



!

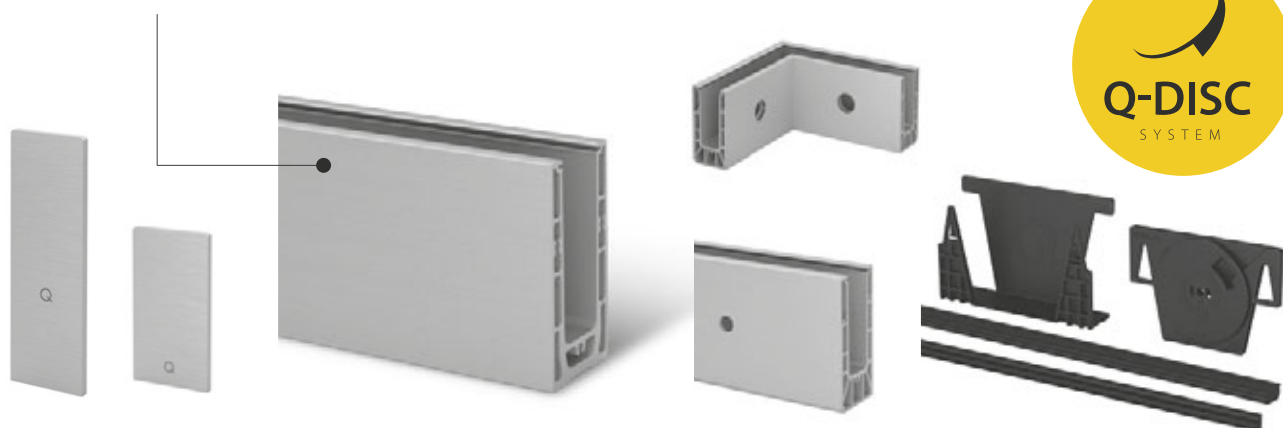
GAMMA
2018 / 2019



PIÙ DI **150** NUOVI PRODOTTI

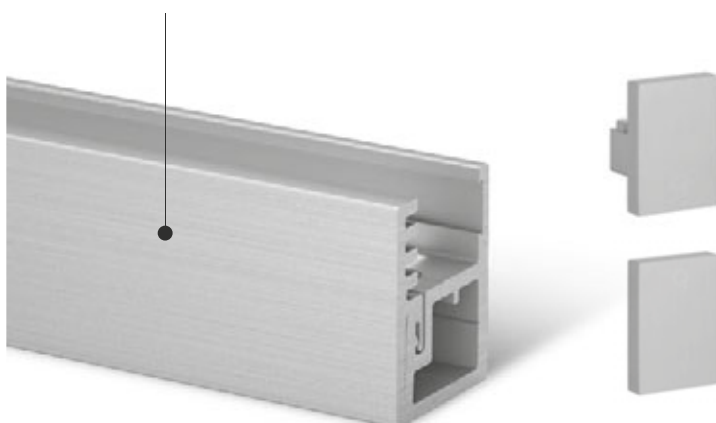
EASY GLASS® SMART

 **38**



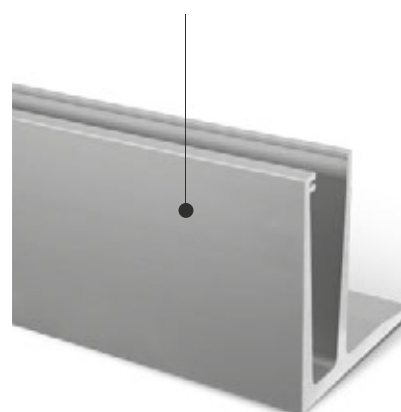
EASY GLASS® WALL

 **128**



EASY GLASS® SLIM

 **26**



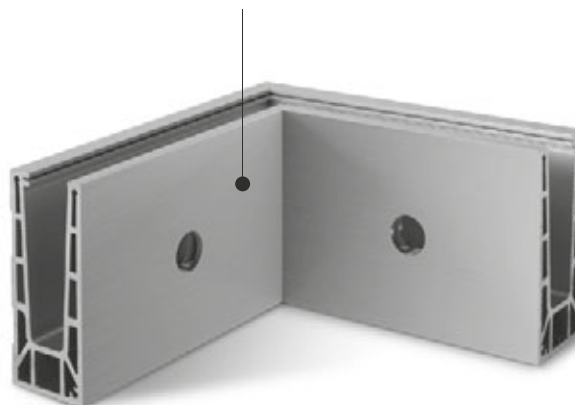
EASY GLASS® VIEW

123



EASY GLASS® PRO

76



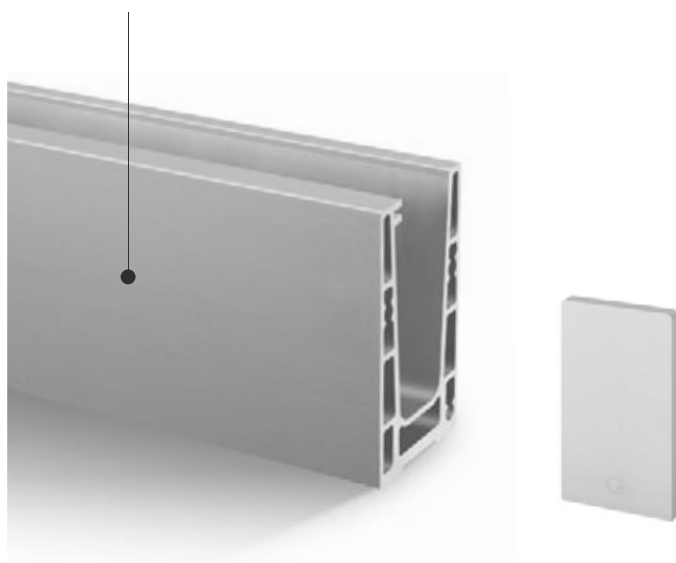
MORSETTI PER VETRO MOD 23

380



EASY GLASS® UP

24



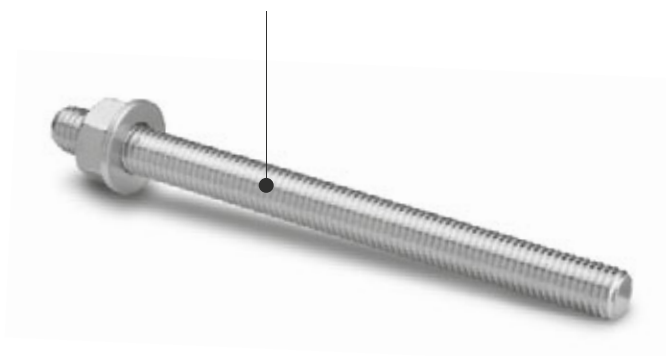
ACCESSORI PER SISTEMI CORRIMANO

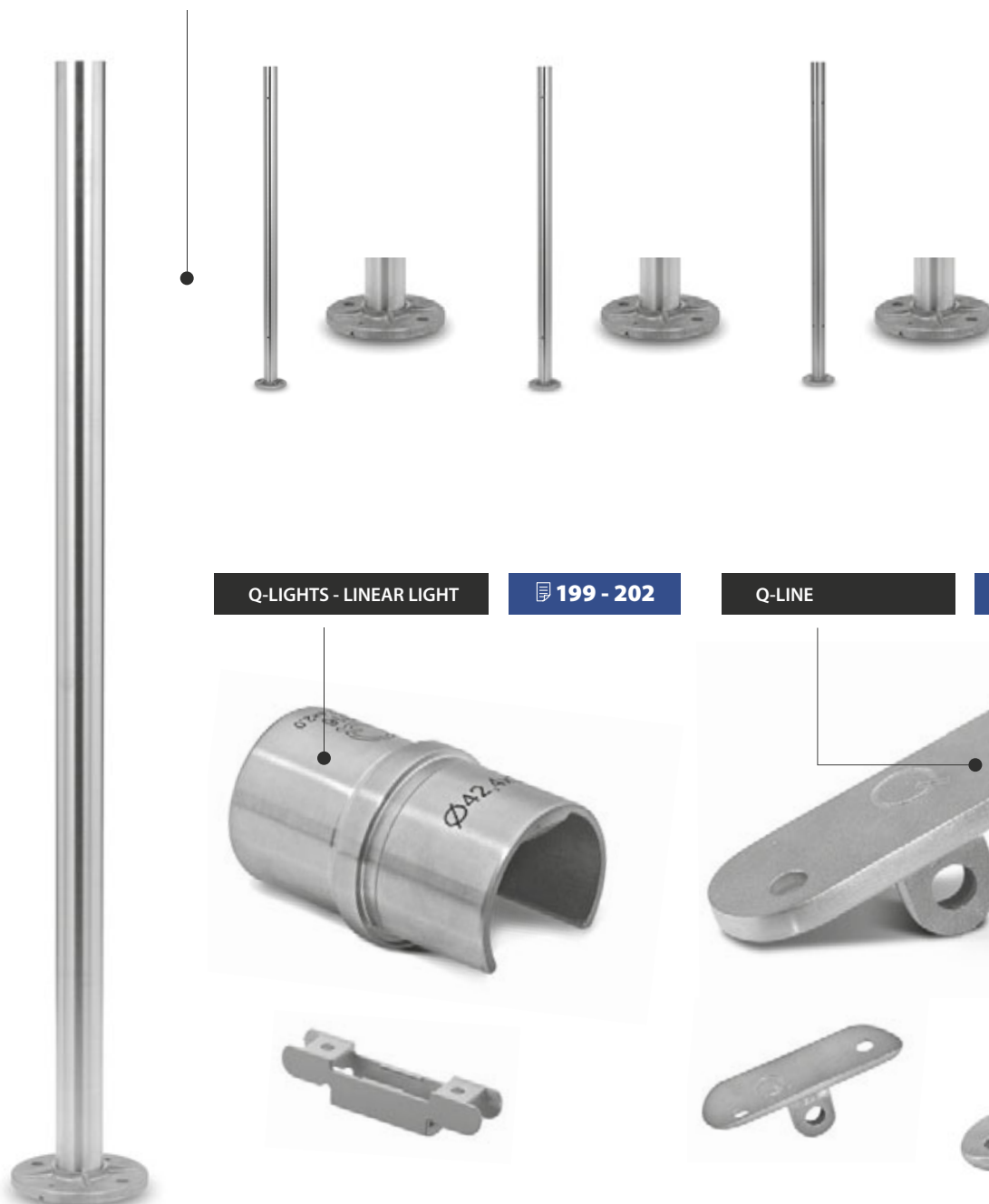
468



ANCORAGGI

461 - 462



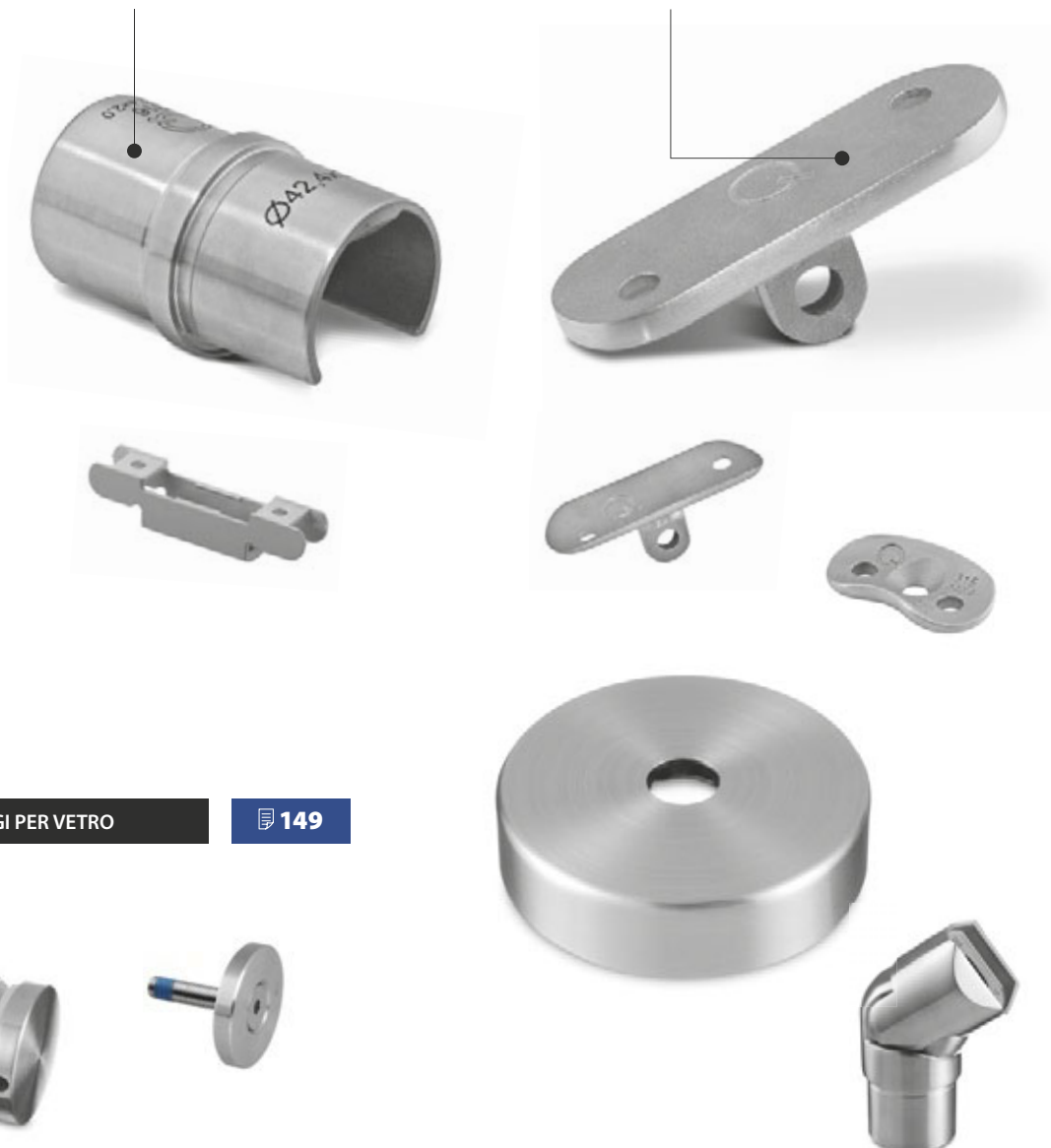


Q-LIGHTS - LINEAR LIGHT

199 - 202

Q-LINE

264 - 281



EASY GLASS® FISSAGGI PER VETRO

149







SCOPRITE

L' ECCELLENZA NEI SISTEMI DI RINGHIERE

Cosa significa per noi eccellenza? Significa impegno costante finchè non abbiamo raggiunto la perfezione che cercate.

ECCELLENZA DA TUTTI I PUNTI DI VISTA

Solo ed esclusivamente il meglio

- Qualità costante
- Materiali di alto livello
- Superfici e finiture impeccabili
- Misure altamente accurate e tolleranze minime

Incredibilmente veloce

- Tutto disponibile in magazzino
- Consegna rapida
- Consulenza tecnica personale e dettagliata
- Ordini online h24, 7 giorni su 7

Soluzioni per ogni situazione

- Vasta gamma di prodotti
- Molti stili di design differenti
- Tutto quello che serve per creare una balaustra o un corrimano
- Diverse combinazioni possibili per un design personalizzato

Sicuri al 100%

- Test interni accurati
- Test approfonditi condotti da enti indipendenti certificati e dalle principali autorità
- Test e certificazioni che soddisfano i principali standard e codici dell'edilizia

Estetica e funzionalità

- Ogni anno numerose innovazioni e migliorie
- Design diversi per soddisfare ogni gusto
- Caratteristiche che consentono un montaggio rapido e semplice

Risorse online : www.q-railing.com

- Video di installazione, oggetti BIM, disegni CAD e altre specifiche tecniche
- Software Q-PAC (Professional Anchor Calculation) per identificare facilmente il corretto ancoraggio Q-railing
- Cataloghi, brochure, progetti di riferimento e altro ancora



I NOSTRI MATERIALI

Acciaio inox

Robusto e bello da vedere, l'acciaio inox è uno dei materiali più apprezzati per i sistemi di ringhiere. È disponibile in vari gradi, ciascuno con una composizione differente. Di per sé, l'acciaio sarebbe naturalmente soggetto a corrosione, ma è possibile aggiungere diversi elementi per renderlo inossidabile. Lo standard di settore per l'uso interno è l'acciaio inox 304. Tuttavia normalmente consigliamo l'acciaio inox 316 per l'uso esterno, perché questo contiene il 2% di molibdeno, che lo rende più resistente a fessurazioni, vaiolature e danni causati dalla tensione.



Alluminio

Leggero ma resistente, l'alluminio possiede un strato naturale di ossido che fornisce una certa resistenza alla corrosione. Tuttavia, per una protezione maggiore, è necessario rinforzare questo strato. La maggior parte dei prodotti in alluminio in questo catalogo è realizzata in metallo sottoposto a un ulteriore processo di "anodizzazione" (25μ). In caso contrario, il materiale è descritto come alluminio "grezzo".

Acciaio verniciato a polvere e con verniciatura elettroforetica

L'acciaio è un materiale molto robusto e tuttavia economico. I prodotti in acciaio di Q-railing hanno una verniciatura elettroforetica che crea una finitura resistente alla corrosione e antigraffio, preparando inoltre la superficie per la laccatura o la verniciatura a polvere.



Zamac

Robusto e poco costoso, lo zamac pressofuso può essere un'alternativa molto più economica rispetto ad altri metalli. Tuttavia, lo consigliamo solamente per uso interno. Per conferire al materiale una finitura più accattivante, è possibile aggiungere una vernice o un rivestimento. Molti dei prodotti in zamac di Q-railing sono pertanto rivestiti in anticipo per facilitare il cliente.

Pulizia e manutenzione

L'acciaio inox è altamente resistente alla corrosione e ai graffi; tuttavia, ha sempre bisogno di manutenzione, soprattutto se soggetto a condizioni difficili. Perciò, dopo l'installazione di tutti i nostri prodotti in acciaio inox, raccomandiamo di trattare l'intera struttura con Q-ultra-clean, per garantire un strato passivo robusto, una sicurezza duratura e un bell'aspetto.

Gli altri materiali utilizzati nei nostri prodotti (acciaio, alluminio e zamac) possono essere puliti con acqua calda e sapone.

PRODOTTI PER DETERSIONE E PROTEZIONE DELL'ACCIAIO INOX		
Q-ultra-clean Rimuove contaminazioni aggressive (ferritiche) e corrosione	Q-cleaner Pulisce le macchie e aumenta la lucentezza..	Scotch®-Brite Rimuove i graffi.



Impiego di materiali

Influenza sull'ambiente	Applicazioni	Zamac	Alluminio	Acciaio verniciato a polvere e con verniciatura elettrolitica	Acciaio inox 304	Acciaio inox 316
Bassa	Strutture interne, ma non in luoghi umidi.	✓	✓	✓	✓	✓
Moderata	Strutture interne, ma non in luoghi con presenza elevata di cloro o anidride solforosa (ad es. fabbriche semi-chimiche).	✓	✓	✓	✓	✓
Media	Strutture esterne, in aree con presenza moderata di cloro o anidride solforosa (per es. almeno a 25 km dalla costa e altri ambienti acquatici).	✗	✓	✓	✗	✓
Elevata	Strutture esterne, in aree nelle quali è probabile un forte effetto corrosivo per presenza di cloro, anidride solforosa, umidità elevata o accumulo di sostanze nocive (per es. zone costiere o piscine).	✗	✓	!	✗	✓ 

✓ = Adatto

! = Adatto ma con particolare attenzione

✗ = Non adatto



1

SISTEMI DI RINGHIERE IN VETRO

ACCESSORI PER PROFILI
MATERIALE DI RIEMPIMENTO
ACCESSORI PER CORRIMANO SCANALATI

13 - 203



2

SISTEMI DI RINGHIERE

PARTI PER BASE PER BALAUSTRATA
PARTI PER CORRIMANO
PARTI PER TAMPONAMENTI

204 - 361



3

SUPPORTI PER TAMPONATURE IN VETRO

MORSETTI PER VETRO
SUPPORTI VETRO
CONNETTORI PER VETRO
CERNIERA E SERRATURA
FISSAGGI PER VETRO

362 - 409



4

D LINE

ACCESSORI PER PROFILI
PARTI PER CORRIMANI
PRODOTTI SINGOLI

410 - 449



5

ACCESSORI

GUARNIZIONI
COPERCHI PER VITI
PERNI DI SICUREZZA
INDICE Q-SCREWS
MATERIALI DI FISSAGGIO
ACCESSORI PER SISTEMI
CORRIMANO

MATERIALE DI CONSUMO
CURA E MANUTENZIONE
FORARE E FILETTARE
UTENSILI
DISPLAY
PROMOZIONE

450 - 475



6

INFORMAZIONI DI SERVIZIO

PREFIX
MODULO D'ORDINE
INDICE DEI SIMBOLI

476 - 482



1

SISTEMI DI RINGHIERE IN VETRO

Che si tratti di un progetto per una casa o per uno stadio con 100.000 posti a sedere, è sempre fondamentale sfruttare al meglio la luce e lo spazio. I sistemi di Q-railing consentono di ottenere il massimo della trasparenza, per un ambiente aperto e luminoso, e una vista senza ostacoli.

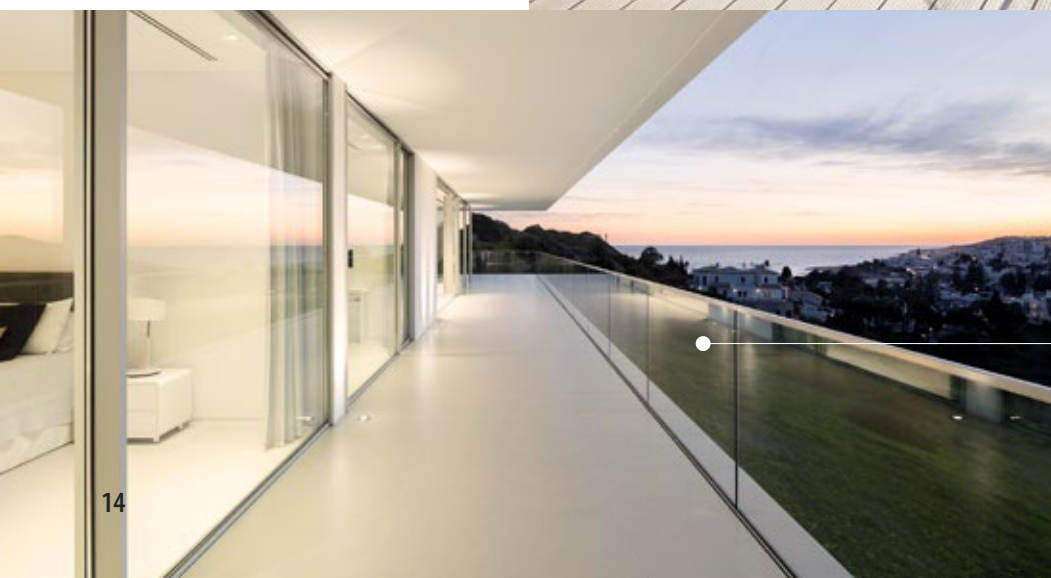


EASY GLASS® PRO

52

EASY GLASS® SMART

38



EASY GLASS® SLIM

26

EASY GLASS® UP

82

EASY GLASS® MAX

82



EASY GLASS® FISSAGGIO PER VETRO

140





EASY GLASS® BALCONI ALLA FRANCESE

114

EASY GLASS® MORSETTI PER VETRO A PAVIMENTO

134



EASY GLASS® WALL

128



EASY GLASS® HYBRID

100



TRASPARENZA E MINIMALISMO

Scegliete tra una vastissima gamma di componenti per creare la vostra balaustra ideale per interni o esterni. Sono disponibili opzioni per montaggio sopra pavimento o laterale, oltre che soluzioni per balconi alla francese e parapetti.

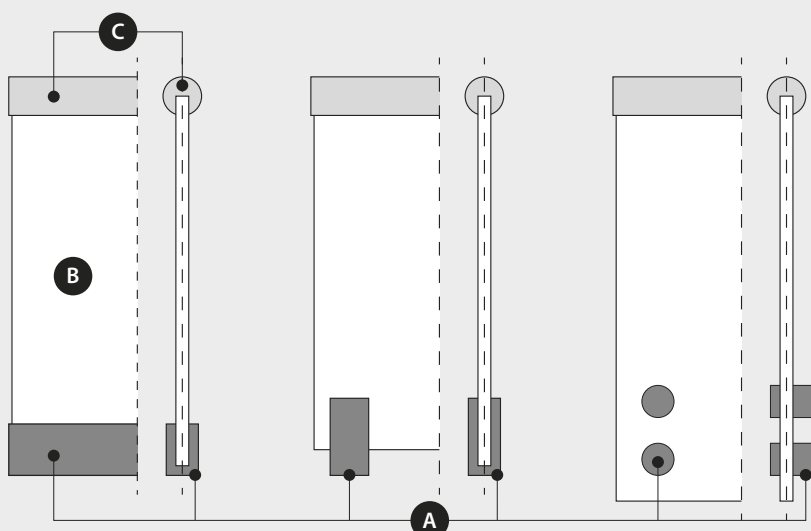
PARTI DELLA RINGHIERA

Montaggio con
profili per supporto
pavimento

Montaggio con
base pinze vetro

Montaggio con
adattatori vetro

Solitamente i nostri sistemi di ringhiere in vetro comprendono tre sezioni (A–B–C), ciascuna divisa in vari gruppi di prodotti. Le seguenti pagine vi guideranno tra le opzioni disponibili.



- A** Basi per balaustre
- B** Vetro strutturale
- C** Corrimano

PANORAMICA

Easy Glass® profili per supporto
pavimento / profilo a muro

Uso / applicazioni

Ancore per metro

Peso

Fissaggio del vetro regolabile / non regolabile

Bloccaggio del vetro

Per spessore di vetro (mm)
(VSG da ESG*)

EASY GLASS® SLIM				EASY GLASS® SMART	
Montaggio superiore	Montaggio superiore	Montaggio superiore F	Montaggio laterale	Montaggio superiore	Montaggio laterale
					
28 - 31	28 - 31	32 - 33	34 - 37	41 - 45	46 - 51

Da leggera a media				Da leggera a media	
10	–	5	4	5	
6,0 kg/m	5,8 kg/m	7,4 kg/m	6,2 kg/m	6,0 kg/m	6,2 kg/m
Non regolabile				Non regolabile	
Safety Wedge System				Q-disc® System	
ESG – 12 mm				ESG – 12 mm	
ESG – 15 mm				ESG – 15 mm	
ESG – 19 mm				ESG – 19 mm	
–				–	
VSG (2x ESG) – 12,76 mm				VSG (2x ESG) – 12,76 mm	
VSG (2x ESG) – 13,52 mm				VSG (2x ESG) – 13,52 mm	
VSG (2x ESG) – 16,76 mm				VSG (2x ESG) – 16,76 mm	
VSG (2x ESG) – 17,52 mm				VSG (2x ESG) – 17,52 mm	
VSG (2x ESG) – 20,76 mm				VSG (2x ESG) – 20,76 mm	
VSG (2x ESG) – 21,52 mm				VSG (2x ESG) – 21,52 mm	
–				–	
–				–	

Uso / applicazioni

Ancore per metro

Peso

Fissaggio del vetro regolabile / non regolabile

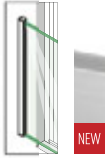
Bloccaggio del vetro

Per spessore di vetro (mm)
(VSG da ESG*)

EASY GLASS® UP	EASY GLASS® HYBRID		
Montaggio superiore	Montaggio superiore tra due muri	Montaggio sopra pavimento con colonnine a montaggio superiore	Montaggio sopra pavimento con colonnine a montaggio laterale
			
24 – 25	102 – 106	108 – 110	111 – 113

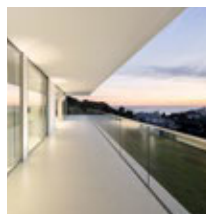
Da leggera a media	Da leggera a media
5	4
2,8 kg/m	1,5 kg/m
Non regolabile	Non regolabile
Safety Wedge System	Set guarnizione
–	ESG – 8 mm
ESG – 12 mm	ESG – 12 mm
ESG – 15 mm	–
ESG – 19 mm	–
–	VSG (2x ESG) – 8,76 mm
–	VSG (2x ESG) – 10,76 mm
VSG (2x ESG) – 12,76 mm	VSG (2x ESG) – 12,76 mm
VSG (2x ESG) – 13,52 mm	VSG (2x ESG) – 13,52 mm
VSG (2x ESG) – 16,76 mm	–
VSG (2x ESG) – 17,52 mm	–
–	–
–	–

EASY GLASS® PRO					EASY GLASS® MAX			
Montaggio superiore	Montaggio superiore F	Montaggio laterale	Montaggio laterale Y	Inverse	Montaggio superiore	Montaggio superiore F	Montaggio laterale	Montaggio laterale Y
								
123 54 - 59	123 60 - 63	123 64 - 69	123 70 - 75	123 76 - 81	123 84 - 87	123 88 - 91	123 92 - 95	123 96 - 99
Da leggera a media					Pesante/molto pesante			
5					5			
6,8 kg/m	7,6 kg/m	7,2 kg/m	8,5 kg/m	7,2 kg/m	10,7 kg/m	13,3 kg/m	10,7 kg/m	13,2 kg/m
Regolabile / non regolabile					Non regolabile			
Safety Wedge System					Safety Wedge System			
ESG – 12 mm					–			
ESG – 15 mm					–			
ESG – 19 mm					ESG – 19			
–					ESG – 25			
VSG (2x ESG) – 12,76 mm					–			
VSG (2x ESG) – 13,52 mm					–			
VSG (2x ESG) – 16,76 mm					–			
VSG (2x ESG) – 17,52 mm					–			
VSG (2x ESG) – 20,76 mm					VSG (2x ESG) – 20,76 mm			
VSG (2x ESG) – 21,52 mm					VSG (2x ESG) – 21,52 mm			
–					VSG (2x ESG) – 25,52 mm			
–					VSG (2x ESG) – 31,52 mm			

EASY GLASS® VIEW			EASY GLASS® WALL			
Montaggio facciata	Montaggio su telaio infisso	Montaggio su intradosso	Montaggio superiore-superiore	Montaggio superiore-laterale	Montaggio laterale-superiore	Montaggio laterale-laterale
						
123 123 – 127	123 123 – 127	123 123 – 127	123 130 – 133	123 130 – 133	123 130 – 133	123 130 – 133
Da leggera a media			Da leggera a media			
5			5			
2,1 kg/m			2,1 kg/m			
Non regolabile			Non regolabile			
Profilo in gomma			Profilo in gomma			
–			–			
ESG – 12 mm			ESG – 12 mm			
ESG – 15 mm			ESG – 15 mm			
ESG – 19 mm			ESG – 19 mm			
–			–			
–			–			
VSG (2x ESG) – 12,76 mm			VSG (2x ESG) – 12,76 mm			
VSG (2x ESG) – 13,52 mm			VSG (2x ESG) – 13,52 mm			
VSG (2x ESG) – 16,76 mm			VSG (2x ESG) – 16,76 mm			
VSG (2x ESG) – 17,52 mm			VSG (2x ESG) – 17,52 mm			
VSG (2x ESG) – 20,76 mm			VSG (2x ESG) – 20,76 mm			
VSG (2x ESG) – 21,52 mm			VSG (2x ESG) – 21,52 mm			

INDICE

Sistemi di ringhiere in vetro



22 – 25

26 – 37

38 – 51

52 – 81

Basi per balaustre

Profili base	Montaggio superiore
	Montaggio laterale fronte soletta
Morsetti a pavimento	Satinato
	Lucidato a specchio
Fissaggi per vetro	Satinato
	Lucidato a specchio
Montanti per ringhiere	
Rosette di copertura	
Profilo a muro	
Set gomma e cuneo	
Ancoraggio	
Connettori	Montaggio superiore
	Montaggio laterale fronte soletta
Carter di copertura	
Tappo cieco	
Tappi	Montaggio superiore
	Montaggio laterale fronte soletta
Profili di scolo	
Piastre per montaggio	
Perno / spina di collegamento	
Utensili	
Q-lights componenti luminosi	

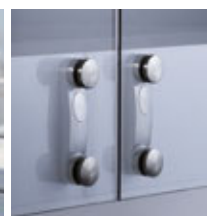
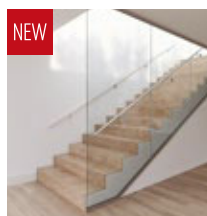
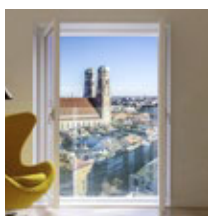
EASY GLASS® UP	EASY GLASS® SLIM	EASY GLASS® SMART	EASY GLASS® PRO
24	28, 32	41	54, 60
	34	46	64, 70, 76
24	28	41 	56 - 57, 62
24	29	42 - 43	55
	30	43	54, 60
	36	48	64, 70, 76
	31, 36	51	68, 74, 80
	36	51	69
25	30	45	58, 61
	37	50	68, 74, 80
	31		58
	36		
24		45	59
25	29	42	57
188 - 195	188 - 195	188 - 195	188 - 197

Tamponature

Vetro	161	161	161	161
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Corrimano

Protezione bordo / profilo a U	163 - 165	163 - 165	163 - 165	163 - 165
Top / corrimani	166 - 185	166 - 185	166 - 185	166 - 185
Profilo in gomma	176	176	176	176
Connettori	167 - 185	167 - 185	167 - 185	167 - 185
Tappi	168 - 185	168 - 185	168 - 185	168 - 185
Flangia murale	168 - 184	168 - 184	168 - 184	168 - 184
Q-lights componenti luminosi	188 - 203	188 - 203	188 - 203	188 - 203



82 – 99

100 – 113

114 – 127

128 – 133

134 – 139

140 – 159

EASY GLASS® MAX	EASY GLASS® HYBRID	EASY GLASS® BALCONI ALLA FRANCESE	EASY GLASS® WALL	EASY GLASS® MORSETTI A PAVIMENTO	EASY GLASS® FISSAGGI PER VETRO
84, 88	102		130		
92, 96			130		
				136 - 139	
				152 - 155	
					142 - 151
					156 - 159
	108, 111				
	109, 112			136 - 137, 152 - 153	
		123			
85	102	123	131	136 - 139	
84	102	117, 124	131		
86, 90	104				
94					
95, 98					
95		124	130		
86, 90	102		132		
94, 98		116, 120, 121, 124	132		
87					
87					
188 - 195		188 - 195		188 - 195	188 - 195

	325	161	161	161	161
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163 - 165	163 - 165	163 - 165	163 - 165	163 - 165	163 - 165
166 - 185	103, 105	116, 118, 120, 121		166 - 185	166 - 185
176	103	116		176	176
167 - 185	104, 107, 108, 111	167 - 185		167 - 185	167 - 185
168 - 185	103, 105			168 - 185	168 - 185
168 - 184	103, 105	118		168 - 184	168 - 184
188 - 203		188 - 203		188 - 203	188 - 203

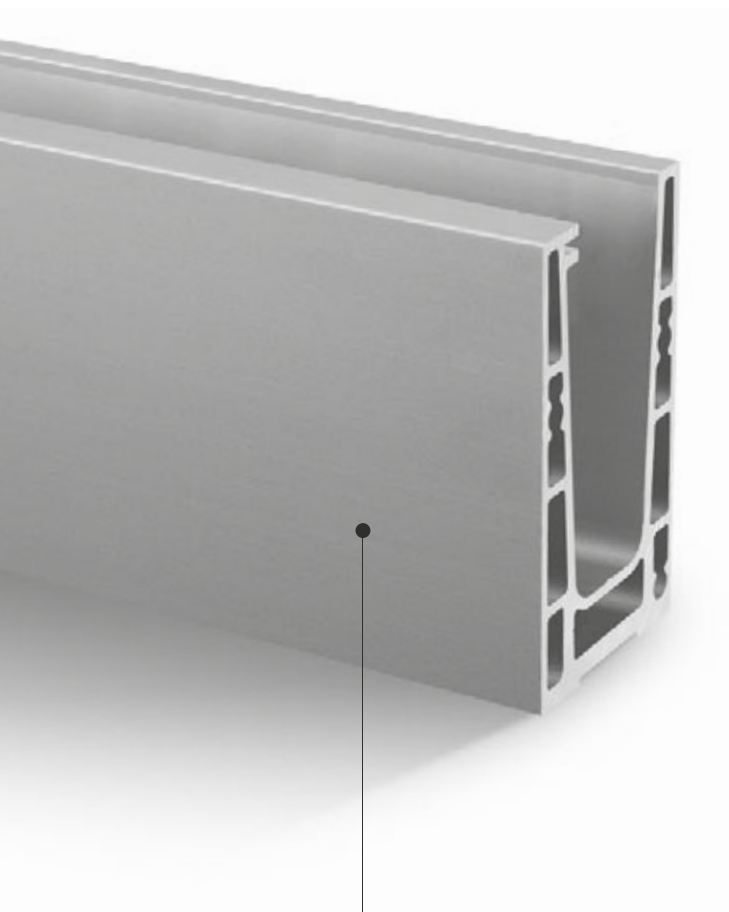
EASY GLASS® UP

LA BALAUSTRATA IN VETRO PER
PARAPETTI IN MURATURA

Una vista senza ostacoli per zone delimitate da muri bassi

Il profilo Easy Glass® Up è ultra sottile, alto soli 80 mm ma estremamente robusto.

- Balaustre per uso da leggero a medio per parapetti interni ed esterni
- Compatibile con tamponature in vetro alte fino a 700 mm
- Installazione semplice dalla parte interna della balaustra
- Montaggio del vetro facile e veloce con il Safety Wedge System (set di cunei e gomma)
- Può essere combinato con:
 - Tutti i corrimano, corrimano scanalati, profili a U e profili di protezione per montaggio su vetro di Q-railing
 - Q-glass (tamponatura in vetro – su misura o standard)
 - Q-lights Linear Light (per corrimano e corrimano scanalati illuminati a LED)



Easy Glass® Up è progettato per il montaggio su muri in calcestruzzo.



Easy Glass® Up	UK	DE	NL	IT	CH	ES	FR
Max. carico lineare (kN/m)	0,74	1,0	0,8	2,0	1,6	1,6	1,0

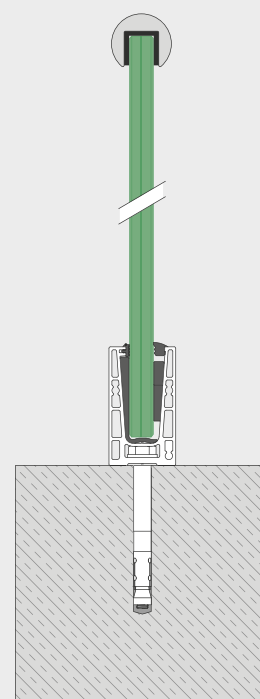
Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati

EASY GLASS® UP

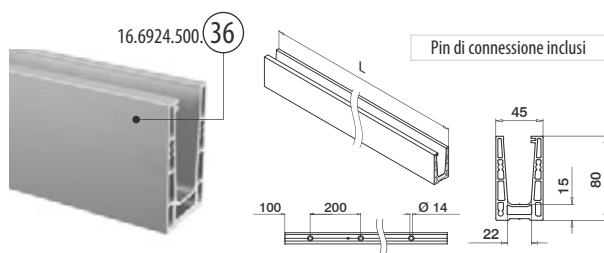
Up Montaggio superiore

- Per parapetti
- Anche per montaggio incassato

24



EASY GLASS® UP - Profilo per montaggio superiore



MOD 6924

Alluminio

Verniciato a polvere RAL 9006

OUTDOOR

16.6924.500.36 560 466 / 561 466 L = 5000 mm

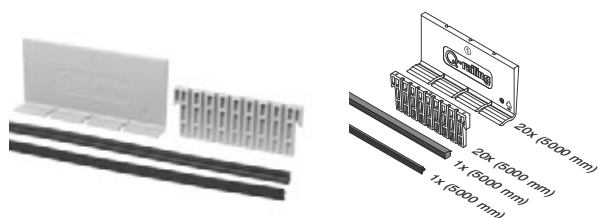
NEW



International Design Model Protection

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

EASY GLASS® UP - Safety Wedge System (set gomma e cuneo)



MOD 6924

Accessori

	T	
19.6924.912.00	12	L = 5000 mm
19.6924.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6924.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6924.915.00	15	L = 5000 mm
19.6924.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6924.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm

NEW

Materiali di fissaggi



MOD 4712

Zincato

INDOOR

QS

Tipo

Ø

L

25

19.4712.110.15 QS-561 Q SZ 12/10 12 Ø12 85 25

316

OUTDOOR

QS

Tipo

Ø

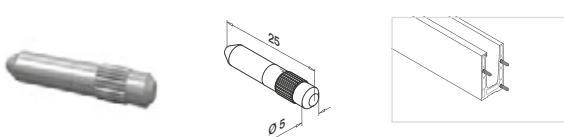
L

25

19.4712.110.14 QS-560 Q SZ 12/10 A4 12 Ø12 85 25



EASY GLASS® - Perno/spina di collegamento



MOD 3005

316

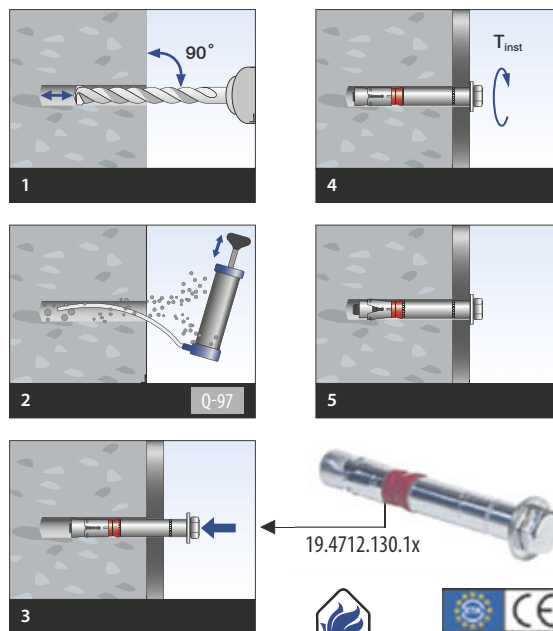
OUTDOOR

14.3005.000.00

6

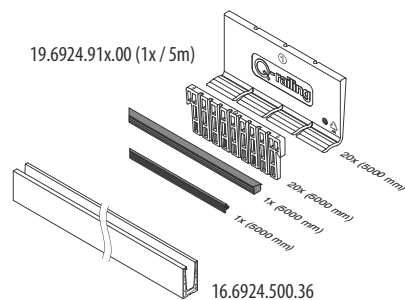
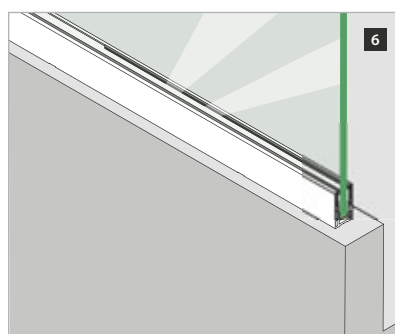
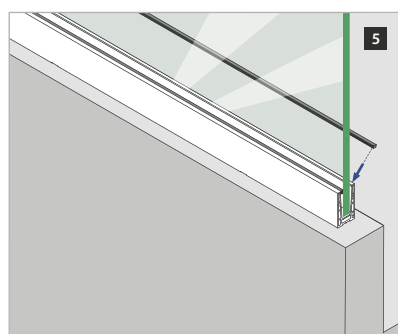
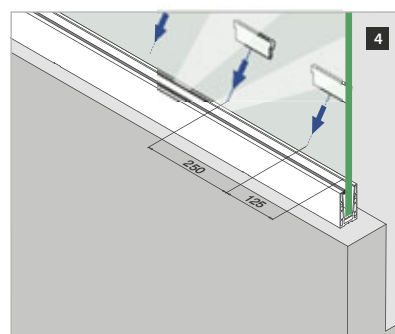
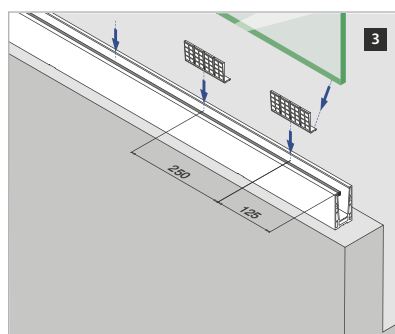
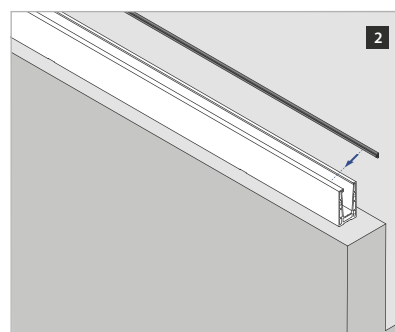
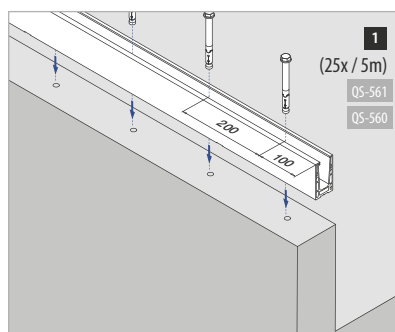
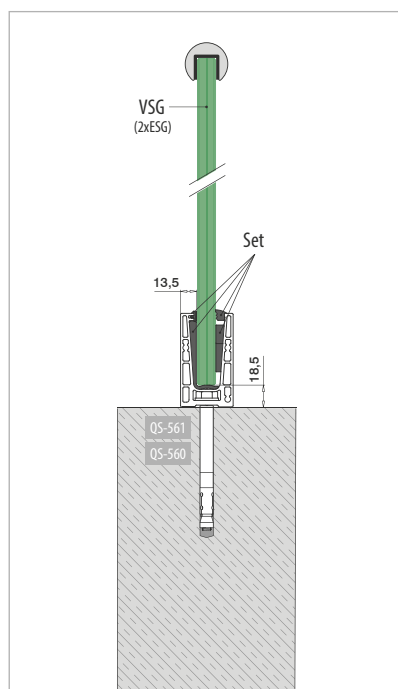


Manuale Q-anchor SZ 12/30



EASY GLASS® UP - Profilo per montaggio superiore

Q-INFO



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

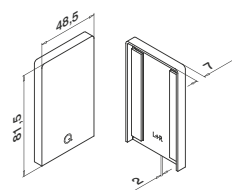
Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

EASY GLASS® UP - Tappi



Sinistra / destra



MOD 6734

Alluminio Verniciato a polvere RAL 9006

OUTDOOR

16.6734.024.36

1

MOD 6920

Accessori

19.6920.000.00

Q

Q-71

Q

1

Multi utensile Easy Glass®

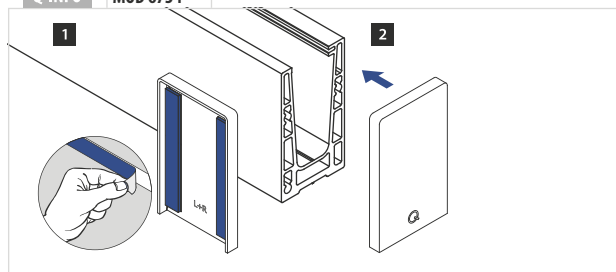


NEW

International Design Model Protection

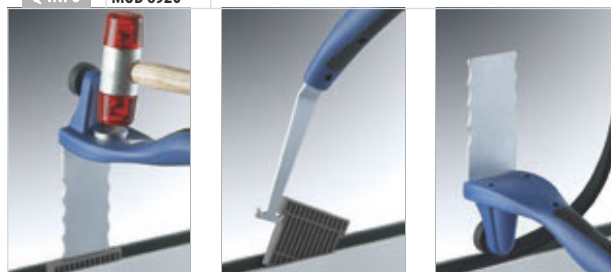
Q-INFO

MOD 6734



Q-INFO

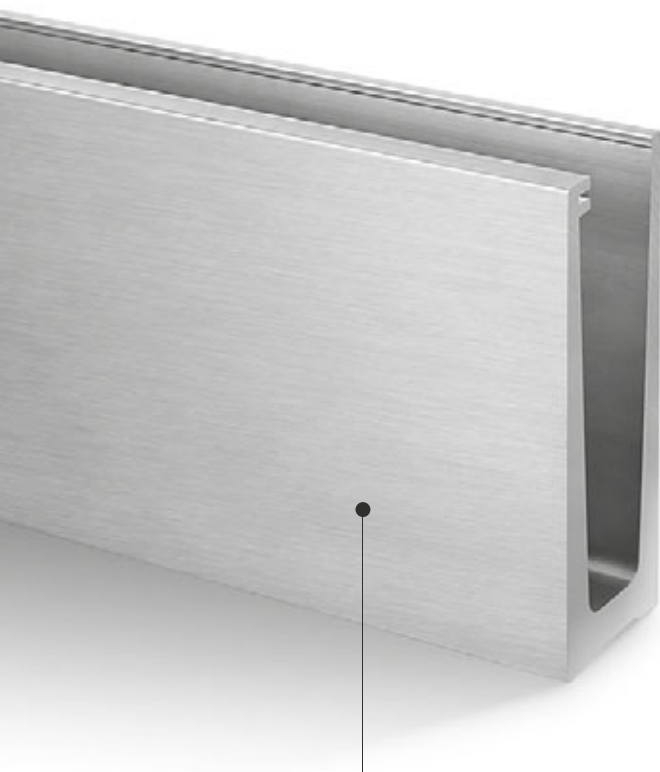
MOD 6920





EASY GLASS[®] SLIM

IL CLASSICO SENZA
TEMPO



Trasparenza e reputazione imbattibili

Easy Glass® Slim è un classico nella nostra gamma di balaustre in vetro. Che progettiate una casa, un ufficio o un'area pubblica, questo sistema di ringhiere in vetro è una soluzione sempre conveniente. Il suo design minimalista include un profilo sottile che dona eleganza e aiuta a ridurre il peso complessivo della balaustra.

- Balaustre per uso leggero e medio, per interni ed esterni, scale incluse
- Montaggio del vetro facile e veloce con il Safety Wedge System (set di cunei e gomma)
- Può essere combinato con:
 - Q-glass (tamponatura in vetro – pannelli su misura o standard)
 - Tutti i corrimano, corrimano scanalati, profili a U e profili di protezione per montaggio su vetro di Q-railing
 - Q-lights Linear Light (per corrimano e corrimano scanalati illuminati a LED)

Il profilo minimalista, spesso solo 45 mm, è leggero e facile da maneggiare

Easy Glass® Slim	UK	DE	NL	IT	CH	ES	FR
Max. carico lineare (kN/m)	0,74	1,0	1,0	2,0	0,8	1,6	1,0

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati



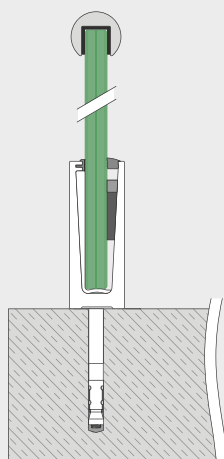
VARIANTI EASY GLASS® SLIM

Slim

Montaggio superiore

- Anche per montaggio a incasso
- Rivestimento per profilo opzionale

28

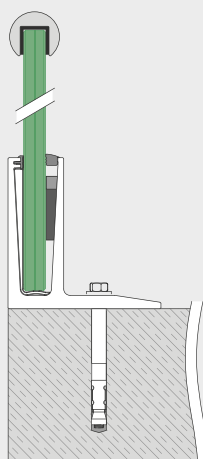


Slim F

Montaggio superiore

- Per pavimenti senza finitura
- Può essere installato anche sul bordo di una superficie

32

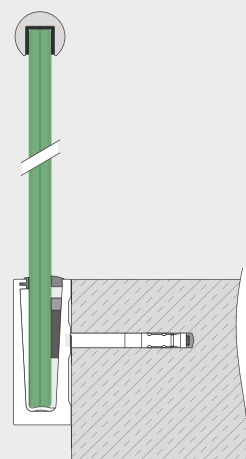


Slim

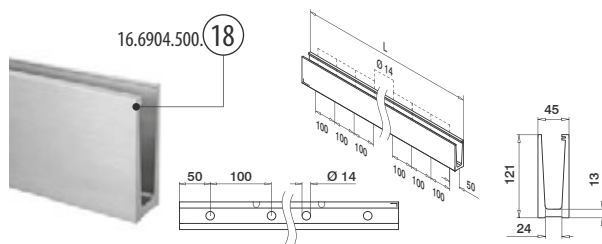
Montaggio laterale

- Rivestimento per profilo opzionale

34



EASY GLASS® SLIM - Profilo per montaggio superiore



MOD 6904

Alluminio

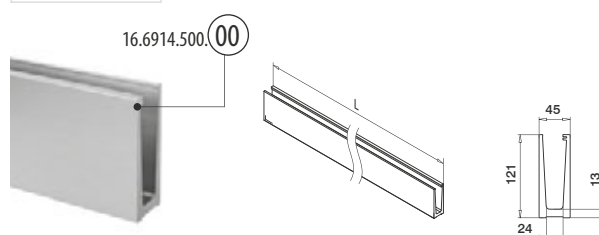
Alluminio spazzolato

OUTDOOR

16.6904.500.18 QS-519 466 / QS-36 466 L = 5000 mm



Senza fori



MOD 6914

Alluminio

Grezzo

INDOOR

16.6914.500.00 L = 5000 mm



Base per balastra

EASY GLASS® SLIM - Safety Wedge System (set gomma e cuneo)



MOD 6904

Accessori

	T	
19.6904.912.00	12	L = 5000 mm
19.6904.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6904.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6904.915.00	15	L = 5000 mm
19.6904.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6904.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6904.919.00	19	L = 5000 mm
19.6904.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6904.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6904.512.00	12	L = 25 m
19.6904.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6904.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6904.515.00	15	L = 25 m
19.6904.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6904.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6904.519.00	19	L = 25 m
19.6904.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6904.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

Q-INFO

PREFIX

Possiamo offrire i seguenti servizi
secondo le vostre specifiche

- Foratura
- Taglio
- Curvatura
- Verniciatura a polvere (prodotti in alluminio grezzo)

Contattateci per maggiori
informazioni.

Materiali di fissaggi



MOD 4212

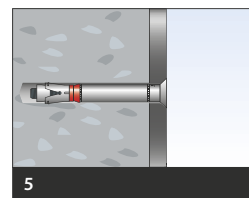
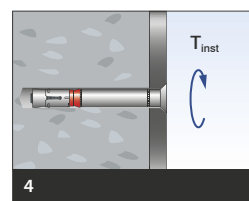
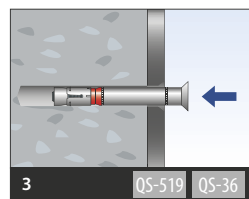
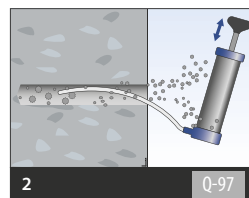
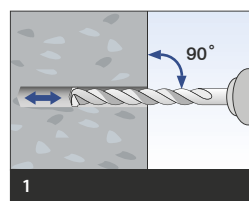
Zincato						
INDOOR	QS	Tipo	Ø		L	
19.4212.150.15	QS-36	Q SZ 12/50	12	Ø12	120	25
316						
OUTDOOR	QS	Tipo	Ø		L	
19.4212.150.14	QS-519	Q SZ 12/50 A4	12	Ø12	120	25



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

Q-INFO

Manuale Q-anchor SZ 12/50



EASY GLASS® - Multi utensile



MOD 6920

Accessori		
	Q	
19.6920.000.00	Q-71	1

International Design Model Protection

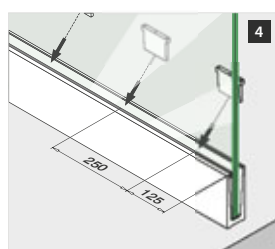
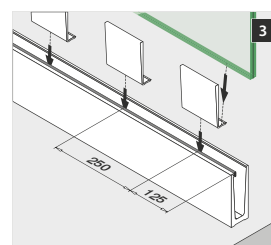
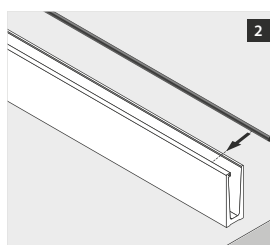
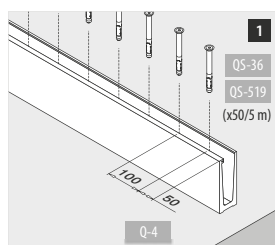
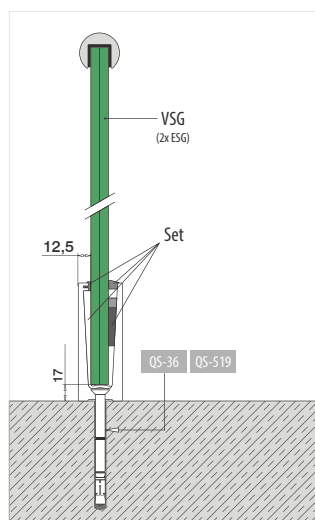
Q-INFO

MOD 6920



Q-INFO

MOD 6904



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG: Vetro temperato

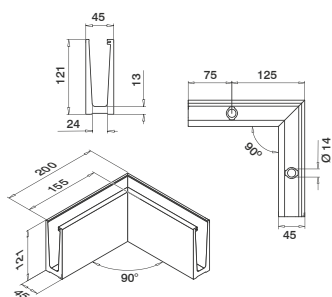
Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

EASY GLASS® SLIM - Connettori per montaggio superiore



Angolo interno



MOD 6313

Alluminio

Alluminio spazzolato

OUTDOOR

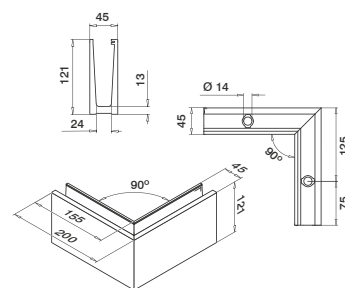
16.6313.004.18

QS-519 466 / QS-36 466

1



Angolo esterno



MOD 6314

Alluminio

Alluminio spazzolato

OUTDOOR

16.6314.004.18

QS-519 466 / QS-36 466

1

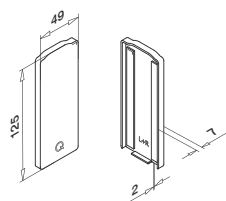


EASY GLASS® SLIM - Tappi per montaggio superiore



Usare senza rivestimento

Sinistra / destra



MOD 6734

Alluminio

Alluminio spazzolato

OUTDOOR

16.6734.004.18

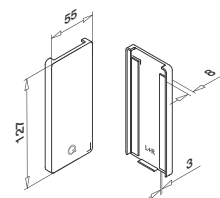
1



Usare con rivestimento

acciaio inox

Sinistra / destra



MOD 6734

Zamac

Effetto inox satinato

OUTDOOR

10.6734.004.20

1

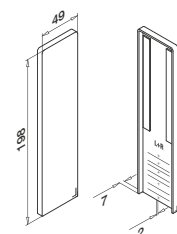


Usare con e senza

rivestimento

Per scale

Sinistra / destra



MOD 6736

Alluminio

Alluminio spazzolato

OUTDOOR

16.6736.004.18

1



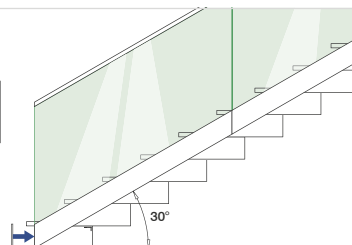
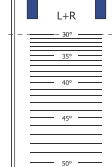
Q-INFO

MOD 6734



Q-INFO

MOD 6736



Base per balastra

SATINATO

EASY GLASS® SLIM - Carter di copertura per montaggio superiore e sistema di scolo per acqua

Rivestimento anteriore



MOD 6920

304

INDOOR

13.6920.004.12 L = 2500 mm

316

OUTDOOR

14.6920.504.12 L = 5000 mm



Rivestimento posteriore



MOD 6921 / 6922

304

INDOOR

T

13.6921.124.12 12 L = 2500 mm

13.6921.134.12 12,76 - 13,52 L = 2500 mm

13.6921.154.12 15 L = 2500 mm

13.6921.174.12 16,76 - 17,52 L = 2500 mm

13.6921.214.12 20,76 - 21,52 L = 2500 mm

316

OUTDOOR

T

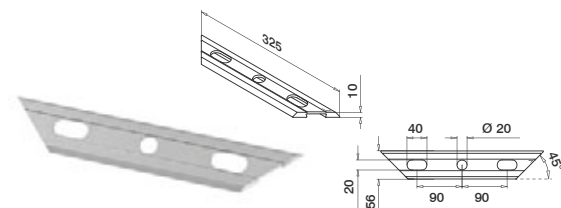
14.6922.134.12 12,76 - 13,52 L = 5000 mm

14.6922.174.12 16,76 - 17,52 L = 5000 mm



Base per balastra

EASY GLASS® SLIM - Profili di scolo per montaggio superiore



MOD 6948

Alluminio

Alluminio spazzolato

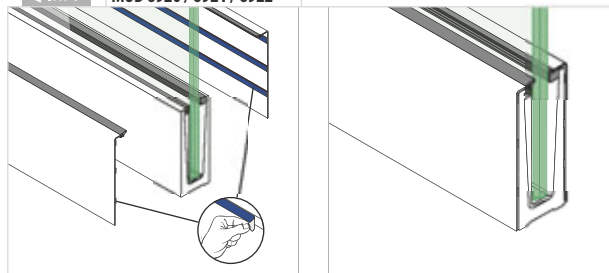
OUTDOOR

16.6948.004.18 8

International Design Model Protection

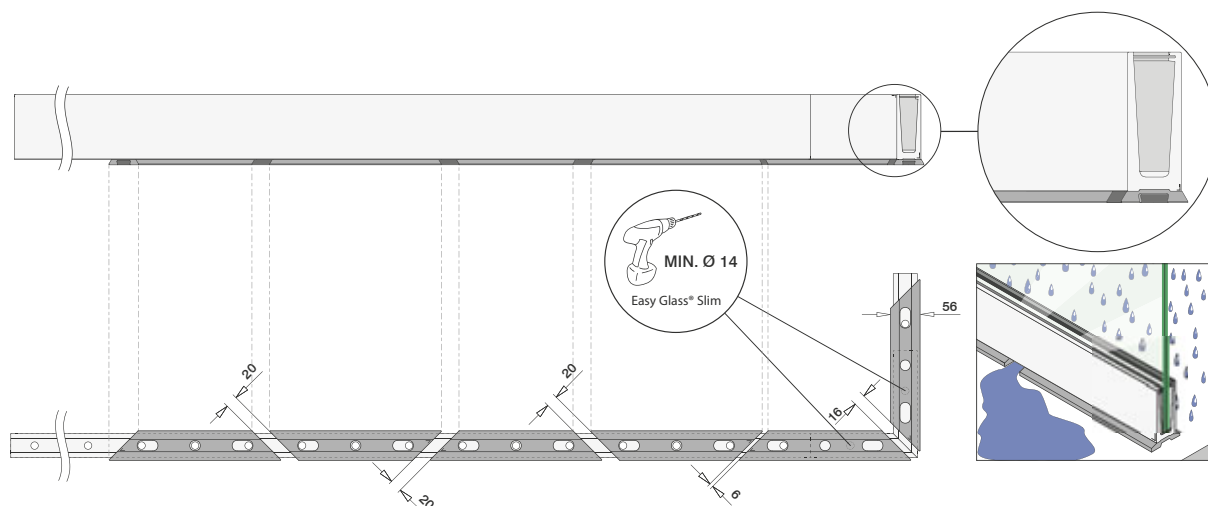
Q-INFO

MOD 6920 / 6921 / 6922



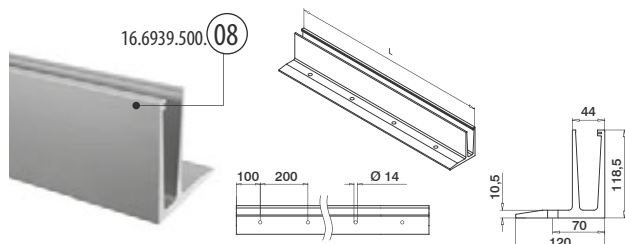
Q-INFO

MOD 6948



Base per balastra

EASY GLASS® SLIM F - Profilo per montaggio superiore



MOD 6939

Alluminio

Anodizzato argento

OUTDOOR

16.6939.500.08

QS-562

466 / QS-563

466

L = 5000 mm

NEW



PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Base per balastra

EASY GLASS® SLIM - Safety Wedge System (set gomma e cuneo)



MOD 6904

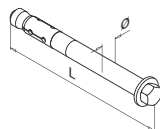
Accessori

	T	
19.6904.912.00	12	L = 5000 mm
19.6904.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6904.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6904.915.00	15	L = 5000 mm
19.6904.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6904.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6904.919.00	19	L = 5000 mm
19.6904.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6904.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6904.512.00	12	L = 25 m
19.6904.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6904.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6904.515.00	15	L = 25 m
19.6904.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6904.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6904.519.00	19	L = 25 m
19.6904.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6904.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

Accessori

Materiali di fissaggi



MOD 4712

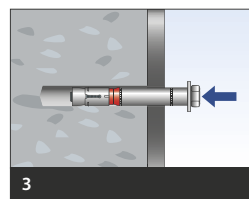
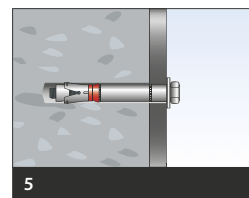
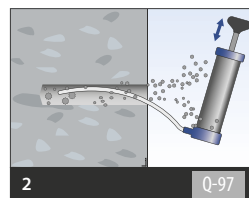
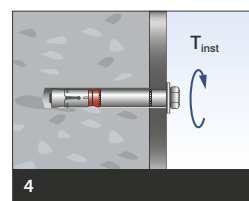
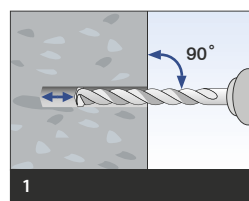
Zincato							
INDOOR	QS	Tipo	Ø		L		
19.4712.130.15	QS-563	Q SZ 12/30	12	Ø12	105	25	
316	QS	Tipo	Ø		L		
19.4712.130.14	QS-562	Q SZ 12/30 A4	12	Ø12	105	25	



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

Q-INFO

Manuale Q-anchor SZ 12/30



Accessori

EASY GLASS® - Multi utensile



MOD 6920

Accessori			
	Q		
19.6920.000.00	Q-71	1	

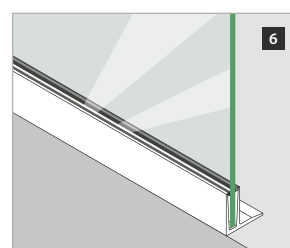
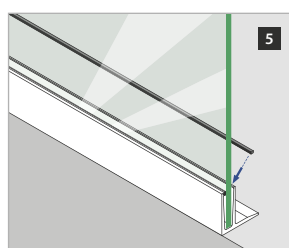
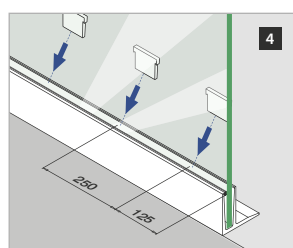
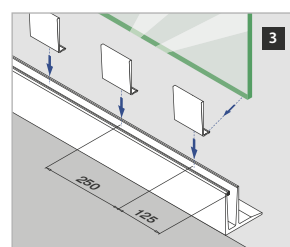
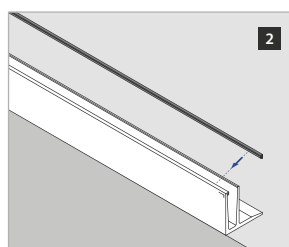
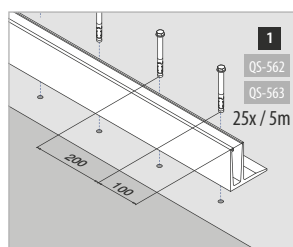
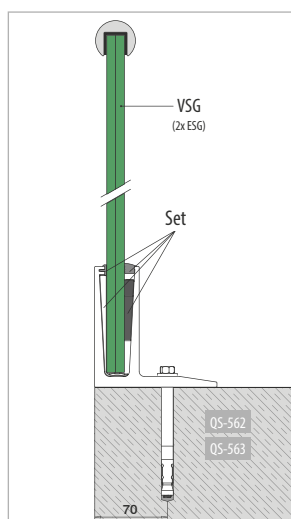
International Design Model Protection

Q-INFO

MOD 6920



Q-INFO

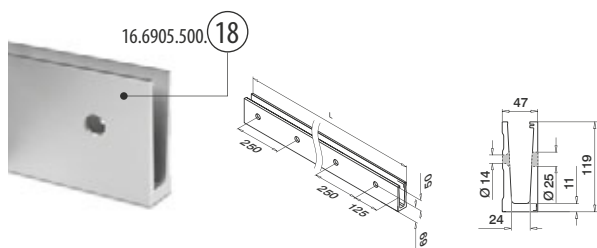


VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

EASY GLASS® SLIM - Profilo montaggio laterale fronte soletta



MOD 6905

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6905.500.18	QS-36 466 / QS-519 466 L = 5000 mm



PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

EASY GLASS® SLIM - Safety Wedge System (set gomma e cuneo)

Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

MOD 6904

Accessori	T	
19.6904.912.00	12	L = 5000 mm
19.6904.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6904.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6904.915.00	15	L = 5000 mm
19.6904.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6904.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6904.919.00	19	L = 5000 mm
19.6904.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6904.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm



19.6904.512.00	12	L = 25 m
19.6904.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6904.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6904.515.00	15	L = 25 m
19.6904.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6904.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6904.519.00	19	L = 25 m
19.6904.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6904.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

Materiali di fissaggi



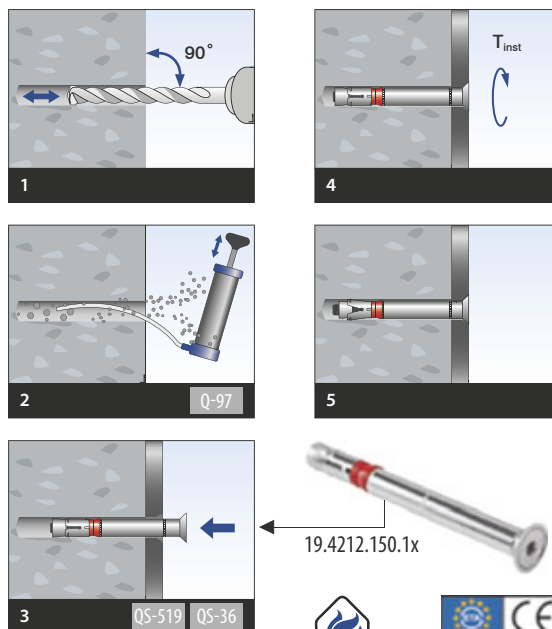
MOD 4212

Zincato						
INDOOR	QS	Tipo	Ø		L	
19.4212.150.15	QS-36	Q SZ 12/50	12	Ø12	120	25
316						
OUTDOOR	QS	Tipo	Ø		L	
19.4212.150.14	QS-519	Q SZ 12/50 A4	12	Ø12	120	25



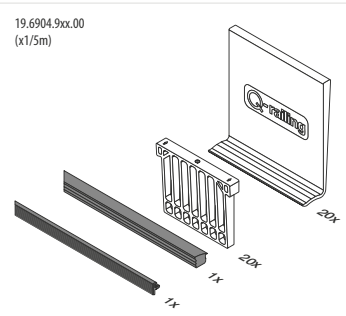
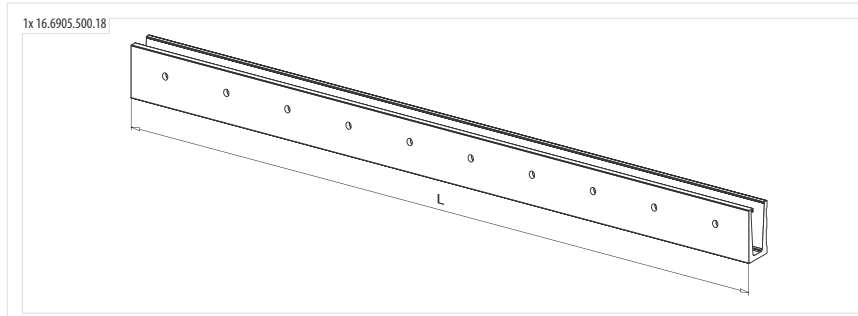
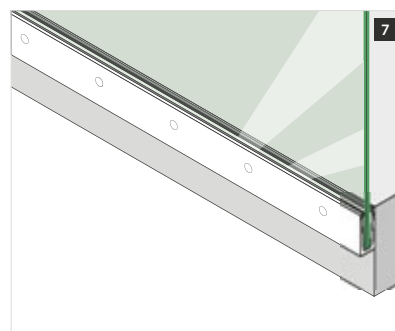
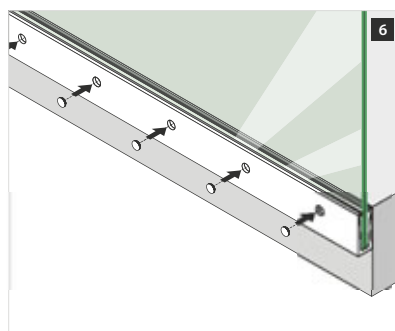
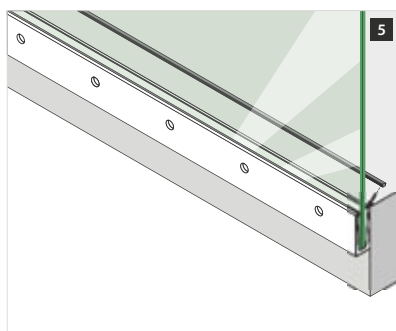
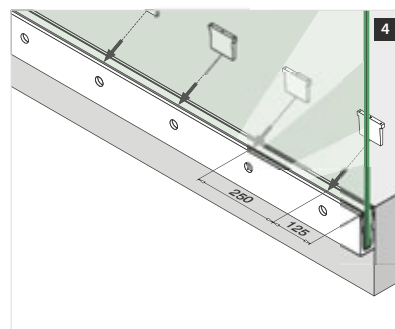
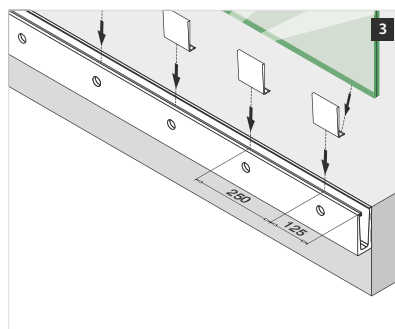
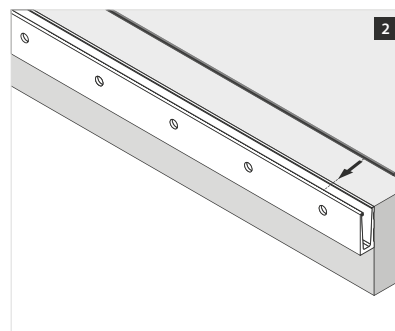
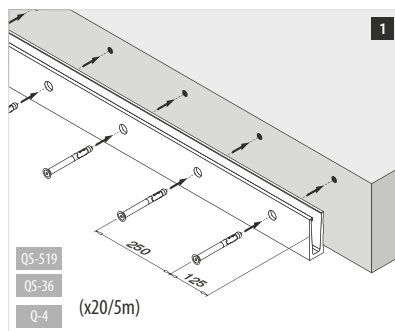
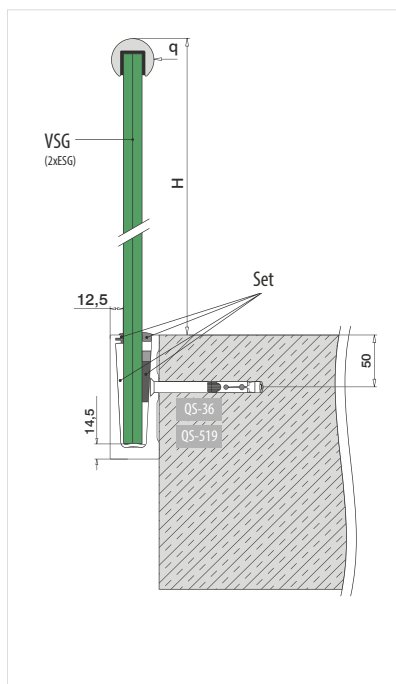
Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

Manuale Q-anchor SZ 12/50



Q-INFO MOD 6905

Montaggio laterale

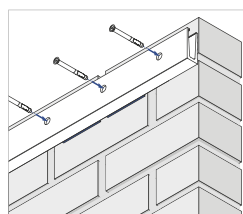
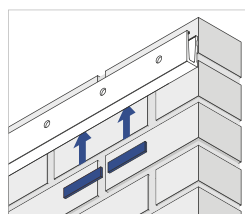


VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temprato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

Q-INFO MOD 6921

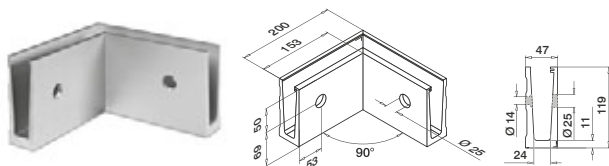


Base per balastra

EASY GLASS® SLIM - Connettori per montaggio laterale



Angolo interno



MOD 6315

Alluminio

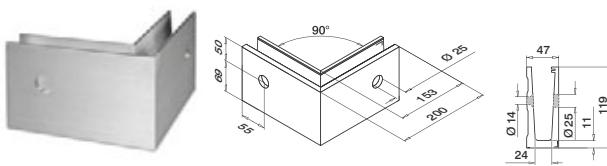
Alluminio spazzolato

OUTDOOR

16.6315.005.18 QS-36 466 / QS-519 466 1



Angolo esterno



MOD 6316

Alluminio

Alluminio spazzolato

OUTDOOR

16.6316.005.18 QS-520 464 / QS-521 464 1



Base per balastra

EASY GLASS® SLIM - Carter di copertura per montaggio laterale



MOD 6920

304

INDOOR

13.6920.005.12 L = 2500 mm

316

OUTDOOR

14.6920.505.12 L = 5000 mm



MOD 6920

Alluminio

Alluminio spazzolato

OUTDOOR

16.6920.005.18 L = 2500 mm

Accessori

EASY GLASS® - Multi utensile



MOD 6920

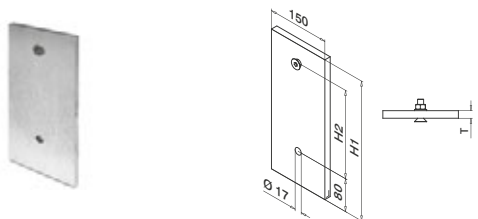
Accessori

19.6920.000.00 Q Q-71 1

International Design Model Protection

Base per balastra

EASY GLASS® SLIM - Piastre per montaggio laterale



MOD 6951

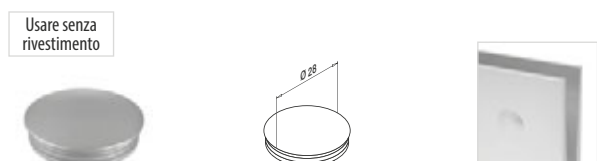
Zincato

INDOOR

19.6951.250.15 QS-507 464 H1 H2 T 1

Base per balastra

EASY GLASS® SLIM - Tappo cieco per montaggio laterale



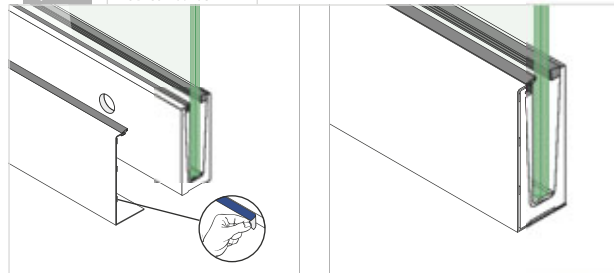
MOD 6922

Plastica ABS Alluminio RAL 9006

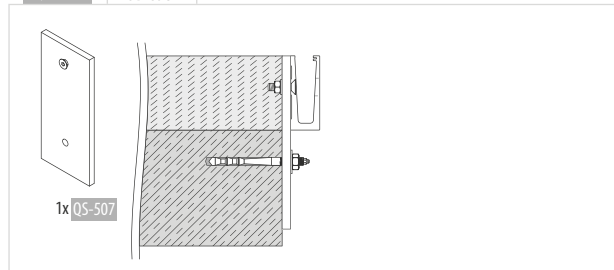
OUTDOOR

24.6922.007.36 10

Q-INFO MOD 6920.x05



Q-INFO MOD 6951

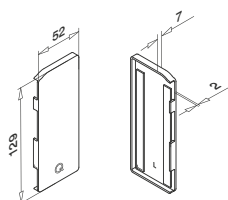


EASY GLASS® SLIM - Tappi per montaggio laterale



Per rivestimento
alluminio

Sinistra

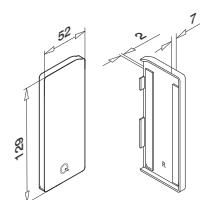
**MOD 6734**

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6734.105.18	1



Per rivestimento
alluminio

Destra

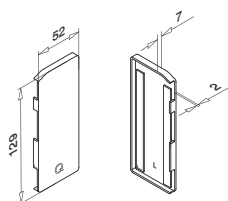
**MOD 6735**

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6735.105.18	1



Per rivestimento
acciaio inox

Sinistra

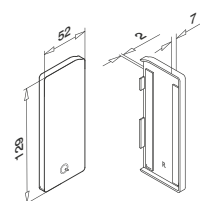
**MOD 6734**

Zamac	Effetto inox satinato
OUTDOOR	
10.6734.105.20	1



Per rivestimento
acciaio inox

Destra

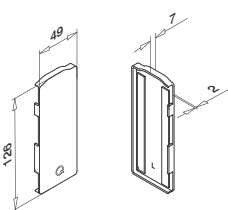
**MOD 6735**

Zamac	Effetto inox satinato
OUTDOOR	
10.6735.105.20	1



Usare senza
rivestimento

Sinistra

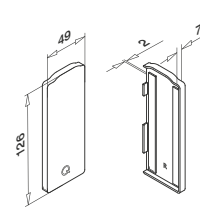
**MOD 6734**

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6734.005.18	1



Usare senza
rivestimento

Destra

**MOD 6735**

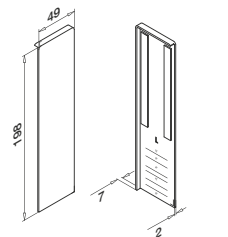
Alluminio	Alluminio spazzolato
OUTDOOR	
16.6735.005.18	1



Usare con e senza
rivestimento

Per scale

Sinistra

**MOD 6736**

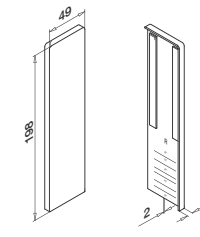
Alluminio	Alluminio spazzolato
OUTDOOR	
16.6736.005.18	1



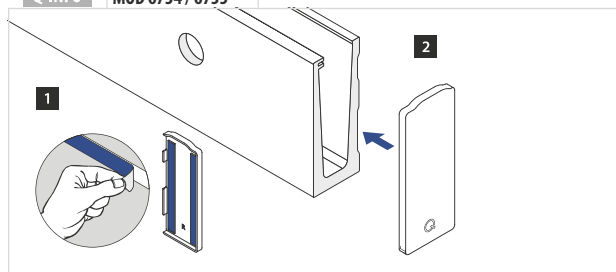
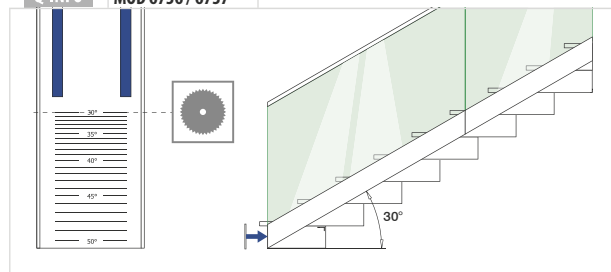
Usare con e senza
rivestimento

Per scale

Destra

**MOD 6737**

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6737.005.18	1

**Q-INFO MOD 6734 / 6735****Q-INFO MOD 6736 / 6737**



EASY GLASS[®] SMART

UN RECORD DI VELOCITÀ



Massima facilità di installazione

Easy Glass® Smart rivoluziona le ringhiere in vetro. I sistemi di ancoraggio complicati appartengono al passato. Con una serie di caratteristiche innovative, come il sistema Q-disc® per il montaggio del vetro, Easy Glass® Smart consente di eseguire l'installazione o la rimozione in modo rapido, intuitivo e sicuro. Questi procedimenti possono essere eseguiti letteralmente ben dieci volte più rapidamente rispetto a qualsiasi altra ringhiera in vetro di qualità. E questo è solo uno dei motivi per i quali questo sistema economico vi farà risparmiare.

- Profilo per montaggio superiore simmetrico
- Balaustre per uso leggero e medio, per interni ed esterni
- Uso ridotto di ancoraggi nell'installazione a pavimento
- Vari metodi di fissaggio: viti esagonali, ancoraggi meccanici, o ancoraggi a vite o barra filettata
- Corredato di utensili per un montaggio facile
- Disponibili spessori in alluminio per livellare superfici irregolari

Sistema Q-disc incorporato. Andate a pagina 40 per scoprire di più su questo approccio innovativo per il fissaggio delle tamponature in vetro.

Easy Glass® Smart	UK	DE	NL	IT	CH	ES	FR
Max. carico lineare (kN/m)	0,74	1,0	1,0	2,0	1,6	3,0	1,0

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati

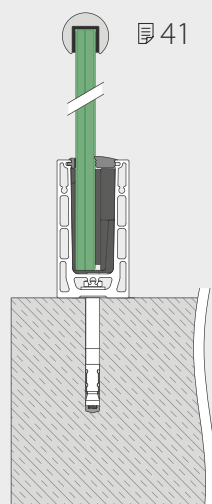


VARIANTI EASY GLASS® SMART

Smart

Montaggio superiore

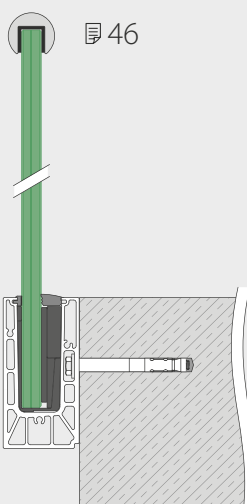
- Anche per montaggio interrato (strato protettivo necessario)



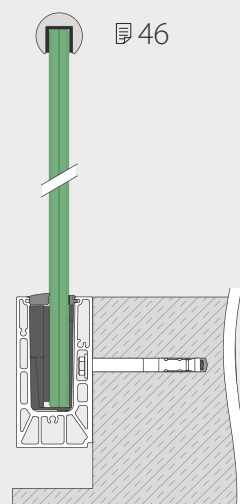
Smart

Montaggio laterale esterno calpestio

- Rivestimento per profilo opzionale



- Consente anche il montaggio inverso
- Per parapetti
- Profilo di copertura opzionale





Q-DISC® SYSTEM

L'INNOVAZIONE CHE CAPOVOLGE IL MONDO



L'installazione di una balaustra in vetro non sarà più la stessa.
Il rivoluzionario sistema Q-disc® semplifica radicalmente il
processo rendendo il montaggio molto più veloce. Easy Glass®
Smart è la prima balaustra in vetro che include il sistema Q-disc.

Come funziona:

1

Porre il tassello nel
profilo Easy Glass Smart

2

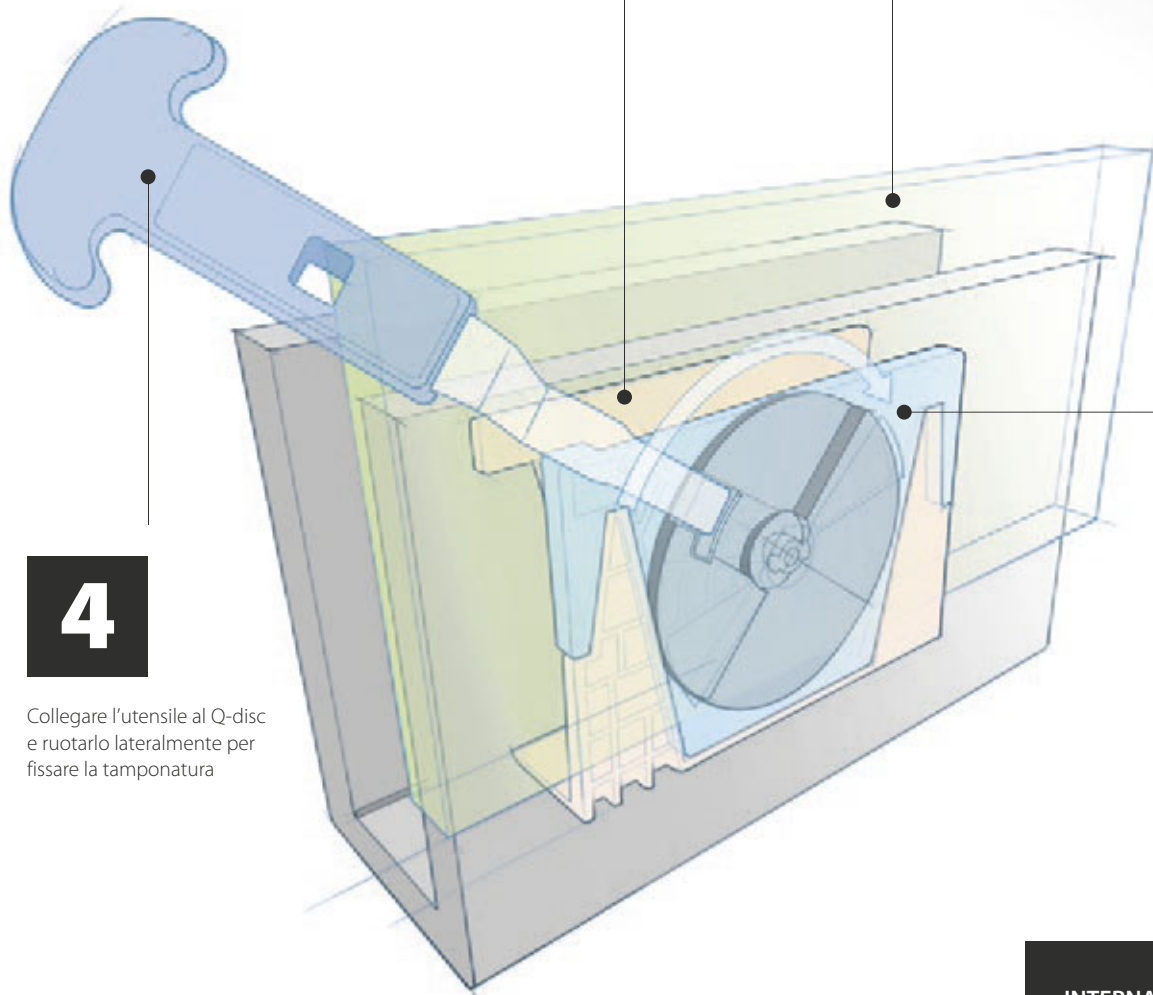
Posizionare il
pannello di vetro

3

Inserire il Q-disc

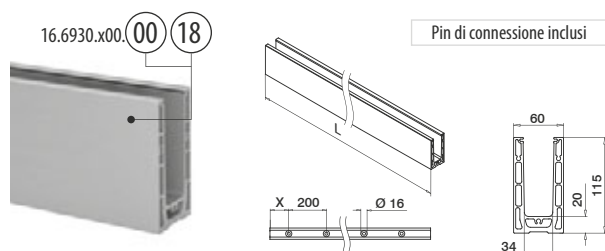
4

Collegare l'utensile al Q-disc
e ruotarlo lateralmente per
fissare la tamponatura



Base per balaustra

EASY GLASS® SMART - Profilo per montaggio superiore



MOD 6930

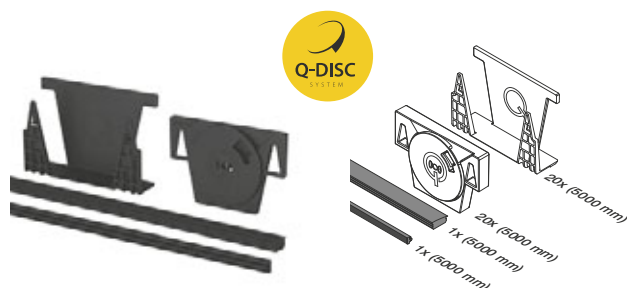
Alluminio	Grezzo			
INDOOR	X			
16.6930.500.00	100	QS-558 / 465 / QS-561	466	L = 5000 mm
Alluminio	Alluminio spazzolato			
OUTDOOR	X			
16.6930.000.18	50	QS-557 / 465 / QS-560	466	L = 2500 mm
16.6930.500.18	100	QS-557 / 465 / QS-560	466	L = 5000 mm



Base per balaustra

EASY GLASS® SMART - Q-disc® System (set gomma e cuneo)

Per fissaggio del vetro **non** regolabile



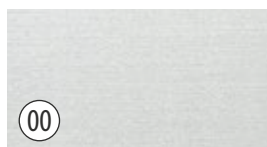
MOD 6930

Accessori	T	
19.6930.912.00	12	L = 5000 mm
19.6930.913.00	12,76 (6-0,76-6) - 13,52 (6-1,52-6)	L = 5000 mm
19.6930.915.00	15	L = 5000 mm
19.6930.917.00	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
19.6930.919.00	19	L = 5000 mm
19.6930.921.00	20,76 (10-0,76-10) - 21,52 (10,1,52-10)	L = 5000 mm



Q-disc System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

Q-INFO MOD 6930



Grezzo



Alluminio spazzolato, anodizzato

Q-INFO

PREFIX

Possiamo offrire i seguenti servizi secondo le vostre specifiche

- Foratura
- Taglio
- Curvatura
- Verniciatura a polvere (prodotti in alluminio grezzo)

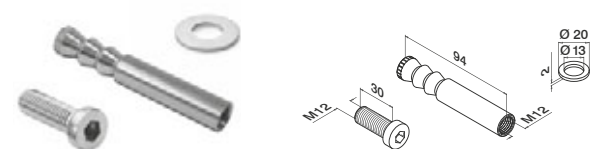
Contattateci per maggiori informazioni.

Materiali di fissaggi



MOD 4712

Zincato		QS	Tipo	Ø	L	P
INDOOR						
19.4712.110.15	QS-561		Q SZ 12/10	12	Ø12	85
316						
OUTDOOR		QS	Tipo	Ø	L	P
19.4712.110.14	QS-560					
			Q SZ 12/10 A4	12	Ø12	85



MOD 4512

Zincato		QS	Tipo	Ø	L
INDOOR					
19.4512.124.15	QS-558		Q VMZ-IG 90 M12	Ø18	10
316					
OUTDOOR		QS	Tipo	Ø	L
19.4512.124.14	QS-557				
			Q VMZ-IG 90 M12 A4	Ø18	10



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

EASY GLASS® SMART - Strumento per Q-disc®

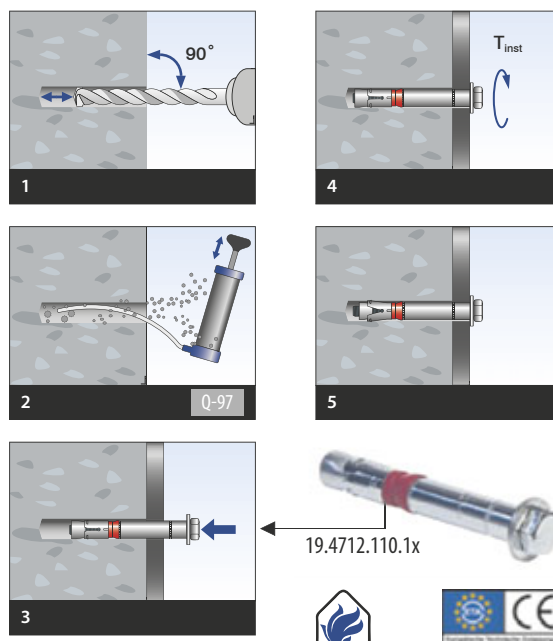


MOD 6920

Accessori		Q	P
19.6920.002.00	Q-83		1

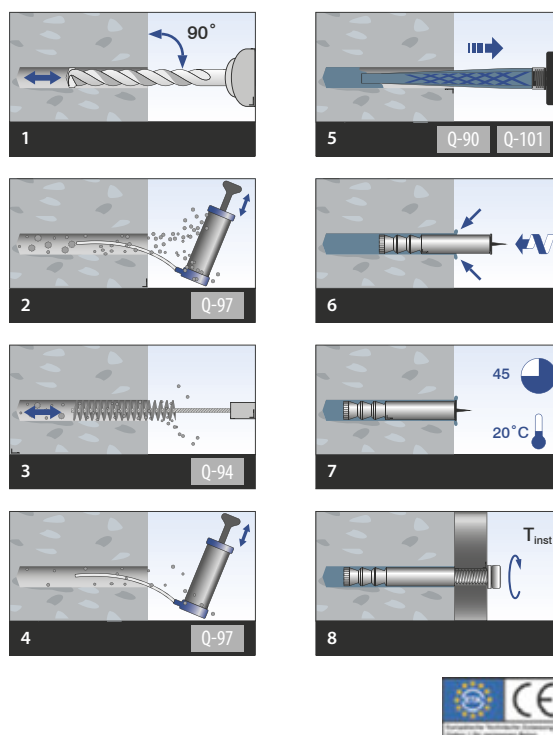
Q-INFO

Manuale Q-anchor SZ 12/10



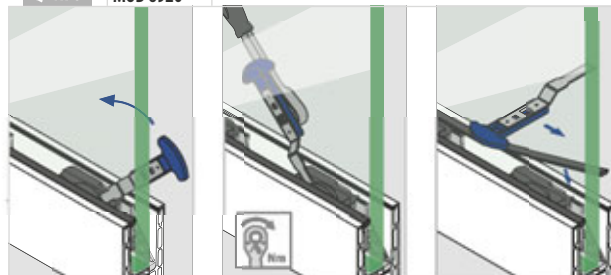
Q-INFO

Manuale Q-anchor VMZ-IG



Q-INFO

MOD 6920



Materiali di fissaggio per sistemi corrimano



MOD 4412

Zincato		QS	Tipo	M	L	
INDOOR						
19.4412.175.15	QS-276		Q-VMU-A 12x175	12	14	175
316						
OUTDOOR		QS	Tipo	M	L	
19.4412.175.14	QS-277					
19.4412.175.14	QS-277		Q-VMU-A 12x175	12	14	175

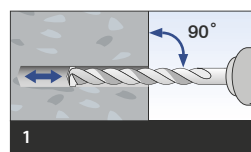
NEW



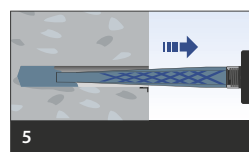
Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

Q-INFO

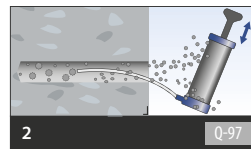
Manuale Q-anchor VMU



1

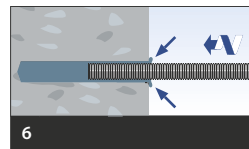


5

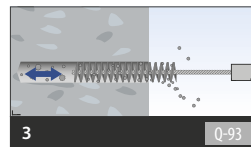


2

Q-97

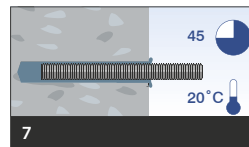


6



3

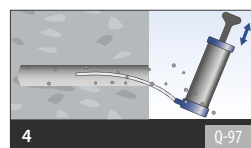
Q-93



7

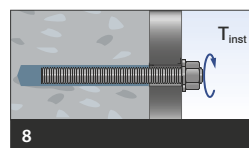
45

20°C



4

Q-97

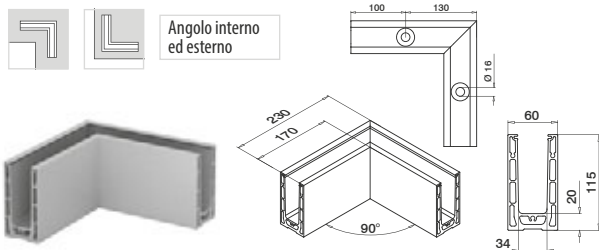


8

T_{inst}

Base per balastra

EASY GLASS® SMART - Connettori per montaggio superiore



MOD 6313

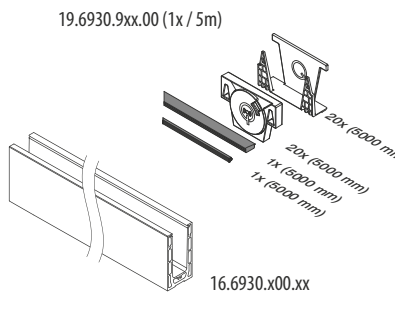
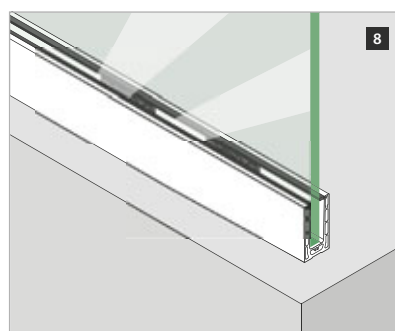
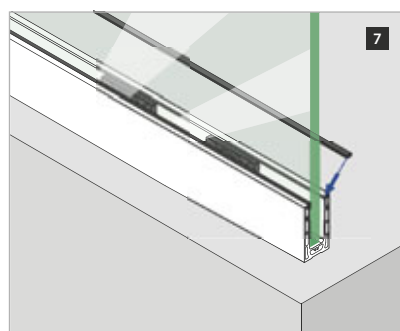
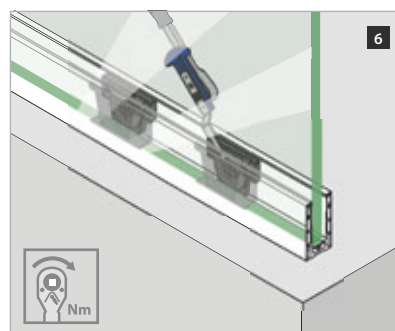
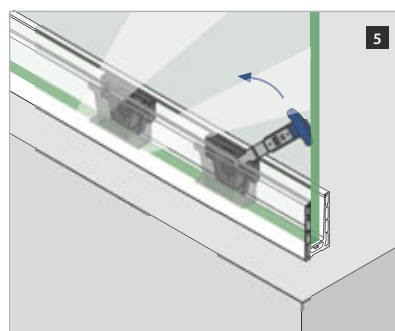
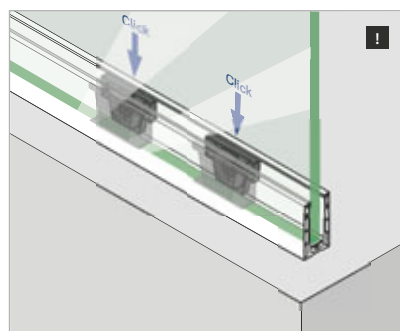
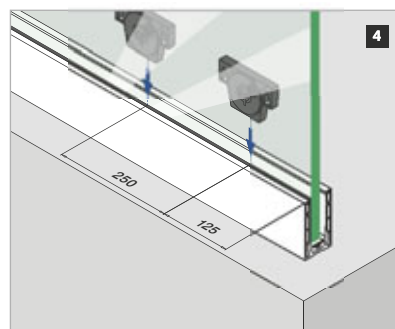
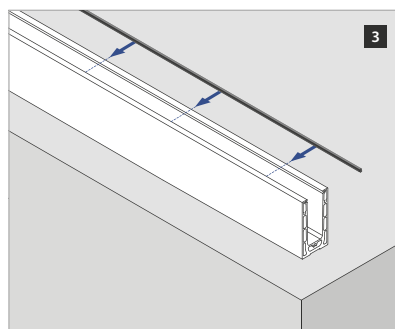
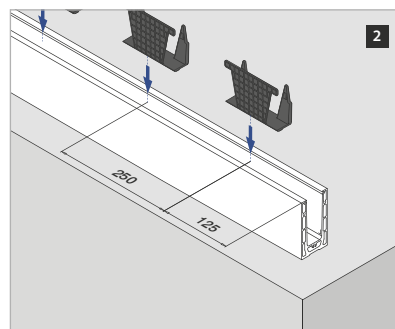
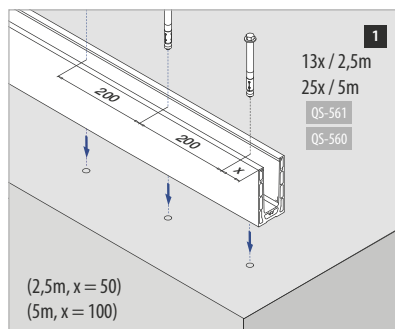
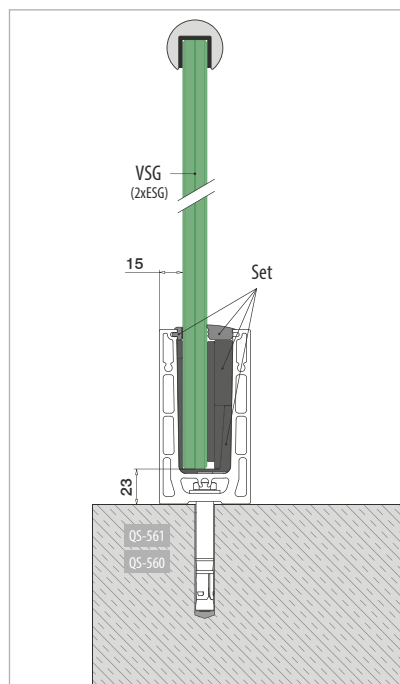
Alluminio		Grezzo		
INDOOR				
16.6313.030.00	QS-558 / 465 / QS-561 / 466			1
Alluminio		Alluminio spazzolato		
OUTDOOR				
16.6313.030.18	QS-557 / 465 / QS-560 / 465			1

NEW



Q-INFO

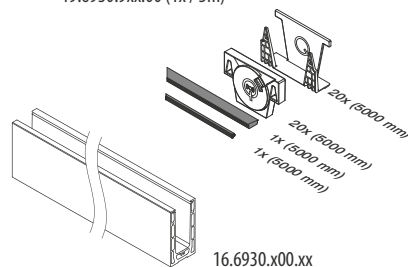
MOD 6930



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temprato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

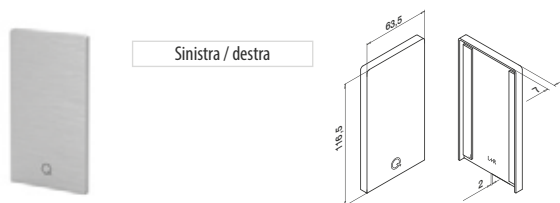
19.6930.9xx.00 (1x / 5m)



Assembly video:
www.q-railing.com/videos

Base per balastra

EASY GLASS® SMART - Tappi per montaggio superiore

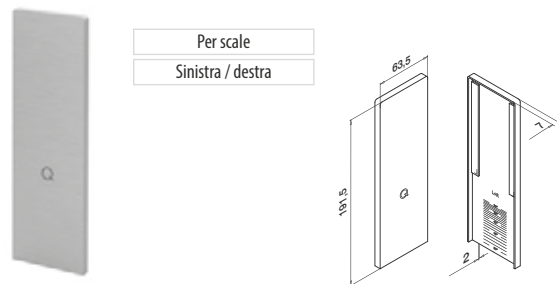


Sinistra / destra

MOD 6734

Alluminio	Grezzo	
INDOOR		
16.6734.030.00		1
Alluminio	Alluminio spazzolato	
OUTDOOR		
16.6734.030.18		1

NEW



Per scale
Sinistra / destra

MOD 6736

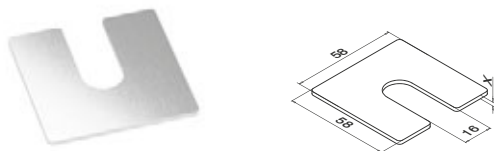
Alluminio	Grezzo	
INDOOR		
16.6736.030.00		1
Alluminio	Alluminio spazzolato	
OUTDOOR		
16.6736.030.18		1

NEW



Base per balastra

EASY GLASS® SMART - Zeppa



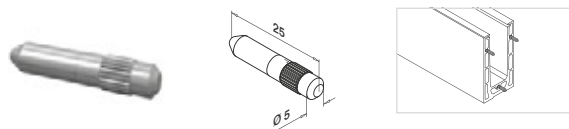
MOD 6921

Alluminio	Grezzo	
	X	
19.6921.160.00	1	100
19.6921.260.00	2	100
19.6921.360.00	3	100

NEW

Base per balastra

EASY GLASS® - Perno/spina di collegamento

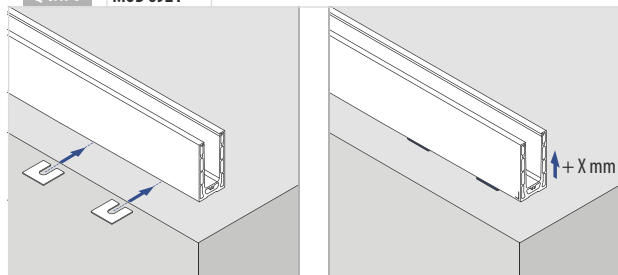


MOD 3005

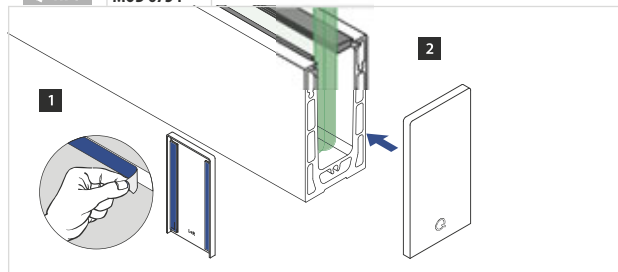
316		
OUTDOOR		
14.3005.000.00		6



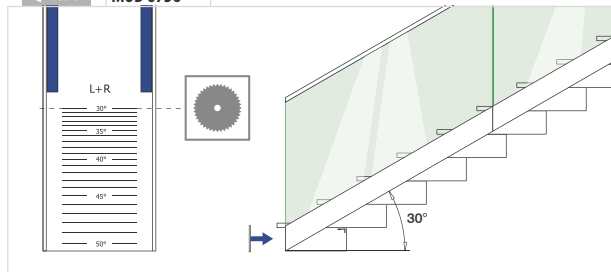
Q-INFO MOD 6921



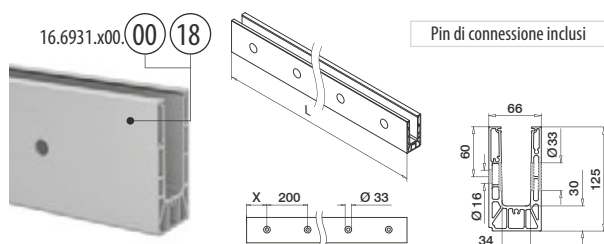
Q-INFO MOD 6734



Q-INFO MOD 6736



EASY GLASS® SMART - Profilo montaggio laterale fronte soletta

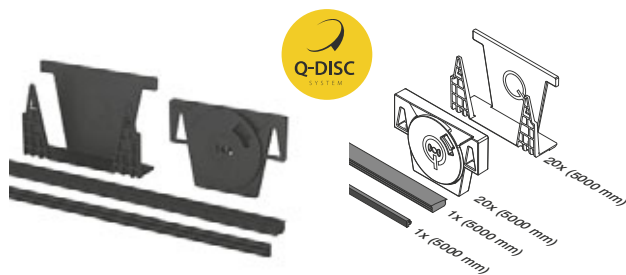


MOD 6931

Alluminio	Grezzo			
INDOOR	X			
16.6931.500.00	100	QS-558 465 / QS-561 466	L = 5000 mm	
Alluminio	Alluminio spazzolato			
OUTDOOR	X			
16.6931.000.18	50	QS-557 465 / QS-560 465	L = 2500 mm	
16.6931.500.18	100	QS-557 465 / QS-560 465	L = 5000 mm	

International Design
Model Protection

EASY GLASS® SMART - Q-disc® System (set gomma e cuneo)

Per fissaggio del vetro **non** regolabile

MOD 6930

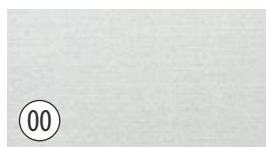
Accessori	T	
19.6930.912.00	12	L = 5000 mm
19.6930.913.00	12,76 (6-0,76-6) - 13,52 (6-1,52-6)	L = 5000 mm
19.6930.915.00	15	L = 5000 mm
19.6930.917.00	16,76 (8-0,76-8) - 17,52 (8-1,52-8)	L = 5000 mm
19.6930.919.00	19	L = 5000 mm
19.6930.921.00	20,76 (10-0,76-10) - 21,52 (10,1,52-10)	L = 5000 mm

NEW

International Design
Model ProtectionQ-disc System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

Q-INFO

MOD 6931



Grezzo



Alluminio spazzolato, anodizzato

Q-INFO

PREFIX

Possiamo offrire i seguenti servizi
secondo le vostre specifiche

- Foratura
- Taglio
- Curvatura
- Verniciatura a polvere (prodotti in alluminio grezzo)

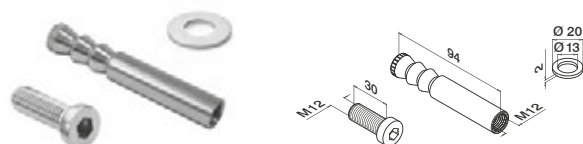
Contattateci per maggiori
informazioni.

Materiali di fissaggi



MOD 4712

Zincato		QS	Tipo	Ø		L	
INDOOR							
19.4712.110.15	QS-561		Q SZ 12/10	12	Ø12	85	25
316		QS	Tipo	Ø		L	
OUTDOOR							
19.4712.110.14	QS-560		Q SZ 12/10 A4	12	Ø12	85	25



MOD 4512

Zincato		QS	Tipo	Ø	L	316
INDOOR						
19.4512.124.15	QS-558		Q VMZ-IG 90 M12	Ø18		10
316		QS	Tipo	Ø	L	316
OUTDOOR						
19.4512.124.14	QS-557		Q VMZ-IG 90 M12 A4	Ø18		10



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

EASY GLASS® SMART - Strumento per Q-disc®



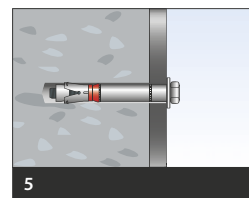
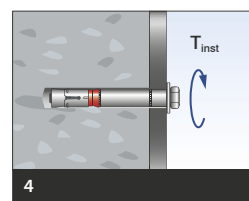
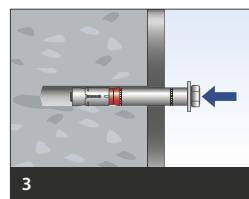
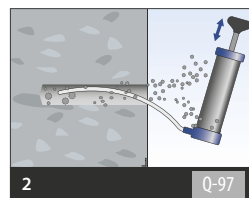
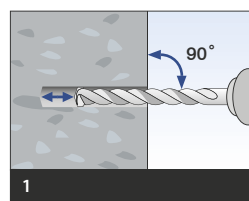
MOD 6920

Accessori		Q	316
19.6920.002.00	Q-83		1

NEW

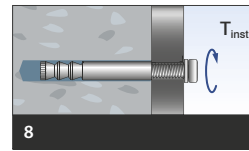
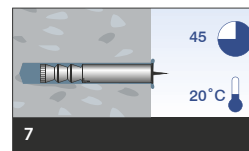
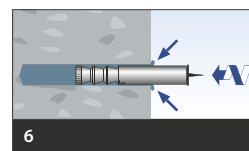
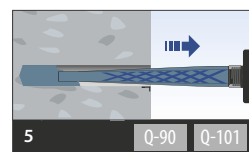
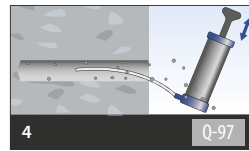
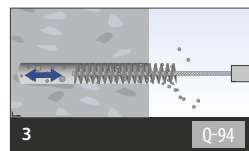
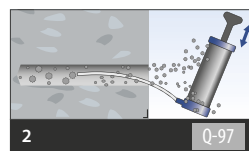
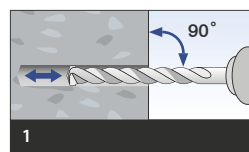
Q-INFO

Manuale Q-anchor SZ 12/10



Q-INFO

Manuale Q-anchor VMZ-IG



Q-INFO

MOD 6920



Materiali di fissaggio per sistemi corrimano



MOD 4412

Zincato

INDOOR	QS	Tipo	M	L	
19.4412.175.15	QS-276	Q-VMU-A 12x175	12	14	175
316					
OUTDOOR	QS	Tipo	M	L	
19.4412.175.14	QS-277	Q-VMU-A 12x175	12	14	175

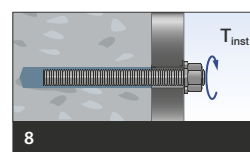
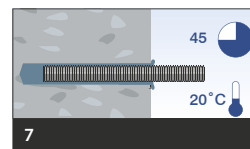
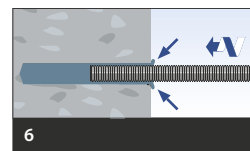
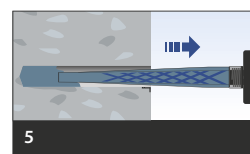
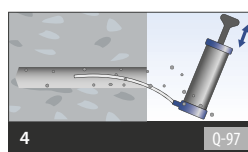
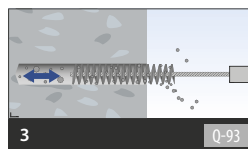
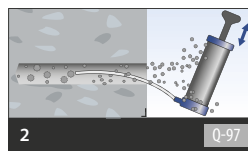
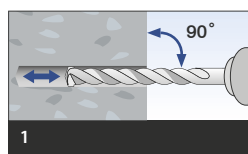
NEW



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

Q-INFO

Manuale Q-anchor VMU

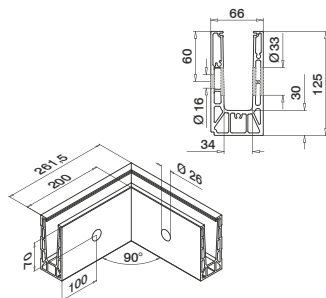


Base per balaustra

EASY GLASS® SMART - Connettori per montaggio laterale fronte soletta



Angolo interno



MOD 6315

Alluminio

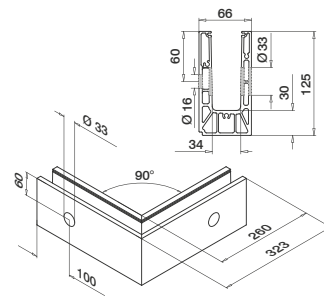
Grezzo

INDOOR			
16.6315.031.00	QS-558	465 / QS-561	466
			1
OUTDOOR			
16.6315.031.18	QS-557	465 / QS-560	466
			1

NEW



Angolo esterno



MOD 6316

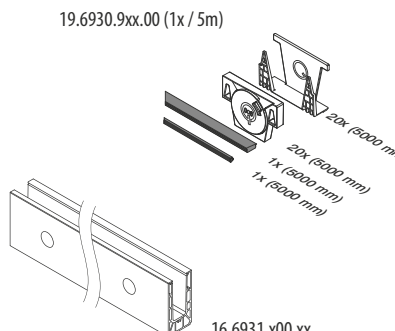
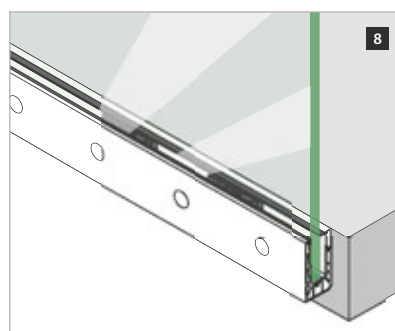
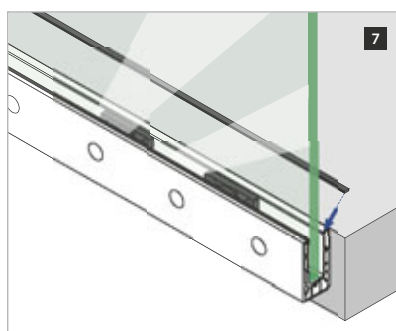
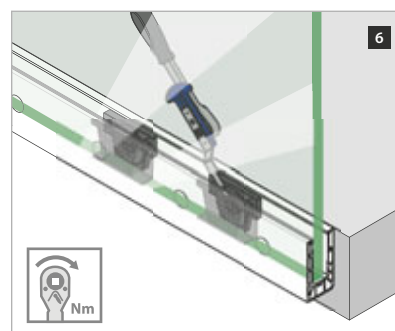
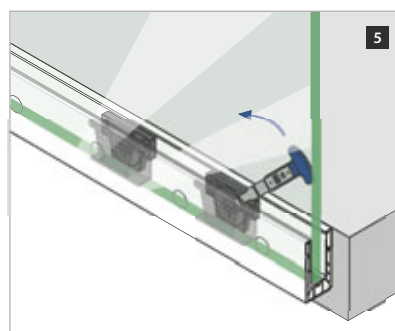
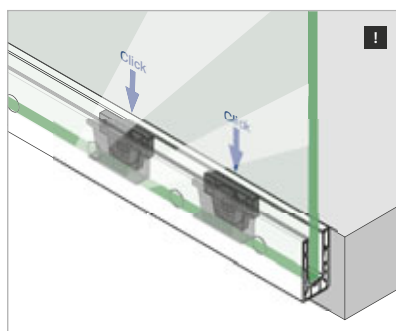
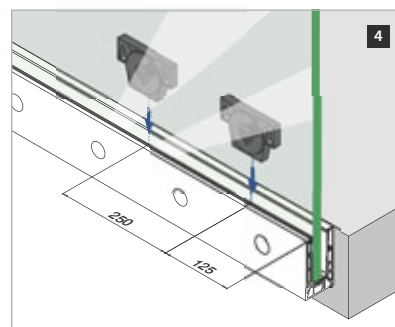
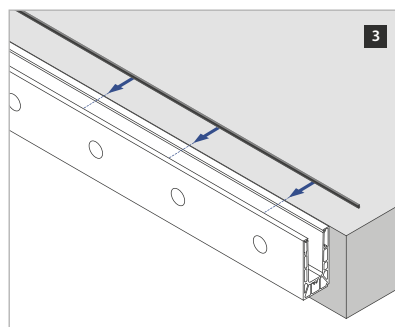
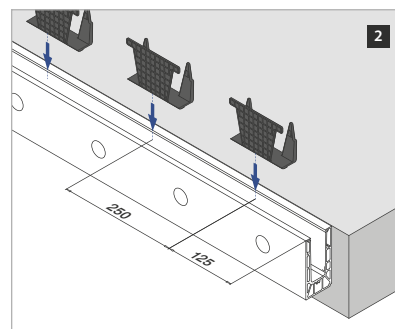
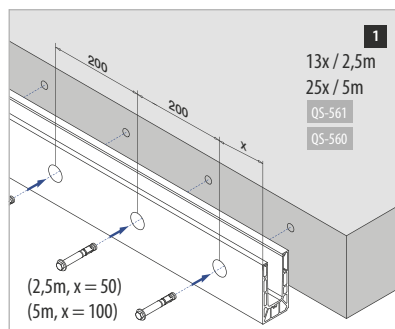
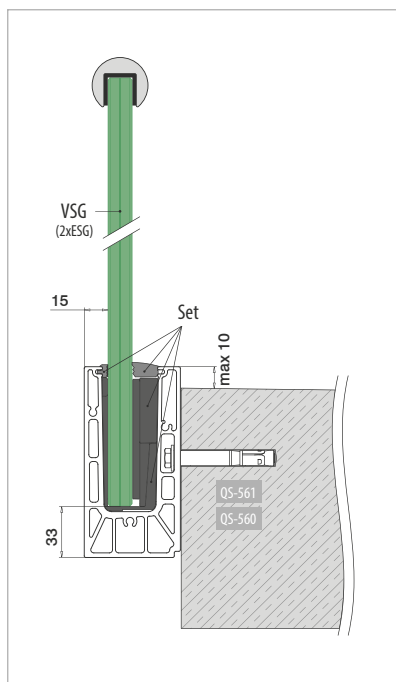
Alluminio

Grezzo

INDOOR			
16.6316.031.00	QS-558	465 / QS-561	466
			1
OUTDOOR			
16.6316.031.18	QS-557	465 / QS-560	466
			1

NEW

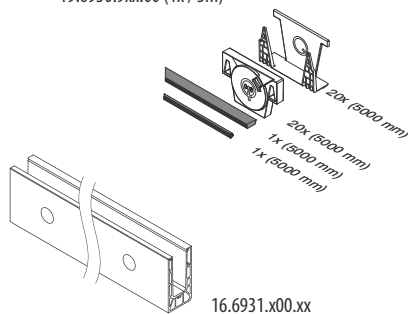




VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

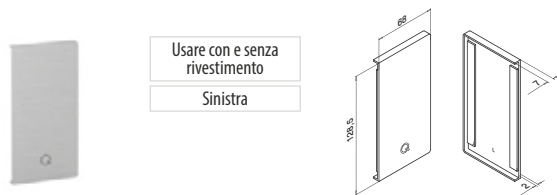
19.6930.9xx.00 (1x / 5m)



16.6931.x00.xx

Assembly video:
www.q-railing.com/videos

EASY GLASS® SMART - Tappi per montaggio laterale



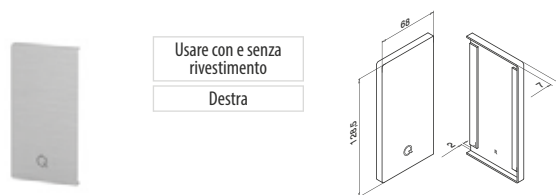
Usare con e senza
rivestimento

Sinistra

MOD 6734

Alluminio	Grezzo
INDOOR	
16.6734.031.00	1
Alluminio	Alluminio spazzolato
OUTDOOR	
16.6734.031.18	1

NEW



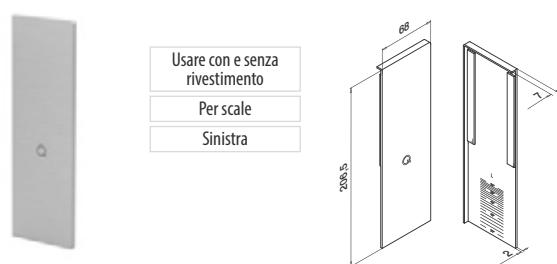
Usare con e senza
rivestimento

Destra

MOD 6735

Alluminio	Grezzo
INDOOR	
16.6735.031.00	1
Alluminio	Alluminio spazzolato
OUTDOOR	
16.6735.031.18	1

NEW



Usare con e senza
rivestimento

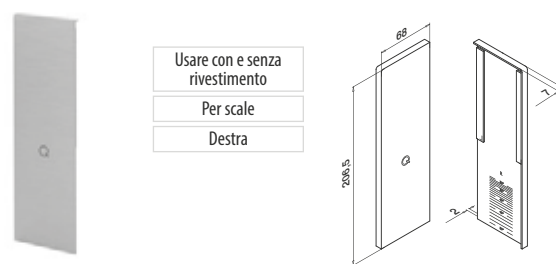
Per scale

Sinistra

MOD 6736

Alluminio	Grezzo
INDOOR	
16.6736.031.00	1
Alluminio	Alluminio spazzolato
OUTDOOR	
16.6736.031.18	1

NEW



Usare con e senza
rivestimento

Per scale

Destra

MOD 6737

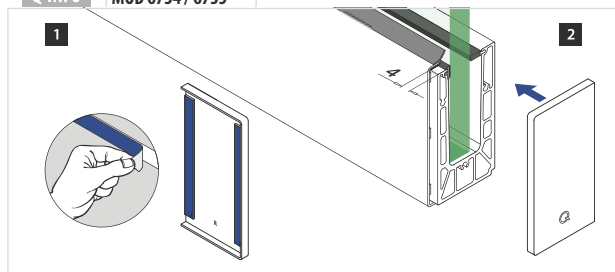
Alluminio	Grezzo
INDOOR	
16.6737.031.00	1
Alluminio	Alluminio spazzolato
OUTDOOR	
16.6737.031.18	1

NEW



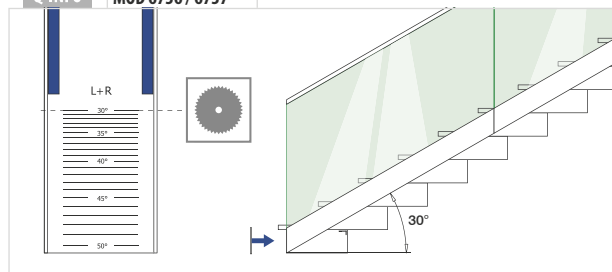
Q-INFO

MOD 6734 / 6735



Q-INFO

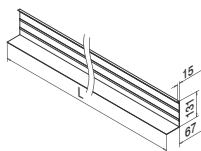
MOD 6736 / 6737



Base per balastra

EASY GLASS® SMART - Carter di copertura per montaggio laterale

Rivestimento anteriore



MOD 6920

Alluminio

Alluminio spazzolato

OUTDOOR



16.6920.531.18

L = 5000 mm

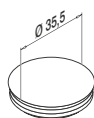
NEW



Base per balastra

EASY GLASS® SMART - Tappo cieco per montaggio laterale

Usare senza
rivestimento



MOD 6915

Plastica ABS

Aluminio RAL 9006

OUTDOOR



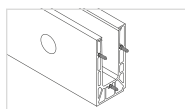
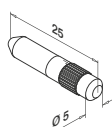
24.6915.033.36

10

NEW

Base per balastra

EASY GLASS® - Perno/spina di collegamento



MOD 3005

316

OUTDOOR



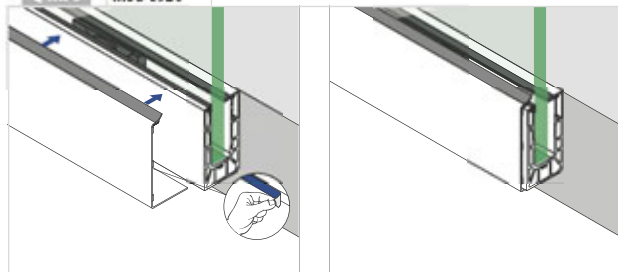
14.3005.000.00

6



Q-INFO

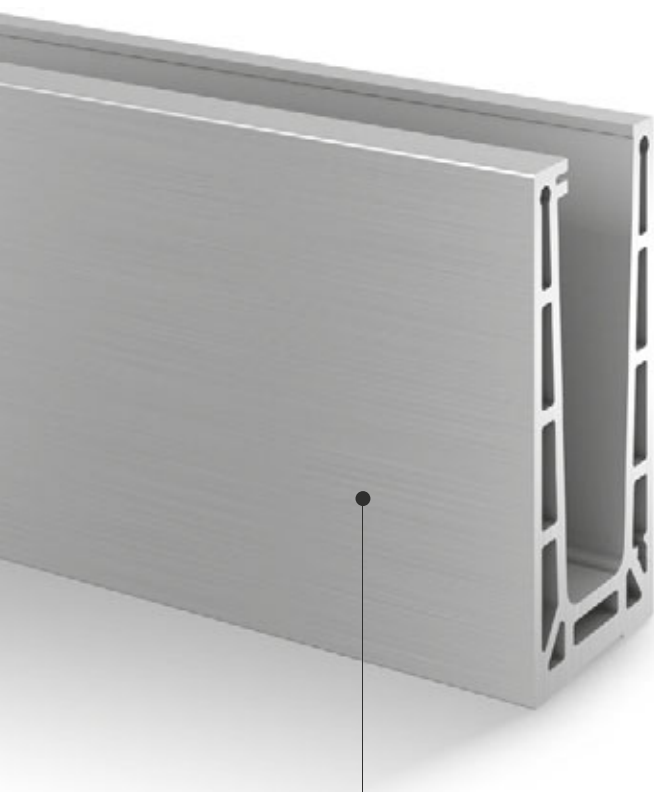
MOD 6920





EASY GLASS® PRO

FACILE ALLINEAMENTO
DEL VETRO



Svolgete tutto il lavoro dalla parte interna della balaustra

Installare il profilo Easy Glass® Pro è semplice. Inoltre, l'esclusivo Safety Wedge System con gomma e cunei regolabili garantisce un allineamento del vetro senza problemi, consentendo di regolare ogni singolo pannello di vetro fino a 10 mm rispetto alla verticale. E con cinque profili differenti, troverete sicuramente una soluzione Pro adatta ai vostri requisiti di progetto.

- Balaustre per uso da leggero a medio per interni ed esterni, incluse scale
- Impiego di ancoraggi a testa esagonale più convenienti al posto di ancoraggi a testa svasata
- Può essere combinato con:
 - Tutti i corrimano, corrimano scanalati, profili a U e profili di protezione per montaggio su vetro di Q-railing
 - Q-glass (tamponature in vetro – pannelli su misura o standard)
 - Q-lights Linear Light (per corrimano e corrimano scanalati illuminati a LED)

Installazione e allineamento del vetro pratici

Easy Glass® Pro	UK	DE	NL	IT	CH	ES	FR
Max. carico lineare (kN/m)	1,5	1,0	1,0	>2,0	1,6	1,6	1,0

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati

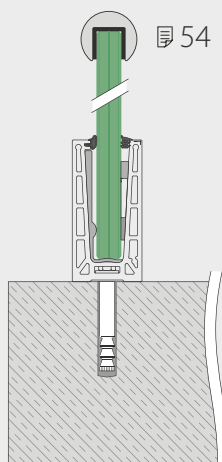


VARIANTI EASY GLASS® PRO

Pro

Montaggio superiore

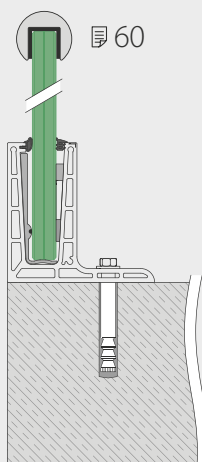
- Anche per montaggio in piano
- Disponibile anche in versione acciaio inox
- Profilo di copertura illuminato a LED opzionale



Pro F

Montaggio superiore

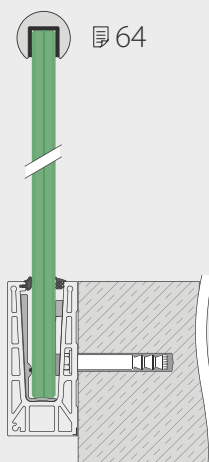
- Per pavimenti senza finitura
- Può essere installato anche sul o oltre il bordo di una superficie



Pro

Montaggio laterale

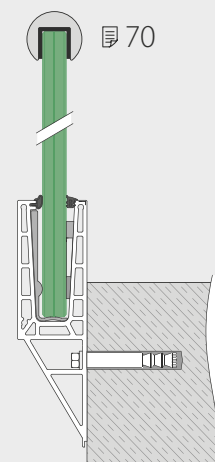
- Profilo di copertura opzionale



Pro Y

Montaggio laterale

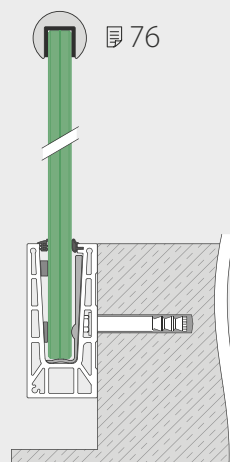
- Per pavimenti senza finitura
- Può essere installato anche sul o oltre il bordo di una superficie
- Profilo di copertura opzionale



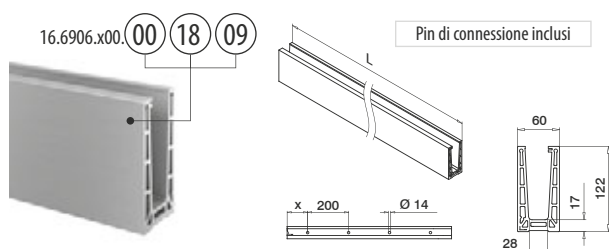
Pro Inverse

Montaggio laterale interno calpestio

- Per parapetti
- Profilo di copertura opzionale



EASY GLASS® PRO - Profilo per montaggio superiore



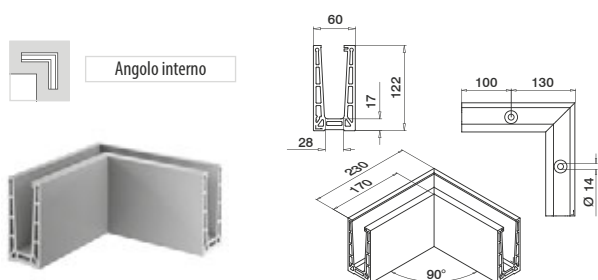
Pin di connessione inclusi

MOD 6906

Alluminio	Grezzo			
INDOOR	X			
16.6906.500.00	100	QS-557 465 / QS-561 466	L = 5000 mm	
Alluminio	Alluminio spazzolato			
OUTDOOR	X			
16.6906.000.18	50	QS-557 465 / QS-560 466	L = 2500 mm	
16.6906.500.18	100	QS-557 465 / QS-560 466	L = 5000 mm	
Alluminio	Effetto acciaio inox			
16.6906.500.09	100	QS-557 465 / QS-560 465	L = 5000 mm	

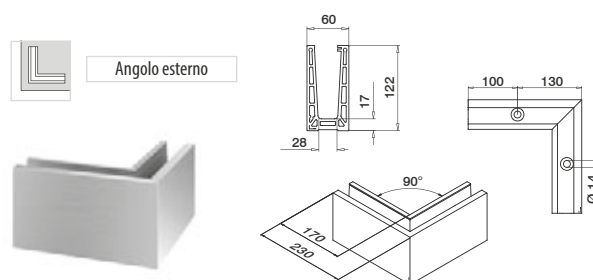
International Design
Model Protection

EASY GLASS® PRO - Connettori per montaggio superiore



MOD 6313

Alluminio	Alluminio spazzolato			
OUTDOOR				
16.6313.006.18	QS-557 465 / QS-560 465	1		
Alluminio	Effetto acciaio inox			
16.6313.006.09	QS-557 465 / QS-560 465	1		



MOD 6314

Alluminio	Alluminio spazzolato			
OUTDOOR				
16.6314.006.18	QS-557 465 / QS-560 465	1		
Alluminio	Effetto acciaio inox			
16.6314.006.09	QS-557 465 / QS-560 465	1		

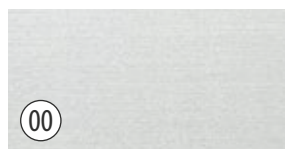


Q-INFO

MOD 6906



Alluminio spazzolato, anodizzato

Anodizzato simil inox
Perfetto da abbinare ai nostri componenti
in acciaio inox.

Grezzo

Q-INFO

PREFIX

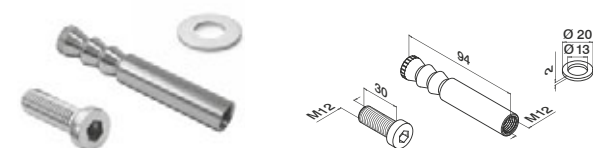
Possiamo offrire i seguenti servizi
secondo le vostre specifiche

- Foratura
- Taglio
- Curvatura
- Verniciatura a polvere (prodotti in alluminio grezzo)

Contattateci per maggiori
informazioni.

**MOD 4712**

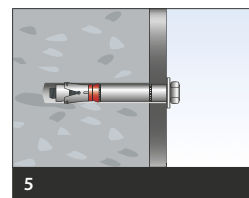
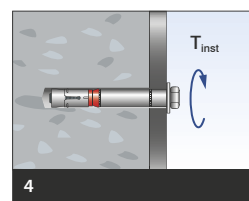
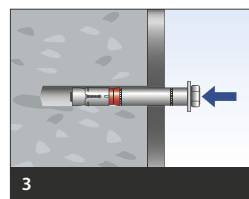
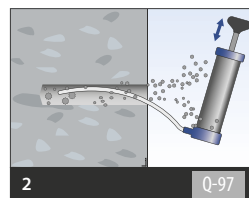
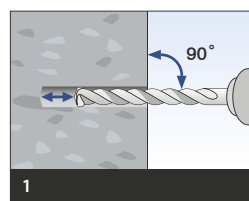
Zincato		QS	Tipo	Ø	L	
INDOOR						
19.4712.110.15	QS-561		Q SZ 12/10	12	Ø12	85
316						
OUTDOOR		QS	Tipo	Ø	L	
19.4712.110.14	QS-560		Q SZ 12/10 A4			

**MOD 4512**

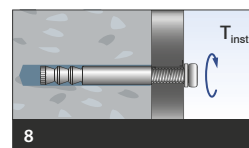
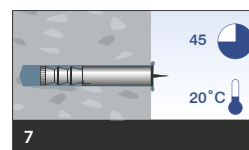
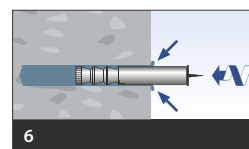
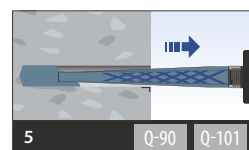
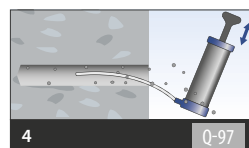
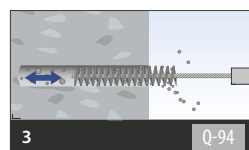
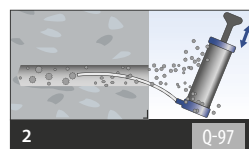
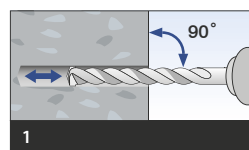
Zincato		QS	Tipo	Ø	
INDOOR					
19.4512.124.15	QS-558		Q VMZ-IG 90 M12	Ø18	10
316					
OUTDOOR		QS	Tipo	Ø	
19.4512.124.14	QS-557		Q VMZ-IG 90 M12 A4		

**Q-INFO**

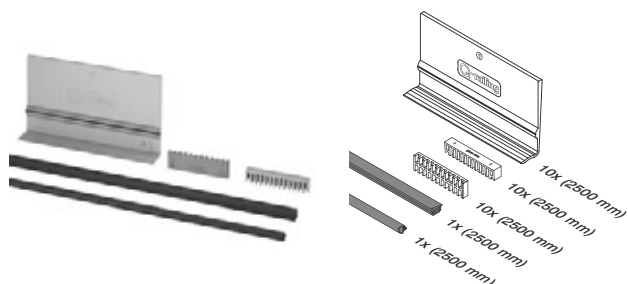
Manuale Q-anchor SZ 12/10

**Q-INFO**

Manuale Q-anchor VMZ-IG



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio



MOD 6906

Accessori

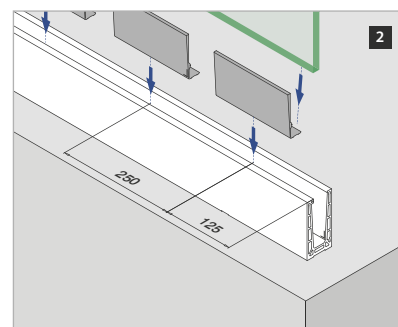
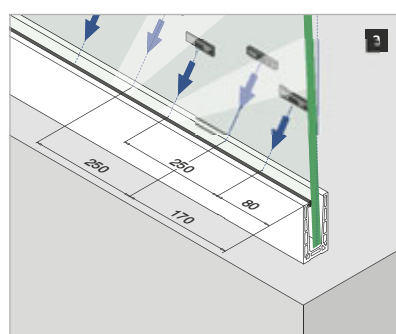
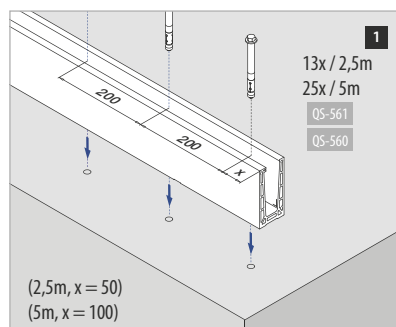
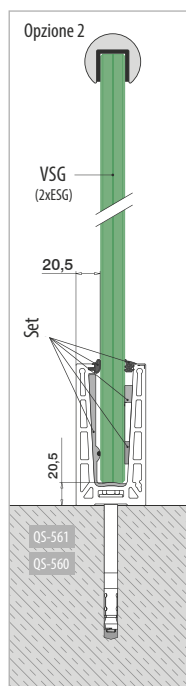
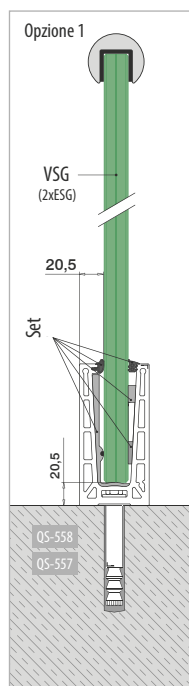
	T	
19.6906.012.00	12	L = 2500 mm
19.6906.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6906.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6906.015.00	15	L = 2500 mm
19.6906.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6906.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6906.019.00	19	L = 2500 mm
19.6906.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6906.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

	T	
19.6906.912.00	12	L = 5000 mm
19.6906.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6906.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6906.915.00	15	L = 5000 mm
19.6906.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6906.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6906.919.00	19	L = 5000 mm
19.6906.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6906.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

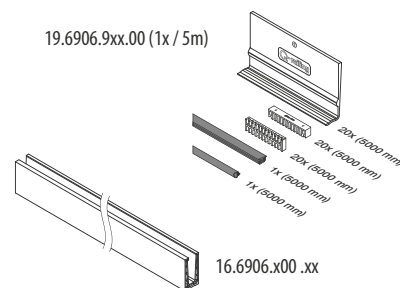
19.6906.512.00	12	L = 25 m
19.6906.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6906.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6906.515.00	15	L = 25 m
19.6906.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6906.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6906.519.00	19	L = 25 m
19.6906.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6906.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

International Design Model Protection

Q-INFO



19.6906.9xx.00 (1x / 5m)

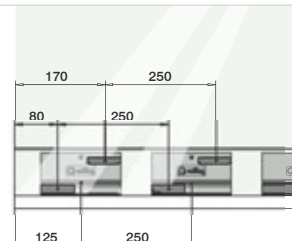
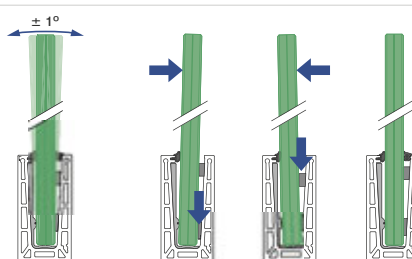
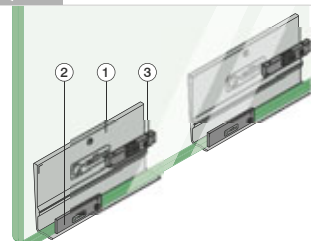


VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

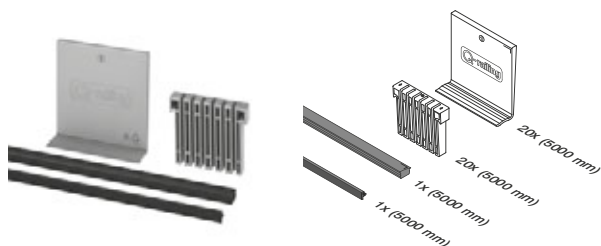
Q-INFO



Base per balaustra

EASY GLASS® PRO - Safety Wedge System (set gomma e cuneo)

Per fissaggio del vetro **non** regolabile



MOD 6901

Accessori

	T	
19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

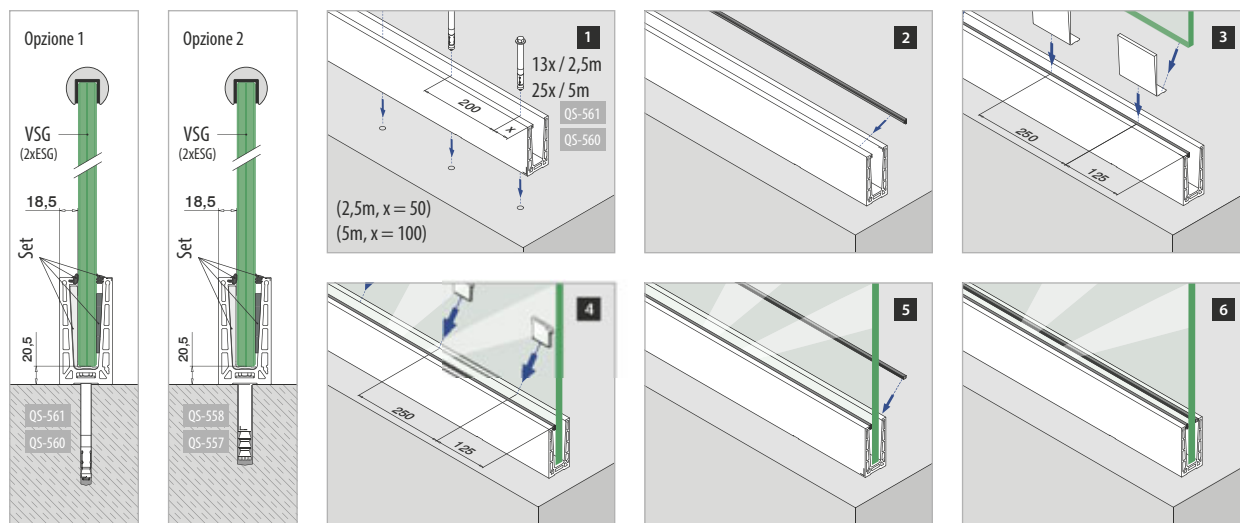
International Design Model Protection

Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

Base per balaustra

EASY GLASS® PRO - Profilo per montaggio superiore

Q-INFO



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

Accessori

EASY GLASS® - Multi utensile



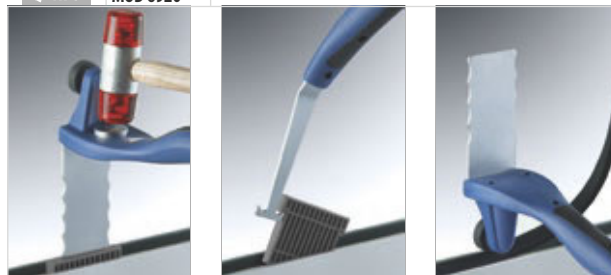
MOD 6920

Accessori

	Q	
19.6920.000.00	Q-71	1

International Design Model Protection

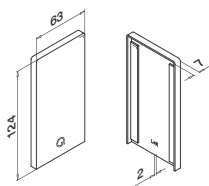
Q-INFO MOD 6920



EASY GLASS® PRO - Tappi per montaggio superiore



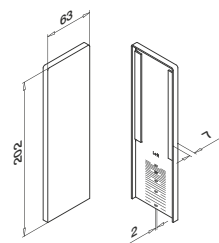
Sinistra / destra

**MOD 6734**

Alluminio OUTDOOR	Alluminio spazzolato	
16.6734.006.18		1
Alluminio	Effetto acciaio inox	
16.6734.006.09		1



Per scale
Sinistra / destra

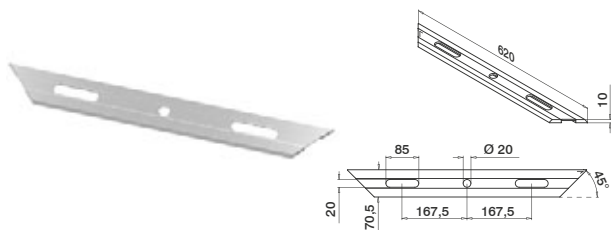
**MOD 6736**

Alluminio OUTDOOR	Alluminio spazzolato	
16.6736.006.18		1
Alluminio	Effetto acciaio inox	
16.6736.006.09		1



Base per balaustra

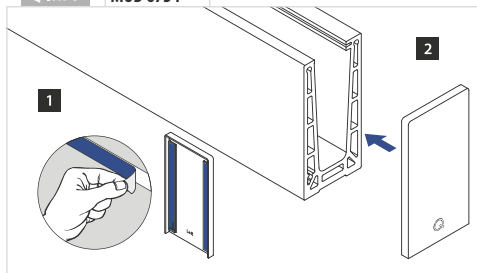
EASY GLASS® PRO - Profili di scolo per montaggio superiore

**MOD 6948**

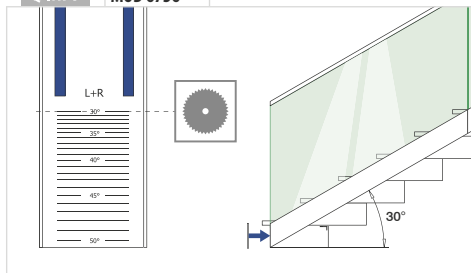
Alluminio	Alluminio spazzolato
OUTDOOR	
16.6948.006.18	4

International Design Model Protection

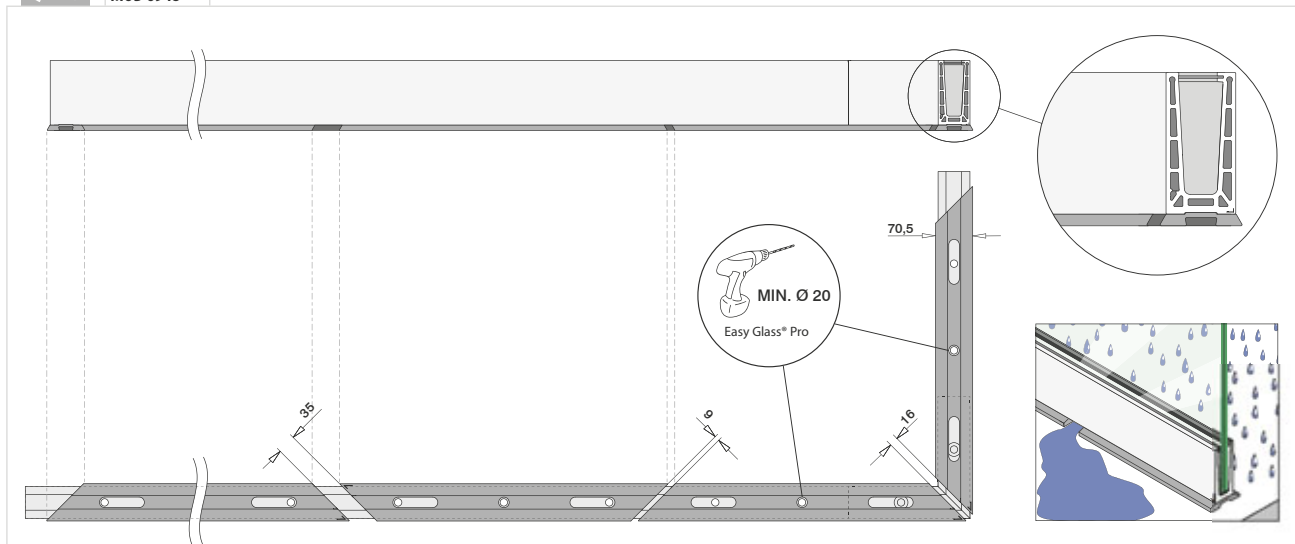
Q-INFO MOD 6734



Q-INFO MOD 6736

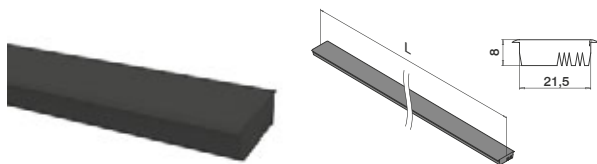


Q-INFO MOD 6948



Base per balastra

EASY GLASS® PRO - Guaina di copertura/intermedia



MOD 6901

Accessori



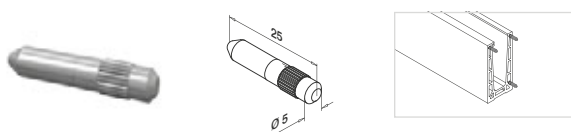
19.6901.001.00

L = 2500 mm



Base per balastra

EASY GLASS® - Perno/spina di collegamento



MOD 3005

316

OUTDOOR



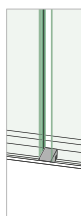
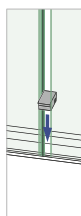
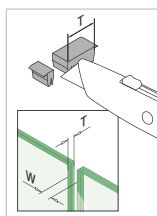
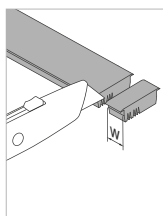
14.3005.000.00

6

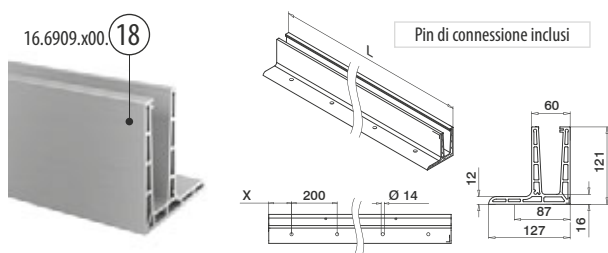


Q-INFO

MOD 6901



EASY GLASS® PRO F - Profilo per montaggio superiore



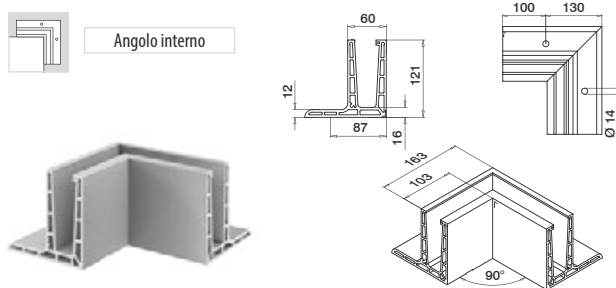
MOD 6909

Alluminio	Alluminio spazzolato
OUTDOOR	X
16.6909.000.18	50 QS-562 466 / QS-563 466 L = 2500 mm
16.6909.500.18	100 QS-562 466 / QS-563 466 L = 5000 mm

International Design
Model Protection

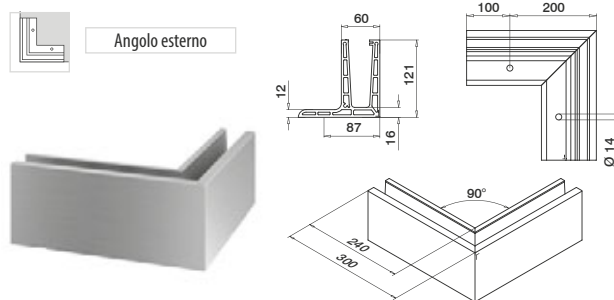
PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

EASY GLASS® PRO F - Connettori per montaggio superiore



MOD 6313

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6313.009.18	QS-562 466 / QS-563 466 1



MOD 6314

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6314.009.18	QS-562 466 / QS-563 466 1



Materiali di fissaggio



MOD 4712

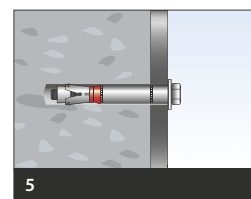
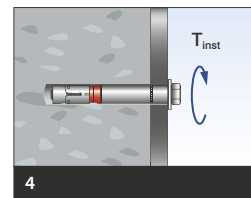
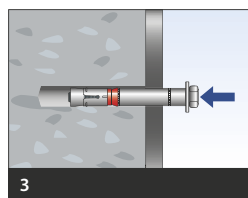
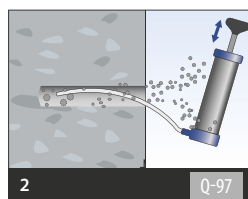
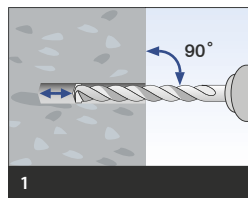
Zincato	
INDOOR	QS
19.4712.130.15	QS-563 Q SZ 12/30 12 Ø12 105 25
316	
OUTDOOR	QS
19.4712.130.14	QS-562 Q SZ 12/30 A4 12 Ø12 105 25



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

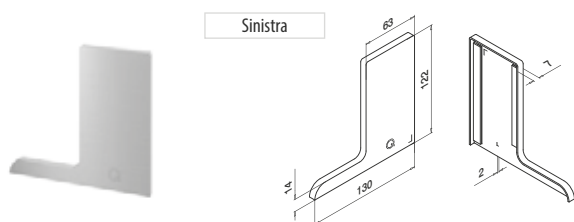
Q-INFO

Manuale Q-anchor SZ 12/30



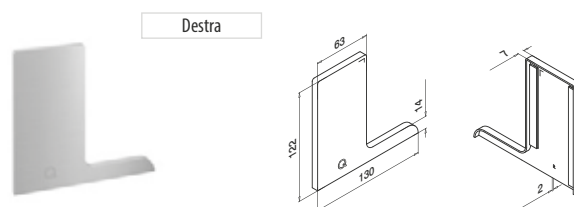
Base per balastra

EASY GLASS® PRO F - Tappi per montaggio superiore



MOD 6734

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6734.009.18	1

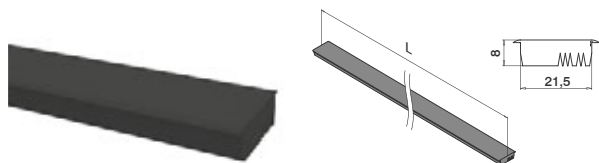


MOD 6735

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6735.009.18	1

Base per balastra

EASY GLASS® PRO - Guaina di copertura/intermedia



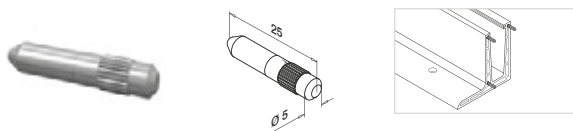
MOD 6901

Accessori	
19.6901.001.00	L = 2500 mm



Base per balastra

EASY GLASS® - Perno/spina di collegamento

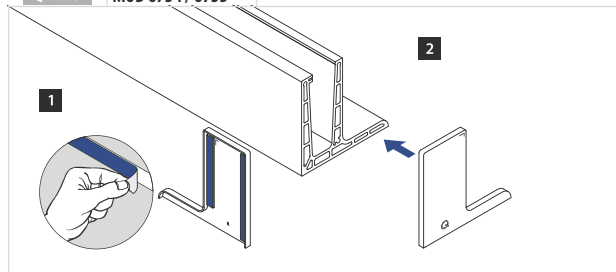


MOD 3005

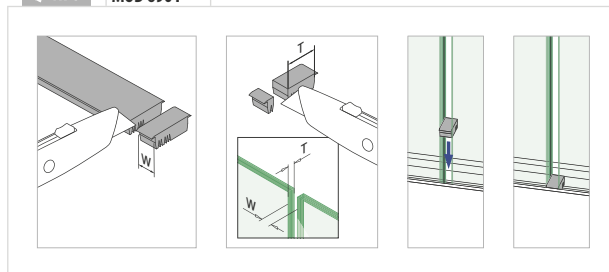
316	
OUTDOOR	
14.3005.000.00	6

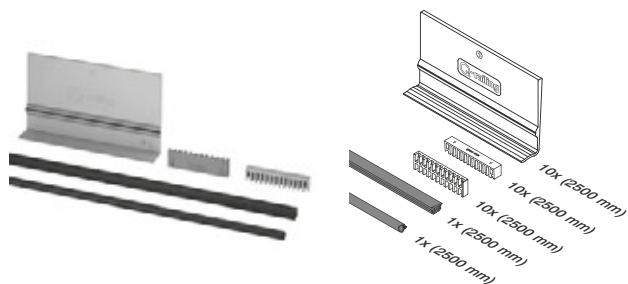


Q-INFO MOD 6734 / 6735



Q-INFO MOD 6901



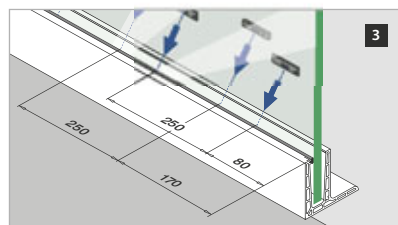
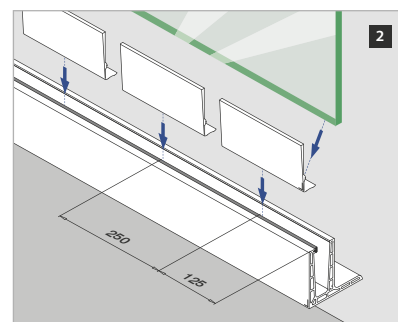
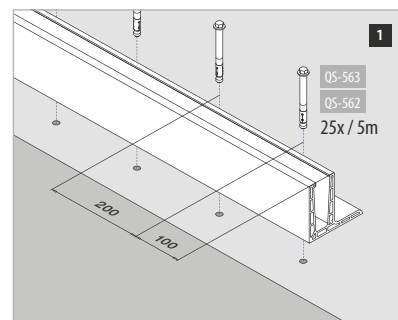
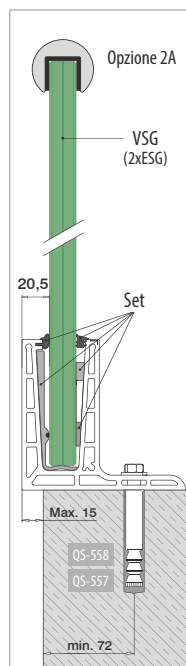
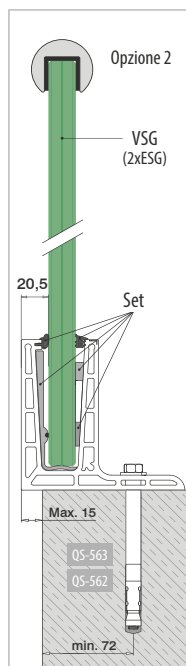
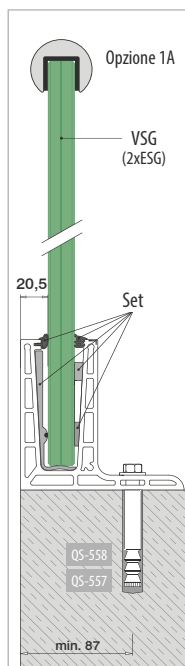
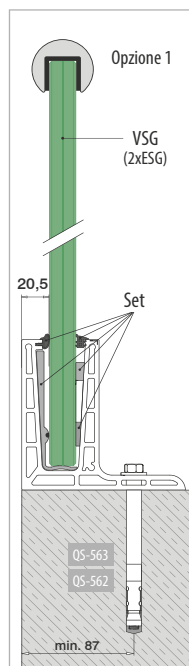
**MOD 6909****Accessori**

	T	
19.6909.012.00	12	L = 2500 mm
19.6909.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6909.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6909.015.00	15	L = 2500 mm
19.6909.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6909.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6909.019.00	19	L = 2500 mm
19.6909.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6909.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

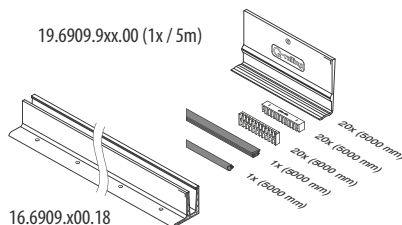
	T	
19.6909.512.00	12	L = 25 m
19.6909.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6909.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6909.515.00	15	L = 25 m
19.6909.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6909.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6909.519.00	19	L = 25 m
19.6909.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6909.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

19.6909.912.00	12	L = 5000 mm
19.6909.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6909.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6909.915.00	15	L = 5000 mm
19.6909.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6909.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6909.919.00	19	L = 5000 mm
19.6909.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6909.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

International Design Model Protection

Q-INFO**MOD 6909**

19.6909.9xx.00 (1x / 5m)

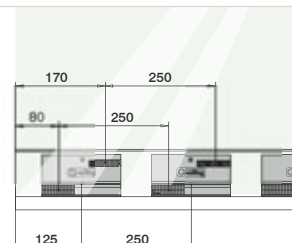
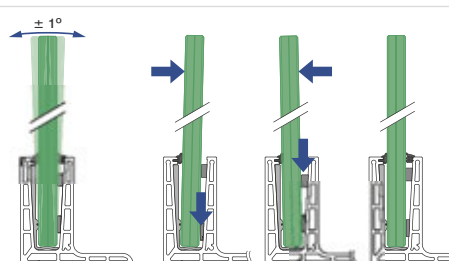
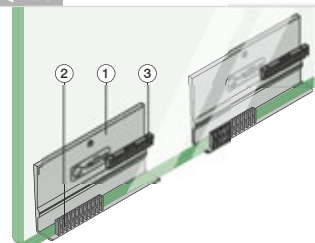


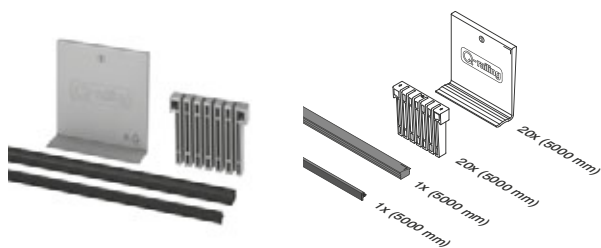
16.6909.x00.18

VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG: Vetro temperato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

► Assembly video: www.q-railing.com/videos

Q-INFO

**MOD 6901**

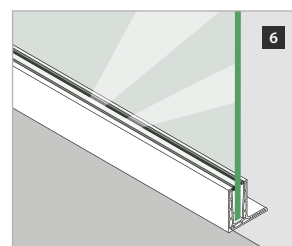
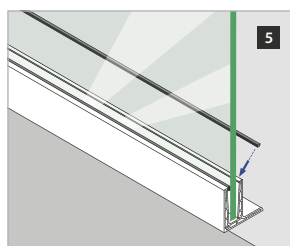
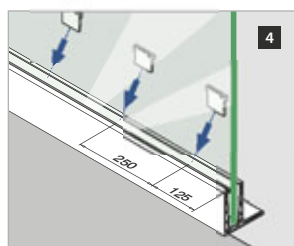
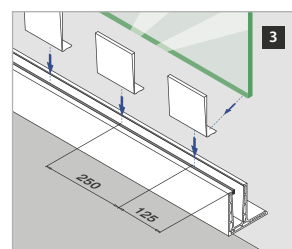
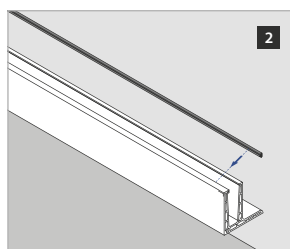
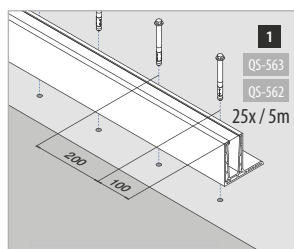
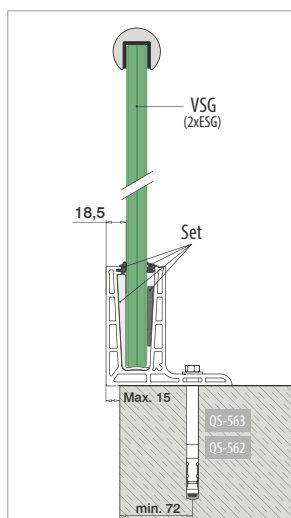
Accessori

	T	
19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

International Design Model Protection

Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

Q-INFO



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG: Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

Accessori

EASY GLASS® - Multi utensile

**MOD 6920**

Accessori

	Q	
19.6920.000.00	Q-71	1

International Design Model Protection

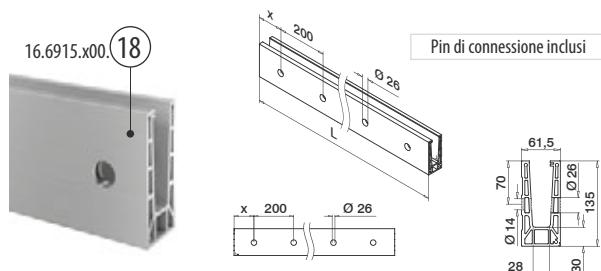
Q-INFO

MOD 6920



Base per balaustra

EASY GLASS® PRO - Profilo montaggio laterale fronte soletta



MOD 6915

Alluminio	Alluminio spazzolato
OUTDOOR	X
16.6915.000.18	50
16.6915.500.18	100
QS-557	465 / QS-560
465	465
L = 2500 mm	L = 5000 mm

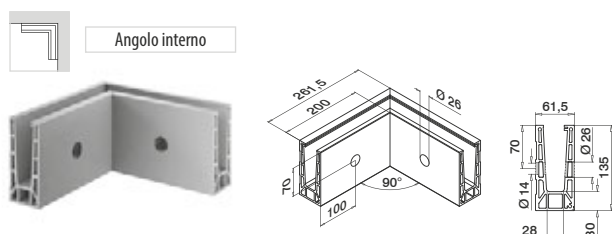


International Design
Model Protection

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

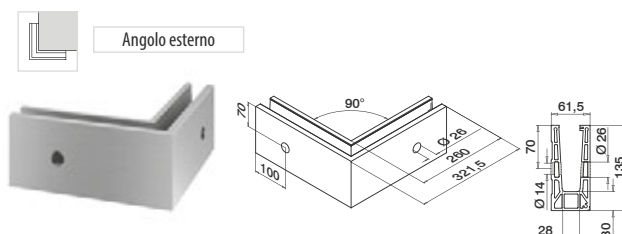
Base per balaustra

EASY GLASS® PRO - Connettori per montaggio laterale fronte soletta



MOD 6315

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6315.015.18	
QS-557	465 / QS-560
465	465
1	



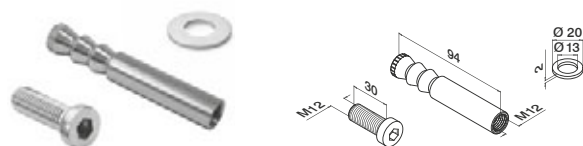
MOD 6316

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6316.015.18	
QS-557	465 / QS-560
465	465
1	

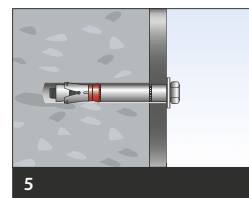
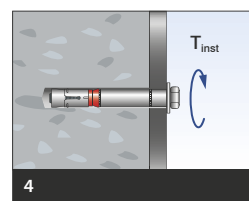
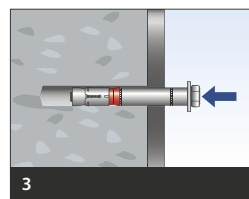
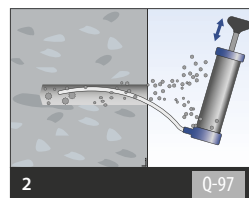
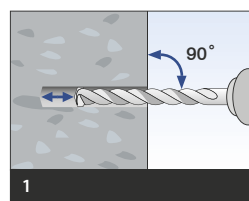
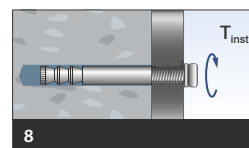
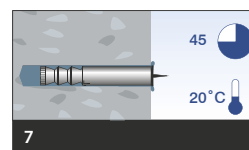
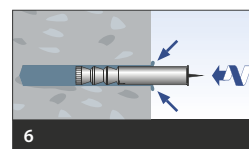
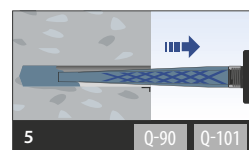
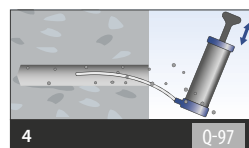
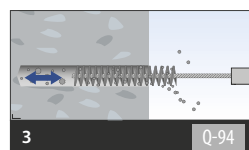
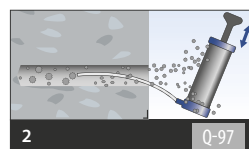
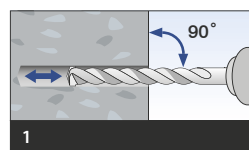


**MOD 4712**

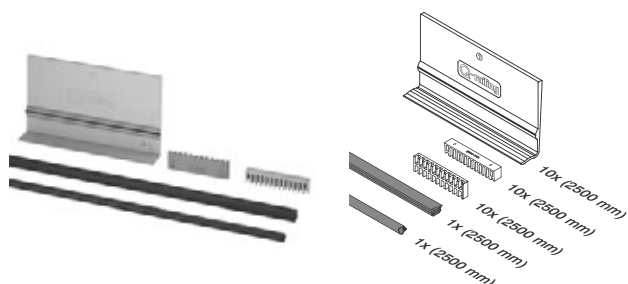
Zincato		QS	Tipo	Ø	L	L	L
INDOOR							
19.4712.110.15	316	QS-561	Q SZ 12/10	12	Ø12	85	25
OUTDOOR		QS	Tipo	Ø	L	L	L
19.4712.110.14	316						
19.4712.110.14	316	QS-560	Q SZ 12/10 A4	12	Ø12	85	25

**MOD 4512**

Zincato		QS	Tipo	Ø	L	L	L
INDOOR							
19.4512.124.15	316	QS-558	Q VMZ-IG 90 M12	Ø18			10
OUTDOOR		QS	Tipo	Ø	L	L	L
19.4512.124.14	316						
19.4512.124.14	316	QS-557	Q VMZ-IG 90 M12 A4	Ø18			10

**Q-INFO****Manuale Q-anchor SZ 12/10****Q-INFO****Manuale Q-anchor VMZ-IG**

Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio



MOD 6906

Accessori

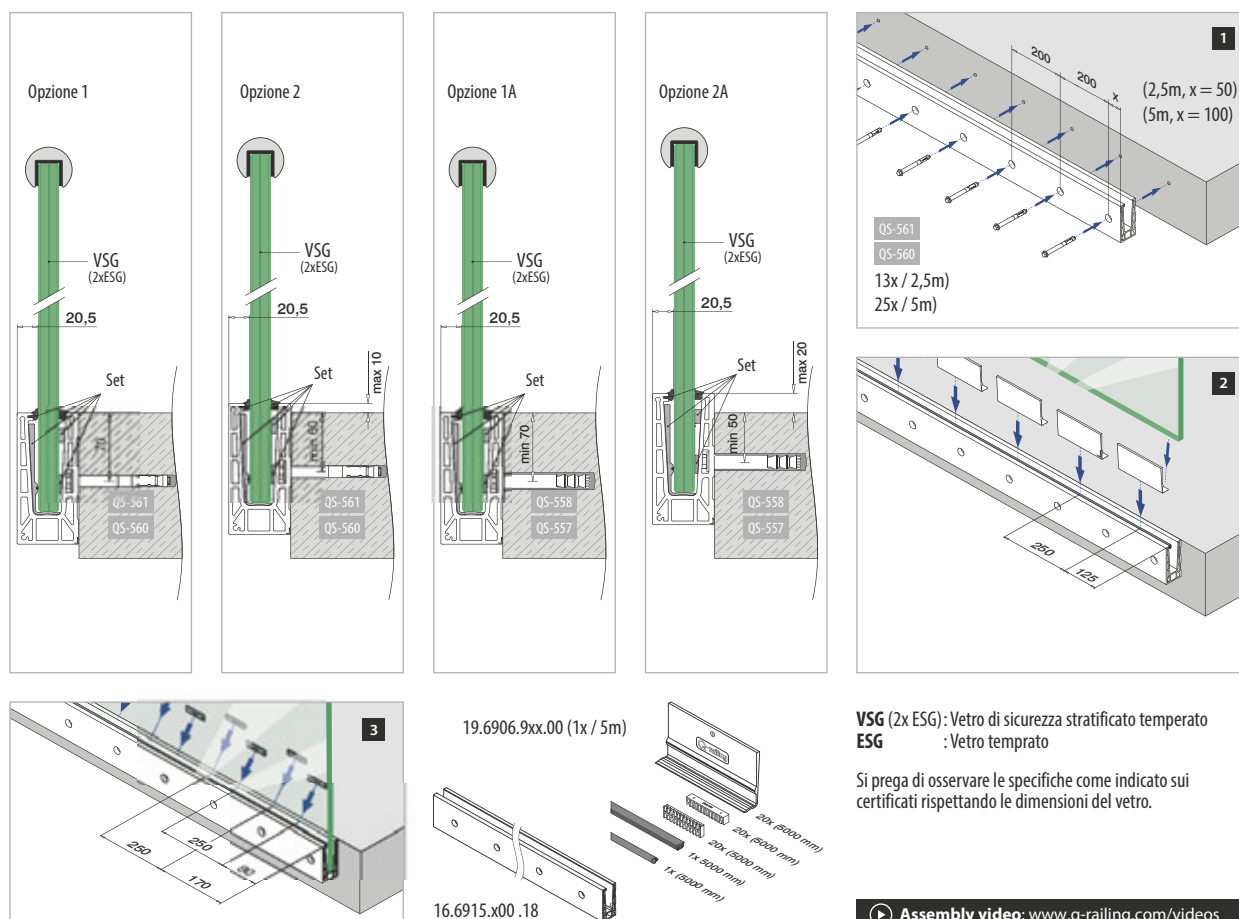
	T	
19.6906.012.00	12	L = 2500 mm
19.6906.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6906.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6906.015.00	15	L = 2500 mm
19.6906.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6906.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6906.019.00	19	L = 2500 mm
19.6906.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6906.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

	T	
19.6906.912.00	12	L = 5000 mm
19.6906.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6906.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6906.915.00	15	L = 5000 mm
19.6906.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6906.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6906.919.00	19	L = 5000 mm
19.6906.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6906.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

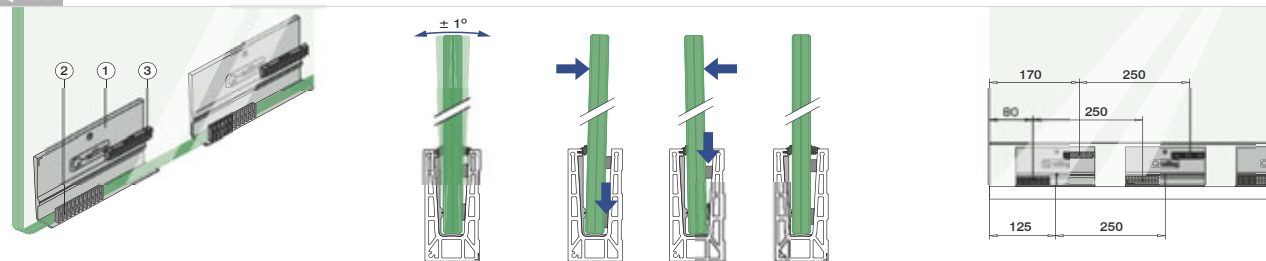
19.6906.512.00	12	L = 25 m
19.6906.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6906.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6906.515.00	15	L = 25 m
19.6906.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6906.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6906.519.00	19	L = 25 m
19.6906.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6906.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

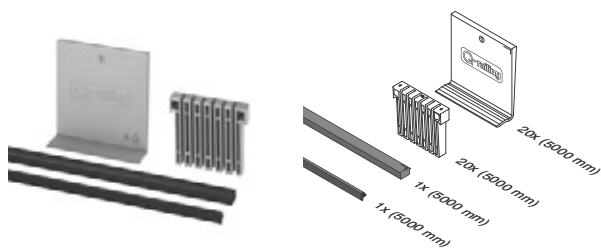
International Design Model Protection

Q-INFO



Q-INFO



**MOD 6901**

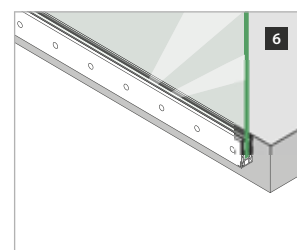
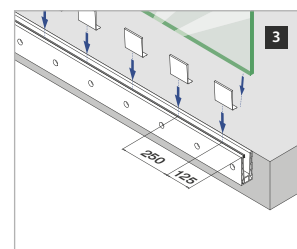
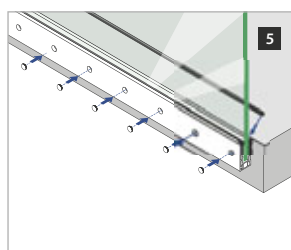
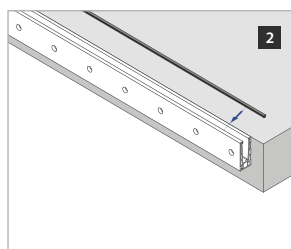
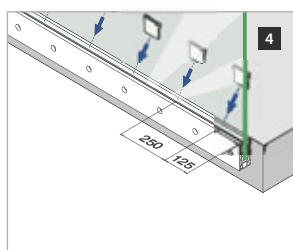
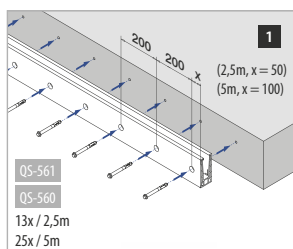
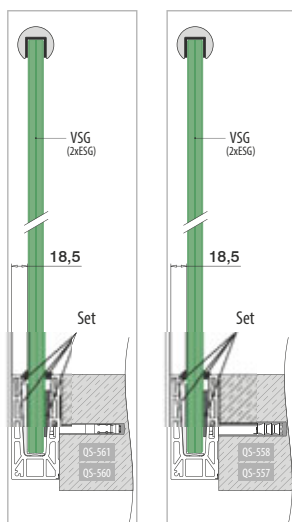
Accessori

	T	
19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

International Design Model Protection

Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

Q-INFO



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG: Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

Accessori

EASY GLASS® - Multi utensile

**MOD 6920**

Accessori

	Q	
19.6920.000.00	Q-71	1

International Design Model Protection

Q-INFO

MOD 6920

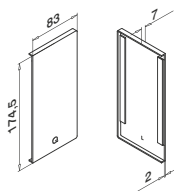


Base per balaustra

EASY GLASS® PRO - Tappi per montaggio laterale



Usare con e senza
rivestimento
Sinistra



MOD 6734

Alluminio

Alluminio spazzolato

OUTDOOR

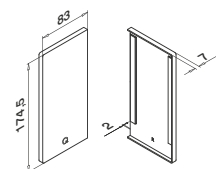


16.6734.015.18

1



Usare con e senza
rivestimento
Destra



MOD 6735

Alluminio

Alluminio spazzolato

OUTDOOR

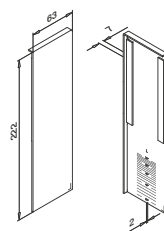


16.6735.015.18

1



Usare con e senza
rivestimento
Per scale
Sinistra



MOD 6736

Alluminio

Alluminio spazzolato

OUTDOOR

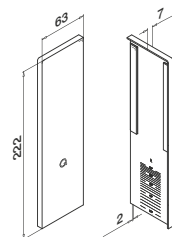


16.6736.015.18

1



Usare con e senza
rivestimento
Per scale
Destra



MOD 6737

Alluminio

Alluminio spazzolato

OUTDOOR



16.6737.015.18

1

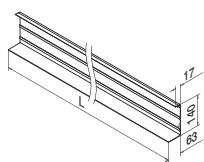


Base per balaustra

EASY GLASS® PRO - Carter di copertura per montaggio laterale



Rivestimento anteriore



MOD 6920

Alluminio

Alluminio spazzolato

OUTDOOR



16.6920.515.18

L = 5000 mm



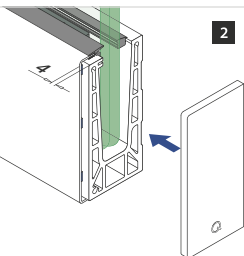
Q-INFO

MOD 6734 / 6735

1

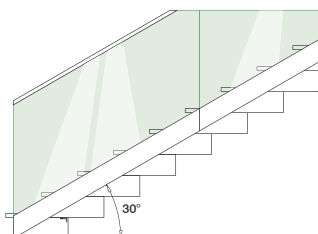
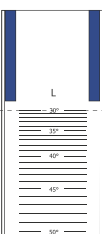


2



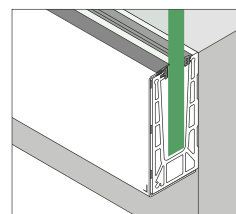
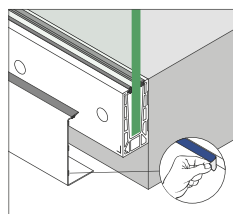
Q-INFO

MOD 6736 / 6737



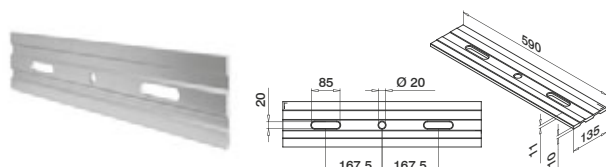
Q-INFO

MOD 6920



Base per balastra

EASY GLASS® PRO - Profili di scolo per montaggio laterale fronte soletta



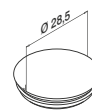
MOD 6948

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6948.015.18	4

Base per balastra

EASY GLASS® PRO - Tappo cieco

Usare senza rivestimento

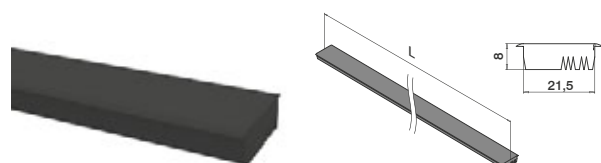


MOD 6915

Plastica ABS	Alluminio RAL 9006
OUTDOOR	
24.6915.026.36	10

Base per balastra

EASY GLASS® PRO - Guaina di copertura/intermedia



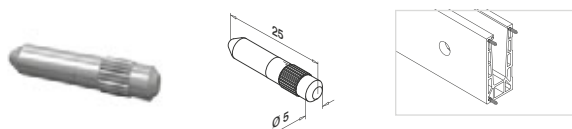
MOD 6901

Accessori	
	L = 2500 mm
19.6901.001.00	



Base per balastra

EASY GLASS® - Perno/spina di collegamento



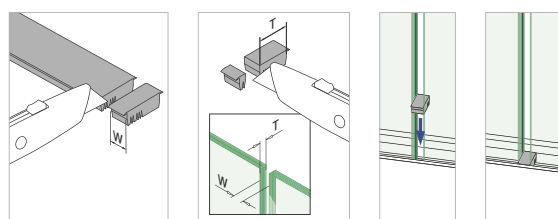
MOD 3005

316	
OUTDOOR	
14.3005.000.00	6



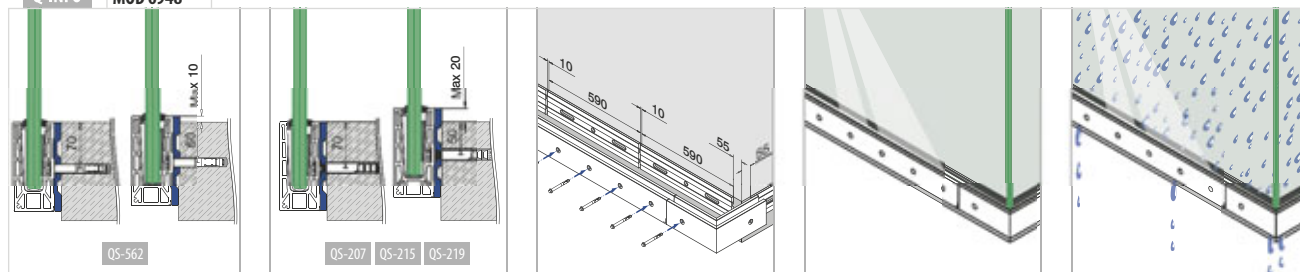
Q-INFO

MOD 6901



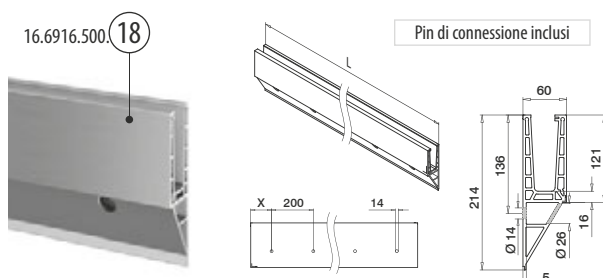
Q-INFO

MOD 6948



Base per balastra

EASY GLASS® PRO Y - Profilo per montaggio laterale fronte soletta



MOD 6916

Alluminio	Alluminio spazzolato
OUTDOOR	X
16.6916.000.18	50 QS-557 465 / QS-560 465 L = 2500 mm
16.6916.500.18	100 QS-557 465 / QS-560 465 L = 5000 mm

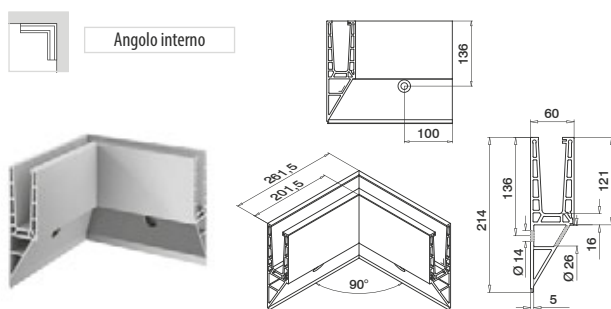


International Design
Model Protection

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

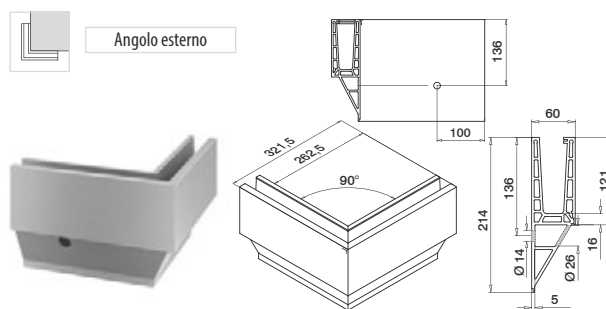
Base per balastra

EASY GLASS® PRO Y - Connettori per montaggio laterale fronte soletta



MOD 6315

Alluminio	Alluminio spazzolato
OUTDOOR	X
16.6315.016.18	QS-557 465 / QS-560 465 1



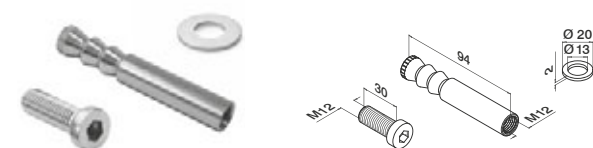
MOD 6316

Alluminio	Alluminio spazzolato
OUTDOOR	X
16.6316.016.18	QS-557 465 / QS-560 465 1

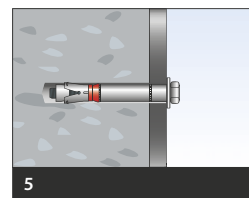
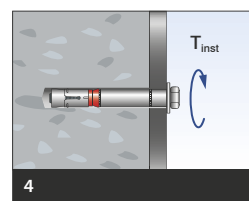
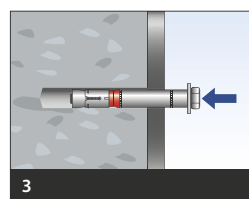
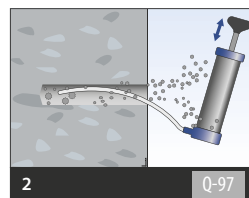
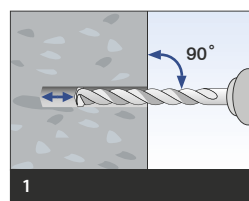
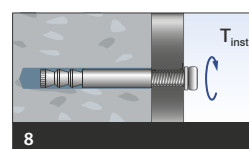
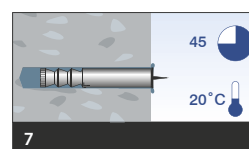
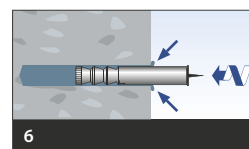
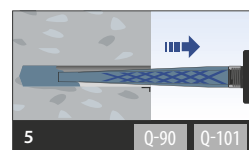
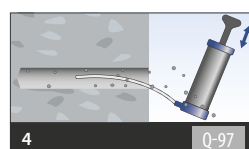
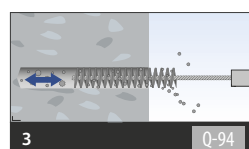
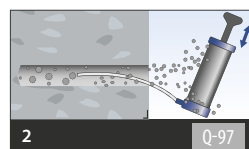
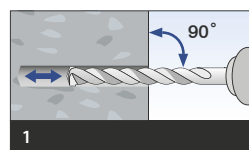


**MOD 4712**

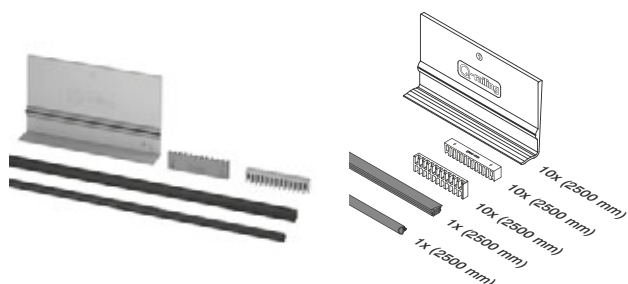
Zincato		QS	Tipo	Ø	L	
INDOOR						
19.4712.110.15	316	QS-561	Q SZ 12/10	12	Ø12	85
19.4712.110.14	316	QS-560	Q SZ 12/10 A4	12	Ø12	85

**MOD 4512**

Zincato		QS	Tipo	Ø	
INDOOR					
19.4512.124.15	316	QS-558	Q VMZ-IG 90 M12	Ø18	10
19.4512.124.14	316	QS-557	Q VMZ-IG 90 M12 A4	Ø18	10

**Q-INFO****Manuale Q-anchor SZ 12/10****Q-INFO****Manuale Q-anchor VMZ-IG**

Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio



MOD 6906

Accessori

	T	
19.6906.012.00	12	L = 2500 mm
19.6906.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6906.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6906.015.00	15	L = 2500 mm
19.6906.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6906.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6906.019.00	19	L = 2500 mm
19.6906.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6906.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

	T	
19.6906.912.00	12	L = 5000 mm
19.6906.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6906.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6906.915.00	15	L = 5000 mm
19.6906.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6906.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6906.919.00	19	L = 5000 mm
19.6906.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6906.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

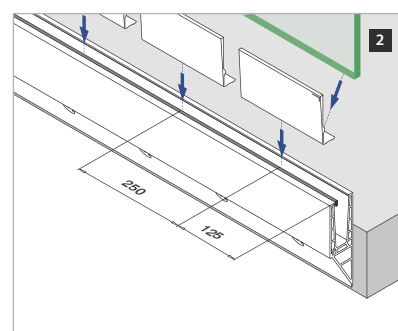
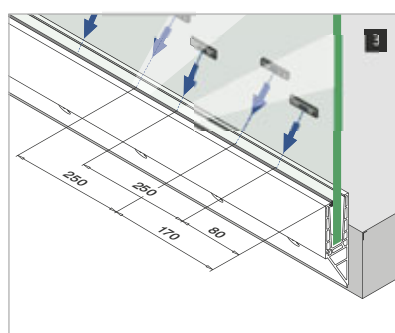
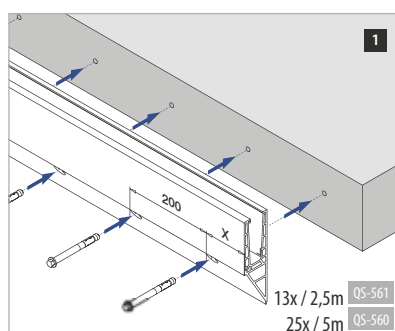
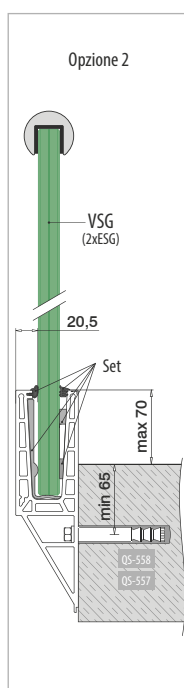
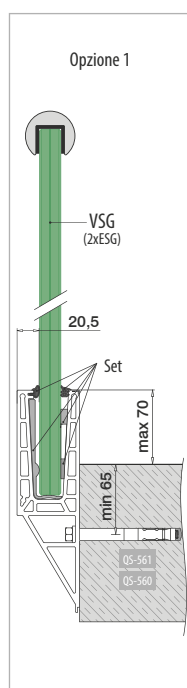
19.6906.512.00	12	L = 25 m
19.6906.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6906.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6906.515.00	15	L = 25 m
19.6906.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6906.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6906.519.00	19	L = 25 m
19.6906.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6906.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

International Design Model Protection

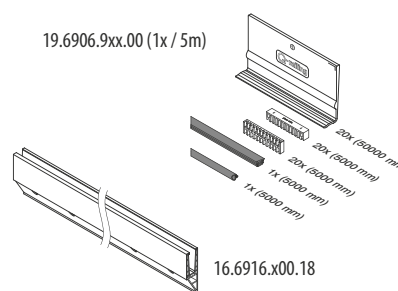
EASY GLASS® PRO Y - Profilo per montaggio laterale fronte soletta

Q-INFO

MOD 6916 / 6906



19.6906.9xx.00 (1x / 5m)



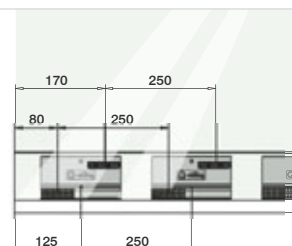
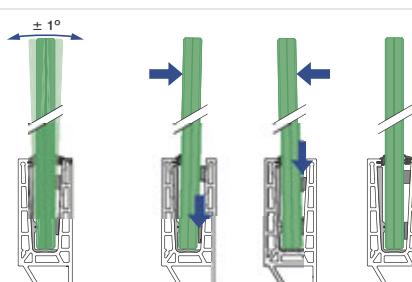
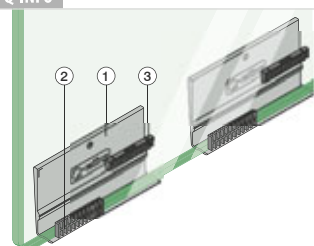
16.6916.x00.18

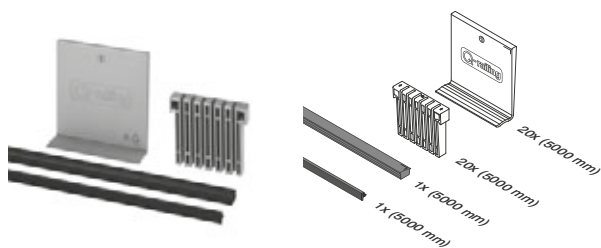
VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

Q-INFO



**MOD 6901**

Accessori

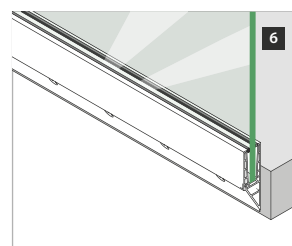
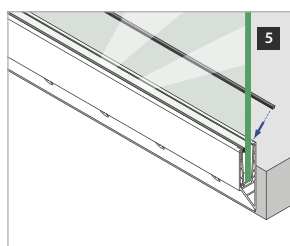
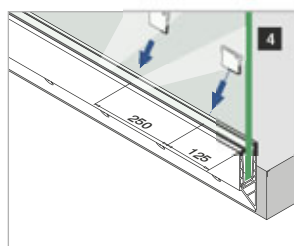
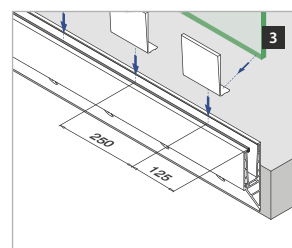
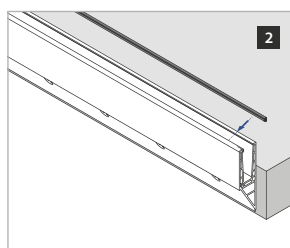
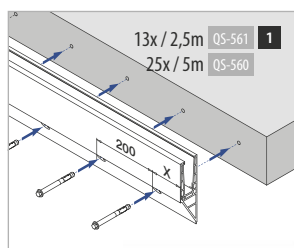
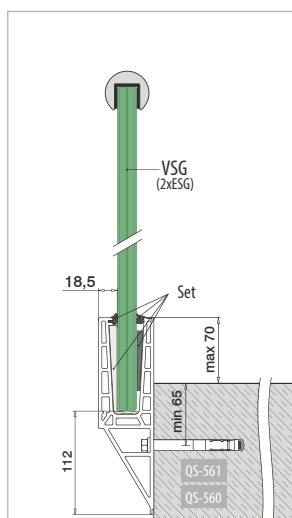
	T	
19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

International Design Model Protection

Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

Q-INFO

MOD 6916 / 6901



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

**MOD 6920**

Accessori

	Q	
19.6920.000.00	Q-71	1

International Design Model Protection

Q-INFO

MOD 6920



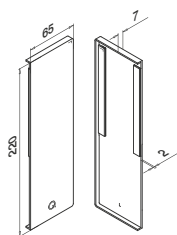
Base per balastra

EASY GLASS® PRO Y - Tappi per montaggio laterale fronte soletta



Usare con e senza
rivestimento

Sinistra



MOD 6734

Alluminio

Alluminio spazzolato

OUTDOOR

16.6734.016.18

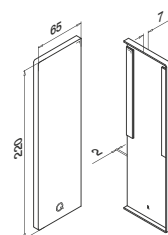


1



Usare con e senza
rivestimento

Destra



MOD 6735

Alluminio

Alluminio spazzolato

OUTDOOR

16.6735.016.18

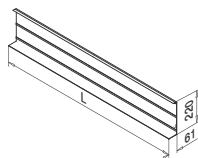


1

Base per balastra

EASY GLASS® PRO Y - Carter di copertura montaggio laterale fronte soletta

Rivestimento anteriore



MOD 6920

Alluminio

Alluminio spazzolato

OUTDOOR

16.6920.516.18



L = 5000 mm



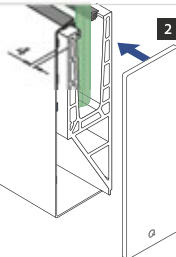
Q-INFO

MOD 6734 / 6735

1

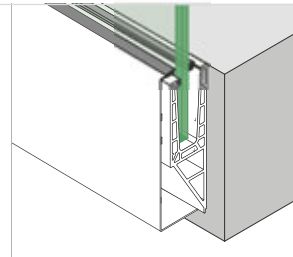
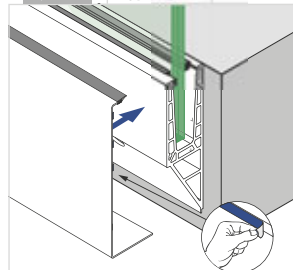


2



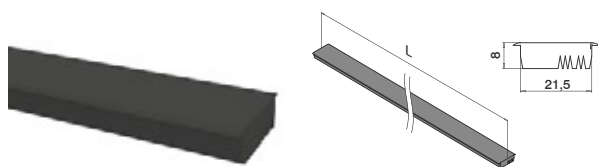
Q-INFO

MOD 6920



Base per balastra

EASY GLASS® PRO - Guaina di copertura/intermedia



MOD 6901

Accessori



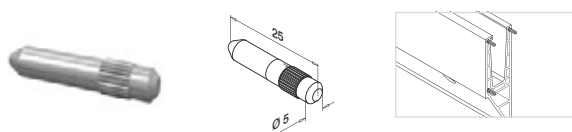
19.6901.001.00

L = 2500 mm



Base per balastra

EASY GLASS® - Perno/spina di collegamento



MOD 3005

316

OUTDOOR



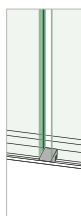
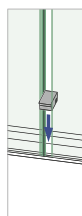
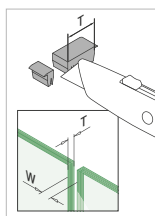
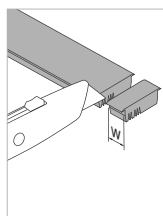
14.3005.000.00

6



Q-INFO

MOD 6901



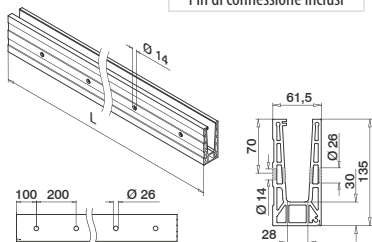
Base per balastra

EASY GLASS® PRO INVERSE - Profilo per montaggio laterale interno calpestio

16.6911.500.18



Pin di connessione inclusi



MOD 6911

Alluminio

Alluminio spazzolato

OUTDOOR

16.6911.500.18

QS-557

465

QS-560

465

L = 5000 mm



International Design
Model Protection

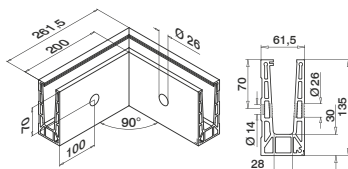
PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Base per balastra

EASY GLASS® PRO INVERSE - Connettori per montaggio laterale fronte soletta



Angolo interno



MOD 6315

Alluminio

Alluminio spazzolato

OUTDOOR

16.6315.011.18

QS-557

465

QS-560

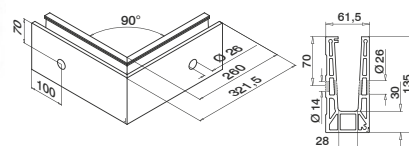
465

1

NEW



Angolo esterno



MOD 6316

Alluminio

Alluminio spazzolato

OUTDOOR

16.6316.011.18

QS-557

465

QS-560

465

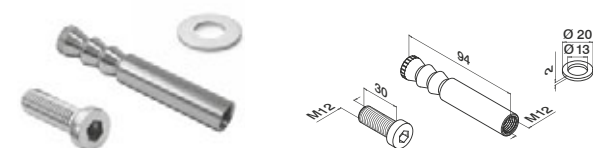
1

NEW



**MOD 4712**

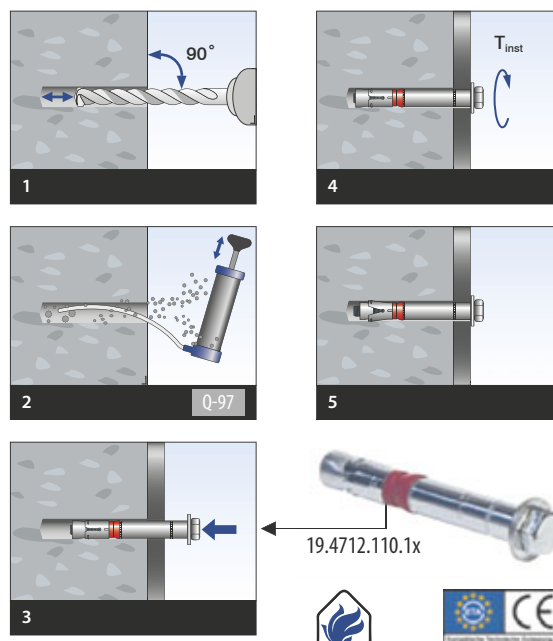
Zincato						
INDOOR	QS	Tipo	Ø		L	
19.4712.110.15	QS-561	Q SZ 12/10	12	Ø12	85	25
316						
OUTDOOR	QS	Tipo	Ø		L	
19.4712.110.14	QS-560	Q SZ 12/10 A4	12	Ø12	85	25

**MOD 4512**

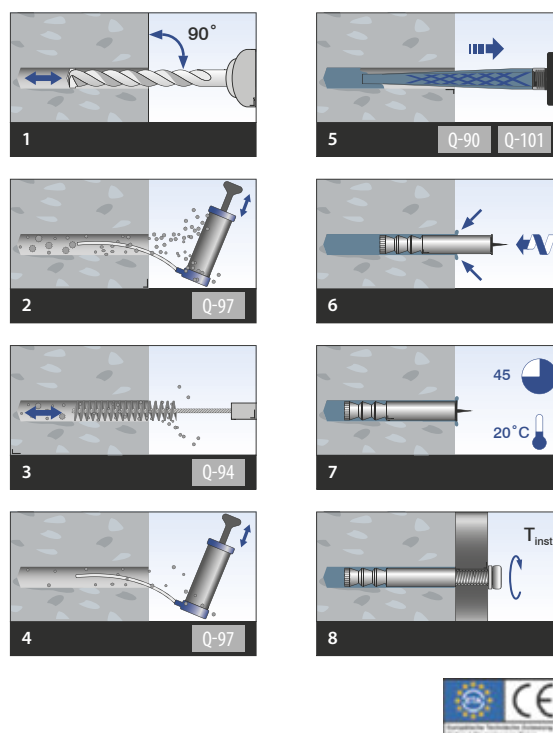
Zincato				
INDOOR	QS	Tipo		
19.4512.124.15	QS-558	Q VMZ-IG 90 M12	Ø18	10
316				
OUTDOOR	QS	Tipo		
19.4512.124.14	QS-557	Q VMZ-IG 90 M12 A4	Ø18	10

**Q-INFO**

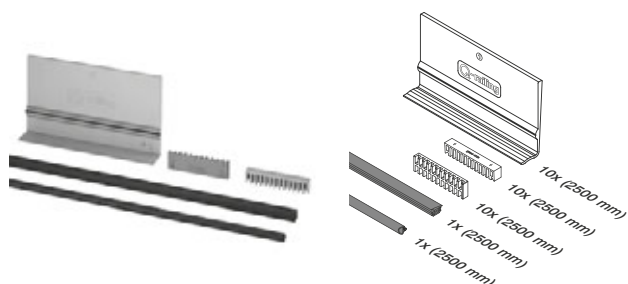
Manuale Q-anchor SZ 12/10

**Q-INFO**

Manuale Q-anchor VMZ-IG



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio



MOD 6906

Accessori

	T	
19.6906.012.00	12	L = 2500 mm
19.6906.013.00	12,76 (6 - 0,76 - 6)	L = 2500 mm
19.6906.014.00	13,52 (6 - 1,52 - 6)	L = 2500 mm
19.6906.015.00	15	L = 2500 mm
19.6906.017.00	16,76 (8 - 0,76 - 8)	L = 2500 mm
19.6906.018.00	17,52 (8 - 1,52 - 8)	L = 2500 mm
19.6906.019.00	19	L = 2500 mm
19.6906.021.00	20,76 (10 - 0,76 - 10)	L = 2500 mm
19.6906.022.00	21,52 (10 - 1,52 - 10)	L = 2500 mm

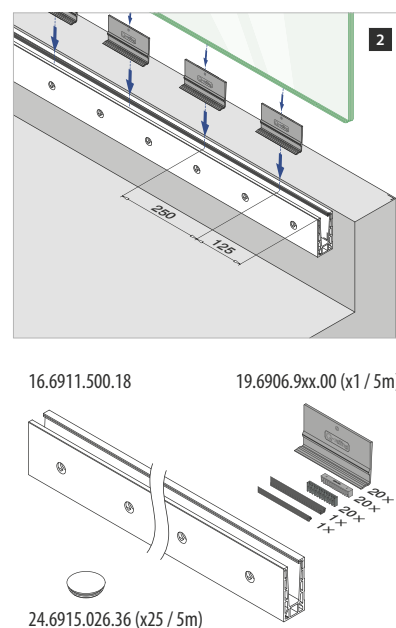
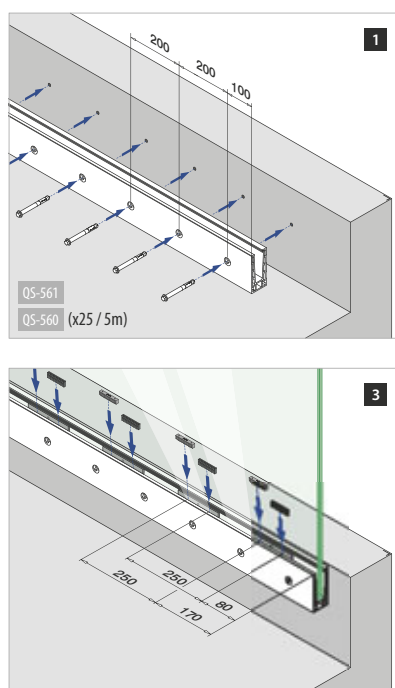
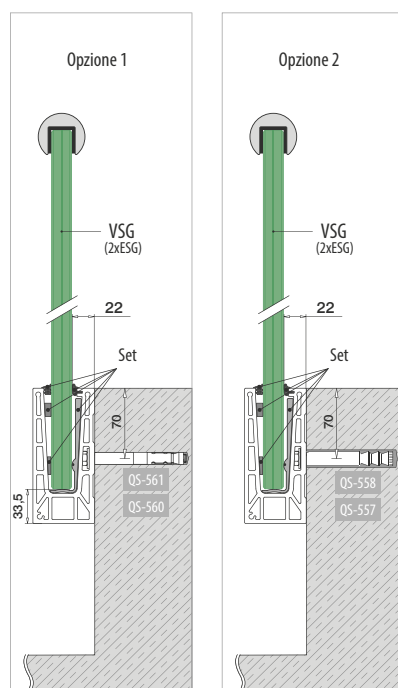
	T	
19.6906.912.00	12	L = 5000 mm
19.6906.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6906.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6906.915.00	15	L = 5000 mm
19.6906.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6906.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6906.919.00	19	L = 5000 mm
19.6906.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6906.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

19.6906.512.00	12	L = 25 m
19.6906.513.00	12,76 (6 - 0,76 - 6)	L = 25 m
19.6906.514.00	13,52 (6 - 1,52 - 6)	L = 25 m
19.6906.515.00	15	L = 25 m
19.6906.517.00	16,76 (8 - 0,76 - 8)	L = 25 m
19.6906.518.00	17,52 (8 - 1,52 - 8)	L = 25 m
19.6906.519.00	19	L = 25 m
19.6906.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6906.522.00	21,52 (10 - 1,52 - 10)	L = 25 m

International Design Model Protection

Q-INFO

MOD 6911 / 6906

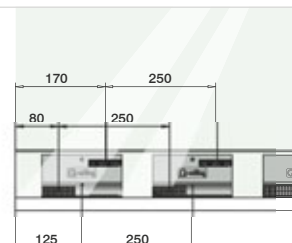
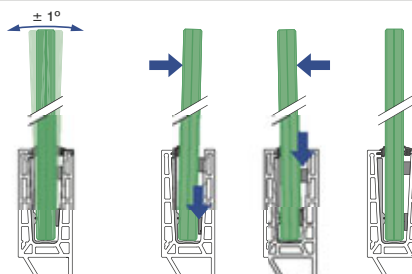
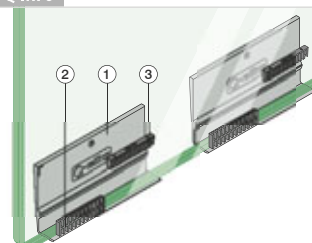


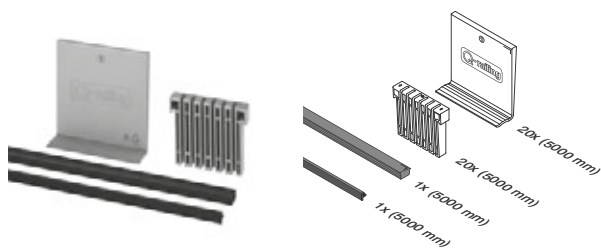
VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

Q-INFO



**MOD 6901**

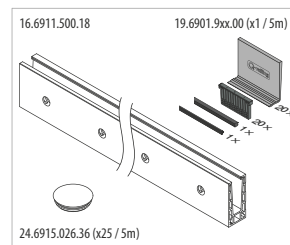
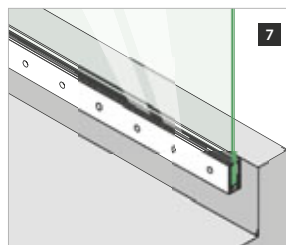
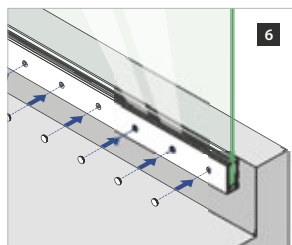
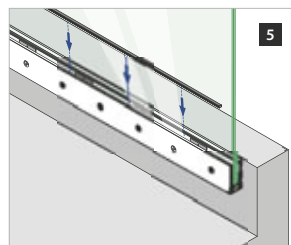
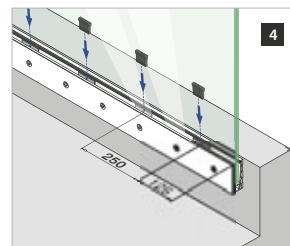
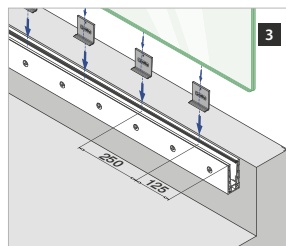
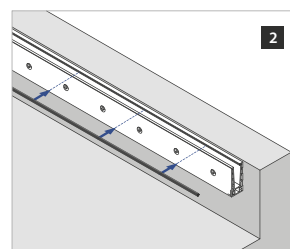
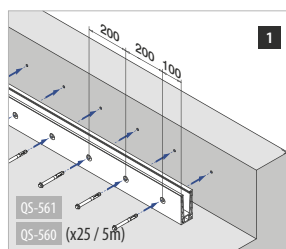
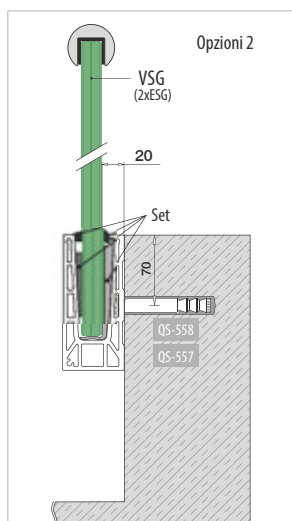
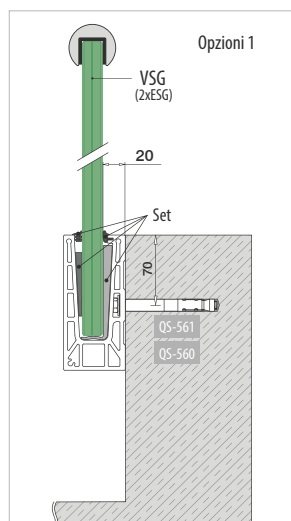
Accessori

	T	
19.6901.912.00	12	L = 5000 mm
19.6901.913.00	12,76 (6 - 0,76 - 6)	L = 5000 mm
19.6901.914.00	13,52 (6 - 1,52 - 6)	L = 5000 mm
19.6901.915.00	15	L = 5000 mm
19.6901.917.00	16,76 (8 - 0,76 - 8)	L = 5000 mm
19.6901.918.00	17,52 (8 - 1,52 - 8)	L = 5000 mm
19.6901.919.00	19	L = 5000 mm
19.6901.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6901.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm

International Design Model Protection

Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

Q-INFO



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

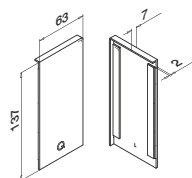
Base per balastra

EASY GLASS® PRO INVERSE - Tappi per montaggio laterale



Usare con e senza
rivestimento

Sinistra



MOD 6734

Alluminio

Alluminio spazzolato

OUTDOOR

16.6734.015.18

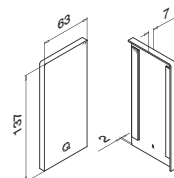


1



Usare con e senza
rivestimento

Destra



MOD 6735

Alluminio

Alluminio spazzolato

OUTDOOR

16.6735.015.18



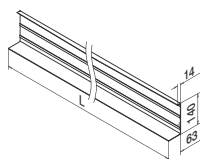
1

Base per balastra

EASY GLASS® PRO INVERSE - Carter di copertura per montaggio laterale



Rivestimento anteriore



MOD 6920

Alluminio

Alluminio spazzolato

OUTDOOR

16.6920.511.18

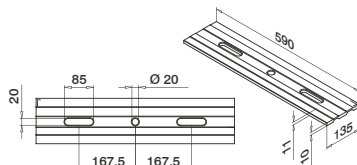


L = 5000 mm



Base per balastra

EASY GLASS® PRO INVERSE - Profili di scolo per montaggio laterale fronte soletta



MOD 6948

Alluminio

Alluminio spazzolato

OUTDOOR

16.6948.015.18

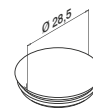


4

Base per balastra

EASY GLASS® PRO INVERSE - Tappo cieco

Usare senza
rivestimento



MOD 6915

Plastica ABS

Alluminio RAL 9006

OUTDOOR

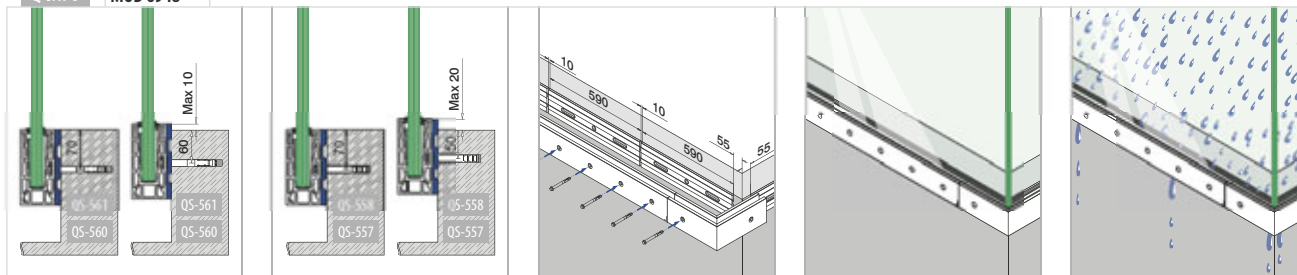
24.6915.026.36



10

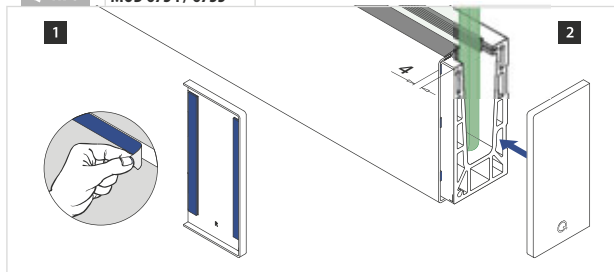
Q-INFO

MOD 6948



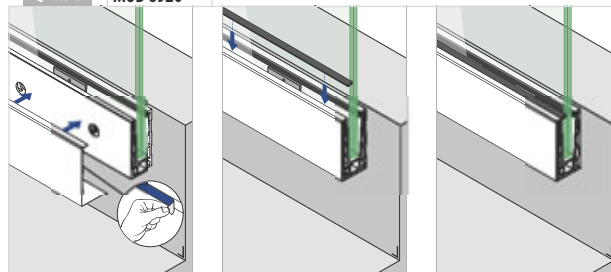
Q-INFO

MOD 6734 / 6735



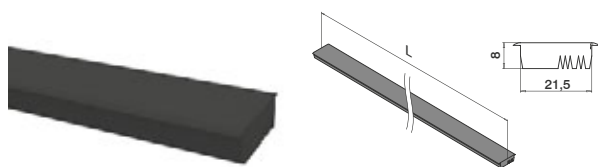
Q-INFO

MOD 6920



Base per balastra

EASY GLASS® PRO - Guaina di copertura/intermedia



MOD 6901

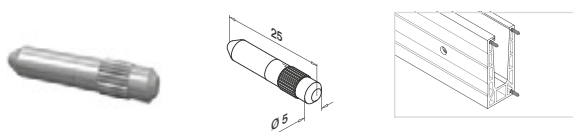
Accessori

19.6901.001.00	L = 2500 mm



Base per balastra

EASY GLASS® - Perno/spina di collegamento



MOD 3005

316

OUTDOOR

14.3005.000.00	6



Accessori

EASY GLASS® - Multi utensile



MOD 6920

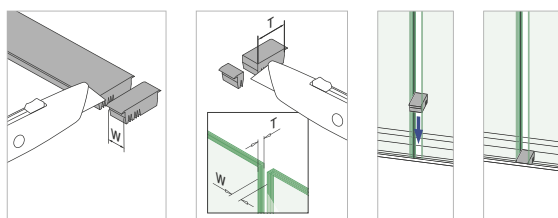
Accessori

	Q	
19.6920.000.00	Q-71	1

International Design Model Protection

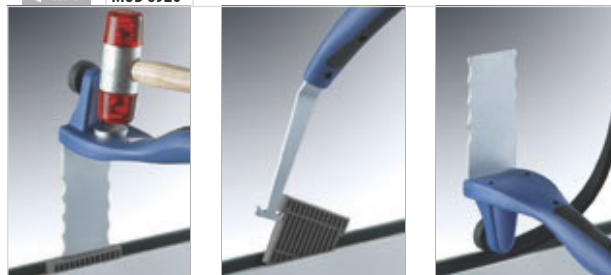
Q-INFO

MOD 6901



Q-INFO

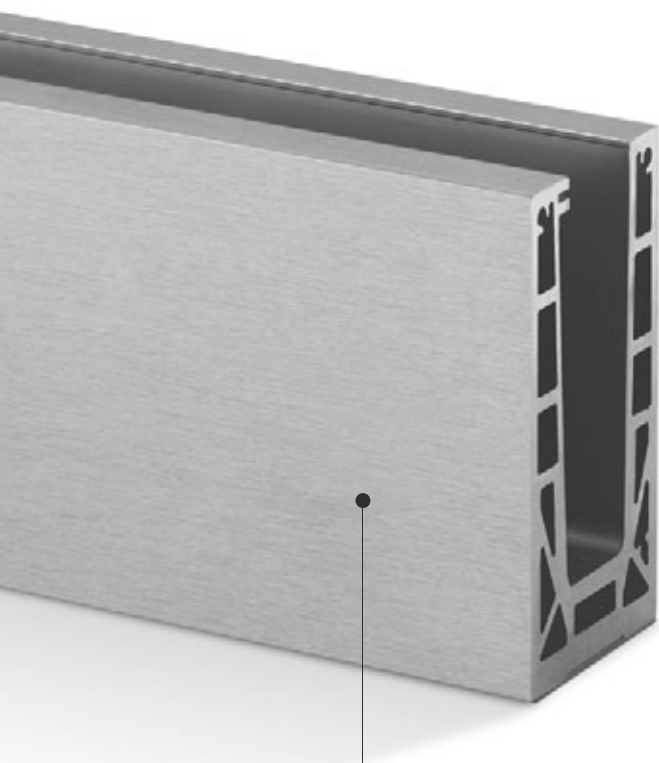
MOD 6920





EASY GLASS® MAX

LA BALAUSTRATA IN VETRO PIÙ
RESISTENTE AL MONDO



Straordinariamente forte e sicuro

Questo sistema elegante e robusto può resistere a carichi estremamente pesanti e vento a elevata velocità. La sua combinazione di qualità rende Max la scelta perfetta per aree pubbliche affollate come stadi, aeroporti e centri commerciali.

- Balaustre per uso da pesante a molto pesante per interni ed esterni, incluse scale
- Installazione semplice con ancoraggi a testa esagonale
- Installazione direttamente sul nel cemento, senza bisogno di una struttura in acciaio
- Montaggio del vetro facile e veloce grazie al Safety Wedge System (set di cunei e gomma)
- Può essere combinato con:
 - Tutti i corrimano, corrimano scanalati, profili a U e profili di protezione per montaggio su vetro di Q-railing
 - Q-glass (tamponature in vetro – pannelli su misura o standard)
 - Q-lights Linear Light (per corrimano e corrimano scanalati illuminati a LED)

Robusto eppure leggero, il profilo in alluminio è facile da maneggiare

Easy Glass® Max	UK	DE	NL	IT	CH	ES	FR
Max. carico lineare (kN/m)	3,0	3,0	3,0	>4,5	3,0	3,0	3,0

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati

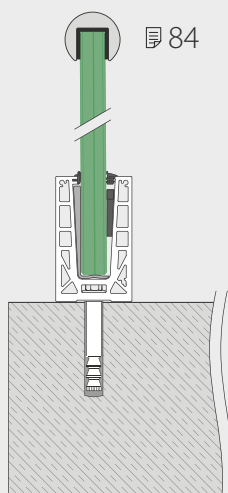


VARIANTI EASY GLASS® MAX

Max

Montaggio superiore

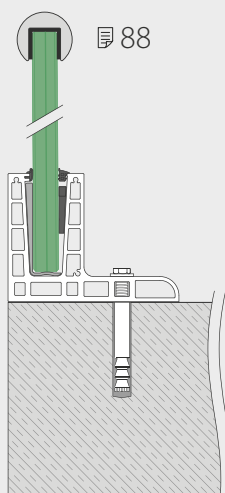
- Anche per montaggio in piano



Max F

Montaggio superiore

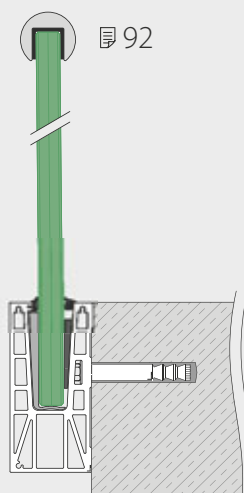
- Per pavimenti senza finitura
- Può essere installato anche sul o oltre il bordo di una superficie



Max

Montaggio laterale

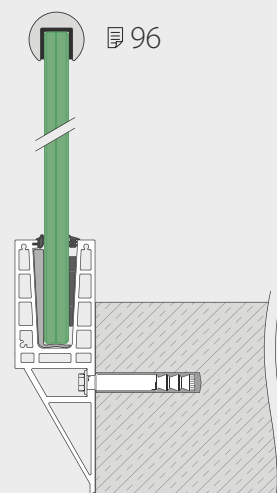
- Profilo di copertura opzionale



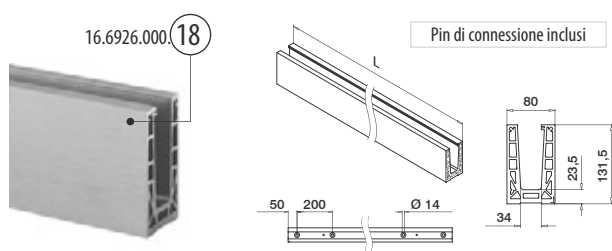
Max Y

Montaggio laterale

- Per pavimenti senza finitura
- Può essere installato anche sul o oltre il bordo di una superficie
- Profilo di copertura opzionale



EASY GLASS® MAX - Profilo per montaggio superiore



MOD 6926

Alluminio

Alluminio spazzolato

OUTDOOR

16.6926.000.18

QS-207 464 / QS-215 460 /
QS-223 460

L = 2500 mm

International Design
Model Protection

Accessori

Materiali di fissaggio



MOD 4512

Zincato

INDOOR

QS

Tipo

d

L

Ø18

10

19.4512.224.15 QS-208 Q VMZ-IG 90 M12 M12 94 Ø18 10

316

OUTDOOR

QS

Tipo

d

L

Ø18

10

19.4512.224.14 QS-207 Q VMZ-IG 90 M12 A4 M12 94 Ø18 10



MOD 0301 - DIN125A / ISO7089

Zincato

INDOOR

QS

d

50

93.0301.224.15 QS-216 M12 50

316

OUTDOOR

QS

d

50

93.0301.224.14 QS-215 M12 50



MOD 0661 - DIN933

316

OUTDOOR

QS

d

L

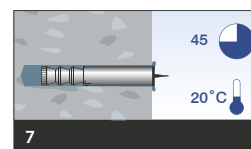
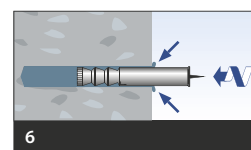
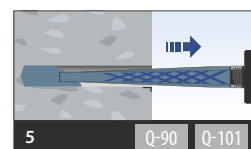
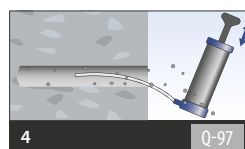
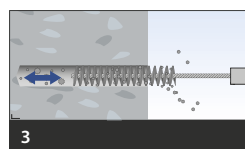
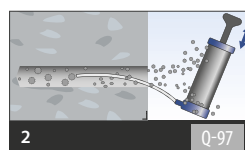
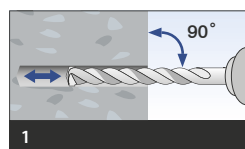
50

93.0661.230.14 QS-223 M12 30 50



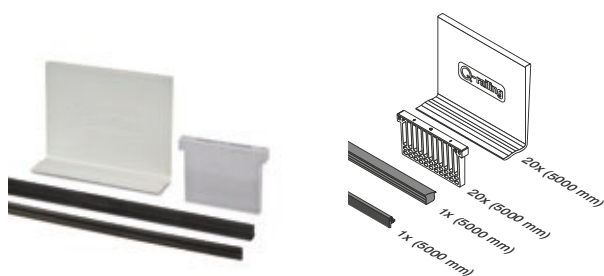
Q-INFO

Manuale Q-anchor VMZ-IG



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

EASY GLASS® MAX - Safety Wedge System (set gomma e cuneo)



Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

MOD 6907

Accessori

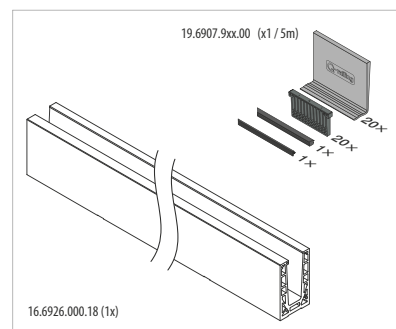
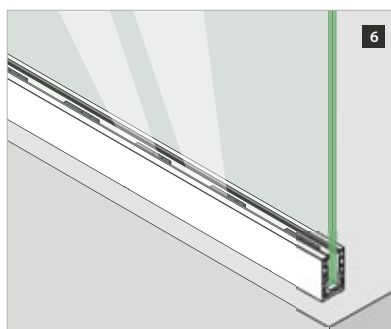
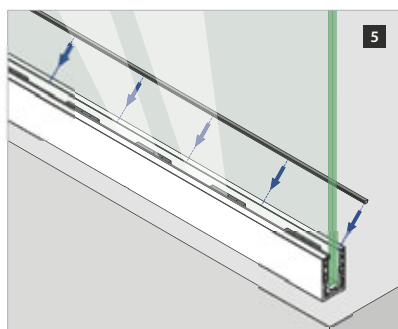
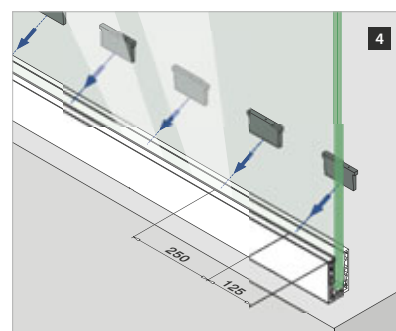
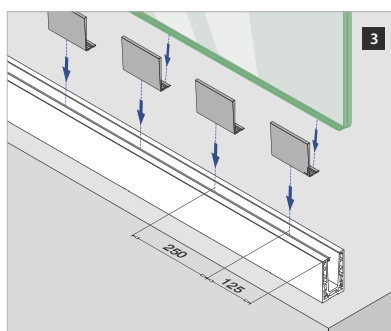
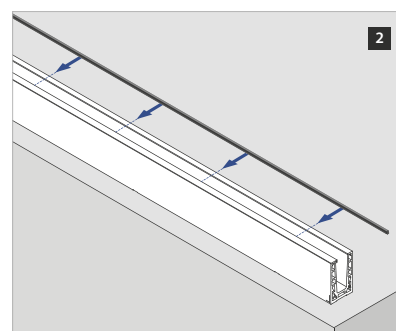
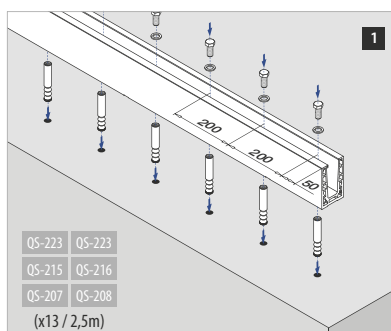
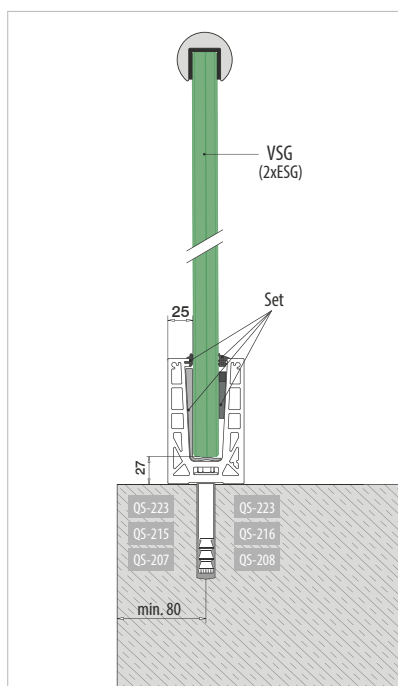
	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm
19.6907.519.00	19	L = 25 m
19.6907.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6907.522.00	21,52 (10 - 1,52 - 10)	L = 25 m
19.6907.524.00	24,76 (12 - 0,76 - 12)	L = 25 m
19.6907.526.00	25,52 (12 - 1,52 - 12)	L = 25 m
19.6907.532.00	31,52 (15 - 1,52 - 15)	L = 25 m

EASY GLASS® MAX - Profilo per montaggio superiore

Per fissaggio del vetro **non** regolabile

Q-INFO

MOD 6926



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

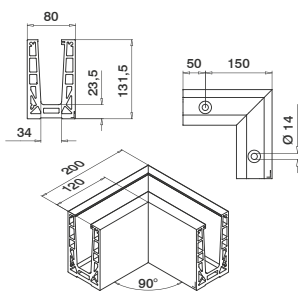
Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

EASY GLASS® MAX - Connettori per montaggio superiore



Angolo interno



MOD 6313

Alluminio

Alluminio spazzolato

OUTDOOR

16.6313.017.18

QS-207

464

QS-215

460

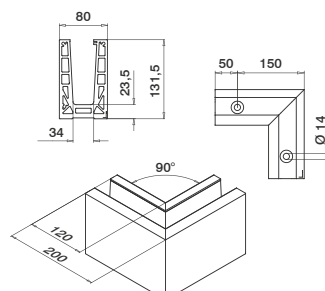
QS-223

460

1



Angolo esterno



MOD 6314

Alluminio

Alluminio spazzolato

OUTDOOR

16.6314.017.18

QS-207

464

QS-215

460

QS-223

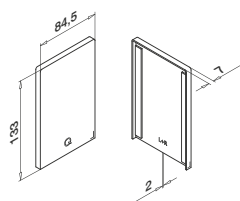
460

1



EASY GLASS® MAX - Tappi per montaggio superiore

Sinistra / destra



MOD 6734

Alluminio

Alluminio spazzolato

OUTDOOR

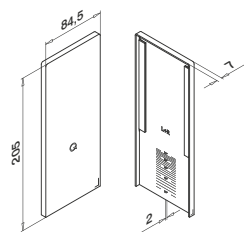
16.6734.017.18

1



Per scale

Sinistra / destra



MOD 6736

Alluminio

Alluminio spazzolato

OUTDOOR

16.6736.017.18

1



Q-INFO

MOD 6734

1



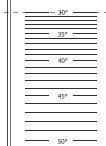
2



Q-INFO

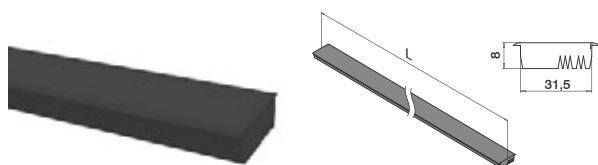
MOD 6736

L+R



Base per balastra

EASY GLASS® MAX - Guaina di copertura/intermedia



MOD 6907

Accessori



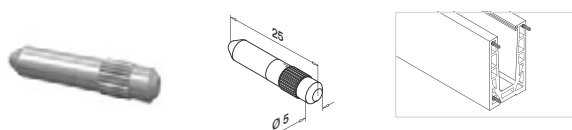
19.6907.001.00

L = 2500 mm



Base per balastra

EASY GLASS® - Perno/spina di collegamento



MOD 3005

316

OUTDOOR



14.3005.000.00

6



Accessori

EASY GLASS® - Multi utensile



MOD 6920

Accessori

Q



19.6920.000.00

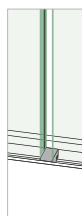
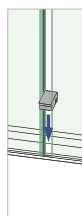
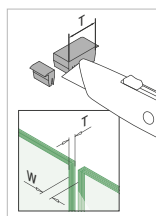
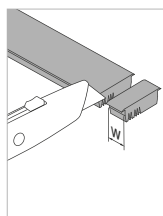
Q-71

1

International Design Model Protection

Q-INFO

MOD 6907

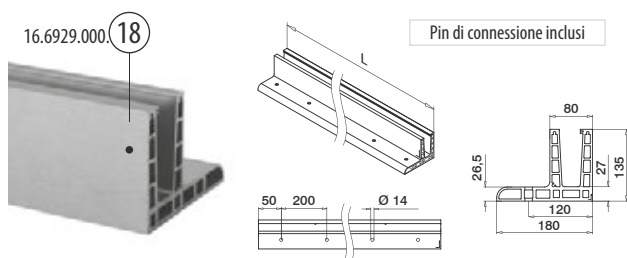


Q-INFO

MOD 6920



EASY GLASS® MAX F - Profilo per montaggio superiore



MOD 6929

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6929.000.18	QS-207 464 / QS-215 460 / QS-225 460 L = 2500 mm



International Design Model Protection

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Accessori

Materiali di fissaggio



MOD 4512

Zincato						
INDOOR	QS	Tipo	d	L		
19.4512.224.15	QS-208	Q VMZ-IG 90 M12	M12	94	Ø18	10
316						
OUTDOOR	QS	Tipo	d	L		
19.4512.224.14	QS-207	Q VMZ-IG 90 M12 A4	M12	94	Ø18	10



MOD 0301 - DIN125A / ISO7089

Zincato			
INDOOR	QS	d	
93.0301.224.15	QS-216	M12	50
316			
OUTDOOR	QS	d	
93.0301.224.14	QS-215	M12	50



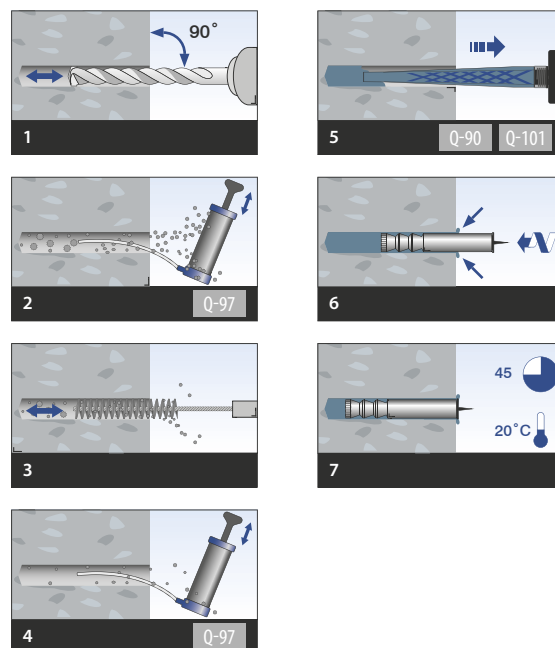
MOD 0661 - DIN933

316			
OUTDOOR	QS	d	L
93.0661.245.14	QS-225	M12	45



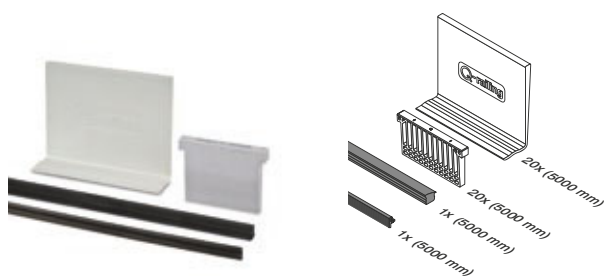
Q-INFO

Manuale Q-anchor VMZ-IG



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

EASY GLASS® MAX - Safety Wedge System (set gomma e cuneo)



Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

MOD 6907

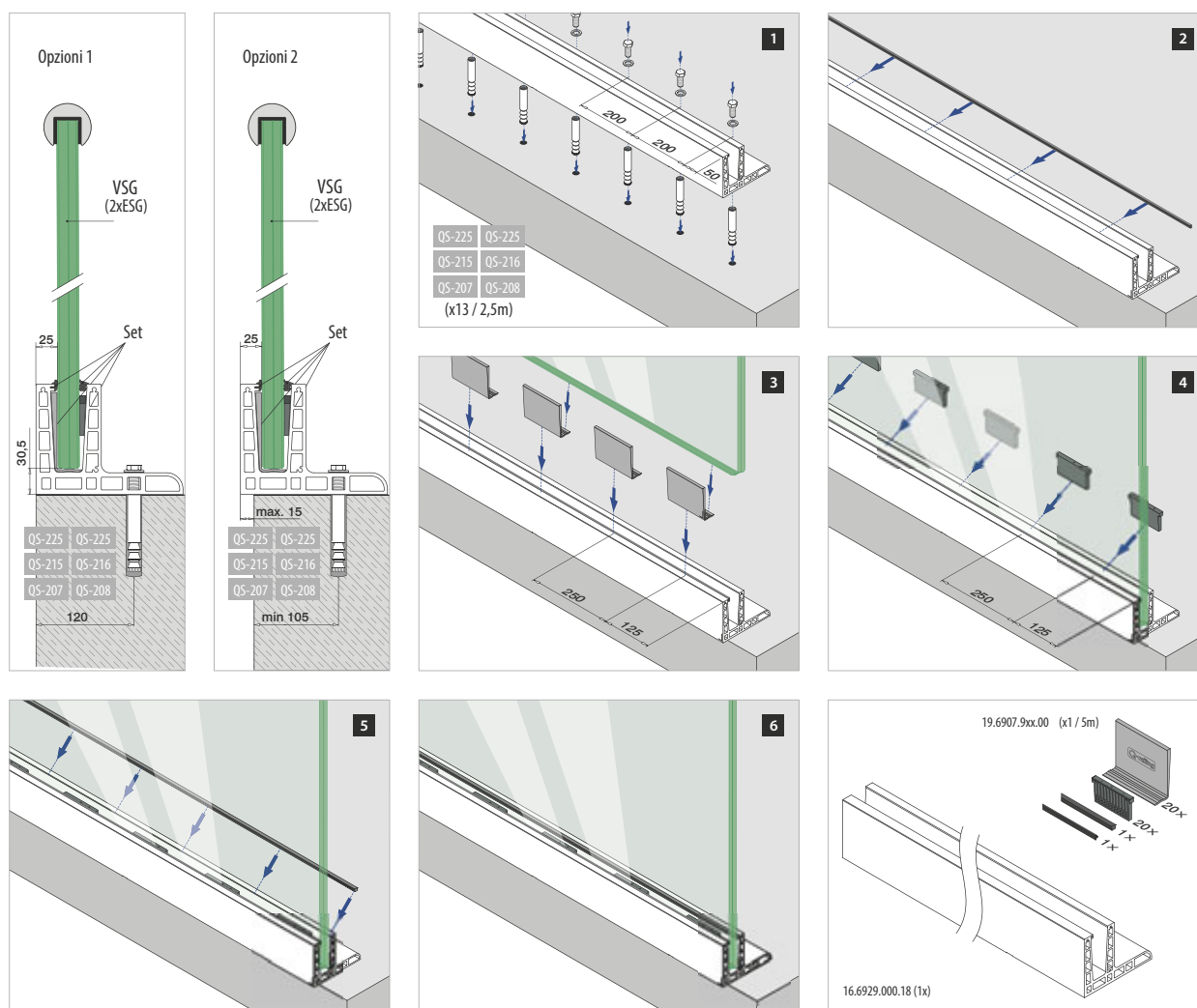
Accessori

	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm
19.6907.519.00	19	L = 25 m
19.6907.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6907.522.00	21,52 (10 - 1,52 - 10)	L = 25 m
19.6907.524.00	24,76 (12 - 0,76 - 12)	L = 25 m
19.6907.526.00	25,52 (12 - 1,52 - 12)	L = 25 m
19.6907.532.00	31,52 (15 - 1,52 - 15)	L = 25 m

EASY GLASS® MAX F - Profilo per montaggio superiore

Per fissaggio del vetro **non** regolabile

Q-INFO MOD 6929



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

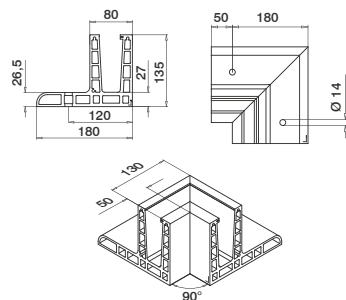
Assembly video:
www.q-railing.com/videos

Base per balaustra

EASY GLASS® MAX F - Connettori per montaggio superiore



Angolo interno

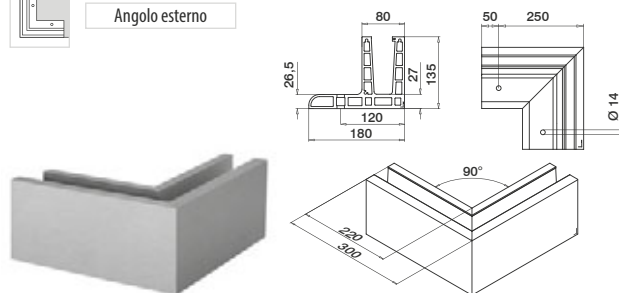


MOD 6313

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6313.019.18	QS-207 464 / QS-215 460 / QS-225 460 1



Angolo esterno



MOD 6314

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6314.019.18	QS-207 464 / QS-215 460 / QS-225 460 1

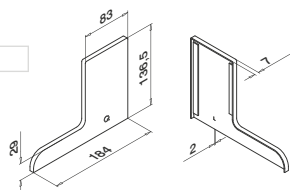


Base per balaustra

EASY GLASS® MAX F - Tappi per montaggio superiore



Sinistra

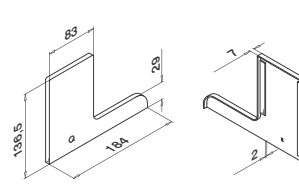


MOD 6734

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6734.019.18	1



Destra



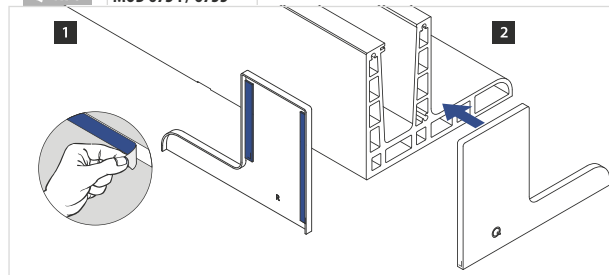
MOD 6735

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6735.019.18	1

Q-INFO MOD 6920

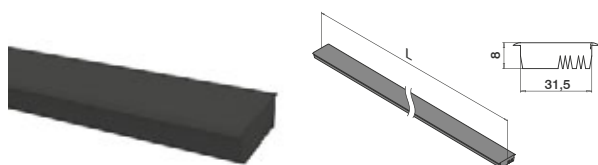


Q-INFO MOD 6734 / 6735



Base per balastra

EASY GLASS® MAX - Guaina di copertura/intermedia



MOD 6907

Accessori



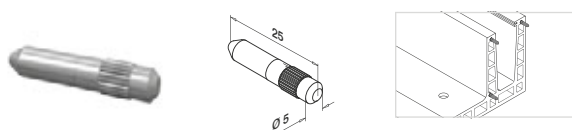
19.6907.001.00

L = 2500 mm



Base per balastra

EASY GLASS® - Perno/spina di collegamento



MOD 3005

316

OUTDOOR



14.3005.000.00

6



Accessori

EASY GLASS® - Multi utensile



MOD 6920

Accessori

Q



19.6920.000.00

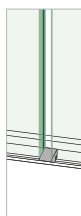
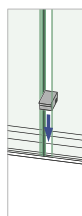
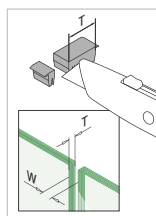
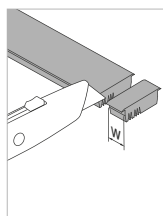
Q-71

1

International Design Model Protection

Q-INFO

MOD 6907

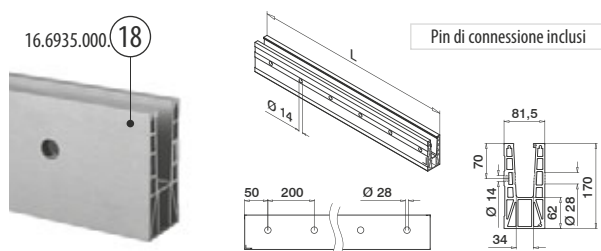


Q-INFO

MOD 6920



EASY GLASS® MAX - Profilo per montaggio laterale fronte soletta



MOD 6935

Alluminio

Alluminio spazzolato

OUTDOOR

16.6935.000.18

QS-207 464 / QS-215 460 /
QS-223 460

L = 2500 mm

International Design
Model Protection

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Accessori

Materiali di fissaggio



MOD 4512

Zincato

INDOOR

QS

Tipo

d

L

Ø18

10

19.4512.224.15

QS-208

Q VMZ-IG 90 M12

M12

94

Ø18

10

316

OUTDOOR

QS

Tipo

d

L

Ø18

10

19.4512.224.14

QS-207

Q VMZ-IG 90 M12 A4

M12

94

Ø18

10



MOD 0301 - DIN125A / ISO7089

Zincato

INDOOR

QS

d

50

93.0301.224.15

QS-216

M12

50

316

OUTDOOR

QS

d

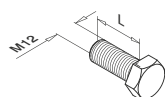
50

93.0301.224.14

QS-215

M12

50



MOD 0661 - DIN933

316

OUTDOOR

QS

d

L

50

93.0661.230.14

QS-223

M12

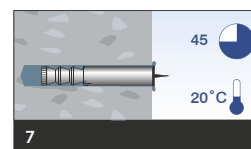
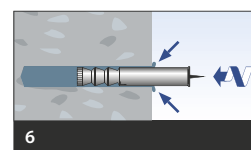
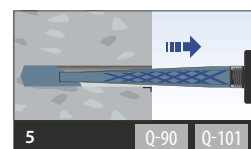
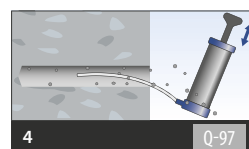
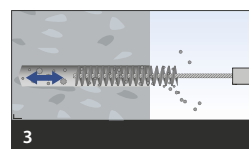
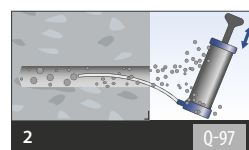
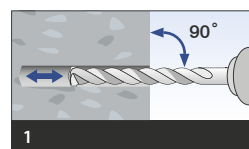
30

50



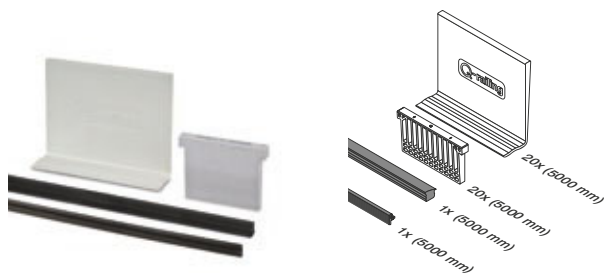
Q-INFO

Manuale Q-anchor VMZ-IG



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio

EASY GLASS® MAX - Safety Wedge System (set gomma e cuneo)



Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

MOD 6907

Accessori

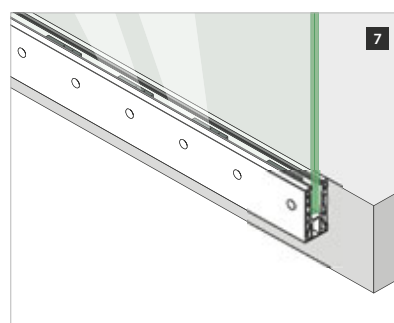
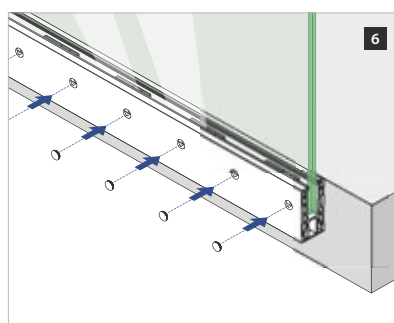
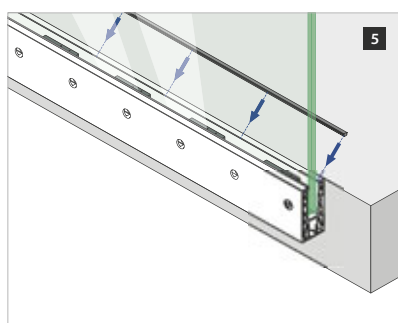
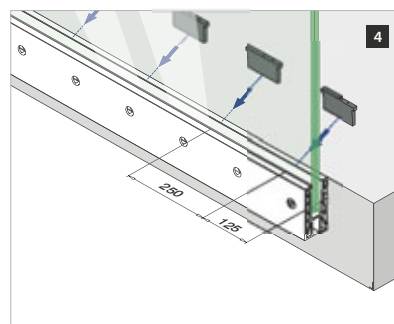
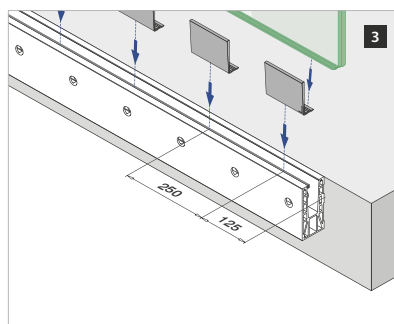
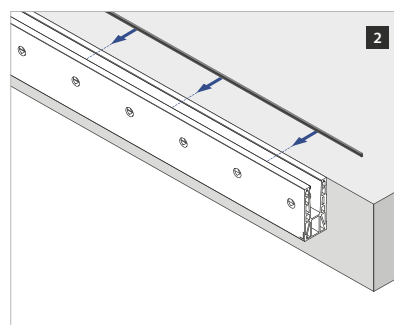
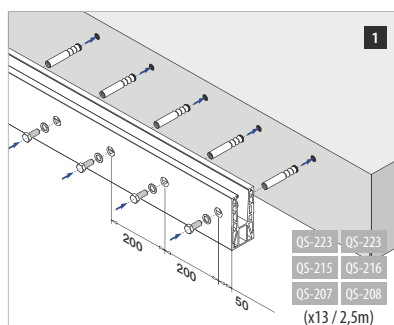
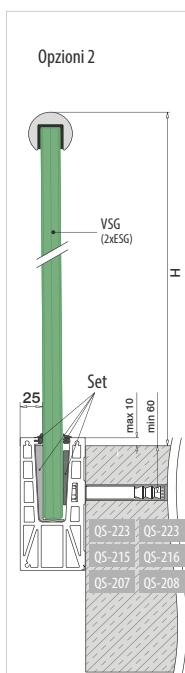
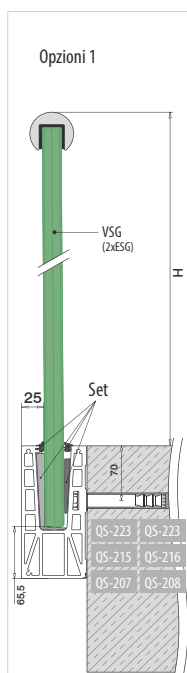
	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm
19.6907.519.00	19	L = 25 m
19.6907.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6907.522.00	21,52 (10 - 1,52 - 10)	L = 25 m
19.6907.524.00	24,76 (12 - 0,76 - 12)	L = 25 m
19.6907.526.00	25,52 (12 - 1,52 - 12)	L = 25 m
19.6907.532.00	31,52 (15 - 1,52 - 15)	L = 25 m

EASY GLASS® MAX - Profilo montaggio laterale fronte soletta

Per fissaggio del vetro **non** regolabile

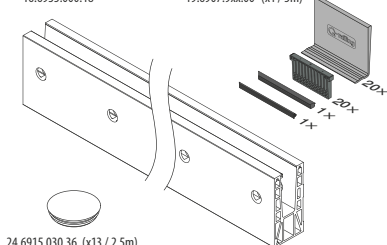
Q-INFO

MOD 6935



16.6935.000.18

19.6907.9xx.00 (x1 / 5m)



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG: Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

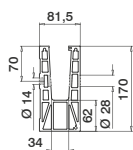
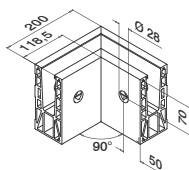
▶ Assembly video: www.q-railing.com/videos

Base per balastra

EASY GLASS® MAX - Connettori per montaggio laterale fronte soletta



Angolo interno



MOD 6315

Alluminio

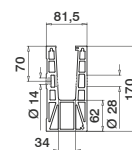
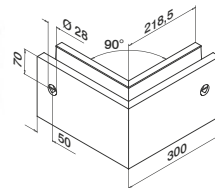
Alluminio spazzolato

OUTDOOR

16.6315.018.18 QS-207 464 / QS-215 460 / QS-223 460 1



Angolo esterno



MOD 6316

Alluminio

Alluminio spazzolato

OUTDOOR

16.6316.018.18 QS-207 464 / QS-215 460 / QS-223 460 1



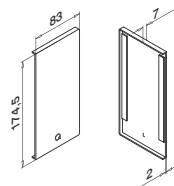
Base per balastra

EASY GLASS® MAX - Tappi per montaggio laterale



Usare con e senza
rivestimento

Sinistra



MOD 6734

Alluminio

Alluminio spazzolato

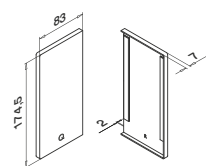
OUTDOOR

16.6734.018.18 1



Usare con e senza
rivestimento

Destra



MOD 6735

Alluminio

Alluminio spazzolato

OUTDOOR

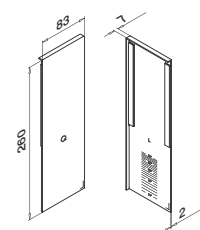
16.6735.018.18 1



Per scale

Usare con e senza
rivestimento

Sinistra



MOD 6736

Alluminio

Alluminio spazzolato

OUTDOOR

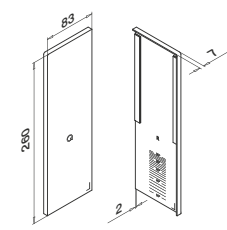
16.6736.018.18 1



Per scale

Usare con e senza
rivestimento

Destra



MOD 6737

Alluminio

Alluminio spazzolato

OUTDOOR

16.6737.018.18 1



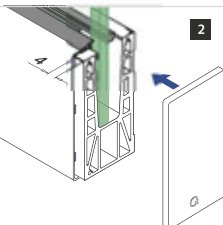
Q-INFO

MOD 6734 / 6735

1



2



Q-INFO

MOD 6736 / 6737

L+R

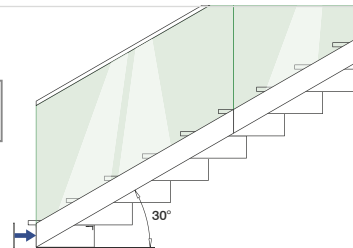
30°

35°

40°

45°

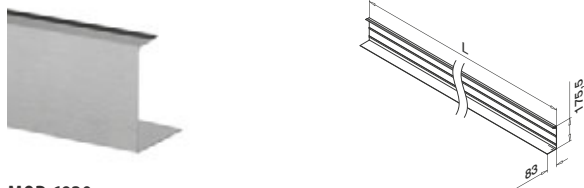
50°



Base per balastra

EASY GLASS® MAX - Carter di copertura per montaggio laterale

Rivestimento anteriore



MOD 6920

Alluminio

Alluminio spazzolato

OUTDOOR

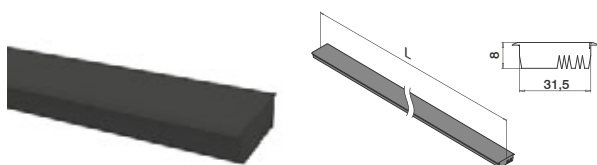
16.6920.518.18

L = 5000 mm



Base per balastra

EASY GLASS® MAX - Guaina di copertura/intermedia



MOD 6907

Accessori

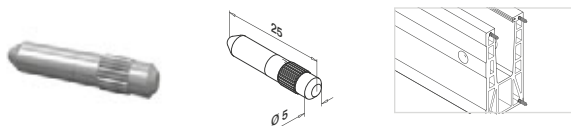
19.6907.001.00

L = 2500 mm



Base per balastra

EASY GLASS® - Perno/spina di collegamento



MOD 3005

316

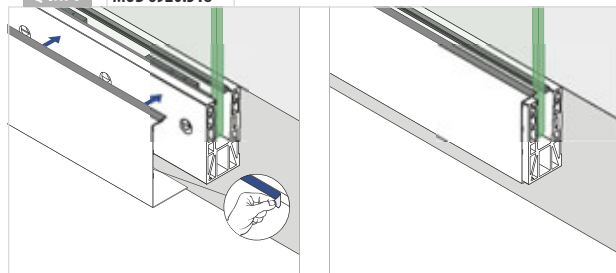
OUTDOOR

14.3005.000.00

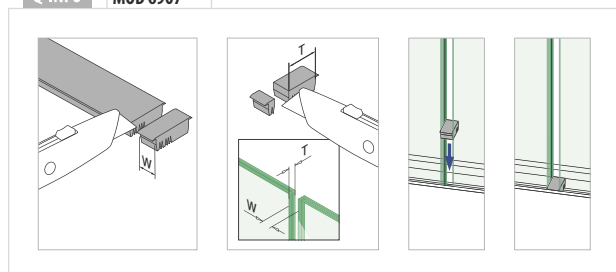
6



Q-INFO MOD 6920.518



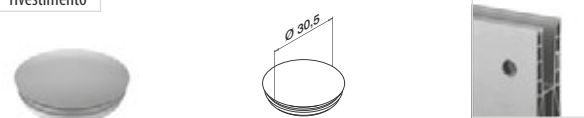
Q-INFO MOD 6907



Base per balastra

EASY GLASS® MAX - Tappo cieco

Usare senza
rivestimento



MOD 6915

Plastica ABS

Alluminio RAL 9006

OUTDOOR

24.6915.030.36

10

Accessori

EASY GLASS® - Multi utensile



MOD 6920

Accessori

Q

19.6920.000.00

Q-71

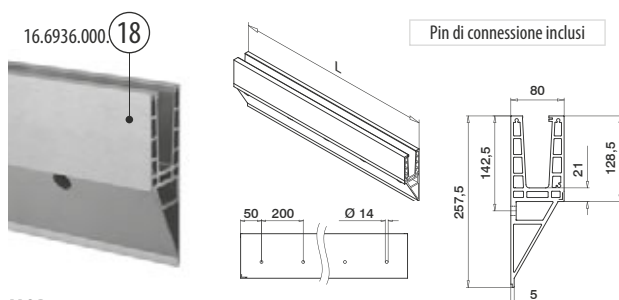
1

International Design Model Protection

Q-INFO MOD 6920.000



EASY GLASS® MAX Y - Profilo per montaggio laterale fronte soletta



MOD 6936

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6936.000.18	QS-207 464 / QS-215 460 / QS-223 460
	L = 2500 mm



International Design Model Protection

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Accessori

Materiali di fissaggio



MOD 4512

Zincato						
INDOOR	QS	Tipo	d	L		
19.4512.224.15	QS-208	Q VMZ-IG 90 M12	M12	94	Ø18	10
316						
OUTDOOR	QS	Tipo	d	L		
19.4512.224.14	QS-207	Q VMZ-IG 90 M12 A4	M12	94	Ø18	10



MOD 0301 - DIN125A / ISO7089

Zincato			
INDOOR	QS	d	
93.0301.224.15	QS-216	M12	50
316			
OUTDOOR	QS	d	
93.0301.224.14	QS-215	M12	50



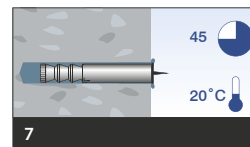
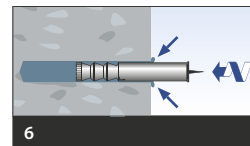
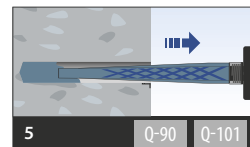
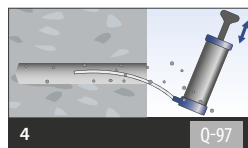
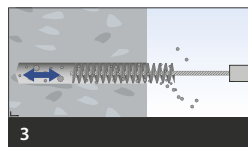
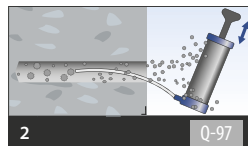
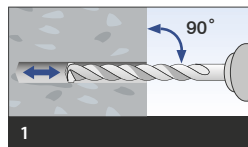
MOD 0661 - DIN933

316			
OUTDOOR	QS	d	L
93.0661.245.14	QS-225	M12	45

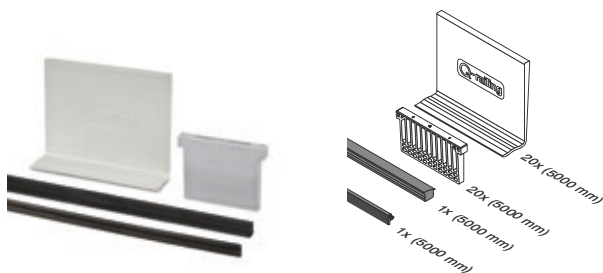


Q-INFO

Manuale Q-anchor VMZ-IG



Selezionare il corretto ancoraggio per la propria installazione delle panoramiche su www.q-railing.com/ancoraggio



Safety Wedge System (sistema di sicurezza a cuneo):
Il vetro viene bloccato. Non occorre forare.

MOD 6907

Accessori

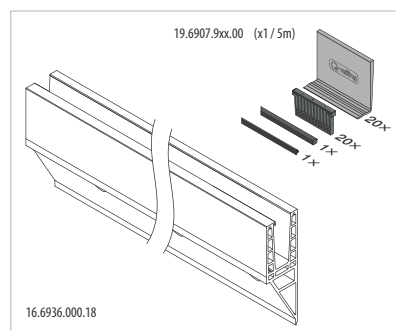
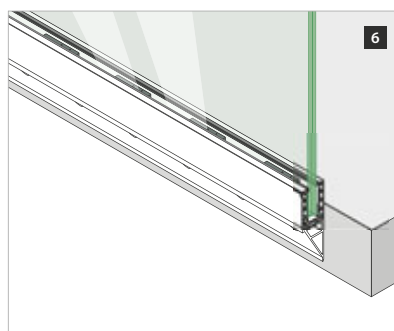
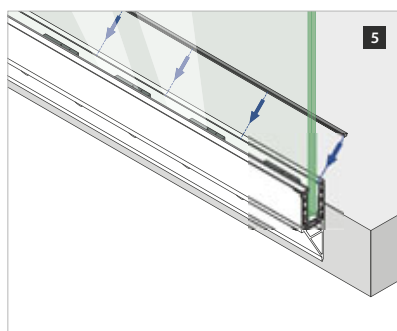
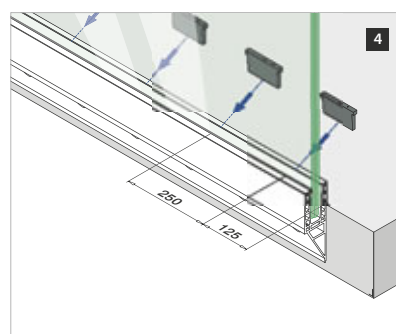
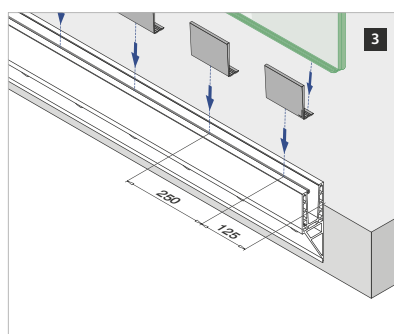
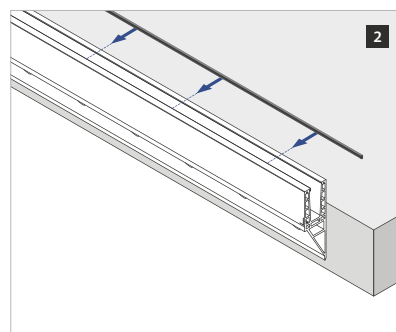
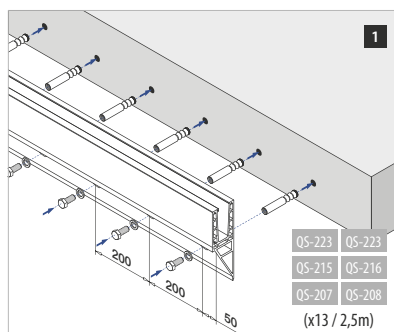
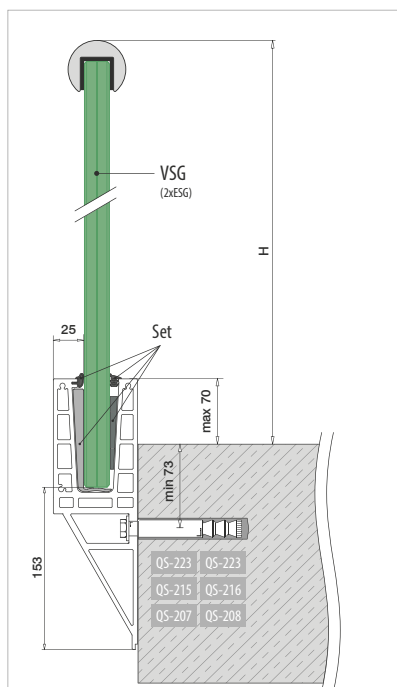
	T	
19.6907.919.00	19	L = 5000 mm
19.6907.921.00	20,76 (10 - 0,76 - 10)	L = 5000 mm
19.6907.922.00	21,52 (10 - 1,52 - 10)	L = 5000 mm
19.6907.924.00	24,76 (12 - 0,76 - 12)	L = 5000 mm
19.6907.925.00	25	L = 5000 mm
19.6907.926.00	25,52 (12 - 1,52 - 12)	L = 5000 mm
19.6907.932.00	31,52 (15 - 1,52 - 15)	L = 5000 mm
19.6907.519.00	19	L = 25 m
19.6907.521.00	20,76 (10 - 0,76 - 10)	L = 25 m
19.6907.522.00	21,52 (10 - 1,52 - 10)	L = 25 m
19.6907.524.00	24,76 (12 - 0,76 - 12)	L = 25 m
19.6907.526.00	25,52 (12 - 1,52 - 12)	L = 25 m
19.6907.532.00	31,52 (15 - 1,52 - 15)	L = 25 m

Base per balaustra

EASY GLASS® MAX Y - Profilo montaggio laterale fronte soletta

Per fissaggio del vetro **non** regolabile

Q-INFO MOD 6936



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temprato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

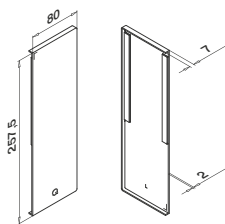
 **Assembly video:**
www.q-railing.com/videos

Base per balaustra

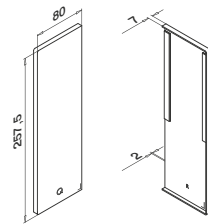
EASY GLASS® MAX Y - Tappi per montaggio laterale



Per scale
Usare con e senza
rivestimento
Sinistra



Per scale
Usare con e senza
rivestimento
Destra



MOD 6734

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6734.020.18	1

MOD 6735

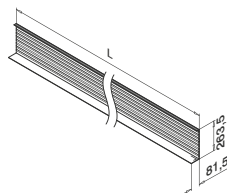
Alluminio	Alluminio spazzolato
OUTDOOR	
16.6735.020.18	1

Base per balaustra

EASY GLASS® MAX Y - Carter di copertura per montaggio laterale



Rivestimento anteriore



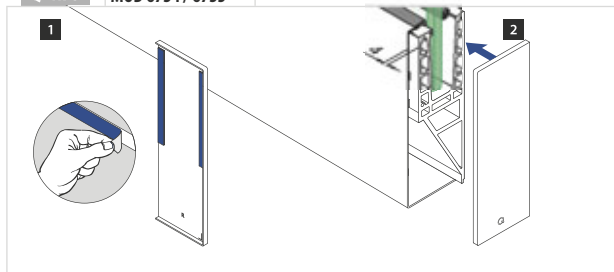
MOD 6920

Alluminio	Alluminio spazzolato
OUTDOOR	
16.6920.520.18	L = 5000 mm



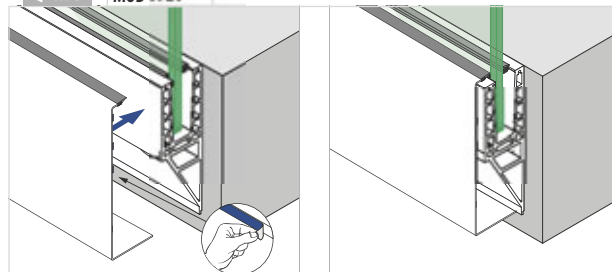
Q-INFO

MOD 6734 / 6735



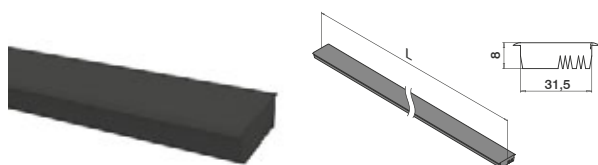
Q-INFO

MOD 6920



Base per balastra

EASY GLASS® MAX - Guaina di copertura/intermedia



MOD 6907

Accessori



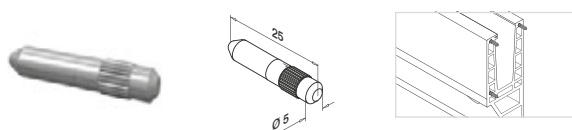
19.6907.001.00

L = 2500 mm



Base per balastra

EASY GLASS® - Perno/spina di collegamento



MOD 3005

316

OUTDOOR



14.3005.000.00

6



Accessori

EASY GLASS® - Multi utensile



MOD 6920

Accessori

Q



19.6920.000.00

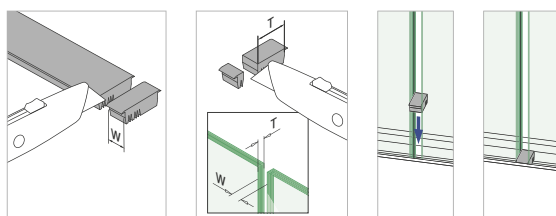
Q-71

1

International Design Model Protection

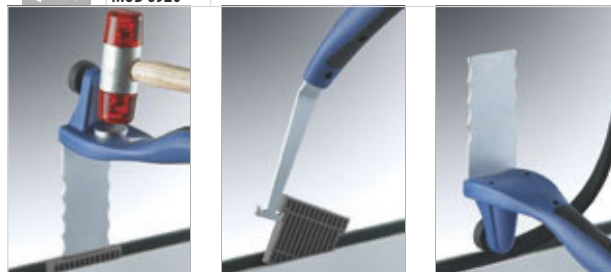
Q-INFO

MOD 6907



Q-INFO

MOD 6920





EASY GLASS® HYBRID

LA SOLUZIONE
IDEALE PER BALCONI

Una balaustra con o senza montanti, a scelta

Questo sistema versatile è ideale per ambienti particolari, come i balconi non aggettanti. Se installato tra due muri consente di creare una ringhiera completamente in vetro larga fino a 3,2 metri, senza colonnine. Per ampiezze maggiori o in assenza di muri di supporto, basta aggiungere alcune colonnine sottili. Con un profilo alto solamente 43 mm, il sistema Hybrid crea strutture eleganti e robuste al contempo.

- Balaustre per uso da leggero a medio per interni ed esterni
- Ancoraggi non necessari - bastano tasselli e viti
- Colonnine in acciaio verniciato a polvere RAL 7047 o pronte per verniciatura a polvere
- Può essere combinato con:
 - Q-glass (tamponature in vetro – pannelli su misura o standard)
 - Q-lights Linear Light (per corrimano scanalati illuminati a LED)

Easy Glass® Hybrid	UK	DE	NL	IT	CH	ES	FR
Max. carico lineare (kN/m)	0,74	0,5	0,5	3,0	0,8	3,0	1,0

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati

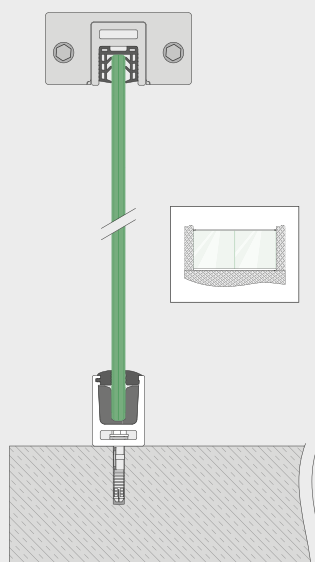


VARIANTI EASY GLASS® HYBRID

Hybrid

Montaggio superiore tra due muri

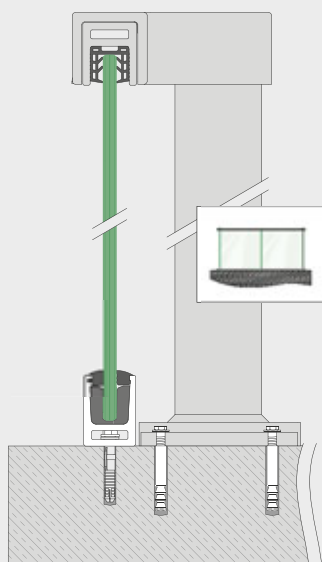
102



Hybrid

Montaggio sopra pavimento con colonnine a montaggio superiore

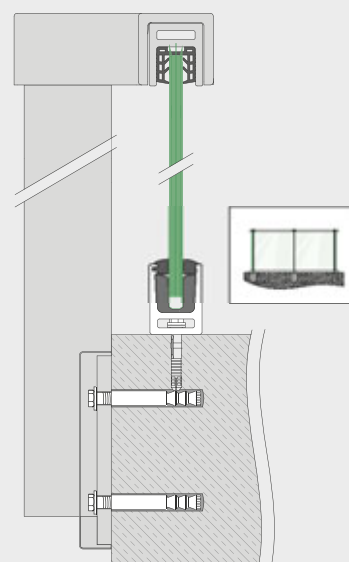
108



Hybrid

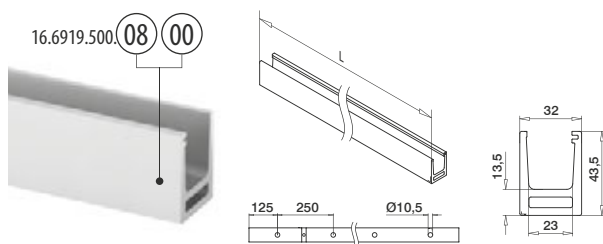
Montaggio sopra pavimento con colonnine a montaggio laterale

111



Base per balastra

EASY GLASS® HYBRID - Profilo per montaggio superiore



MOD 6919

Alluminio	Anodizzato argento	
OUTDOOR		
16.6919.500.08	QS-213  459	L = 5000 mm
Alluminio	Grezzo	
INDOOR		
16.6919.500.00	QS-213  459	L = 5000 mm

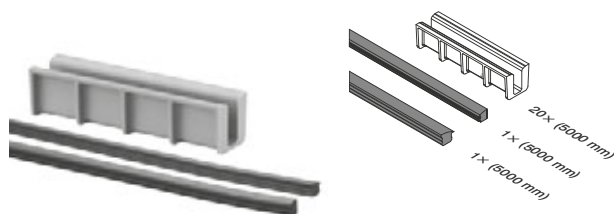


International Design Model Protection

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Base per balastra

EASY GLASS® HYBRID - Set gomma e cuneo



MOD 6919

Accessori	T	
19.6919.908.00	8 - 8,76	L = 5000 mm
19.6919.910.00	10 - 10,76	L = 5000 mm
19.6919.912.00	12,76 - 13,52	L = 5000 mm

International Design Model Protection

Vedere pagina 104 per connettori per profili vetro.

Accessori

Materiali di fissaggio



MOD 4710

316					
OUTDOOR	QS	L	d		
93.4710.080.14	QS-213	80	7	Ø10	50



Base per balastra

EASY GLASS® HYBRID - Tappi per MOD 6919



MOD 6734

Alluminio	Anodizzato argento
OUTDOOR	
16.6734.019.08	2
Alluminio	Grezzo
INDOOR	
16.6734.019.00	2

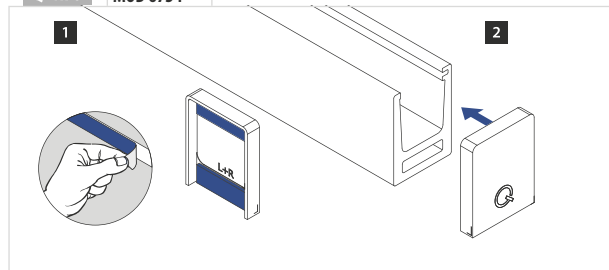
Q-INFO

MOD 6919



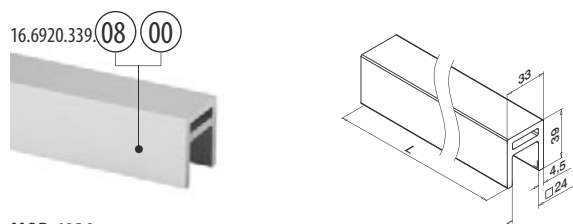
Q-INFO

MOD 6734



Top/ Corrimani

EASY GLASS® HYBRID 33x39 - Profilo a U



MOD 6920

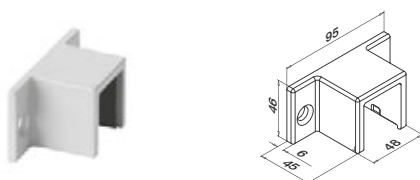
Alluminio	Anodizzato argento
OUTDOOR	
16.6920.339.08	L = 5000 mm
Alluminio	Grezzo
INDOOR	
16.6920.339.00	L = 5000 mm

International Design Model Protection

Vedere pagina 104, 107 per connettori superiori/corrimano.

Top/ Corrimani

EASY GLASS® HYBRID 33x39 - Flangia murale per tubo



MOD 6505

Acciaio	Verniciato a polvere RAL 7047
OUTDOOR	
11.6505.339.34	QS-214 459 2
Acciaio	Verniciatura elettroforetica
INDOOR	
11.6505.339.30	QS-214 459 2

NEW



TESTATO
CALCOLATO

I risultati dei test e calcoli per MOD 6505 sono consultabili su www.q-railing.com/test-calcolo

TESTATO
CALCOLATO

Q-INFO MOD 6505

L'E-coat, detto anche vernice di base elettroforetica, è uno strato sottile protettivo di 15 µ (primer coat) per i prodotti in acciaio. Dopo la verniciatura elettroforetica, la superficie del prodotto viene completata con un trattamento di laccatura o verniciatura a polvere.



Verniciato a polvere RAL 7047



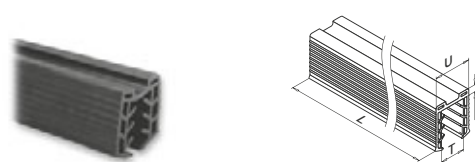
Verniciatura elettroforetica

Q-INFO MOD 6920



Top/ Corrimani

Guarnizioni per MOD 6920



MOD 50

Accessori	U	T	L
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m

Top/ Corrimani

EASY GLASS® HYBRID 33x39 - Tappi per MOD 6920



MOD 6732

Alluminio	Anodizzato argento
OUTDOOR	
16.6732.339.08	2
Alluminio	Grezzo
INDOOR	
16.6732.339.00	2

Accessori

Materiali di fissaggio



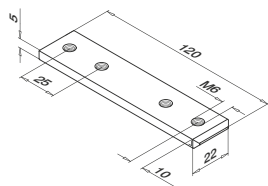
MOD 4210

316	QS	L	d	Ø	L
OUTDOOR					
93.4210.080.14	QS-214	80	7	Ø10	50



Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

EASY GLASS® HYBRID 33x39 - Connettori

**MOD 6790**

Alluminio

Grezzo

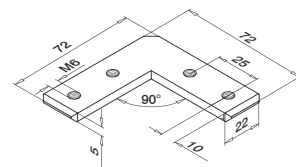
OUTDOOR

16.6790.339.00

QS-205 456



2

**MOD 6313**

Alluminio

Grezzo

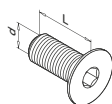
OUTDOOR

16.6313.339.00

QS-205 456



2

**MOD 0670 - DIN7991**

316

OUTDOOR

95.0670.608.14

QS-205

Q-4

M6

8



50



Matita da ritocco per riparazione graffi

MOD 0800

Accessori

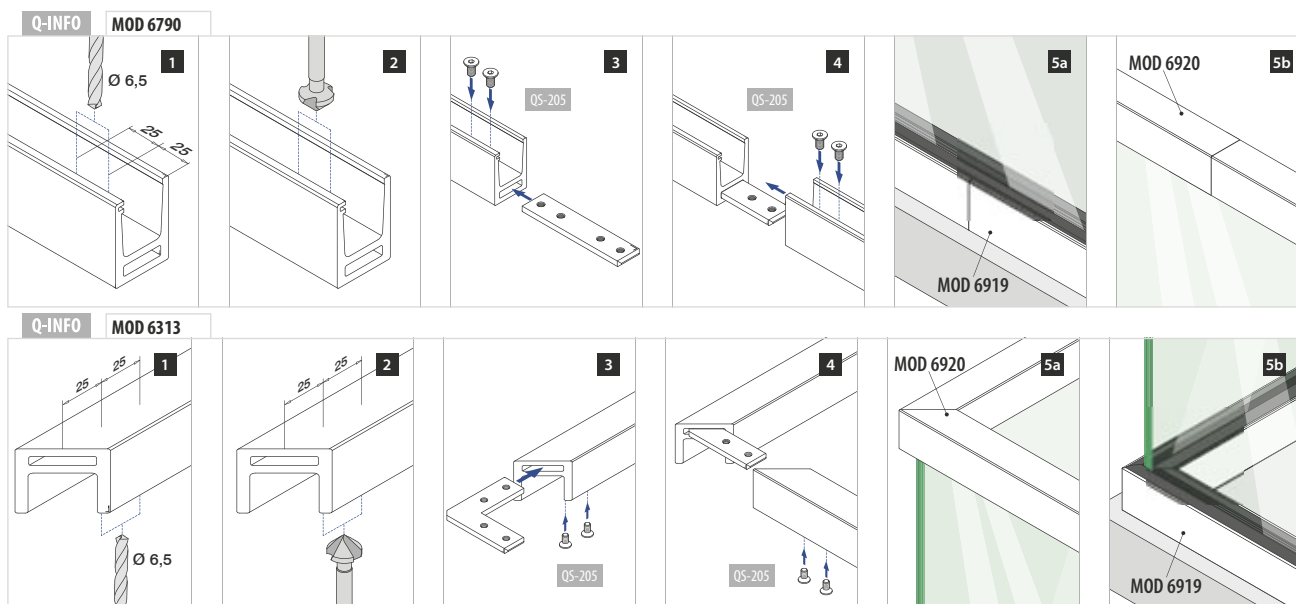
19.0800.050.34

RAL

ml

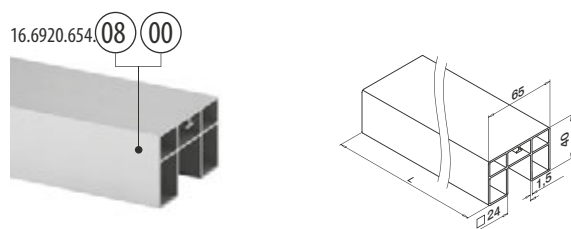


1



Top/ Corrimani

EASY GLASS® HYBRID 65x40 - Profilo a U



MOD 6920

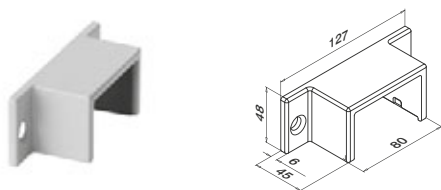
Alluminio	Anodizzato argento
OUTDOOR	
16.6920.654.08	L = 5000 mm
Alluminio	Grezzo
INDOOR	
16.6920.654.00	L = 5000 mm

International Design Model Protection

Vedere pagina 104, 107 per connettori superiori/corrimano.

Top/ Corrimani

EASY GLASS® HYBRID 65x40 - Flangia murale per tubo



MOD 6505

Acciaio	Verniciato a polvere RAL 7047
OUTDOOR	
11.6505.654.34	QS-214 459 2
Acciaio	Verniciatura elettroforetica
INDOOR	
11.6505.654.30	QS-214 459 2

NEW



TESTATO
CALCOLATO

I risultati dei test e calcoli per MOD 6505 sono consultabili su www.q-railing.com/test-calcolo

TESTATO
CALCOLATO

Q-INFO MOD 6920



Anodizzato argento

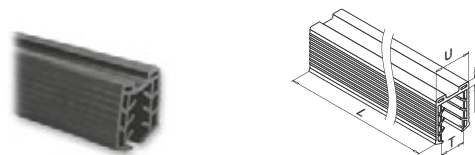
Grezzo

Q-INFO MOD 6920



Top/ Corrimani

Guarnizioni per MOD 6920

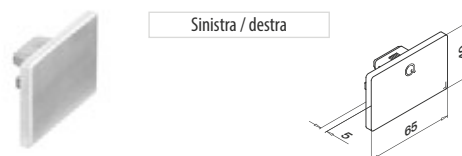


MOD 50

Accessori	U	T	
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m

Top/ Corrimani

EASY GLASS® HYBRID 65x40 - Tappi per MOD 6920



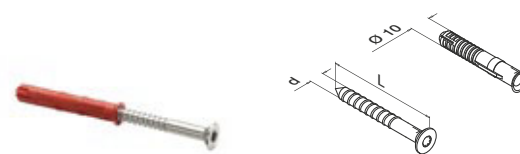
MOD 6732 - EASY HIT®

Alluminio	Anodizzato argento
OUTDOOR	
16.6732.654.08	2
Alluminio	Grezzo
INDOOR	
16.6732.654.00	2



Accessori

Materiali di fissaggio



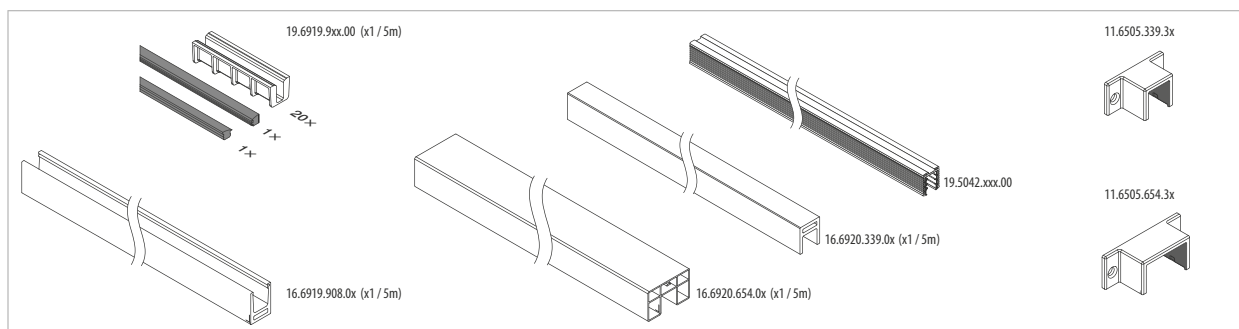
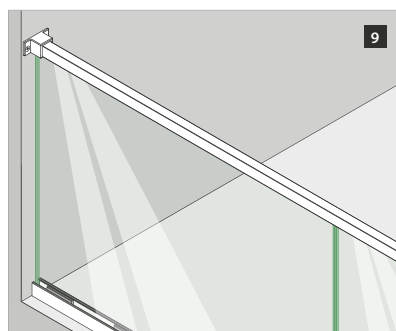
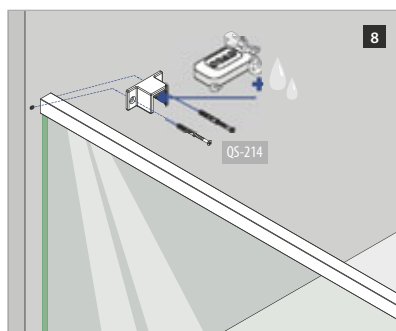
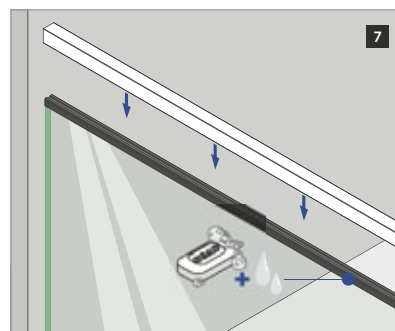
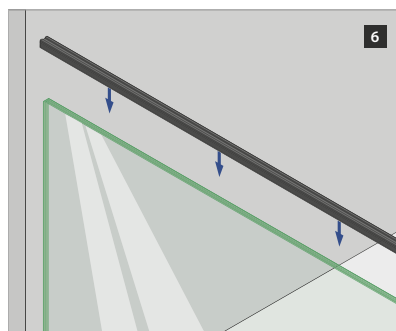
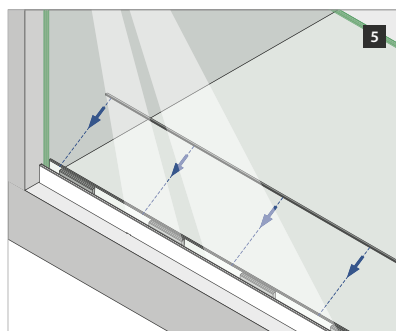
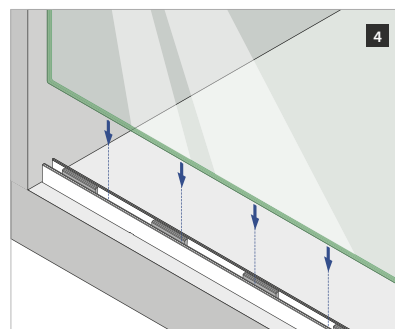
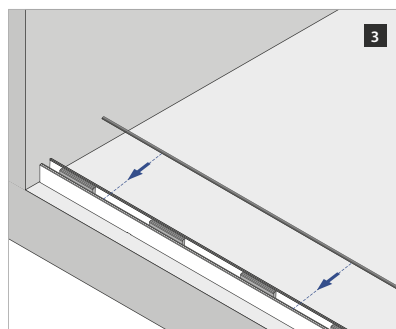
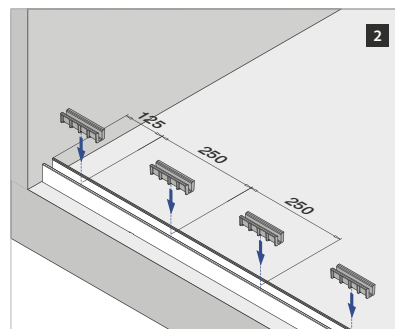
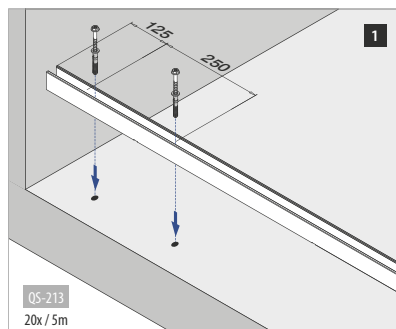
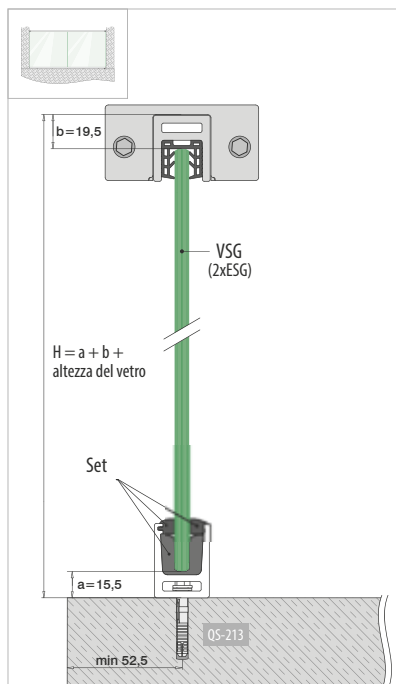
MOD 4210

316	QS	L	d	
OUTDOOR	QS-214	80	7	Ø10 50
93.4210.080.14	QS-214			



Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO

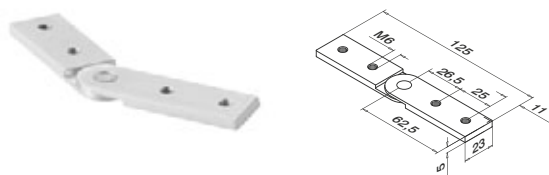


VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG: Vetro temperato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

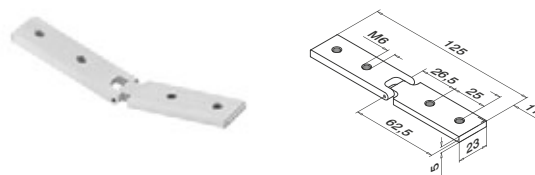
Orizzontale



MOD 6791

Alluminio	Grezzo		
OUTDOOR			
16.6791.000.00	QS-261	455	2

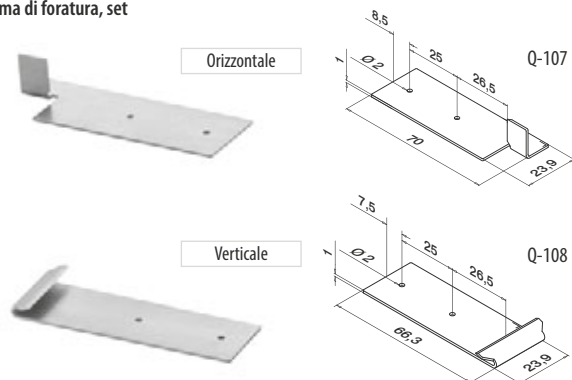
Verticale



MOD 6792

Alluminio	Grezzo		
OUTDOOR			
16.6792.000.00	QS-261	455	2

Dima di foratura, set



MOD 6980

Accessori			
Q			
19.6980.000.00	Q-107 / Q-108		1

International Design Model Protection

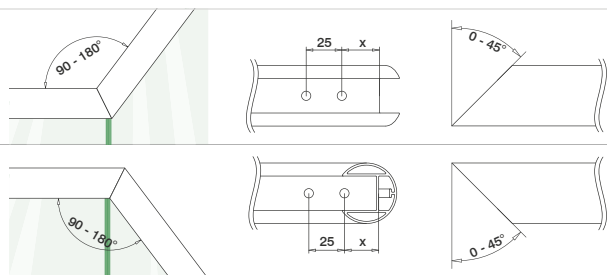
Q-INFO MOD 6792

PIANO SOVRASTANTE

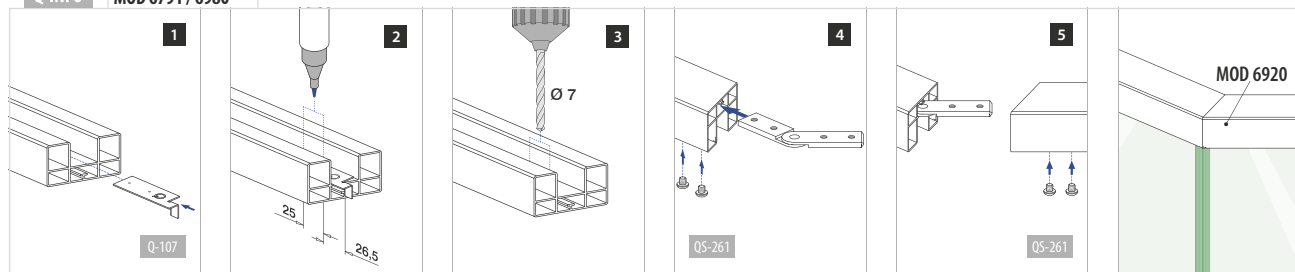
Taglio	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Angolo esterno	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distanza dal bordo	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

PIANO SOTTOSTANTE

Taglio	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Angolo interno	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distanza dal bordo	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0

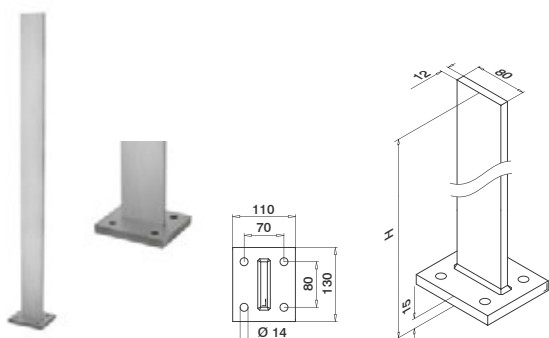


Q-INFO MOD 6791 / 6980



Montanti

EASY GLASS® HYBRID - Montanti per ringhiere e accessori per montaggio superiore



MOD 0547

Acciaio	Verniciato a polvere RAL 7047		
OUTDOOR	H		
11.0547.080.34	1040	QS-211 464 / QS-215 460 / QS-219 460	1
Acciaio	Verniciatura elettroforetica		
H			
11.0547.080.30	1040	QS-211 464 / QS-215 460 / QS-219 460	1

MOD 0548

Acciaio	Verniciato a polvere RAL 7047		
OUTDOOR	H		
11.0548.080.34	1240	QS-211 464 / QS-215 460 / QS-219 460	1
Acciaio	Verniciatura elettroforetica		
H			
11.0548.080.30	1240	QS-211 464 / QS-215 460 / QS-219 460	1



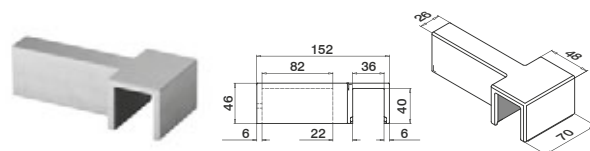
Matita da ritocco per riparazione graffi

MOD 0800

Accessori	RAL	ml	
19.0800.050.34	7047	12	1

Montanti

EASY GLASS® HYBRID - Connettori

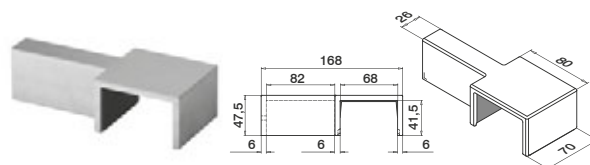


MOD 0860 - 33 x 39 - Profilo a U

Acciaio	Verniciato a polvere RAL 7047		
OUTDOOR			
11.0860.339.34			2
Acciaio	Verniciatura elettroforetica		
11.0860.339.30			2



International Design Model Protection



MOD 0860 - 65 x 40 - Profilo a U

Acciaio	Verniciato a polvere RAL 7047		
OUTDOOR			
11.0860.654.34			2
Acciaio	Verniciatura elettroforetica		
11.0860.654.30			2



International Design Model Protection

I risultati dei test e calcoli per MOD 0860 sono consultabili su www.q-railing.com/test-calcoloTESTATO
CALCOLATO

Q-INFO

L'E-coat, detto anche vernice di base elettroforetica, è uno strato sottile protettivo di 15 µ (primer coat) per i prodotti in acciaio. Dopo la verniciatura elettroforetica, la superficie del prodotto viene completata con un trattamento di laccatura o verniciatura a polvere.



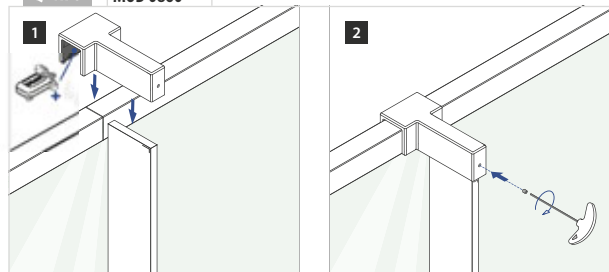
Verniciato a polvere RAL 7047



Verniciatura elettroforetica

Q-INFO

MOD 0860



Materiali di fissaggio



MOD 4512

Zincato		QS	Tipo	d	L		
INDOOR							
19.4512.230.15	Q5-212		Q VMZ-IG 125 M12	M12	130	Ø18	10
316							
OUTDOOR		QS	Tipo	d	L		
19.4512.230.14	Q5-211						
			Q VMZ-IG 125 M12 A4	M12	130	Ø18	10



MOD 0301 - DIN125A / ISO7089

Zincato		QS	d	
INDOOR				
93.0301.224.15	Q5-216		M12	50
316				
OUTDOOR		QS	d	
93.0301.224.14	Q5-215			
			M12	50



MOD 0661 - DIN933

316		QS	d	L	
OUTDOOR					
93.0661.235.14	Q5-219		M12	35	50



Montanti

EASY GLASS® HYBRID - Rosette di copertura per montanti per ringhiere

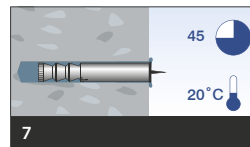
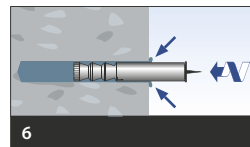
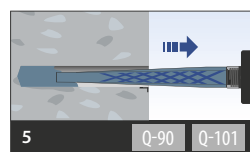
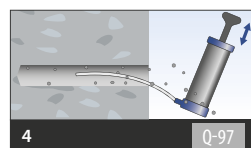
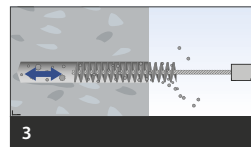
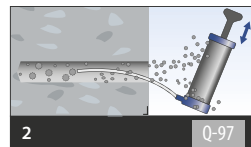
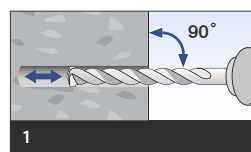


MOD 9013

Acciaio		Verniciato a polvere RAL 7047	
OUTDOOR			
11.9013.080.34		2	
Acciaio		Verniciatura elettrolitica	
11.9013.080.30		2	

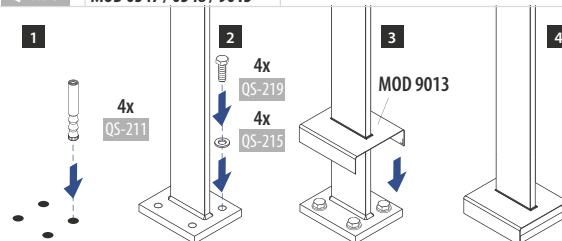
Q-INFO

Manuale Q-anchor VMZ-IG

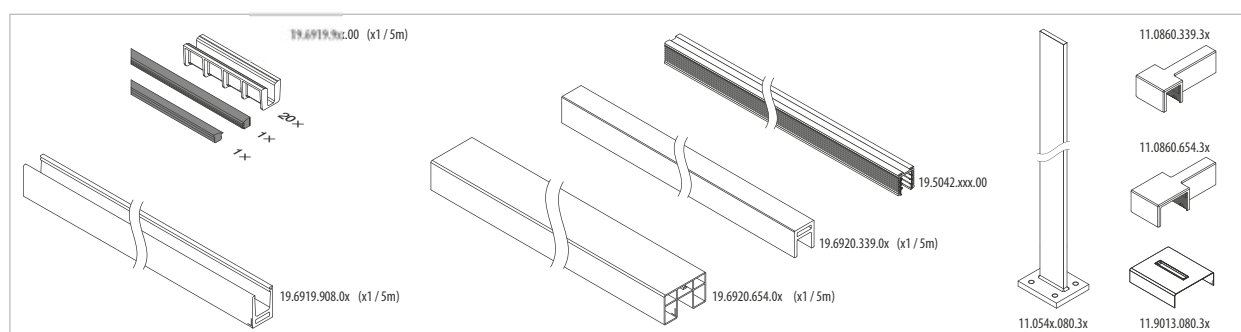
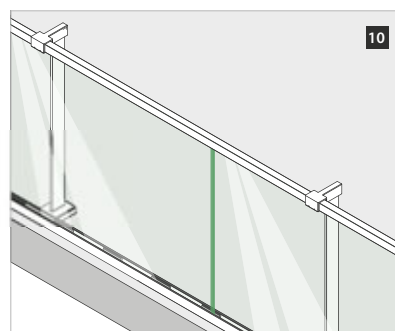
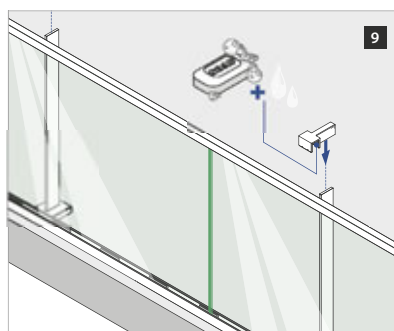
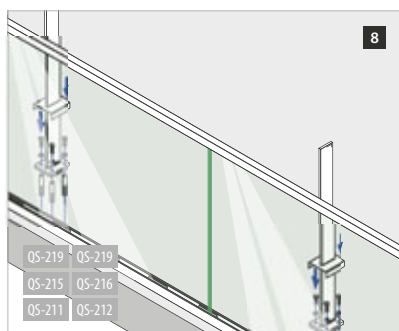
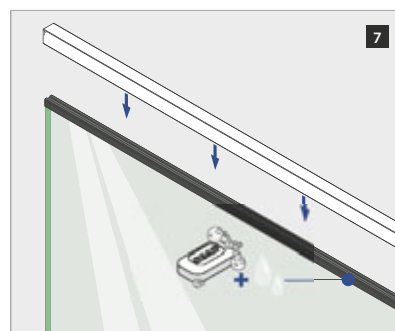
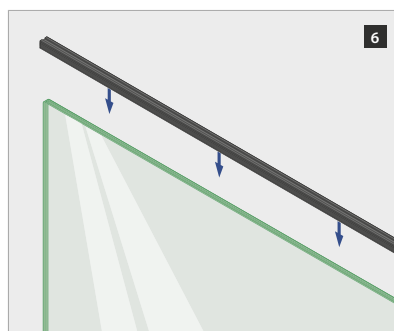
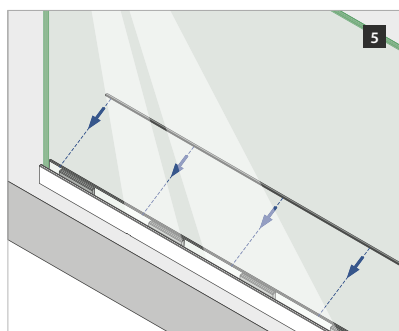
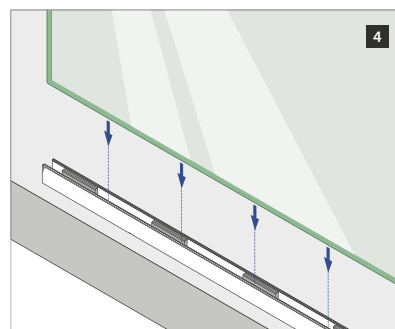
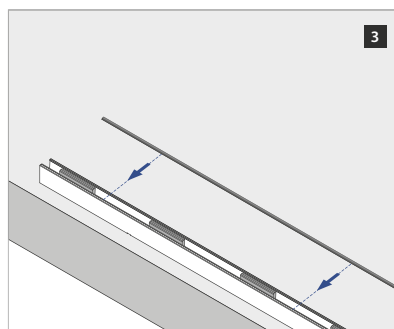
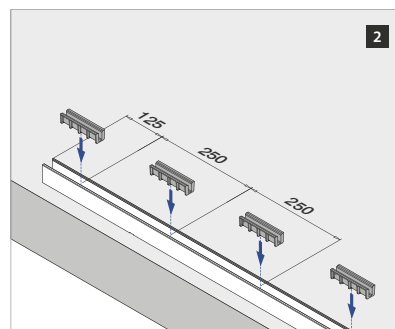
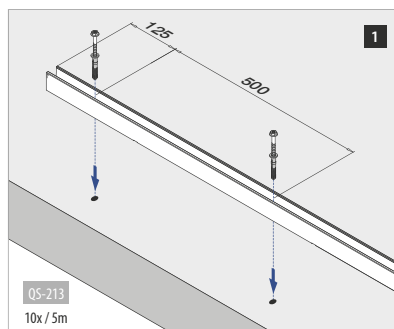
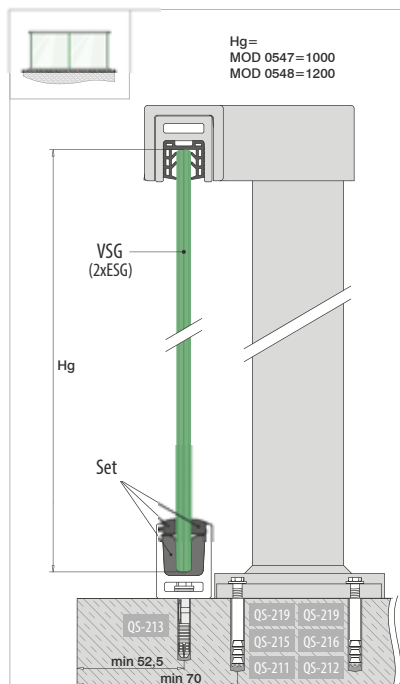


Q-INFO

MOD 0547 / 0548 / 9013



Q-INFO



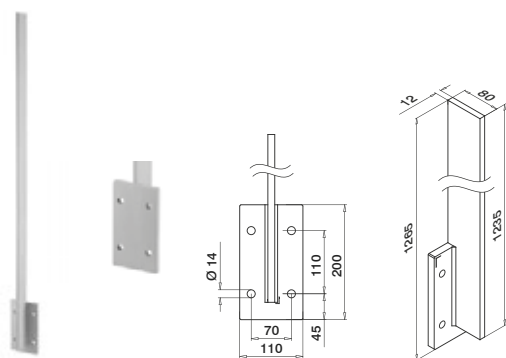
VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos

Montanti

EASY GLASS® HYBRID - Montanti per ringhiere e accessori per montaggio laterale fronte soletta



MOD 0549

Acciaio	Verniciato a polvere RAL 7047		
OUTDOOR			
11.0549.080.34	QS-211 464 / QS-215 460 / QS-219 460	1	
Acciaio	Verniciatura elettroforetica		
NEW 11.0549.080.30	QS-211 464 / QS-215 460 / QS-219 460	1	

MOD 0550

Acciaio	Verniciato a polvere RAL 7047		
OUTDOOR			
11.0550.080.34	QS-211 464 / QS-215 460 / QS-219 460	1	
Acciaio	Verniciatura elettroforetica		
NEW 11.0550.080.30	QS-211 464 / QS-215 460 / QS-219 460	1	



Matita da ritocco per riparazione graffi

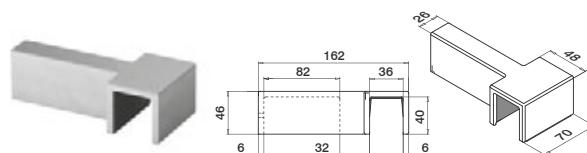


MOD 0800

Accessori	RAL	ml	
19.0800.050.34	7047	12	1

Montanti

EASY GLASS® HYBRID - Connettori



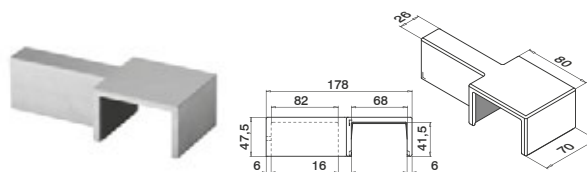
MOD 0861 - 33 x 39 - Profilo a U

Acciaio	Verniciato a polvere RAL 7047		
OUTDOOR			
11.0861.339.34		2	
Acciaio	Verniciatura elettroforetica		
NEW 11.0861.339.30		2	



TESTATO
CALCOLATO

International Design
Model Protection



MOD 0861 - 65 x 40 - Profilo a U

Acciaio	Verniciato a polvere RAL 7047		
OUTDOOR			
11.0861.654.34		2	
Acciaio	Verniciatura elettroforetica		
NEW 11.0861.654.30		2	



TESTATO
CALCOLATO

International Design
Model Protection

I risultati dei test e calcoli per MOD 0861 sono consultabili su www.q-railing.com/test-calcolo

TESTATO
CALCOLATO

Q-INFO

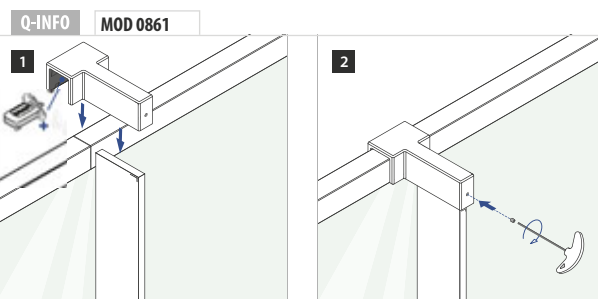
L'E-coat, detto anche vernice di base elettroforetica, è uno strato sottile protettivo di 15 µ (primer coat) per i prodotti in acciaio. Dopo la verniciatura elettroforetica, la superficie del prodotto viene completata con un trattamento di laccatura o verniciatura a polvere.



Verniciato a polvere RAL 7047



Verniciatura elettroforetica



Materiali di fissaggio



MOD 4512

Zincato		QS	Tipo	d	L		
INDOOR							
19.4512.230.15	QS-212		QVMZ-IG 125 M12	M12	130	Ø18	10
316							
OUTDOOR		QS	Tipo	d	L		
19.4512.230.14	QS-211						
			QVMZ-IG 125 M12 A4	M12	130	Ø18	10



MOD 0301 - DIN125A / ISO7089

Zincato		QS	d	
INDOOR				
93.0301.224.15	QS-216		M12	50
316				
OUTDOOR		QS	d	
93.0301.224.14	QS-215			
			M12	50



MOD 0661 - DIN933

316				
OUTDOOR	QS	d	L	
93.0661.235.14	QS-219	M12	35	50



EASY GLASS® HYBRID - Rosette di copertura per montanti per ringhiere



MOD 9014

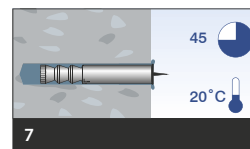
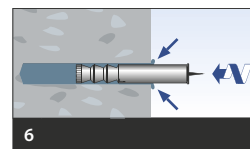
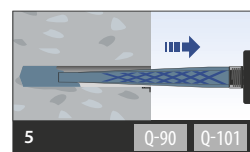
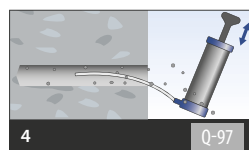
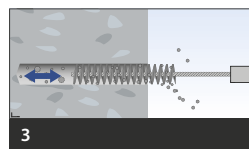
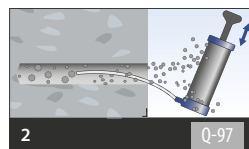
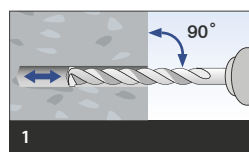
Acciaio		Verniciato a polvere RAL 7047	
OUTDOOR			
11.9014.080.34		2	
Acciaio		Verniciatura elettroforetica	
11.9014.080.30		2	



International Design Model Protection

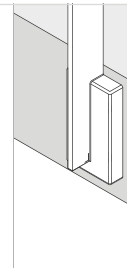
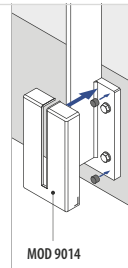
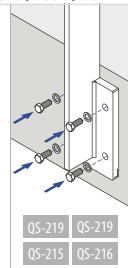
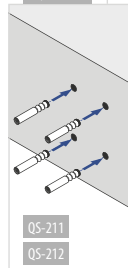
Q-INFO

Manuale Q-anchor VMZ-IG

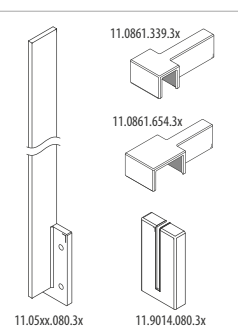
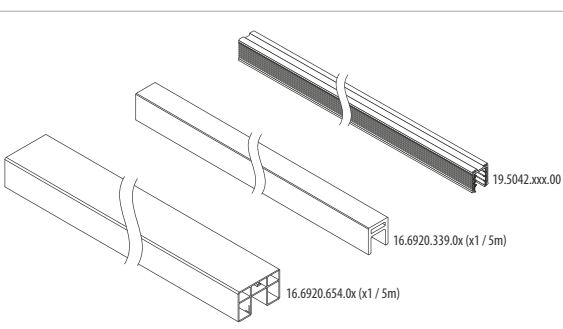
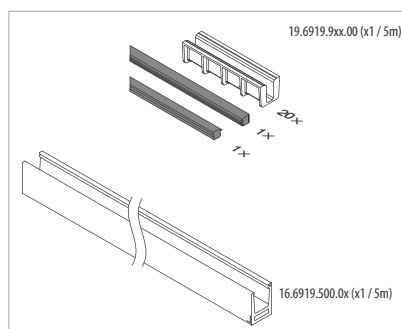
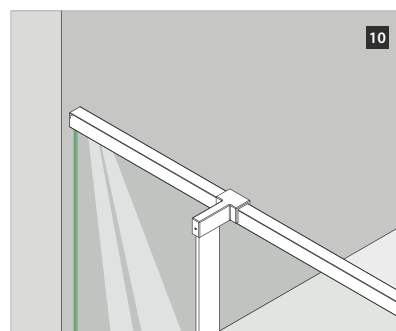
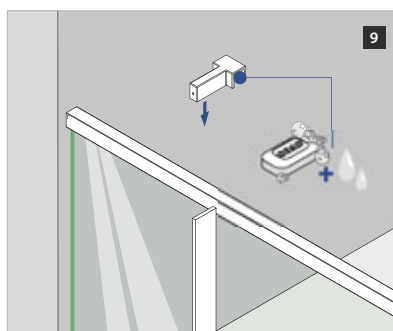
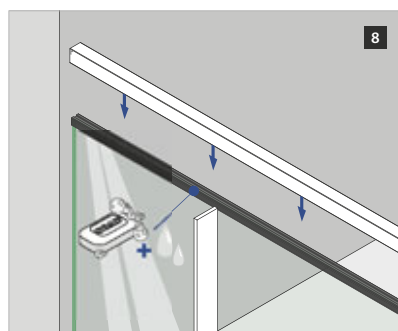
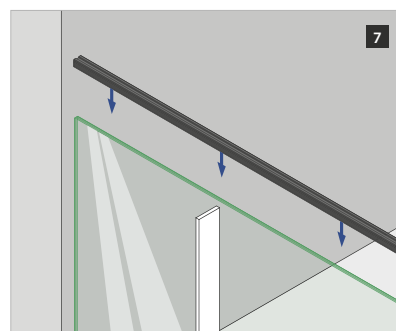
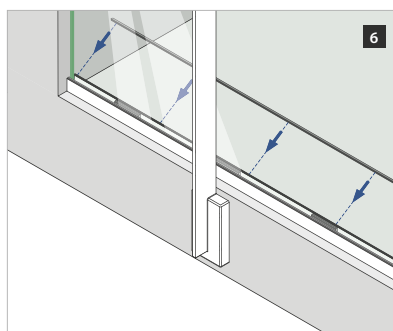
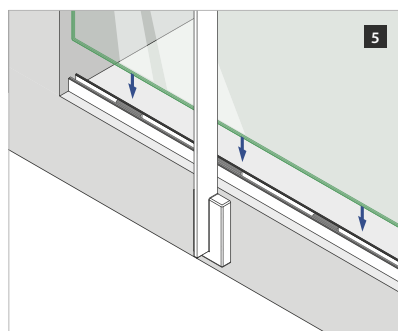
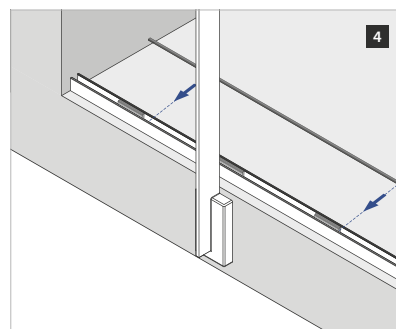
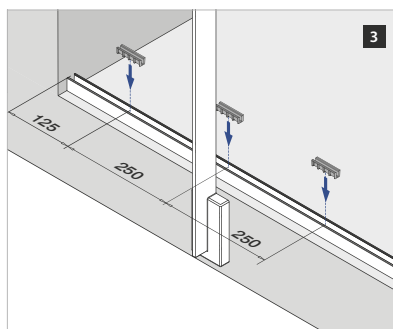
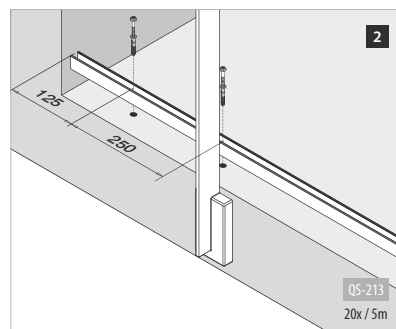
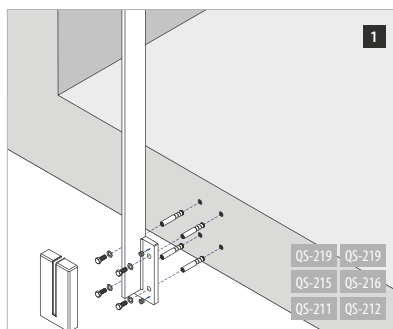
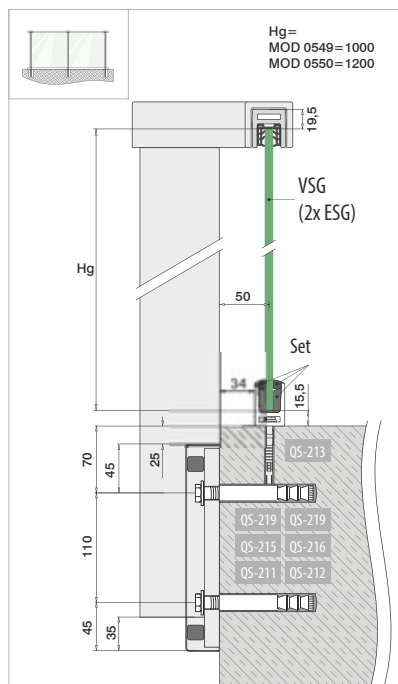


Q-INFO

MOD 0549 / 0550 / 9014



Q-INFO



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG: Vetro temperato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos



EASY GLASS®

BALCONI ALLA FRANCESE

UN PARAPETTO PER
PORTEFINESTRA

Easy Glass®
MOD 6507/6508

Easy Glass® View

Strutture eleganti e minimaliste che offrono la massima resistenza.

Un balcone alla francese Easy Glass® MOD 6507/6508 è una barriera ultra-sicura che lascia passare la luce. Si fissa alla facciata con i suoi corrimano scanalati in acciaio inox, utilizzando delle flange murali. Il balcone alla francese Easy Glass® View, invece, ha dei profili in alluminio che possono essere montati in tre maniere differenti: sulla facciata, negli intradossi o sul telaio di una finestra.

- Balconi alla francese per uso leggero o medio
- MOD 6507/6508 può essere combinato con:
 - Q-glass (tamponature in vetro – pannelli su misura o standard)
 - Q-lights Linear Light (per corrimano e corrimano scanalati illuminati a LED)
- View può essere combinato con:
 - Q-glass (tamponature in vetro – pannelli su misura o standard)
 - Tutti i profili a U e profili di protezione di Q-railing

Easy Glass® 6507 / 6508	UK	DE	NL			
Max. carico lineare (kN/m)	1,5	1,0	1,0			
Easy Glass® View	UK	DE	NL	IT	CH	ES
Max. carico lineare (kN/m)	0,74	1,0	1,0	2,0	0,8	1,6

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati



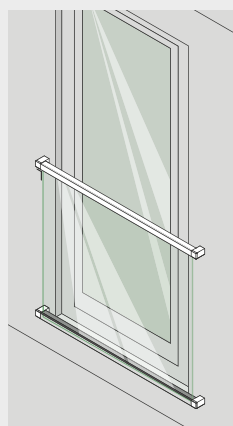
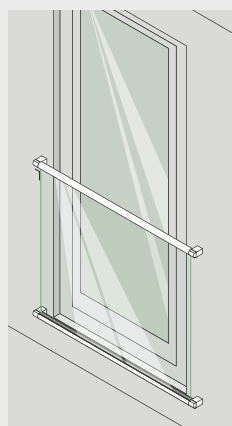
BALCONI ALLA FRANCESE EASY GLASS®

MOD 6507/6508 – 116

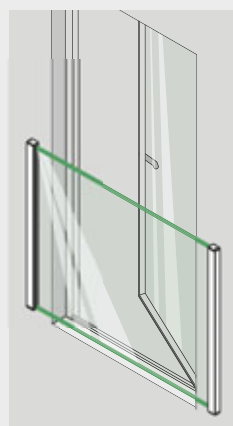
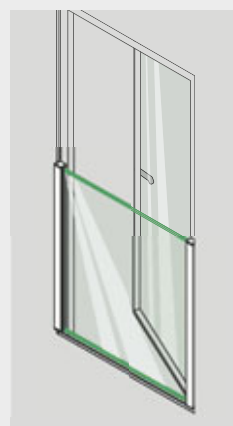
- Montaggio a muro con ancoraggio chimico
- Flange murali e corrimano scanalati incollati e serrati
- Montaggio sia orizzontale che verticale

View – 123

- Montato con ancoraggi o viti (secondo la superficie)
- Il montaggio tra gli intradossi può essere eseguito dall'interno
- Profili e tappi terminali possono essere verniciati a polvere

Montaggio facciata
quadratoMontaggio facciata
rotondo

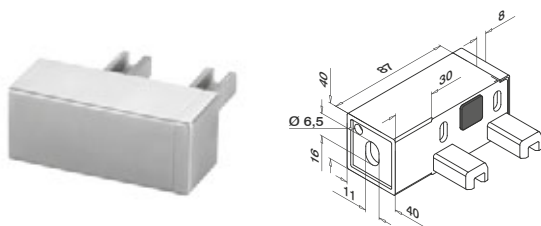
Montaggio facciata

Montaggio su
telaio infissoMontaggio su
intradosso

Top/ Corrimani

SATINATO

EASY GLASS® MOD 6507 / 6508 - 65x40 - Tappi, rettangolare

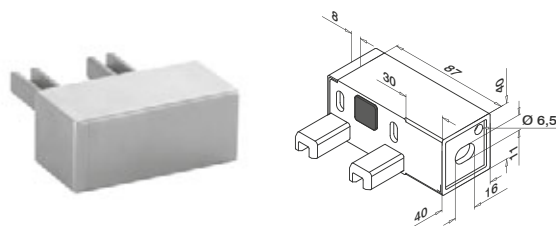


MOD 6507

316

OUTDOOR

14.6507.654.12	65 x 40 x 1,5	QS-64	463	2
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International Design
Model Protection

MOD 6508

316

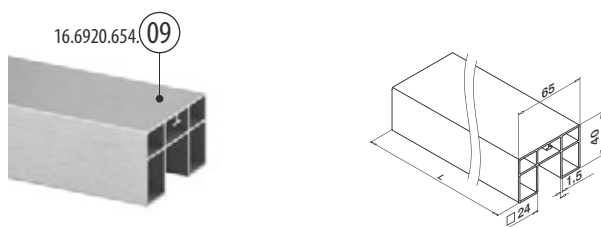
OUTDOOR

14.6508.654.12	65 x 40 x 1,5	QS-64	463	2
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International Design
Model Protection

Top/ Corrimani

EASY GLASS® MOD 6507 / 6508 - 65x40 - Profilo a U, rettangolare



MOD 6920

Alluminio

Effetto acciaio inox

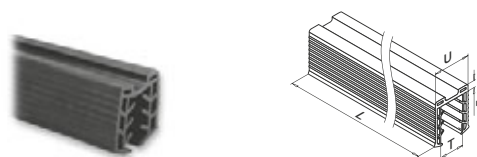
OUTDOOR

16.6920.654.09	65 x 40	L = 5000 mm
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International Design
Model Protection

Top/ Corrimani

Guarnizioni per MOD 6920



MOD 50 - □ 65 x 40 mm

Accessori

	U	T	
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

Vedere pagina 104, 107 per connettori superiori/corrimano

Vedere pagina 188 per Strisce LED

Q-INFO

MOD 6920

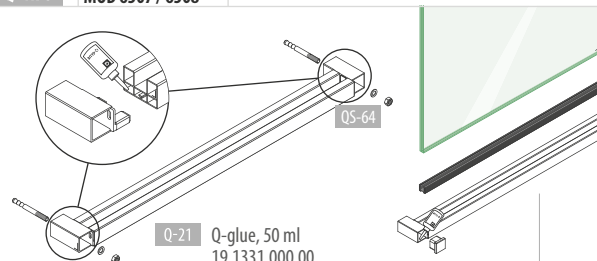
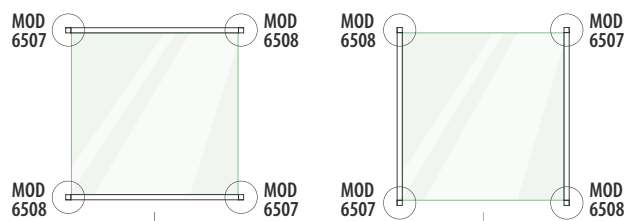


Anodizzato simil inox

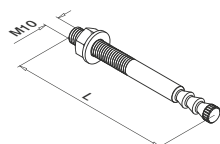
Perfetto da abbinare ai nostri componenti in acciaio inox.

Q-INFO

MOD 6507 / 6508

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Materiali di fissaggio



MOD 4010

316

OUTDOOR

QS

Tipo



L



19.4010.110.14

QS-64

Q VMZ-A 60 M10-10/85 A4

Ø12

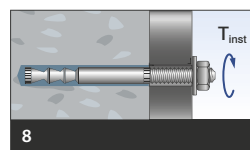
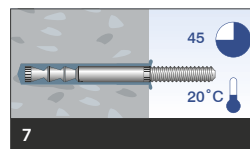
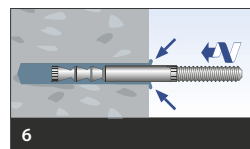
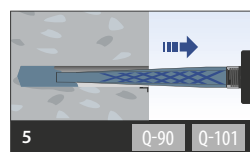
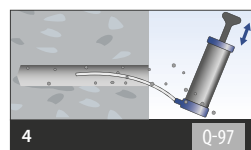
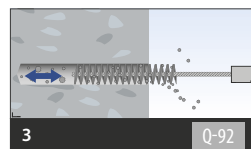
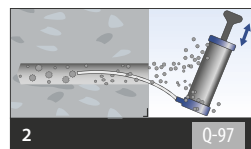
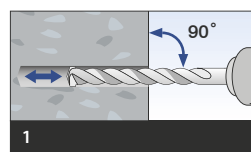
85

10



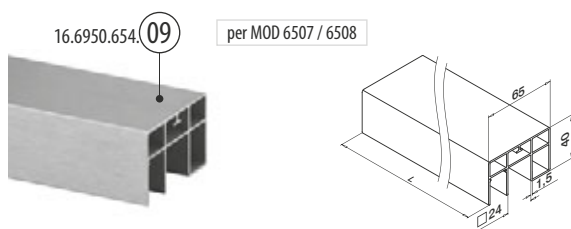
Q-INFO

Manuale Q-anchor VMZ



Top/ Corrimani

Q-LIGHTS - Linear Light - Profilo a U, rettangolare



per MOD 6507 / 6508

MOD 6950

Alluminio	Effetto acciaio inox	
OUTDOOR		
16.6950.654.09	65 x 40	L = 5000 mm

International Design
Model Protection

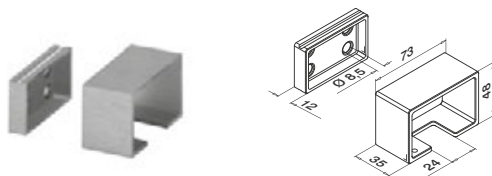
MOD 5091

OUTDOOR	Trasparenza	
24.5091.000.03	Trasparente	L = 2500 mm
24.5091.000.06	Satinato	L = 2500 mm

International Design Model Protection

Top/ Corrimani

EASY GLASS® 6507 / 6508 - 65x40 - Flangia murale per corrimano



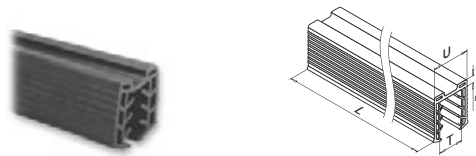
MOD 6505

Alluminio	Effetto acciaio inox	
OUTDOOR		
16.6505.654.09	65 x 40	QS-55 458 / QS-20 456 2

International Design
Model Protection

Top/ Corrimani

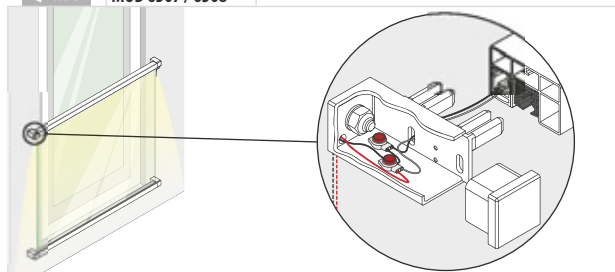
Guarnizioni per MOD 6920



MOD 50 - □ 65 x 40 mm

Accessori	U	T	
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

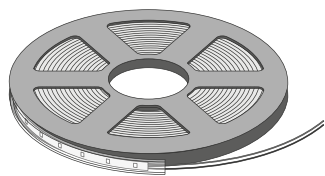
Q-INFO MOD 6507 / 6508



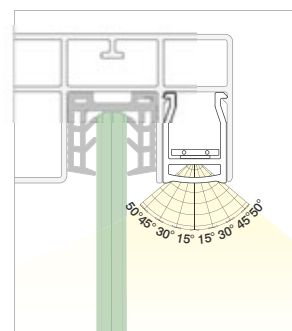
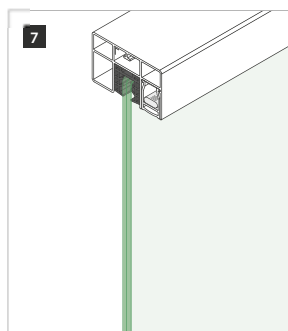
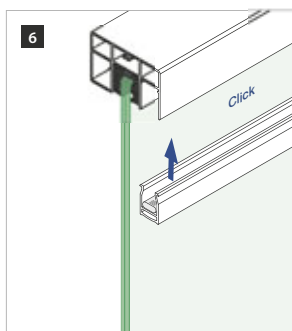
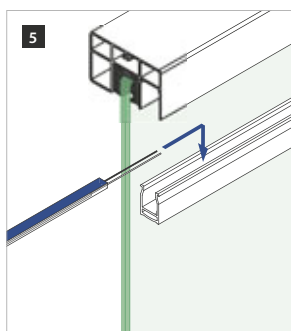
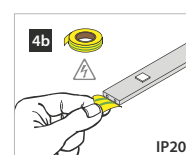
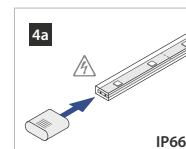
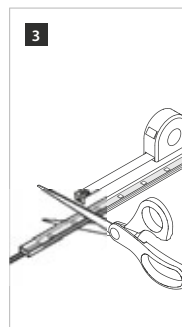
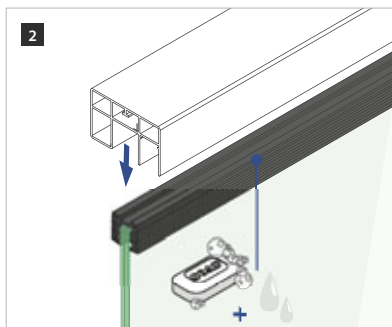
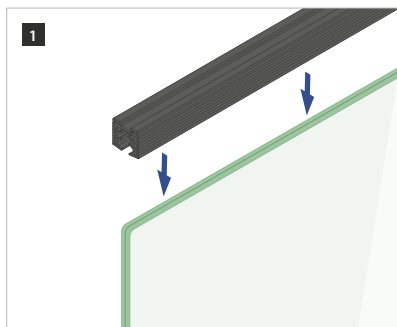
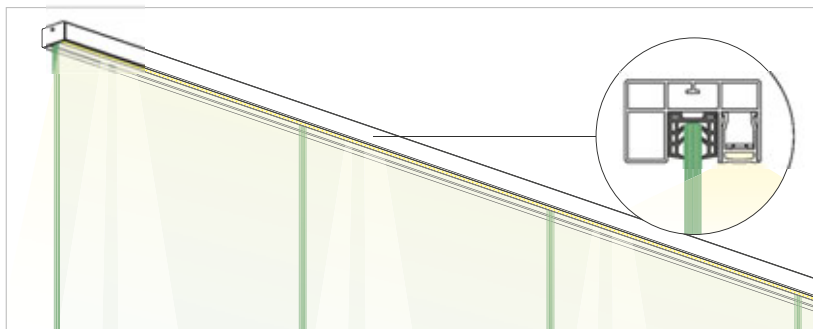
Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO

41.006x.0xx.00



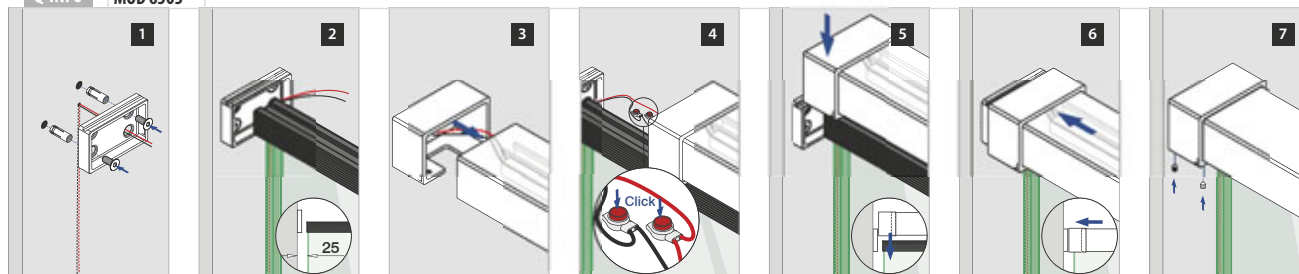
IP66



Vedere pagina 188 per Strisce LED

Q-INFO

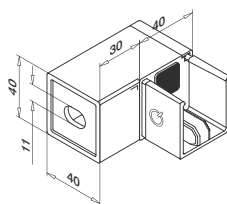
MOD 6505



Top/ Corrimani

SATINATO

EASY GLASS® MOD 6507 / 6508 - 40x40 - Tappi, quadrato

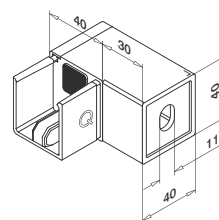


MOD 6507

316

OUTDOOR

14.6507.040.12 40 x 40 QS-64 463 2

International Design
Model Protection

MOD 6508

316

OUTDOOR

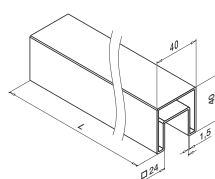
14.6508.040.12 40 x 40 QS-64 463 2

International Design
Model Protection

Top/ Corrimani

SATINATO

EASY GLASS® MOD 6507 / 6508 - 40x40 - Profilo a U, quadrato



MOD 6925 / 6920

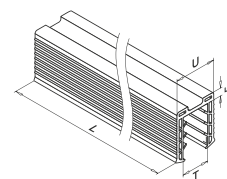
316

OUTDOOR

14.6925.040.12	40 x 40	L = 2500 mm
14.6920.040.12	40 x 40	L = 5000 mm



L=5000mm

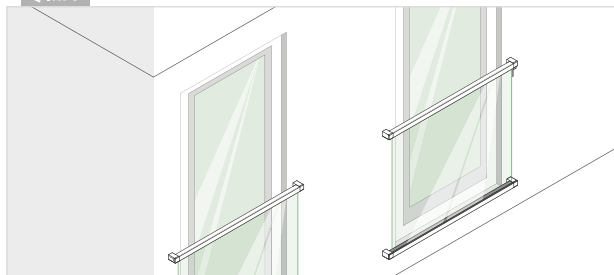


MOD 50 - □ 40 x 40 mm

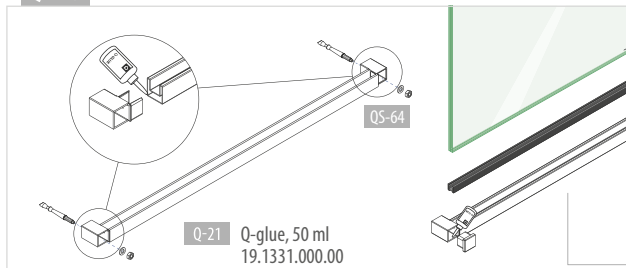
Accessori

	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

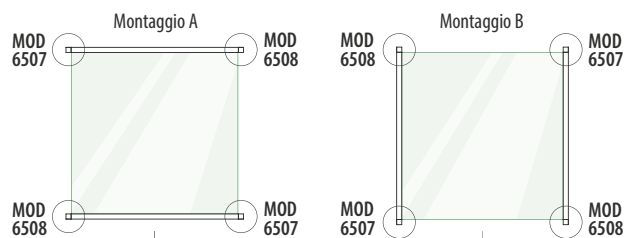
Q-INFO

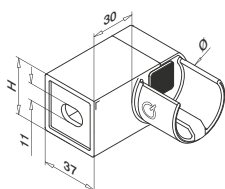


Q-INFO

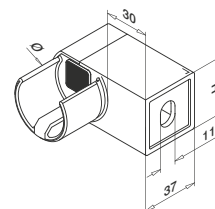
Q-21 Q-glue, 50 ml
19.1331.000.00

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

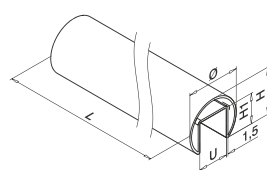


**MOD 6507****316**

OUTDOOR	Ø	H		
14.6507.042.12	42,4	37	QS-64	463 2
14.6507.048.12	48,3	43	QS-64	463 2

International Design
Model Protection**MOD 6508****316**

OUTDOOR	Ø	H		
14.6508.042.12	42,4	37	QS-64	463 2
14.6508.048.12	48,3	43	QS-64	463 2

International Design
Model Protection**MOD 6925 / 6920**

Ø 42,4 mm

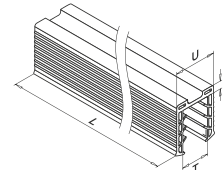
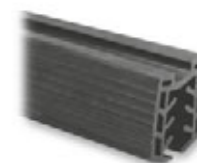
316

OUTDOOR	Ø	U	H	H1	
14.6925.042.12	42,4	24	37	24	L = 2500 mm
14.6920.042.12	42,4	24	37	24	L = 5000 mm

Ø 48,3 mm

316

OUTDOOR	Ø	U	H	H1	
14.6925.048.12	48,3	27	42,6	30	L = 2500 mm
14.6920.048.12	48,3	27	42,6	30	L = 5000 mm

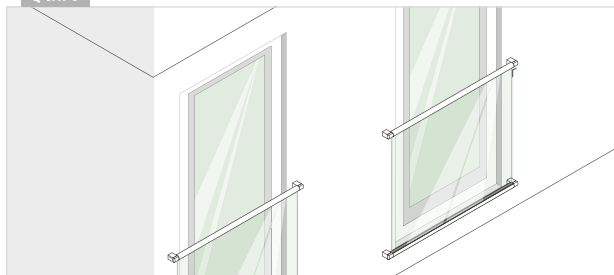
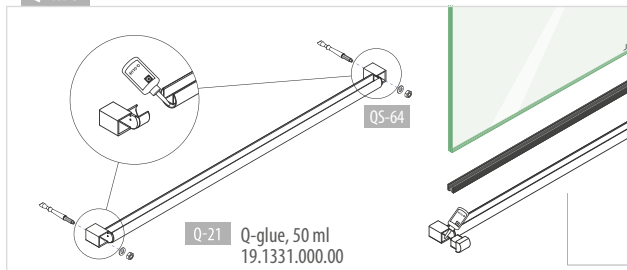
**MOD 50 - Ø 42,4 mm****Accessori**

	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm

19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO**Q-INFO**

NEW

Ø 48,4 mm

Accessori

	U	T	
19.5048.008.00	27	8 - 10,76	L = 5000 mm
19.5048.011.00	27	11,52 - 13,52	L = 5000 mm
19.5048.015.00	27	15 - 17,52	L = 5000 mm
19.5048.019.00	27	19	L = 5000 mm
19.5048.022.00	27	20,76 - 21,52	L = 5000 mm
19.5048.024.00	27	24,76 - 25,52	L = 5000 mm

MOD 6507

Montaggio A

MOD 6508

Montaggio B

MOD 6507

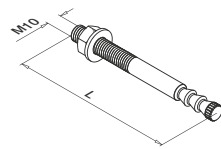
MOD 6508

MOD 6507

MOD 6508

MOD 6508

Materiali di fissaggio



MOD 4010

316

OUTDOOR

QS

Tipo



L



19.4010.110.14

QS-64

Q VMZ-A 60 M10-10/85 A4

Ø12

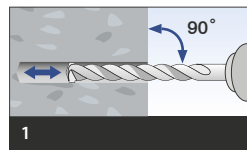
85

10

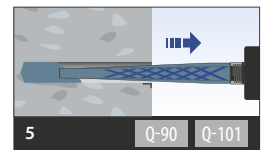


Q-INFO

Manuale Q-anchor VMZ



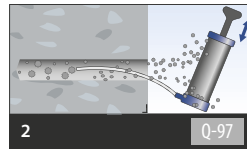
1



5

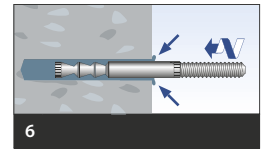
Q-90

Q-101

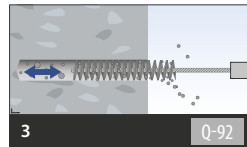


2

Q-97

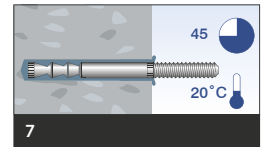


6



3

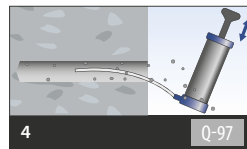
Q-92



7

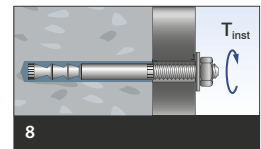
45

20°C



4

Q-97

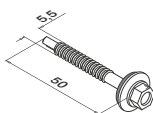


8

T_{inst}

Accessori

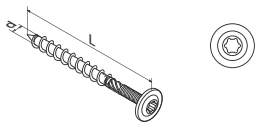
Materiali di fissaggio



MOD 0915

316

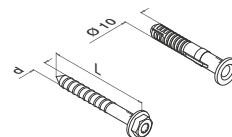
	QS	
93.0915.505.14	QS-266	50



MOD 0250

304

OUTDOOR	QS	Q	L	d	
93.0250.608.13	QS-264	Q-115	80	6	50
93.0250.610.13	QS-265	Q-115	100	6	50



MOD 4710

316

OUTDOOR	QS	L	d		
93.4710.080.14	QS-213	80	7	Ø 10	50



For MOD 0250

Inserto
1/4" Impronta

MOD 0722

Accessori

	Q		AW	L	
19.0722.230.00	Q-115	1/4"	30	25	1



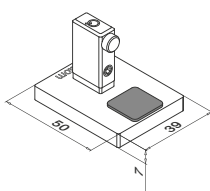
Profilo a muro

EASY GLASS® VIEW - Tappi



Inferiore

Serratura di sicurezza



MOD 6735

Alluminio

Grezzo

INDOOR	
16.6735.023.00	2

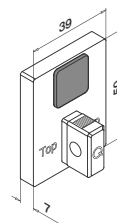
Alluminio

Anodizzato argento

OUTDOOR	
16.6735.023.08	2

International Design
Model Protection

Superiore



MOD 6734 - EASY HIT®

Alluminio

Grezzo

INDOOR	
16.6734.023.00	2

Alluminio

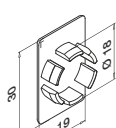
Anodizzato argento

OUTDOOR	
16.6734.023.08	2

International Design
Model Protection

Profilo a muro

EASY GLASS® VIEW - Coperchi



MOD 6923

Plastica ABS

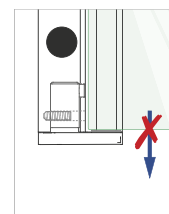
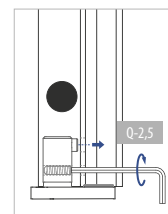
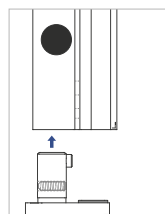
Alluminio RAL 9006

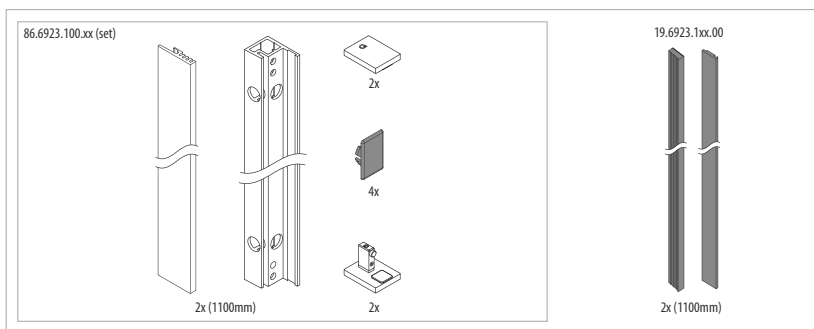
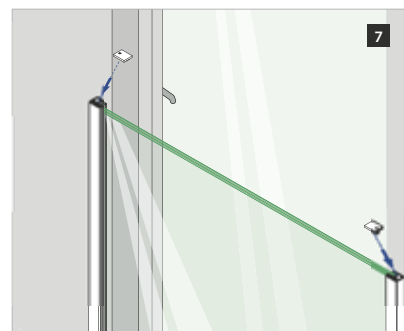
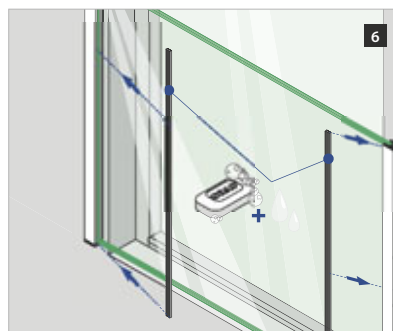
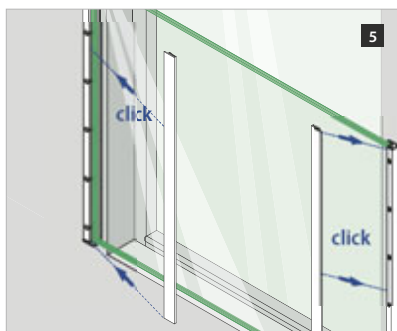
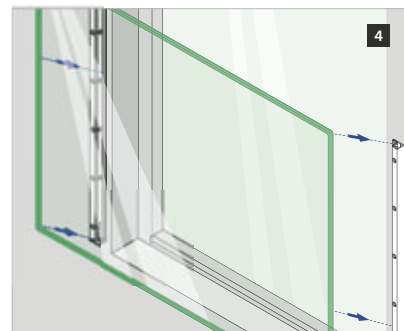
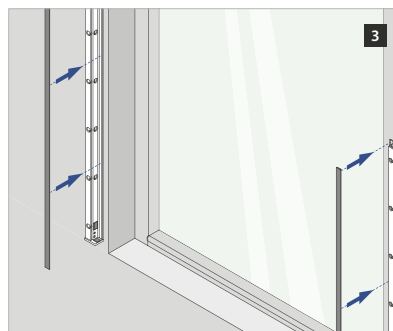
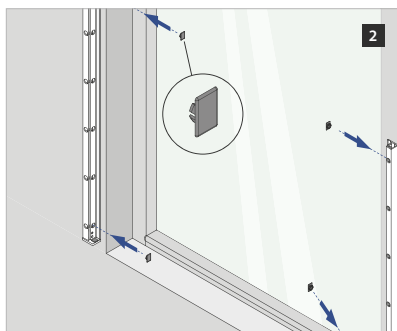
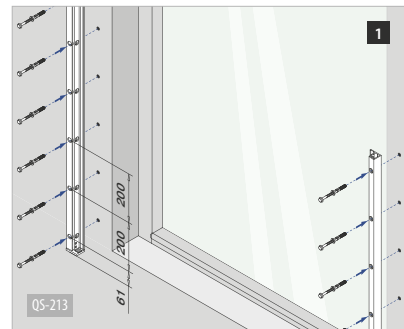
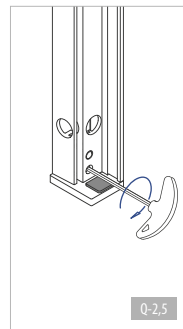
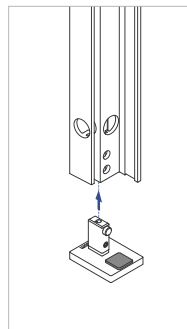
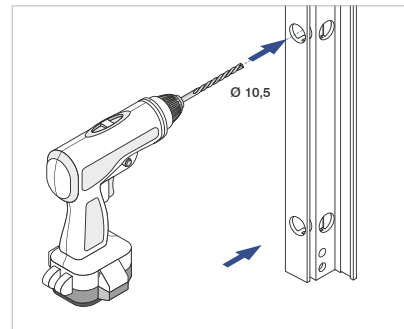
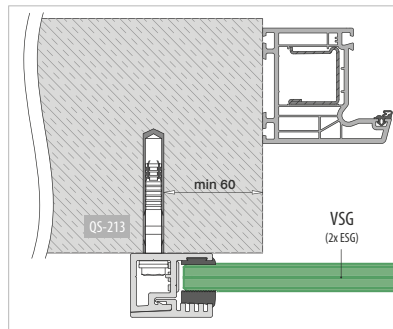
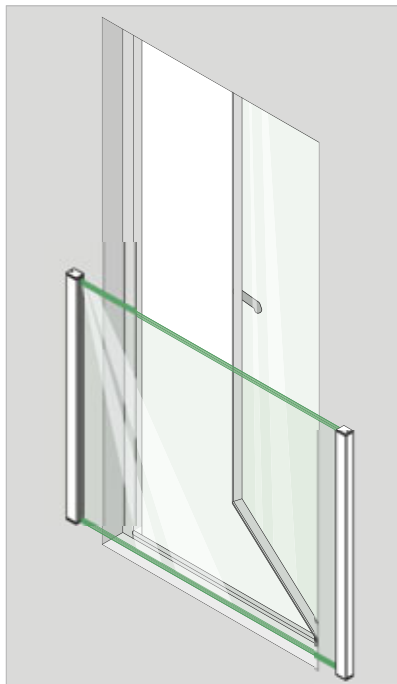
24.6923.018.36	4



Q-INFO

MOD 6735

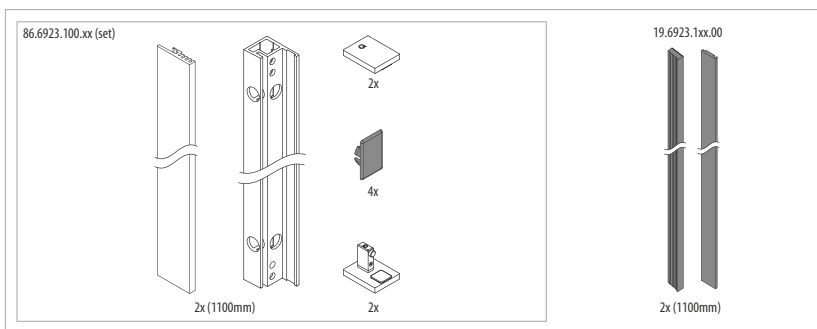
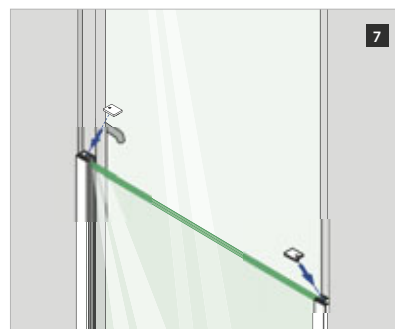
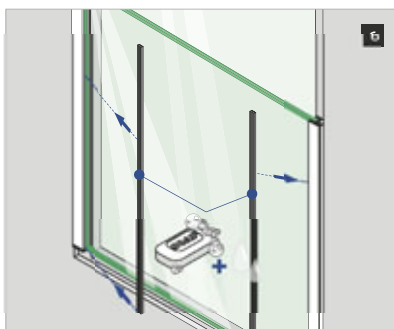
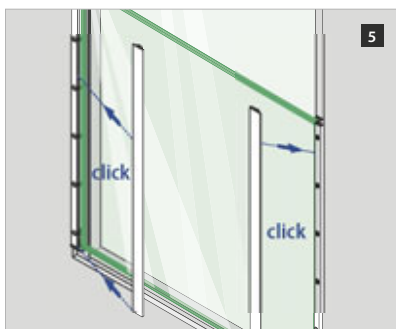
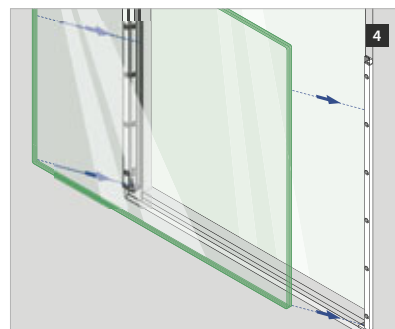
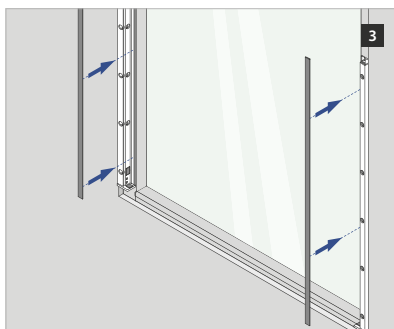
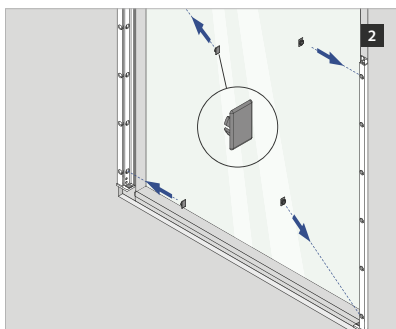
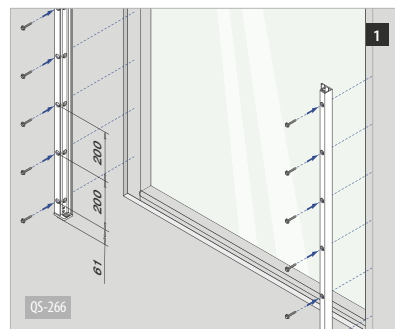
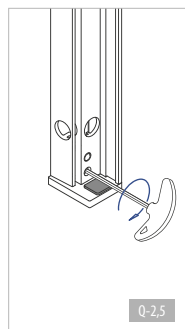
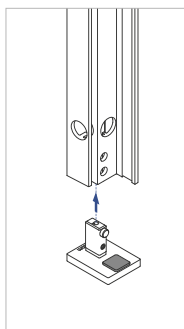
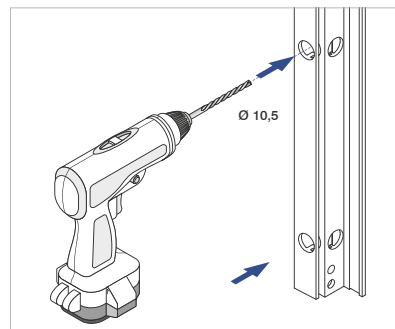
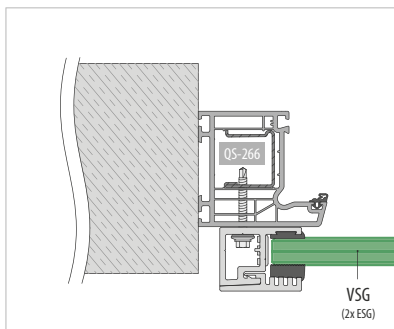




VSG (2x ESG) : Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

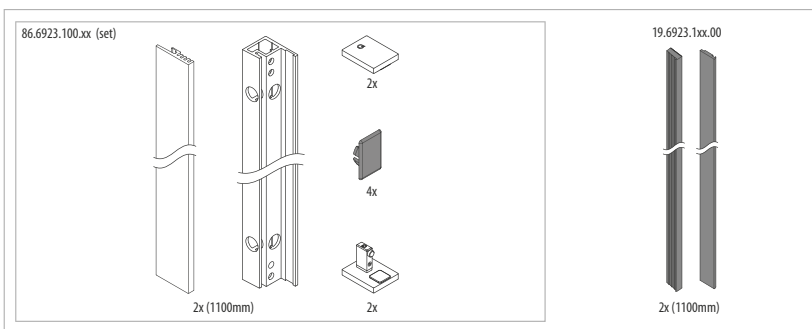
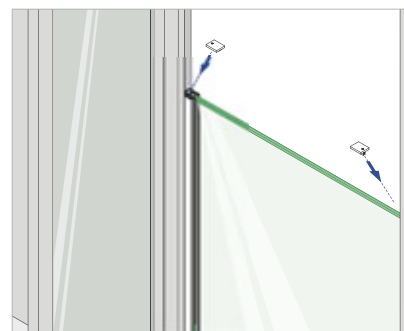
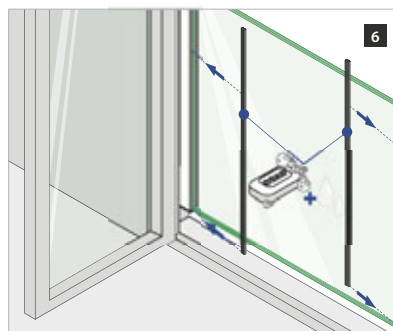
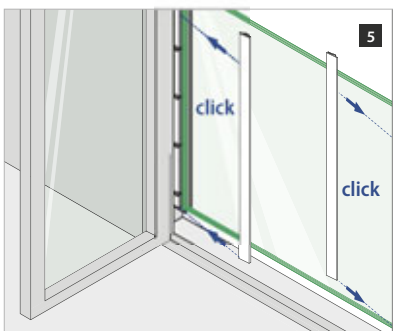
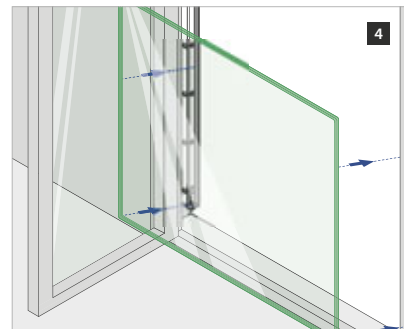
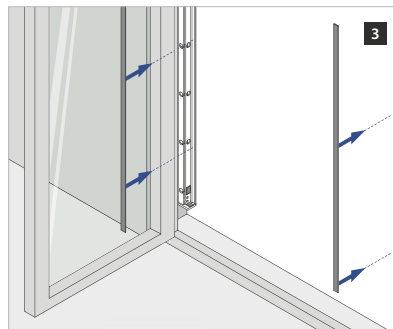
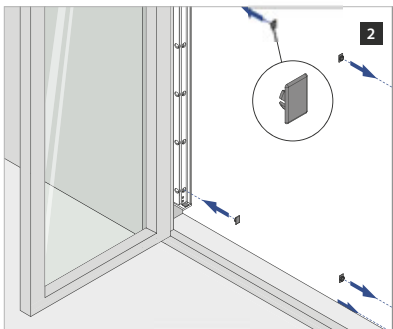
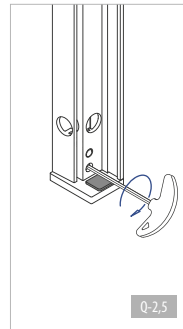
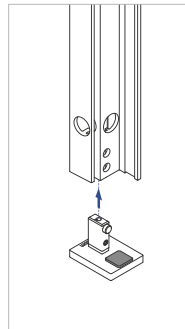
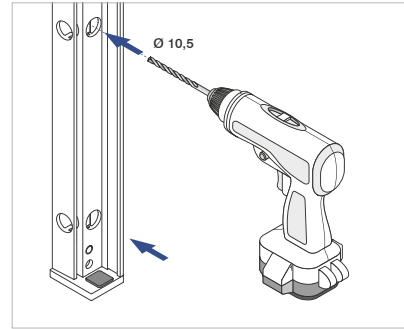
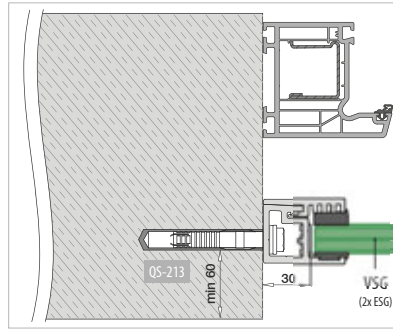
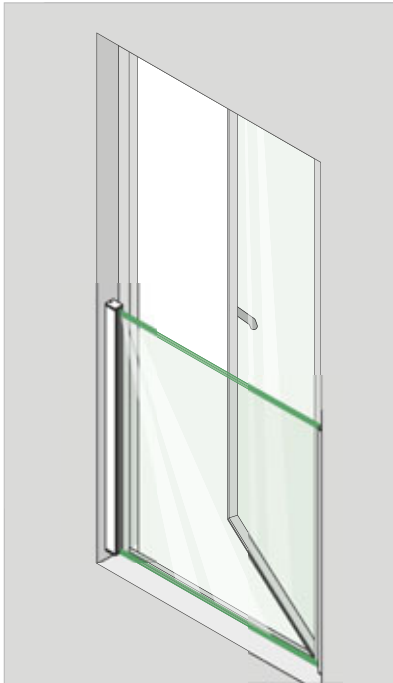
Assembly video:
www.q-railing.com/videos



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos



VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG: Vetro temperato

Si prega di osservare le specifiche come indicato sui
certificati rispettando le dimensioni del vetro.

Assembly video:
www.q-railing.com/videos



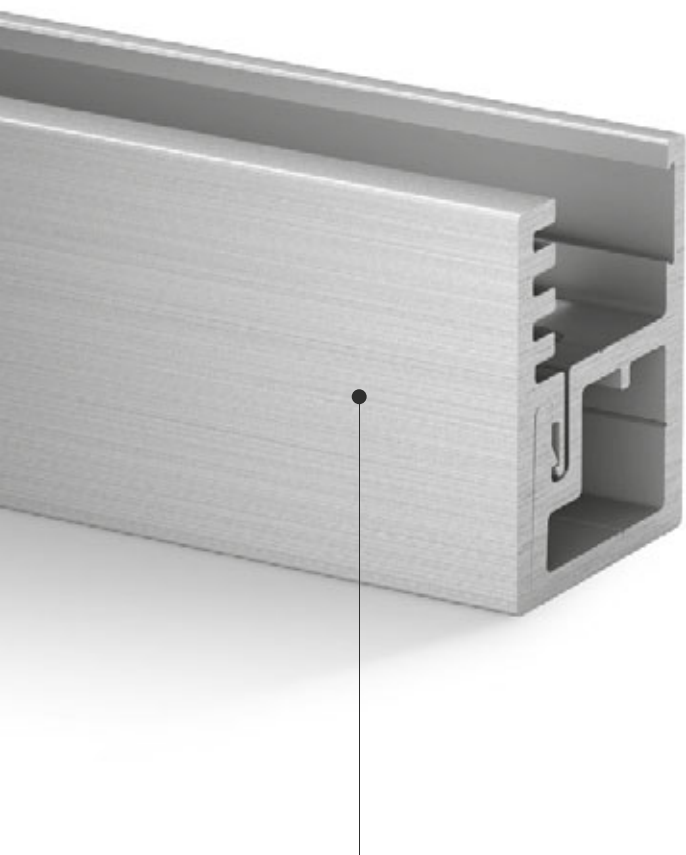
EASY GLASS® WALL

UN MURO E UNA
BALAUSTRA IN
VETRO IN UNO

Liberate la vostra scala

Perché creare una scala luminosa e ariosa per poi nascondersela dietro un muro? Con Easy Glass® Wall la scala diventa un punto di forza del vostro progetto. Il sistema offre un tramezzo a tutta altezza completamente in vetro che svolge anche la funzione di balaustra. E oltre a mostrare al meglio la scala, il vetro consente il passaggio della luce naturale.

- Tramezzi a tutta altezza per uso leggero e medio, per interni ed esterni
- Montaggio semplice confermato con un clic di sicurezza
- Per vetro alto fino a 3,5 m e di varie larghezze
- Compatibile con tutti i corrimano e supporti corrimano per montaggio su vetro di Q-railing



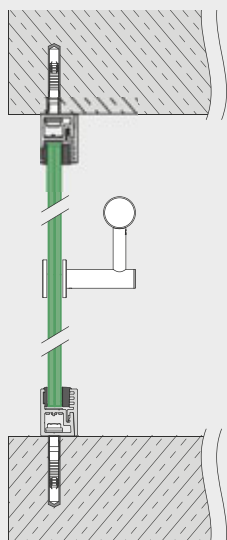
Questo tramezzo in vetro è sorretto da eleganti profili in alluminio a pavimento e a soffitto.



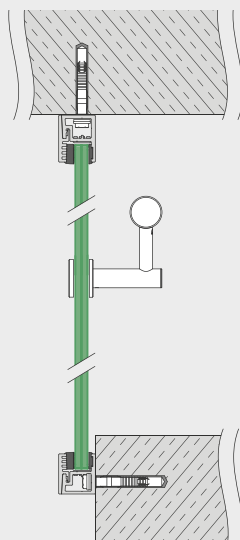
VARIANTI EASY GLASS® WALL

130

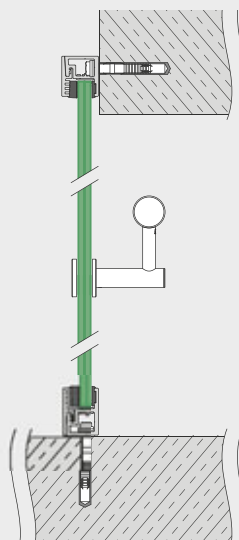
Wall
Montaggio
superiore-superiore



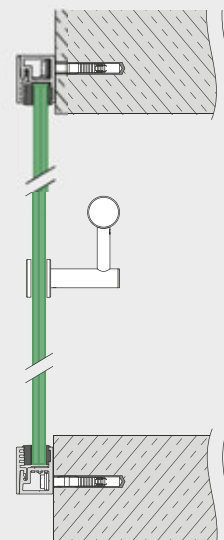
Wall
Montaggio
superiore-laterale



Wall
Montaggio
laterale-superiore



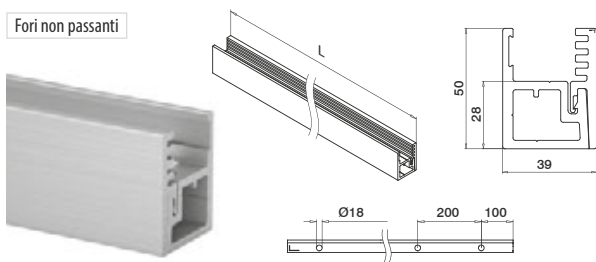
Wall
Montaggio
laterale-laterale



Profilo a muro

EASY GLASS® WALL - Profilo a muro

Fori non passanti



MOD 6923

Alluminio	Grezzo		
INDOOR			
16.6923.500.00	QS-213 459	L = 5000 mm	
Alluminio	Anodizzato argento		
OUTDOOR			
16.6923.500.08	QS-213 459	L = 5000 mm	

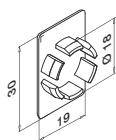


International Design Model Protection

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Profilo a muro

EASY GLASS® WALL - Coperchi



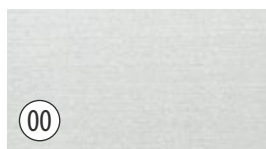
MOD 6923

Plastica ABS	Aluminio RAL 9006		
24.6923.018.36	4		

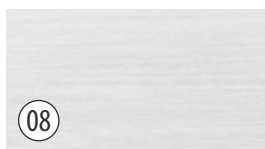


Q-INFO

16.6923.500.xx



Grezzo

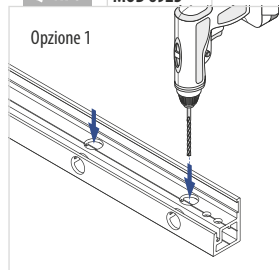


Anodizzato argento

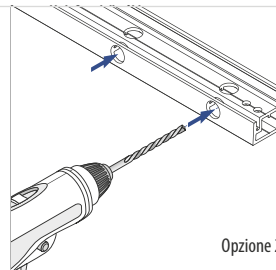
Q-INFO

MOD 6923

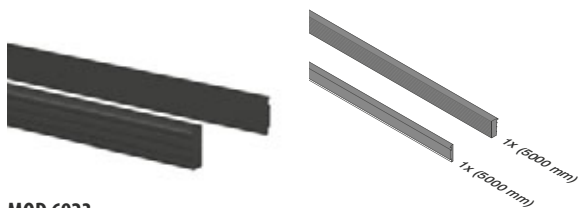
Opzione 1



Opzione 2



EASY GLASS® WALL - Set guarnizione



MOD 6923

Accessori		
	T	
19.6923.912.00	12	L = 5000 mm
19.6923.913.00	(6-0,76-6) 12,76	L = 5000 mm
19.6923.914.00	(6-1,52-6) 13,52	L = 5000 mm
19.6923.915.00	15	L = 5000 mm
19.6923.917.00	(8-0,76-8) 16,76	L = 5000 mm
19.6923.918.00	(8-1,52-8) 17,52	L = 5000 mm
19.6923.919.00	19	L = 5000 mm
19.6923.921.00	(10-0,76-10) 20,76	L = 5000 mm
19.6923.922.00	(10-1,52-10) 21,52	L = 5000 mm

NEW

Accessori

Materiali di fissaggio



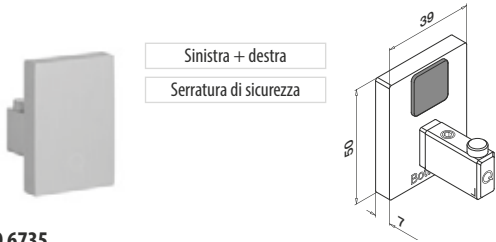
MOD 4710

316						
OUTDOOR	QS	L	d			
93.4710.080.14	QS-213	80	7	Ø10	50	



Profilo a muro

EASY GLASS® WALL - Tappi



MOD 6735

Alluminio	Grezzo
INDOOR	
16.6735.023.00	2
Alluminio	Anodizzato argento
OUTDOOR	
16.6735.023.08	2



International Design
Model Protection



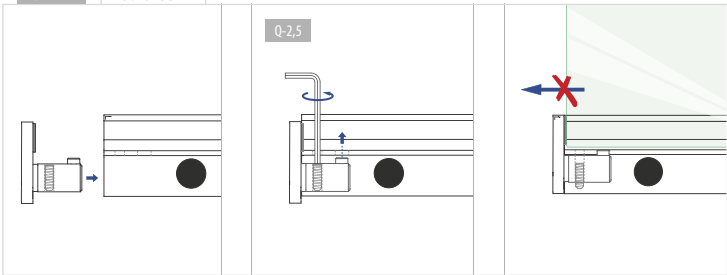
MOD 6734 -EASY HIT®

Alluminio	Grezzo
INDOOR	
16.6734.023.00	2
Alluminio	Anodizzato argento
OUTDOOR	
16.6734.023.08	2

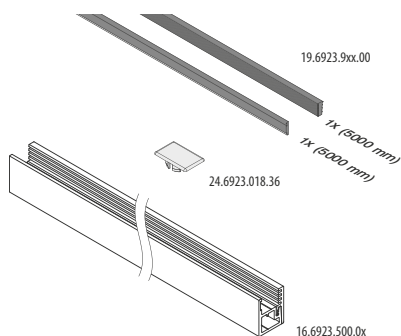
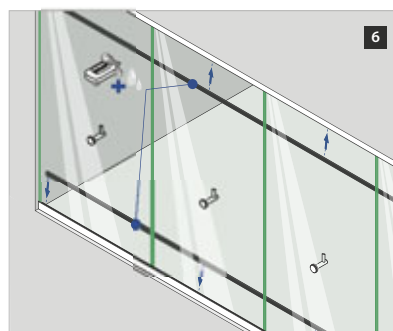
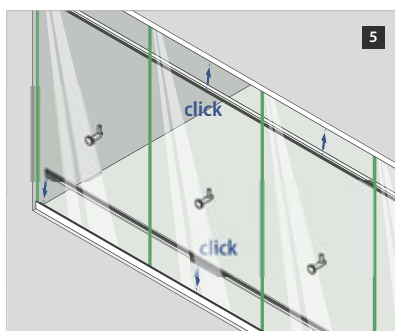
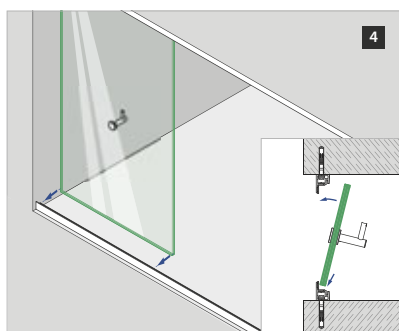
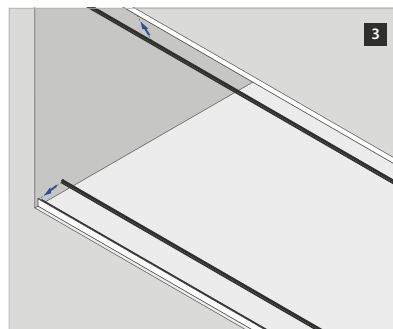
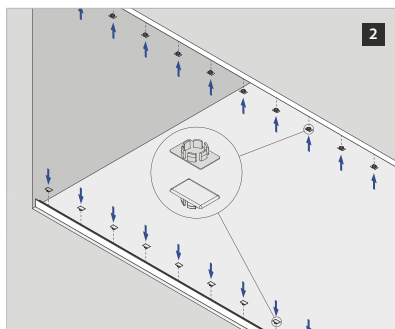
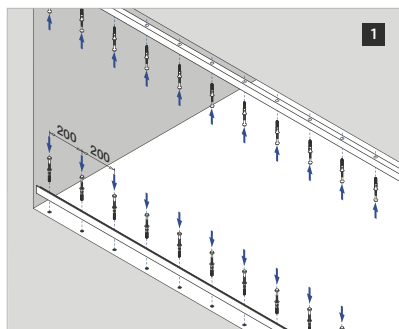
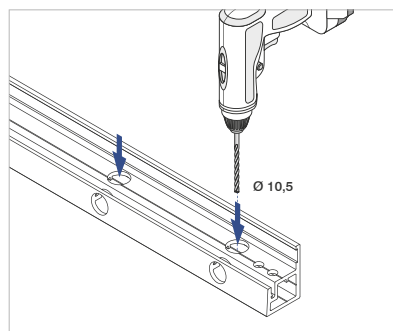
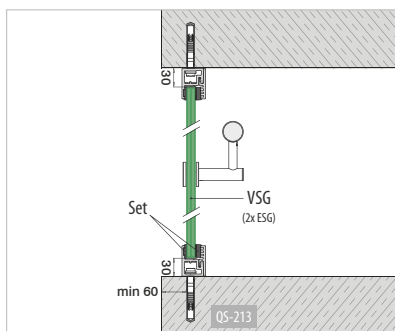
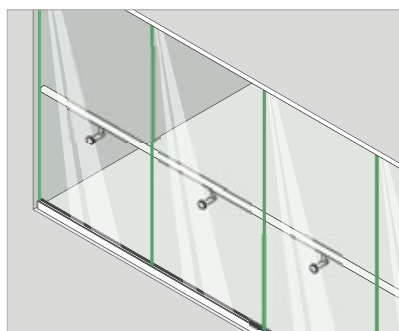


International Design
Model Protection

Q-INFO MOD 6735



Q-INFO MOD 6923

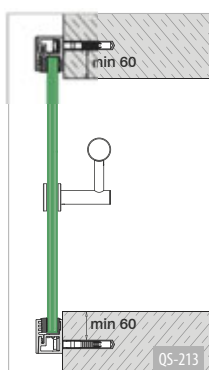
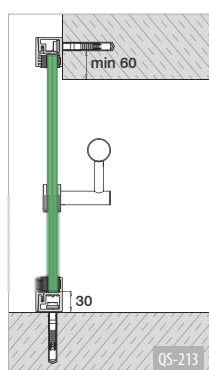
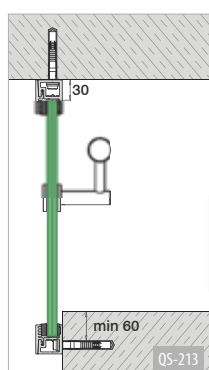
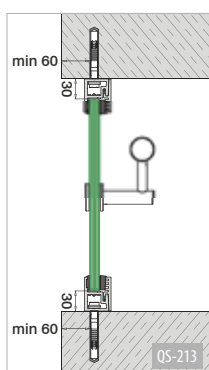


VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

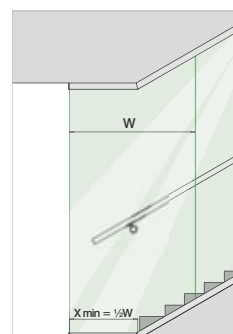
Assembly video:
www.q-railing.com/videos

Q-INFO



Q-INFO

Montaggio su scale





EASY GLASS®

MORSETTI A PAVIMENTO

L'ALTERNATIVA
CHE FA COLPO

MOD 61

136, 152

- Uso leggero, per interni ed esterni
- Con aperture allungate
- Necessario foro sul vetro

MOD 62

137, 153



Per una balaustra
in vetro dal look
totalmente originale

MOD 6000

138, 154

- Uso leggero, per interni ed esterni
- Installazione ad ancoraggio singolo
- No fori sul vetro
- Perni di sicurezza opzionali
- Livella integrata
- Le viti non sono visibili

MOD 6400

139, 155



- Uso leggero e medio, per interni ed esterni
- Installazione ad ancoraggio doppio
- No fori sul vetro
- Non sono richiesti perni di sicurezza
- Le viti non sono visibili

MOD 6400	UK	DE	NL	IT	CH	ES	FR
Max. carico lineare (kN/m)	1,5	1,0	1,0	2,0	0,8	1,6	0,6

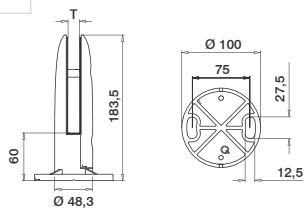
Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.
Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati



Base per balastra

SATINATO

EASY GLASS® - Morsetti per vetro a pavimento - MOD 61

Montaggio
superiore

MOD 61

316

OUTDOOR

T



14.6100.000.12

Cfr. T in MOD 5063

QS-519 466

1

DESIGN
product

Base per balastra

Guarnizioni per morsetti per MOD 61



State ordinando delle
pinze vetro? Gli inserti in
gomma non sono inclusi.
Non dimenticate di ordinarli
separatamente.

MOD 5063

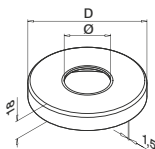
Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.5063.012.00	12	2	2
Stratificati			
19.5063.013.00	12,76 (6-0,76-6)	2	2
19.5063.017.00	16,76 (8-0,76-8)	2	2
19.5063.018.00	17,52 (8-1,52-8)	2	2

Base per balastra

SATINATO

EASY GLASS® - Rosette di copertura per MOD 61



MOD 0512

316

OUTDOOR

Ø

D

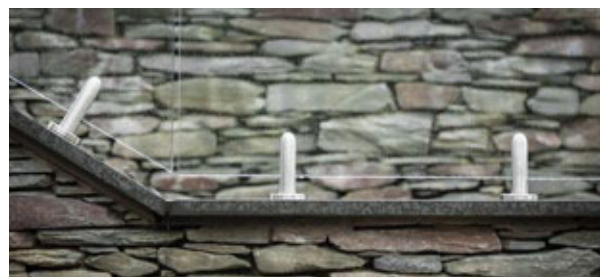


14.0512.048.12

48,3

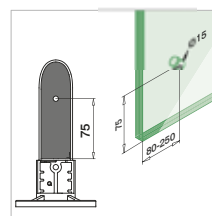
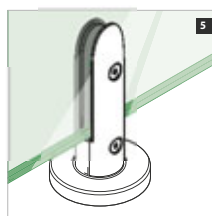
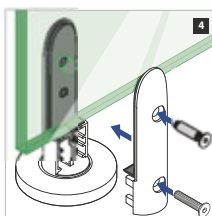
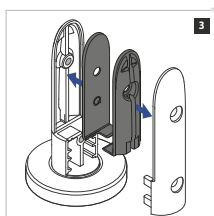
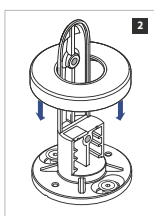
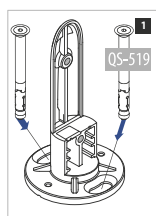
Ø 105

2



Q-INFO

MOD 61



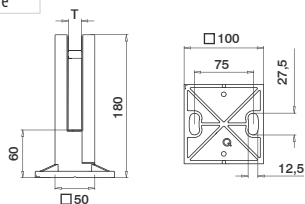
Base per balastra

SATINATO

EASY GLASS® - Morsetti per vetro a pavimento - MOD 62



Montaggio
superiore



MOD 62

316

OUTDOOR

T



14.6200.000.12

Cfr. T in MOD 5064

QS-519 466

1



DESIGN
product

Base per balastra

Guarnizioni per morsetti per MOD 62



State ordinando delle
pinze vetro? Gli inserti in
gomma non sono inclusi.
Non dimenticate di ordinarli
separatamente.

MOD 5064

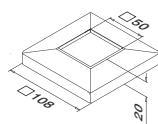
Accessori

Monolitici	T	Pezzi per pinza vetro	
19.5064.012.00	12	2	2
19.5064.015.00	15	2	2
Stratificati			
19.5064.013.00	12,76 (6-0,76-6)	2	2
19.5064.014.00	13,52 (6-1,52-6)	2	2
19.5064.017.00	16,76 (8-0,76-8)	2	2
19.5064.018.00	17,52 (8-1,52-8)	2	2

Base per balastra

SATINATO

EASY GLASS® - Rosette di copertura per MOD 62



MOD 4511

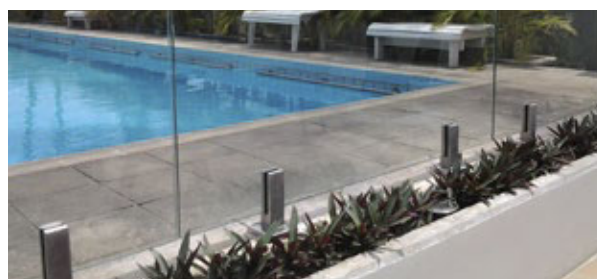
316

OUTDOOR



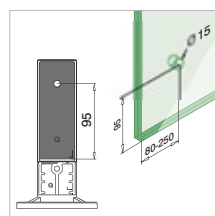
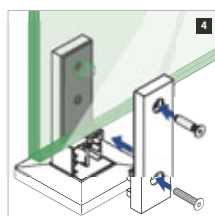
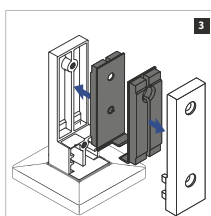
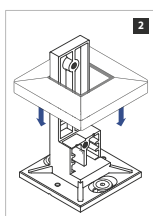
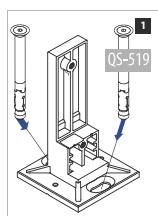
14.4511.050.12

2



Q-INFO

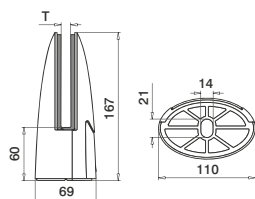
MOD 62



Base per balastra

SATINATO

EASY GLASS® - Morsetti per vetro a pavimento - MOD 6000



MOD 6000

316

OUTDOOR

T



14.6000.000.12

Cfr. T in MOD 5062

QS-60 464

1

DESIGN
productInternational Design
Model Protection

Base per balastra

Guarnizioni per morsetti per MOD 6000



State ordinando delle
pinze vetro? Gli inserti in
gomma non sono inclusi.
Non dimenticate di ordinarli
separatamente.

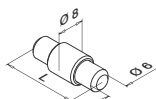
MOD 5062

Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.5062.012.00	12	2	2
19.5062.015.00	15	2	2
Stratificati			
19.5062.013.00	12,76 (6-0,76-6)	2	2
19.5062.014.00	13,52 (6-1,52-6)	2	2
19.5062.017.00	16,76 (8-0,76-8)	2	2
19.5062.018.00	17,52 (8-1,52-8)	2	2

Accessori

Perni di sicurezza per morsetti per vetro



Uso opzionale per MOD 6000

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

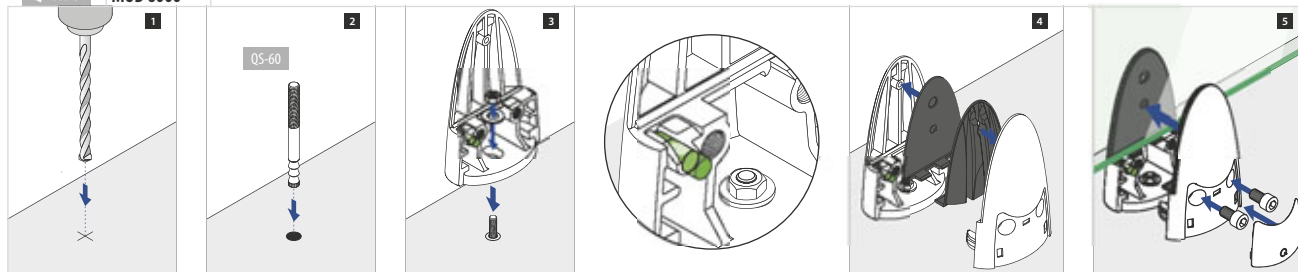
MOD 5015

Accessori

	L	
19.5015.030.00	30	4

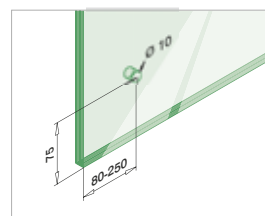
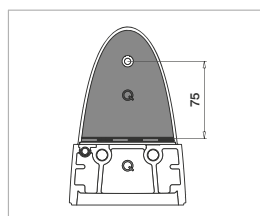
► Assembly video: www.q-railing.com/videos

Q-INFO MOD 6000



Q-INFO

MOD 5015



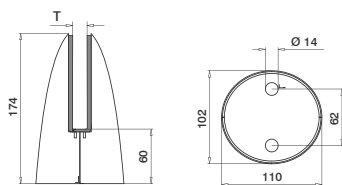
Base per balastra

SATINATO

EASY GLASS® - Morsetti per vetro a pavimento - MOD 6400



Anima di acciaio + rivestimento di acciaio inox



MOD 6400

316

OUTDOOR

T



14.6400.000.12

Cfr. T in MOD 6400

Q5-60 464

1



NEU 2608

STATISCHE
BERECH-
NUNG...
DIN 18008

DESIGN
product

EXTRA
STRONG

International Design
Model Protection

Base per balastra

Guarnizioni per morsetti per MOD 6400



State ordinando delle
pinze vetro? Gli inserti in
gomma non sono inclusi.
Non dimenticate di ordinarli
separatamente.

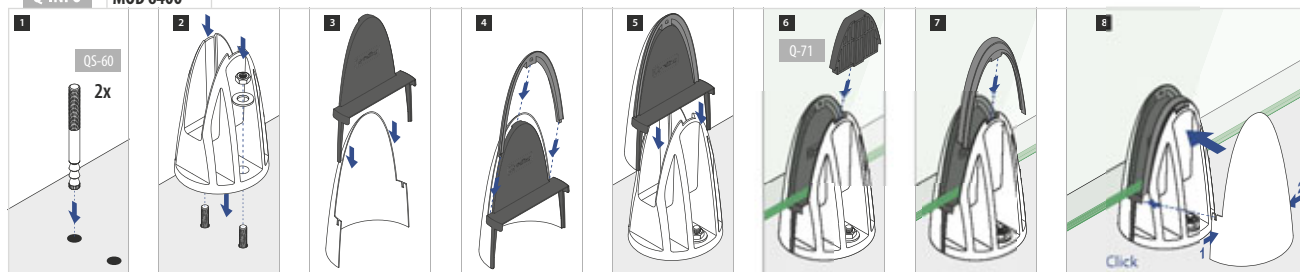
MOD 6400

Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.6400.015.00	15	1	1
19.6400.019.00	19	1	1
Stratificati			
19.6400.017.00	16,76 (8-0,76-8)	1	1
19.6400.018.00	17,52 (8-1,52-8)	1	1
19.6400.021.00	20,76 (10-0,76-10)	1	1
19.6400.022.00	21,52 (10-1,52-10)	1	1

► Assembly video: www.q-railing.com/videos

Q-INFO MOD 6400





EASY GLASS®

FISSAGGI PER VETRO

MENO È MEGLIO

MOD 0760-0766

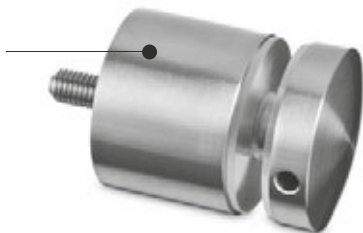
146, 147

- Uso leggero e medio, per interni ed esterni
- Installazione ad ancoraggio singolo
- MOD 0766 con angolo regolabile
- MOD 0760 e 0762 con livella incorporata

MOD 0745-0748

150, 158

- Uso leggero e medio, per interni ed esterni
- Per vetro di vari diametri e ampiezze



MOD 4762

144

- Uso leggero e medio, per interni ed esterni
- Installazione ad ancoraggio singolo (secondo opzionale)
- Livella integrata



Per uno stile senza tempo

MOD 4747

148, 156

- Uso leggero e medio, per interni ed esterni
- Vetri di varie ampiezze



MOD 0749

149, 157

- Uso leggero e medio, per interni ed esterni
- Allineamento del vetro regolabile in ogni momento durante l'installazione
- Ancoraggio meccanico per pareti in cemento o un bullone di connessione a una traversa metallica



STATISCHE
BERECH-
NUNG
DIN18008

AbZ
BALART
GEPRÜFT

MOD 0763

142

- Uso leggero e medio, per interni ed esterni
- Installazione ad ancoraggio singolo (secondo opzionale)
- Un morsetto e un adattatore per vetro in uno (basta muovere un perno per cambiare funzione)



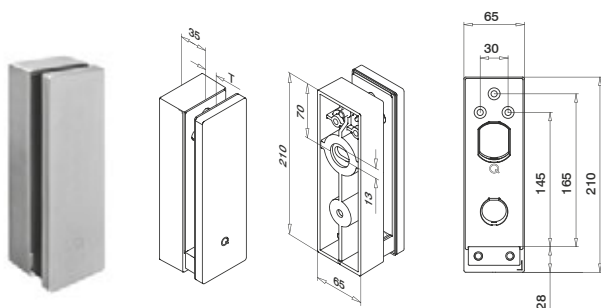
STATISCHE
BERECH-
NUNG
DIN18008

AbZ
BALART
GEPRÜFT

Base per balastra

SATINATO

EASY GLASS® - Fissaggi per vetro



MOD 0763

304

INDOOR

T



13.0763.000.12

12 - 21,52

QS-507 464

1

316

OUTDOOR

T



14.0763.000.12

12 - 21,52

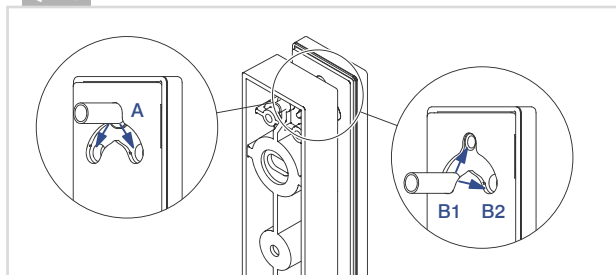
QS-60 464

1

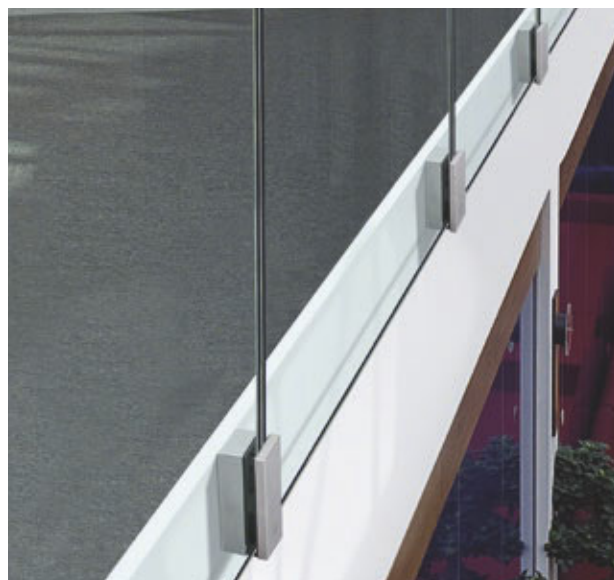
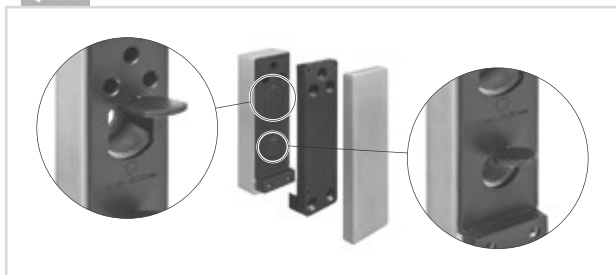


International Design
Model Protection

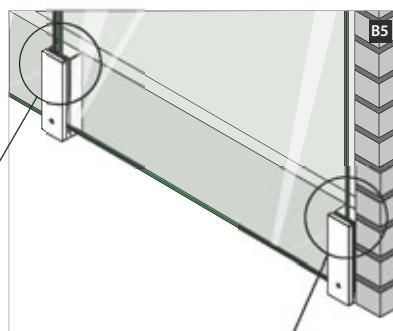
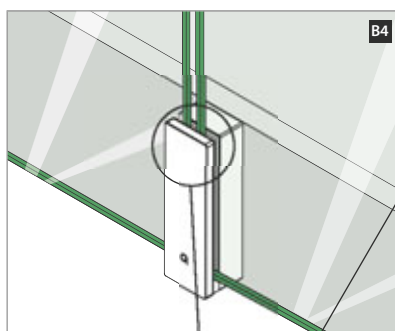
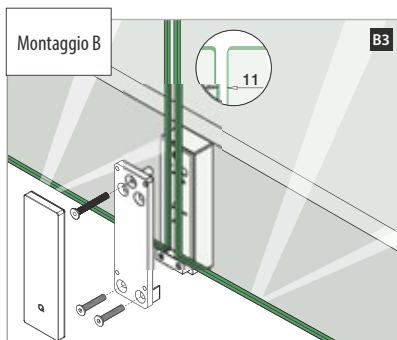
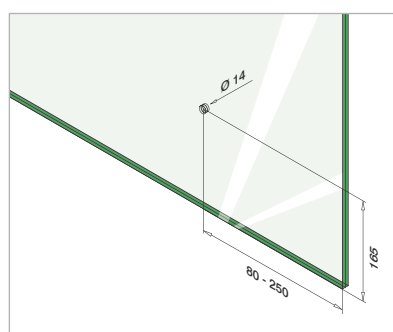
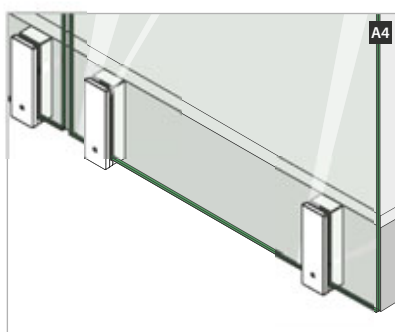
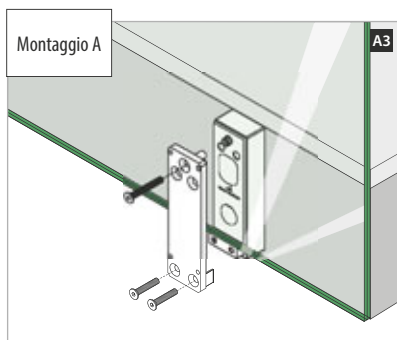
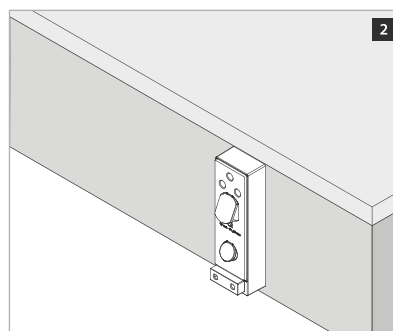
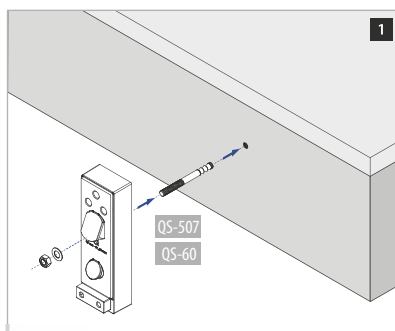
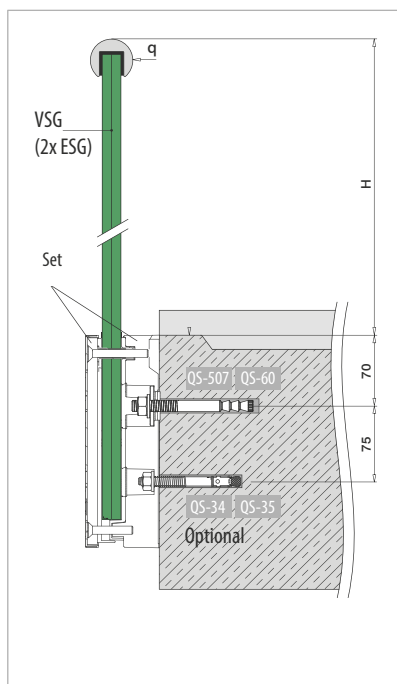
Q-INFO



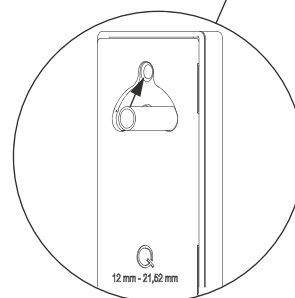
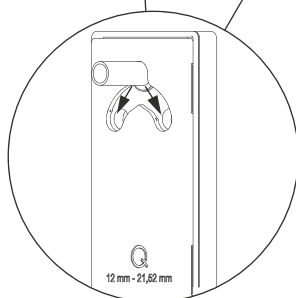
Q-INFO



Montaggio laterale



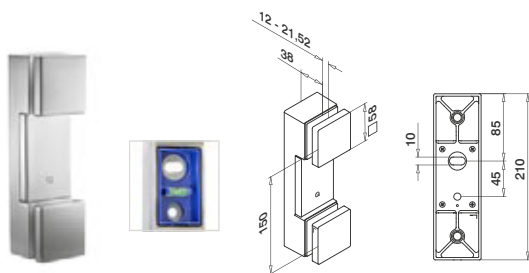
VSG (2x ESG): Vetro di sicurezza stratificato temperato
ESG : Vetro temperato



Base per balastra

SATINATO

EASY GLASS® - Fissaggi per vetro



MOD 4762

316

OUTDOOR

14.4762.000.12

QS-64 463

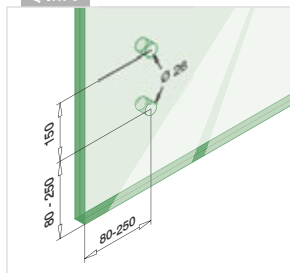
1



DESIGN
product

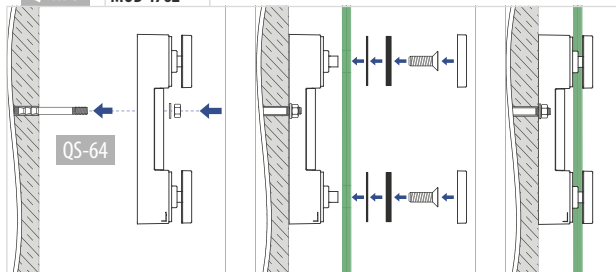
International Design
Model Protection

Q-INFO

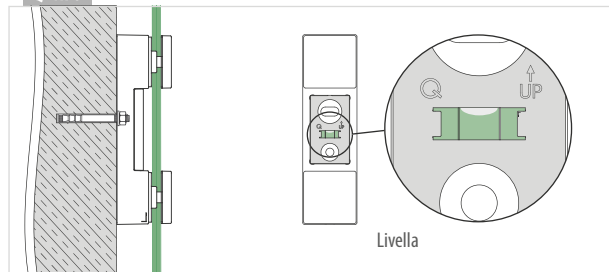


Q-INFO

MOD 4762



Q-INFO

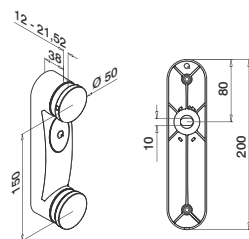




Base per balaustra

SATINATO

EASY GLASS® - Fissaggi per vetro



MOD 0762

304

INDOOR

13.0762.000.12



1

316

OUTDOOR

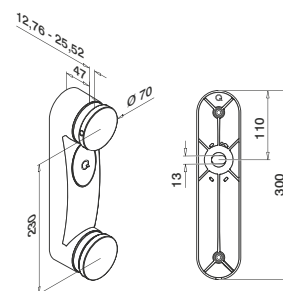
14.0762.000.12



1



International Design
Model Protection



MOD 0760

304

INDOOR

13.0760.000.12

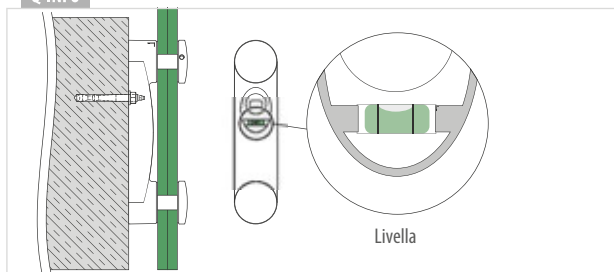


1



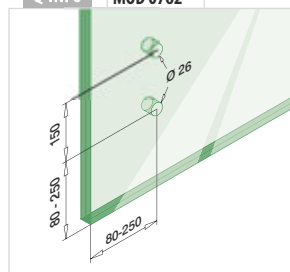
International Design
Model Protection

Q-INFO



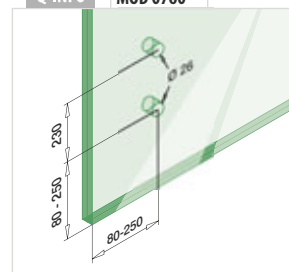
Q-INFO

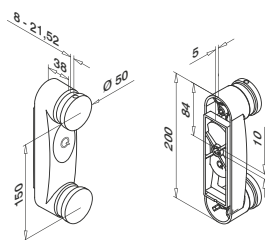
MOD 0762



Q-INFO

MOD 0760



**MOD 0766****304****INDOOR**

13.0766.000.12

QS-528

464 /

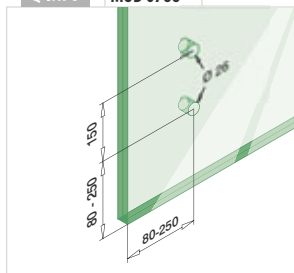
QS-29

456

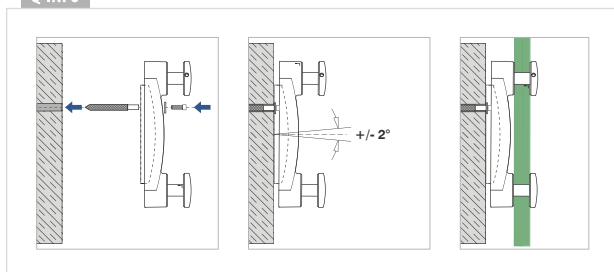
1

International Design
Model Protection

Q-INFO

MOD 0766

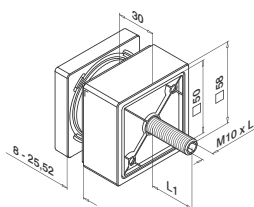
Q-INFO



Base per balastra

SATINATO

EASY GLASS® - Fissaggi per vetro, quadrato



MOD 4747

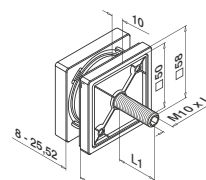
316

OUTDOOR

	L	L1	
14.4747.300.12	80	13 - 31	2



DESIGN
product



MOD 4747

316

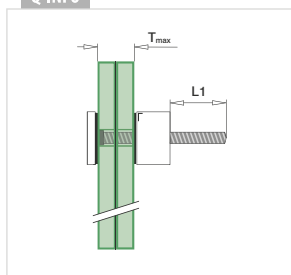
OUTDOOR

	L	L1	
14.4747.000.12	60	13 - 31	2

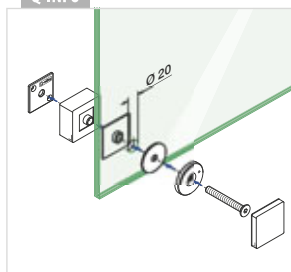


DESIGN
product

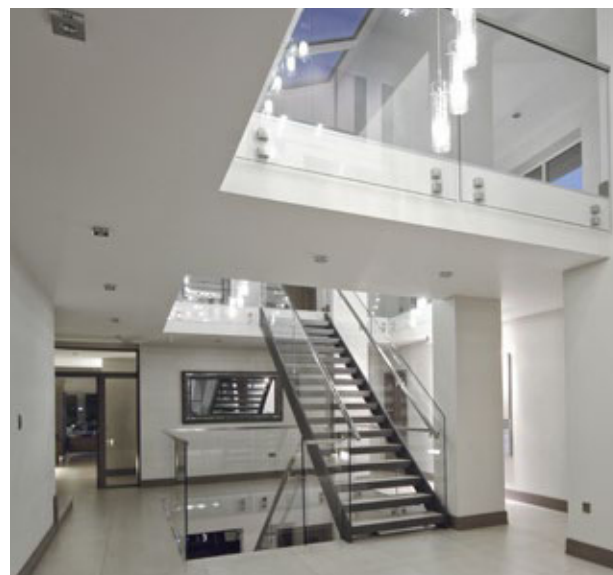
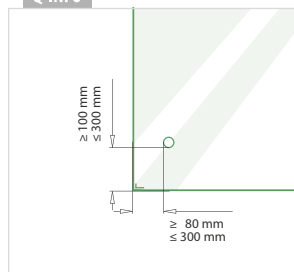
Q-INFO



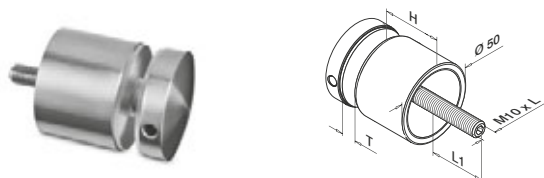
Q-INFO



Q-INFO



Piatto - vetro



MOD 0747

304

INDOOR	H	T	L	L1	
13.0747.000.12	10	8 - 17,52	50	11 - 22	2
13.0747.200.12	20	8 - 25,52	70	13 - 31	2
13.0747.300.12	30	8 - 25,52	80	13 - 31	2
13.0747.400.12	40	8 - 17,52	80	11 - 22	2
13.0747.500.12	50	8 - 17,52	90	11 - 22	2

316

OUTDOOR	H	T	L	L1	
14.0747.000.12	10	8 - 17,52	50	11 - 22	2
14.0747.200.12	20	8 - 25,52	70	13 - 31	2
14.0747.300.12	30	8 - 25,52	80	13 - 31	2
14.0747.400.12	40	8 - 17,52	80	11 - 21	2
14.0747.500.12	50	8 - 17,52	90	11 - 21	2

Zamac Grezzo

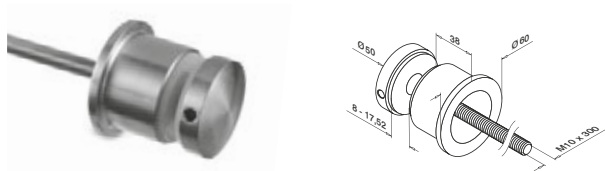
INDOOR	H	T	L	L1	
10.0747.000.00	10	8 - 17,52	50	11 - 21	2

Zamac Effetto inox satinato

OUTDOOR	H	T	L	L1	
10.0747.000.20	10	8 - 17,52	50	11 - 21	2



Piatto - vetro



MOD 0748

316

OUTDOOR	
14.0748.350.12	2



Piatto - vetro



MOD 0749

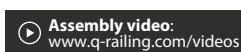
304

INDOOR	H	T			
13.0749.300.12	30	12 - 25,52	QS-521	464 / QS-532	456 2
13.0749.400.12	40	8 - 25,52	QS-521	464 / QS-532	456 2
13.0749.500.12	50	8 - 25,52	QS-521	464 / QS-532	456 2

316

OUTDOOR	H	T			
14.0749.300.12	30	12 - 25,52	QS-520	464 / QS-533	456 2
14.0749.400.12	40	8 - 25,52	QS-520	464 / QS-533	456 2
14.0749.500.12	50	8 - 25,52	QS-520	464 / QS-533	456 2
14.0749.100.12	100	8 - 25,52	QS-520	464 / QS-533	456 2

NEW

Assembly video:
www.q-railing.com/videos

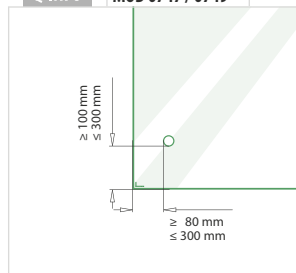
MOD 0741

316

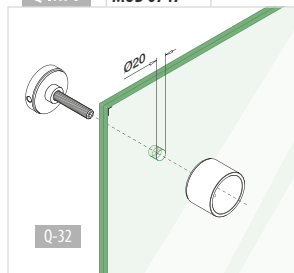
OUTDOOR	
14.0741.000.00	2



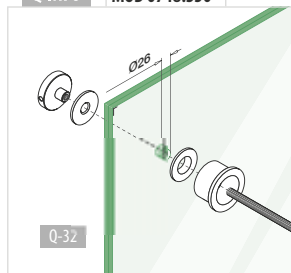
Q-INFO MOD 0747 / 0749



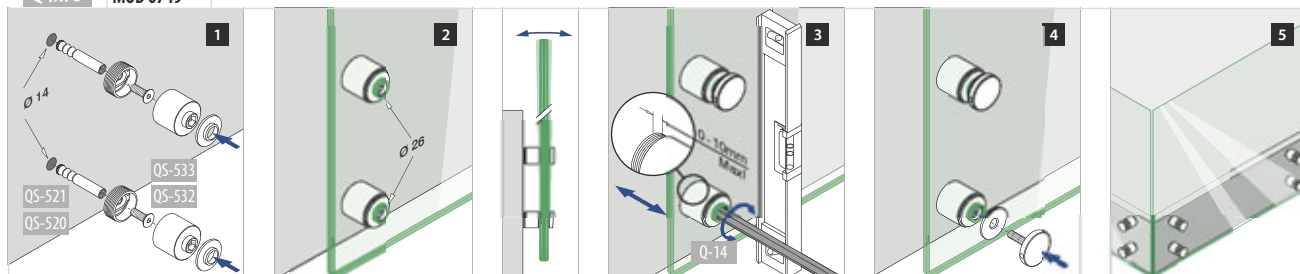
Q-INFO MOD 0747



Q-INFO MOD 0748.350



Q-INFO MOD 0749

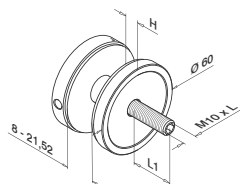


Base per balastra

SATINATO

EASY GLASS® - Fissaggi per vetro, rotondo - Ø 60 mm

Piatto - vetro



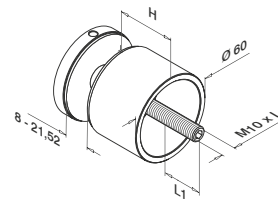
MOD 0745

304

INDOOR	H	L	L1	
13.0745.000.12	10	70	27 - 41	2
316				
OUTDOOR	H	L	L1	
14.0745.000.12	10	70	27 - 41	2



Piatto - vetro



MOD 0745

304

INDOOR	H	L	L1	
13.0745.300.12	30	90	27 - 41	2
13.0745.500.12	50	110	27 - 41	2
316				
OUTDOOR	H	L	L1	
14.0745.300.12	30	90	27 - 41	2
14.0745.500.12	50	110	27 - 41	2

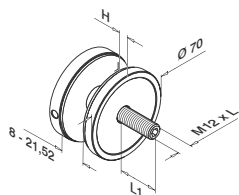


Base per balastra

SATINATO

EASY GLASS® - Fissaggi per vetro, rotondo - Ø 70 mm

Piatto - vetro



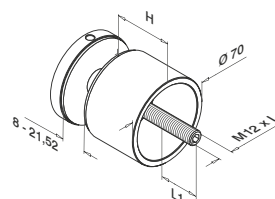
MOD 0748

304

INDOOR	H	L	L1	
13.0748.000.12	10	70	27 - 41	2
316				
OUTDOOR	H	L	L1	
14.0748.000.12	10	70	27 - 41	2



Piatto - vetro



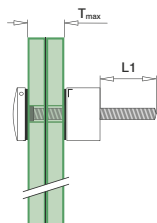
MOD 0748

304

INDOOR	H	L	L1	
13.0748.300.12	30	90	27 - 41	2
13.0748.400.12	40	100	27 - 41	2
316				
OUTDOOR	H	L	L1	
14.0748.300.12	30	90	27 - 41	2
14.0748.400.12	40	100	27 - 41	2

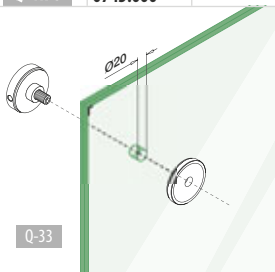


Q-INFO



Q-INFO

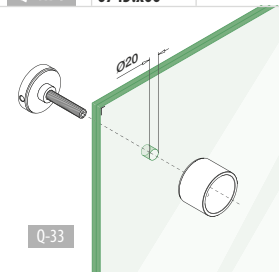
0745.000



Q-33

Q-INFO

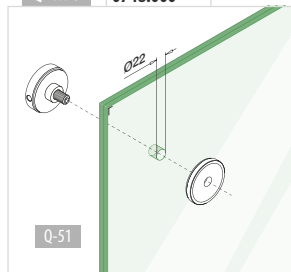
0745.x00



Q-33

Q-INFO

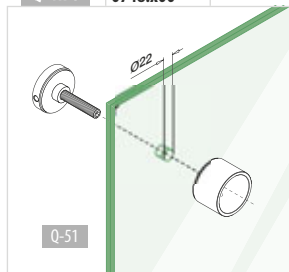
0748.000



Q-51

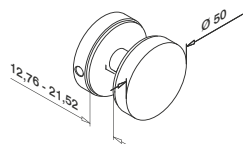
Q-INFO

0748.x00



Q-51

Vetro - vetro



MOD 0742

304

INDOOR



13.0742.050.12

2

316

OUTDOOR



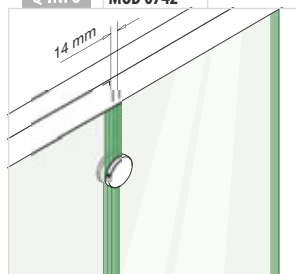
14.0742.050.12

2



Q-INFO

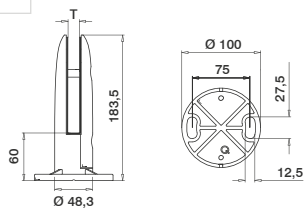
MOD 0742



Base per balastra

LUCIDATO A SPECCHIO

EASY GLASS® - Morsetti per vetro a pavimento - MOD 61

Montaggio
superiore

MOD 61

316

OUTDOOR

T



14.6100.000.10

Cfr. T in MOD 5063

QS-519 466

1

NEW

DESIGN
product

Base per balastra

Guarnizioni per morsetti per MOD 61



State ordinando delle
pinze vetro? Gli inserti in
gomma non sono inclusi.
Non dimenticate di ordinarli
separatamente.

MOD 5063

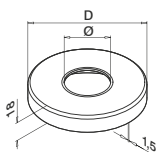
Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.5063.012.00	12	2	2
Stratificati			
19.5063.013.00	12,76 (6-0,76-6)	2	2
19.5063.017.00	16,76 (8-0,76-8)	2	2
19.5063.018.00	17,52 (8-1,52-8)	2	2

Base per balastra

LUCIDATO A SPECCHIO

EASY GLASS® - Rosette di copertura per MOD 61



MOD 0512

316

OUTDOOR

Ø

D



14.0512.048.10

48,3

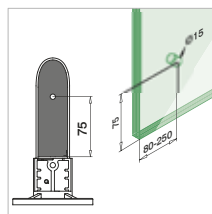
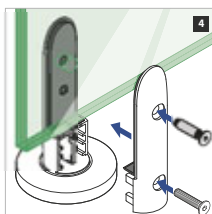
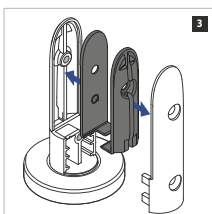
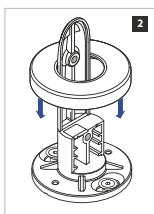
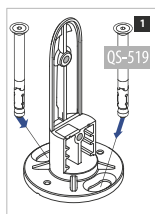
Ø 105

2

NEW

Q-INFO

MOD 61



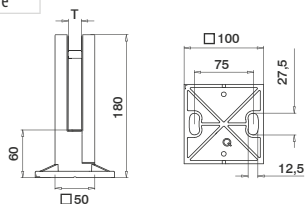
Base per balaustra

LUCIDATO A SPECCHIO

EASY GLASS® - Morsetti per vetro a pavimento - MOD 62



Montaggio
superiore



MOD 62

316

OUTDOOR

T



14.6200.000.10

Cfr. T in MOD 5064

QS-519 466

1

NEW



DESIGN
product

Base per balaustra

Guarnizioni per morsetti per MOD 62



State ordinando delle
pinze vetro? Gli inserti in
gomma non sono inclusi.
Non dimenticate di ordinarli
separatamente.

MOD 5064

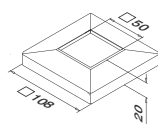
Accessori

Monolitici	T	Pezzi per pinza vetro	
19.5064.012.00	12	2	2
19.5064.015.00	15	2	2
Stratificati			
19.5064.013.00	12,76 (6-0,76-6)	2	2
19.5064.014.00	13,52 (6-1,52-6)	2	2
19.5064.017.00	16,76 (8-0,76-8)	2	2
19.5064.018.00	17,52 (8-1,52-8)	2	2

Base per balaustra

LUCIDATO A SPECCHIO

EASY GLASS® - Rosette di copertura per MOD 62



MOD 4511

316

OUTDOOR



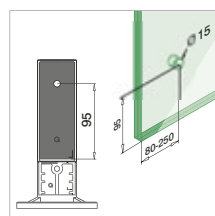
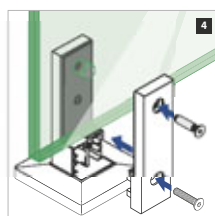
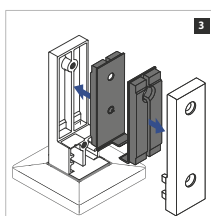
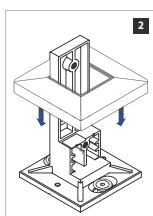
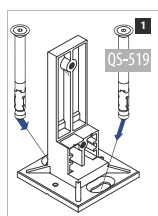
14.4511.050.10

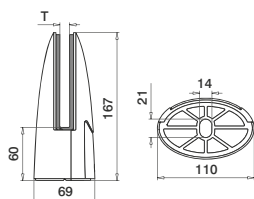
2

NEW

Q-INFO

MOD 62



**MOD 6000****316****OUTDOOR****T**

14.6000.000.10

Cfr. T in MOD 5062

QS-60 464

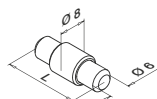
1

NEW**DESIGN**
productInternational Design
Model Protection**Guarnizioni per morsetti per MOD 6000**

State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5062**Accessori**

	T	Pezzi per pinza vetro	
Monolitici			
19.5062.012.00	12	2	2
19.5062.015.00	15	2	2
Stratificati			
19.5062.013.00	12,76 (6-0,76-6)	2	2
19.5062.014.00	13,52 (6-1,52-6)	2	2
19.5062.017.00	16,76 (8-0,76-8)	2	2
19.5062.018.00	17,52 (8-1,52-8)	2	2

Accessori**Perni di sicurezza per morsetti per vetro**

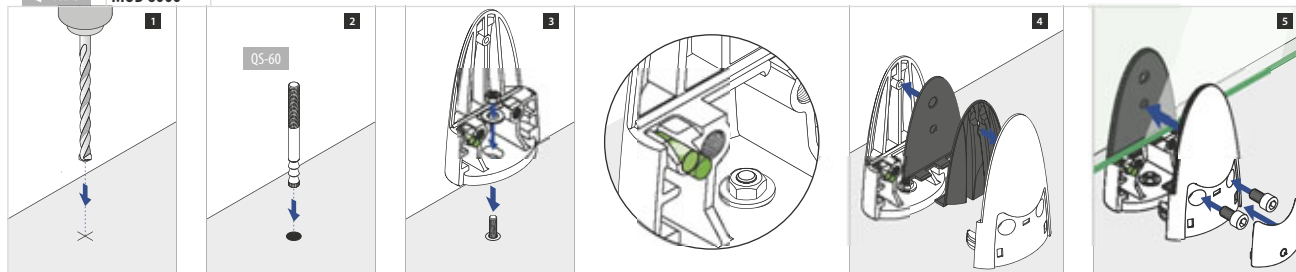
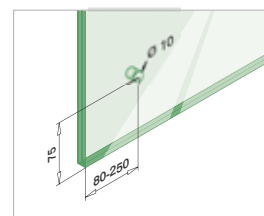
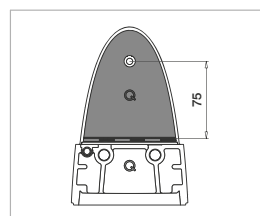
Uso opzionale per MOD 6000

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

MOD 5015**Accessori**

	L	
19.5015.030.00	30	4

▶ **Assembly video:** www.q-railing.com/videos

Q-INFO MOD 6000**Q-INFO****MOD 5015**

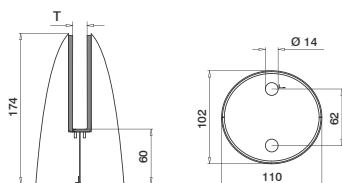
Base per balastra

LUCIDATO A SPECCHIO

EASY GLASS® - Morsetti per vetro a pavimento - MOD 6400



Anima di acciaio + rivestimento di acciaio inox



MOD 6400

316

OUTDOOR

T



14.6400.000.10

Cfr. T in MOD 6400

Q5-60 464

1

NEW



NEW 2608

STATISCHE
BERECHNUNG
DIN 18008

DESIGN
product

EXTRA
STRONG

International Design
Model Protection

Base per balastra

Guarnizioni per morsetti per MOD 6400



State ordinando delle
pinze vetro? Gli inserti in
gomma non sono inclusi.
Non dimenticate di ordinarli
separatamente.

MOD 6400

Accessori

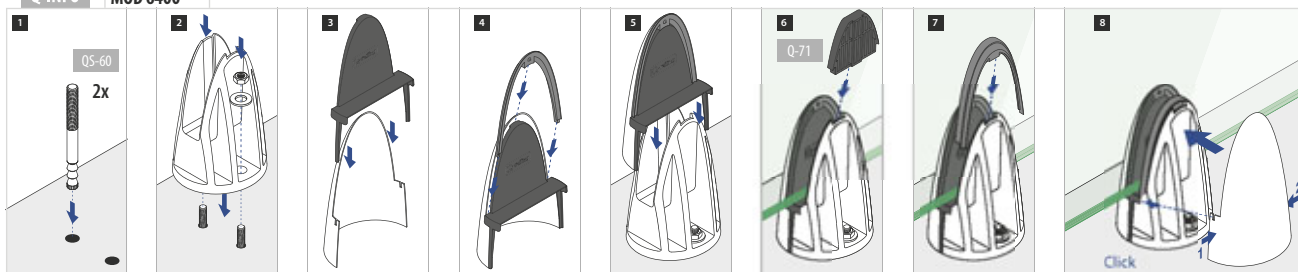
	T	Pezzi per pinza vetro	
Monolitici			
19.6400.015.00	15	1	1
19.6400.019.00	19	1	1
Stratificati			
19.6400.017.00	16,76 (8-0,76-8)	1	1
19.6400.018.00	17,52 (8-1,52-8)	1	1
19.6400.021.00	20,76 (10-0,76-10)	1	1
19.6400.022.00	21,52 (10-1,52-10)	1	1

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

► Assembly video: www.q-railing.com/videos

Q-INFO

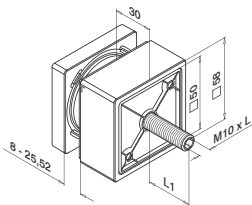
MOD 6400



Base per balaustra

LUCIDATO A SPECCHIO

EASY GLASS® - Fissaggi per vetro, quadrato



MOD 4747

316			
OUTDOOR	L	L1	
14.4747.300.10	80	13 - 31	2

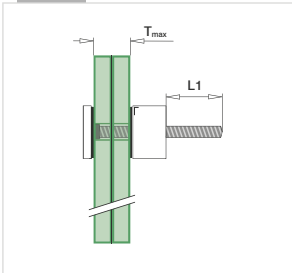
NEW



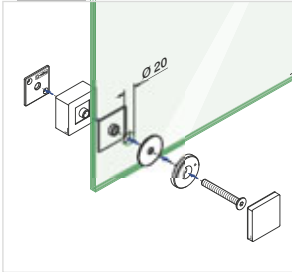
DESIGN
product

International Design
Model Protection

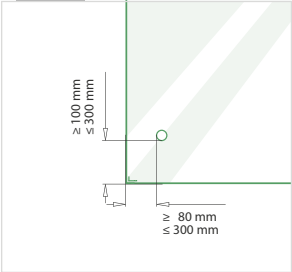
Q-INFO



Q-INFO



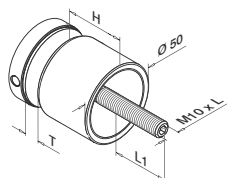
Q-INFO



Materiale di riempimento

LUCIDATO A SPECCHIO EASY GLASS® - Fissaggi per vetro, rotondo - Ø 50 mm

Piatto - vetro



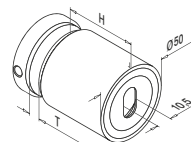
MOD 0747

304					
INDOOR	H	T	L	L1	
13.0747.300.10	30	8 - 25,52	80	13 - 31	2
316					
OUTDOOR	H	T	L	L1	
14.0747.300.10	30	8 - 25,52	80	13 - 31	2

NEW



Piatto - vetro



MOD 0749

304					
INDOOR	H	T			
13.0749.500.10	50	8 - 25,52	QS-521 464 / QS-532 456		2
316					
OUTDOOR	H	T			
14.0749.500.10	50	8 - 25,52	QS-520 464 / QS-533 456		2

NEW

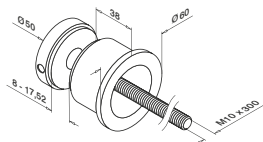


Assembly video:
www.q-railing.com/videos

Base per balaustra

LUCIDATO A SPECCHIO EASY GLASS® - Fissaggi per vetro, rotondo - Ø 50 mm

Piatto - vetro



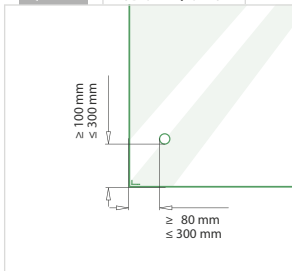
MOD 0748

316		
OUTDOOR		
14.0748.350.10		2

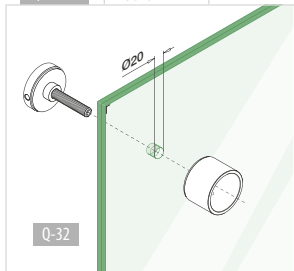
NEW



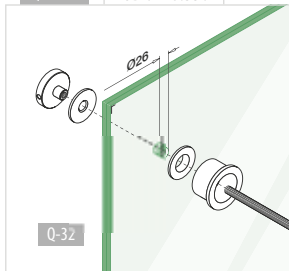
Q-INFO MOD 0747 / 0749



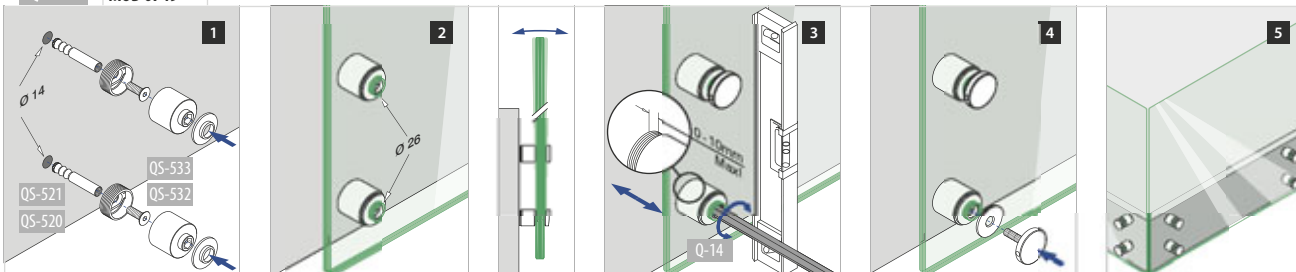
Q-INFO MOD 0747



Q-INFO MOD 0748.350



Q-INFO MOD 0749

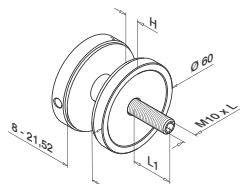


Base per balastra

LUCIDATO A SPECCHIO

EASY GLASS® - Fissaggi per vetro, rotondo - Ø 60 mm

Piatto - vetro



MOD 0745

316

OUTDOOR

	H	L	L1	
14.0745.000.10	10	70	27 - 41	2

NEW

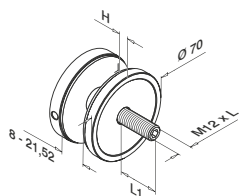


Materiale di riempimento

LUCIDATO A SPECCHIO

EASY GLASS® - Fissaggi per vetro, rotondo - Ø 70 mm

Piatto - vetro



MOD 0748

316

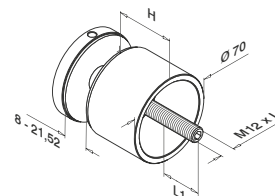
OUTDOOR

	H	L	L1	
14.0748.000.10	10	70	27 - 41	2

NEW



Piatto - vetro



MOD 0748

304

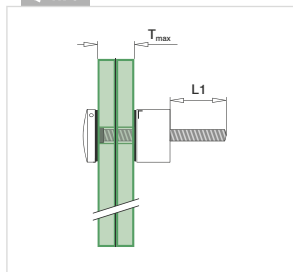
INDOOR

	H	L	L1	
13.0748.500.10	50	110	27 - 41	2

NEW

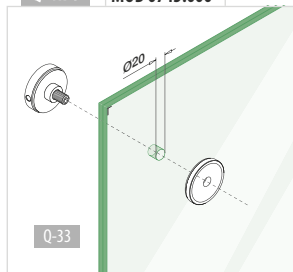


Q-INFO



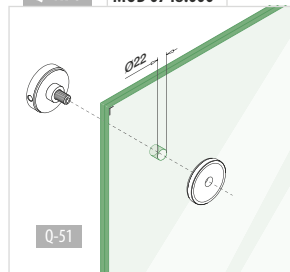
Q-INFO

MOD 0745.000



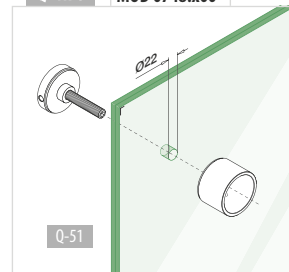
Q-INFO

MOD 0748.000

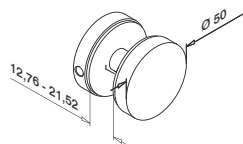


Q-INFO

MOD 0748.x00



Vetro - vetro



MOD 0742

304

INDOOR

13.0742.050.10



2

316

OUTDOOR

14.0742.050.10



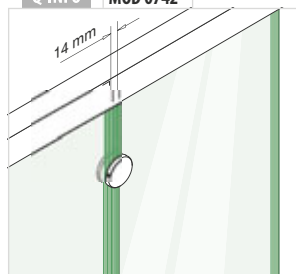
2

NEW



Q-INFO

MOD 0742



TAMPONAMENTI CON VETRO

Q-GLASS

Ordinate il vetro insieme al resto
dei vostri componenti per balaustre

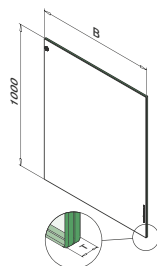
Vetro su misura

- Da vetro monolitico da 6 mm a vetro laminato temperato da 31,52 mm
- Interstrati SentryGlas® o colorati opzionali
- Angoli arrotondati e bordi lucidati su richiesta
- Fori predisposti opzionali

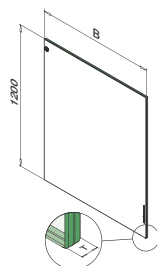
Vetro da magazzino

- Disponibilità immediata
- Vetro laminato temperato
- 16,76 mm, 10 larghezze e 3 altezze
- Bordi lisci, levigati e lucidati
- Angoli arrotondati

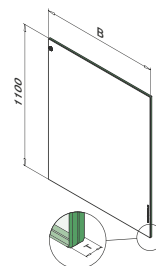
■ Etichetta CE ■ Alta qualità ■ Consegna rapida ■ Prezzi competitivi e preventivi chiari ■ Ordine semplice

**MOD 10 - VSG (2x ESG)* - H=1000 mm**

Vetro		
OUTDOOR	B	T
50.1004.082.00	400	16,76 (8 - 0,76 - 8)
50.1005.082.00	500	16,76 (8 - 0,76 - 8)
50.1006.082.00	600	16,76 (8 - 0,76 - 8)
50.1007.082.00	700	16,76 (8 - 0,76 - 8)
50.1008.082.00	800	16,76 (8 - 0,76 - 8)
50.1009.082.00	900	16,76 (8 - 0,76 - 8)
50.1009.582.00	950	16,76 (8 - 0,76 - 8)
50.1010.082.00	1000	16,76 (8 - 0,76 - 8)
50.1110.082.00	1100	16,76 (8 - 0,76 - 8)
50.1210.082.00	1200	16,76 (8 - 0,76 - 8)

**MOD 12 - VSG (2x ESG)* - H=1200 mm**

Vetro		
OUTDOOR	B	T
50.1204.082.00	400	16,76 (8 - 0,76 - 8)
50.1205.082.00	500	16,76 (8 - 0,76 - 8)
50.1206.082.00	600	16,76 (8 - 0,76 - 8)
50.1207.082.00	700	16,76 (8 - 0,76 - 8)
50.1208.082.00	800	16,76 (8 - 0,76 - 8)
50.1209.082.00	900	16,76 (8 - 0,76 - 8)
50.1209.582.00	950	16,76 (8 - 0,76 - 8)
50.1210.082.00	1000	16,76 (8 - 0,76 - 8)

**MOD 11 - VSG (2x ESG)* - H=1100 mm**

Vetro		
OUTDOOR	B	T
50.1104.082.00	400	16,76 (8 - 0,76 - 8)
50.1105.082.00	500	16,76 (8 - 0,76 - 8)
50.1106.082.00	600	16,76 (8 - 0,76 - 8)
50.1107.082.00	700	16,76 (8 - 0,76 - 8)
50.1108.082.00	800	16,76 (8 - 0,76 - 8)
50.1109.082.00	900	16,76 (8 - 0,76 - 8)
50.1109.582.00	950	16,76 (8 - 0,76 - 8)
50.1110.082.00	1000	16,76 (8 - 0,76 - 8)



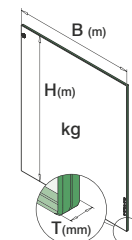
Q-glass è subito disponibile in magazzino.

Q-INFO**Calcolo**

$$H \text{ (m)} \times B \text{ (m)} \times 2,5 \times T_g \text{ (mm)} = \text{kg}$$

Esempio

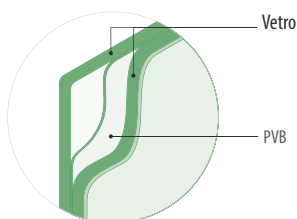
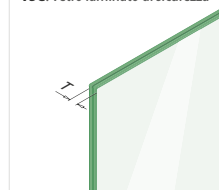
H	B	T
1,1 m	1,0 m	16 mm
1,1 x 1,0 x 2,5 x 16 = 44,00 kg		



* VSG (2x ESG): Vetro di sicurezza stratificato temperato

Q-INFO

VSG: Vetro laminato di sicurezza



Bordi levigati



Angoli arrotondati



Bordi arrotondati



Bordo lucidati

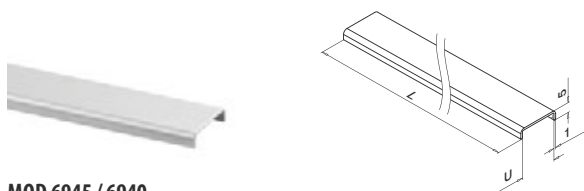


PROTEZIONE BORDO / PROFILO A U

Protezione bordo

SATINATO

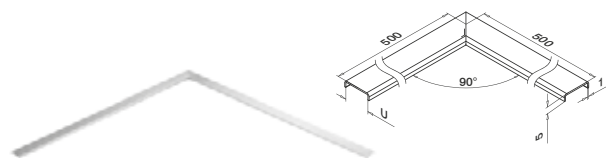
EASY GLASS® - Protezione bordo



MOD 6945 / 6940

316

OUTDOOR	U	T	
14.6940.114.12	14,5	12,76 - 13,52	L = 5000 mm
14.6945.118.12	18,5	16,76 - 17,52	L = 2500 mm
14.6940.118.12	18,5	16,76 - 17,52	L = 5000 mm
14.6945.122.12	22,5	20,76 - 21,52	L = 2500 mm
14.6940.122.12	22,5	20,76 - 21,52	L = 5000 mm
14.6940.126.12	26,5	24,76 - 25,52	L = 5000 mm



MOD 6340

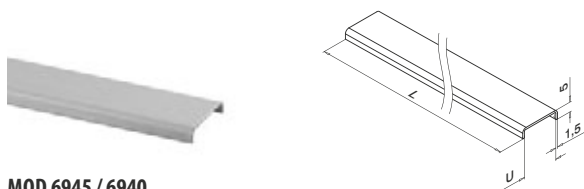
316

OUTDOOR	U	T	
14.6340.118.12	18,5	16,76 - 17,52	1
14.6340.122.12	22,5	20,76 - 21,52	1
14.6340.126.12	26,5	24,76 - 25,52	1



Protezione bordo

EASY GLASS® - Protezione bordo



MOD 6945 / 6940

Alluminio

Alluminio spazzolato

OUTDOOR	U	T	
16.6945.118.18	18,5	16,76 - 17,52	L = 2500 mm
16.6940.118.18	18,5	16,76 - 17,52	L = 5000 mm
16.6945.122.18	22,5	20,76 - 21,52	L = 2500 mm
16.6940.122.18	22,5	20,76 - 21,52	L = 5000 mm



Accessori

Materiale di consumo



Biadesivo

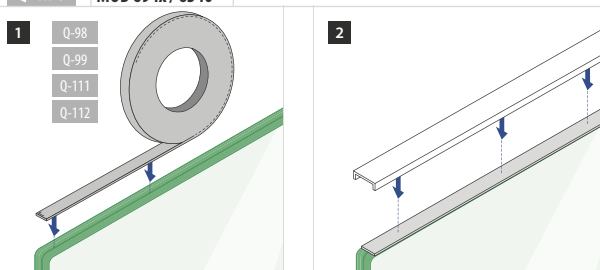
MOD 1361

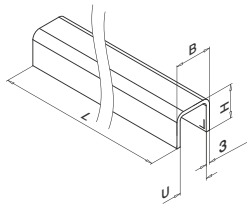
Accessori

	Q	W	L (m)	
19.1361.012.00	Q-111	12,7	33	1
19.1361.016.00	Q-98	16	33	1
19.1361.020.00	Q-99	20	33	1
19.1361.025.00	Q-112	25,4	33	1

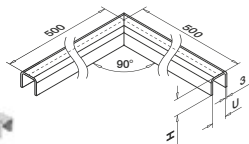
Q-INFO

MOD 694x / 6340

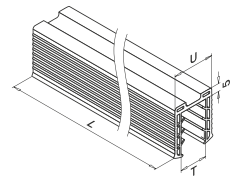


**MOD 6940****316****OUTDOOR**

	U	T	B	H	
14.6940.030.12	24	8 - 21,52	30	27	L = 5000 mm
14.6940.040.12	34	8 - 31,52	40	37	L = 5000 mm

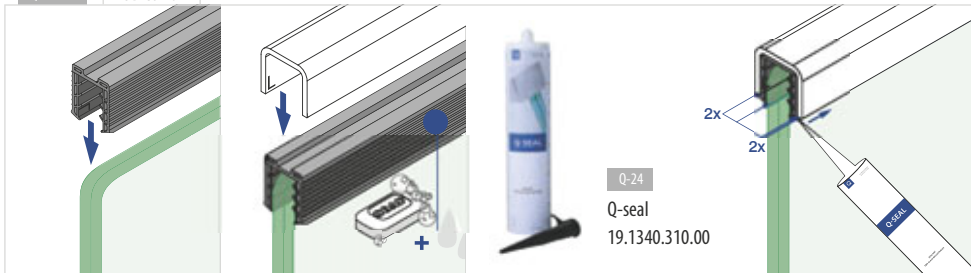
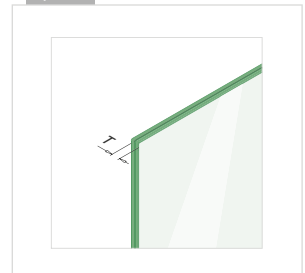
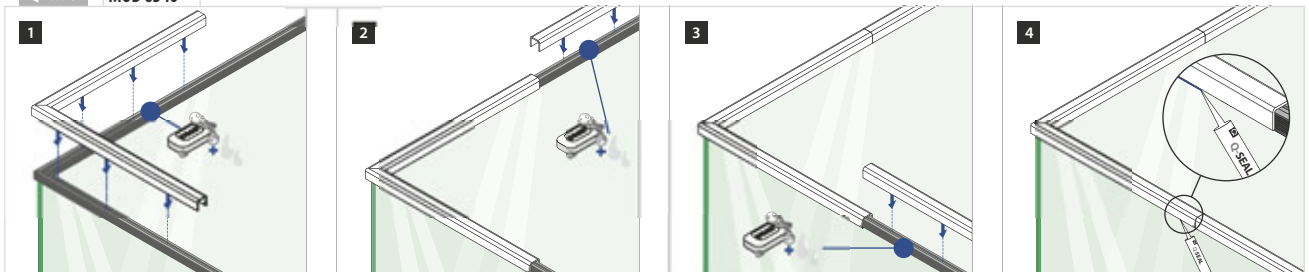
GEPRÜFT
GEMÄß
DIN18008**MOD 6340****316****OUTDOOR**

	U	T	H	
14.6340.030.12	24	8 - 21,52	27	1
14.6340.040.12	34	8 - 31,52	37	1

GEPRÜFT
GEMÄß
DIN18008**MOD 50****Accessori**

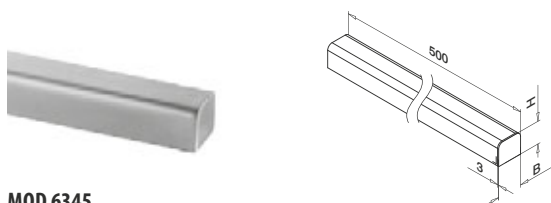
	U	T	
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

	U	T	
19.5060.008.00	34	8 - 10,76	L = 5000 mm
19.5060.011.00	34	11,52 - 13,52	L = 5000 mm
19.5060.016.00	34	16,76 - 17,52	L = 5000 mm
19.5060.019.00	34	19	L = 5000 mm
19.5060.022.00	34	20,76 - 21,52	L = 5000 mm
19.5060.024.00	34	24,76 - 25,52	L = 5000 mm
19.5060.031.00	34	31,52	L = 5000 mm

Q-INFO MOD 6940**Q-INFO****Q-INFO MOD 6340**

Profilo a U

EASY GLASS® - Profili a U - Parti di completamento, rettangolare



MOD 6345

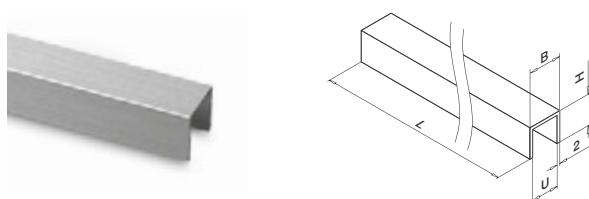
316

OUTDOOR	U	T	B	H	
14.6345.030.12	24	8 - 21,52	30	27	1
14.6345.040.12	34	8 - 31,52	40	37	1



Profilo a U

EASY GLASS® - Profili a U, rettangolare



MOD 6940 / 6945

Alluminio

Alluminio spazzolato

OUTDOOR	U	T	B	H	
16.6945.013.18	13,25	12,76	17,25	15	L = 2500 mm
16.6940.013.18	13,25	12,76	17,25	15	L = 5000 mm
16.6945.018.18	18	16,76 - 17,52	22	20	L = 2500 mm
16.6940.018.18	18	16,76 - 17,52	22	20	L = 5000 mm
16.6945.022.18	22	21,52	26	20	L = 2500 mm
16.6940.022.18	22	21,52	26	20	L = 5000 mm



Accessori

Materiale di consumo

Biadesivo



MOD 1350

Accessori

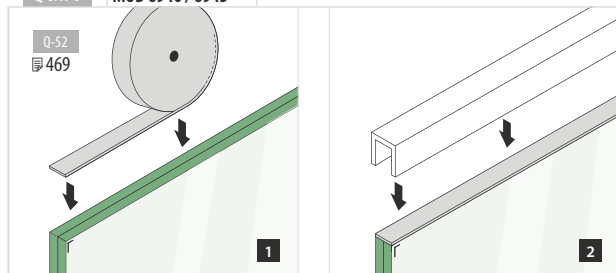
	Q	W	L (m)	
19.1350.018.00	Q-52	19	66	1

Q-INFO

MOD 6940 / 6945

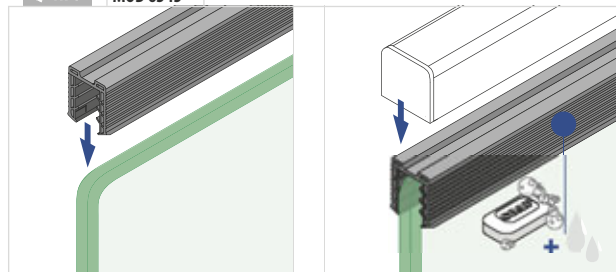
Q-52

469



Q-INFO

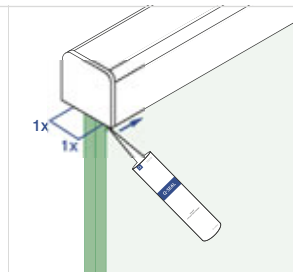
MOD 6345

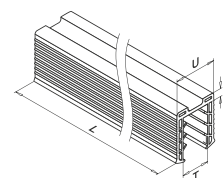
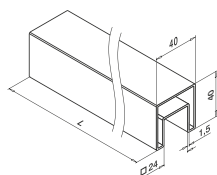


Q-24

Q-seal

19.1340.310.00



**MOD 6925 / 6920****304****INDOOR**

13.6925.040.12	40 x 40	L = 2500 mm
13.6920.040.12	40 x 40	L = 5000 mm

316**OUTDOOR**

14.6925.040.12	40 x 40	L = 2500 mm
14.6920.040.12	40 x 40	L = 5000 mm

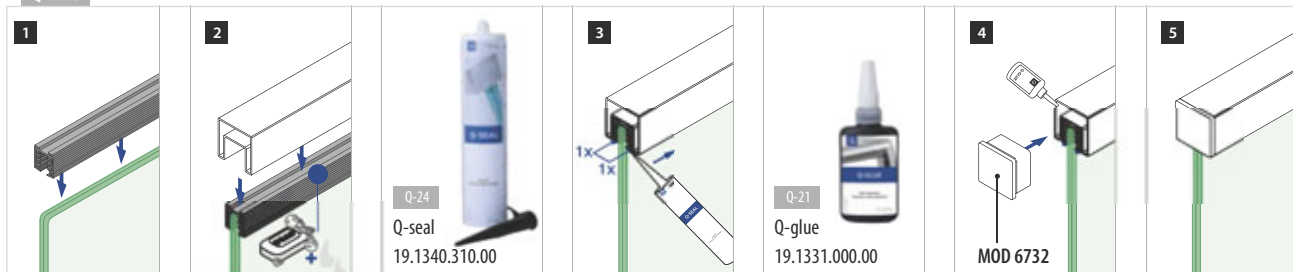
**MOD 50 - □ 40 x 40 mm****Accessori**

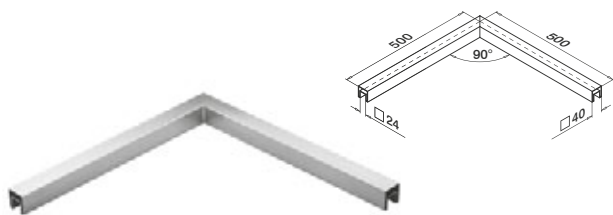
	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm

19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

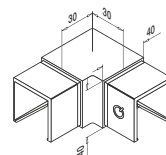
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO

**MOD 6320****316****OUTDOOR**

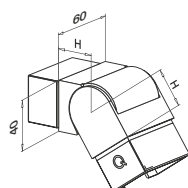
14.6320.040.12	40 x 40	1
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**MOD 6313****304****INDOOR**

13.6313.040.12	40 x 40	2
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316**OUTDOOR**

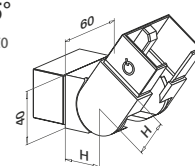
14.6313.040.12	40 x 40	2
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25–55°
Verso il basso**MOD 6302****304****INDOOR**

13.6302.040.12	40 x 40	30	2
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316**OUTDOOR**

14.6302.040.12	40 x 40	30	2
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25–55°
Verso l'alto**MOD 6312****304****INDOOR**

13.6312.040.12	40 x 40	30	2
----------------	---------	----	---

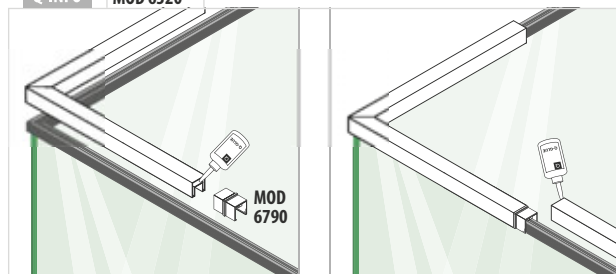
316**OUTDOOR**

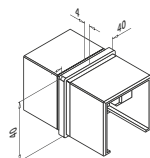
14.6312.040.12	40 x 40	30	2
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Q-INFO

MOD 6320

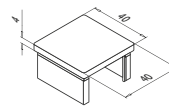


**MOD 6790****304****INDOOR**

13.6790.040.12 40 x 40 2

316**OUTDOOR**

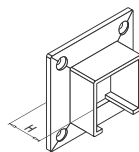
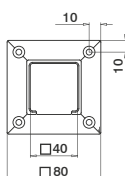
14.6790.040.12 40 x 40 2

**MOD 6732****304****INDOOR**

13.6732.040.12 40 x 40 2

316**OUTDOOR**

14.6732.040.12 40 x 40 2

**MOD 6505****304****INDOOR****H**

13.6505.040.12 40 x 40 29 QS-7 455 2

316**OUTDOOR****H**

14.6505.040.12 40 x 40 29 QS-50 455 2

**Q-INFO****Q-23**

Q-cleaner

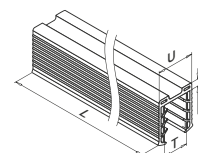
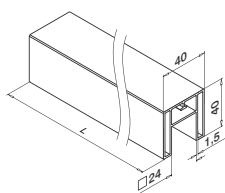
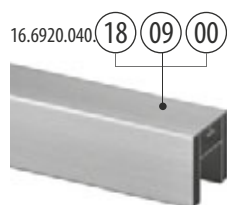
19.0601.000.00

Q-INFO**Q-22**

Q-ultra-clean

19.0610.000.00

EASY GLASS® - Profilo a U, quadrato



MOD 6925 / 6920

Alluminio	Alluminio spazzolato	
OUTDOOR		
16.6920.040.18	40 x 40	L = 5000 mm
Alluminio	Effetto acciaio inox	
16.6920.040.09	40 x 40	L = 5000 mm
Alluminio	Grezzo	
INDOOR		
16.6920.040.00	40 x 40	L = 5000 mm

International Design
Model Protection

MOD 50 - □ 40 x 40 mm

Accessori	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

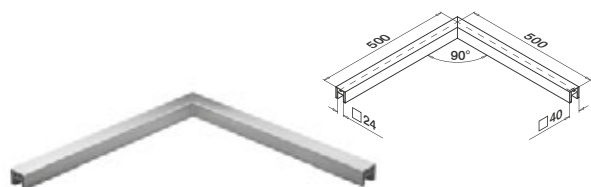
Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO



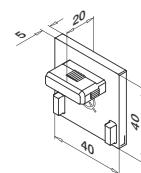
Top/ Corrimani

EASY GLASS® - Connettori e parti di completamento, quadrato



MOD 6320

Alluminio	Alluminio spazzolato		
OUTDOOR			
16.6320.040.18	40 x 40 x 1,5	1	
Alluminio	Effetto acciaio inox		
16.6320.040.09	40 x 40 x 1,5	1	
Alluminio	Grezzo		
INDOOR			
16.6320.040.00	40 x 40 x 1,5	1	



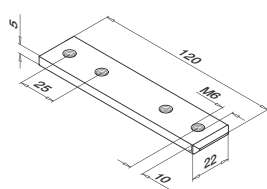
MOD 6732 - EASY HIT®

Alluminio	Alluminio spazzolato		
OUTDOOR			
16.6732.040.18	40 x 40	2	
Alluminio	Effetto acciaio inox		
16.6732.040.09	40 x 40	2	
Alluminio	Grezzo		
INDOOR			
16.6732.040.00	40 x 40	2	

International Design
Model Protection

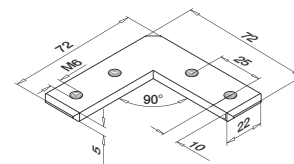
Top/ Corrimani

EASY GLASS® - Connettori



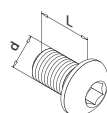
MOD 6790

Alluminio	Grezzo		
OUTDOOR			
16.6790.339.00	QS-261 455	2	



MOD 6313

Alluminio	Grezzo		
OUTDOOR			
16.6313.339.00	QS-261 455	2	



MOD 0511 - ISO7380

316					
OUTDOOR	QS	Q	d	L	
95.0511.608.14	QS-261	Q-4	M6	8	50

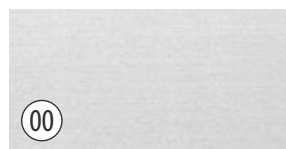


Q-INFO

MOD 6925 / 6920 / 6320

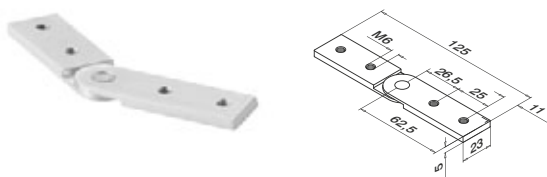


Alluminio spazzolato

Anodizzato simil inox
Perfetto da abbinare ai nostri componenti
in acciaio inox.

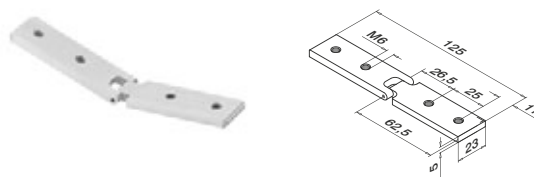
Grezzo

Orizzontale

**MOD 6791**

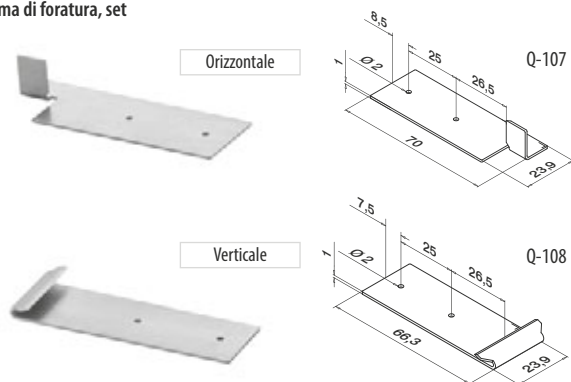
Alluminio	Grezzo		
OUTDOOR			
16.6791.000.00	QS-261	455	2

Verticale

**MOD 6792**

Alluminio	Grezzo		
OUTDOOR			
16.6792.000.00	QS-261	455	2

Dima di foratura, set

**MOD 6980**

Accessori	Q		
19.6980.000.00	Q-107 / Q-108		1

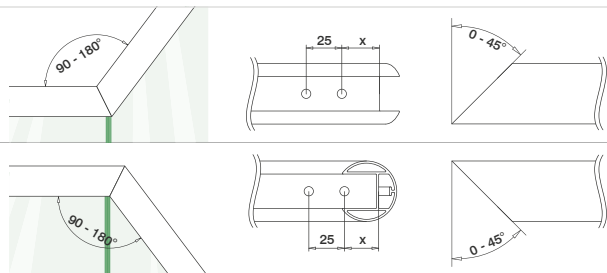
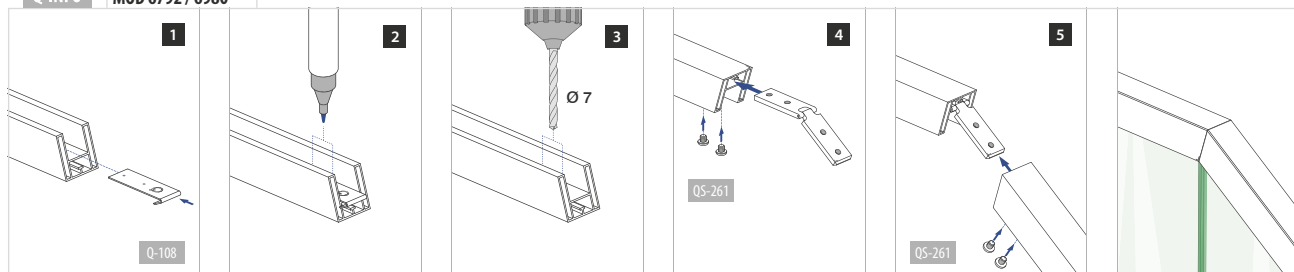
International Design Model Protection

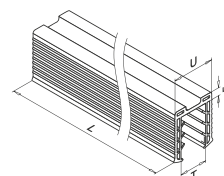
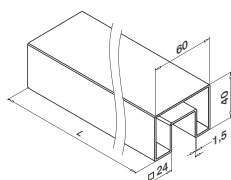
Q-INFO MOD 6792**PIANO SOVRASTANTE**

Taglio	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Angolo esterno	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distanza dal bordo	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

PIANO SOTTOSTANTE

Taglio	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Angolo interno	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distanza dal bordo	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0

**Q-INFO MOD 6792 / 6980**

**MOD 6925 / 6920****304****INDOOR**

13.6920.640.12 60 x 40 L = 5000 mm

316**OUTDOOR**

14.6920.640.12 60 x 40 L = 5000 mm

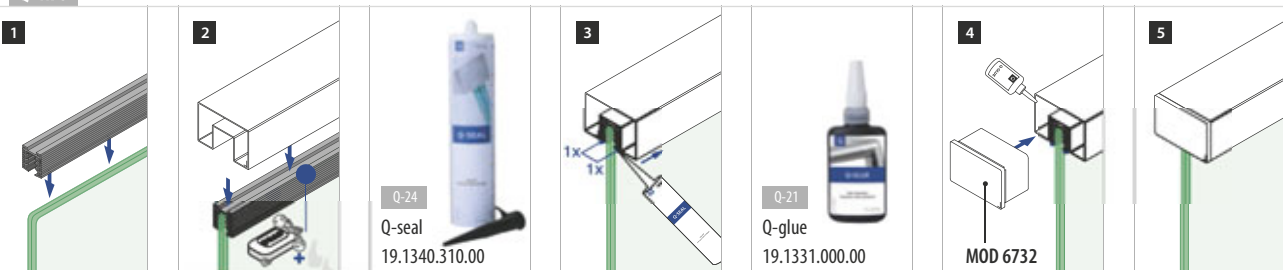
**MOD 50 - □ 60 x 40 mm****Accessori****U****T**

19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm

19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

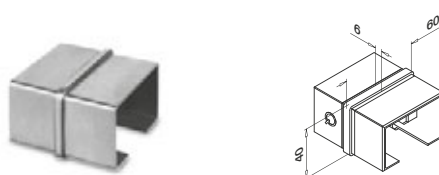
Q-INFO

**MOD 6302**

304			
INDOOR	□	H	
13.6302.640.12	60 x 40	30	2
316			
OUTDOOR	□	H	
14.6302.640.12	60 x 40	30	2

**MOD 6313**

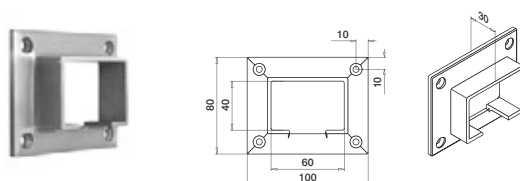
304			
INDOOR	□		
13.6313.640.12	60 x 40		2
316			
OUTDOOR	□		
14.6313.640.12	60 x 40		2

**MOD 6790**

304			
INDOOR	□		
13.6790.640.12	60 x 40		2
316			
OUTDOOR	□		
14.6790.640.12	60 x 40		2

**MOD 6312**

304			
INDOOR	□	H	
13.6312.640.12	60 x 40	30	2
316			
OUTDOOR	□	H	
14.6312.640.12	60 x 40	30	2

**MOD 6505**

304			
INDOOR	□		
13.6505.640.12	60 x 40	QS-7 455	2
316			
OUTDOOR	□		
14.6505.640.12	60 x 40	QS-50 455	2

**MOD 6732**

304			
INDOOR	□		
13.6732.640.12	60 x 40		2
316			
OUTDOOR	□		
14.6732.640.12	60 x 40		2

**Q-INFO**

Q-23

Q-cleaner

19.0601.000.00

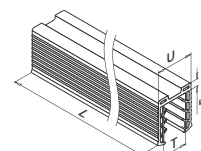
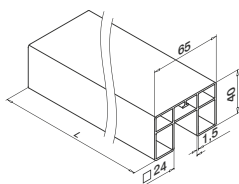
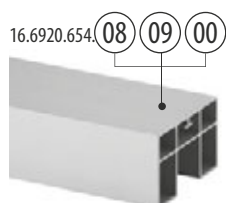
Q-INFO

Q-22

Q-ultra-clean

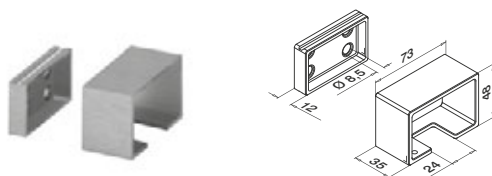
19.0610.000.00

EASY GLASS® - Profilo a U, rettangolare



MOD 6920

Alluminio	Anodizzato argento	
OUTDOOR	□	□
16.6920.654.08	65 x 40	L = 5000 mm
Alluminio	Effetto acciaio inox	
OUTDOOR	□	□
16.6920.654.09	65 x 40	L = 5000 mm
Alluminio	Grezzo	
INDOOR	□	□
16.6920.654.00	65 x 40	L = 5000 mm

International Design
Model Protection

MOD 6505

Alluminio	Effetto acciaio inox	
OUTDOOR	□	□
16.6505.654.09	65 x 40	QS-55 □ 458 / QS-20 □ 456 2

International Design
Model Protection

MOD 50 - □ 65 x 40 mm

Accessori	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

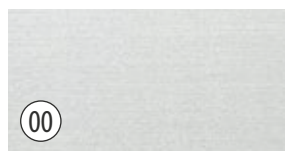
Vedere pagina 103-105 per Easy Glass® Hybrid profilo a U

Vedere pagina 194 per Q-lights Linear Light profilo a U

Q-INFO



Anodizzato argento

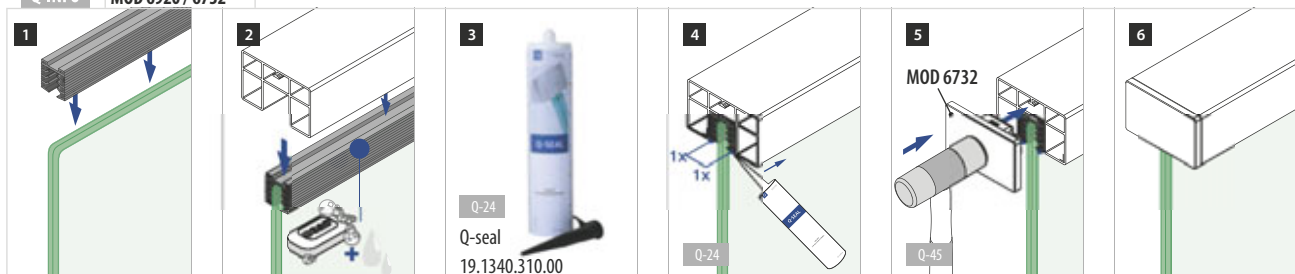
Anodizzato simil inox
Perfetto da abbinare ai nostri componenti
in acciaio inox.

Grezzo

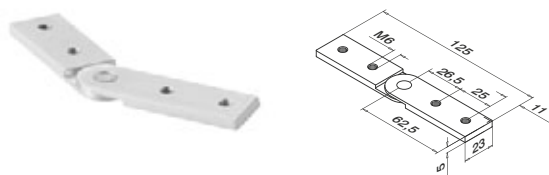
Le basi di calcolo per tubi,
barre e corrimano scanalati
sono consultabili su
[www.q-railing.com/
test-calcolo](http://www.q-railing.com/test-calcolo)

Q-INFO

MOD 6920 / 6732



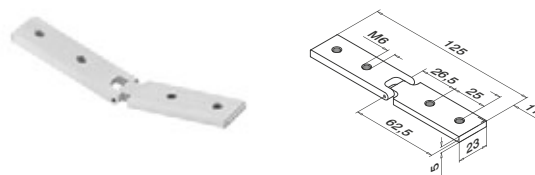
Orizzontale



MOD 6791

Alluminio	Grezzo		
OUTDOOR			
16.6791.000.00	QS-261	455	2

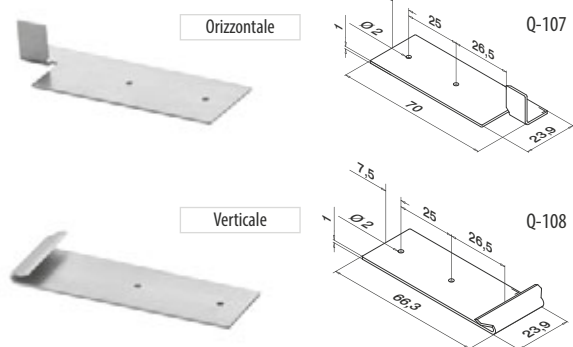
Verticale



MOD 6792

Alluminio	Grezzo		
OUTDOOR			
16.6792.000.00	QS-261	455	2

Dima di foratura, set



MOD 6980

Accessori			
	Q		
19.6980.000.00	Q-107 / Q-108		1

International Design Model Protection



MOD 6732 - EASY HIT®

Alluminio	Anodizzato argento		
OUTDOOR			
16.6732.654.08			2
Alluminio	Effetto acciaio inox		
OUTDOOR			
16.6732.654.09			2
Alluminio	Grezzo		
INDOOR			
16.6732.654.00			2

International Design
Model Protection

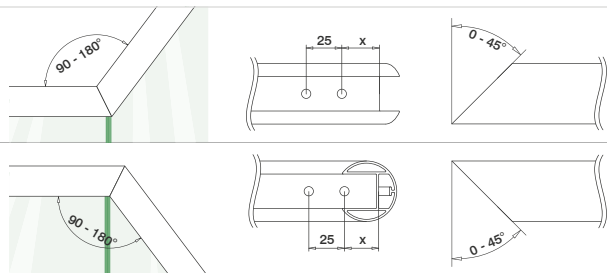
Q-INFO MOD 6792

PIANO SOVRASTANTE

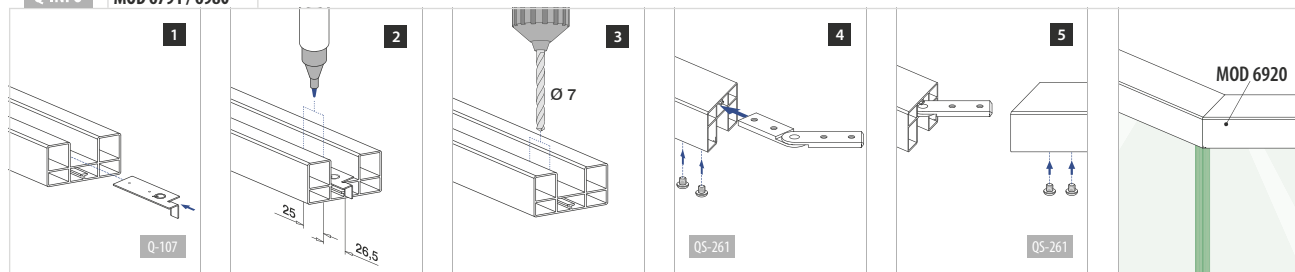
Taglio	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Angolo esterno	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distanza dal bordo	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5

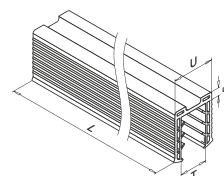
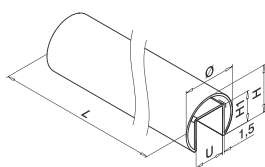
PIANO SOTTOSTANTE

Taglio	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Angolo interno	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distanza dal bordo	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0



Q-INFO MOD 6791 / 6980



**MOD 6925 / 6920**

Ø 42,4 mm

304

INDOOR	Ø	U	H	H1	
13.6925.042.12	42,4	24	37	24	L = 2500 mm
13.6920.042.12	42,4	24	37	24	L = 5000 mm

316**OUTDOOR**

OUTDOOR	Ø	U	H	H1	
14.6925.042.12	42,4	24	37	24	L = 2500 mm
14.6920.042.12	42,4	24	37	24	L = 5000 mm

Ø 48,3 mm

304

INDOOR	Ø	U	H	H1	
13.6925.048.12	48,3	27	42,6	30	L = 2500 mm
13.6920.048.12	48,3	27	42,6	30	L = 5000 mm

316**OUTDOOR**

OUTDOOR	Ø	U	H	H1	
14.6925.048.12	48,3	27	42,6	30	L = 2500 mm
14.6920.048.12	48,3	27	42,6	30	L = 5000 mm

Ø 60,3 mm

304

INDOOR	Ø	U	H	H1	
13.6925.060.12	60,3	34	53	34	L = 2500 mm
13.6920.060.12	60,3	34	53	34	L = 5000 mm

316**OUTDOOR**

OUTDOOR	Ø	U	H	H1	
14.6925.060.12	60,3	34	53	34	L = 2500 mm
14.6920.060.12	60,3	34	53	34	L = 5000 mm



PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

MOD 50

Ø 42,4 mm

Accessori

	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm

19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Ø 48,3 mm

Accessori

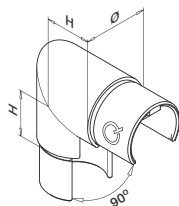
	U	T	
19.5048.008.00	27	8 - 10,76	L = 5000 mm
19.5048.011.00	27	11,52 - 13,52	L = 5000 mm
19.5048.015.00	27	15 - 17,52	L = 5000 mm
19.5048.019.00	27	19	L = 5000 mm
19.5048.022.00	27	20,76 - 21,52	L = 5000 mm
19.5048.024.00	27	24,76 - 25,52	L = 5000 mm

NEW

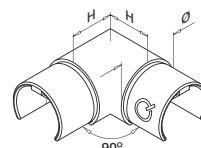
Ø 60,3 mm

Accessori

	U	T	
19.5060.008.00	34	8 - 10,76	L = 5000 mm
19.5060.011.00	34	11,52 - 13,52	L = 5000 mm
19.5060.016.00	34	16,76 - 17,52	L = 5000 mm
19.5060.019.00	34	19	L = 5000 mm
19.5060.022.00	34	20,76 - 21,52	L = 5000 mm
19.5060.024.00	34	24,76 - 25,52	L = 5000 mm
19.5060.031.00	34	31,52	L = 5000 mm

**MOD 6303****304**

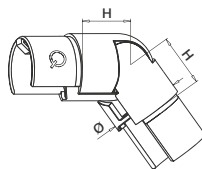
INDOOR	Ø	H	
13.6303.042.12	42,4 x 1,5	30	2

**MOD 6313****304**

INDOOR	Ø	H	
13.6313.042.12	42,4 x 1,5	30	2
13.6313.048.12	48,3 x 1,5	35	2
13.6313.060.12	60,3 x 1,5	40	2

316

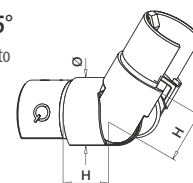
OUTDOOR	Ø	H	
14.6313.042.12	42,4 x 1,5	30	2
14.6313.048.12	48,3 x 1,5	35	2
14.6313.060.12	60,3 x 1,5	40	2

25-55°
Verso il basso**MOD 6302****304**

INDOOR	Ø	H	
13.6302.042.12	42,4 x 1,5	30	2
13.6302.048.12	48,3 x 1,5	35	2
13.6302.060.12	60,3 x 1,5	40	2

316

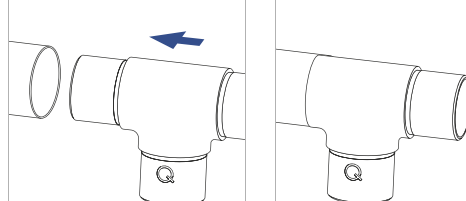
OUTDOOR	Ø	H	
14.6302.042.12	42,4 x 1,5	30	2
14.6302.048.12	48,3 x 1,5	35	2
14.6302.060.12	60,3 x 1,5	40	2

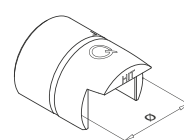
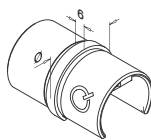
25-55°
Verso l'alto**MOD 6312****304**

INDOOR	Ø	H	
13.6312.042.12	42,4 x 1,5	30	2
13.6312.048.12	48,3 x 1,5	35	2
13.6312.060.12	60,3 x 1,5	40	2

316

OUTDOOR	Ø	H	
14.6312.042.12	42,4 x 1,5	30	2
14.6312.048.12	48,3 x 1,5	35	2
14.6312.060.12	60,3 x 1,5	40	2

**Q-INFO**Q-21
Q-glue
19.1331.000.00Consumo per
ogni incollaggio
ca. 1 ml**Q-INFO**Q-22
Q-ultra-clean
19.0610.000.00



MOD 6790

304

INDOOR	Ø	
13.6790.042.12	42,4 x 1,5	2
13.6790.048.12	48,3 x 1,5	2
13.6790.060.12	60,3 x 1,5	2

316

OUTDOOR	Ø	
14.6790.042.12	42,4 x 1,5	2
14.6790.048.12	48,3 x 1,5	2



International Design
Model Protection

MOD 6792 - EASY HIT®

304

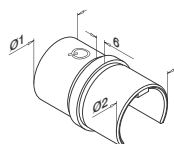
Grezzo

INDOOR	Ø	
13.6792.042.00	per 42,4 x 1,5	2
13.6792.048.00	per 48,3 x 1,5	2
13.6792.060.00	per 60,3 x 1,5	2

316

Grezzo

OUTDOOR	Ø	
14.6792.042.00	per 42,4 x 1,5	2
14.6792.048.00	per 48,3 x 1,5	2
14.6792.060.00	per 60,3 x 1,5	2



MOD 6793

316

OUTDOOR	Ø1	Ø2	
14.6793.242.12	per 42,4 x 2,0	per 42,4 x 1,5	2

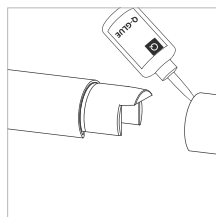
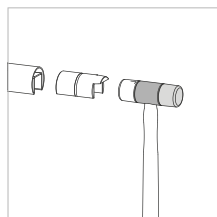
NEW



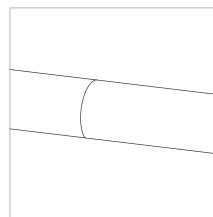
International Design
Model Protection

Q-INFO

MOD 6792



Q-21
Q-glue
19.1331.000.00



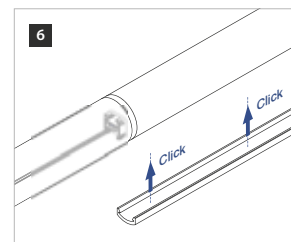
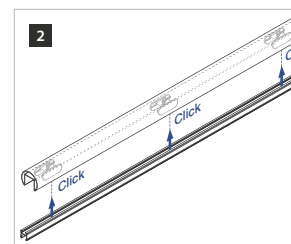
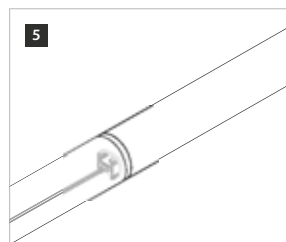
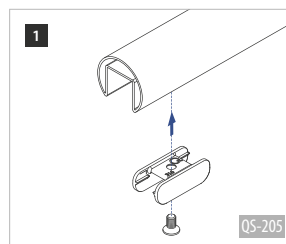
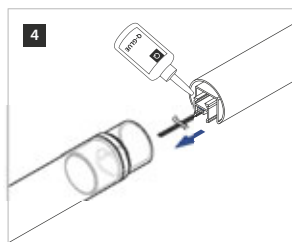
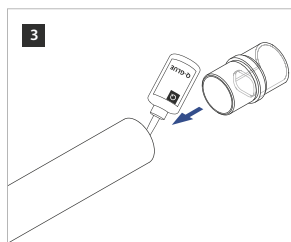
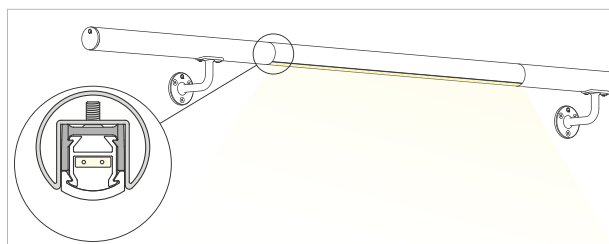
Q-INFO

EASY HIT®



Q-INFO

MOD 6793



**MOD 6738****304**

INDOOR	Ø	L	
13.6738.042.12	42,4 x 1,5	60	2
13.6738.048.12	48,3 x 1,5	65	2

316

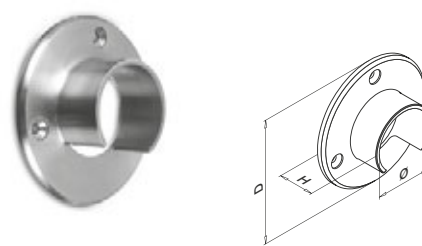
OUTDOOR	Ø	L	
14.6738.042.12	42,4 x 1,5	60	2

International Design
Model Protection**MOD 6732****304**

INDOOR	Ø	
13.6732.042.12	42,4 x 1,5	2
13.6732.048.12	48,3 x 1,5	2
13.6732.060.12	60,3 x 1,5	2

316

OUTDOOR	Ø	
14.6732.042.12	42,4 x 1,5	2
14.6732.048.12	48,3 x 1,5	2
14.6732.060.12	60,3 x 1,5	2

**MOD 6505****304**

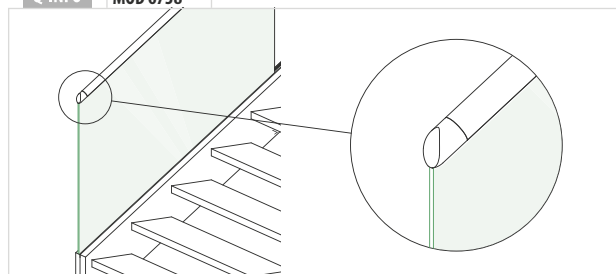
INDOOR	Ø	D	H		
13.6505.042.12	42,4	90	30	QS-5	455 2
13.6505.048.12	48,3	95	35	QS-5	455 2
13.6505.060.12	60,3	107	35	QS-5	455 2

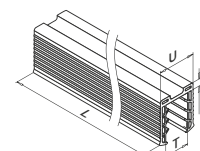
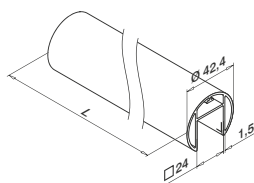
316

OUTDOOR	Ø	D	H		
14.6505.042.12	42,4	90	30	QS-6	455 2
14.6505.048.12	48,3	95	35	QS-6	455 2
14.6505.060.12	60,3	107	35	QS-6	455 2



Q-INFO MOD 6738



**MOD 6925 / 6920**

Alluminio	Alluminio spazzolato	
OUTDOOR	Ø	
16.6925.042.18	42,4	L = 2500 mm
16.6920.042.18	42,4	L = 5000 mm
Alluminio	Effetto acciaio inox	
OUTDOOR	Ø	
16.6920.042.09	42,4	L = 5000 mm
Alluminio	Grezzo	
INDOOR	Ø	
16.6920.042.00	42,4	L = 5000 mm

International Design
Model Protection**MOD 50**

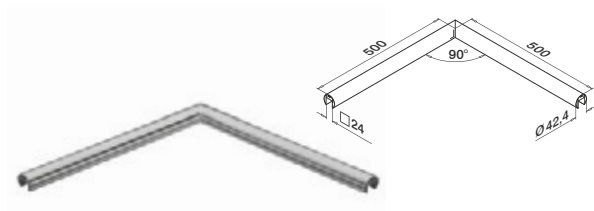
Ø 42,4 mm

Accessori	U	T	
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

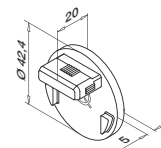
Q-INFO MOD 6920 / 6925 / 6732

EASY GLASS® - Connettori e parti di completamento, rotondo



MOD 6320

Alluminio	Alluminio spazzolato	
OUTDOOR	Ø	
16.6320.042.18	42,4 x 1,5	1
Alluminio	Grezzo	
INDOOR	Ø	
16.6320.042.00	42,4 x 1,5	1

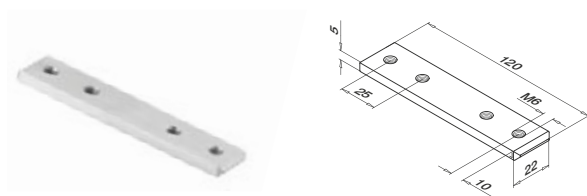


MOD 6732 - EASY HIT®

Alluminio	Alluminio spazzolato	
OUTDOOR	Ø	
16.6732.042.18	42,4 x 1,5	2
Alluminio	Effetto acciaio inox	
OUTDOOR	Ø	
16.6732.042.09	42,4 x 1,5	2
Alluminio	Grezzo	
INDOOR	Ø	
16.6732.042.00	42,4 x 1,5	2

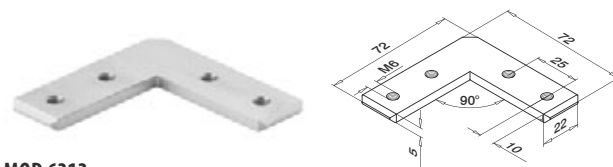
International Design
Model Protection

EASY GLASS® - Connettori



MOD 6790

Alluminio	Grezzo	
OUTDOOR		
16.6790.339.00	QS-261 455	2

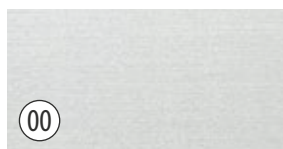


MOD 6313

Alluminio	Grezzo	
OUTDOOR		
16.6313.339.00	QS-261 455	2

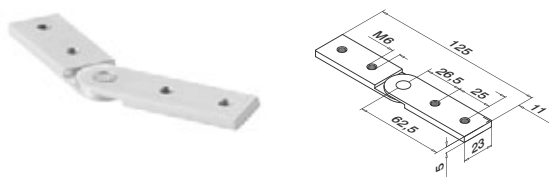


Alluminio spazzolato

Anodizzato simil inox
Perfetto da abbinare ai nostri componenti
in acciaio inox.

Grezzo

Orizzontale



MOD 6791

Alluminio

Grezzo

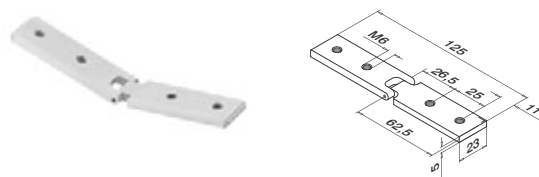
OUTDOOR

16.6791.000.00

QS-261 455

2

Verticale



MOD 6792

Alluminio

Grezzo

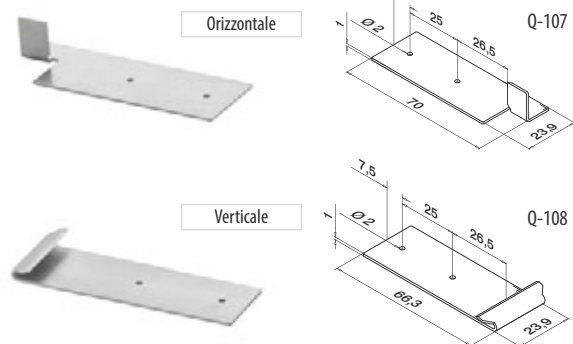
OUTDOOR

16.6792.000.00

QS-261 455

2

Dima di foratura, set



MOD 6980

Accessori

Q

19.6980.000.00

Q-107 / Q-108

1

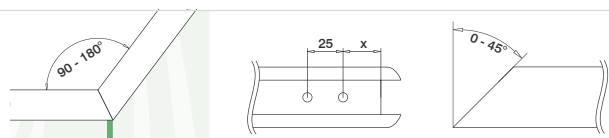
International Design Model Protection

Q-INFO

MOD 6792

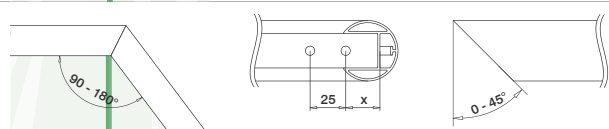
PIANO SOVRASTANTE

Taglio	45°	40°	35°	30°	25°	20°	15°	10°	5°	0°
Angolo esterno	90°	100°	110°	120°	130°	140°	150°	160°	170°	180°
Distanza dal bordo	30,5	30,0	29,5	29,0	28,5	28,0	27,5	27,0	27,0	26,5



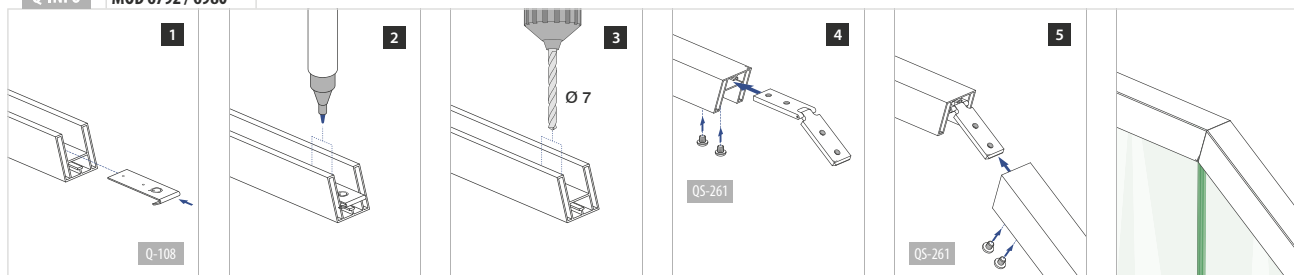
PIANO SOTTOSTANTE

Taglio	0°	5°	10°	15°	20°	25°	30°	35°	40°	45°
Angolo interno	180°	170°	160°	150°	140°	130°	120°	110°	100°	90°
Distanza dal bordo	26,5	26,5	26,0	26,0	25,5	25,5	25,0	24,5	24,5	24,0



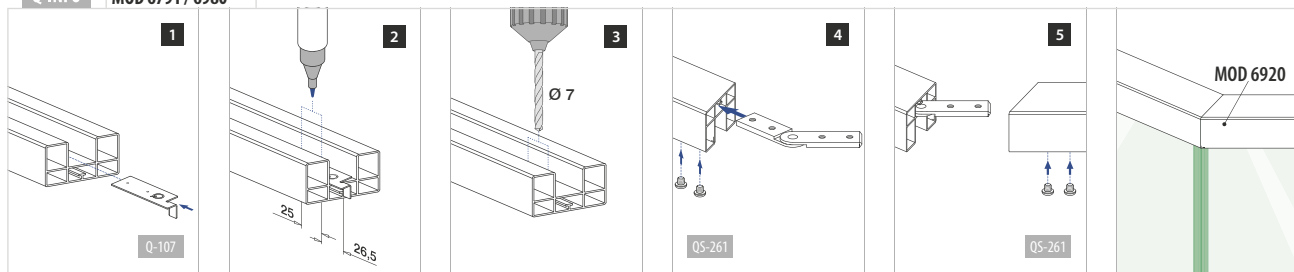
Q-INFO

MOD 6792 / 6980



Q-INFO

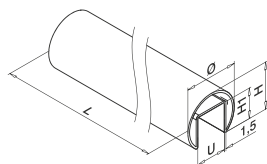
MOD 6791 / 6980



Top/ Corrimani

LUCIDATO A SPECCHIO

EASY GLASS® - Profilo a U, rotondo



MOD 6920

Ø 42,4 mm

304

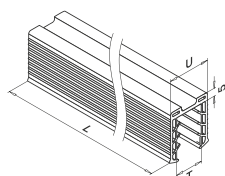
INDOOR	Ø	U	H	H1	
--------	---	---	---	----	--

13.6920.042.10 42,4 24 37 24 L = 5000 mm

316

OUTDOOR	Ø	U	H	H1	
---------	---	---	---	----	--

14.6920.042.10 42,4 24 37 24 L = 5000 mm



MOD 50

Ø 42,4 mm

Accessori

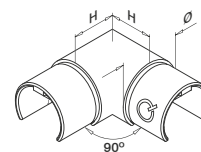
	U	T	
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm

19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Top/ Corrimani

LUCIDATO A SPECCHIO

EASY GLASS® - Connettori, rotondo



MOD 6313

304

INDOOR	Ø	H	
--------	---	---	--

13.6313.042.10 42,4 x 1,5 30 2

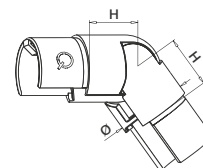
316

OUTDOOR	Ø	H	
---------	---	---	--

14.6313.042.10 42,4 x 1,5 30 2



25-55°
Verso il basso



MOD 6302

304

INDOOR	Ø	H	
--------	---	---	--

13.6302.042.10 42,4 x 1,5 30 2

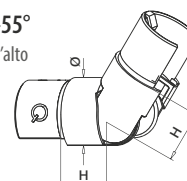
316

OUTDOOR	Ø	H	
---------	---	---	--

14.6302.042.10 42,4 x 1,5 30 2



25-55°
Verso l'alto



MOD 6312

304

INDOOR	Ø	H	
--------	---	---	--

13.6312.042.10 42,4 x 1,5 30 2

316

OUTDOOR	Ø	H	
---------	---	---	--

14.6312.042.10 42,4 x 1,5 30 2



Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO



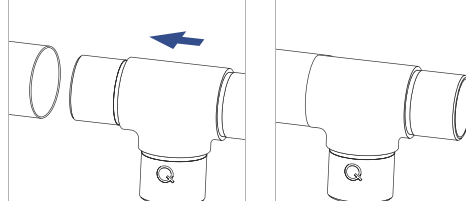
Q-21

Q-glue

19.1331.000.00



Consumo per
ogni incollaggio
ca. 1 ml



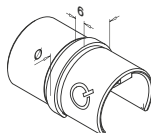
Q-INFO



Q-23

Q-cleaner

19.0601.000.00

**MOD 6790****304****INDOOR**

Ø



13.6790.042.10

42,4 x 1,5

2

316**OUTDOOR**

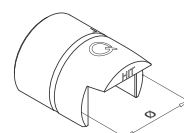
Ø



14.6790.042.10

42,4 x 1,5

2

**MOD 6792 - EASY HIT®****304**

Grezzo

INDOOR

Ø



13.6792.042.00

per 42,4 x 1,5

2

316

Grezzo

OUTDOOR

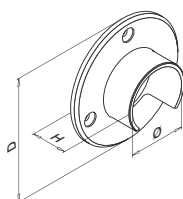
Ø



14.6792.042.00

per 42,4 x 1,5

2

International Design
Model Protection**MOD 6505****304****INDOOR**

Ø

D

H



13.6505.042.10

42,4

90

30

QS-5

455

2

316**OUTDOOR**

Ø

D

H



14.6505.042.10

42,4

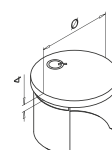
90

30

QS-6

455

2

**MOD 6732****304****INDOOR**

Ø



13.6732.042.10

42,4 x 1,5

2

316**OUTDOOR**

Ø



14.6732.042.10

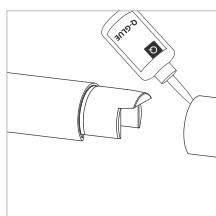
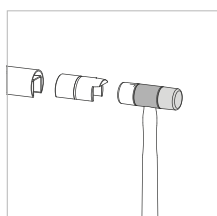
42,4 x 1,5

2



Q-INFO

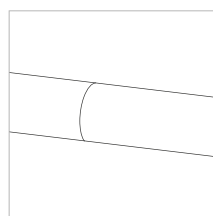
MOD 6792



Q-21

Q-glue

19.1331.000.00



Q-INFO



Q-22

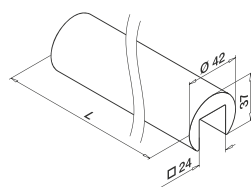
Q-ultra-clean

19.0610.000.00

Top/ Corrimani

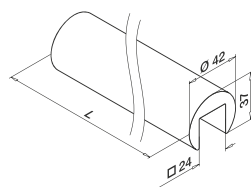
LEGNO

EASY GLASS® -
Profilo a U, rotondo



MOD 6925 - Faggio, laccato

Legno			
INDOOR	Ø	L = 2500 mm	
20.6925.042.40	42,0		



MOD 6925 - Rovere, laccato

Legno			
INDOOR	Ø	L = 2500 mm	
20.6925.042.43	42,0		

Il legno è un prodotto naturale. Le colorazioni possono differire.

Top/ Corrimani

SATINATO

EASY GLASS® - Connettori e parti di completa-
mento, rotondo



MOD 6729

304			
INDOOR	Ø	Q	L = 2500 mm
20.6729.042.12	42,0	QS-49 455	2



MOD 6790

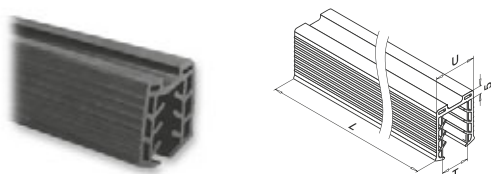
304			
INDOOR	Ø	Q	L = 2500 mm
20.6790.042.12	42,0	QS-49 455	2



Strumento per montaggio

MOD 0710

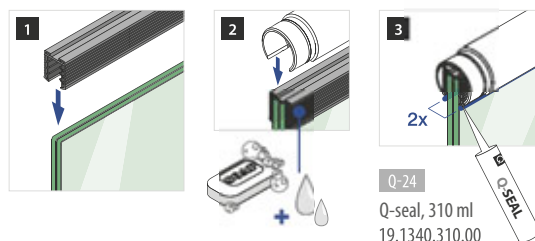
Accessori			
	Q	L = 2500 mm	
19.0710.042.12	Q-20		



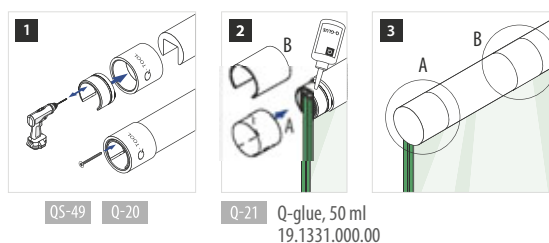
MOD 50 - Ø 42,4 mm

Accessori	U	T	L
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

Q-INFO MOD 6925



Q-INFO MOD 6790 / 6729



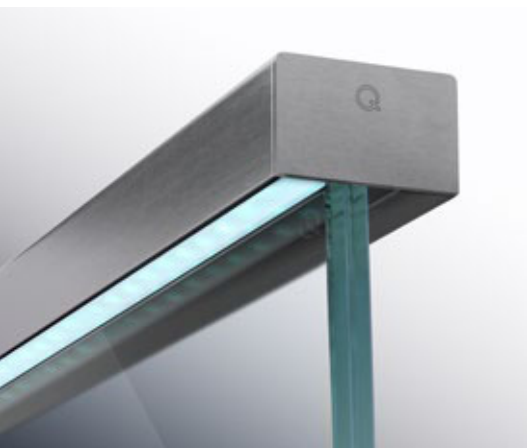


Q-LIGHTS

ILLUMINATE LA VOSTRE
RINGHIERE IN VETRO

Q-lights Linear Light per
corrimano

194



Q-lights Linear Light per
corrimano scanalati

198



Q-lights Linear Light per
profili pavimento

196

Create un ambiente sicuro e di effetto aggiungendo un fascio di luce alla vostra balaustra.

Aggiungendo a una balaustra un'illuminazione di design non solo si crea una speciale atmosfera ma si aumenta anche la sicurezza. Q-lights è un sistema di illuminazione a scomparsa efficace e conveniente per balaustre, facile da installare e utilizzare.

- Illuminazione lineare a LED per corrimani scanalati, corrimano e profili
- Strisce a LED che garantiscono luce bianca calda/fredda (24 V – IP20 per uso interno e IP66 per uso esterno)
- Può essere combinato con un dimmer
- Precablato, nessun cavo visibile
- A prova di vandalismo (IK10)
- Compatibile con la maggior parte dei sistemi Q-railing

VARIANTI Q-LIGHTS

Linear Light

Linear Light per corrimano

- Supporti corrimano con canalina
- Lenti di protezione trasparenti o smerigliate
- Adattatori speciali per montare corrimano scanalati a LED su supporti corrimano

Linear Light per corrimano scanalati

- Striscia luminosa LED posizionabile davanti o dietro al vetro
- Lenti di protezione trasparenti o smerigliate

Linear Light per profili pavimento

- Profilo di copertura illuminato per Easy Glass® Pro con montaggio superiore
- Effetto inox satinato

Q-LIGHTS - Linear Light - Strisce LED - Indoor



MOD 0060

INDOOR	K	W	Φ (lm/m)	
41.0060.027.00	2700	12	280	L = 6000
41.0060.065.00	6500	12	310	L = 6000

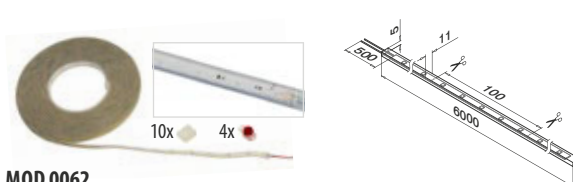


MOD 0061

INDOOR	K	W	Φ (lm/m)	
41.0061.027.00	2700	23	620	L = 5000
41.0061.065.00	6500	23	690	L = 5000



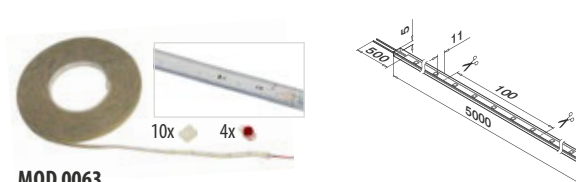
Q-LIGHTS - Linear Light - Strisce LED - Outdoor



MOD 0062

OUTDOOR	K	W	Φ (lm/m)	
41.0062.030.00	3000	12	280	L = 6000
41.0062.065.00	6500	12	295	L = 6000

NEW



MOD 0063

OUTDOOR	K	W	Φ (lm/m)	
41.0063.030.00	3000	23	620	L = 5000
41.0063.065.00	6500	23	655	L = 5000

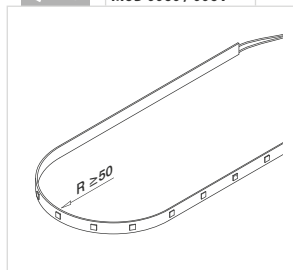
NEW



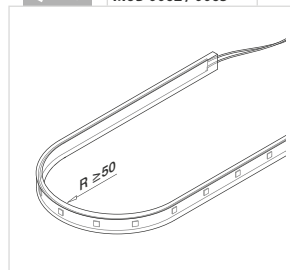
Q-INFO MOD 006x



Q-INFO MOD 0060 / 0061



Q-INFO MOD 0062 / 0063



Q-INFO

INFORMAZIONI SULLE STRISCE LED

- Tutte le strisce sono precablate con cablaggio singolo. Per ulteriori connessioni, usare un cavo di connessione (p. 191).
- Ogni striscia può essere tagliata con una forbice alla lunghezza predefinita tra i punti di rame indicati sulla stessa.
- Le strisce LED possono essere tagliati e connessi usando un connettore (pag. 193).

- Tutti i modelli si adattano ai corrimani per balaustre in vetro e ai corrimani a muro dei sistemi Linear Light (p. 194-202).
- La lunghezza massima dall'inizio alla fine della striscia LED, ottenuta dall'unione di più strisce tramite connettori, non deve superare la lunghezza originaria della striscia!

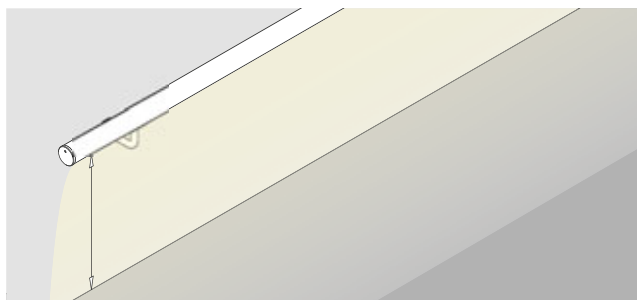
Q-INFO

Panoramica specifiche strisce LED Q-lights Linear Light

Strisce LED	IP	V	W	W/m	K	Colour	lm	lm/m		LED/m	L (mm)	L _{min} (mm)		
41.0060.027.00	20	24	12	2	2700	luce bianca calda	1680	280	120	70	6000	100	✓	35.000 h
41.0060.065.00	20	24	12	2	6500	luce bianca fredda	1860	310	120	70	6000	100	✓	35.000 h
41.0061.027.00	20	24	23	4,6	2700	luce bianca calda	3100	620	120	70	5000	100	✓	35.000 h
41.0061.065.00	20	24	23	4,6	6500	luce bianca fredda	3450	690	120	70	5000	100	✓	35.000 h
41.0062.030.00	66	24	12	2	3000	luce bianca calda	1680	280	120	70	6000	100	✓	35.000 h
41.0062.065.00	66	24	12	2	6500	luce bianca fredda	1770	295	120	70	6000	100	✓	35.000 h
41.0063.030.00	66	24	23	4,6	3000	luce bianca calda	3100	620	120	70	5000	100	✓	35.000 h
41.0063.065.00	66	24	23	4,6	6500	luce bianca fredda	3275	655	120	70	5000	100	✓	35.000 h

IP...	Sistema di protezione	W/m	Potenza nominale al metro	lm	Flusso luminoso	LED/m	Numero di LED al metro
V	Tensione nominale	K	Temperatura di colore	lm/m	Flusso luminoso al metro		Dimmerabile
W	Potenza nominale	Colour	Tonalità di luce		Ampiezza fascio luminoso		Durata

Q-INFO



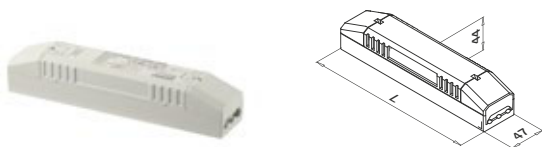
Caratteristiche della luce

luce diretta del sole	= 100.000 lx	illuminazione da salone	= 100 lx
giorno nuvoloso,	= 1.000 lx	illuminazione da strada	= 10 lx
illuminazione tipica di sala TV		illuminazione di candela, circa 1 m di distanza	= 1 lx

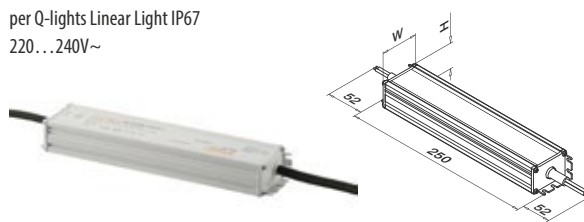
Luminosità per pavimenti e scale con altezza del corrimano

	Altezza (mm) dal pavimento finito			
	900	1000	1100	1200
41.0060.027.00	125 lx	106 lx	90 lx	78 lx
41.0060.065.00	144 lx	113 lx	94 lx	82 lx
41.0061.027.00	180 lx	158 lx	151 lx	119 lx
41.0061.065.00	223 lx	198 lx	190 lx	153 lx
41.0062.030.00	92 lx	78 lx	66 lx	60 lx
41.0062.065.00	101 lx	86 lx	78 lx	69 lx
41.0063.030.00	152 lx	130 lx	115 lx	92 lx
41.0063.065.00	150 lx	121 lx	107 lx	88 lx

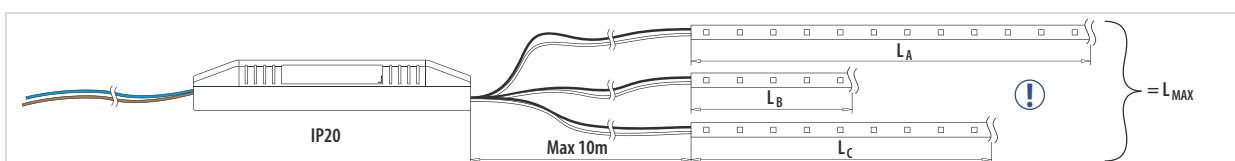
I dati contenuti nella tabella sovrastante sono relativi a condizioni medie. Raccomandiamo di consultare un esperto per determinare esattamente le caratteristiche ed esigenze del Vostro progetto.

Trasformatore 24Vper Q-lights Linear Light IP20
220...240V~**MOD 0014**

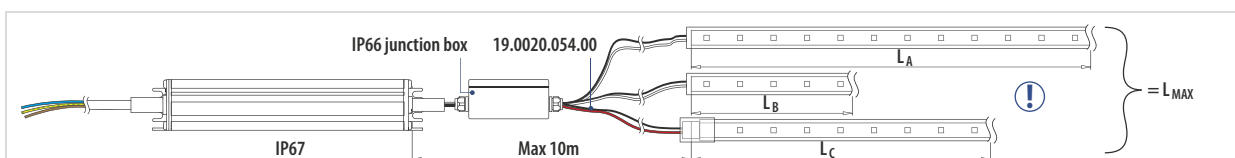
INDOOR	P	L	
19.0014.000.00	75W	220	1

**Trasformatore 24V**per Q-lights Linear Light IP67
220...240V~**MOD 0015**

OUTDOOR	P	W	H	
19.0015.080.00	80W	50	34	1
19.0015.120.00	120W	60	39	1

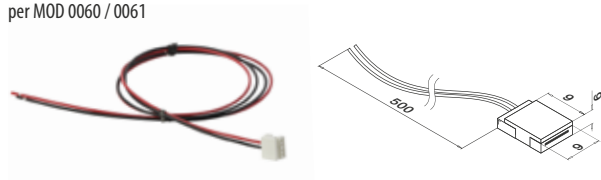
**Q-INFO**

Trasformatore		Potenza	Lunghezza massima utilizzabile della striscia per trasformatore (L _{MAX})	
			lumen/m più basso, potenza normale	lumen/m più alto, potenza alta
			MOD 60 / 62	MOD 61 / 63
19.0014.000.00	IP 20 – 75W	3x bianca	37,50 m	16,30 m



Trasformatore		Potenza	Lunghezza massima utilizzabile della striscia per trasformatore (L _{MAX})	
			lumen/m più basso, potenza normale	lumen/m più alto, potenza alta
			MOD 60 / 62	MOD 61 / 63
19.0015.080.00	IP 67 – 80W	1x bianca	40,00 m	17,30 m
19.0015.120.00	IP 67 – 120W	1x bianca	60,00 m	26,00 m

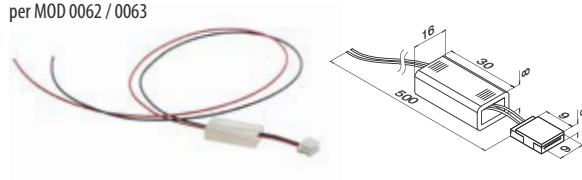
Cavo di connessione per strisce LED
per MOD 0060 / 0061



MOD 0020

INDOOR	L	
19.0020.000.00	500	1
IP20		

Cavo di connessione per strisce LED
per MOD 0062 / 0063



MOD 0020

OUTDOOR	L	
19.0020.054.00	500	1
IP54		



Cavo nero

Halogen-free, 1 mm²,
145°C, per 12V e 24V,
adatto per l'esterno

MOD 0011

OUTDOOR	
19.0011.050.00	L = 100 m



Cavo rosso

Halogen-free, 1 mm²,
145°C, per 12V e 24V,
adatto per l'esterno

MOD 0012

OUTDOOR	
19.0012.050.00	L = 100 m

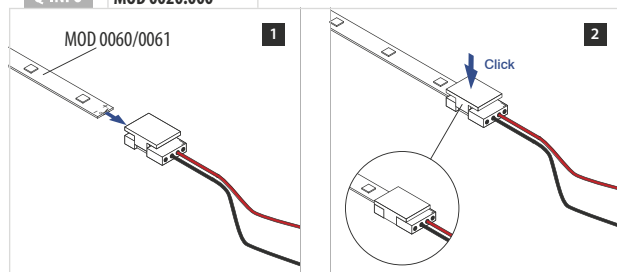
Q-INFO

INFORMAZIONI SULLE STRISCE LED

- Tutte le strisce sono precablate con cablaggio singolo.
Per ulteriori connessioni, usare un cavo di connessione.

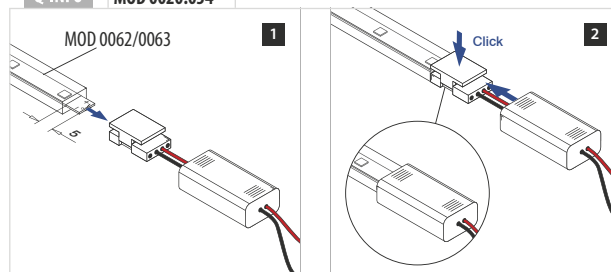
Q-INFO

MOD 0020.000



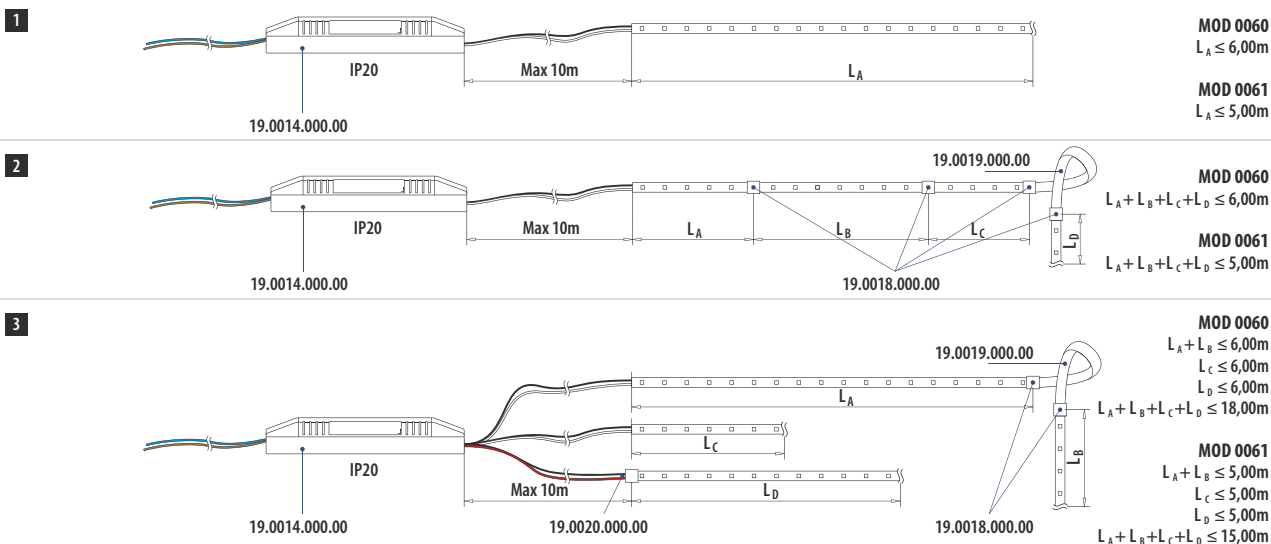
Q-INFO

MOD 0020.054



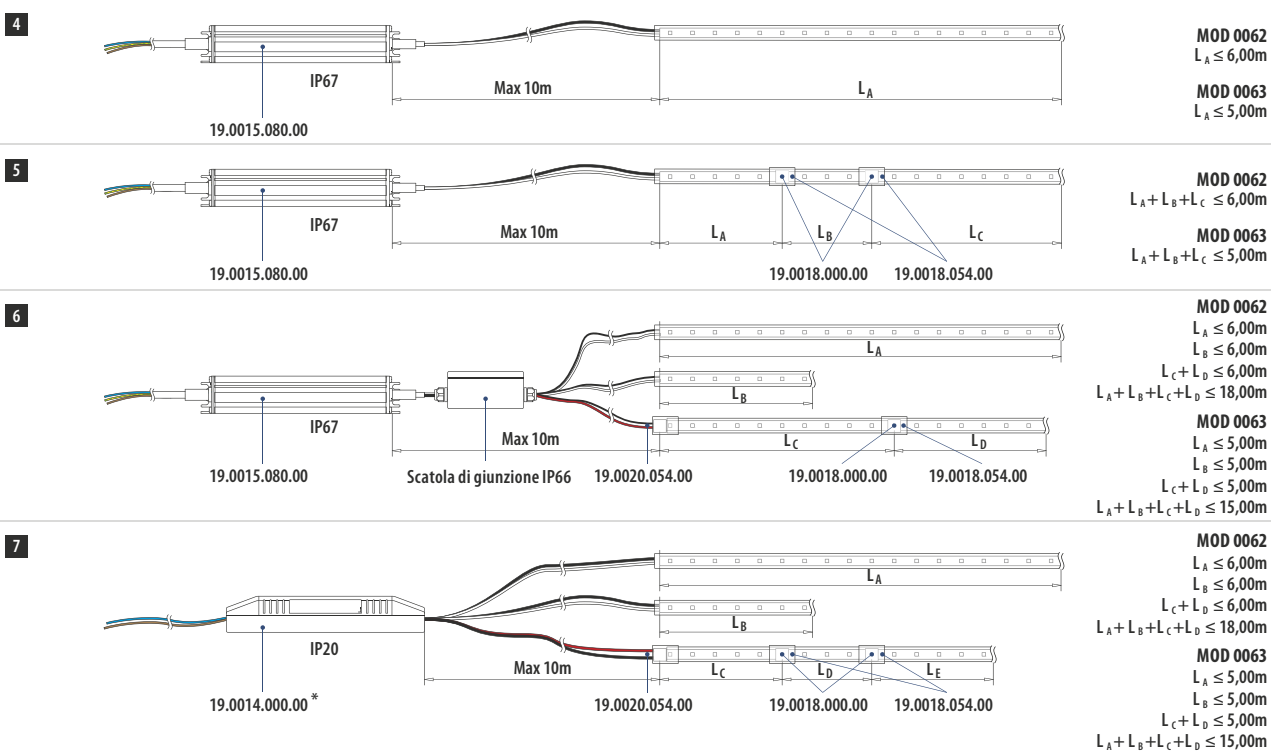
Q-LIGHTS - Linear Light - Architettura di sistema - Indoor

Q-INFO MOD 0060/0061



Q-LIGHTS - Linear Light - Architettura di sistema - Outdoor

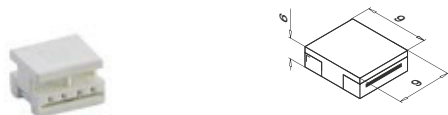
Q-INFO MOD 0062/0063



*Il trasformatore MOD 0014 (19.0014.000.00) deve essere posto in un luogo asciutto.

Scatola di giunzione IP66: protegge i connettori dall'acqua

Connettore per strisce LED



MOD 0018

INDOOR	
19.0018.000.00	1
IP20	

Cavo di connessione per strisce LED



MOD 0019

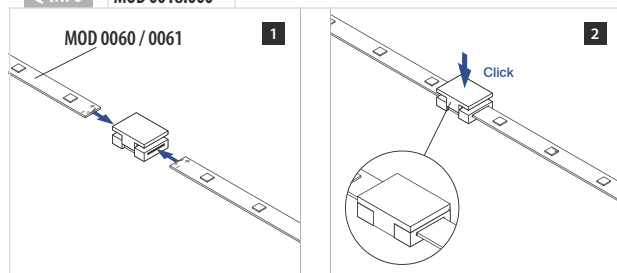
INDOOR	
19.0019.000.00	1
IP20	

Manicotto per connettore strisce LED
per strisce LED MOD 0062 / 0063

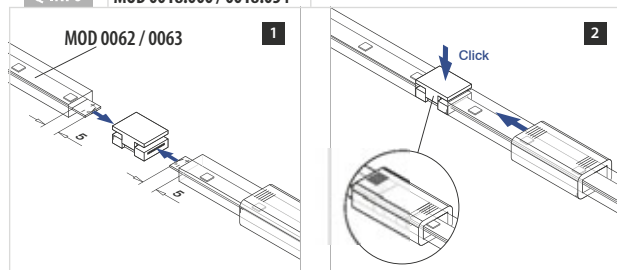
MOD 0018

OUTDOOR	
19.0018.054.00	1
IP54	

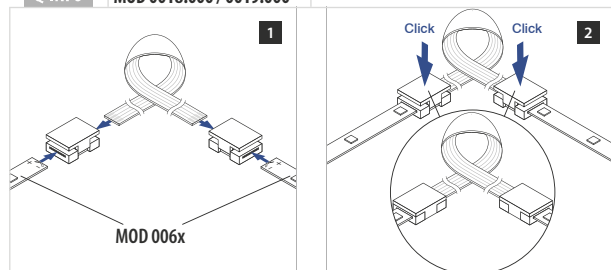
Q-INFO MOD 0018.000



Q-INFO MOD 0018.000 / 0018.054



Q-INFO MOD 0018.000 / 0019.000



Q-INFO

INFORMAZIONI DI SICUREZZA

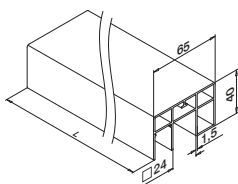
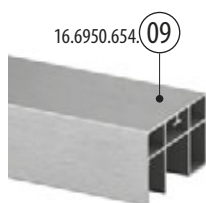
- L'installazione dei moduli principali deve essere fatta in base agli standard di sicurezza in materia di elettricità. Solo elettricisti professionali dovrebbero essere autorizzati ad eseguire questo tipo di installazioni.
- Rispettare la polarità elettrica. Una polarità

- non corretta può danneggiare il modulo.
- Solo i circuiti di comando paralleli assicurano una operazione senza rischi.
- Prestare attenzione al carico massimo di fornitura di energia elettrica.
- L'unità di alimentazione elettrica utilizzata

- per il funzionamento deve garantire la tutela delle seguenti caratteristiche di sicurezza:
- Protezione anti corto circuito
- Protezione da sovraccarico
- Protezione da surriscaldamento
- SELV sicurezza extra bassa tensione

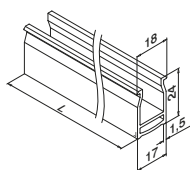
Top/ Corrimani

Q-LIGHTS - Linear Light - Profilo a U, rettangolare



MOD 6950

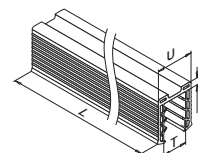
Alluminio	Effetto acciaio inox
OUTDOOR	□
16.6950.654.09	65 x 40 L = 5000 mm

International Design
Model Protection

MOD 5091

OUTDOOR	Trasparenza	□
24.5091.000.03	Trasparente	L = 2500 mm
24.5091.000.06	Satinato	L = 2500 mm

IK10

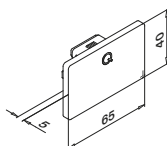
International Design
Model Protection

MOD 50 - □ 65 x 40 mm

Accessori	U	T	□
19.5042.208.00	24	8 - 10,76	L = 2500 mm
19.5042.211.00	24	11,52 - 13,52	L = 2500 mm
19.5042.215.00	24	15	L = 2500 mm
19.5042.216.00	24	16,76 - 17,52	L = 2500 mm
19.5042.219.00	24	19	L = 2500 mm
19.5042.222.00	24	20,76 - 21,52	L = 2500 mm
19.5042.008.00	24	8 - 10,76	L = 5000 mm
19.5042.011.00	24	11,52 - 13,52	L = 5000 mm
19.5042.015.00	24	15	L = 5000 mm
19.5042.016.00	24	16,76 - 17,52	L = 5000 mm
19.5042.019.00	24	19	L = 5000 mm
19.5042.022.00	24	20,76 - 21,52	L = 5000 mm
19.5042.508.00	24	8 - 10,76	L = 25 m
19.5042.511.00	24	11,52 - 13,52	L = 25 m
19.5042.515.00	24	15	L = 25 m
19.5042.516.00	24	16,76 - 17,52	L = 25 m
19.5042.519.00	24	19	L = 25 m
19.5042.522.00	24	20,76 - 21,52	L = 25 m

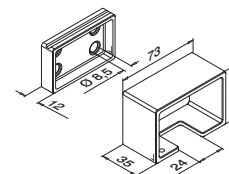
Top/ Corrimani

Q-LIGHTS - Linear Light - Tappi e flangia murale per tubo, rettangolare



MOD 6732 - EASY HIT®

Alluminio	Effetto acciaio inox
OUTDOOR	□
16.6732.654.09	65 x 40 2

International Design
Model Protection

MOD 6505

Alluminio	Effetto acciaio inox
OUTDOOR	□
16.6505.654.09	65 x 40 QS-55 458 / QS-20 456 2

International Design
Model Protection

Vedere pagina 181-182 per connettori superiori

Q-INFO MOD 6950

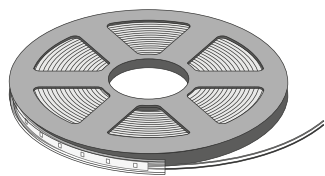


Anodizzato simil inox
Perfetto da abbinare ai nostri componenti in acciaio inox.

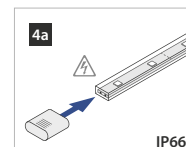
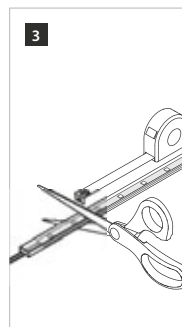
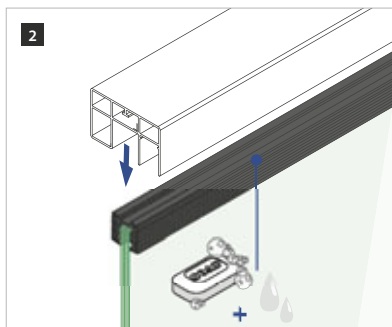
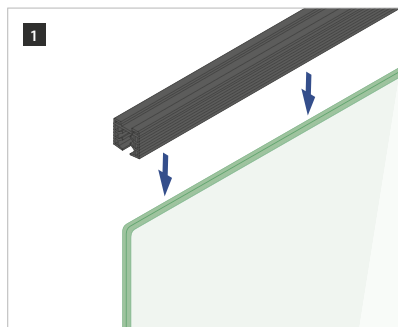
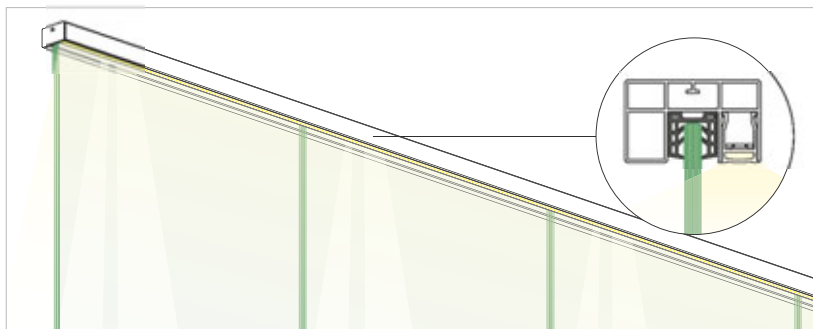
Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO

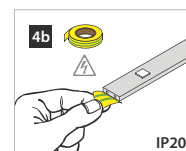
41.006x.0xx.00



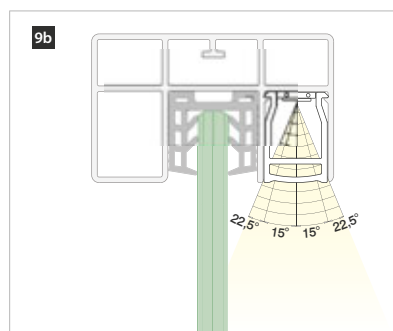
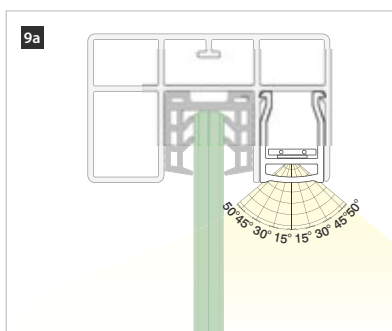
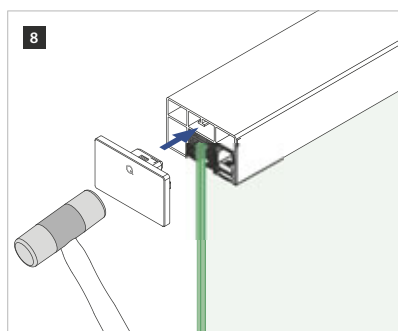
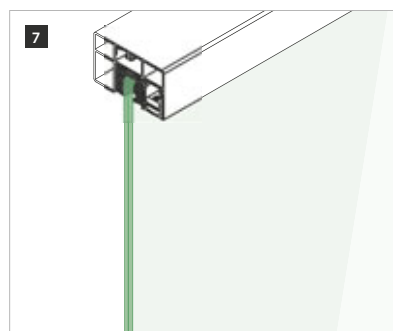
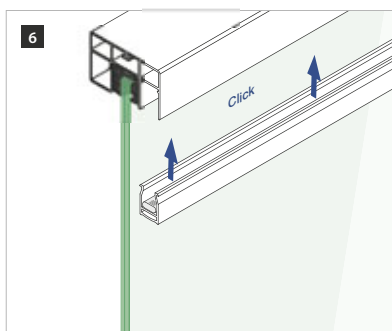
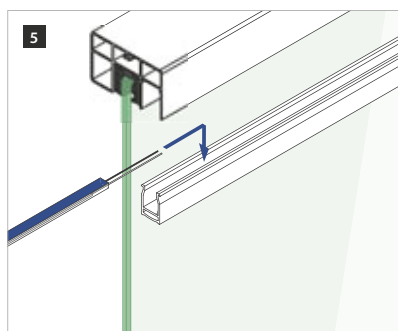
IP66



IP66

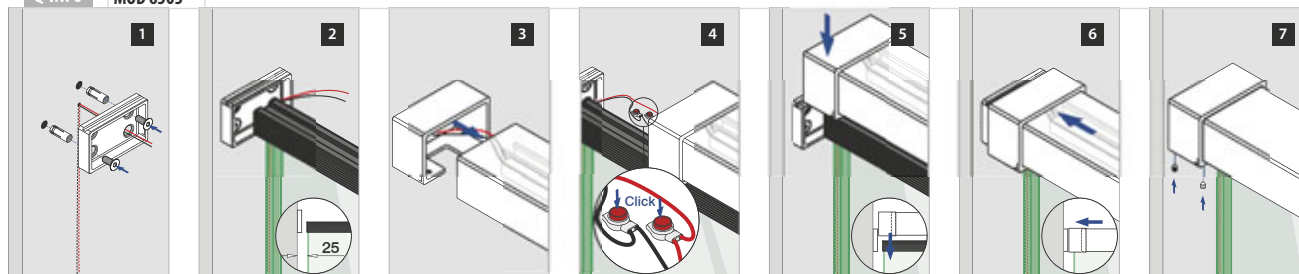


IP20



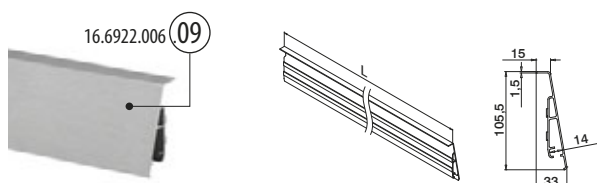
Q-INFO

MOD 6505



Base per balaustra

Q-LIGHTS - Linear Light - EASY GLASS® PRO - Carter di copertura per montaggio superiore e sistema di scolo per acqua

**MOD 6922**

Alluminio	Effetto acciaio inox
OUTDOOR	
16.6922.006.09	L = 5000 mm



IK10

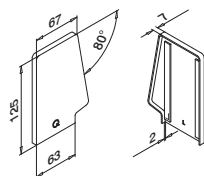
International Design
Model Protection

Base per balaustra

Q-LIGHTS - Linear Light - EASY GLASS® PRO - Tappi per montaggio superiore



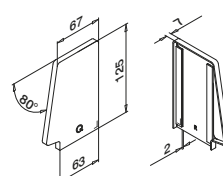
Sinistra

**MOD 6734**

Alluminio	Effetto acciaio inox
OUTDOOR	
16.6734.121.09	1



Destra

**MOD 6735**

Alluminio	Effetto acciaio inox
OUTDOOR	
16.6735.121.09	1

Q-INFO

MOD 6922

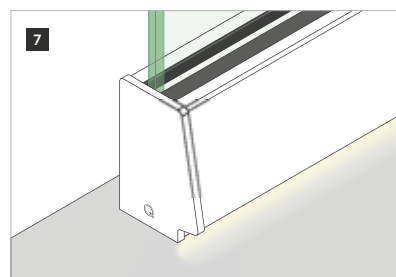
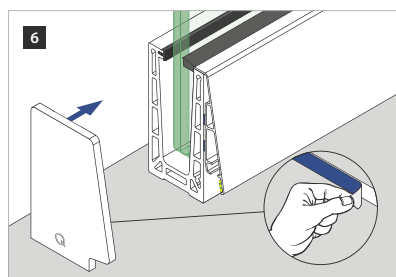
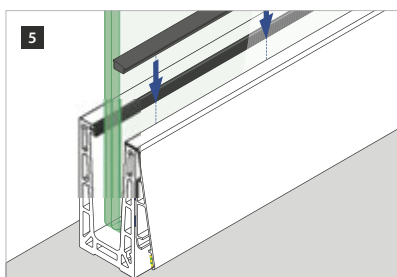
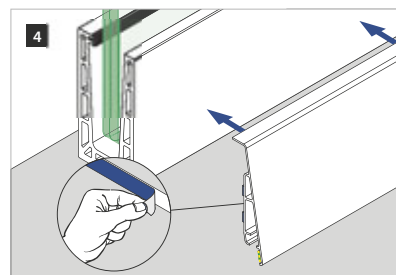
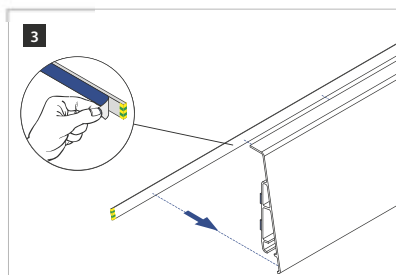
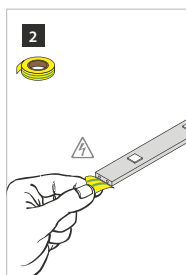
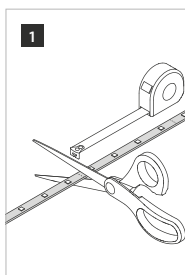
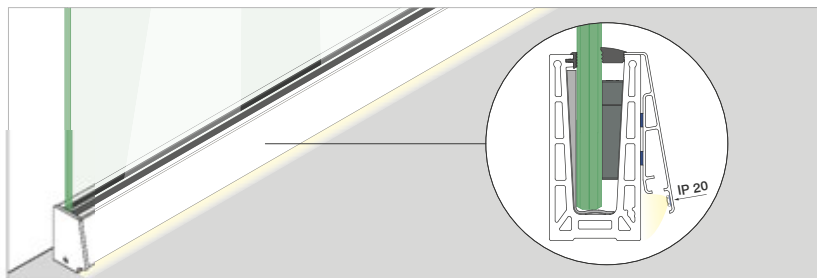
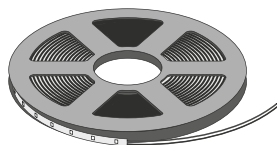


Anodizzato simil inox
Perfetto da abbinare ai nostri componenti in acciaio inox.

Q-INFO

Opzioni 1 (IP 20)

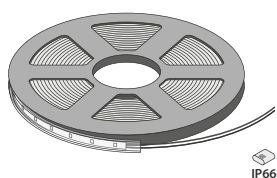
LED strip MOD 0060 / 0061



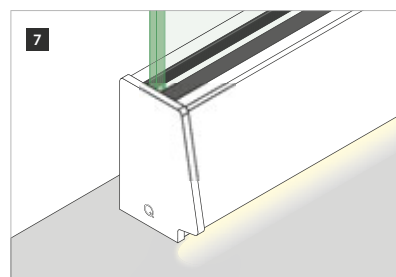
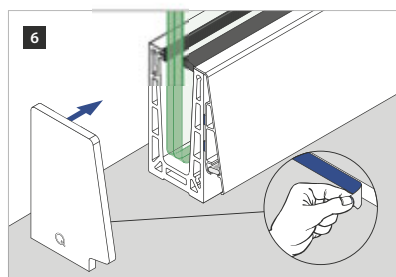
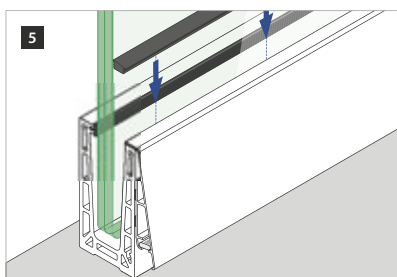
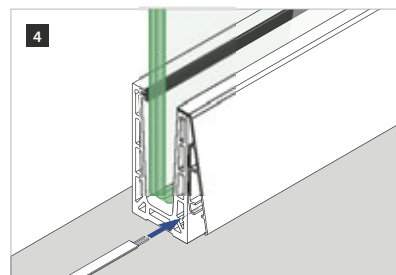
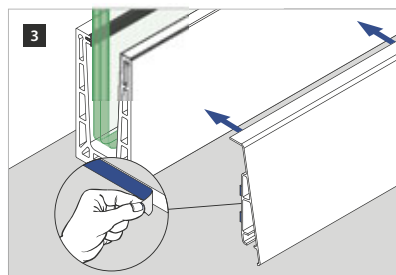
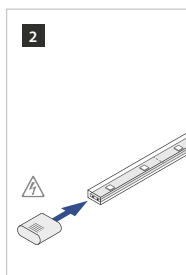
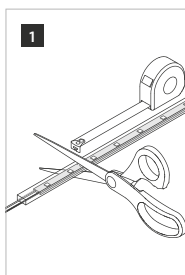
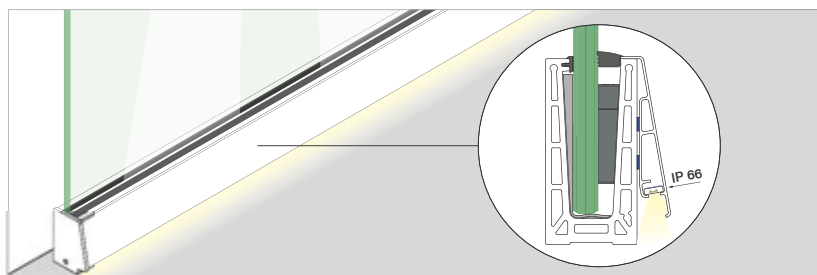
Q-INFO

Opzioni 2 (IP 66)

LED strip MOD 0062 / 0063

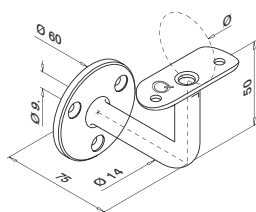


IP66



Murale - tubo

Con condotto per cavi elettrici



MOD 0103

304

INDOOR	Ø			
13.0103.042.12	42,4	QS-7	455 / QS-202	455 2
13.0103.048.12	48,3	QS-7	455 / QS-202	455 2

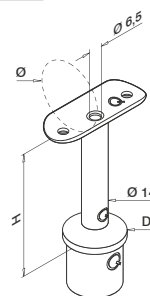
316

OUTDOOR	Ø			
14.0103.042.12	42,4	QS-50	455 / QS-203	455 2
14.0103.048.12	48,3	QS-50	455 / QS-203	455 2



Tubo - tubo

Con condotto per cavi elettrici



MOD 0710

316

OUTDOOR	D	Ø	H		
14.0710.642.12	42,4 x 2,0	42,4	79	QS-203	455 2

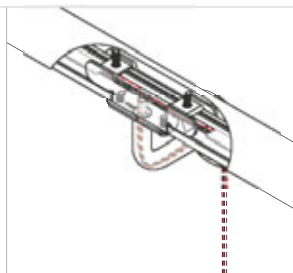
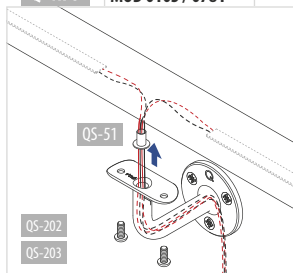
MOD 0711

316

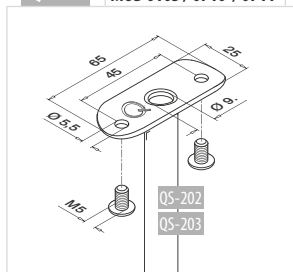
OUTDOOR	D	Ø	H		
14.0711.648.12	48,3 x 2,0	48,3	80	QS-203	455 2



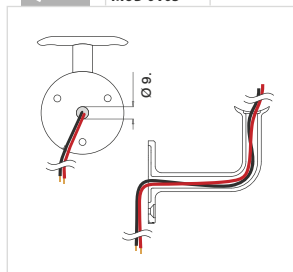
Q-INFO MOD 0103 / 0781



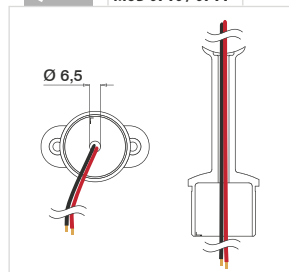
Q-INFO MOD 0103 / 0710 / 0711



Q-INFO MOD 0103



Q-INFO MOD 0710 / 0711

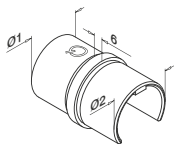


Per scoprire tutte le versioni di tappi rotondi e quadrati consulta pagina 166 e successive. La larghezza della U deve essere di 24 mm .

Corrimani

SATINATO

Q-LIGHTS - Connettore tubo - corrimano scanalato



MOD 6793

316

OUTDOOR

	Ø1	Ø2	
14.6793.242.12	per 42,4 x 2,0	per 42,4 x 1,5	2

NEW



International Design
Model Protection

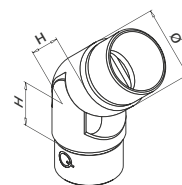
Corrimani

SATINATO

Q-LIGHTS - Connettori regolabili



0 - 70°



MOD 0312

304

INDOOR

	Ø	H	
13.0312.242.12	42,4 x 2,0	27	2
13.0312.248.12	48,3 x 2,0	30	2

316

OUTDOOR

	Ø	H	
14.0312.242.12	42,4 x 2,0	27	2
14.0312.248.12	48,3 x 2,0	30	2

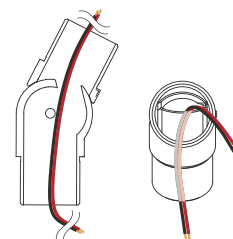


DESIGN
product

International Design
Model Protection

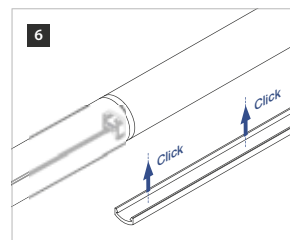
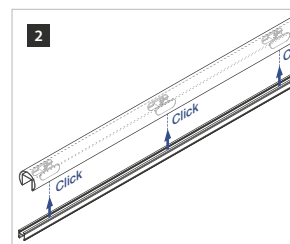
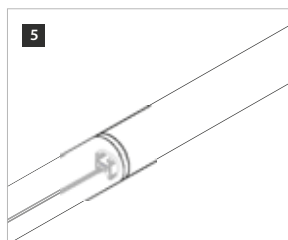
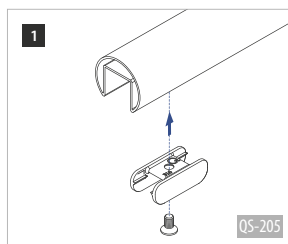
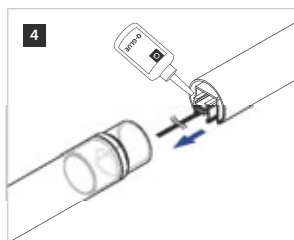
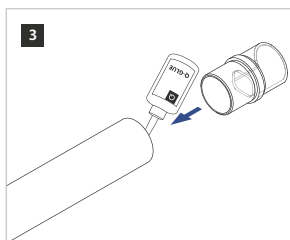
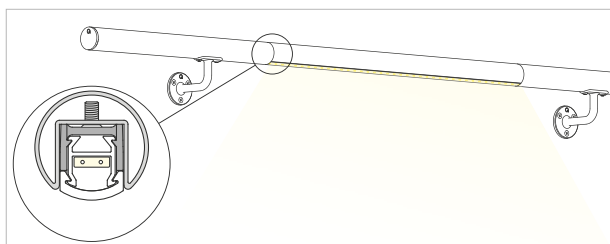
Q-INFO

MOD 0312



Q-INFO

MOD 6793



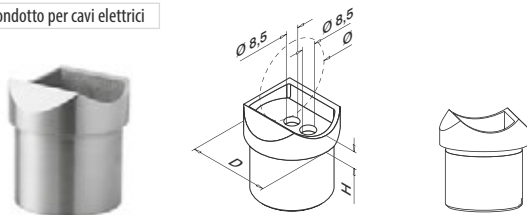
Corrimani

SATINATO

Q-LIGHTS - Adattatori per corrimano

Tubo - tubo

Con condotto per cavi elettrici



MOD 0772 - D = Ø 42,4 mm

304

INDOOR	D	Ø	H		
13.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-26	454 2

316

OUTDOOR	D	Ø	H		
14.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-27	454 2

MOD 0771 - D = Ø 48,3 mm

304

INDOOR	D	Ø	H		
13.0771.248.12	Ø 48,3 x 2,0	48,3	11	QS-26	454 2

316

OUTDOOR	D	Ø	H		
14.0771.248.12	Ø 48,3 x 2,0	48,3	11	QS-27	454 2



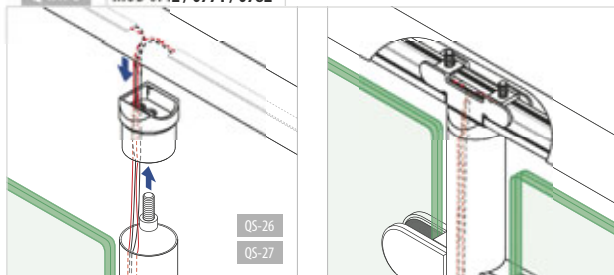
Utilizzabile con MOD 0303 (connettori)

MOD 0914

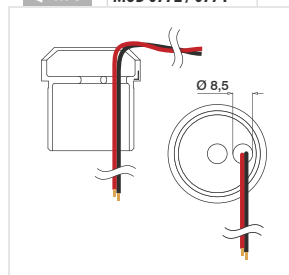
244



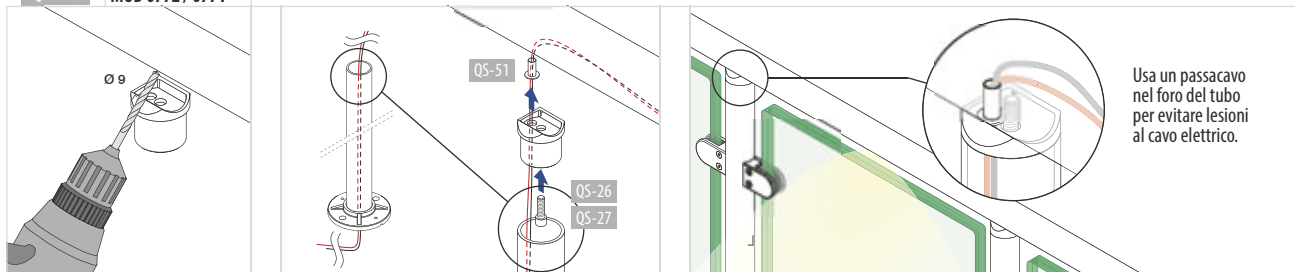
Q-INFO MOD 0772 / 0771 / 0782



Q-INFO MOD 0772 / 0771

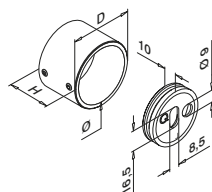


Q-INFO MOD 0772 / 0771



Murale - tubo

Con condotto per cavi elettrici

**MOD 0504****304**

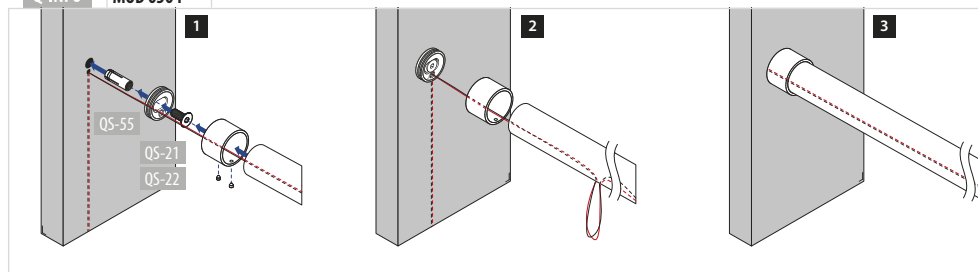
INDOOR	Ø	D	H			
13.0504.042.12	42,4	50	35	QS-55	458 / QS-21	456 2
13.0504.048.12	48,3	56	35	QS-55	458 / QS-21	456 2

316

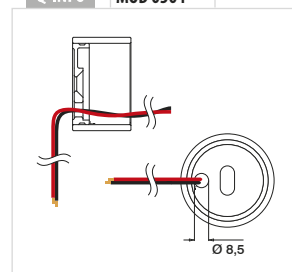
OUTDOOR	Ø	D	H			
14.0504.042.12	42,4	50	35	QS-55	458 / QS-22	456 2
14.0504.048.12	48,3	56	35	QS-55	458 / QS-22	456 2



Q-INFO MOD 0504

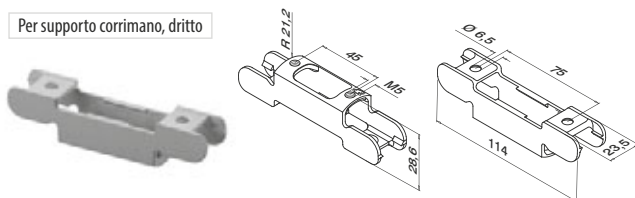


Q-INFO MOD 0504



Q-LIGHTS - Adattatori per supporti corrimano e adattatori corrimano

Per supporto corrimano, dritto

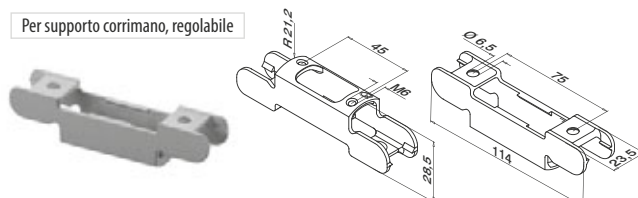


MOD 0781

316				
OUTDOOR	U			
14.0781.024.00	24	QS-205	456	2

International Design Model Protection

Per supporto corrimano, regolabile

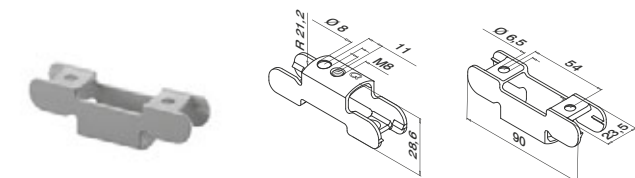


MOD 0783

316				
OUTDOOR	U			
14.0783.024.00	24	QS-205	456	2

NEW

International Design Model Protection



MOD 0782

316				
OUTDOOR	U			
14.0782.024.00	24	QS-205	456	2

International Design Model Protection



MOD 0780

316				
OUTDOOR	U			
14.0780.024.00	24	QS-205	456	2

International Design Model Protection



MOD 5090

OUTDOOR				
24.5090.024.00				L = 2500 mm

International Design Model Protection



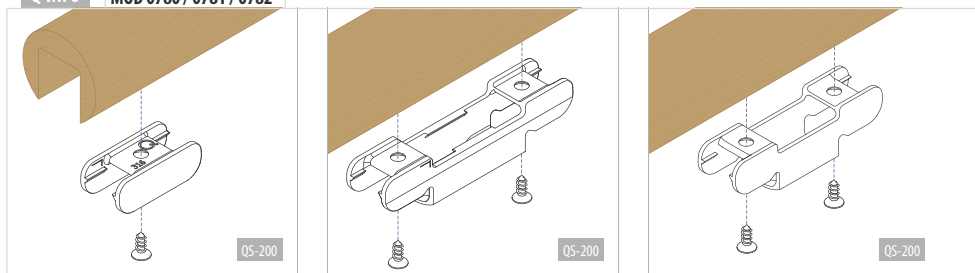
MOD 5090

OUTDOOR	Trasparenza			
24.5090.000.03	Trasparente			L = 2500 mm
24.5090.000.06	Satinato			L = 2500 mm

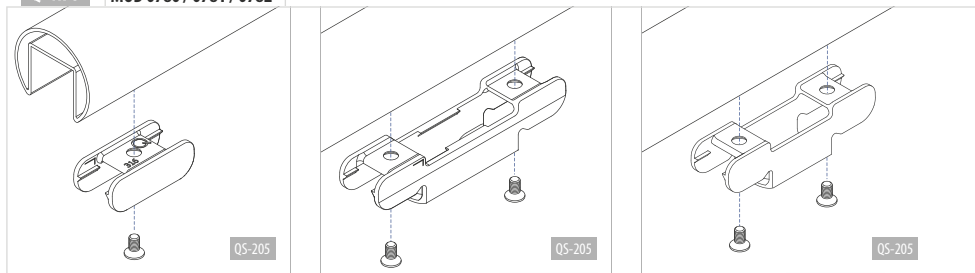
IK10

International Design Model Protection

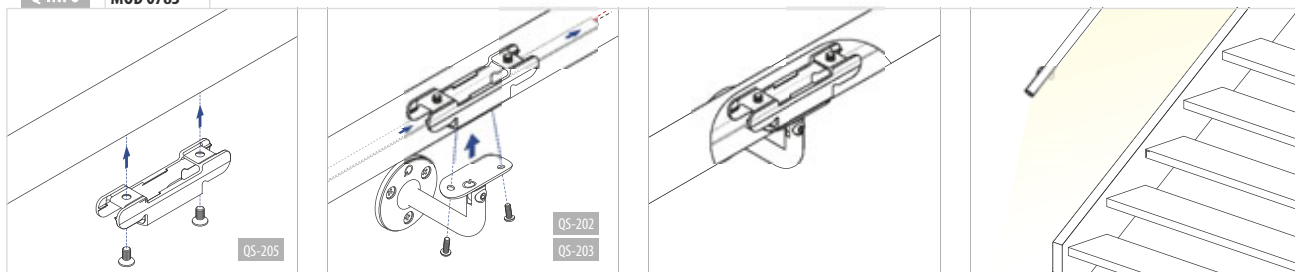
Q-INFO MOD 0780 / 0781 / 0782



Q-INFO MOD 0780 / 0781 / 0782

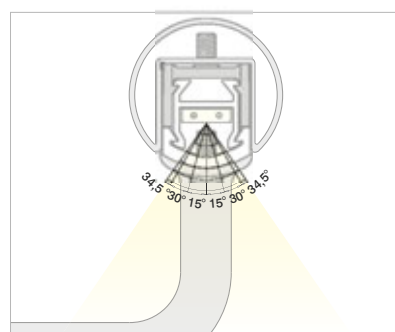
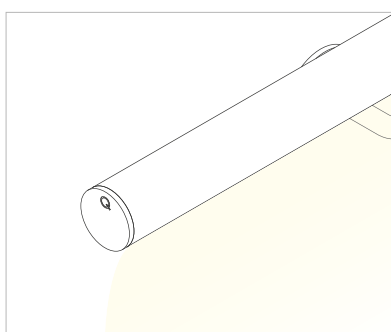
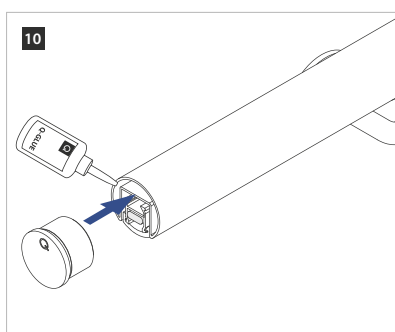
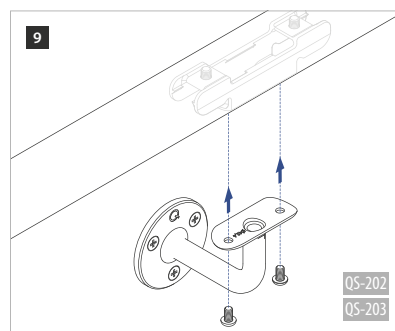
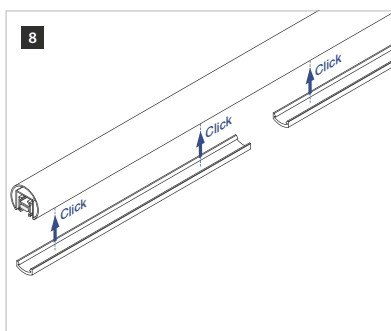
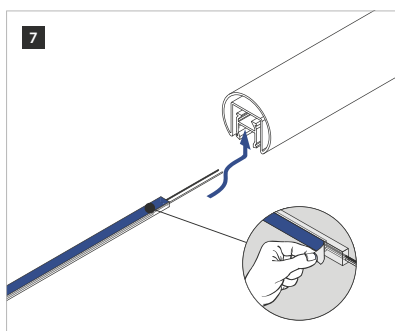
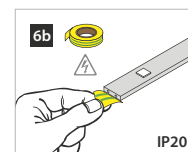
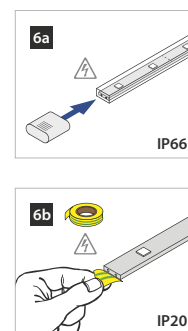
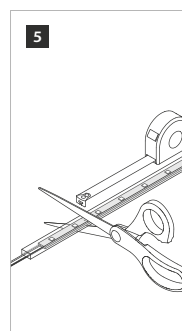
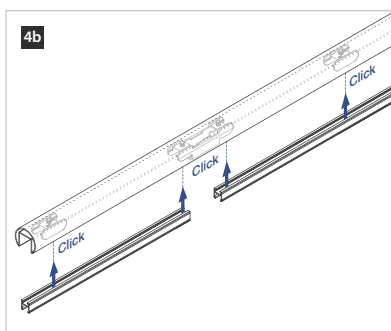
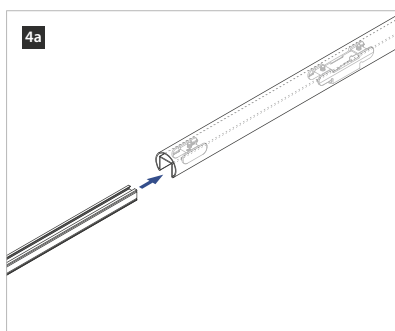
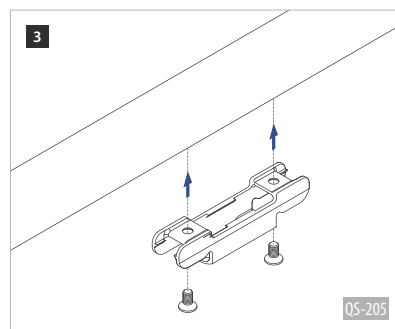
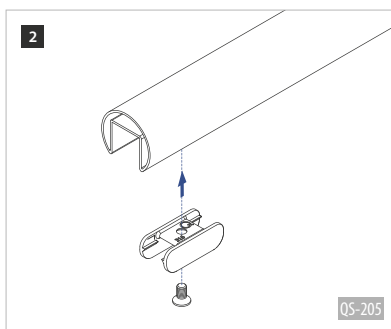
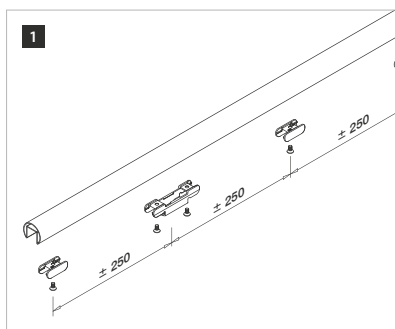
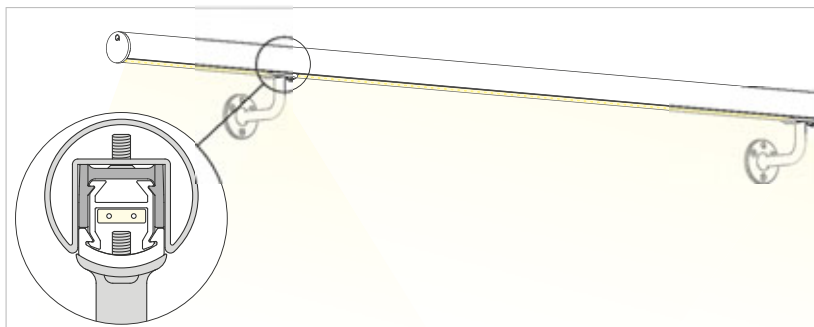
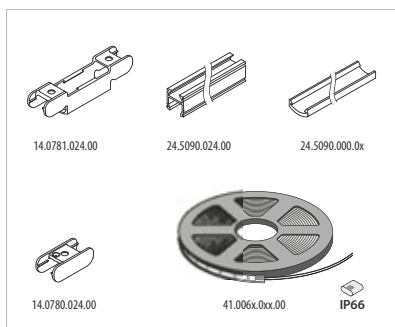


Q-INFO MOD 0783



Per scoprire tutte le versioni di tappi rotondi e squadri consulta pagina 166 e successive. La larghezza della U deve essere di 24 mm.

Q-INFO





2

SISTEMI DI RINGHIERE

Date un tocco di stile a scale, balconi o atriaggiungendo una ringhiera con paletti Q-railing. La nostra ampia gamma di prodotti offre soluzioni per tutte le situazioni costruttive e per tutte le esigenze progettuali.



DUO LINE

210

SQUARE LINE® 40x40

218

SQUARE LINE® 60x30

234

SQUARE LINE® 40x10

216

Q-LINE

LUCIDATO A SPECCHIO

294

Q-LINE

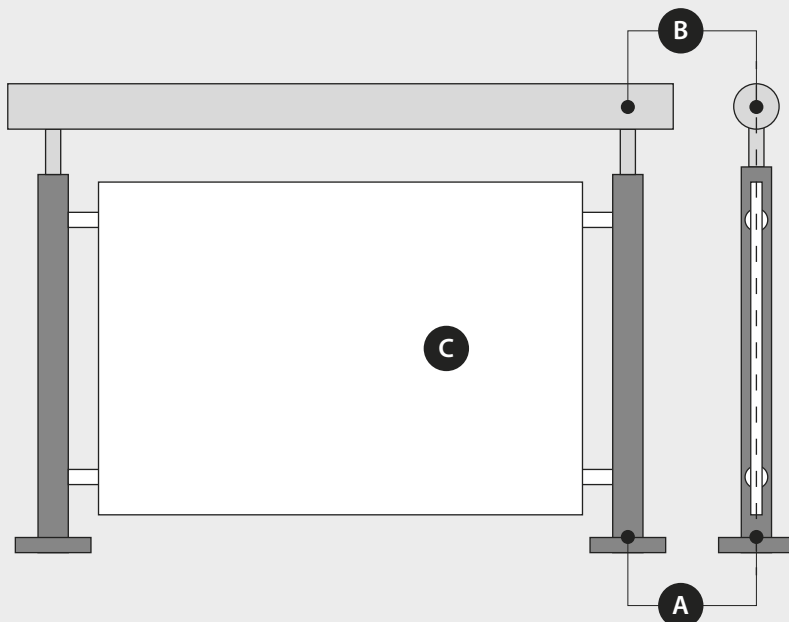
242

UNO SPECIALE TOCCO ESTETICO

Create esattamente l'effetto che desiderate. Abbiamo un'ampia varietà di stili di ringhiere con paletti, sia con forme rotonde che rettangolari. Potete scegliere inoltre tra cinque diverse tamponature: cavi, barre, rete, lamiera metallica e vetro.

Cercate un effetto ancor più personalizzato? Combinare tra loro i componenti delle diverse linee di prodotto.

PARTI DELLA RINGHIERA



Solitamente i nostri sistemi di ringhiere con paletti comprendono tre sezioni (A-B-C), ciascuna divisa in vari gruppi di prodotti. Le seguenti pagine vi guideranno tra le opzioni disponibili.

- A** Montante
- B** Corrimano
- C** Tamponature

INDEX

Sistemi di ringhiere



210 – 215

218 – 233

234 – 241

Montante

Montanti	Senza fori filettati
	Con fori filettati
	Per scale
Tubo per montante	Senza fori filettati
	Con fori filettati
Connettori per colonnine / adattatori per staffe tamponature	
Flangia a pavimento	Montaggio superiore
Flangia con attacco	Montaggio superiore
Supporti per balaustre	Montaggio laterale fronte soletta
Rosette di copertura	
Parti da saldare	

DUO LINE	SQUARE LINE® 40x40	SQUARE LINE® 60x30
212	220	236
213	221	236
	220	
213	222	237
213	220	236

Corrimano

Supporti corrimano	Per montaggio laterale da affiggere
	Per montaggio superiore da affiggere
	Per montaggio su vetro
	Per montaggio su parete
Adattatori per corrimano	
Parti per corrimano	
Tubi	
Legno	
Supporti tubo	
Curve / connettori	
Tappi / flangia murale	
Q-lights componenti luminosi	
Parti da saldare	

	229	
	226	
212	230	237
	231	
	231	236
	232	
212	233	237

Tamponature

Tamponamenti con vetro	Vetro
	Sistema a cornice per balaustre
	Morsetti per vetro / fissaggi per vetro
Tamponamenti con tube e traversine	Tamponature orizzontali
	Tamponature verticali
Tamponamenti con cavi	
Tamponamenti con rete	
Parti per per tamponamenti con lamiera	

325	325	325
214 - 215		
	329	



242 – 293

294 – 303

216 – 217

310 - 311

312 – 315

Q-LINE Satinato	Q-LINE Lucidato a specchio	SQUARE LINE® 40x10	BENDYWOOD	NATURAIL
244				
245				
253				
247	295			
248				
250				
252				
255	296			
257	295			
305				

268 - 269				
271 - 276	298			
266 - 267	297			
259 - 264	297	217		
277	299			
280				
283				
	300	217	311	313
284	300	217		314
291	301			315
316 - 323				
305				

325	325	325		
326 - 327				
365 - 396	365			
330 - 339	302			
341 - 343				
345 - 353				
355 - 357				
359 - 361	303			



DUO LINE

UNO STRAORDINARIO
LOOK INDUSTRIALE



Q-railing

Un design unico con linee nette

Con la sua elegante combinazione tra acciaio inox e finiture in grigio antracite RAL 7016, Duo Line è il sistema ideale per ottenere un look industriale. Ma oltre a essere bello da vedere è anche estremamente funzionale. Il montaggio del sistema non potrebbe essere più semplice: basta spingere e incastrare gli adattatori nelle colonnine in alluminio, avvitare i supporti in zamac verniciato a polvere e posizionare le tamponature.

- Possibilità di montaggio superiore o laterale
- Balaustre per uso da leggero a medio per interni ed esterni, incluse scale
- Verniciatura a polvere antigraffio
- Disponibili morsetti per vetro MOD 42 con la stessa verniciatura a polvere
- Tamponature regolabili anche dopo il montaggio
- Può essere combinato con:
 - Q-glass (tamponature in vetro – pannelli su misura o standard)
 - Tutti i corrimano Q-railing – tondi o quadrati, in acciaio inox o legno (Naturail e Bendywood)
 - Q-lights Linear Light e Q-lights Spotlight (per corrimano illuminati a LED)

Duo Line	UK	DE	NL	IT	CH	ES	FR
Max. carico lineare (kN/m)	1,5	1,0	0,8	1,0 / 2,0*	1,6	1,6	0,6

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati.
1,0 kN/m = Montaggio superiore – 2,0 kN/m = Montaggio laterale



TAMPONATURE DUO LINE

Vetro

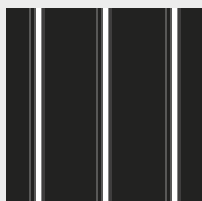
- Sistema a cornice per balaustre
- Morsetti per vetro
- Adattatori per vetro - Spider



325

Barre / tubo

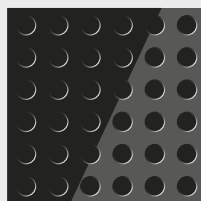
- Tamponature orizzontali
- Tamponature verticali



330

Pannelli

- Morsetti per lamiera

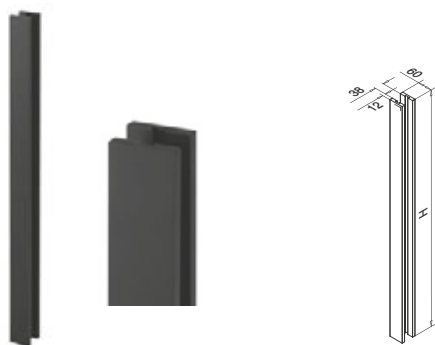


359



Montanti
VERNICIATO
A POLVERE

DUO LINE - Montanti per ringhiere



MOD 9545 / 9546

Alluminio	Grigio antracite RAL 7016	
OUTDOOR	H	
16.9545.060.33	1000 mm	1 set
16.9546.060.33	1300 mm	1 set



Montanti
VERNICIATO
A POLVERE

DUO LINE - Elementi terminali



MOD 9521

Zamac	Grigio antracite RAL 7016	
OUTDOOR		
10.9521.060.33		2



I risultati dei test per MOD 9545/9546 sono consultabili su www.q-railing.com/test-calcolo

TESTATO

Montanti
VERNICIATO
A POLVERE

DUO LINE - Connettori per montanti balaustra

Per materiale di riempimento
Parte intermedia



MOD 9002

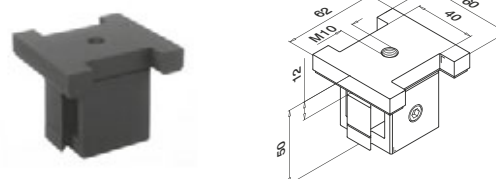
Zamac	Grigio antracite RAL 7016	
OUTDOOR	d	
10.9002.060.33	M6	2

MOD 9003

Zamac	Grigio antracite RAL 7016	
OUTDOOR	d	
10.9003.060.33	M8	2



Per supporti corrimano
Parte superiore



MOD 9004

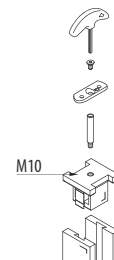
Zamac	Grigio antracite RAL 7016	
OUTDOOR		
10.9004.060.33		2



MOD 0811 280 **MOD 0812** 280

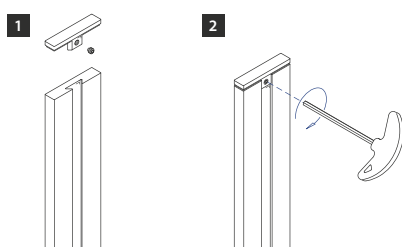
MOD 1810 281, 309 **MOD 1801** 281, 309 **MOD 1802** 281, 309

Q-INFO MOD 9004

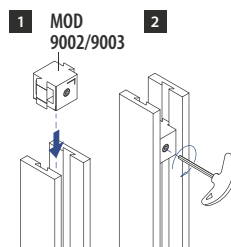


Combina DUO LINE con gli altri accessori Q-railing che già conosci.

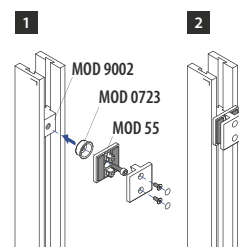
Q-INFO MOD 9545 / 9546 / 9521



Q-INFO MOD 9002 / 9003



Q-INFO MOD 9002

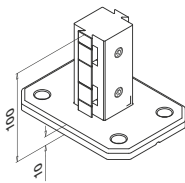
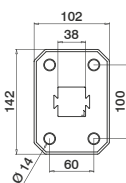


Montanti

VERNICIATO
A POLVERE

DUO LINE - Supporti piantoni

Montaggio
superiore

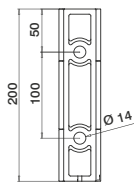
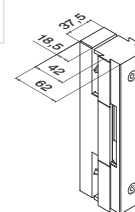


MOD 9023

Zamac	Grigio antracite RAL 7016
OUTDOOR	
10.9023.060.33	QS-559 465 1



Montaggio
laterale



MOD 9025

Zamac	Grigio antracite RAL 7016
OUTDOOR	
10.9025.060.33	QS-559 465 1

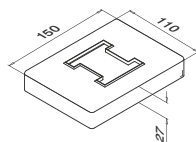


Montanti

VERNICIATO
A POLVERE

DUO LINE - Rosette di copertura

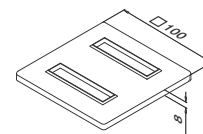
Montaggio
superiore



MOD 9522

Zamac	Grigio antracite RAL 7016
OUTDOOR	
10.9522.060.33	2

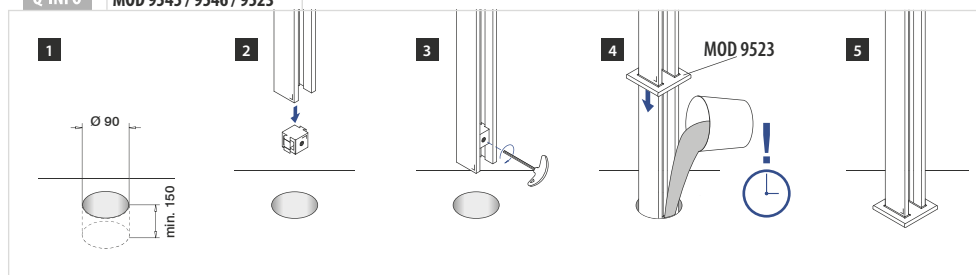
A pavimento



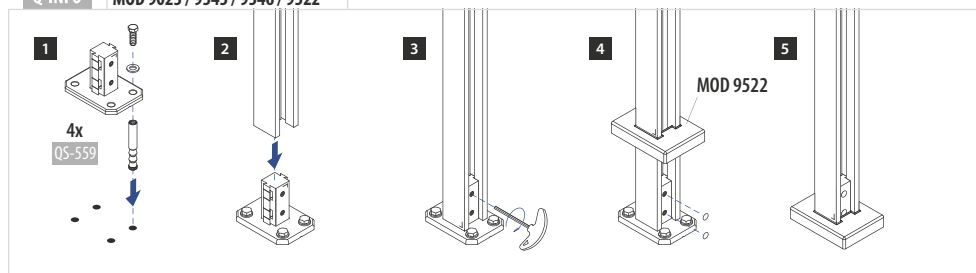
MOD 9523

Zamac	Grigio antracite RAL 7016
OUTDOOR	
10.9523.060.33	2

Q-INFO MOD 9545 / 9546 / 9523



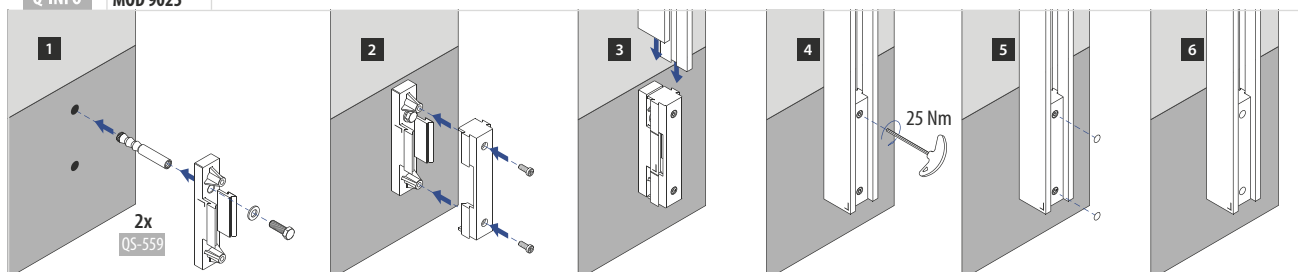
Q-INFO MOD 9023 / 9545 / 9546 / 9522



Q-INFO

10.xxxx.xxx.33
= OUTDOOR

Q-INFO MOD 9025



**MOD 4724****316****OUTDOOR**

14.4724.000.12



QS-20 456

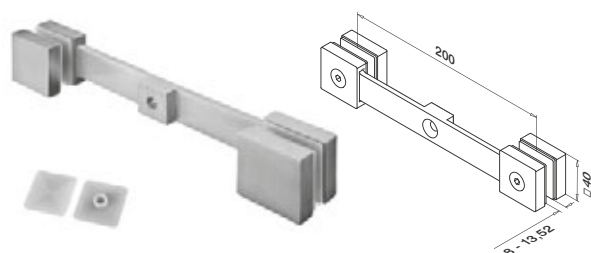


2

Materiale di riempimento

SATINATO

Fissaggi per vetro - Spider

**MOD 4752****304****INDOOR**

13.4752.000.12



QS-19 456



2

316**OUTDOOR**

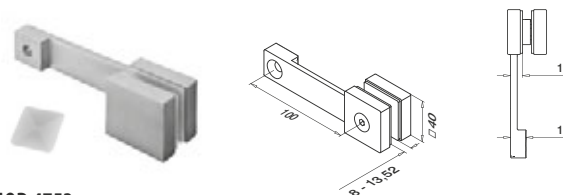
14.4752.000.12



QS-20 456



2

International Design
Model Protection**MOD 4753****304****INDOOR**

13.4753.000.12



QS-19 456



2

316**OUTDOOR**

14.4753.000.12



QS-20 456



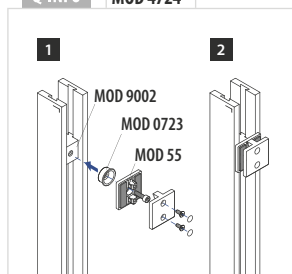
2

International Design
Model Protection

Vedere pagina 404-407 per fissaggi per vetro Spider

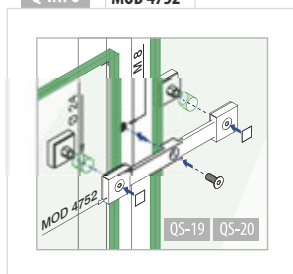
Q-INFO

MOD 4724



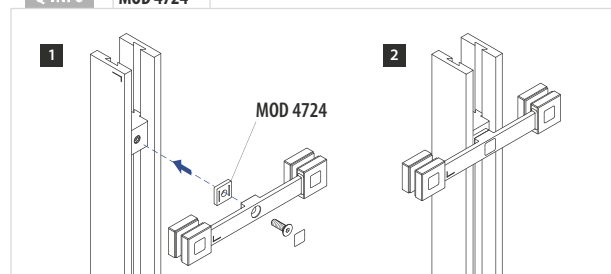
Q-INFO

MOD 4752



Q-INFO

MOD 4724



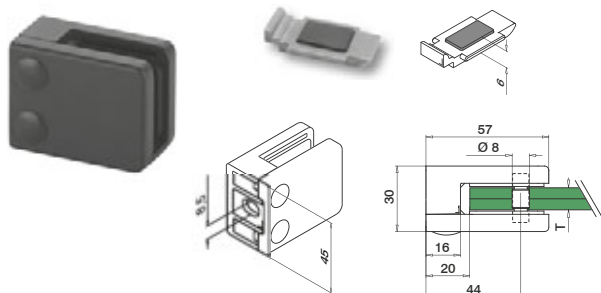
Materiale di riempimento

VERNICIATO
A POLVERE

Morsetti per vetro - MOD 42

Piatto

Flangia di sicurezza inclusa



MOD 42

Zamac	Grigio antracite RAL 7016
OUTDOOR	T
10.4200.000.33	Cfr. T in MOD 5003



International Design Model Protection

Vedere pagina 374-396 per ulteriori morsetti per vetro

Montanti

VERNICIATO
A POLVERE

DUO LINE - Adattatori per morsetti per vetro



MOD 9005

316	Grigio antracite RAL 7016
OUTDOOR	T
14.9005.860.33	QS-27 454

International Design Model Protection

Materiale di riempimento

Guarnizioni per morsetti per MOD 42



Stare ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5003

Accessori			
Monolitici	T	Pezzi per pinza vetro	
19.5003.006.00	6	2	8
19.5003.008.00	8	2	8
19.5003.010.00	10	2	8
19.5003.012.00	12	2	8
Stratificati			
19.5003.007.00	6,76 (3-0,76-3)	2	8
19.5003.041.00	8,38 (4-0,38-4)	2	8
19.5003.009.00	8,76 (4-0,76-4)	2	8
19.5003.044.00	9,52 (4-1,52-4)	2	8
19.5003.011.00	10,76 (5-0,76-5)	2	8
19.5003.054.00	11,52 (5-1,52-5)	2	8
19.5003.013.00	12,76 (6-0,76-6)	2	8



Tappi in nylon per viti Duo Line

MOD 5010

Accessori			
	Colore	Per MOD	
19.5010.011.33	Grigio antracite RAL 7016	9002, 9003, 9004	8
19.5010.012.33	Grigio antracite RAL 7016	9023, 9025	8

Accessori

DUO LINE - Matita da ritocco

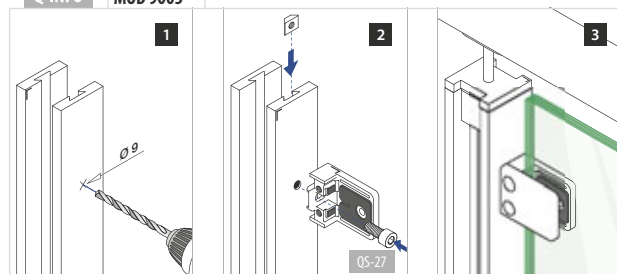


Matita da ritocco per riparazione graffi RAL 7016

MOD 0800

Accessori			
	RAL	ml	
19.0800.050.33	7016	12	1

Q-INFO MOD 9005



Q-INFO



Q-23
Q-cleaner
19.0601.000.00

Q-INFO

10.xxxx.xxx.33
= OUTDOOR



SQUARE LINE[®] 40x10

MINIMALISMO
ALLO STATO PURO

SQUARE LINE® 40x40

LINEE NETTE E FORME
GEOMETRICHE

Per uno stile contemporaneo ed essenziale

Square Line® 40x40 dimostra che un design per essere esclusivo non deve obbligatoriamente essere complicato. Le sue linee semplici e la finitura satinata danno un tocco di eleganza senza fronzoli a balaustre e ringhiere di scale. Anche se preferite le forme arrotondate, questa soluzione fa al caso vostro. Square Line è altamente modulare, quindi può essere combinata con parti di altri sistemi di ringhiere e balaustre di Q-railing.

- Varianti con montaggio superiore e laterale
- Balaustre per uso da leggero a medio per interni ed esterni, incluse scale
- Non sono necessarie saldature: solo incollaggio, foratura e filettatura
- Può essere combinato con:
 - Q-glass (tamponature in vetro – pannelli su misura o standard)
 - Tutti i corrimano Q-railing – tondi o quadrati, in acciaio inox o legno (Naturail e Bendywood)
 - Q-lights Linear Light e Q-lights Spotlight (per corrimano illuminati a LED)



TAMPONATURE **SQUARE LINE® 40X40**

Vetro

- Sistema a cornice per balaustre
- Morsetti per vetro
- Adattatori per vetro - Spider
- Supporti vetro



325

Barre / tubo

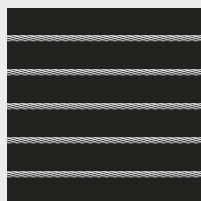
- Tamponature orizzontali
- Tamponature verticali



330

Cavi

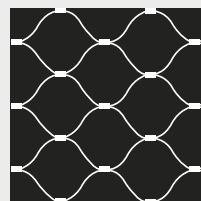
- Fast Fix Ø 3,2 mm
- Fast Fix Ø 4,0 mm
- Ø 3,2 mm
- Ø 6,0 mm



345

Rete

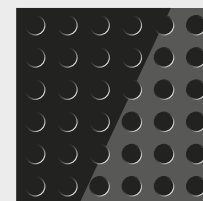
- Easy Q-web



355

Pannelli

- Morsetti per lamiera



359

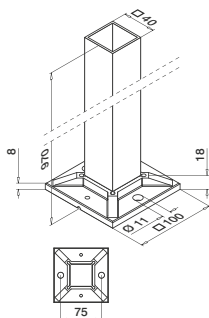
Montanti

SATINATO

SQUARE LINE® 40x40 - Montanti per ringhiere e flange di copertura



Montaggio superiore



MOD 4913

304			
INDOOR	☐		
13.4913.040.12	40 x 40 x 2,0	QS-59 467	1
316			
OUTDOOR	☐		
14.4913.040.12	40 x 40 x 2,0	QS-58 467	1

BS
6180
APPROVED

A pavimento

Montaggio laterale
fronte soletta

Montaggio superiore

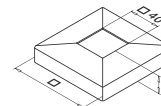


MOD 4901

304			
INDOOR	☐		
13.4901.040.12	40 x 40 x 2,0		1



Se avete un'esigenza specifica di prodotti pre-assemblati, utilizzate il nostro modulo d'ordine su www.q-railing.com/prefix



MOD 4511

304			
INDOOR	☐	H	
13.4511.040.12	108	25	2
316			
OUTDOOR	☐	H	
14.4511.040.12	108	25	2

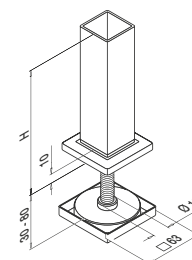
MOD 4512

304			
INDOOR	☐	H	
13.4512.040.12	93	22	2

Montanti

SATINATO

SQUARE LINE® 40x40 - Flangia con attacco per gradino sospeso



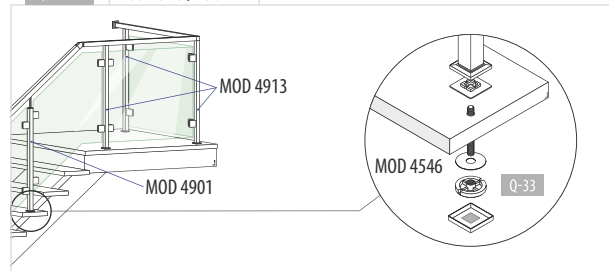
MOD 4546

304			
INDOOR	☐	H	
13.4546.040.12	40 x 40 x 2,0	100	1



Q-INFO

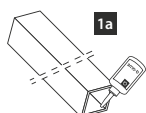
MOD 4913 / 4901



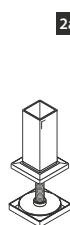
Q-INFO

MOD 4546

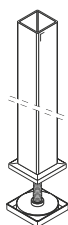
Montage A

Q-21
Q-glue
19.1331.000.00

1a

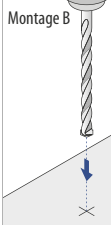


2a



3a

Montage B



1b



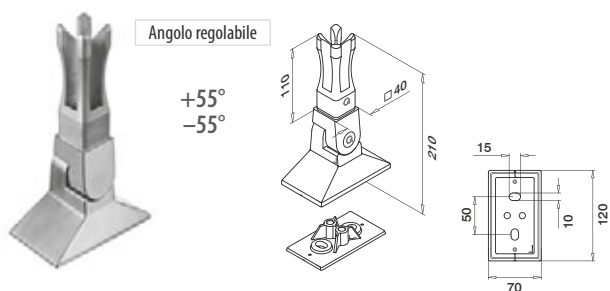
2b



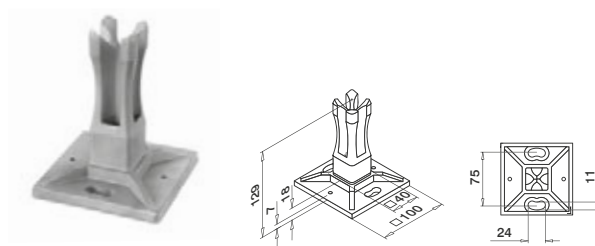
3b



4b

**MOD 4943**

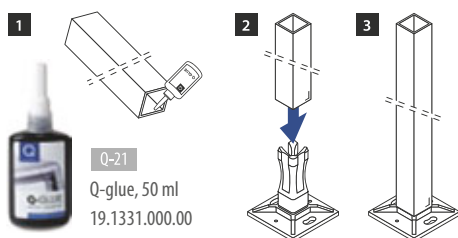
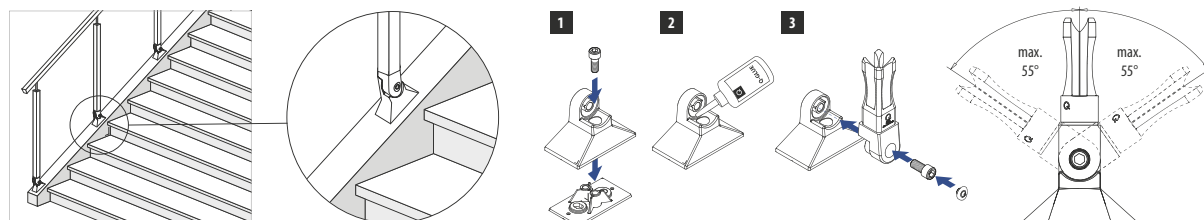
304				
INDOOR				
13.4943.040.12	40 x 40 x 2,0	QS-63	463	1
316				
OUTDOOR				
14.4943.040.12	40 x 40 x 2,0	QS-62	463	1

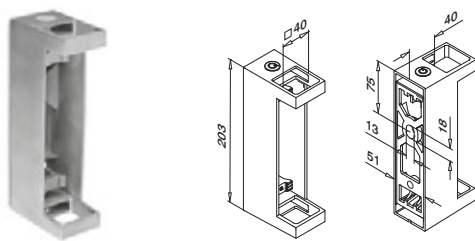
International Design
Model Protection**MOD 4942**

304				
INDOOR				
13.4942.040.00	40 x 40 x 2,0	QS-59	467	2
316				
OUTDOOR				
14.4942.040.00	40 x 40 x 2,0	QS-58	467	2

International Design
Model Protection**MOD 4511**

304				
INDOOR		H		
13.4511.040.12	108	25	2	

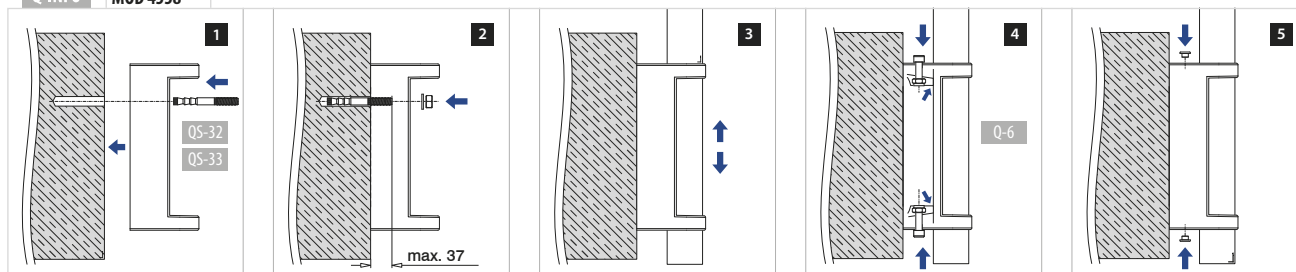
Q-INFO MOD 4942 / 4901**Q-INFO****Q-INFO****Q-INFO MOD 4943**

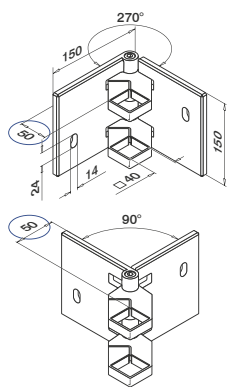
**MOD 4558****304****INDOOR**

13.4558.040.12	40 x 40	QS-33 464	1
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316**OUTDOOR**

14.4558.040.12	40 x 40	QS-32 464	1
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DESIGN
product**Q-INFO****MOD 4558**

**MOD 4555****304****INDOOR**

13.4555.040.12

40 x 40

QS-33 464

1

**MOD 0550****304****INDOOR**

13.0550.440.12

40 x 40

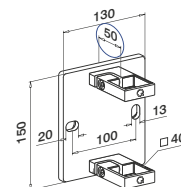
2

316**OUTDOOR**

14.0550.440.12

40 x 40

2

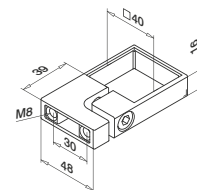
**MOD 4551****304****INDOOR**

13.4551.040.12

40 x 40

QS-33 464

1

**MOD 3507****304****INDOOR**

13.3507.040.12

40 x 40

2



Livella

40, Ø 42,4, Ø 48,3 mm

**MOD 0500**

Accessori

Q

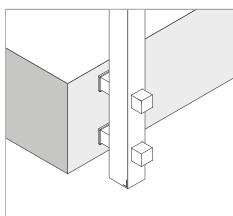
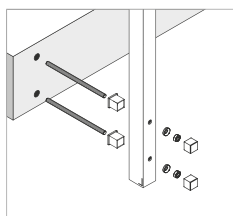
19.0500.000.00

Q-72

1

Q-INFO

MOD 0550



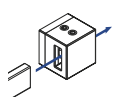
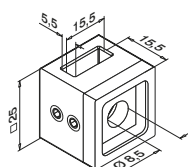
Q-INFO

MOD 0500





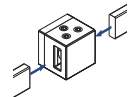
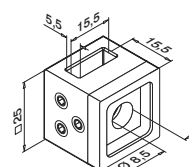
SQUARE LINE® 40x40 - Supporti trasversali



Centro

MOD 4820

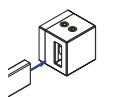
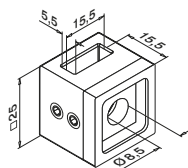
Zamac	Effetto inox satinato
OUTDOOR	
10.4820.000.20	QS-20 456 4

DESIGN
productInternational Design
Model Protection

Centro

MOD 4821

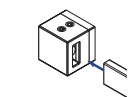
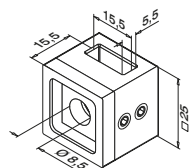
Zamac	Effetto inox satinato
OUTDOOR	
10.4821.000.20	QS-20 456 4

DESIGN
productInternational Design
Model Protection

Sinistra

MOD 4822

Zamac	Effetto inox satinato
OUTDOOR	
10.4822.000.20	QS-20 456 4

DESIGN
productInternational Design
Model Protection

Destra

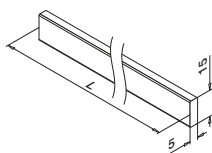
MOD 4823

Zamac	Effetto inox satinato
OUTDOOR	
10.4823.000.20	QS-20 456 4

DESIGN
productInternational Design
Model Protection

SQUARE LINE® 40x40 - Barre

Q-TUBE



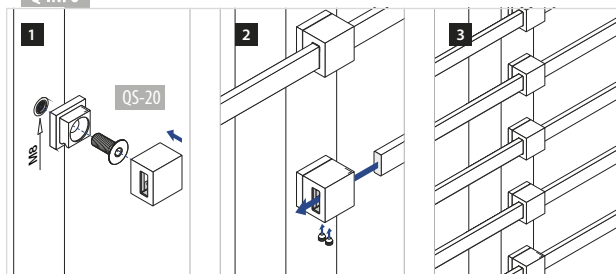
MOD 4925 / 4900

304		
INDOOR		
13.4925.015.12	15 x 5	L = 2500 mm
13.4900.015.12	15 x 5	L = 5000 mm
316		
OUTDOOR		
14.4925.015.12	15 x 5	L = 2500 mm
14.4900.015.12	15 x 5	L = 5000 mm

DESIGN
product

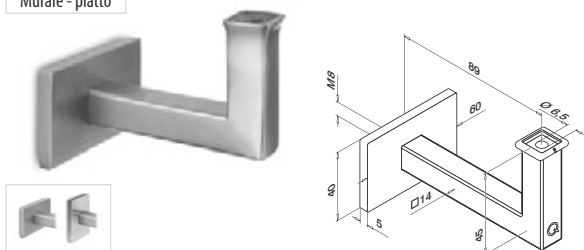
10.xxxx.xxx.20 = outdoor

Q-INFO



Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Murale - piatto

**MOD 4111****304****INDOOR**

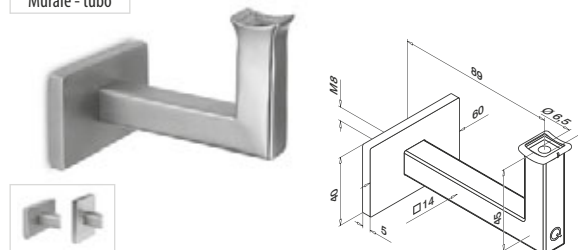
13.4111.000.12	QS-1 455 / QS-54 456	2
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MOD 4101**316****OUTDOOR**

14.4101.000.12	QS-2 455 / QS-70 456	2
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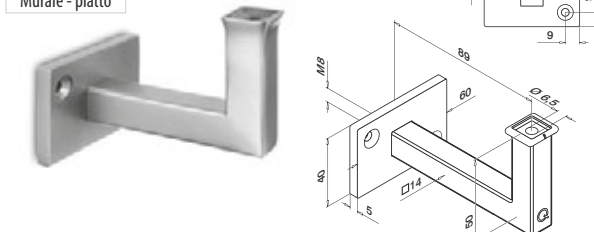
Murale - tubo

**MOD 4111****304****INDOOR**

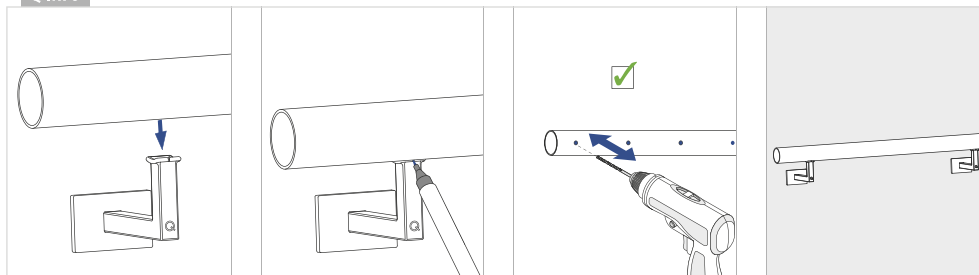
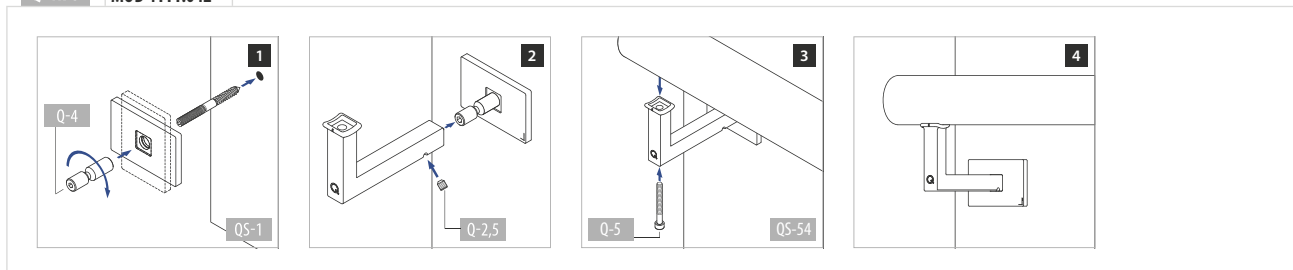
13.4111.042.12	Ø 42,4 QS-1 455 / QS-54 456	2
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Murale - piatto

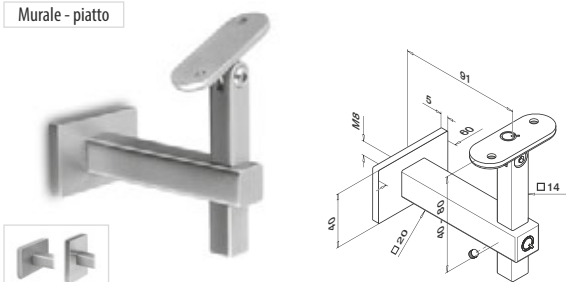
**MOD 4112****304****INDOOR**

13.4112.000.12	QS-5 455 / QS-54 456	2
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**Q-INFO****Q-INFO****Q-INFO****MOD 4111.042**



Murale - piatto



MOD 4145

304

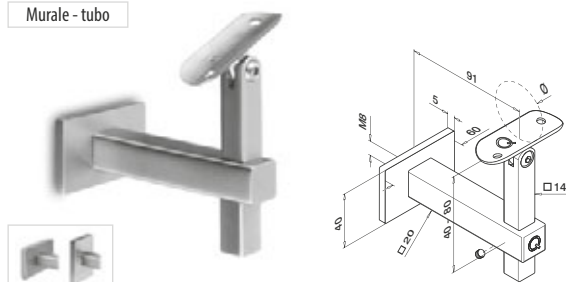
INDOOR		
13.4145.000.12	QS-1  455 / QS-12  456	2

316

OUTDOOR		
14.4145.000.12	QS-2  455 / QS-13  456	2



Murale - tubo



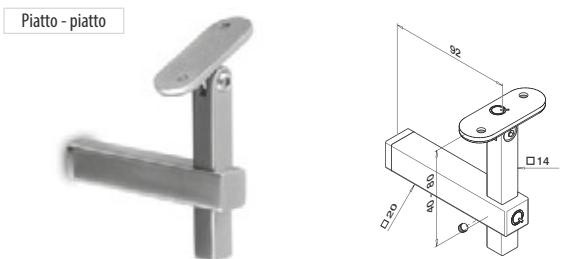
MOD 4145

304

INDOOR	Ø		
13.4145.042.12	42,4	QS-1  455 / QS-10  455	2



Piatto - piatto

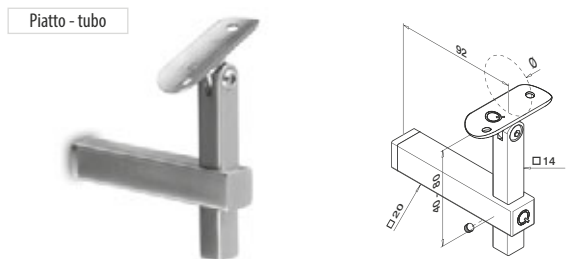
**MOD 4133**

304

INDOOR		
13.4133.000.12	QS-55  458 / QS-21  456 / QS-12  456	2



Piatto - tubo

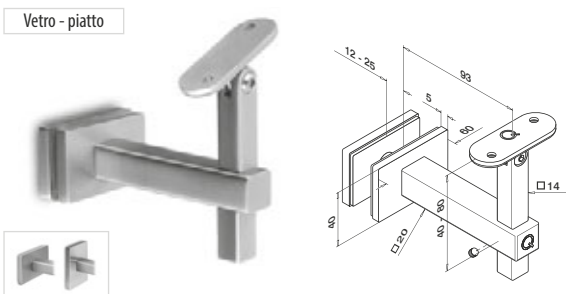
**MOD 4133**

304

INDOOR	Ø		
13.4133.042.12	42,4	QS-55  458 / QS-21  456 / QS-10  455	2



Vetro - piatto

**MOD 4155**

304

INDOOR		
13.4155.000.12	QS-12 456	2

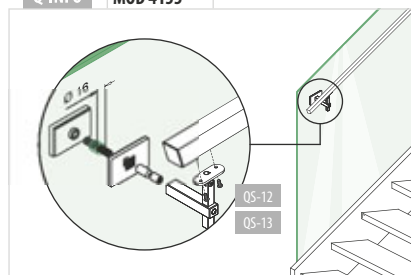
316

OUTDOOR		
14.4155.000.12	05-13 456	2

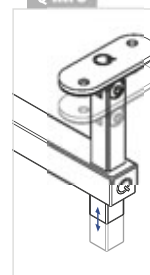
**MOD 4925, 4900**

231

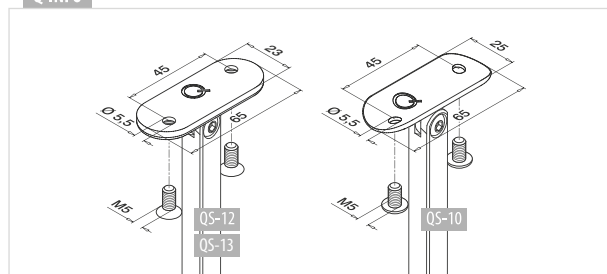
Q-INFO MOD 4155



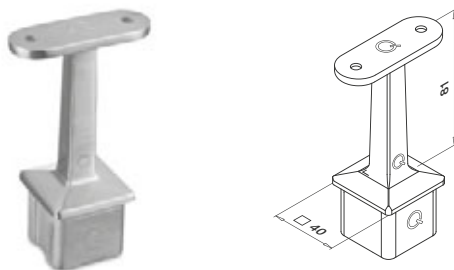
Q-INFO



Q-INFO



Tubo - piatto

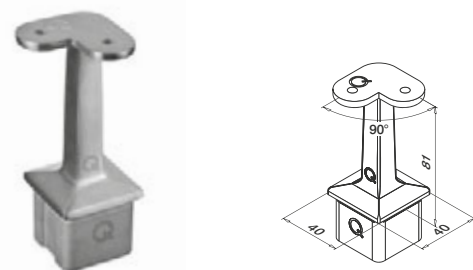


MOD 4710 - □ 40 x 40 x 2,0 mm

304		
INDOOR		
13.4710.000.12	QS-12  456	2
316		
OUTDOOR		
14.4710.000.12	QS-13  456	2



Tubo - piatto

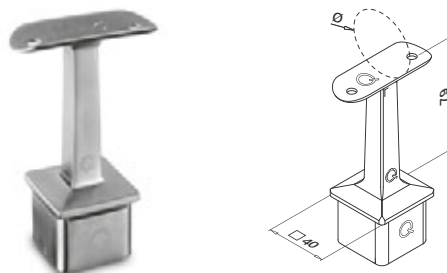


MOD 4710 - □ 40 x 40 x 2,0 mm

304		
INDOOR		
13.4710.800.12	05-12  456	2
316		
OUTDOOR		
14.4710.800.12	05-13  456	2



Tubo - tubo

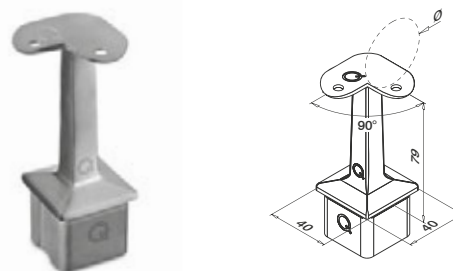


MOD 4710 - □ 40 x 40 x 2,0 mm

304				
INDOOR		Ø		
13.4710.042.12	42,4	QS-10	455	2
13.4710.048.12	48,3	QS-10	455	2
316				
OUTDOOR		Ø		
14.4710.042.12	42,4	QS-11	455	2
14.4710.048.12	48,3	QS-11	455	2



Tubo - tubo

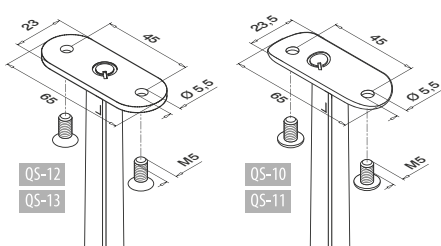


MOD 4710 - □ 40 x 40 x 2,0 mm

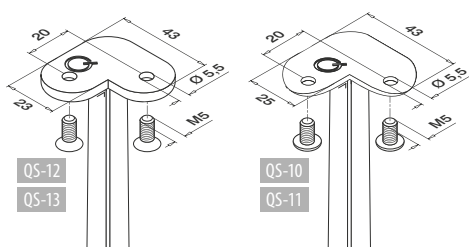
304			
INDOOR	Ø		
13.4710.842.12	42,4	QS-10  455	2
316			
OUTDOOR	Ø		
14.4710.842.12	42,4	QS-11  455	2



Q-INFO MOD 4710.000 / 4710.04x



Q-INFO MOD 4710.8xx



Q-INFO



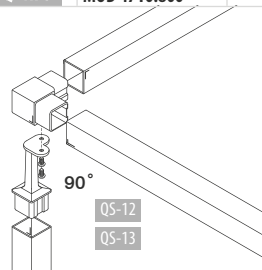
Q-23	Q-cleaner	19.0601.000.00
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Q-INFO

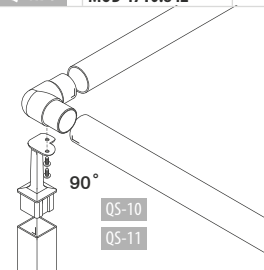


Q-22
Q-ultra-clean
19.0610.000.00

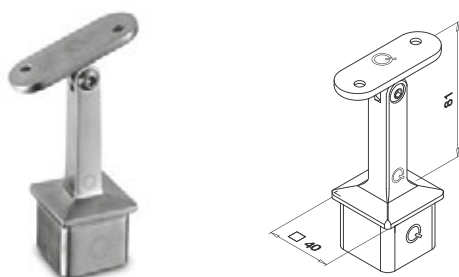
Q-INFO **MOD 4710.800**



Q-INFO MOD 4710.842



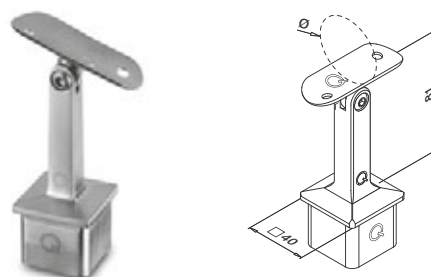
Tubo - piatto

**MOD 4718** - □ 40 x 40 x 2,0 mm

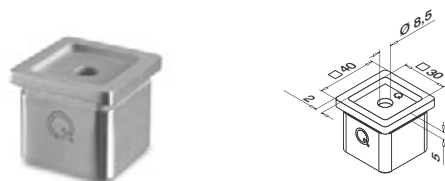
304			
INDOOR			
13.4718.000.12	QS-12	456	2
316			
OUTDOOR			
14.4718.000.12	QS-13	456	2



Tubo - tubo

**MOD 4718** - □ 40 x 40 x 2,0 mm

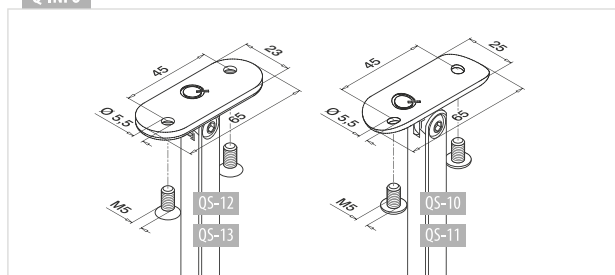
304					
INDOOR					
	Ø				
13.4718.042.12	42,4	QS-10	455	2	
13.4718.048.12	48,3	QS-10	455	2	
316					
OUTDOOR					
	Ø				
14.4718.042.12	42,4	QS-11	455	2	

**MOD 4727**

304			
INDOOR			
13.4727.000.12	QS-26	454	2



Q-INFO

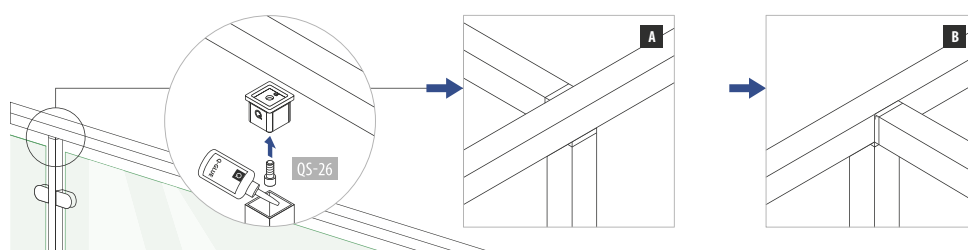


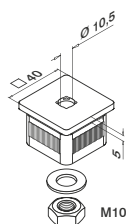
Q-INFO

MOD 4727



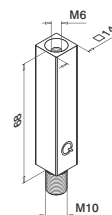
Q-21
Q-glue
19.1331.000.00



**MOD 4733 - EASY HIT®****304****INDOOR**

13.4733.040.12

2

**MOD 4811****304****INDOOR**

13.4811.068.12

QS-48 456

2

**MOD 1810**

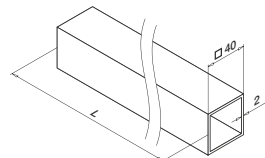
281, 309

**MOD 1801**

281, 309

**MOD 1802**

281, 309

Q-TUBE**MOD 4925 / 4900****304****INDOOR**

13.4925.040.12

40 x 40 x 2,0

L = 2500 mm

13.4900.040.12

40 x 40 x 2,0

L = 5000 mm

316**OUTDOOR**

14.4925.040.12

40 x 40 x 2,0

L = 2500 mm

14.4900.040.12

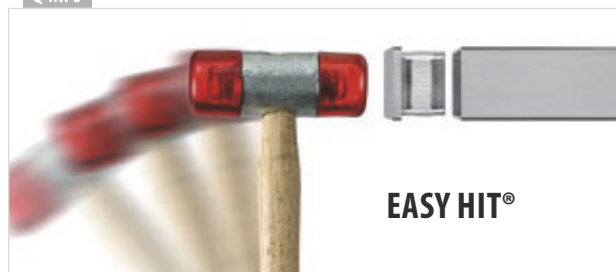
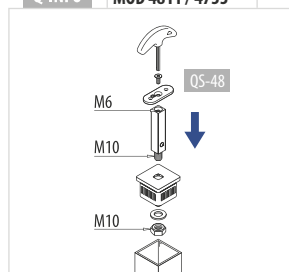
40 x 40 x 2,0

L = 5000 mm



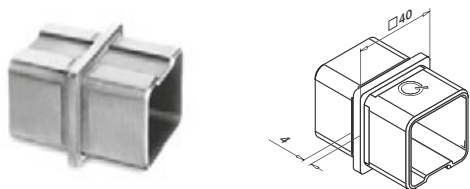
PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO**Q-INFO****MOD 4811 / 4733****Q-INFO****Q-23**

Q-cleaner

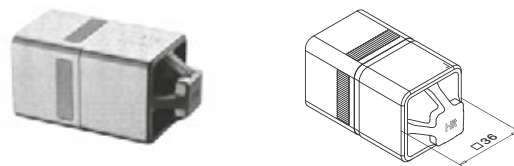
19.0601.000.00

**MOD 4790****304****INDOOR**

13.4790.040.12	40 x 40 x 2,0	2
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316**OUTDOOR**

14.4790.040.12	40 x 40 x 2,0	2
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**MOD 5792 - EASY HIT®****316**

Grezzo

OUTDOOR

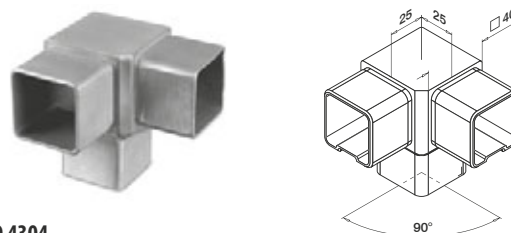
14.5792.040.00	per 40 x 40 x 2,0	2
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International Design
Model Protection**MOD 4301****304****INDOOR**

13.4301.040.12	40 x 40 x 2,0	2
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316**OUTDOOR**

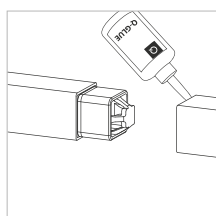
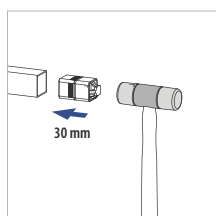
14.4301.040.12	40 x 40 x 2,0	2
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**MOD 4304****304****INDOOR**

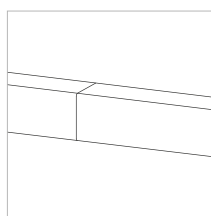
13.4304.040.12	40 x 40 x 2,0	2
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316**OUTDOOR**

14.4304.040.12	40 x 40 x 2,0	2
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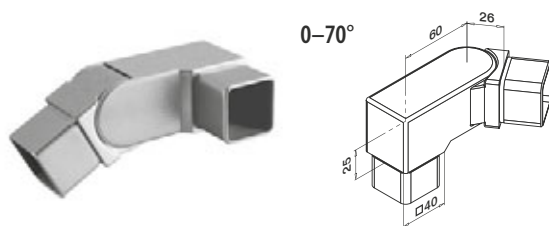
**Q-INFO****MOD 5792**Q-21
Q-glue

19.1331.000.00

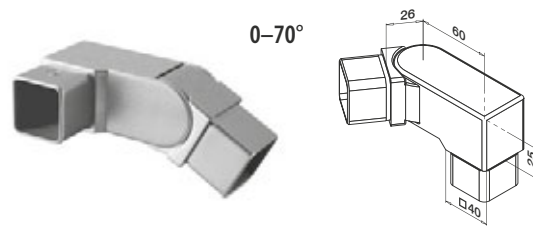
**Q-INFO**

Q-22

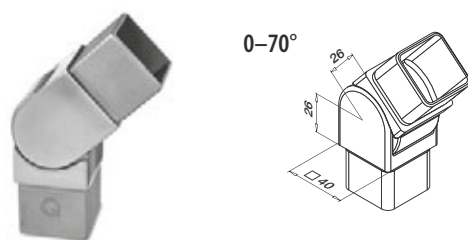
Q-ultra-clean
19.0610.000.00

**MOD 4317****304****INDOOR**

13.4317.040.12	40 x 40 x 2,0	2
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**MOD 4318****304****INDOOR**

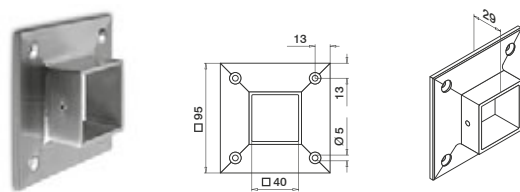
13.4318.040.12	40 x 40 x 2,0	2
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**MOD 4312****304****INDOOR**

13.4312.040.12	40 x 40 x 2,0	2
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316**OUTDOOR**

14.4312.040.12	40 x 40 x 2,0	2
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**MOD 4505****304****INDOOR**

13.4505.040.12	Q5-5 455	2
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316**OUTDOOR**

14.4505.040.12	Q5-6 455	2
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**MOD 5728 - EASY HIT®****304****INDOOR**

13.5728.040.12	40 x 40 x 2,0	2
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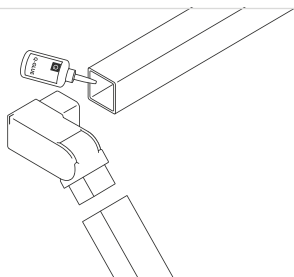
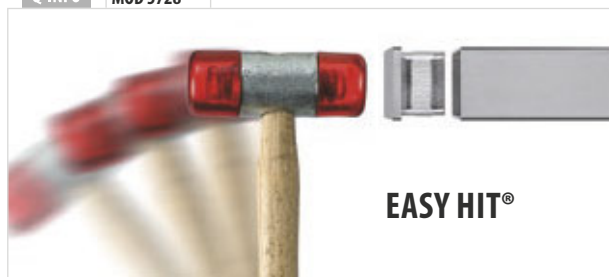
316**OUTDOOR**

14.5728.040.12	40 x 40 x 2,0	2
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**Q-INFO****MOD 4317 / 4318**Q-21
Q-glue

19.1331.000.00

90°

**Q-INFO****MOD 5728****EASY HIT®**



SQUARE LINE® 60x30

FORME POTENTI



Design semplice e robustezza garantita

Square Line® 60x30 ha un aspetto senza compromessi: l'ideale per chi cerca soluzioni audaci. Le balaustre e i corrimano in inox del sistema sono caratterizzati da forme geometriche semplici e sono pensati per ambienti che necessitano di una sicurezza elevata.

- Varianti con montaggio superiore e laterale
- Balaustre per uso da leggero a medio per interni ed esterni, incluse scale
- Non sono necessarie saldature: solo incollaggio, foratura e filettatura
- Può essere combinato con:
 - Q-glass (tamponature in vetro – pannelli su misura o standard)
 - Tutti i corrimano Q-railing – tondi o quadrati, in acciaio inox o legno (Naturail e Bendywood)
 - Q-lights Linear Light e Q-lights Spotlight (per corrimano illuminati a LED)

Square Line 60x30	UK	DE	NL	IT	CH	ES	FR
Max. carico lineare (kN/m)	3,0	1,0	0,8	2,0	3,0	3,0	1,0

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati



TAMPONATURE SQUARE LINE® 60X30

Vetro

- Sistema a cornice per balaustre
- Morsetti per vetro
- Adattatori per vetro - Spider
- Supporti vetro



325

Barre / tubo

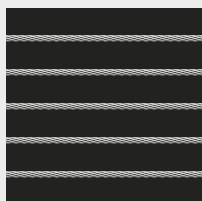
- Tamponature orizzontali
- Tamponature verticali



330

Cavi

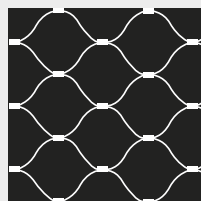
- Fast Fix Ø 3,2 mm
- Fast Fix Ø 4,0 mm
- Ø 3,2 mm
- Ø 6,0 mm



345

Rete

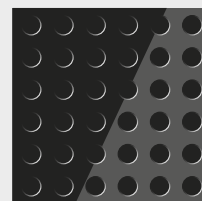
- Easy Q-web



355

Pannelli

- Morsetti per lamiera

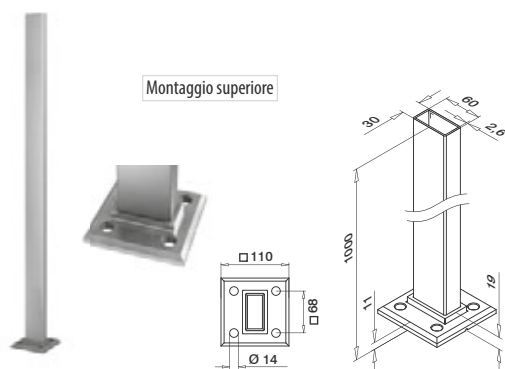


359

Montanti

SATINATO

SQUARE LINE® 60x30 - Montanti per ringhiere e flange di copertura



MOD 4901

316

OUTDOOR

14.4901.063.12

60 x 30 x 2,6



QS-559

465

1

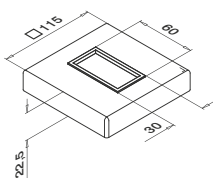


NEN 2608

STATISCHE
BERECH-
NUNG
CONFORMEBS 6180
APPROVEDAbP
BALKEN-
ZERTIFIZIERT

TESTATO

Se avete un'esigenza specifica di prodotti pre-assemblati, utilizzate il nostro modulo d'ordine su www.q-railing.com/prefix

Montaggio
superiore

MOD 4513

316

OUTDOOR

14.4513.063.12



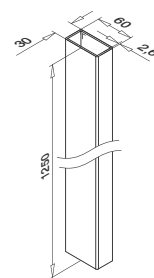
2



A pavimento

Montaggio laterale
fronzo soletta

Montaggio superiore



MOD 4902

316

OUTDOOR

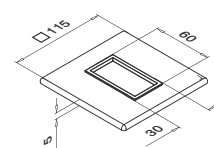
14.4902.063.12

60 x 30 x 2,6

1



A pavimento



MOD 4512

316

OUTDOOR

14.4512.063.12

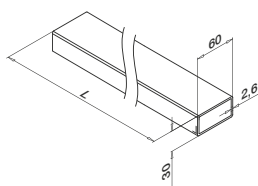


2

Montanti

SATINATO

SQUARE LINE® 60x30 - Tubi



MOD 4900

316

OUTDOOR

14.4900.063.12

60 x 30 x 2,6

L = 5000 mm



I risultati dei test per MOD 4901/4902 sono consultabili su www.q-railing.com/test-calcolo

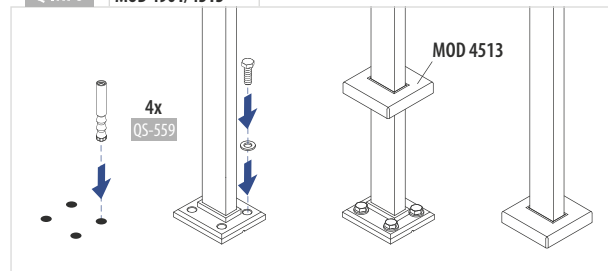
TESTATO

Q-TUBE

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO

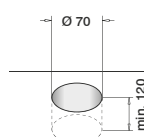
MOD 4901/4513



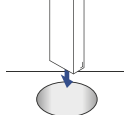
Q-INFO

MOD 4902/4512

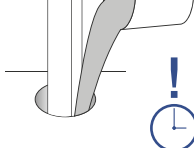
1



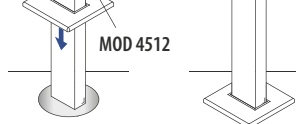
2



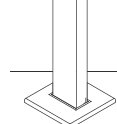
3



4



5



Q-INFO



Q-22

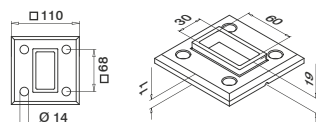
Q-ultra-clean

19.0610.000.00

Montanti

SATINATO

SQUARE LINE® 60x30 - Flange per balaustre



MOD 3503

316

OUTDOOR

14.3503.063.00

110

QS-559

465

2

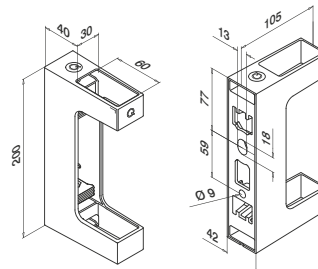


Montanti

SATINATO

SQUARE LINE® 60x30 - Supporti per balaustre

Montaggio laterale
fronte soletta



MOD 4558

316

OUTDOOR

14.4558.063.12

60 x 30

QS-559

465

1

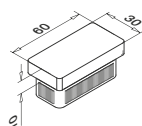


International Design
Model Protection

Montanti

SATINATO

SQUARE LINE® 60x30 - Tappi terminali e adattatori per corrimano



MOD 5728 - EASY HIT®

316

OUTDOOR

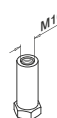
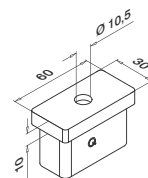
14.5728.063.12

60 x 30 x 2,6

2



International Design
Model Protection



MOD 4725 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

14.4725.063.12

QS-48

456

2



MOD 0811

280

MOD 0812

280

MOD 4811

231



MOD 1810

281, 309



MOD 1801

281, 309

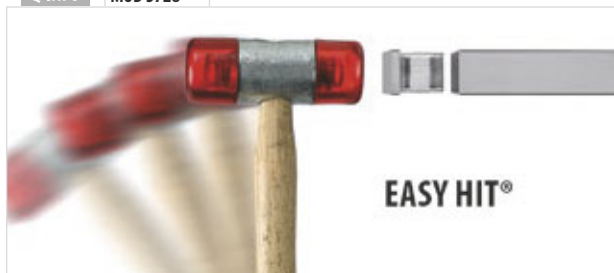


MOD 1802

281, 309

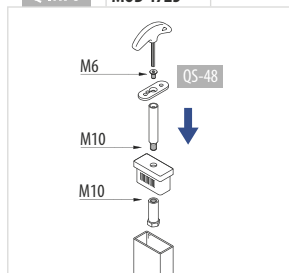
Q-INFO

MOD 5728



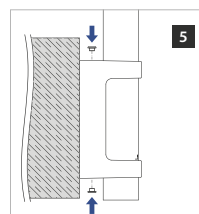
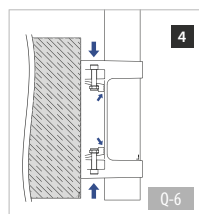
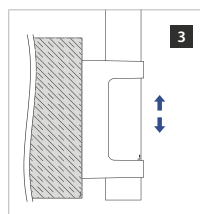
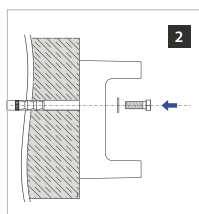
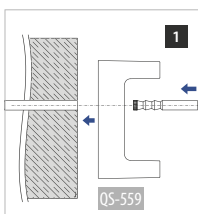
Q-INFO

MOD 4725



Q-INFO

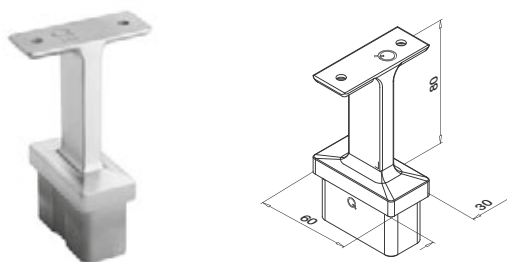
MOD 4558





SQUARE LINE® 60x30 - Supporti corrimano

Tubo - piatto



MOD 4711 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

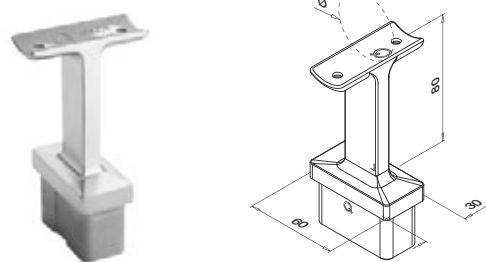
14.4711.000.12

QS-13 456

2

International Design
Model Protection

Tubo - tubo



MOD 4711 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

14.4711.042.12

Ø

42,4

QS-13 456

2

14.4711.048.12

Ø

48,3

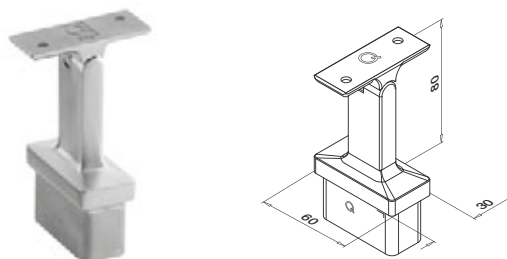
QS-13 456

2

International Design
Model Protection

SQUARE LINE® 60x30 - Supporti corrimano regolabili

Tubo - piatto



MOD 4719 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

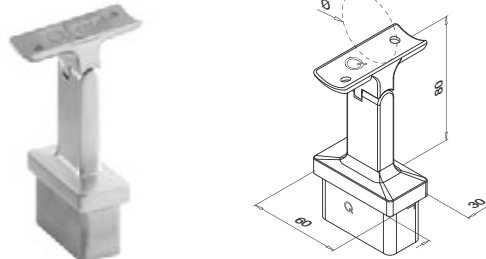
14.4719.000.12

QS-13 456

2

International Design
Model Protection

Tubo - tubo



MOD 4719 - □ 60 x 30 x 2,6 mm

316

OUTDOOR

14.4719.042.12

Ø

42,4

QS-13 456

2

14.4719.048.12

Ø

48,3

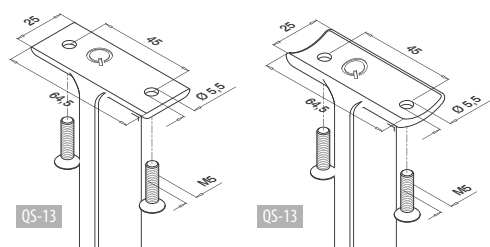
QS-13 456

2

International Design
Model Protection

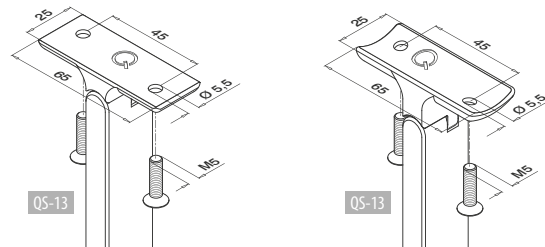
Q-INFO

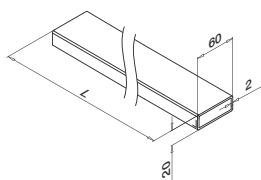
MOD 4711



Q-INFO

MOD 4719





MOD 4925 / 4900

316

OUTDOOR

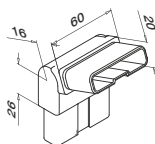
14.4925.262.12	60 x 20 x 2,0	L = 2500 mm
14.4900.262.12	60 x 20 x 2,0	L = 5000 mm

International Design
Model Protection

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.



0 - 70°

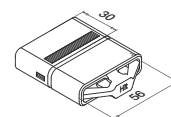


MOD 4312

316

OUTDOOR

14.4312.262.12	60 x 20 x 2,0	2
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International Design
Model Protection

MOD 5792 - EASY HIT®

316

OUTDOOR

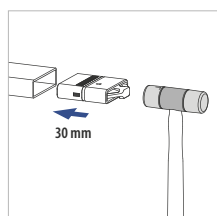
14.5792.262.00	per 60 x 20 x 2,0	2
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International Design
Model Protection

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO

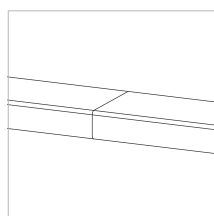
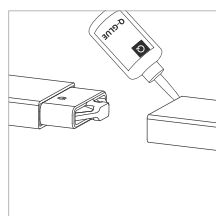
MOD 5792



Q-21

Q-glue

19.1331.000.00



Q-INFO

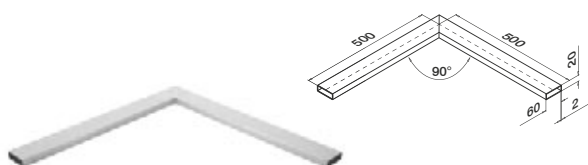


Q-22

Q-ultra-clean

19.0610.000.00

SQUARE LINE® 60x30 - Connettori ed elementi terminali

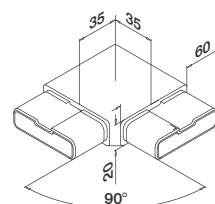


MOD 4320

316

OUTDOOR

14.4320.262.12 60 x 20 x 2,0 1



MOD 4301

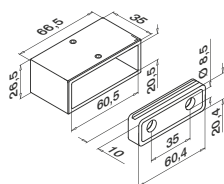
316

OUTDOOR

14.4301.262.12 60 x 20 x 2,0 2

International Design
Model Protection

SQUARE LINE® 60x30 - Flangia murale per tubo



MOD 4504

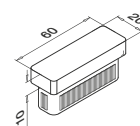
316

OUTDOOR

14.4504.062.12 60 x 20 x 2,0 QS-55 458 / QS-27 454 2

International Design
Model Protection

SQUARE LINE® 60x30 - Tappi terminali

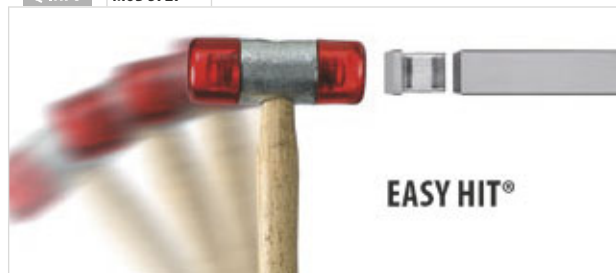


MOD 5727 - EASY HIT®

316

OUTDOOR

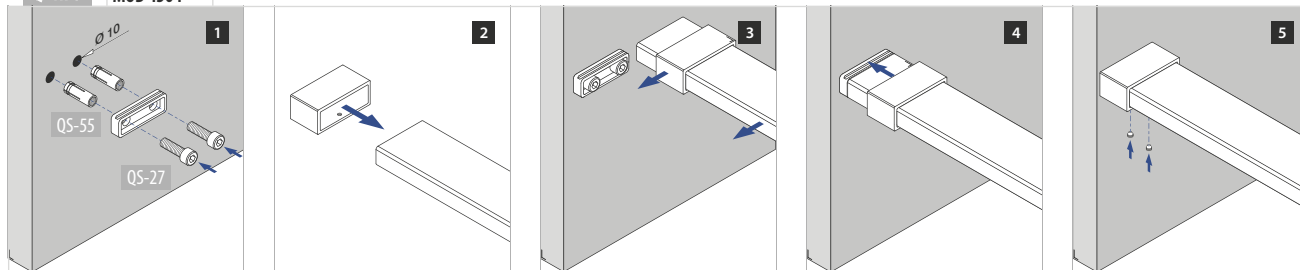
14.5727.262.12 60 x 20 x 2,0 2

International Design
Model Protection

Q-21

Q-glue

19.1331.000.00





Q-LINE

FORME DELICATE
E FLESSIBILITÀ

Un sistema con infinite opzioni

Q-line è senza dubbio il più versatile dei nostri sistemi. Comprende moltissimi componenti che possono rispondere alle diverse sfide architettoniche e a qualsiasi esigenza speciale. È possibile persino creare una ringhiera con una finitura completamente lucida a specchio, oppure unire alcune parti di altri sistemi per creare un design veramente unico. Liberate la vostra immaginazione.

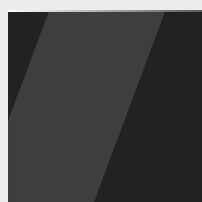
- Varianti con montaggio superiore e laterale
- Balaustre per uso da leggero a medio per interni ed esterni, incluse scale
- Non sono necessarie saldature: solo incollaggio, foratura e filettatura
- Può essere combinato con:
 - Q-glass (tamponature in vetro – pannelli su misura o standard)
 - Tutti i corrimano Q-railing – tondi o quadrati, in acciaio inox o legno (Naturail e Bendywood)
 - Q-lights Linear Light e Q-lights Spotlight (per corrimano illuminati a LED)



TAMPONATURE Q-LINE

Vetro

- Sistema a cornice per balaustre
- Morsetti per vetro
- Adattatori per vetro - Spider
- Supporti vetro



325

Barre / tubo

- Tamponature orizzontali
- Tamponature verticali



330

Cavi

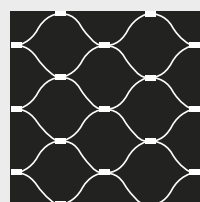
- Fast Fix Ø 3,2 mm
- Fast Fix Ø 4,0 mm
- Ø 3,2 mm
- Ø 6,0 mm



345

Rete

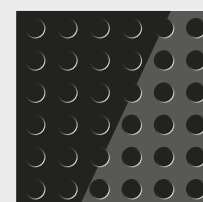
- Easy Q-web



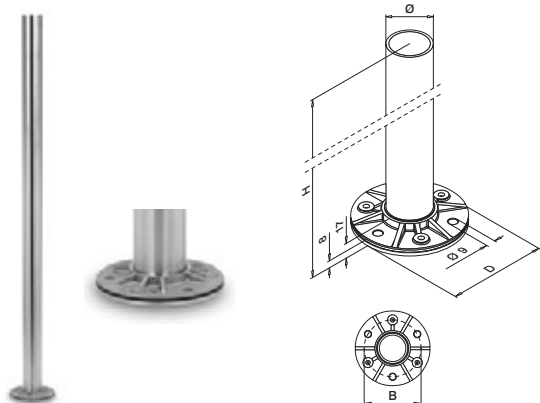
355

Pannelli

- Morsetti per lamiera



359

**MOD 0912****304**

INDOOR	Ø	B	D	H		
13.0912.242.12	42,4 x 2,0	80	Ø 105	989	QS-35	467 1

316

OUTDOOR	Ø	B	D	H		
14.0912.242.12	42,4 x 2,0	80	Ø 105	989	QS-34	467 1
14.0912.042.12	42,4 x 2,6	80	Ø 105	989	QS-34	467 1



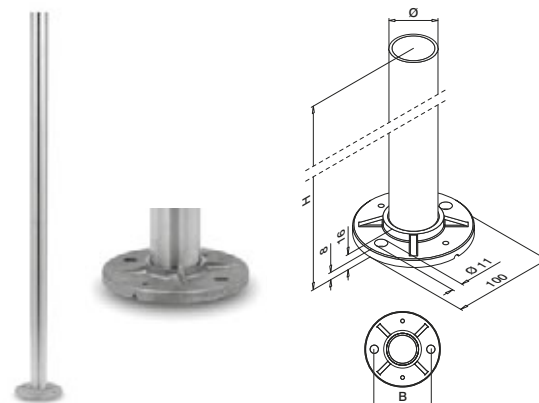
Se avete un'esigenza specifica di prodotti pre-assemblati, utilizzate il nostro modulo d'ordine su www.q-railing.com/prefix

**MOD 0511****304**

INDOOR	Ø	D	
13.0511.042.12	42,4	Ø 110	2
13.0511.048.12	48,3	Ø 120	2

316

OUTDOOR	Ø	D	
14.0511.042.12	42,4	Ø 110	2
14.0511.048.12	48,3	Ø 120	2

**MOD 0914****304**

INDOOR	Ø	H	B		
13.0914.242.12	42,4 x 2,0	970	75	QS-59	467 1
13.0914.248.12	48,3 x 2,0	970	80	QS-59	467 1
13.0914.042.12	42,4 x 2,6	970	75	QS-59	467 1
13.0914.048.12	48,3 x 2,6	970	80	QS-59	467 1

316

OUTDOOR	Ø	H	B		
14.0914.242.12	42,4 x 2,0	970	75	QS-58	467 1
14.0914.248.12	48,3 x 2,0	970	80	QS-58	467 1
14.0914.042.12	42,4 x 2,6	970	75	QS-58	467 1
14.0914.048.12	48,3 x 2,6	970	80	QS-58	467 1

MOD 0921**316**

OUTDOOR	Ø	H	B		
14.0921.242.12	42,4 x 2,0	989	75	QS-58	467 1
14.0921.248.12	48,3 x 2,0	989	80	QS-58	467 1

NEW
NEW**MOD 0944****304**

INDOOR	Ø	H	B		
13.0944.242.12	42,4 x 2,0	1150	75	QS-59	467 1

316

OUTDOOR	Ø	H	B		
14.0944.242.12	42,4 x 2,0	1150	75	QS-58	467 1
14.0944.248.12	48,3 x 2,0	1150	80	QS-58	467 1

**MOD 0512****304**

INDOOR	Ø	D	
13.0512.042.12	42,4	Ø 105	2
13.0512.048.12	48,3	Ø 105	2

316

OUTDOOR	Ø	D	
14.0512.042.12	42,4	Ø 105	2
14.0512.048.12	48,3	Ø 105	2

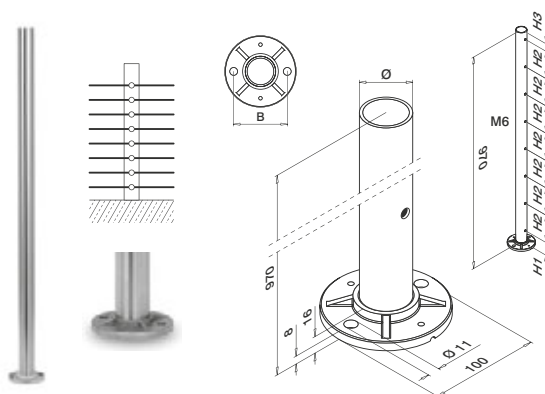
Q-INFO

MOD 0511

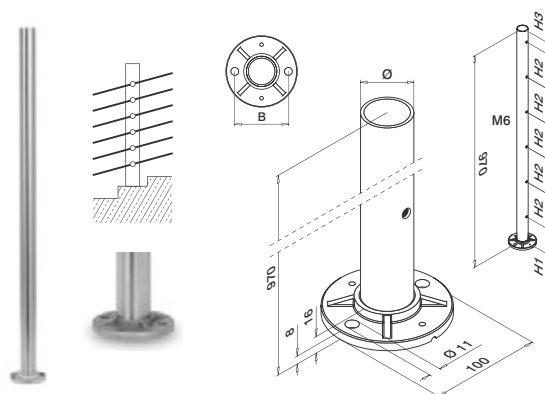


Anello di gomma

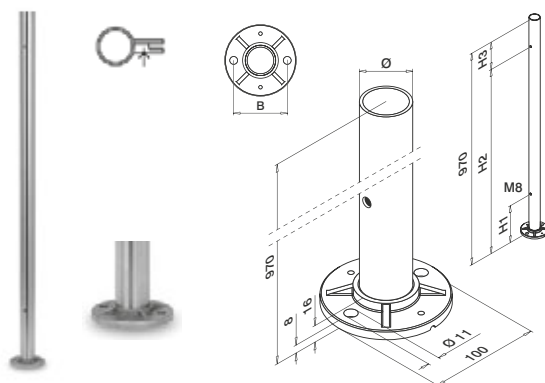


**MOD 0930****304**

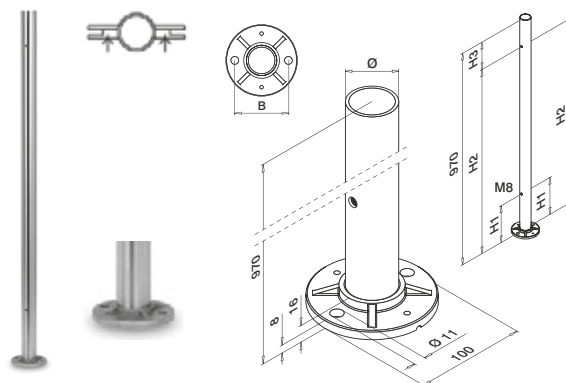
INDOOR	Ø	B	H1	H2	H3		
13.0930.242.12	42,4 x 2,0	75	60	125	35	QS-59	467 1

**MOD 0931****304**

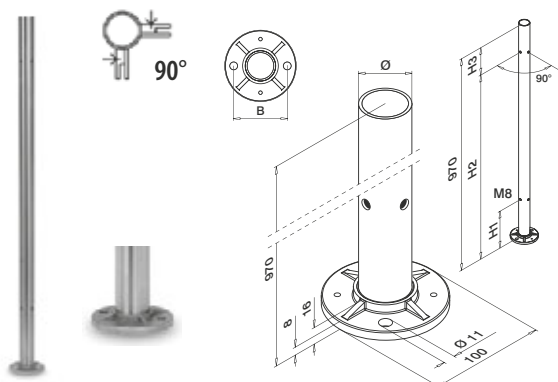
INDOOR	Ø	B	H1	H2	H3		
13.0931.242.12	42,4 x 2,0	75	125	160	45	QS-59	467 1

**MOD 0932****304**

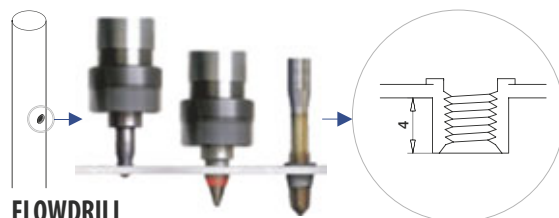
INDOOR	Ø	B	H1	H2	H3		
13.0932.242.12	42,4 x 2,0	75	175	850	120	QS-59	467 1

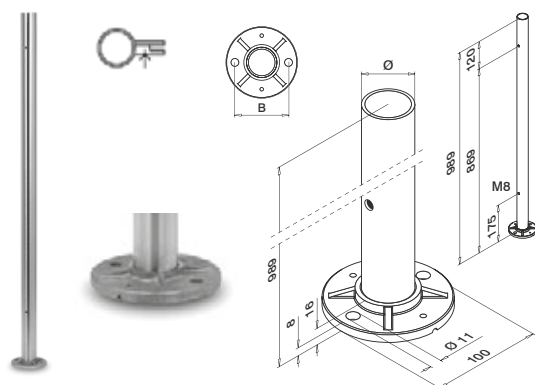
**MOD 0933****304**

INDOOR	Ø	B	H1	H2	H3		
13.0933.242.12	42,4 x 2,0	75	175	850	120	QS-59	467 1

**MOD 0934****304**

INDOOR	Ø	B	H1	H2	H3		
13.0934.242.12	42,4 x 2,0	75	175	850	120	QS-59	467 1

**Q-INFO****FLOWDRILL**

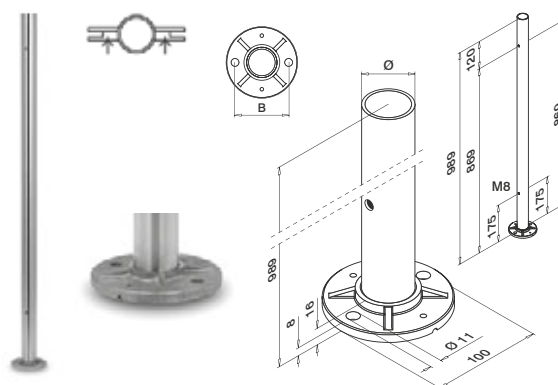
**MOD 0962****316**

OUTDOOR	Ø	B		
14.0962.242.12	42,4 x 2,0	75	QS-58 467	1
14.0962.248.12	48,3 x 2,0	80	QS-58 467	1

NEW



374...

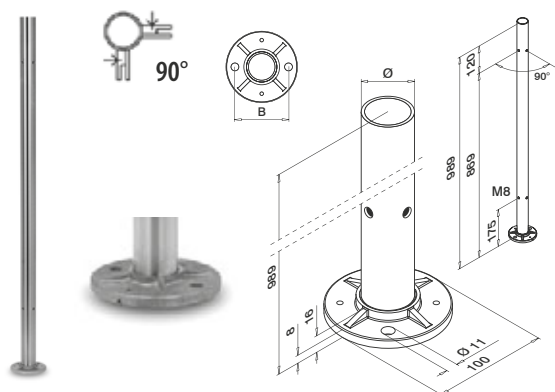
**MOD 0963****316**

OUTDOOR	Ø	B		
14.0963.242.12	42,4 x 2,0	75	QS-58 467	1
14.0963.248.12	48,3 x 2,0	80	QS-58 467	1

NEW



374...

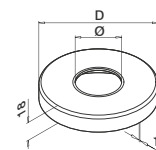
**MOD 0964****316**

OUTDOOR	Ø	B		
14.0964.242.12	42,4 x 2,0	75	QS-58 467	1
14.0964.248.12	48,3 x 2,0	80	QS-58 467	1

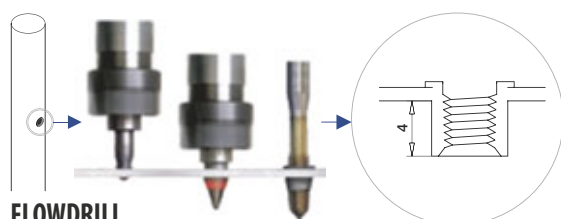
NEW

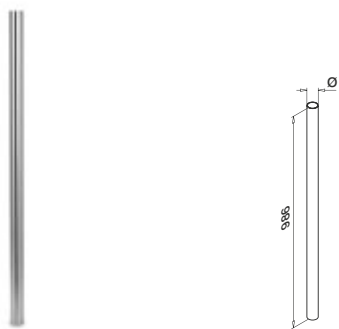


374...

**MOD 0512****316**

OUTDOOR	Ø	D	
14.0512.042.12	42,4	Ø 105	2
14.0512.048.12	48,3	Ø 105	2

Q-INFO**FLOWDRILL**

**MOD 0901****304****INDOOR**

Ø



13.0901.242.12

42,4 x 2,0

1

**Q-INFO****Q-23**

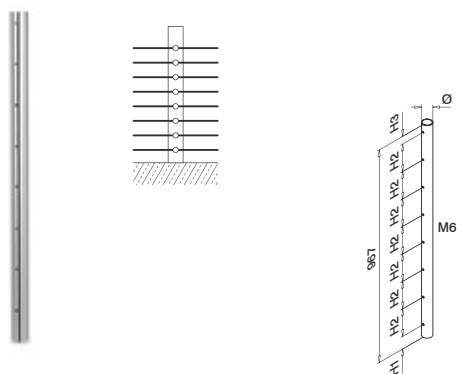
Q-cleaner

19.0601.000.00

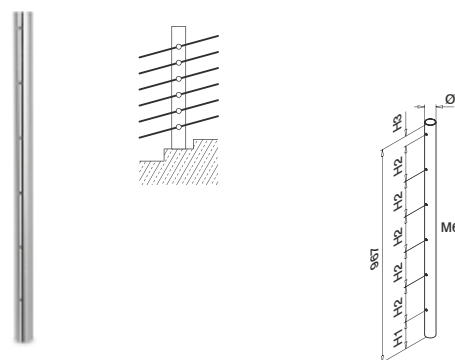
Montanti

SATINATO

Q-LINE - Ringhiera standard con fori filettati - 967 mm

**MOD 0925****304**

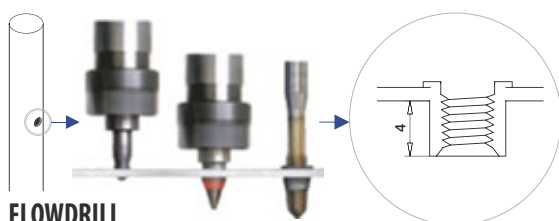
INDOOR	Ø	H1	H2	H3	
13.0925.242.12	42,4 x 2,0	57	125	35	1

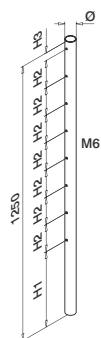
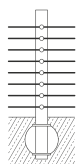
**MOD 0926****304**

INDOOR	Ø	H1	H2	H3	
13.0926.242.12	42,4 x 2,0	122	160	45	1

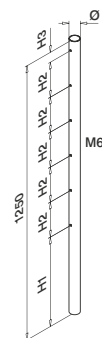
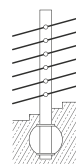


Q-INFO

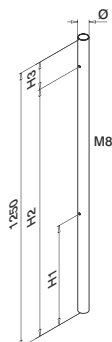


**MOD 0935****304**

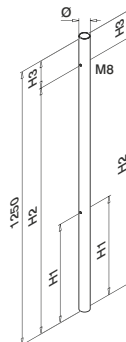
INDOOR	Ø	H1	H2	H3	
13.0935.242.12	42,4 x 2,0	340	125	35	1

**MOD 0936****304**

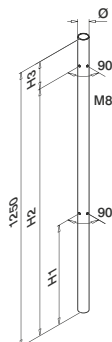
INDOOR	Ø	H1	H2	H3	
13.0936.242.12	42,4 x 2,0	405	160	45	1

**MOD 0937****304**

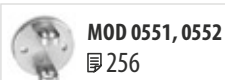
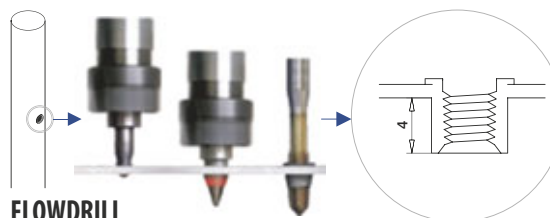
INDOOR	Ø	H1	H2	H3	
13.0937.242.12	42,4 x 2,0	455	1130	120	1

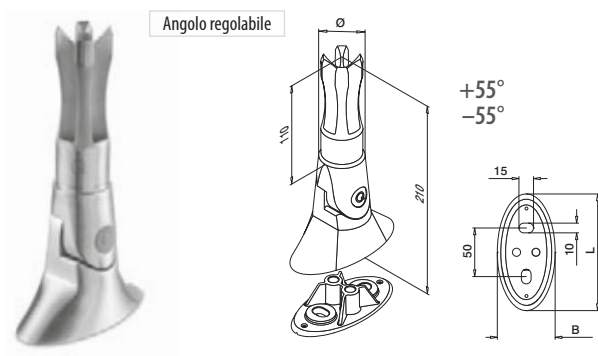
**MOD 0938****304**

INDOOR	Ø	H1	H2	H3	
13.0938.242.12	42,4 x 2,0	455	1130	120	1

**MOD 0939****304**

INDOOR	Ø	H1	H2	H3	
13.0939.242.12	42,4 x 2,0	455	1130	120	1

**MOD 0551, 0552**
256**MOD 0555**
256**MOD 3507**
256**MOD 0556**
255**MOD 0558**
255**MOD 0557**
255**MOD 0550**
257**Q-INFO****FLOWDRILL**

**MOD 0945****304****INDOOR**

	Ø	B	L		
13.0945.242.12	42,4 x 2,0	59	118	QS-65 463	1
13.0945.248.12	48,3 x 2,0	65	118	QS-65 463	1

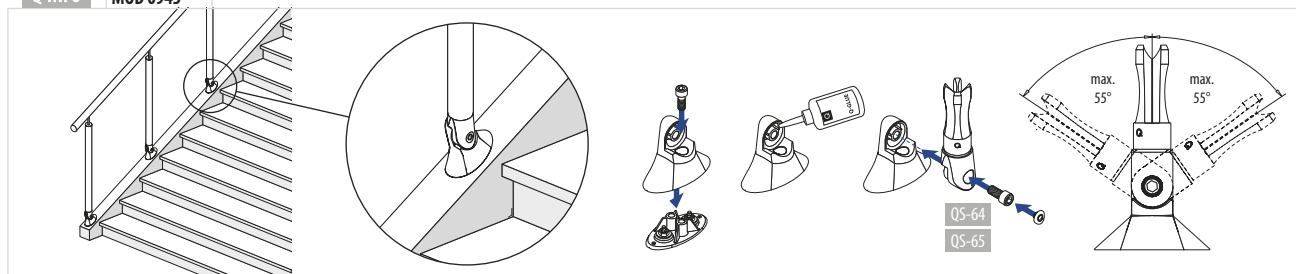
316**OUTDOOR**

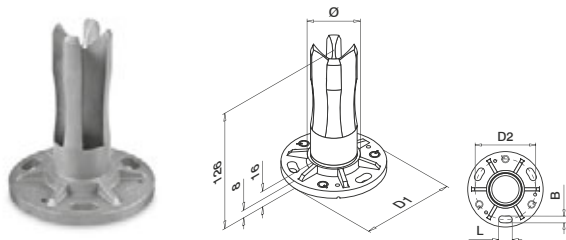
	Ø	B	L		
14.0945.242.12	42,4 x 2,0	59	118	QS-64 463	1



Q-INFO

MOD 0945



**MOD 0942****304**

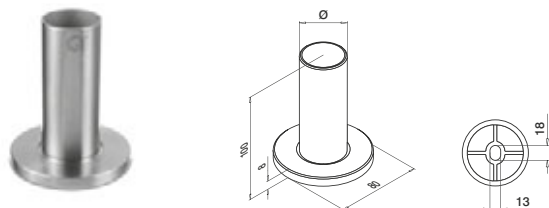
INDOOR	Ø	D1	D2	B x L		
13.0942.233.00	33,7 x 2,0	100	80	9x28	QS-35	467 2
13.0942.242.00	42,4 x 2,0	100	80	9x28	QS-35	467 2
13.0942.248.00	48,3 x 2,0	100	80	9x28	QS-35	467 2
13.0942.060.00	60,3 x 2,0	120	90	11x30	QS-35	467 2

316

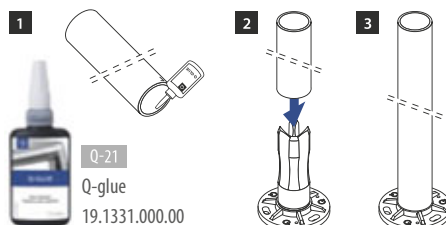
OUTDOOR	Ø	D1	D2	B x L		
14.0942.233.00	33,7 x 2,0	100	80	9x28	QS-34	467 2
14.0942.242.00	42,4 x 2,0	100	80	9x28	QS-34	467 2
14.0942.248.00	48,3 x 2,0	100	80	9x28	QS-34	467 2
14.0942.060.00	60,3 x 2,0	120	90	11x30	QS-34	467 2

International Design
Model Protection

Non e' necessario il copriflanguia

**MOD 0946****304**

INDOOR	Ø		
13.0946.242.12	42,4 x 2,0	QS-33	464 2
13.0946.248.12	48,3 x 2,0	QS-33	464 2

**Q-INFO****MOD 0942****Q-INFO****MOD 0946****MOD 0512****304**

INDOOR	Ø	D	
13.0512.033.12	33,7	Ø 105	2
13.0512.042.12	42,4	Ø 105	2
13.0512.048.12	48,3	Ø 105	2

316

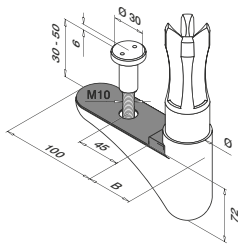
OUTDOOR	Ø	D	
14.0512.033.12	33,7	Ø 105	2
14.0512.042.12	42,4	Ø 105	2
14.0512.048.12	48,3	Ø 105	2

MOD 0513**304**

INDOOR	Ø	D	
13.0513.042.12	42,4	Ø 125	2
13.0513.048.12	48,3	Ø 125	2
13.0513.060.12	60,3	Ø 125	2

316

OUTDOOR	Ø	D	
14.0513.042.12	42,4	Ø 125	2
14.0513.048.12	48,3	Ø 125	2
14.0513.060.12	60,3	Ø 125	2



MOD 0947

304

INDOOR

Ø

B

1

13.0947.242.12

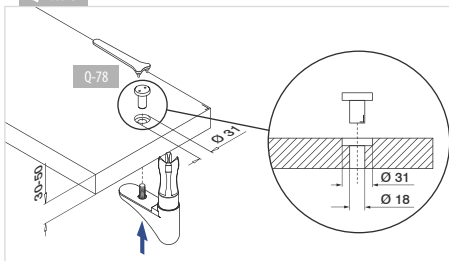
42,4 x 2,0

48

1

DESIGN
productInternational Design
Model Protection

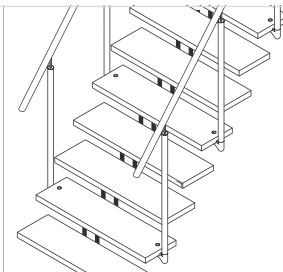
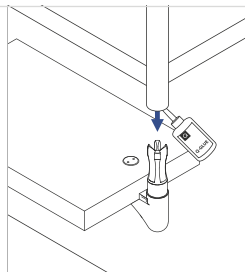
Q-INFO

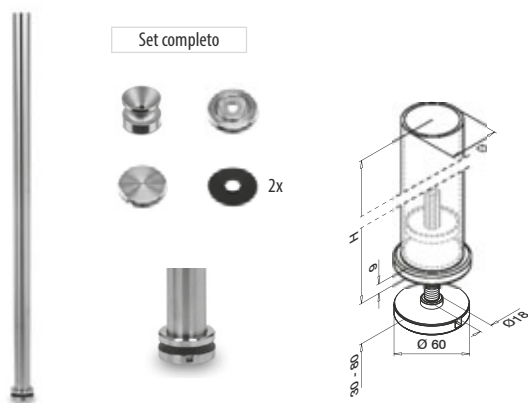


Q-21

Q-glue

19.1331.000.00



**MOD 0544****304**

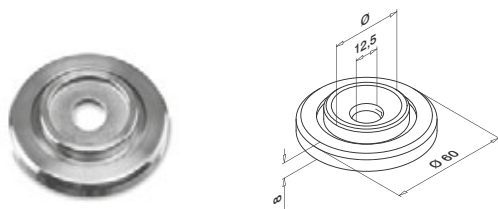
INDOOR	Ø	H	
13.0544.042.12	42,4 x 2,6	970	1

MOD 0564**304**

INDOOR	Ø	H	
13.0564.242.12	42,4 x 2,0	1150	1



Se avete un'esigenza specifica di prodotti pre-assemblati, utilizzate il nostro modulo d'ordine su www.q-railing.com/prefix

**MOD 0501****304**

INDOOR	Ø	
13.0501.042.12	42,4 x 2,0 + 42,4 x 2,6	2

**MOD 3501****304**

INDOOR	Ø		
13.3501.242.00	42,4 x 2,0	QS-274 462	2
13.3501.042.00	42,4 x 2,6	QS-274 462	2

**MOD 0731****304**

INDOOR	
13.0731.060.12	2

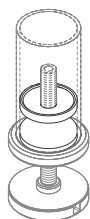
**MOD 5080****Accessori**

	Ø	
19.5080.060.00	18	20

MOD 5081**Accessori**

	Ø	
19.5081.060.00	12	20

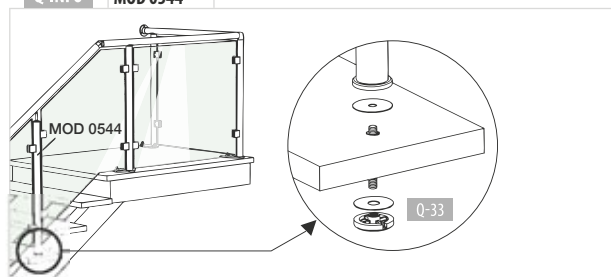
Q-INFO

MOD 3501

Q-INFO



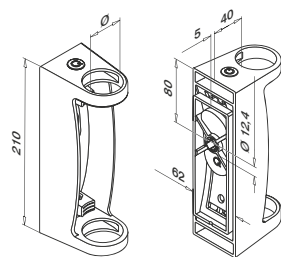
Q-INFO

MOD 0544





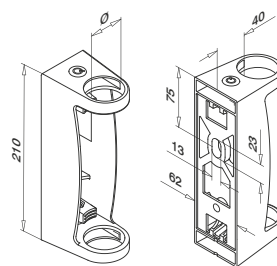
Angolo regolabile



MOD 0556

304

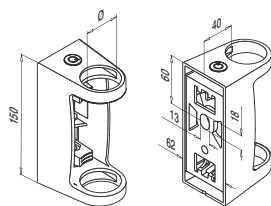
INDOOR	Ø		
13.0556.042.12	42,4	QS-505 464 / QS-551 456	1

International Design
Model ProtectionAngolo NON
regolabile

MOD 0558

304

INDOOR	Ø		
13.0558.042.12	42,4	QS-33 464	1
13.0558.048.12	48,3	QS-33 464	1

International Design
Model ProtectionAngolo NON
regolabile

MOD 0557

304

INDOOR	Ø		
13.0557.042.12	42,4	QS-33 464	1
13.0557.048.12	48,3	QS-33 464	1

316

OUTDOOR	Ø		
14.0557.042.12	42,4	QS-32 464	1
14.0557.048.12	48,3	QS-32 464	1

International Design
Model Protection

Livella

40, Ø 42,4, Ø 48,3 mm

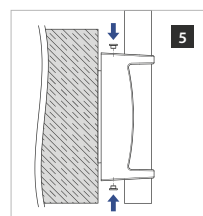
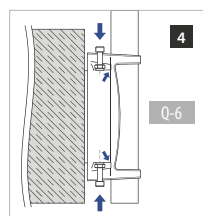
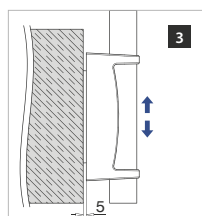
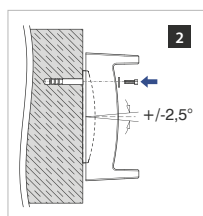
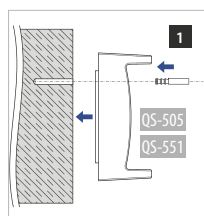
MOD 0500

Accessori

	Q	
19.0500.000.00	Q-72	1

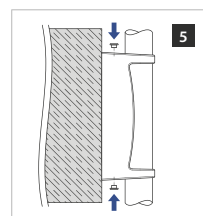
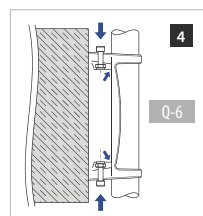
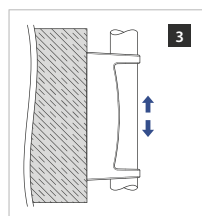
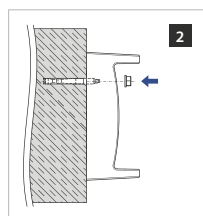
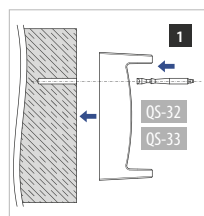
Q-INFO

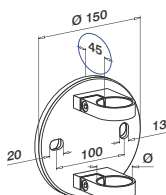
MOD 0556



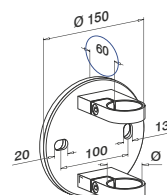
Q-INFO

MOD 0557 / 0558

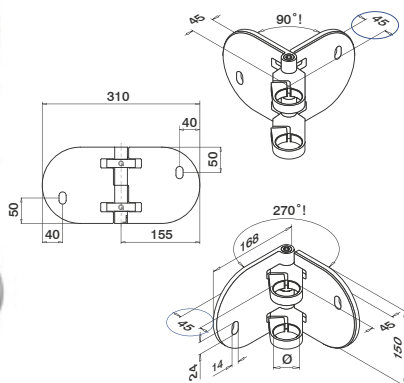


**MOD 0551**

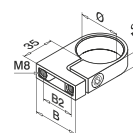
304				
INDOOR	Ø			
13.0551.042.12	42,4	Q5-33 	464	1
13.0551.048.12	48,3	Q5-33 	464	1
316				
OUTDOOR	Ø			
14.0551.042.12	42,4	Q5-32 	464	1
14.0551.048.12	48,3	Q5-32 	464	1

**MOD 0552**

304				
INDOOR	Ø			
13.0552.042.12	42,4	QS-33 	464	1
316				
OUTDOOR	Ø			
14.0552.042.12	42,4	QS-32 	464	1
14.0552.048.12	48,3	QS-32 	464	1

**MOD 0555**

304				
INDOOR	Ø			
13.0555.042.12	42,4	Q5-32  464		1
316				
OUTDOOR	Ø			
14.0555.042.12	42,4	Q5-32  464		1
14.0555.048.12	48,3	Q5-32  464		1

**MOD 3507**

304				
INDOOR	Ø	B	B2	
13.3507.033.12	33,7	45	30	2
13.3507.042.12	42,4	50	35	2
13.3507.048.12	48,3	55	35	2

316				
OUTDOOR	Ø	B	B2	
14.3507.042.12	42,4	50	35	2
14.3507.048.12	48,3	55	35	2



Livella

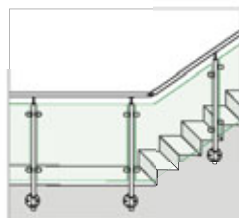
Ø 40, Ø 42,4, Ø 48,3 mm

MOD 0500

Accessori	Q	
19.0500.000.00	Q-72	1

Q-INFO

MOD 0551 / 0552

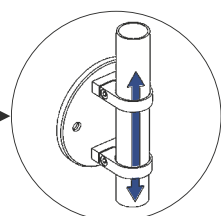


Q-INFO



Q-23
Q-cleaner
19.0601.000.00

0-INFO



0-INFO

MOD 0500





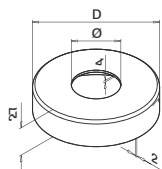
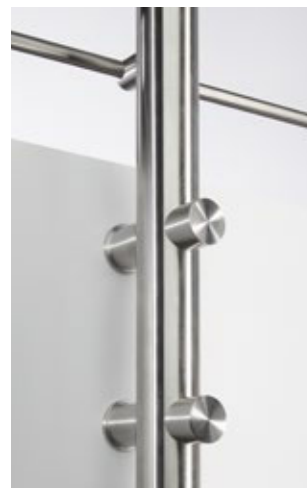
MOD 0550

304

INDOOR	Ø	
13.0550.042.12	42,4	2
13.0550.048.12	48,3	2

316

OUTDOOR	Ø	
14.0550.042.12	42,4	2
14.0550.048.12	48,3	2



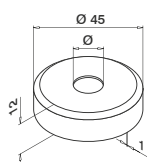
MOD 0511

304

INDOOR	Ø	D	
13.0511.042.12	42,4	Ø 110	2
13.0511.048.12	48,3	Ø 120	2

316

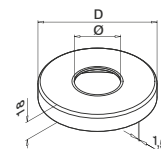
OUTDOOR	Ø	D	
14.0511.042.12	42,4	Ø 110	2
14.0511.048.12	48,3	Ø 120	2



MOD 0514

304

INDOOR	Ø	
13.0514.012.12	12,0	2
13.0514.014.12	14,0	2



MOD 0512

304

INDOOR	Ø	D	
13.0512.033.12	33,7	Ø 105	2
13.0512.042.12	42,4	Ø 105	2
13.0512.048.12	48,3	Ø 105	2
13.0512.060.12	60,3	Ø 105	2

316

OUTDOOR	Ø	D	
14.0512.033.12	33,7	Ø 105	2
14.0512.042.12	42,4	Ø 105	2
14.0512.048.12	48,3	Ø 105	2

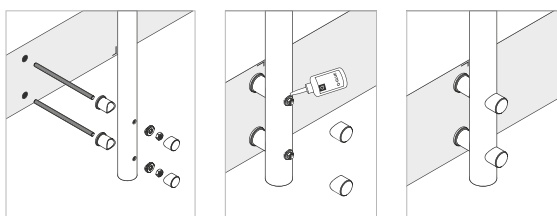
MOD 0513

304

INDOOR	Ø	D	
13.0513.042.12	42,4	Ø 125	2
13.0513.048.12	48,3	Ø 125	2
13.0513.060.12	60,3	Ø 125	2

316

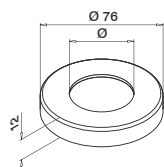
OUTDOOR	Ø	D	
14.0513.042.12	42,4	Ø 125	2
14.0513.048.12	48,3	Ø 125	2
14.0513.060.12	60,3	Ø 125	2



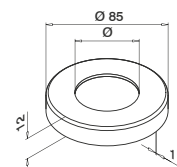
Q-22

Q-ultra-clean

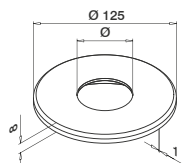
19.0610.000.00

**MOD 0515****304**

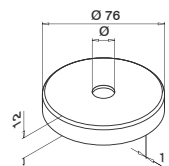
INDOOR	Ø	
13.0515.033.12	33,7	2
13.0515.042.12	42,4	2

**MOD 0516****304**

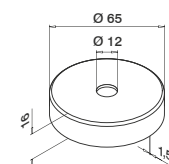
INDOOR	Ø	
13.0516.033.12	33,7	2
13.0516.042.12	42,4	2

**MOD 3572****304**

INDOOR	Ø	
13.3572.248.12	48,3	2

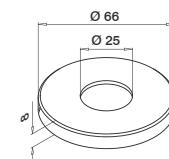
**MOD 0515****304**

INDOOR	Ø	
13.0515.012.12	12,0	2
13.0515.014.12	14,0	2

**MOD 0519****316****OUTDOOR**

NEW

14.0519.065.12	2
Zamac	Effetto inox satinato
INDOOR	
10.0519.065.19	2

**MOD 0520****304****INDOOR**

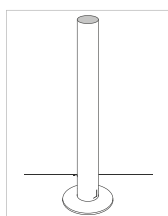
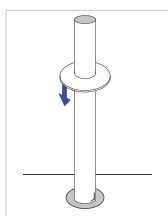
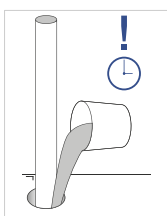
13.0520.066.12	2
316	
OUTDOOR	
14.0520.066.12	2

Q-INFO

Q-23
Q-cleaner
19.0601.000.00

Q-INFO

Q-22
Q-ultra-clean
19.0610.000.00

Q-INFO**MOD 3572****Q-INFO****MOD 0519**

Per MOD 0109,
0118 e 0113



Q-LINE - Supporti corrimano e rosette di copertura

Murale - tubo



MOD 0110

316

OUTDOOR

14.0110.042.12 Ø 2

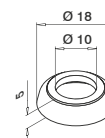
International Design
Model Protection

MOD 0509

316

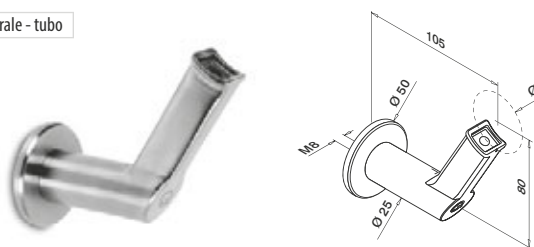
OUTDOOR

14.0509.012.12 2

International Design
Model Protection

Q-LINE - Supporti corrimano per montaggio su parete

Murale - tubo



MOD 9320

304

INDOOR

13.9320.042.12	42,4	QS-1 455 / QS-25 456	2
13.9320.048.12	48,3	QS-1 455 / QS-25 456	2

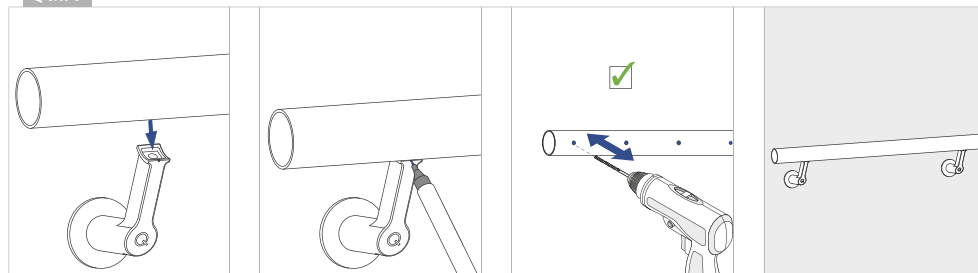
316

OUTDOOR

14.9320.042.12	42,4	QS-2 455 / QS-71 456	2
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MOD 8925, 0900
283

Q-INFO

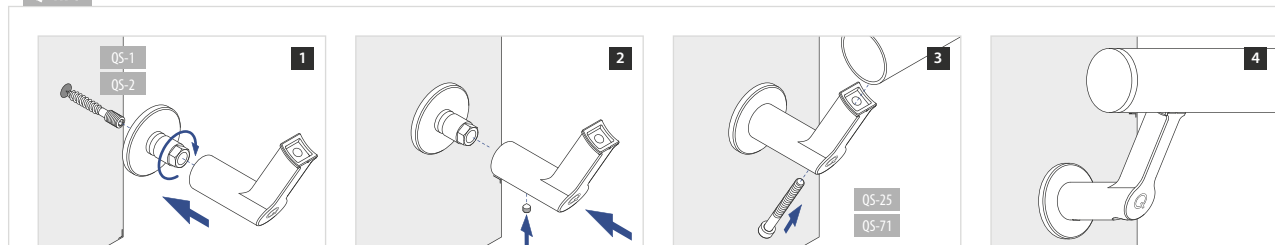


Q-INFO

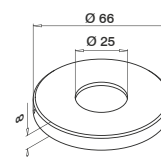
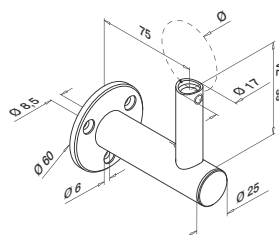
MOD 0110 / 0509



Q-INFO



Murale - tubo

**MOD 0142****304****INDOOR**

13.0142.044.12	42,4 / 48,3	QS-556	455 / QS-555	458	2
		QS-7	455 / QS-25	456 / QS-87	458

316**OUTDOOR**

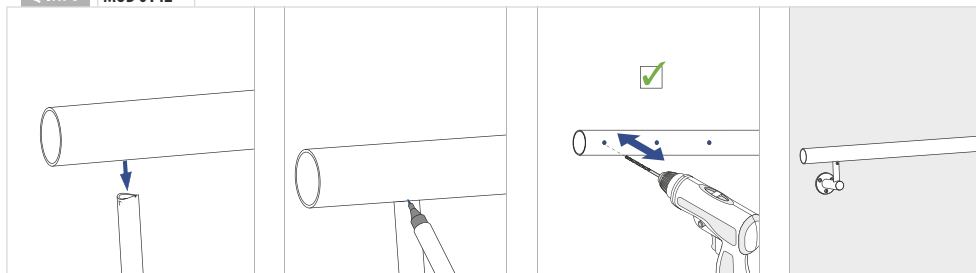
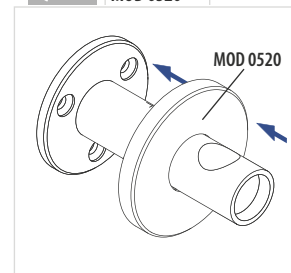
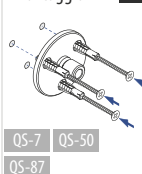
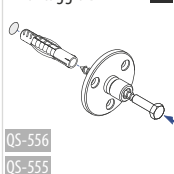
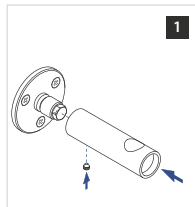
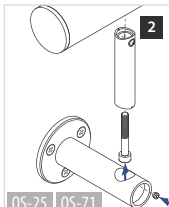
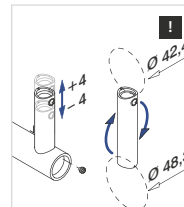
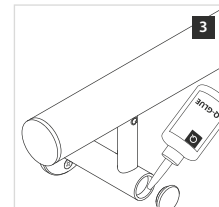
14.0142.044.12	42,4 / 48,3	QS-556	455 / QS-555	458	2
		QS-50	455 / QS-71	456 / QS-87	458

International Design
Model Protection**MOD 0520****304****INDOOR**

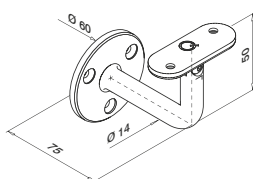
13.0520.066.12	2
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316**OUTDOOR**

14.0520.066.12	2
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Q-INFO **MOD 0142**Q-INFO **MOD 0520**Q-INFO **MOD 0142****Montaggio A****Montaggio B****1****2****3****3**

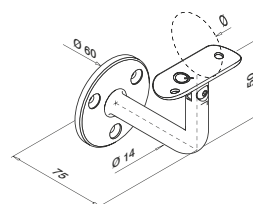
Murale - piatto

**MOD 0102****304****INDOOR**

13.0102.000.12	QS-7 455 / QS-12 456 / QS-87 458	2
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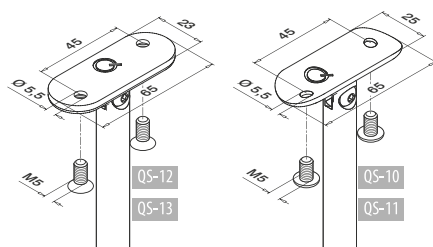
Murale - tubo

**MOD 0102****304****INDOOR**

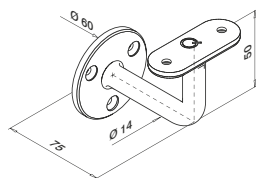
13.0102.042.12	42,4	QS-7 455 / QS-10 455 / QS-87 458	2
13.0102.048.12	48,3	QS-7 455 / QS-10 455 / QS-87 458	2

316**OUTDOOR**

14.0102.042.12	42,4	QS-50 455 / QS-11 455 / QS-87 458	2
14.0102.048.12	48,3	QS-50 455 / QS-11 455 / QS-87 458	2

**MOD 4925, 4900**
231**MOD 8925, 0900**
283**Q-INFO****MOD 0102**

Murale - piatto



MOD 0100

304

INDOOR

13.0100.000.12	QS-7	455	QS-12	456	QS-87	458	2
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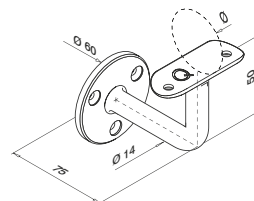
316

OUTDOOR

14.0100.000.12	QS-50	455	QS-13	456	QS-87	458	2
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Murale - tubo



MOD 0100

304

INDOOR

13.0100.042.12	42,4	QS-7	455	QS-10	455	QS-87	458	2
13.0100.048.12	48,3	QS-7	455	QS-10	455	QS-87	458	2

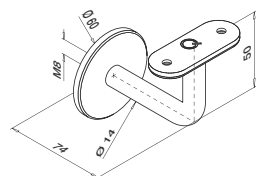
316

OUTDOOR

14.0100.042.12	42,4	QS-50	455	QS-11	455	QS-87	458	2
14.0100.048.12	48,3	QS-50	455	QS-11	455	QS-87	458	2



Murale - piatto



MOD 0111

304

INDOOR

13.0111.000.12	QS-1	455	QS-12	456	2
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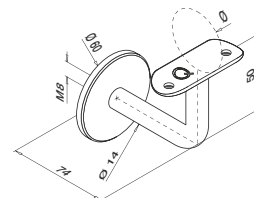
316

OUTDOOR

14.0111.000.12	QS-2	455	QS-13	456	2
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Murale - tubo



MOD 0111

304

INDOOR

13.0111.033.12	33,7	QS-1	455	QS-10	455	2
13.0111.042.12	42,4	QS-1	455	QS-10	455	2
13.0111.048.12	48,3	QS-1	455	QS-10	455	2

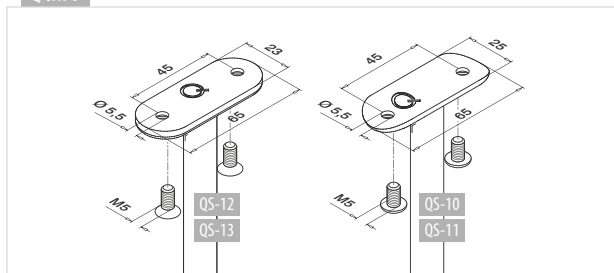
316

OUTDOOR

14.0111.042.12	42,4	QS-2	455	QS-11	455	2
14.0111.048.12	48,3	QS-2	455	QS-11	455	2

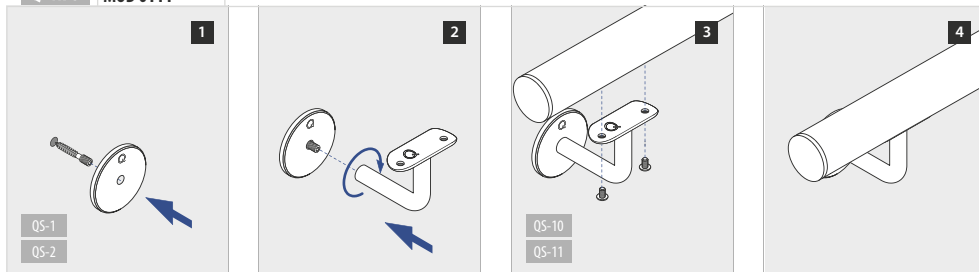
MOD 4925, 4900
231MOD 8925, 0900
283

Q-INFO



Q-INFO

MOD 0111



Q-INFO

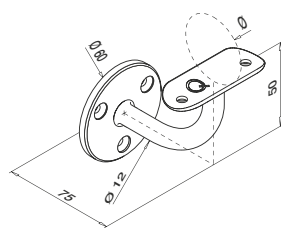


Q-22

Q-ultra-clean

19.0610.000.00

Murale - tubo



MOD 0112

304

INDOOR	Ø				
13.0112.033.12	33,7	 455	 455	 458	2
13.0112.042.12	42,4	 455	 455	 458	2
13.0112.048.12	48,3	 455	 455	 458	2

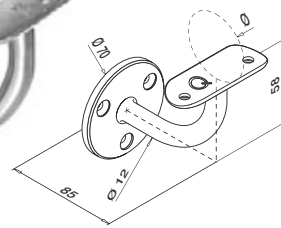
316

OUTDOOR	Ø		
14.0112.042.12	42,4	QS-50 455 / QS-11 455 / QS-87 458	2

Zamac	Effetto inox satinato						
INDOOR	Ø						
10.0112.033.19	33,7	QS-7	455	QS-10	455 / QS-87	458	2
10.0112.042.19	42,4	QS-7	455	QS-10	455 / QS-87	458	2
10.0112.048.19	48,3	QS-7	455	QS-10	455 / QS-87	458	2



Murale - tubo



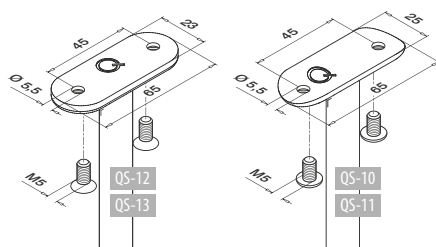
MOD 0115

304

INDOOR	Ø				
13.0115.042.12	42,4	QS-7	455 / QS-10	455 / QS-87	458 2



Q-INFO

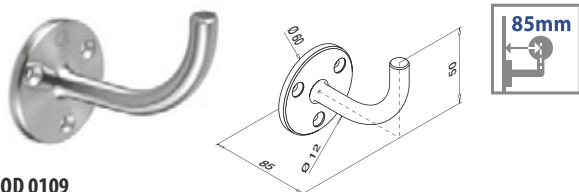


Q-INFO

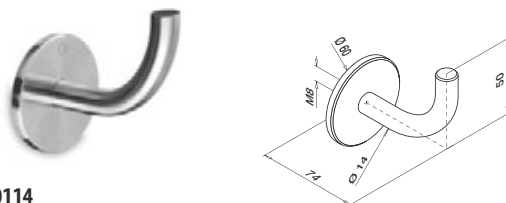


Q-23

Q-cleaner
19.0601.000.00

**MOD 0109****304****INDOOR**

13.0109.000.12	QS-7 455 / QS-87 458	2
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**MOD 0114****304****INDOOR**

13.0114.000.12	QS-1 455	2
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316**OUTDOOR**

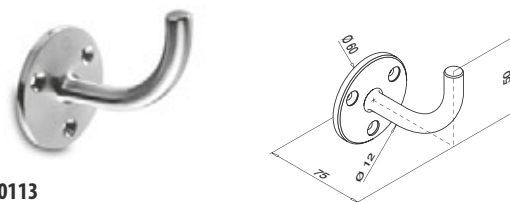
14.0114.000.12	QS-2 455	2
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**MOD 0519****316****OUTDOOR****NEW**

14.0519.065.12		2
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Zamac Effetto inox satinato**INDOOR**

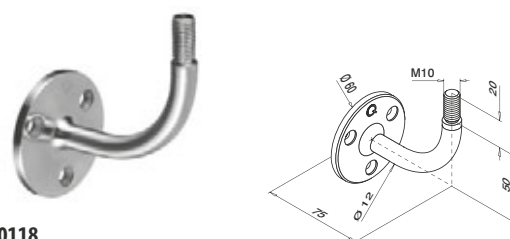
10.0519.065.19		2
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**MOD 0113****304****INDOOR**

13.0113.000.12	QS-7 455 / QS-87 458	2
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316**OUTDOOR**

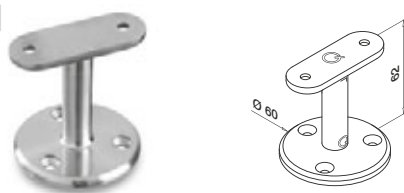
14.0113.000.12	QS-50 455 / QS-87 458	2
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**MOD 0118****304****INDOOR**

13.0118.000.12	QS-7 455 / QS-87 458	2
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**Q-INFO MOD 0118****Q-INFO MOD 0519**Per MOD 0109,
0118 e 0113

Murale - piatto



MOD 0708

304

INDOOR

13.0708.000.12	QS-5 455 / QS-12 456	2
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Murale - tubo



MOD 0708

304

INDOOR

	Ø		
13.0708.042.12	42,4	QS-5 455 / QS-10 455	2
13.0708.048.12	48,3	QS-5 455 / QS-10 455	2

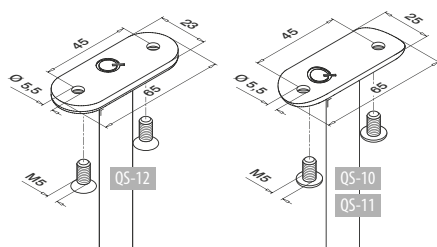
316

OUTDOOR

	Ø		
14.0708.042.12	42,4	QS-6 455 / QS-11 455	2
14.0708.048.12	48,3	QS-6 455 / QS-11 455	2

MOD 4925, 4900
231MOD 8925, 0900
283

Q-INFO MOD 0708



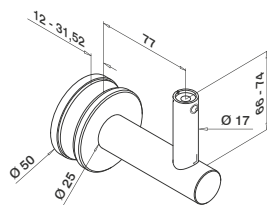
Q-INFO

Q-23
Q-cleaner
19.0601.000.00

Q-INFO

Q-22
Q-ultra-clean
19.0610.000.00

Vetro - piatto

**MOD 0148****304****INDOOR**

13.0148.000.12



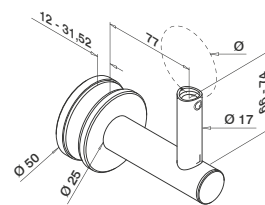
QS-24 456



2

International Design
Model Protection

Vetro - tubo

**MOD 0148****304****INDOOR**

13.0148.044.12

Ø

42,4 / 48,3



QS-25 456



2

316**OUTDOOR**

14.0148.044.12

Ø

42,4 / 48,3



QS-71 456



2

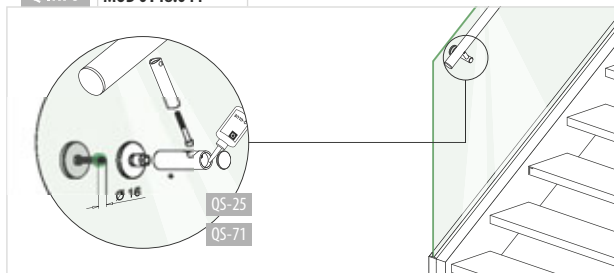
International Design
Model Protection**MOD 4925, 4900**

231

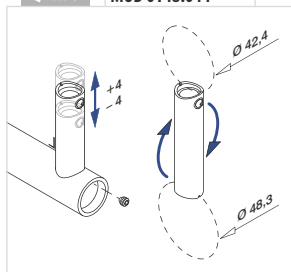
**MOD 8925, 0900**

283

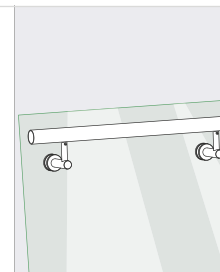
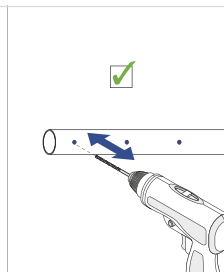
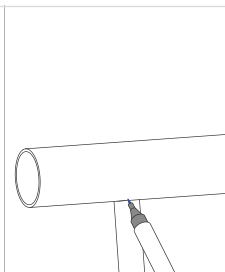
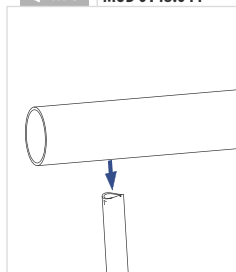
Q-INFO

MOD 0148.044

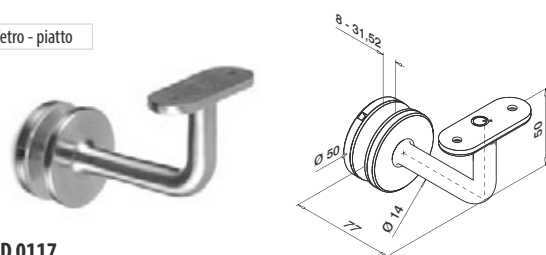
Q-INFO

MOD 0148.044

Q-INFO

MOD 0148.044

Vetro - piatto



MOD 0117

304

INDOOR

13.0117.000.12	QS-12	456	2
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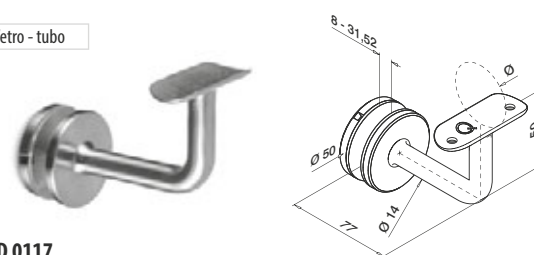
316

OUTDOOR

14.0117.000.12	QS-13	456	2
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Vetro - tubo



MOD 0117

304

INDOOR

	Ø		
13.0117.033.12	33,7	QS-10	455
13.0117.042.12	42,4	QS-10	455
13.0117.048.12	48,3	QS-10	455

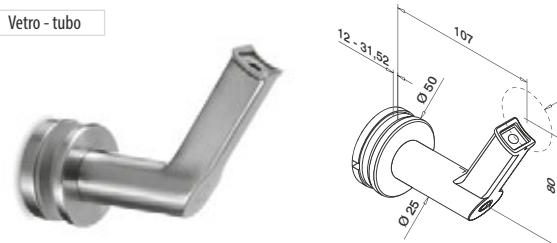
316

OUTDOOR

	Ø		
14.0117.042.12	42,4	QS-11	455
14.0117.048.12	48,3	QS-11	455



Vetro - tubo



MOD 9350

304

INDOOR

	Ø		
13.9350.042.12	42,4	QS-25	456
13.9350.048.12	48,3	QS-25	456

316

OUTDOOR

	Ø		
14.9350.042.12	42,4	QS-71	456
14.9350.048.12	48,3	QS-71	456



Q-INFO



Q-22

Q-ultra-clean
19.0610.000.00

Q-INFO

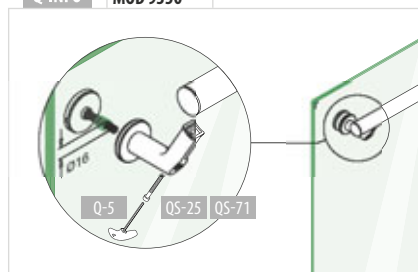


Q-23

Q-cleaner
19.0601.000.00

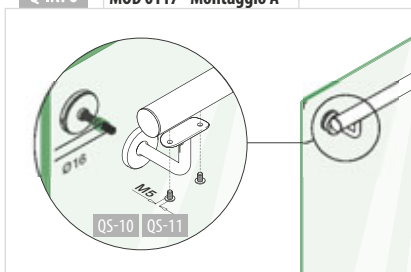
Q-INFO

MOD 9350



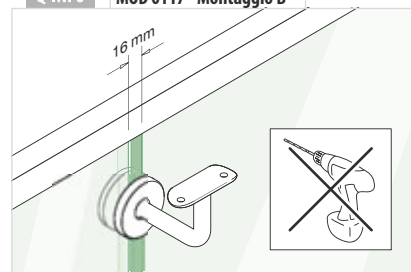
Q-INFO

MOD 0117 - Montaggio A

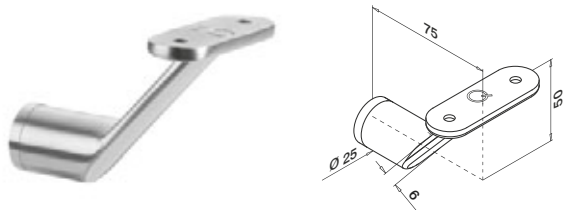


Q-INFO

MOD 0117 - Montaggio B



Piatto - piatto

**MOD 0123****304****INDOOR**

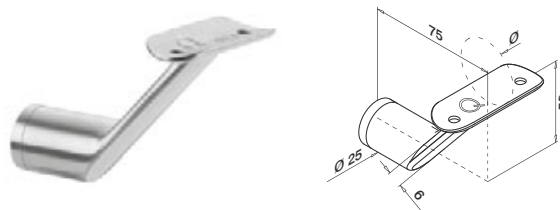
13.0123.000.12	QS-12	456	QS-21	456	2
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316**OUTDOOR**

14.0123.000.12	QS-13	456	QS-22	456	2
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International Design
Model Protection

Piatto - tubo

**MOD 0123****304****INDOOR**

13.0123.042.12	Ø 42,4	QS-10	455	QS-21	456	2
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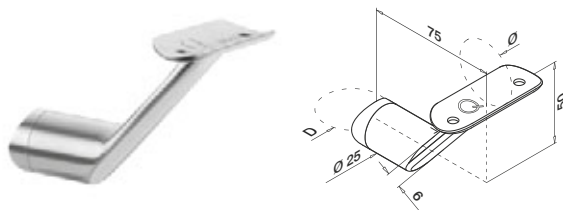
13.0123.048.12	Ø 48,3	QS-10	455	QS-21	456	2
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316**OUTDOOR**

14.0123.042.12	Ø 42,4	QS-11	455	QS-22	456	2
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International Design
Model Protection

Tubo - tubo

**MOD 0124 - D = Ø 42,4 mm****304****INDOOR**

13.0124.042.12	Ø 42,4	QS-10	455	QS-21	456	2
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316**OUTDOOR**

14.0124.042.12	Ø 42,4	QS-11	455	QS-22	456	2
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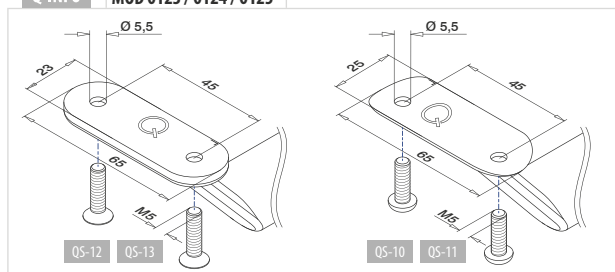
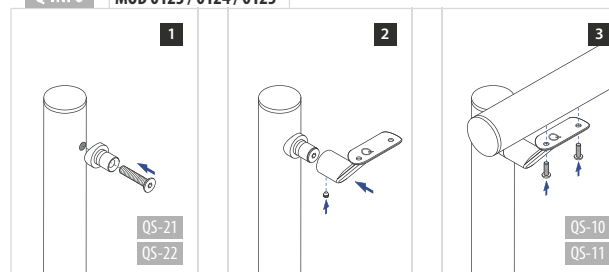
MOD 0125 - D = Ø 48,3 mm**304****INDOOR**

13.0125.042.12	Ø 42,4	QS-10	455	QS-21	456	2
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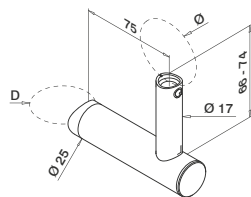
13.0125.048.12	Ø 48,3	QS-10	455	QS-21	456	2
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International Design
Model Protection

▶ **Assembly video:** www.q-railing.com/videos

Q-INFO MOD 0123 / 0124 / 0125**Q-INFO MOD 0123 / 0124 / 0125**

Tubo - tubo

**MOD 0143** - D = Ø 42,4 mm

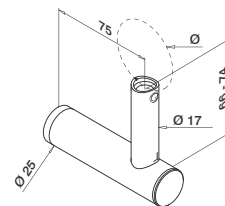
304					
INDOOR	D	Ø			
13.0143.044.12	Ø 42,4	42,4 / 48,3	QS-21	456 / QS-25	456 2
316					
OUTDOOR	D	Ø			
14.0143.044.12	Ø 42,4	42,4 / 48,3	QS-22	456 / QS-71	456 2

MOD 0144 - D = Ø 48,3 mm

304					
INDOOR	D	Ø			
13.0144.044.12	Ø 48,3	42,4 / 48,3	QS-21	456 / QS-25	456 2

International Design
Model Protection**MOD 8925, 0900**
283

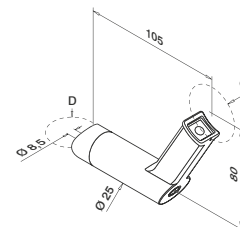
Piatto - tubo

**MOD 0147**

304					
INDOOR	Ø				
13.0147.044.12	42,4 / 48,3	QS-21	456 / QS-25	456 2	
316					
OUTDOOR	Ø				
14.0147.044.12	42,4 / 48,3	QS-22	456 / QS-71	456 2	

International Design
Model Protection

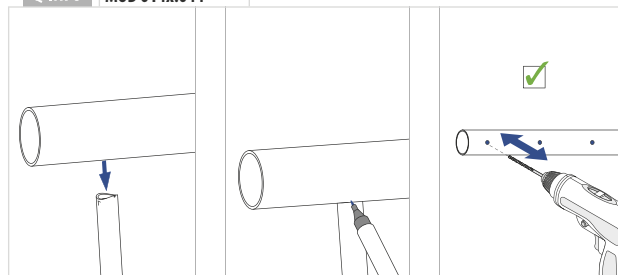
Tubo - tubo

**MOD 9330** - D = Ø 42,4 mm

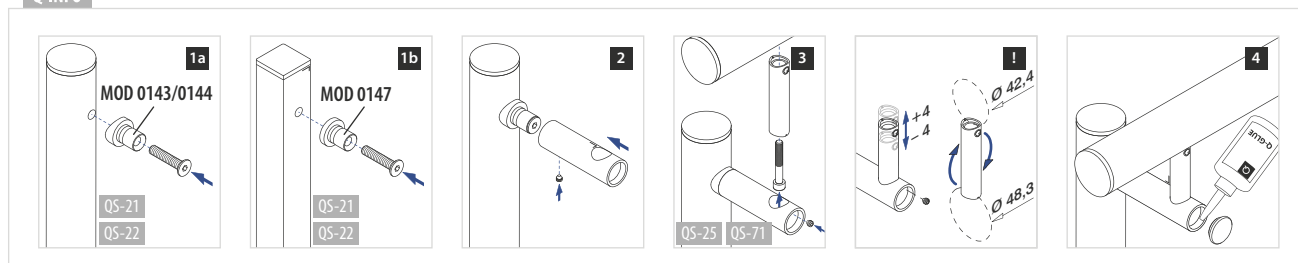
304					
INDOOR	D	Ø			
13.9330.042.12	42,4	42,4	QS-21	456 / QS-25	456 2



Q-INFO MOD 014x.044



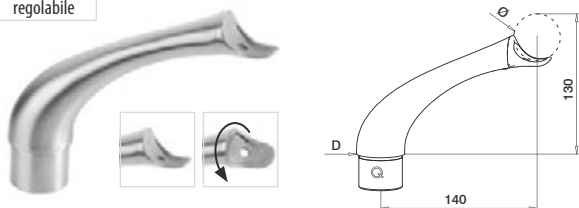
Q-INFO





Q-railing

Tubo - tubo

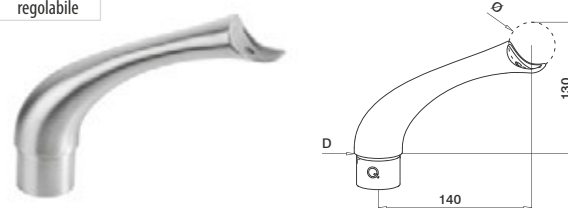
Angolo
regolabile

MOD 0704 - D = Ø 42,4 mm

316	D	Ø		
OUTDOOR				
14.0704.242.12	Ø 42,4 x 2,0	42,4	QS-84 455	2

DESIGN
productInternational Design
Model Protection

Tubo - tubo

Angolo NON
regolabile

MOD 0706 - D = Ø 42,4 mm

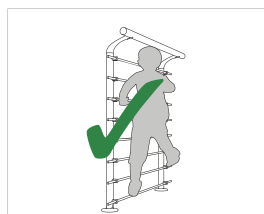
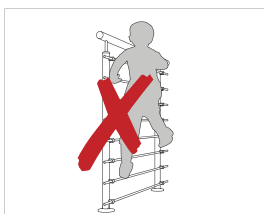
304	D	Ø		
INDOOR				
13.0706.242.12	Ø 42,4 x 2,0	42,4	QS-83 455	2

DESIGN
productInternational Design
Model Protection

MOD 8925, 0900

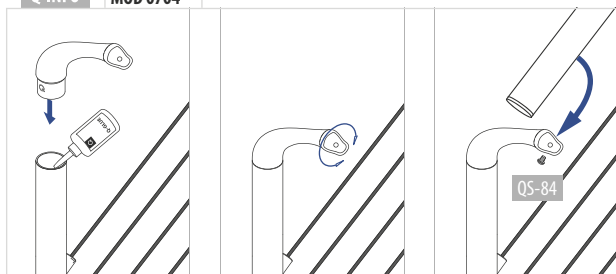
283

Q-INFO



Q-INFO

MOD 0704



Q-INFO

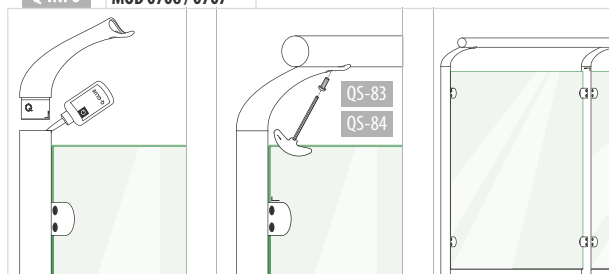
Q-21
Q-glue
19.1331.000.00

Q-INFO

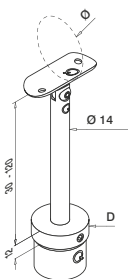
Q-22
Q-ultra-clean
19.0610.000.00

Q-INFO

MOD 0706 / 0707



Tubo - tubo



MOD 0697 - D = Ø 42,4 mm

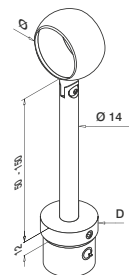
304				
INDOOR	D	Ø		
13.0697.242.12	Ø 42,4 x 2,0	42,4	QS-10  455	2
316				
OUTDOOR	D	Ø		
14.0697.242.12	Ø 42,4 x 2,0	42,4	QS-11  455	2

MOD 0699 - D = Ø 48,3

304				
INDOOR	D	Ø		
13.0699.248.12	Ø 48,3 x 2,0	48,3	QS-10  455	2
316				
OUTDOOR	D	Ø		
14.0699.248.12	Ø 48,3 x 2,0	48,3	QS-11  455	2



Tubo - tubo

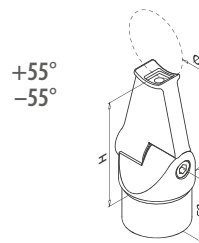


MOD 0714 - D = Ø 48,3 / D = Ø 42,4 mm

304			
INDOOR	D	Ø	
13.0714.042.12	Ø 42,4 x 2,6	42,4	2
13.0714.048.12	Ø 48,3 x 2,6	48,3	2



Tubo - tubo



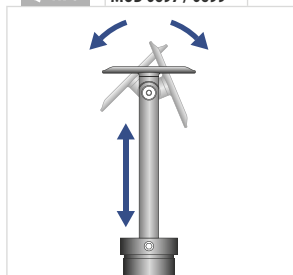
MOD 0715 - D = Ø 42,4 mm

304						
INDOOR	D	Ø	H			
13.0715.242.12	Ø 42,4 x 2,0	42,4	79	QS-54  456	2	

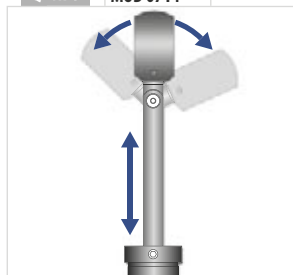


**EXTRA
STRONG**

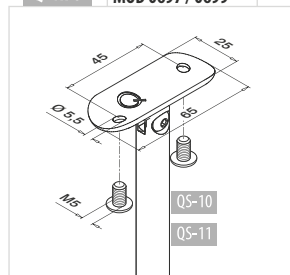
Q-INFO MOD 0697 / 0699



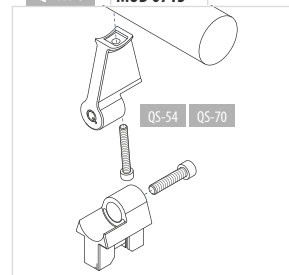
Q-INFO MOD 0714



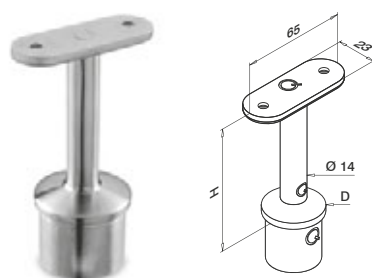
Q-INFO MOD 0697 / 0699



Q-INFO MOD 0715



Tubo - piatto

**MOD 0709** - D = Ø 33,7 mm

304				
INDOOR	D	H		
13.0709.200.12	Ø 33,7 x 2,0	80	QS-12	456 2

MOD 0710 - D = Ø 42,4 mm

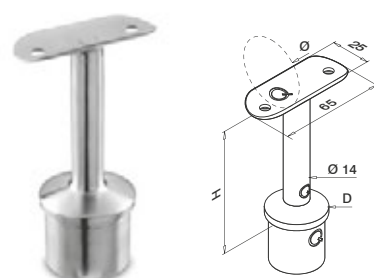
304				
INDOOR	D	H		
13.0710.200.12	Ø 42,4 x 2,0	81	QS-12	456 2
13.0710.000.12	Ø 42,4 x 2,6	81	QS-12	456 2
316				
OUTDOOR	D	H		
14.0710.200.12	Ø 42,4 x 2,0	81	QS-13	456 2
14.0710.000.12	Ø 42,4 x 2,6	81	QS-13	456 2

MOD 0711 - D = Ø 48,3 mm

304				
INDOOR	D	H		
13.0711.200.12	Ø 48,3 x 2,0	82	QS-12	456 2
316				
OUTDOOR	D	H		
14.0711.000.12	Ø 48,3 x 2,6	82	QS-13	456 2



Tubo - tubo

**MOD 0709** - D = Ø 33,7 mm

304					
INDOOR	D	Ø	H		
13.0709.233.12	Ø 33,7 x 2,0	33,7	78	QS-10 	455 2
13.0709.242.12	Ø 33,7 x 2,0	42,4	78	QS-10 	455 2

MOD 0710 - D = Ø 42,4 mm

304					
INDOOR	D	Ø	H		
13.0710.242.12	Ø 42,4 x 2,0	42,4	79	QS-10 	455 2
13.0710.248.12	Ø 42,4 x 2,0	48,3	79	QS-10 	455 2
13.0710.042.12	Ø 42,4 x 2,6	42,4	79	QS-10 	455 2
13.0710.048.12	Ø 42,4 x 2,6	48,3	79	QS-10 	455 2
316					
OUTDOOR	D	Ø	H		
14.0710.242.12	Ø 42,4 x 2,0	42,4	79	QS-11 	455 2
14.0710.248.12	Ø 42,4 x 2,0	48,3	79	QS-11 	455 2
14.0710.042.12	Ø 42,4 x 2,6	42,4	79	QS-11 	455 2

MOD 0711 - D = Ø 48,3 mm

304					
INDOOR	D	Ø	H		
13.0711.248.12	Ø 48,3 x 2,0	48,3	80	QS-10  455	2
13.0711.042.12	Ø 48,3 x 2,6	42,4	80	QS-10  455	2
13.0711.048.12	Ø 48,3 x 2,6	48,3	80	QS-10  455	2
316					
OUTDOOR	D	Ø	H		
14.0711.248.12	Ø 48,3 x 2,0	48,3	80	QS-11  455	2
14.0711.042.12	Ø 48,3 x 2,6	42,4	80	QS-11  455	2
14.0711.048.12	Ø 48,3 x 2,6	48,3	80	QS-11  455	2

**MOD 4925, 4900**
231**MOD 8925, 0900**
283

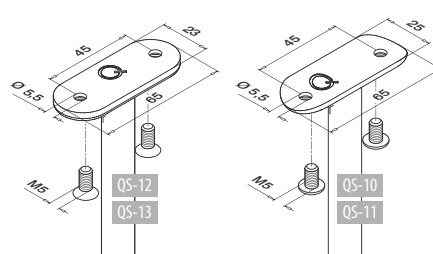
Q-INFO

**Q-23**
Q-cleaner
19.0601.000.00

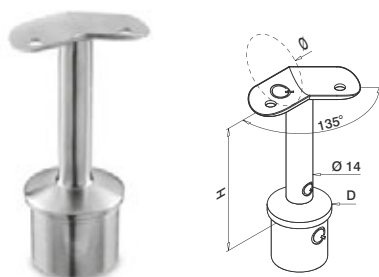
Q-INFO

**Q-22**
Q-ultra-clean
19.0610.000.00

Q-INFO



Tubo - tubo

**MOD 0710** - D = Ø 42,4 mm

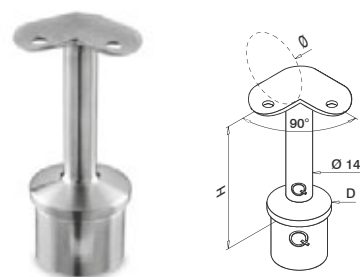
304					
INDOOR	D	Ø	H		
13.0710.342.12	Ø 42,4 x 2,0	42,4	79	QS-10	455 2
13.0710.442.12	Ø 42,4 x 2,6	42,4	79	QS-10	455 2
316					
OUTDOOR	D	Ø	H		
14.0710.342.12	Ø 42,4 x 2,0	42,4	79	QS-11	455 2
14.0710.442.12	Ø 42,4 x 2,6	42,4	79	QS-11	455 2

MOD 0711 - D = Ø 48,3 mm

316					
OUTDOOR	D	Ø	H		
14.0711.348.12	Ø 48,3 x 2,0	48,3	80	QS-11	455 2
14.0711.448.12	Ø 48,3 x 2,6	48,3	80	QS-11	455 2



Tubo - tubo

**MOD 0709** - D = Ø 33,7 mm

304					
INDOOR	D	Ø	H		
13.0709.833.12	Ø 33,7 x 2,0	33,7	78	QS-10	455 2
13.0709.842.12	Ø 33,7 x 2,0	42,4	78	QS-10	455 2

MOD 0710 - D = Ø 42,4 mm

304					
INDOOR	D	Ø	H		
13.0710.842.12	Ø 42,4 x 2,0	42,4	79	QS-10	455 2
13.0710.848.12	Ø 42,4 x 2,0	48,3	79	QS-10	455 2
13.0710.942.12	Ø 42,4 x 2,6	42,4	79	QS-10	455 2
316					
OUTDOOR	D	Ø	H		
14.0710.842.12	Ø 42,4 x 2,0	42,4	79	QS-11	455 2
14.0710.942.12	Ø 42,4 x 2,6	42,4	79	QS-11	455 2

MOD 0711 - D = Ø 48,3 mm

304					
INDOOR	D	H	Ø		
13.0711.848.12	Ø 48,3 x 2,0	80	48,3	QS-10	455 2
13.0711.942.12	Ø 48,3 x 2,6	80	42,4	QS-10	455 2
13.0711.948.12	Ø 48,3 x 2,6	80	48,3	QS-10	455 2
316					
OUTDOOR	D	H	Ø		
14.0711.848.12	Ø 48,3 x 2,0	80	48,3	QS-11	455 2
14.0711.942.12	Ø 48,3 x 2,6	80	42,4	QS-11	455 2
14.0711.948.12	Ø 48,3 x 2,6	80	48,3	QS-11	455 2



Q-INFO



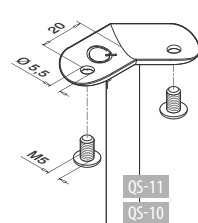
Q-22
Q-ultra-clean
19.0610.000.00

Q-INFO

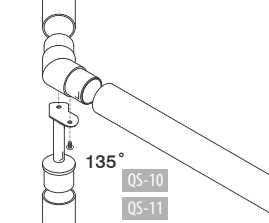


Q-23
Q-cleaner
19.0601.000.00

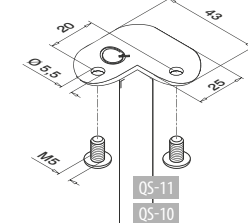
Q-INFO



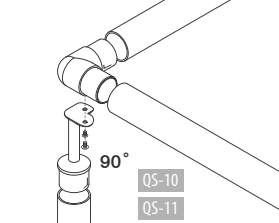
Q-INFO



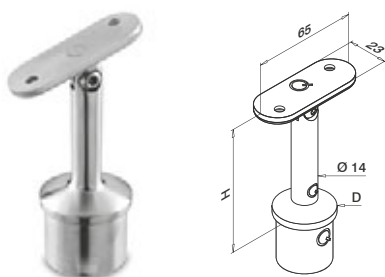
Q-INFO



Q-INFO



Tubo - piatto

**MOD 0717 - D = Ø 33,7 mm**

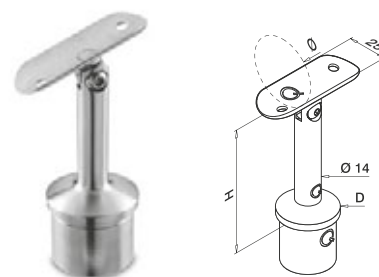
304				
INDOOR	D	H		
13.0717.200.12	Ø 33,7 x 2,0	80	QS-12 456	2

MOD 0718 - D = Ø 42,4 mm

304				
INDOOR	D	H		
13.0718.200.12	Ø 42,4 x 2,0	81	QS-12 456	2
13.0718.000.12	Ø 42,4 x 2,6	81	QS-12 456	2

**MOD 4925, 4900**
231

Tubo - tubo

**MOD 0717 - D = Ø 33,7 mm**

304				
INDOOR	D	Ø	H	
13.0717.233.12	Ø 33,7 x 2,0	33,7	78	QS-10 455 2
13.0717.242.12	Ø 33,7 x 2,0	42,4	78	QS-10 455 2

MOD 0718 - D = Ø 42,4 mm

304				
INDOOR	D	Ø	H	
13.0718.242.12	Ø 42,4 x 2,0	42,4	79	QS-10 455 2
13.0718.248.12	Ø 42,4 x 2,0	48,3	79	QS-10 455 2
13.0718.042.12	Ø 42,4 x 2,6	42,4	79	QS-10 455 2
13.0718.048.12	Ø 42,4 x 2,6	48,3	79	QS-10 455 2

316				
OUTDOOR	D	Ø	H	
14.0718.242.12	Ø 42,4 x 2,0	42,4	79	QS-11 455 2
14.0718.248.12	Ø 42,4 x 2,0	48,3	79	QS-11 455 2
14.0718.042.12	Ø 42,4 x 2,6	42,4	79	QS-11 455 2

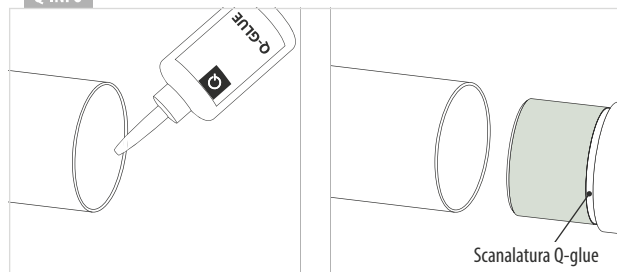
MOD 0719 - D = Ø 48,3 mm

304				
INDOOR	D	Ø	H	
13.0719.248.12	Ø 48,3 x 2,0	48,3	80	QS-10 455 2
13.0719.042.12	Ø 48,3 x 2,6	42,4	80	QS-10 455 2
13.0719.048.12	Ø 48,3 x 2,6	48,3	80	QS-10 455 2

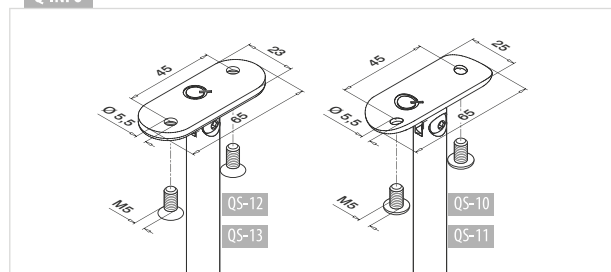
316				
OUTDOOR	D	Ø	H	
14.0719.248.12	Ø 48,3 x 2,0	48,3	80	QS-11 455 2
14.0719.042.12	Ø 48,3 x 2,6	42,4	80	QS-11 455 2
14.0719.048.12	Ø 48,3 x 2,6	48,3	80	QS-11 455 2

**MOD 8925, 0900**
283**Q-21**
Q-glue
19.1331.000.00

Q-INFO



Q-INFO

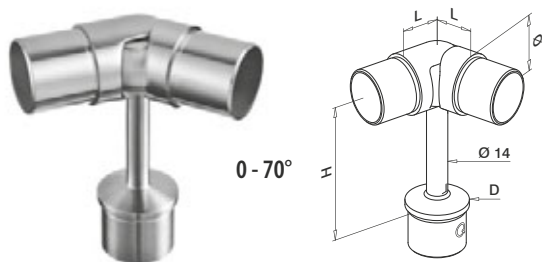


Corrimani

SATINATO

Q-LINE - Supporti corrimano

Tubo - tubo

**MOD 0736** - D = Ø 42,4 mm

304					
INDOOR	D	Ø	L	H	
13.0736.242.12	Ø 42,4 x 2,0	Ø 42,4 x 2,0	27	100	2
316					
OUTDOOR	D	Ø	L	H	
14.0736.242.12	Ø 42,4 x 2,0	Ø 42,4 x 2,0	27	100	2

MOD 0737 - D = Ø 48,3 mm

316					
OUTDOOR	D	Ø	L	H	
14.0737.248.12	Ø 48,3 x 2,0	Ø 48,3 x 2,0	30	100	2

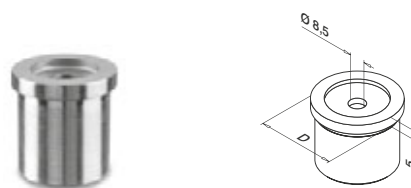
**MOD 4925, 4900**
231

Corrimani

SATINATO

Q-LINE - Adattatori per corrimano

Tubo - piatto

**MOD 0728** - D = Ø 33,7 mm

304				
INDOOR	D			
13.0728.200.12	Ø 33,7 x 2,0	QS-26	454	2

MOD 0727 - D = Ø 42,4 mm

304				
INDOOR	D			
13.0727.200.12	Ø 42,4 x 2,0	QS-26	454	2
13.0727.000.12	Ø 42,4 x 2,6	QS-26	454	2
316				
OUTDOOR	D			
14.0727.200.12	Ø 42,4 x 2,0	QS-27	454	2
14.0727.000.12	Ø 42,4 x 2,6	QS-27	454	2

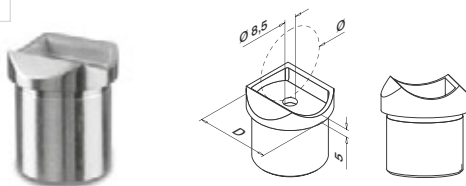
MOD 0726 - D = Ø 48,3 mm

304				
INDOOR	D			
13.0726.200.12	Ø 48,3 x 2,0	QS-26	454	2
13.0726.000.12	Ø 48,3 x 2,6	QS-26	454	2

**MOD 8925, 0900**
283

Tubo - tubo

Altezza 5 mm

**MOD 0728** - D = Ø 33,7 mm**304**

INDOOR	D	Ø			
13.0728.242.12	Ø 33,7 x 2,0	42,4	QS-26	454	2
13.0728.248.12	Ø 33,7 x 2,0	48,3	QS-26	454	2

MOD 0727 - D = Ø 42,4 mm**304**

INDOOR	D	Ø			
13.0727.248.12	Ø 42,4 x 2,0	48,3	QS-26	454	2

316

OUTDOOR	D	Ø			
14.0727.248.12	Ø 42,4 x 2,0	48,3	QS-27	454	2

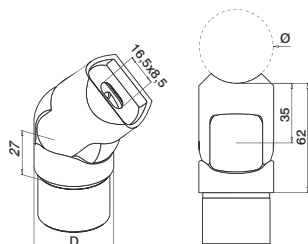


Non utilizzabile con MOD 0303 (connettori)

Tubo - tubo



0-70°

**MOD 0776** - D = Ø 42,4 mm**304**

INDOOR	D	Ø			
13.0776.242.12	Ø 42,4 x 2,0	42,4	QS-26	454	2

316

OUTDOOR	D	Ø			
14.0776.242.12	Ø 42,4 x 2,0	42,4	QS-27	454	2

MOD 0777 - D = Ø 48,3 mm**304**

INDOOR	D	Ø			
13.0777.248.12	Ø 48,3 x 2,0	48,3	QS-26	454	2

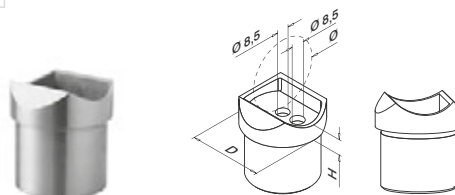
316

OUTDOOR	D	Ø			
14.0777.248.12	Ø 48,3 x 2,0	48,3	QS-27	454	2

NEW

International Design
Model Protection

Tubo - tubo

**MOD 0772** - D = Ø 42,4 mm**304**

INDOOR	D	Ø	H			
13.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-26	454	2
13.0772.042.12	Ø 42,4 x 2,6	42,4	9	QS-26	454	2

316

OUTDOOR	D	Ø	H			
14.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-27	454	2
14.0772.042.12	Ø 42,4 x 2,6	42,4	9	QS-27	454	2

MOD 0771 - D = Ø 48,3 mm**304**

INDOOR	D	Ø	H			
13.0771.248.12	Ø 48,3 x 2,0	48,3	11	QS-26	454	2
13.0771.048.12	Ø 48,3 x 2,6	48,3	11	QS-26	454	2

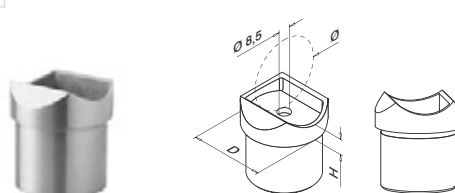
316

OUTDOOR	D	Ø	H			
14.0771.248.12	Ø 48,3 x 2,0	48,3	11	QS-27	454	2
14.0771.048.12	Ø 48,3 x 2,6	48,3	11	QS-27	454	2



Utilizzabile con MOD 0303 (connettori)

Tubo - tubo

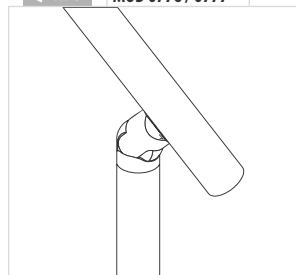
**MOD 0773** - D = Ø 33,7 mm**304**

INDOOR	D	Ø	H			
13.0773.233.12	Ø 33,7 x 2,0	33,7	8	QS-26	454	2



Utilizzabile con MOD 0303 (connettori)

Q-INFO MOD 0776 / 0777



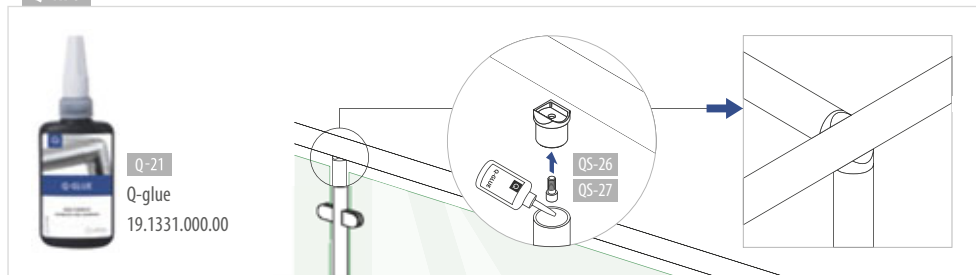
Q-INFO



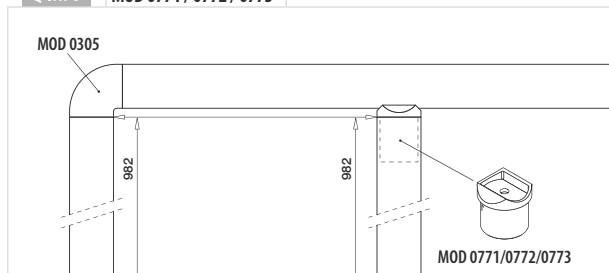
Q-21

Q-glue

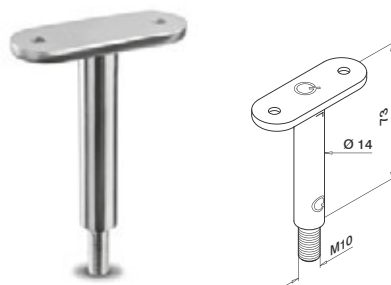
19.1331.000.00



Q-INFO MOD 0771 / 0772 / 0773



Tubo - piatto



MOD 0810

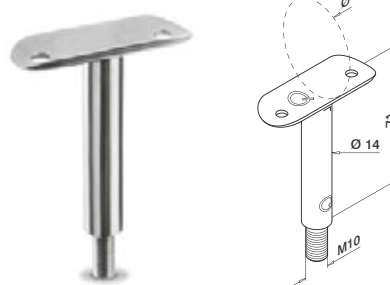
304

INDOOR

13.0810.000.12	QS-12	456	2
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Tubo - tubo



MOD 0810

304

INDOOR

	Ø		
13.0810.033.12	33,7	QS-10	455
13.0810.042.12	42,4	QS-10	455
13.0810.048.12	48,3	QS-10	455

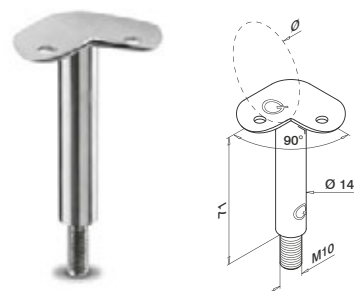
316

OUTDOOR

	Ø		
14.0810.042.12	42,4	QS-11	455
14.0810.048.12	48,3	QS-11	455



Tubo - tubo



MOD 0810

304

INDOOR

	Ø		
13.0810.942.12	42,4	QS-10	455
13.0810.948.12	48,3	QS-10	455

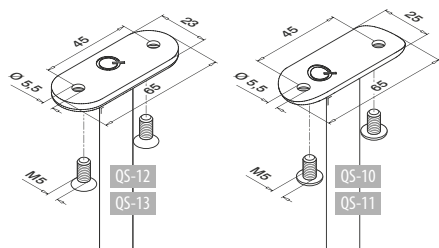
316

OUTDOOR

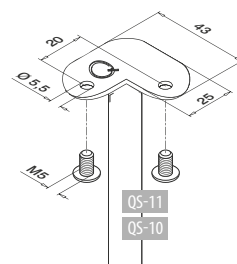
	Ø		
14.0810.942.12	42,4	QS-11	455
14.0810.948.12	48,3	QS-11	455



Q-INFO



Q-INFO



Q-INFO

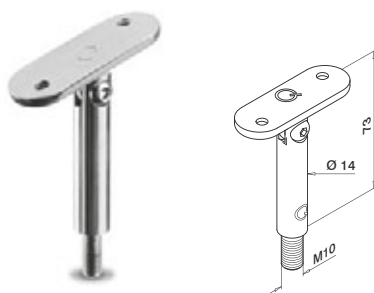


Q-23

Q-cleaner

19.0601.000.00

Tubo - piatto

**MOD 0818****304****INDOOR**

13.0818.000.12



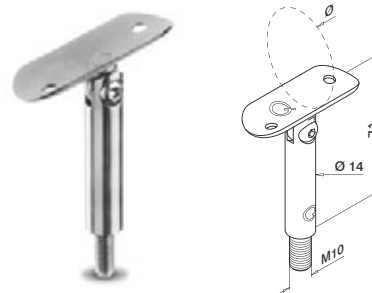
QS-12 456



2



Tubo - tubo

**MOD 0818****304****INDOOR**

13.0818.033.12



QS-10 455



2

13.0818.042.12



QS-10 455



2

13.0818.048.12



QS-10 455



2

316**OUTDOOR**

14.0818.042.12



QS-11 455



2

14.0818.048.12



QS-11 455



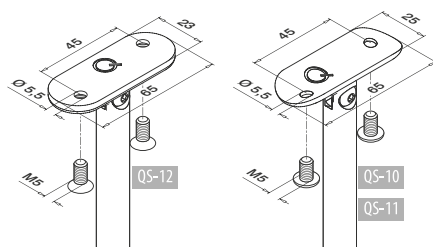
2

**MOD 4925, 4900**

231

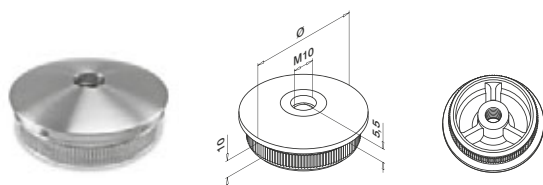
**MOD 8925, 0900**

283

Q-INFO**Q-INFO****Q-22**

Q-ultra-clean

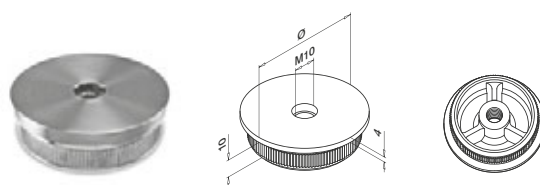
19.0610.000.00

**MOD 5735 - EASY HIT®**

304		
INDOOR	Ø	
13.5735.242.12	42,4 x 2,0	2
13.5735.042.12	42,4 x 2,6	2
13.5735.248.12	48,3 x 2,0	2
13.5735.048.12	48,3 x 2,6	2
316		
OUTDOOR	Ø	
14.5735.242.12	42,4 x 2,0	2
14.5735.042.12	42,4 x 2,6	2
14.5735.248.12	48,3 x 2,0	2
14.5735.048.12	48,3 x 2,6	2
14.5735.060.12	60,3 x 2,0	2

**MOD 0811**

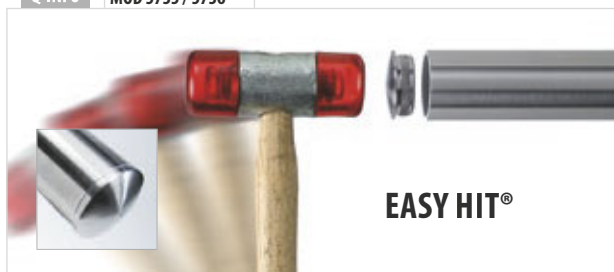
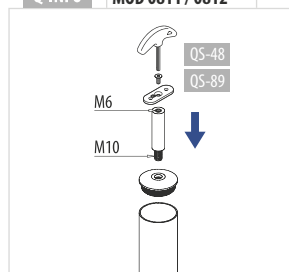
304		
INDOOR		
13.0811.068.12	QS-48 456	2
316		
OUTDOOR		
14.0811.068.12	QS-89 456	2

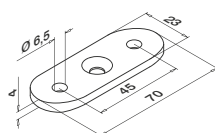
**MOD 1810**
281, 309**MOD 1801**
281, 309**MOD 1802**
281, 309**MOD 5736 - EASY HIT®**

304		
INDOOR	Ø	
13.5736.242.12	42,4 x 2,0	2
13.5736.042.12	42,4 x 2,6	2
13.5736.248.12	48,3 x 2,0	2
13.5736.048.12	48,3 x 2,6	2
316		
OUTDOOR	Ø	
14.5736.242.12	42,4 x 2,0	2
14.5736.248.12	48,3 x 2,0	2

**MOD 0812**

304		
INDOOR		
13.0812.068.12	QS-48 456	2
316		
OUTDOOR		
14.0812.068.12	QS-89 456	2

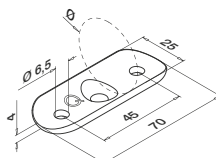
**Q-INFO MOD 5735 / 5736****Q-INFO MOD 0811 / 0812**

**MOD 1810****304****INDOOR**

13.1810.000.12	QS-48	456 / QS-10	455	8
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316**OUTDOOR**

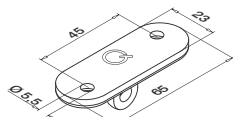
14.1810.000.12	QS-89	456 / QS-11	455	8
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NEW**MOD 1810****304****INDOOR**

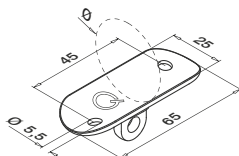
13.1810.033.12	33,7	QS-48	456 / QS-10	455	8
13.1810.042.12	42,4	QS-48	456 / QS-10	455	8
13.1810.048.12	48,3	QS-48	456 / QS-10	455	8

316**OUTDOOR**

14.1810.042.12	42,4	QS-89	456 / QS-11	455	8
14.1810.048.12	48,3	QS-89	456 / QS-11	455	8

NEW**MOD 3302****316****OUTDOOR**

14.3302.000.12	QS-12	456	2
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NEW**MOD 3302****316****OUTDOOR**

14.3302.042.12	QS-11	455	2
14.3302.048.12	QS-11	455	2

NEW**MOD 1930**

307

MOD 1936

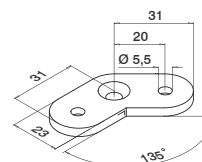
307

MOD 1937

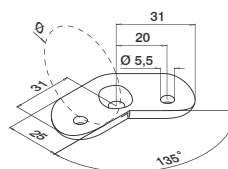
307

MOD 1939

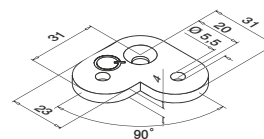
307

**MOD 1801****304****INDOOR**

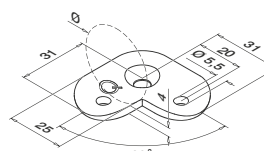
13.1801.000.12	QS-48	456 / QS-10	455	8
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**MOD 1801****304****INDOOR**

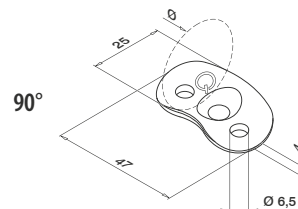
13.1801.042.12	42,4	QS-48	456 / QS-10	455	8
13.1801.048.12	48,3	QS-48	456 / QS-10	455	8

**MOD 1802****304****INDOOR**

13.1802.000.12	QS-48	456 / QS-10	455	8
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**MOD 1802****304****INDOOR**

13.1802.042.12	42,4	QS-48	456 / QS-10	455	8
13.1802.048.12	48,3	QS-48	456 / QS-10	455	8

**MOD 1820****316****OUTDOOR**

14.1820.042.12	42,4	QS-89	456 / QS-11	455	8
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NEW

Utilizzabile con MOD 0305 (connettori)

**MOD 0811**

280

**MOD 0812**

280

**MOD 5735, 5736**

280

**MOD 4811**

231

**MOD 4733**

231

**MOD 0813 - 0816**

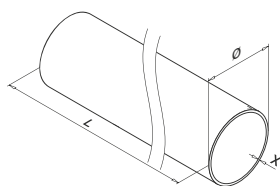
308



Q-TUBE

TUBI IN INOX DI Q-RAILING

TOLLERANZA MINIMA E FINITURA IMPECCABILE.

**MOD 8925 / 0900**

Ø 33,7 mm

304

INDOOR	X	
13.8925.233.12	2,0	L = 2500 mm
13.0900.233.12	2,0	L = 5000 mm

316

OUTDOOR	X	
14.0900.233.12	2,0	L = 5000 mm

Ø 38 mm

316

OUTDOOR	X	
14.8930.138.12	1,5	L = 3000 mm

Ø 42,4 mm

304

INDOOR	X	
13.0900.142.12	1,5	L = 5000 mm
13.8925.242.12	2,0	L = 2500 mm
13.0900.242.12	2,0	L = 5000 mm
13.8925.042.12	2,6	L = 2500 mm
13.0900.042.12	2,6	L = 5000 mm

316

OUTDOOR	X	
14.0900.142.12	1,5	L = 5000 mm
14.8925.242.12	2,0	L = 2500 mm
14.0900.242.12	2,0	L = 5000 mm
14.8925.042.12	2,6	L = 2500 mm
14.0900.042.12	2,6	L = 5000 mm

Ø 48,3 mm

304

INDOOR	X	
13.8925.248.12	2,0	L = 2500 mm
13.0900.248.12	2,0	L = 5000 mm
13.8925.048.12	2,6	L = 2500 mm
13.0900.048.12	2,6	L = 5000 mm

316

OUTDOOR	X	
14.8925.248.12	2,0	L = 2500 mm
14.0900.248.12	2,0	L = 5000 mm
14.8925.048.12	2,6	L = 2500 mm
14.0900.048.12	2,6	L = 5000 mm

Ø 60,3 mm

304

INDOOR	X	
13.0900.060.12	2,0	L = 5000 mm



Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

**Q-LIGHTS**

318 - 323

**MOD 8925, 0900**

311, 313

Q-INFO

Risparmiate tempo e denaro con il Q-tube

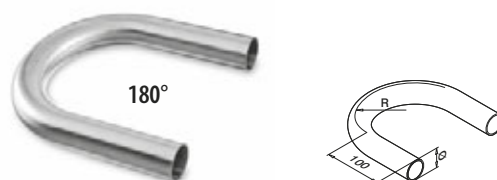
Q-tube ha tolleranze molto inferiori rispetto ai tubi normalmente in commercio. Anche la saldatura del Q-tube è realizzata appositamente per i nostri raccordi. Il tubo si inserisce quindi perfettamente nei nostri giunti, permettendo di lavorare in modo rapido ed efficace. Per garantire la qualità e prevenire i danni, i tubi di diverse lunghezze vengono imballati separatamente.



MOD 0903

304

INDOOR	Ø	R	
13.0903.242.12	42,4 x 2,0	85	1
13.0903.248.12	48,3 x 2,0	97	1



MOD 0906

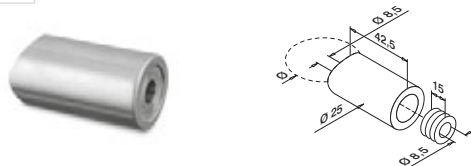
304

INDOOR	Ø	R	
13.0906.242.12	42,4 x 2,0	85	1
13.0906.248.12	48,3 x 2,0	97	1

316

OUTDOOR	Ø	R	
14.0906.242.12	42,4 x 2,0	85	1

Piatto - tubo



MOD 0625

304

INDOOR	Ø		
13.0625.033.12	33,7	QS-3  455 / QS-29  456	4
13.0625.042.12	42,4	QS-3  455 / QS-29  456	4

316

OUTDOOR	Ø		
14.0625.042.12	42,4	QS-4 455 / QS-30 456	4



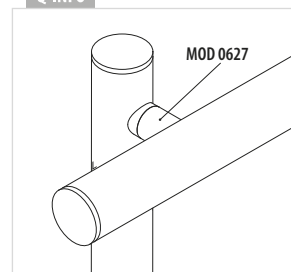
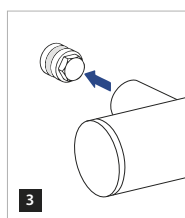
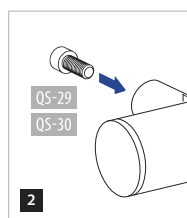
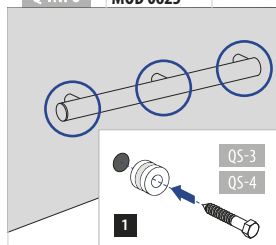
Tubo - tubo

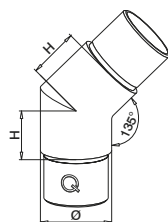


MOD 0627

304

INDOOR	Ø	D		
13.0627.042.12	42,4	Ø 42,4	QS-29 456	4

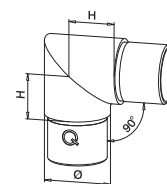


**MOD 0300****304**

INDOOR	Ø	H	
13.0300.233.12	33,7 x 2,0	25	2
13.0300.242.12	42,4 x 2,0	30	2
13.0300.042.12	42,4 x 2,6	30	2
13.0300.248.12	48,3 x 2,0	35	2

316

OUTDOOR	Ø	H	
14.0300.242.12	42,4 x 2,0	30	2
14.0300.248.12	48,3 x 2,0	35	2

**MOD 0301****304**

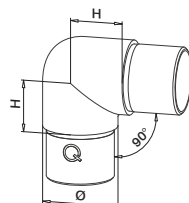
INDOOR	Ø	H	
13.0301.233.12	33,7 x 2,0	25	2
13.0301.242.12	42,4 x 2,0	30	2
13.0301.042.12	42,4 x 2,6	30	2
13.0301.248.12	48,3 x 2,0	35	2

316

OUTDOOR	Ø	H	
14.0301.242.12	42,4 x 2,0	30	2
14.0301.248.12	48,3 x 2,0	35	2



Non utilizzabile con MOD 0710, 0810 e 4710 (supporti corrimano)

**MOD 0303****304**

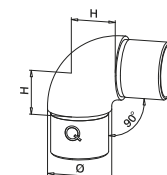
INDOOR	Ø	H	
13.0303.233.12	33,7 x 2,0	25	2
13.0303.142.12	42,4 x 1,5	30	2
13.0303.242.12	42,4 x 2,0	30	2
13.0303.042.12	42,4 x 2,6	30	2
13.0303.248.12	48,3 x 2,0	35	2
13.0303.048.12	48,3 x 2,6	35	2
13.0303.060.12	60,3 x 2,0	40	2

316

OUTDOOR	Ø	H	
14.0303.242.12	42,4 x 2,0	30	2
14.0303.042.12	42,4 x 2,6	30	2
14.0303.248.12	48,3 x 2,0	35	2
14.0303.048.12	48,3 x 2,6	35	2



Utilizzabile con MOD 0710, 0810 e 4710 (supporti corrimano)

**MOD 0305****304**

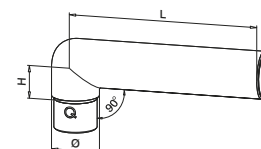
INDOOR	Ø	H	
13.0305.233.12	33,7 x 2,0	25	2
13.0305.242.12	42,4 x 2,0	30	2
13.0305.248.12	48,3 x 2,0	35	2

316

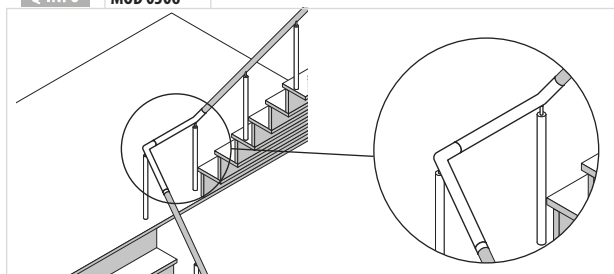
OUTDOOR	Ø	H	
14.0305.042.12	42,4 x 2,6	30	2
14.0305.242.12	42,4 x 2,0	30	2
14.0305.048.12	48,3 x 2,6	35	2
14.0305.248.12	48,3 x 2,0	35	2

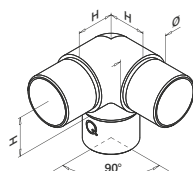


Non utilizzabile con MOD 0710, 0810 e 4710 (supporti corrimano)

**MOD 0306****304**

INDOOR	Ø	H	L	
13.0306.233.12	33,7 x 2,0	25	223	2
13.0306.242.12	42,4 x 2,0	30	228	2

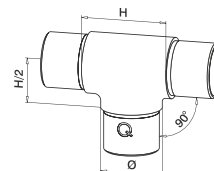
**Q-INFO MOD 0306**

**MOD 0304****304**

INDOOR	Ø	H	
13.0304.233.12	33,7 x 2,0	25	2
13.0304.242.12	42,4 x 2,0	30	2
13.0304.248.12	48,3 x 2,0	35	2

316**OUTDOOR**

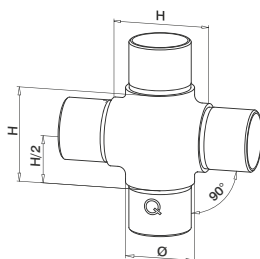
OUTDOOR	Ø	H	
14.0304.242.12	42,4 x 2,0	30	2
14.0304.042.12	42,4 x 2,6	30	2
14.0304.248.12	48,3 x 2,0	35	2
14.0304.048.12	48,3 x 2,6	35	2

**MOD 0307****304**

INDOOR	Ø	H	
13.0307.233.12	33,7 x 2,0	50	2
13.0307.242.12	42,4 x 2,0	60	2
13.0307.248.12	48,3 x 2,0	70	2

316**OUTDOOR**

OUTDOOR	Ø	H	
14.0307.242.12	42,4 x 2,0	60	2
14.0307.248.12	48,3 x 2,0	70	2
14.0307.048.12	48,3 x 2,6	70	2

**MOD 0309****304**

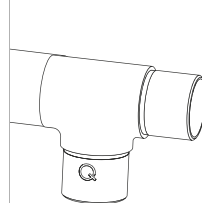
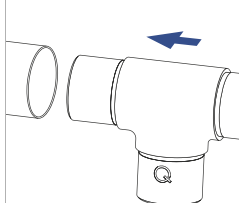
INDOOR	Ø	H	H/2	
13.0309.242.12	42,4 x 2,0	60	30	2
13.0309.248.12	48,3 x 2,0	70	35	2

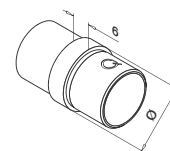
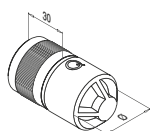
**Q-INFO**

Q-21
Q-glue
19.1331.000.00



Consumo per
ogni incollaggio
ca. 1 ml



**MOD 5792 - EASY HIT®**

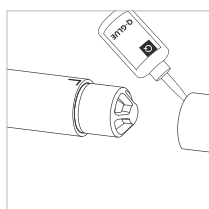
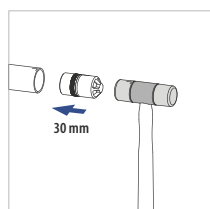
304	Grezzo	
INDOOR	Ø	
13.5792.233.00	per 33,7 x 2,0	2
13.5792.242.00	per 42,4 x 2,0	2
13.5792.042.00	per 42,4 x 2,6	2
13.5792.248.00	per 48,3 x 2,0	2
13.5792.048.00	per 48,3 x 2,6	2
13.5792.060.00	per 60,3 x 2,0	2
316	Grezzo	
OUTDOOR	Ø	
14.5792.233.00	per 33,7 x 2,0	2
14.5792.242.00	per 42,4 x 2,0	2
14.5792.042.00	per 42,4 x 2,6	2
14.5792.248.00	per 48,3 x 2,0	2
14.5792.048.00	per 48,3 x 2,6	2



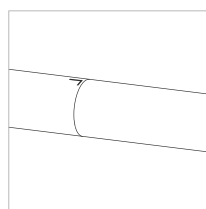
International Design
Model Protection

MOD 0790

304		
INDOOR	Ø	
13.0790.233.12	33,7 x 2,0	2
13.0790.142.12	42,4 x 1,5	2
13.0790.242.12	42,4 x 2,0	2
13.0790.042.12	42,4 x 2,6	2
13.0790.248.12	48,3 x 2,0	2
13.0790.048.12	48,3 x 2,6	2
13.0790.060.12	60,3 x 2,0	2
316		
OUTDOOR	Ø	
14.0790.242.12	42,4 x 2,0	2
14.0790.042.12	42,4 x 2,6	2
14.0790.248.12	48,3 x 2,0	2
14.0790.048.12	48,3 x 2,6	2

**Q-INFO**

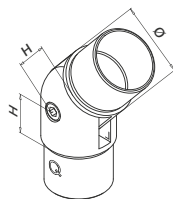
Q-21
Q-glue
19.1331.000.00

**Q-INFO**

Q-22
Q-ultra-clean
19.0610.000.00



-90°
+90°



MOD 0302

304

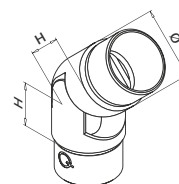
INDOOR	Ø	H	
13.0302.233.12	33,7 x 2,0	22	2
13.0302.242.12	42,4 x 2,0	27	2
13.0302.042.12	42,4 x 2,6	27	2
13.0302.248.12	48,3 x 2,0	30	2
13.0302.048.12	48,3 x 2,6	30	2

316

OUTDOOR	Ø	H	
14.0302.233.12	33,7 x 2,0	27	2
14.0302.242.12	42,4 x 2,0	27	2
14.0302.042.12	42,4 x 2,6	27	2
14.0302.248.12	48,3 x 2,0	30	2
14.0302.048.12	48,3 x 2,6	30	2



0 - 70°



MOD 0312

304

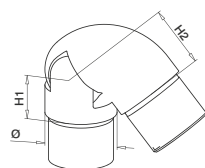
INDOOR	Ø	H	
13.0312.233.12	33,7 x 2,0	30	2
13.0312.142.12	42,4 x 1,5	30	2
13.0312.242.12	42,4 x 2,0	27	2
13.0312.042.12	42,4 x 2,6	27	2
13.0312.248.12	48,3 x 2,0	30	2
13.0312.048.12	48,3 x 2,6	30	2

316

OUTDOOR	Ø	H	
14.0312.242.12	42,4 x 2,0	27	2
14.0312.042.12	42,4 x 2,6	27	2
14.0312.248.12	48,3 x 2,0	30	2
14.0312.048.12	48,3 x 2,6	30	2
14.0312.060.12	60,3 x 2,0	33	2

DESIGN
productInternational Design
Model Protection

40 - 70°



MOD 0319

316

OUTDOOR	Ø	H1	H2	
14.0319.242.12	42,4 x 2,0	27	35	2
14.0319.248.12	48,3 x 2,0	30	40	2

International Design
Model Protection

Q-INFO



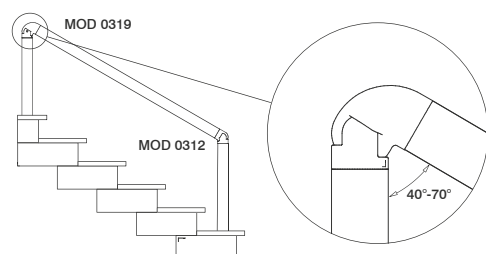
Q-23
Q-cleaner
19.0601.000.00

Q-INFO

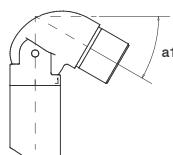


Q-21
Q-glue
19.1331.000.00

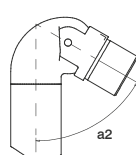
Q-INFO



Montaggio A



Montaggio B



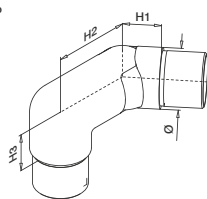
Q-INFO



Q-22
Q-ultra-clean
19.0610.000.00

Superiore destra
Inferiore sinistra

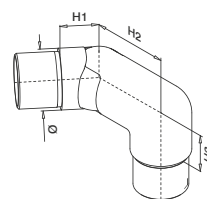
0 - 70°

**MOD 0317****304**

INDOOR	Ø	H1	H2	H3	
13.0317.242.12	42,4 x 2,0	27	60	30	2
13.0317.248.12	48,3 x 2,0	30	65	35	2

Superiore sinistra
Inferiore destra

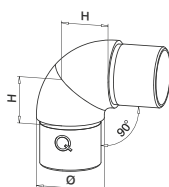
0 - 70°

**MOD 0318****304**

INDOOR	Ø	H1	H2	H3	
13.0318.242.12	42,4 x 2,0	27	60	30	2
13.0318.248.12	48,3 x 2,0	30	65	35	2



0 - 90°

**MOD 0791****304**

INDOOR	Ø	H	
13.0791.242.12	42,4 x 2,0	30	2
13.0791.248.12	48,3 x 2,0	35	2

316

OUTDOOR	Ø	H	
14.0791.242.12	42,4 x 2,0	30	2



Q-INFO

MOD 0317

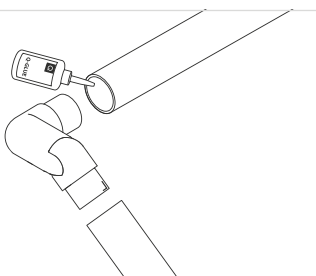


Q-21

Q-glue

19.1331.000.00

90°



Q-INFO

MOD 0318



Q-21

Q-glue

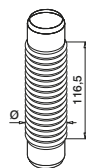
19.1331.000.00

90°





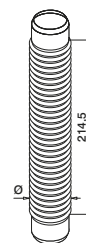
Curvabile 3D

**MOD 0315****304**

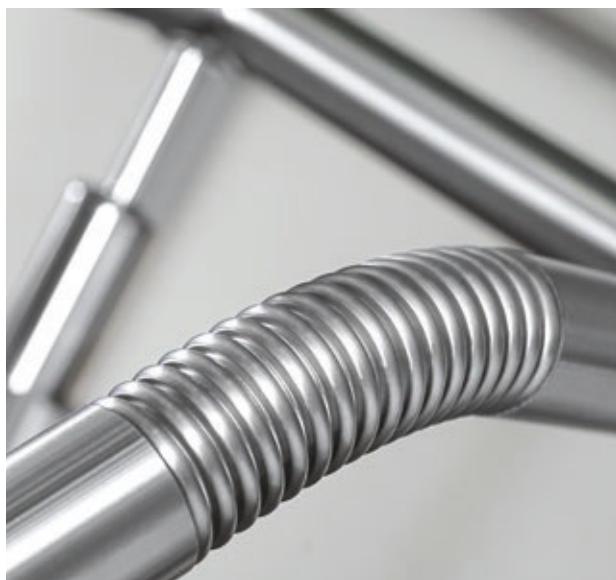
INDOOR	Ø	angolo	
13.0315.242.12	42,4 x 2,0	0° - 135°	2

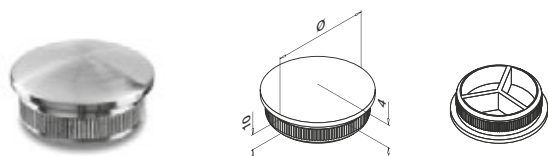


Curvabile 3D

**MOD 0316****304**

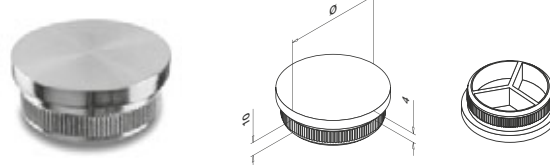
INDOOR	Ø	angolo	
13.0316.242.12	42,4 x 2,0	0° - 210°	2





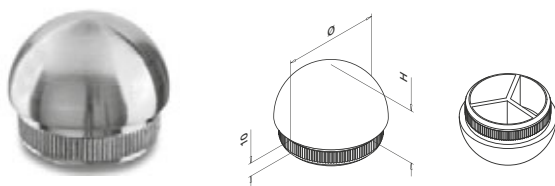
MOD 5729 - EASY HIT®

304			
INDOOR	Ø		
13.5729.233.12	33,7 x 2,0	2	
13.5729.142.12	42,4 x 1,5	2	
13.5729.242.12	42,4 x 2,0	2	
13.5729.042.12	42,4 x 2,6	2	
13.5729.248.12	48,3 x 2,0	2	
13.5729.048.12	48,3 x 2,6	2	
316			
OUTDOOR	Ø		
14.5729.233.12	33,7 x 2,0	2	
14.5729.242.12	42,4 x 2,0	2	
14.5729.042.12	42,4 x 2,6	2	
14.5729.248.12	48,3 x 2,0	2	
14.5729.048.12	48,3 x 2,6	2	



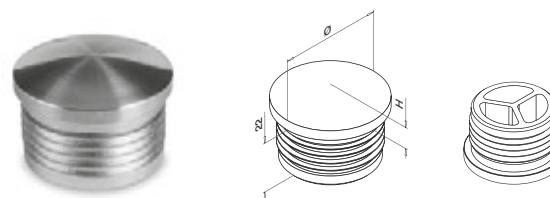
MOD 5732 - EASY HIT®

304			
INDOOR	Ø		
13.5732.233.12	33,7 x 2,0	2	
13.5732.242.12	42,4 x 2,0	2	
13.5732.042.12	42,4 x 2,6	2	
13.5732.248.12	48,3 x 2,0	2	
13.5732.048.12	48,3 x 2,6	2	
316			
OUTDOOR	Ø		
14.5732.233.12	33,7 x 2,0	2	
14.5732.242.12	42,4 x 2,0	2	
14.5732.042.12	42,4 x 2,6	2	
14.5732.248.12	48,3 x 2,0	2	
14.5732.048.12	48,3 x 2,6	2	



MOD 5730 - EASY HIT®

304			
INDOOR	Ø	H	
13.5730.233.12	33,7 x 2,0	17	2
13.5730.242.12	42,4 x 2,0	21	2
13.5730.042.12	42,4 x 2,6	21	2
13.5730.248.12	48,3 x 2,0	24	2
316			
OUTDOOR	Ø	H	
14.5730.242.12	42,4 x 2,0	21	2

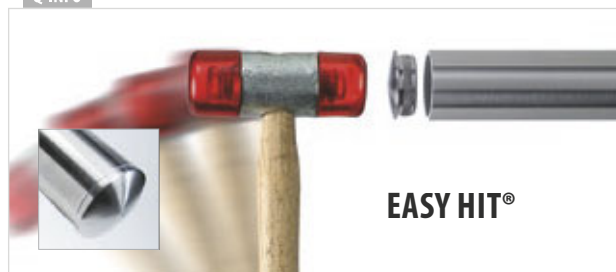


MOD 5729 - EASY HIT®

Plastica ABS			
Effetto inox satinato			
INDOOR	Ø	H	
24.5729.233.19	33,7 x 2,0	8	2
24.5729.242.19	42,4 x 2,0	9	2
24.5729.248.19	48,3 x 2,0	9	2



Q-INFO

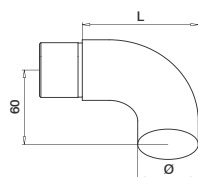


Q-INFO



Q-INFO



**MOD 0739****304**

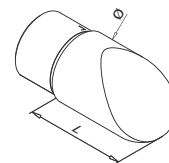
INDOOR	Ø	L	
13.0739.233.12	33,7 x 2,0	77	2
13.0739.242.12	42,4 x 2,0	81	2
13.0739.042.12	42,4 x 2,6	81	2
13.0739.248.12	48,3 x 2,0	84	2
13.0739.048.12	48,3 x 2,6	84	2

316

OUTDOOR	Ø	L	
14.0739.242.12	42,4 x 2,0	81	2
14.0739.042.12	42,4 x 2,6	81	2
14.0739.248.12	48,3 x 2,0	84	2
14.0739.048.12	48,3 x 2,6	84	2



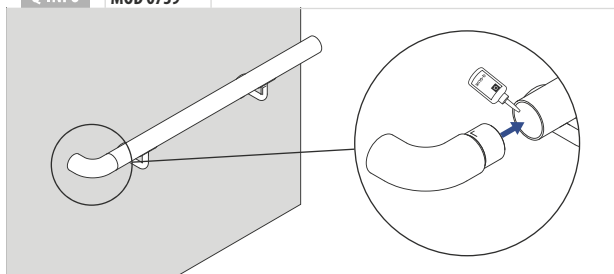
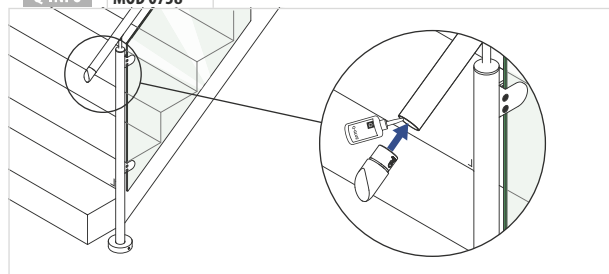
Per scale

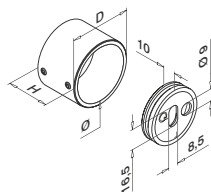
**MOD 0738****304**

INDOOR	Ø	L	
13.0738.242.12	42,4 x 2,0	60	2
13.0738.248.12	48,3 x 2,0	65	2

316

OUTDOOR	Ø	L	
14.0738.242.12	42,4 x 2,0	60	2

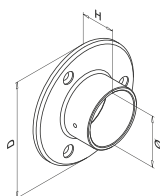
International Design
Model Protection**Q-INFO MOD 0739****Q-INFO MOD 0738**

**MOD 0504****304**

INDOOR	Ø	D	H			
13.0504.033.12	33,7	41	30	QS-55	458 / QS-21	456 2
13.0504.042.12	42,4	50	35	QS-55	458 / QS-21	456 2
13.0504.048.12	48,3	56	35	QS-55	458 / QS-21	456 2

316

OUTDOOR	Ø	D	H			
14.0504.033.12	33,7	41	30	QS-55	458 / QS-22	456 2
14.0504.042.12	42,4	50	35	QS-55	458 / QS-22	456 2
14.0504.048.12	48,3	56	35	QS-55	458 / QS-22	456 2

**MOD 0505****304**

INDOOR	Ø	D	H			
13.0505.033.12	33,7	Ø 85	30	QS-7	455	2
13.0505.042.12	42,4	Ø 95	30	QS-7	455	2
13.0505.048.12	48,3	Ø 100	35	QS-7	455	2
13.0505.060.12	60,3	Ø 115	40	QS-7	455	2

316

OUTDOOR	Ø	D	H			
14.0505.042.12	42,4	Ø 95	30	QS-50	455	2
14.0505.048.12	48,3	Ø 100	35	QS-50	455	2

**Q-INFO****Q-23**

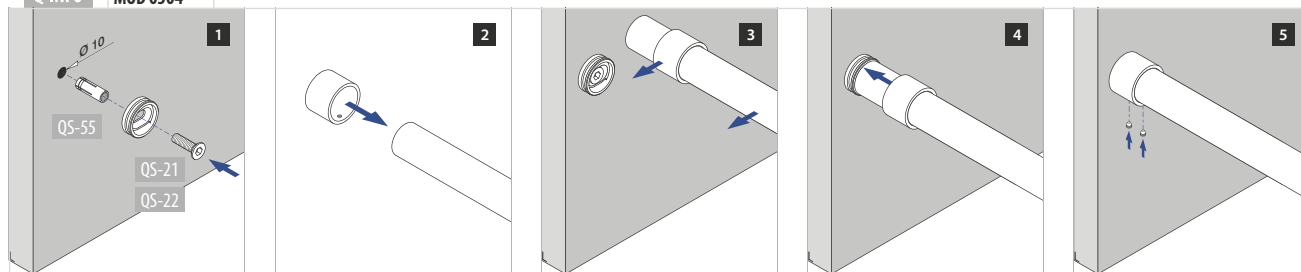
Q-cleaner

19.0601.000.00

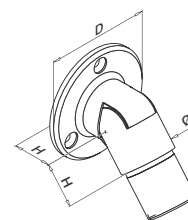
Q-INFO**Q-22**

Q-ultra-clean

19.0610.000.00

Q-INFO**MOD 0504**

0 - 50°

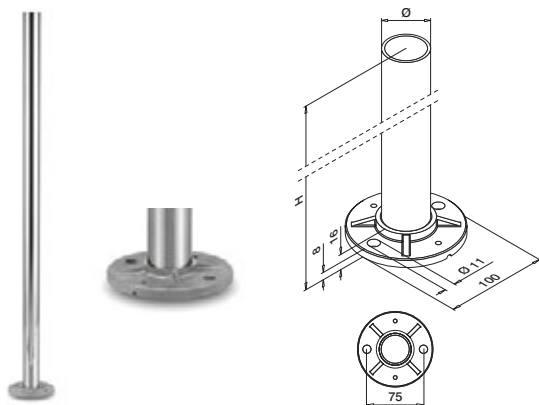
**MOD 0506****304**

INDOOR	Ø	D	H			
13.0506.233.12	33,7 x 2,0	70	26	QS-7	455	2
13.0506.242.12	42,4 x 2,0	75	30	QS-7	455	2
13.0506.248.12	48,3 x 2,0	80	33	QS-7	455	2

International Design
Model Protection



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**MOD 0914****304**

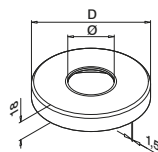
INDOOR	Ø	H		
13.0914.242.10	42,4 x 2,0	970	QS-59 467	1

316

OUTDOOR	Ø	H		
14.0914.242.10	42,4 x 2,0	970	QS-58 467	1



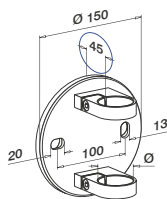
Se avete un'esigenza specifica di prodotti pre-assemblati, utilizzate il nostro modulo d'ordine su www.q-railing.com/prefix

**MOD 0512****304**

INDOOR	Ø	D	
13.0512.042.10	42,4	Ø 105	2

316

OUTDOOR	Ø	D	
14.0512.042.10	42,4	Ø 105	2



MOD 0551

304

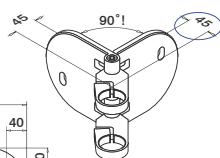
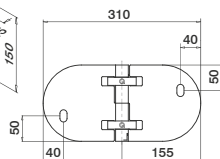
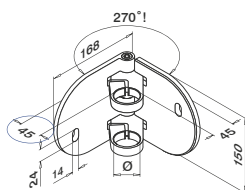
INDOOR

13.0551.042.10	Ø 42,4	QS-33	464	1
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316

OUTDOOR

14.0551.042.10	Ø 42,4	QS-32	464	1
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MOD 0555

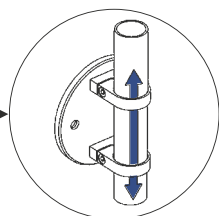
316

OUTDOOR

14.0555.042.10	Ø 42,4	QS-32	464	1
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Q-INFO



Q-INFO



Q-23

Q-cleaner

19.0601.000.00

Q-INFO



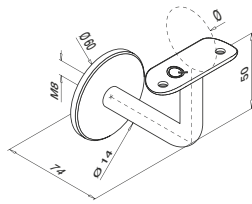
Q-22

Q-ultra-clean

19.0610.000.00

Q-LINE - Supporti corrimano per montaggio su parete

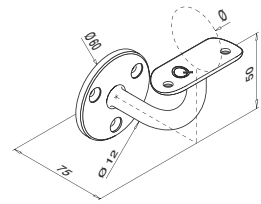
Murale - tubo

**MOD 0111**

304				
INDOOR	Ø			
13.0111.042.10	42,4	QS-1	455 / QS-10	2
316				
OUTDOOR	Ø			
14.0111.042.10	42,4	QS-2	455 / QS-11	2



Murale - tubo

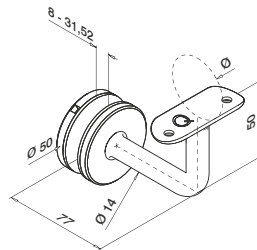
**MOD 0112**

304				
INDOOR		Ø		
13.0112.042.10	42,4	QS-7	455 / QS-10	2
316				
OUTDOOR		Ø		
14.0112.042.10	42,4	QS-50	455 / QS-11	2
14.0112.048.10	48,3	QS-50	455 / QS-11	2

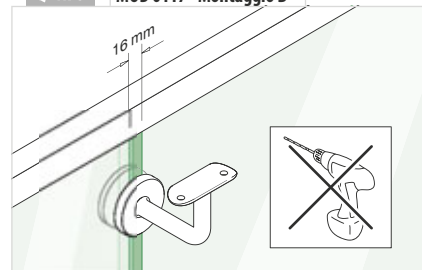
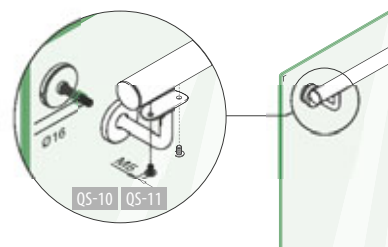
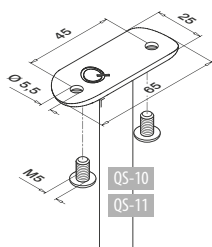


Q-LINE - Supporti corrimano per montaggio su vetro

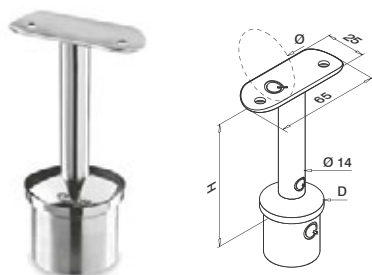
Vetro - tubo

**MOD 0117**

304			
INDOOR			
13.0117.042.10	42,4	QS-10  455	2
316			
OUTDOOR			
14.0117.042.10	42,4	QS-11  455	2
14.0117.048.10	48,3	QS-11  455	2



Tubo - tubo

**MOD 0710** - D 42,4 mm

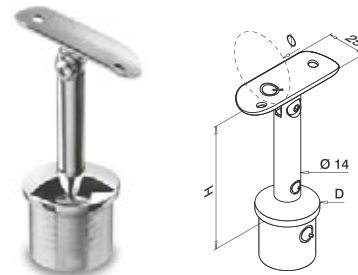
304					
INDOOR	D	H	Ø		
13.0710.242.10	Ø 42,4 x 2,0	79	42,4	QS-10	455 2
316					
OUTDOOR	D	H	Ø		
14.0710.242.10	Ø 42,4 x 2,0	79	42,4	QS-11	455 2

MOD 0711 - D 48,3 mm

316					
OUTDOOR	D	H	Ø		
14.0711.048.10	Ø 48,3 x 2,6	80	48,3	QS-11	455 2



Tubo - tubo

**MOD 0718** - D 42,4 mm

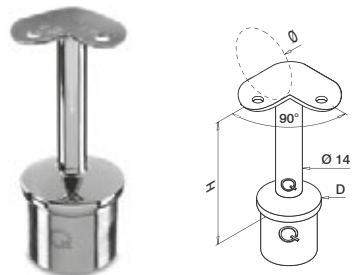
304					
INDOOR	D	H	Ø		
13.0718.242.10	Ø 42,4 x 2,0	79	42,4	QS-10	455 2
316					
OUTDOOR	D	H	Ø		
14.0718.242.10	Ø 42,4 x 2,0	79	42,4	QS-11	455 2

MOD 0719 - D 48,3 mm

316					
OUTDOOR	D	H	Ø		
14.0719.048.10	Ø 48,3 x 2,6	80	48,3	QS-11	455 2



Tubo - tubo

**MOD 0710** - D 42,4 mm

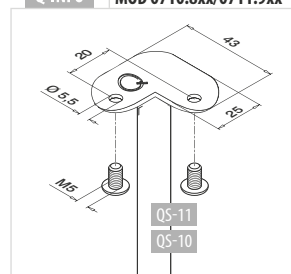
316					
OUTDOOR	D	H	Ø		
14.0710.842.10	Ø 42,4 x 2,0	79	42,4	QS-11	455 2

MOD 0711 - D 48,3 mm

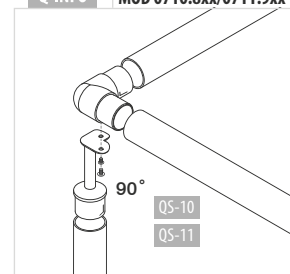
316					
OUTDOOR	D	H	Ø		
14.0711.948.10	Ø 48,3 x 2,6	80	48,3	QS-11	455 2



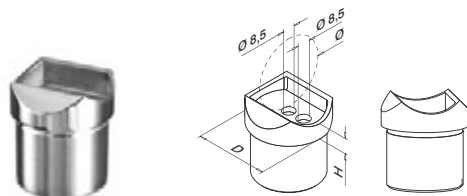
Q-INFO MOD 0710.8xx/0711.9xx



Q-INFO MOD 0710.8xx/0711.9xx



Tubo - tubo

**MOD 0772** - D 42,4 mm

316

OUTDOOR

	D	Ø	H		
14.0772.242.10	Ø 42,4 x 2,0	42,4	9	Q5-27 454	2

MOD 0771 - D 48,3 mm

316

OUTDOOR

	D	Ø	H		
14.0771.048.10	Ø 48,3 x 2,6	48,3	11	Q5-27 454	2



Utilizzabile con MOD 0303 (connettori)

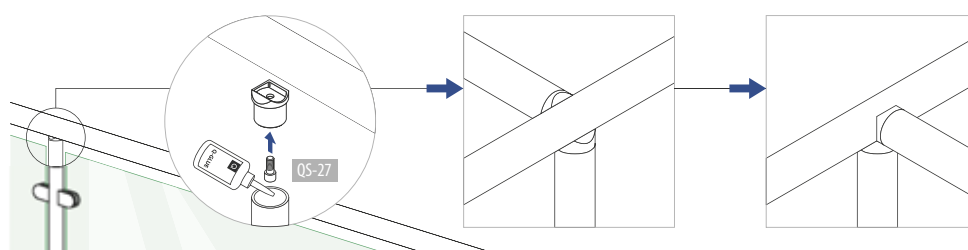
Q-INFO

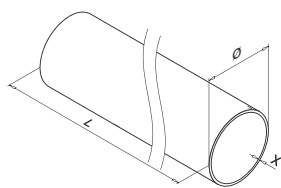


Q-21

Q-glue

19.1331.000.00



**MOD 0900**

Ø 42,4 mm

304**INDOOR****X**

13.0900.242.10

2,0

L = 5000 mm

316**OUTDOOR****X**

14.0900.242.10

2,0

L = 5000 mm

Ø 48,3 mm

316**OUTDOOR****X**

14.0900.048.10

2,6

L = 5000 mm



PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

**Q-LIGHTS**

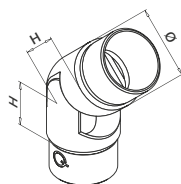
318 - 323

**MOD 8925, 0900**

311, 313



0 - 70°

**MOD 0312****316****OUTDOOR**

Ø

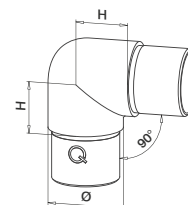
H

14.0312.242.10

42,4 x 2,0

27

2

**DESIGN
product**International Design
Model Protection**MOD 0303****304****INDOOR**

Ø

H

13.0303.242.10

42,4 x 2,0

30

2

316**OUTDOOR**

Ø

H

14.0303.242.10

42,4 x 2,0

30

2

14.0303.048.10

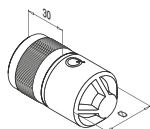
48,3 x 2,6

35

2



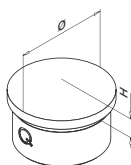
Utilizzabile con MOD 0710 (supporti corrimano)

**MOD 5792- EASY HIT®****304**

INDOOR	Ø	
13.5792.242.00	per 42,4 x 2,0	2

316

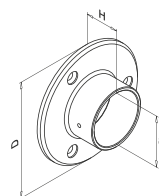
OUTDOOR	Ø	
14.5792.242.00	per 42,4 x 2,0	2
14.5792.048.00	per 48,3 x 2,6	2

International Design
Model Protection**MOD 0729****304**

INDOOR	Ø	H	
13.0729.242.10	42,4 x 2,0	9	2

316

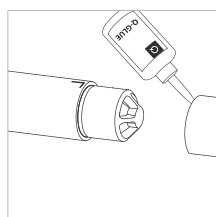
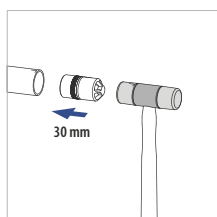
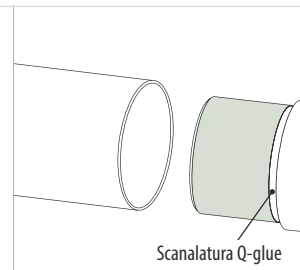
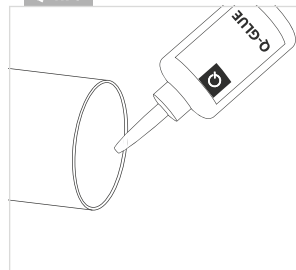
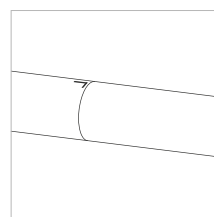
OUTDOOR	Ø	H	
14.0729.242.10	42,4 x 2,0	9	2
14.0729.048.10	48,3 x 2,6	10	2

**MOD 0505****304**

INDOOR	Ø	D	H		
13.0505.042.10	42,4	Ø 95	30	QS-7	455

316

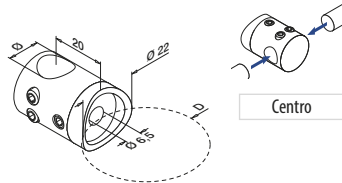
OUTDOOR	Ø	D	H		
14.0505.042.10	42,4	Ø 95	30	QS-50	455
14.0505.048.10	48,3	Ø 100	35	QS-50	455

Q-21
Q-glue
19.1331.000.00

Scanalatura Q-glue

Q-23
Q-cleaner
19.0601.000.00Q-22
Q-ultra-clean
19.0610.000.00

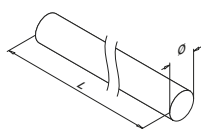
Tubo - barra

**MOD 0831 - Ø 12 mm****304**

INDOOR	Ø	D		
13.0831.042.10	12	Ø 42,4	QS-15 456	4

316

OUTDOOR	Ø	D		
14.0831.042.10	12	Ø 42,4	QS-16 456	4

**Q-TUBE****MOD 0900 / 8925 - Ø 12 mm****304**

INDOOR	Ø	
13.0900.012.10	12	L = 5000 mm

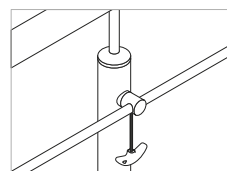
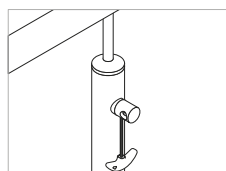
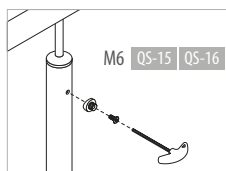
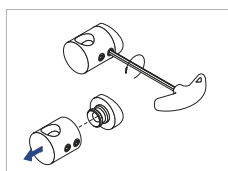
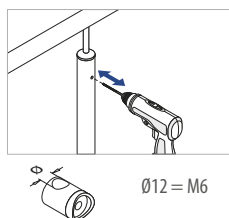
316

OUTDOOR	Ø	
14.0900.012.10	12	L = 5000 mm

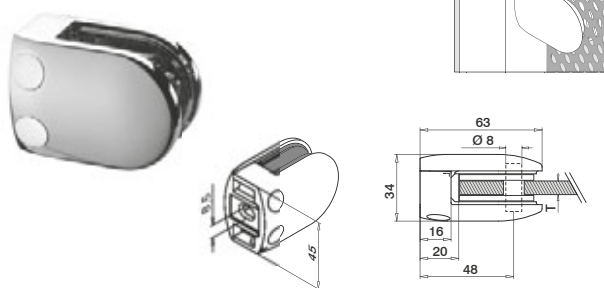


PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO

Piatto - lamiera

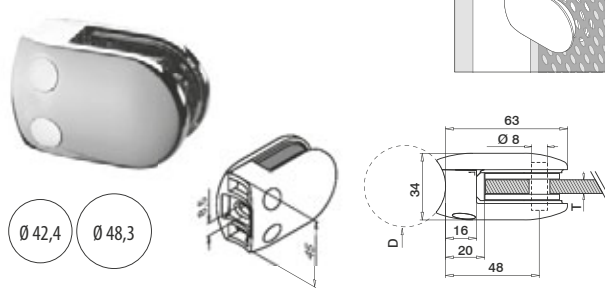


MOD 2800

304				
INDOOR	T			
13.2800.000.10	Cfr. T in MOD 5001	QS-26	454	4
316				
OUTDOOR	T			
14.2800.000.10	Cfr. T in MOD 5001	QS-27	454	4

DESIGN
productInternational Design
Model Protection

Tubo - lamiera



MOD 2800

304				
INDOOR	D	T		
13.2800.042.10	Ø 42,4	Cfr. T in MOD 5001	QS-47	454
13.2800.048.10	Ø 48,3	Cfr. T in MOD 5001	QS-47	454
316				
OUTDOOR	D	T		
14.2800.042.10	Ø 42,4	Cfr. T in MOD 5001	QS-45	454
14.2800.048.10	Ø 48,3	Cfr. T in MOD 5001	QS-45	454

DESIGN
productInternational Design
Model Protection

Accessori

Guarnizioni per morsetti per lamiera MOD 2800



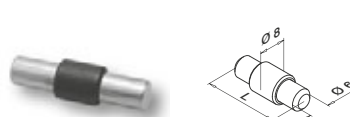
2 pezzi per ogni morsetto

MOD 5001

Accessori		
	T	
19.5001.002.00	2	8
19.5001.003.00	3	8
19.5001.004.00	4	8

Accessori

Perni di sicurezza per morsetti per lamiera



MOD 5015

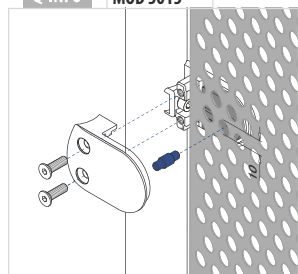
Accessori		
	L	
19.5015.022.00	22	4

State ordinando degli adattatori piastra? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Q-INFO

MOD 5015



Q-INFO

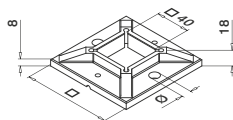
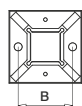


Q-23

Q-cleaner
19.0601.000.00



PARTI DA SALDARE



MOD 4940

304

INDOOR		Ø	B		
13.4940.040.00	100	11	75	QS-59	467 2

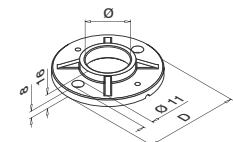
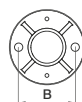
316

OUTDOOR		Ø	B		
14.4940.040.00	100	11	75	QS-58	467 2

MOD 4945

304

INDOOR		Ø	B		
13.4945.040.00	86	8,5	70	QS-35	467 2



MOD 0940

304

INDOOR	Ø	B	D		
13.0940.042.00	42,4	75	Ø 100	QS-59	467 2
13.0940.048.00	48,3	80	Ø 100	QS-59	467 2

316

OUTDOOR	Ø	B	D		
14.0940.042.00	42,4	75	Ø 100	QS-58	467 2
14.0940.048.00	48,3	80	Ø 100	QS-58	467 2

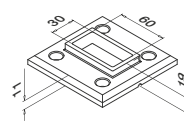
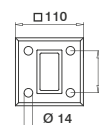
MOD 0941

304

INDOOR	Ø	B	D		
13.0941.048.00	48,3	90	Ø 120	QS-59	467 2

316

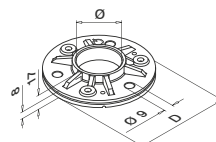
OUTDOOR	Ø	B	D		
14.0941.048.00	48,3	90	Ø 120	QS-58	467 2



MOD 3503

316

OUTDOOR			
14.3503.063.00	QS-559	465	2

MOD 4511, 4512
220MOD 4513
236MOD 4925, 4900
231MOD 4900
236

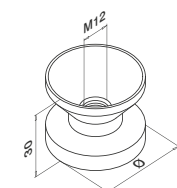
MOD 3502

304

INDOOR	Ø	B	D		
13.3502.042.00	42,4	80	Ø 105	QS-35	467 2
13.3502.048.00	48,3	90	Ø 115	QS-35	467 2

316

OUTDOOR	Ø	B	D		
14.3502.042.00	42,4	80	Ø 105	QS-34	467 2
14.3502.048.00	48,3	90	Ø 115	QS-34	467 2

MOD 0511, 0512, 0513
257MOD 0512
295MOD 8925, 0900
283MOD 0900
300

MOD 3501

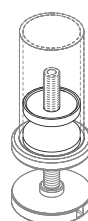
304

INDOOR	Ø	
13.3501.242.00	42,4 x 2,0	2
13.3501.042.00	42,4 x 2,6	2

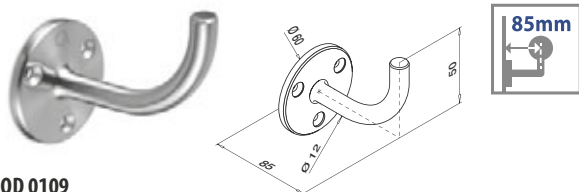


per maggiori informazioni sui tubi vada alle pagine 282 e 283.

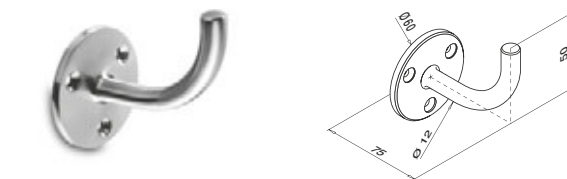
Q-INFO MOD 3501



Se avete un'esigenza specifica di prodotti pre-assemblati, utilizzate il nostro modulo d'ordine su www.q-railing.com/prefix

**MOD 0109****304****INDOOR**

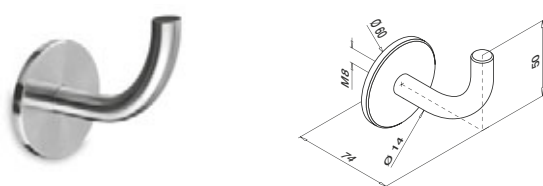
13.0109.000.12	QS-7 455 / QS-87 458	2
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**MOD 0113****304****INDOOR**

13.0113.000.12	QS-7 455 / QS-87 458	2
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316**OUTDOOR**

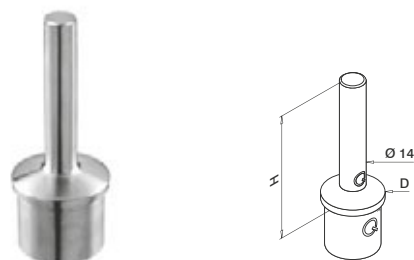
14.0113.000.12	QS-50 455 / QS-87 458	2
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**MOD 0114****304****INDOOR**

13.0114.000.12	QS-1 455	2
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316**OUTDOOR**

14.0114.000.12	QS-2 455	2
----------------	----------	---

**MOD 0695****304****INDOOR**

D	H	
42,4 x 2,0	79	2

316**OUTDOOR**

D	H	
42,4 x 2,0	79	2

MOD 0696**304****INDOOR**

D	H	
48,3 x 2,0	80	2

316**OUTDOOR**

D	H	
48,3 x 2,0	80	2

**Q-INFO**

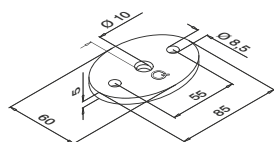
Tutti i prodotti presenti su questa pagina saranno forniti con superfici spazzolate, angoli e bordi rifiniti.

Q-INFO**Q-23**

Q-cleaner
19.0601.000.00

Q-INFO**Q-25****Q-22**

Q-ultra-clean
19.0610.000.00

**MOD 1930****304****INDOOR**

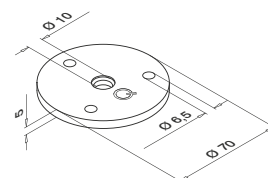
13.1930.085.12



QS-3 455



4

**MOD 1936****304****INDOOR**

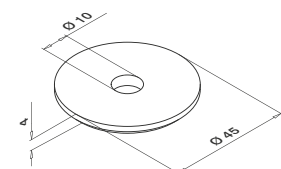
13.1936.070.12



QS-56 455



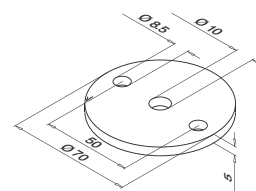
4

**MOD 1937****304****INDOOR**

13.1937.045.12



4

**MOD 1939****304****INDOOR**

13.1939.008.12



QS-3 455



8

**MOD 0813 - 0816**

308

**MOD 1810**

281, 309

**MOD 1801**

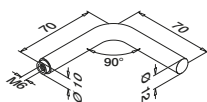
281, 309

**MOD 1802**

281, 309

Q-INFO

Tutti i prodotti presenti su questa pagina saranno forniti con superfici spazzolate, angoli e bordi rifiniti.

**MOD 0813****304****INDOOR**

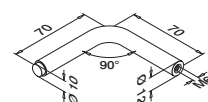
13.0813.070.12



QS-14 456



2

**MOD 0814****304****INDOOR**

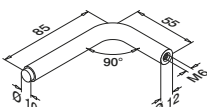
13.0814.070.12



QS-14 456



2

**MOD 0814****304****INDOOR**

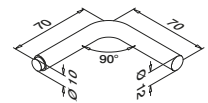
13.0814.085.12



QS-14 456



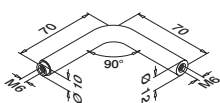
2

**MOD 0815****304****INDOOR**

13.0815.070.12



2

**MOD 0816****304****INDOOR**

13.0816.070.12



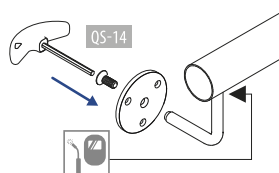
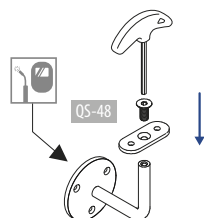
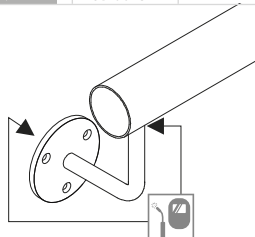
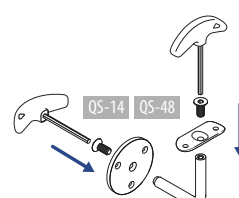
QS-14 456

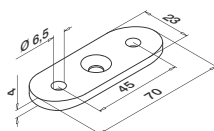


2

**Q-INFO**

Tutti i prodotti presenti su questa pagina saranno forniti con superfici spazzolate, angoli e bordi rifiniti.

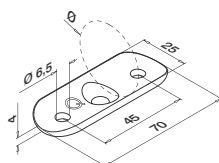
Q-INFO**MOD 0813****Q-INFO****MOD 0814****Q-INFO****MOD 0815****Q-INFO****MOD 0816**

**MOD 1810****304****INDOOR**

13.1810.000.12	QS-48	456 / QS-10	455	8
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316**OUTDOOR**

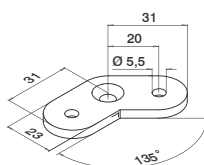
14.1810.000.12	QS-89	456 / QS-11	455	8
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NEW**MOD 1810****304****INDOOR**

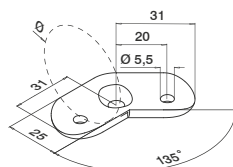
	Ø			
13.1810.033.12	33,7	QS-48	456 / QS-10	455
13.1810.042.12	42,4	QS-48	456 / QS-10	455
13.1810.048.12	48,3	QS-48	456 / QS-10	455

316**OUTDOOR**

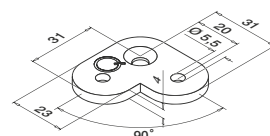
	Ø			
14.1810.042.12	42,4	QS-89	456 / QS-11	455
14.1810.048.12	48,3	QS-89	456 / QS-11	455

NEW**MOD 1801****304****INDOOR**

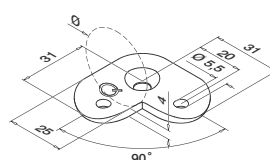
13.1801.000.12	QS-48	456 / QS-10	455	8
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**MOD 1801****304****INDOOR**

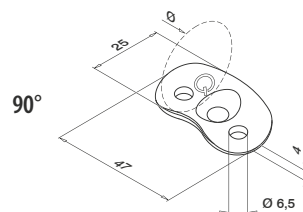
	Ø			
13.1801.042.12	42,4	QS-48	456 / QS-10	455
13.1801.048.12	48,3	QS-48	456 / QS-10	455

**MOD 1802****304****INDOOR**

13.1802.000.12	QS-48	456 / QS-10	455	8
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**MOD 1802****304****INDOOR**

	Ø			
13.1802.042.12	42,4	QS-48	456 / QS-10	455
13.1802.048.12	48,3	QS-48	456 / QS-10	455

**MOD 1820****316****OUTDOOR**

14.1820.042.12	42,4	QS-89	456 / QS-11	455
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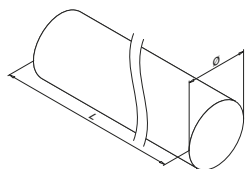
NEW

Utilizzabile con MOD 0305 (connettori)

**MOD 0811**
280**MOD 0812**
280**MOD 5735, 5736**
280**MOD 4811**
231**MOD 4733**
231**MOD 0813 - 0816**
308**MOD 1930**
307**MOD 1936**
307**MOD 1937**
307**MOD 1939**
307



BENDYWOOD



MOD 8925 / 0900 - Faggio, legno, non trattato

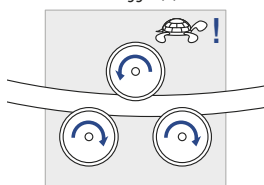
Ø 42 mm

Legno		
INDOOR	Ø	
21.8925.042.39	42,0	L = 3600 mm
21.0900.042.39	42,0	L = 6600 mm



Q-INFO

Max. 50% raggio (R)



Q-INFO

Ø 42 R_{min} : 840 mm

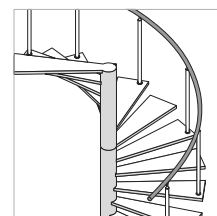
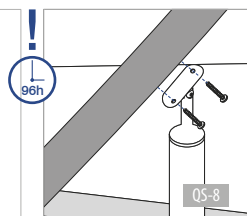
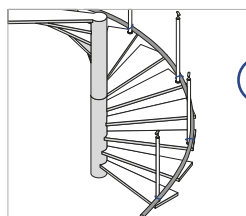
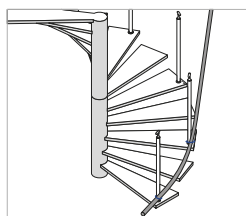
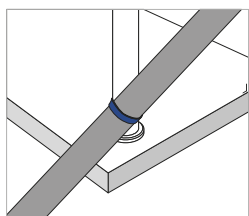
Se tenuti nella confezione, la conservazione è possibile per quattro mesi dopo la consegna.

Consultare le istruzioni di installazione fornite con il prodotto.

Il legno è un prodotto naturale. Le colorazioni possono differire.

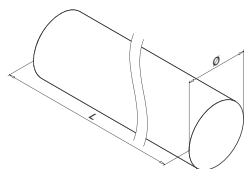
► **Assembly video:** www.q-railing.com/videos

Q-INFO



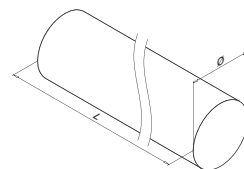


NATURAIL

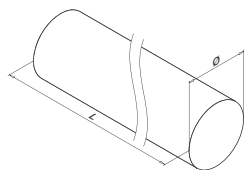
**MOD 8925** - Faggio, legno, non trattato

Legno			
INDOOR	Ø		
20.8925.042.39	42,0	L = 2500 mm	

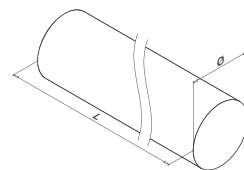
Legno			
INDOOR	Ø		
20.8925.048.39	48,0	L = 2500 mm	

**MOD 8925** - Rovere, laccato

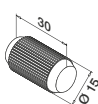
Legno			
INDOOR	Ø		
20.8925.042.43	42,0	L = 2500 mm	

**MOD 8925** - Faggio, laccato

Legno			
INDOOR	Ø		
20.8925.042.40	42,0	L = 2500 mm	

**MOD 8925** - Cedro, legno, non trattato

Legno			
OUTDOOR	Ø		
20.8925.042.45	42,0	L = 2500 mm	

**MOD 0203**

Legno			
INDOOR	QS		
20.0203.015.39	QS-512	50	



Colla per legno

Colla PVAC per applicazioni su legno

MOD 1335

Accessori			
	Q	e	
19.1335.000.00	Q-73	250 ml	1



Punta per trapano con anello di arresto

per legno

MOD 0708

Accessori			
	Q	Ø	
19.0708.015.00	Q-80	15	1



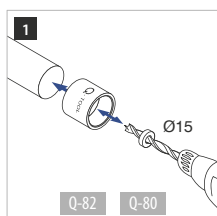
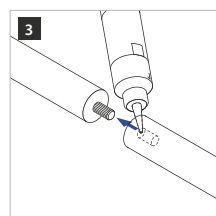
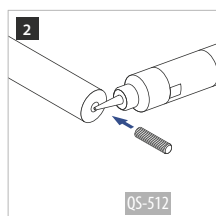
Strumento per montaggio

MOD 0709

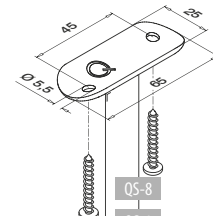
Accessori			
	Q	Ø	
19.0709.000.35	Q-82	42,0 + 48,0	1

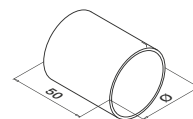
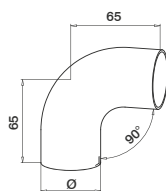
Il legno è un prodotto naturale. Le colorazioni possono differire.

Q-INFO

Q-73
Colla per legno
19.1335.000.00

Q-INFO



**MOD 0305****304****INDOOR**

	Ø		
20.0305.042.12	42,0	QS-7 455	2
20.0305.048.12	48,0	QS-7 455	2

316**OUTDOOR**

	Ø		
22.0305.042.12	42,0	QS-50 455	2



Non utilizzabile con MOD 0710, 0810 e 4710 (supporti corrimano)

MOD 0790**304****INDOOR**

	Ø		
20.0790.042.12	42,0	QS-7 455	2
20.0790.048.12	48,0	QS-7 455	2

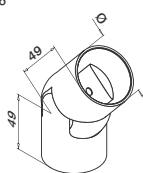
316**OUTDOOR**

	Ø		
22.0790.042.12	42,0	QS-50 455	2



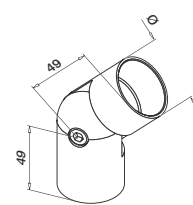
0-70°

455



-90°

+90°

**MOD 0312****304****INDOOR**

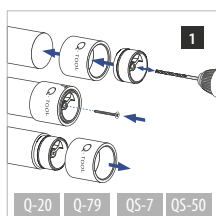
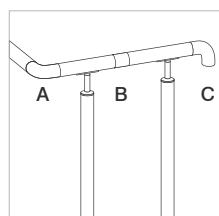
	Ø		
20.0312.042.12	42,0	QS-7 455	2
20.0312.048.12	48,0	QS-7 455	2

316**OUTDOOR**

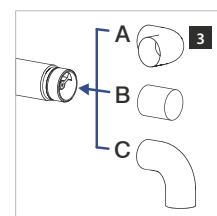
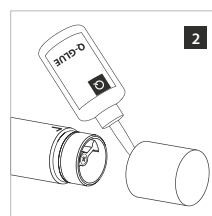
	Ø		
22.0312.042.12	42,0	QS-50 455	2

**MOD 0302****304****INDOOR**

	Ø		
20.0302.042.12	42,0	QS-7 455	2

**Q-INFO**▶ Assembly video: www.q-railing.com/videos

Q-21
Q-glue
19.1331.000.00



**MOD 0729****304**

INDOOR	Ø		
20.0729.042.12	42,0	QS-7 455	2
20.0729.048.12	48,0	QS-7 455	2

316

OUTDOOR	Ø		
22.0729.042.12	42,0	QS-50 455	2

**MOD 0739****304**

INDOOR	Ø		
20.0739.042.12	42,0	QS-7 455	2

**MOD 0792****304**

INDOOR	Ø		
20.0792.042.00	42,0	QS-7 455	2

316

OUTDOOR	Ø		
22.0792.042.00	42,0	QS-50 455	2

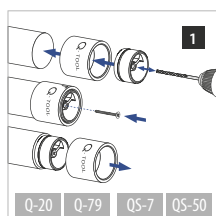
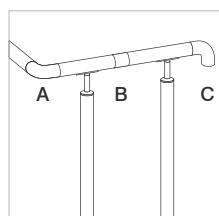


Strumento per montaggio

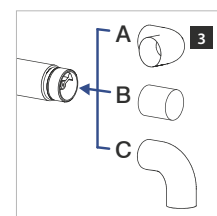
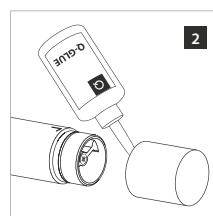
MOD 0710

Accessori

	Q	Ø	
19.0710.042.12	Q-20	Ø 42	1
19.0710.048.12	Q-79	Ø 48	1

Q-INFO► Assembly video: www.q-railing.com/videos

Q-21
Q-glue
19.1331.000.00





Q-LIGHTS

ILLUMINATE LA
VOSTRE BALAUSTRÉ

Q-lights Linear Light per corrimano scanalati

321



Q-lights Spotlight per corrimano scanalati

318

Trasformate una balaustra o il parapetto di una scala aumentandone la sicurezza.

La luce è uno dei modi migliori per suscitare emozioni. Può cambiare completamente il nostro modo di percepire uno spazio. Q-lights Linear Light e Q-lights Spotlight mettono a vostra disposizione una incredibile tavolozza di effetti luminosi. Aggiungetele a un sistema di Q-railing a vostra scelta e seguite le emozioni usando il telecomando.

- Linear Light offre un fascio di luce LED continuo, mentre con Spotlight i LED sono a intervalli
- Basta incastrare in sede le strisce o gli spot
- Precablato, nessun cavo visibile
- A prova di vandalismo (IK10)
- Compatibile con la maggior parte dei sistemi Q-railing

VARIANTI Q-LIGHTS

Linear Light

- Per corrimano (adattatori speciali per montare corrimano scanalati a LED su supporti corrimano)
- Luce bianca calda/fredda (24 V – IP20 per uso in interni e IP66 per uso esterno)
- Coperture di plastica trasparenti o smerigliate
- Striscia luminosa LED posizionabile davanti o dietro la tamponatura

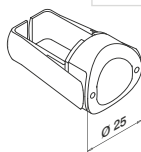
Spotlight

- Per tubi rotondi (Ø 42,4 o 48,3 mm)
- Supporti corrimano, adattatori e flange murali con canaline
- 12 V (IP20 per uso interno e IP66 per uso esterno)

Per tubo da 42,4 x 2,0 mm



Fascio di luci asimmetriche
Temp. del colore 5000K
0,5W, 12V, 40mA, 22lm
50.000 ore di luce

**MOD 0051****INDOOR**

41.0051.242.00



1

IP20



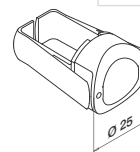
IK09

International Design
Model Protection

Per tubo da 48,3 x 2,0 mm



Fascio di luci asimmetriche
Temp. del colore 5000K
0,5W, 12V, 40mA, 22lm
50.000 ore di luce

**MOD 0051****INDOOR**

41.0051.248.00



1

IP20



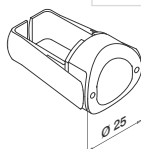
IK09

International Design
Model Protection

Per tubo da 42,4 x 2,0 mm



Fascio di luci asimmetriche
Temp. del colore 5000K
0,55W, 12V, 45mA, 25lm
50.000 ore di luce

**MOD 0052****OUTDOOR**

41.0052.242.00



1

IP66



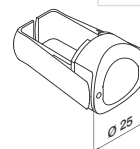
IK10

International Design
Model Protection

Per tubo da 48,3 x 2,0 mm



Fascio di luci asimmetriche
Temp. del colore 5000K
0,55W, 12V, 45mA, 25lm
50.000 ore di luce

**MOD 0052****OUTDOOR**

41.0052.248.00

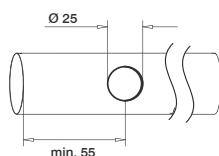


1

IP66

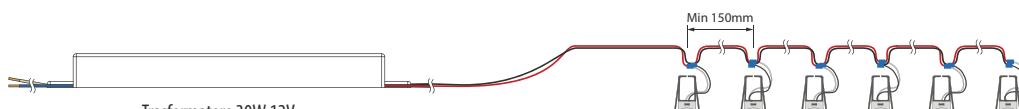


IK10

International Design
Model Protection**Q-INFO**

Raccomandiamo di levigare il foro, nel caso non fosse possibile usare una fresa. Eliminare sempre le sbavature e rimuovere i residui della foratura per non danneggiare i cavi. Non iniziare l'installazione del sistema LED fino a quando ogni foro non sia stato levigato da entrambe le parti.

MOD 0051 e 0052 sono disponibili in diversi colori. Si prega di contattare il nostro ufficio vendite per le disponibilità.

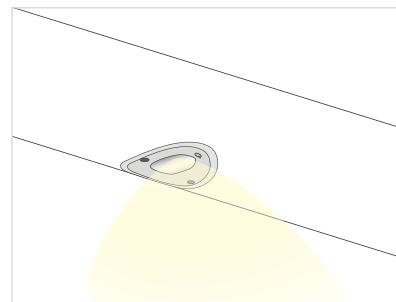
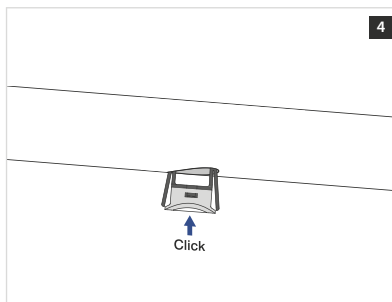
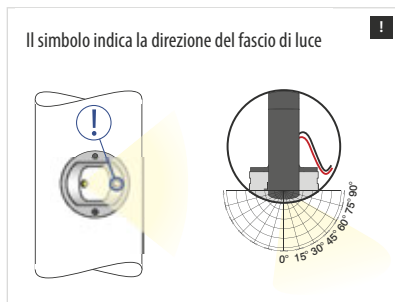
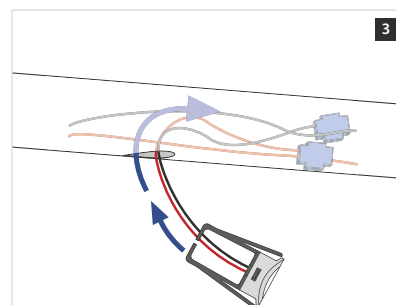
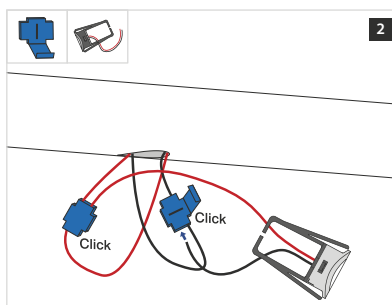
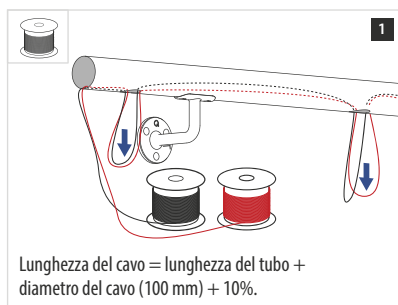
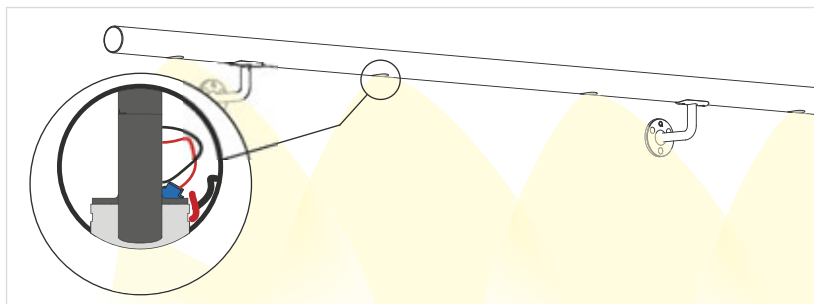
Q-INFO**MOD 0051 / 0052**

Trasformatore 30W 12V

max. 10 metri
1 - 40 LED Spotlights

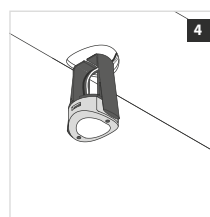
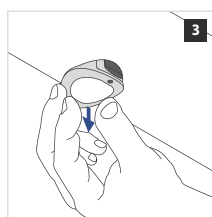
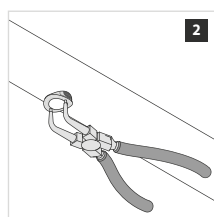
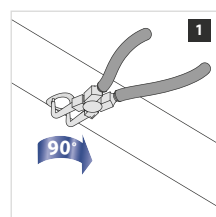
Q-INFO MOD 0051 / 0052

Set: 41.0051.24x.00
41.0052.24x.00



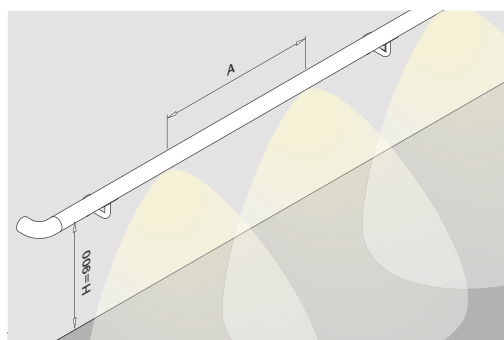
▶ Assembly video: www.q-railing.com/videos

Q-INFO MOD 0051 / 0052



Informazioni di sicurezza
320

Q-INFO



Q-railing consiglia 600 mm di distanza tra ogni luce LED per ottenere il miglior risultato di luminosità.

Luminosità per pavimenti e scale con altezza del corrimano di 900 mm

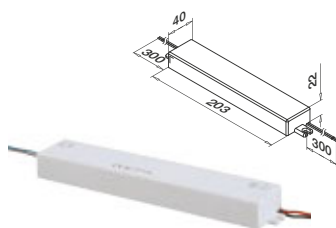
		Distanza (A) fra le luci LED Spotlights (mm)							
		400		600		1000		1200	
Distanza dalla parete (mm)	0	IP20	IP66	IP20	IP66	IP20	IP66	IP20	IP66
	600	16 lx	18 lx	14 lx	17 lx	8 lx	14 lx	7 lx	13 lx
	1000	12 lx	15 lx	12 lx	15 lx	9 lx	12 lx	6 lx	10 lx
	1500	7 lx	8 lx	5 lx	7 lx	5 lx	6 lx	3 lx	5 lx
	1500	2 lx	3 lx	2 lx	3 lx	2 lx	2 lx	1 lx	1 lx

Caratteristiche della luce

luce diretta del sole = 100.000 lx
giorno nuvoloso, = 1.000 lx
illuminazione tipica di sala TV

illuminazione da salone = 100 lx
illuminazione da strada = 10 lx
illuminazione di candela, circa 1 m di distanza = 1 lx

I dati contenuti nella tabella sovrastante sono relativi a condizioni medie. Raccomandiamo di consultare un esperto per determinare esattamente le caratteristiche ed esigenze del Vostro progetto.



Trasformatore 12V

220...240V~, CE, senza spina



Cavo nero

Halogen-free, 1 mm², 145°C, per 12V e 24V, adatto per l'esterno

MOD 0013

IN/OUTDOOR	P	
19.0013.000.00	30W	1

IP66



MOD 0011

IN/OUTDOOR	
19.0011.050.00	L = 100 m



Cavo rosso

Halogen-free, 1 mm², 145°C, per 12V e 24V, adatto per l'esterno

MOD 0012

IN/OUTDOOR	
19.0012.050.00	L = 100 m

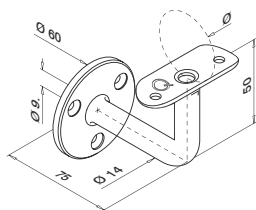
Q-INFO

INFORMAZIONI DI SICUREZZA

- L'installazione dei moduli principali deve essere fatta in base agli standard di sicurezza in materia di elettricità. Solo elettricisti professionali dovrebbero essere autorizzati ad eseguire questo tipo di installazioni.
- Rispettare la polarità elettrica. Una polarità non corretta può danneggiare il modulo.
- Solo i circuiti di comando paralleli assicurano una operazione senza rischi.
- Prestare attenzione al carico massimo di fornitura di energia elettrica.
- L'unità di alimentazione elettrica utilizzata per il funzionamento deve garantire la tutela delle seguenti caratteristiche di sicurezza:
 - Protezione anti corto circuito
 - Protezione da sovraccarico
 - Protezione da surriscaldamento
 - SELV sicurezza extra bassa tensione
- Non iniziare l'installazione del sistema LED fino a quando ogni foro non sia stato levigato da entrambe le parti.

Murale - tubo

Con condotto per cavi elettrici

**MOD 0103**

304

INDOOR	Ø		
13.0103.042.12	42,4	QS-7  455 / QS-202  455	2
13.0103.048.12	48,3	QS-7  455 / QS-202  455	2

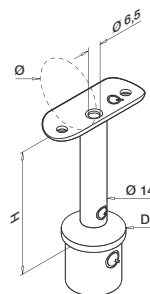
316

OUTDOOR	Ø		
14.0103.042.12	42,4	QS-50  455 / QS-203  455	2
14.0103.048.12	48,3	QS-50  455 / QS-203  455	2



Tubo - tubo

Con condotto per cavi elettrici

**MOD 0710**

316

OUTDOOR	D	Ø	H		
14.0710.642.12	42,4 x 2,0	42,4	79	QS-203 455	2

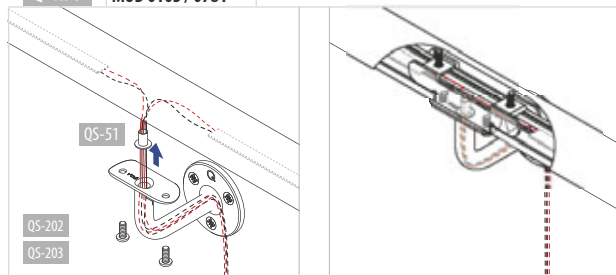
MOD 0711

316

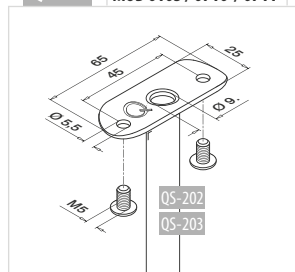
OUTDOOR	D	Ø	H		
14.0711.648.12	48,3 x 2,0	48,3	80	QS-203  455	2



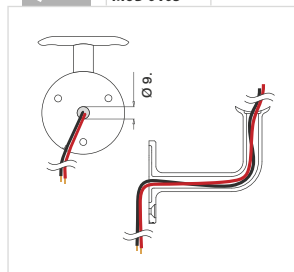
Q-INFO MOD 0103 / 0781



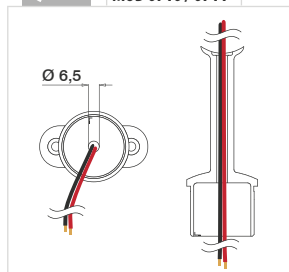
Q-INFO MOD 0103 / 0710 / 0711



Q-INFO MOD 0103



Q-INFO MOD 0710 / 0711

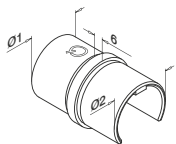


Per scoprire tutte le versioni di tappi rotondi e quadrati consulta pagina 166 e successive. La larghezza della U deve essere di 24 mm.

Corrimani

SATINATO

Q-LIGHTS - Connettore tubo - corrimano scanalato



MOD 6793

316

OUTDOOR

	Ø1	Ø2	
14.6793.242.12	per 42,4 x 2,0	per 42,4 x 1,5	2

NEW

International Design
Model Protection

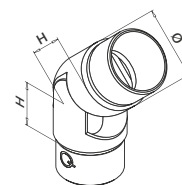
Corrimani

SATINATO

Q-LIGHTS - Connettori regolabili



0 - 70°



MOD 0312

304

INDOOR

	Ø	H	
13.0312.242.12	42,4 x 2,0	27	2
13.0312.248.12	48,3 x 2,0	30	2

316

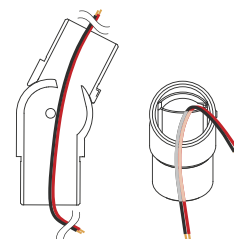
OUTDOOR

	Ø	H	
14.0312.242.12	42,4 x 2,0	27	2
14.0312.248.12	48,3 x 2,0	30	2

DESIGN
productInternational Design
Model Protection

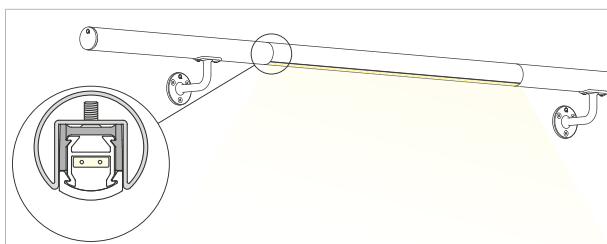
Q-INFO

MOD 0312

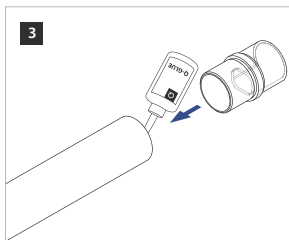


Q-INFO

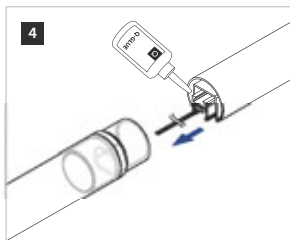
MOD 6793



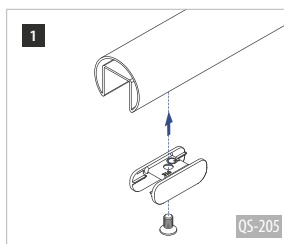
3



4

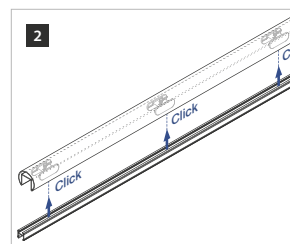


1

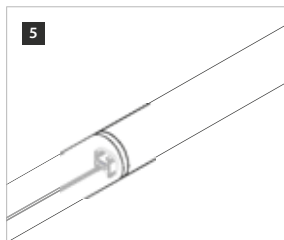


QS-205

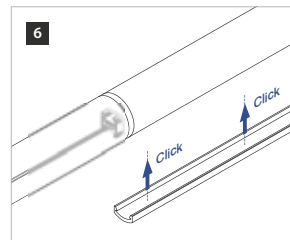
2



5

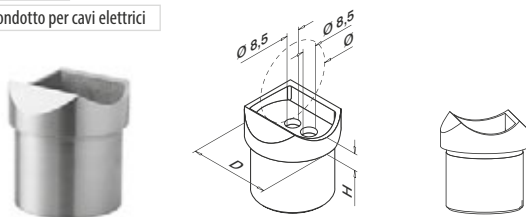


6



Tubo - tubo

Con condotto per cavi elettrici



MOD 0772 - D = Ø 42,4 mm

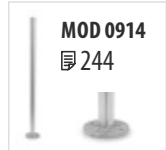
304					
INDOOR	D	Ø	H		
13.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-26	454 2
316					
OUTDOOR	D	Ø	H		
14.0772.242.12	Ø 42,4 x 2,0	42,4	9	QS-27	454 2

MOD 0771 - D = Ø 48,3 mm

304					
INDOOR	D	Ø	H		
13.0771.248.12	Ø 48,3 x 2,0	48,3	11	QS-26	454 2
316					
OUTDOOR	D	Ø	H		
14.0771.248.12	Ø 48,3 x 2,0	48,3	11	QS-27	454 2

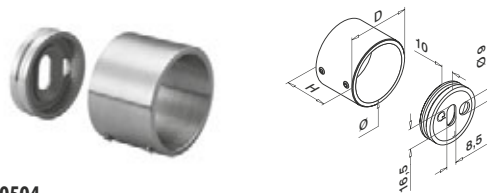


Utilizzabile con MOD 0303 (connettori)

MOD 0914
244

Murale - tubo

Con condotto per cavi elettrici



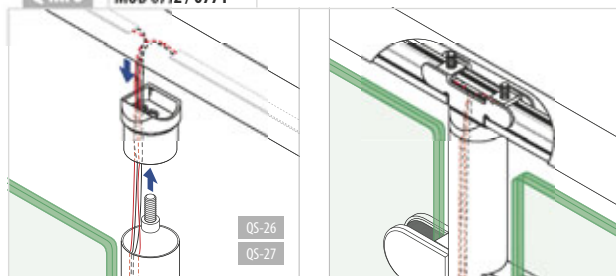
MOD 0504

304					
INDOOR	Ø	D	H		
13.0504.042.12	42,4	50	35	QS-55	458 / QS-21 456 2
13.0504.048.12	48,3	56	35	QS-55	458 / QS-21 456 2
316					
OUTDOOR	Ø	D	H		
14.0504.042.12	42,4	50	35	QS-55	458 / QS-22 456 2
14.0504.048.12	48,3	56	35	QS-55	458 / QS-22 456 2

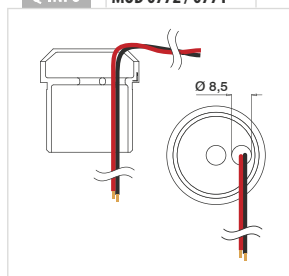


Per scoprire tutte le versioni di tappi rotondi e squadrati consulta pagina 166 e successive. La larghezza della U deve essere di 24 mm.

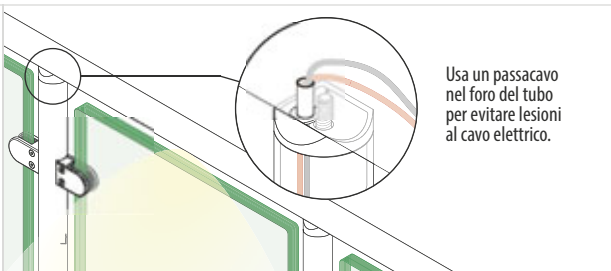
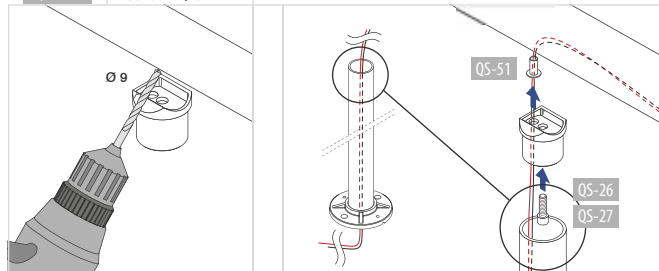
Q-INFO MOD 0772 / 0771



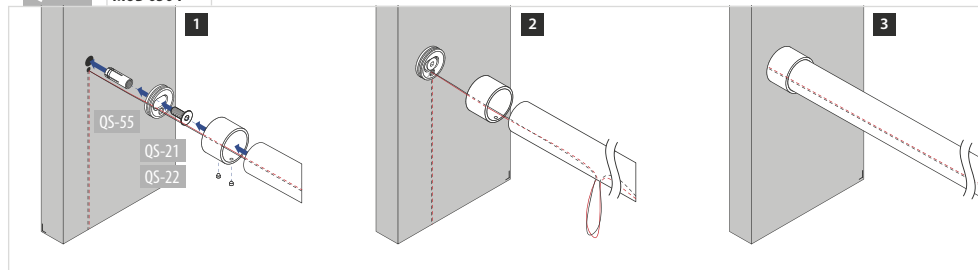
Q-INFO MOD 0772 / 0771



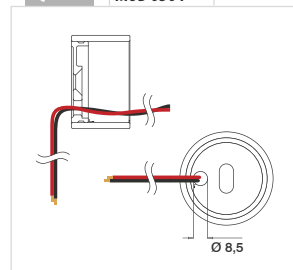
Q-INFO MOD 0772 / 0771



Q-INFO MOD 0504



Q-INFO MOD 0504



TAMPONAMENTI CON VETRO

Q-GLASS

Ordinate il vetro insieme al resto
delle vostre ringhiere con paletti

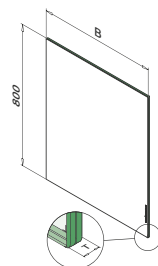
Vetro su misura

- Da vetro monolitico da 6 mm a vetro laminato temperato da 31,52 mm
- Interstrati SentryGlas® o colorati opzionali
- Angoli arrotondati e bordi lucidati su richiesta
- Fori predisposti opzionali

Vetro da magazzino

- Disponibilità immediata
- Vetro laminato temperato
- 8,76 mm, 12 larghezza
- Bordi lisci, levigati e lucidati
- Angoli arrotondati

■ Etichetta CE ■ Alta qualità ■ Consegna rapida ■ Prezzi competitivi e preventivi chiari ■ Ordine semplice

**MOD 08 - VSG (ESG)* H=800 mm**

Vetro		
OUTDOOR	B (mm)	T
50.0805.042.00	500	8,76 (4 - 0,76 - 4)
50.0806.042.00	600	8,76 (4 - 0,76 - 4)
50.0807.042.00	700	8,76 (4 - 0,76 - 4)
50.0808.042.00	800	8,76 (4 - 0,76 - 4)
50.0809.042.00	900	8,76 (4 - 0,76 - 4)
50.0809.542.00	950	8,76 (4 - 0,76 - 4)
50.0810.042.00	1000	8,76 (4 - 0,76 - 4)
50.0815.042.00	1500	8,76 (4 - 0,76 - 4)



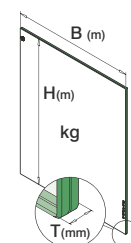
Q-glass è subito disponibile in magazzino.

Q-INFO**Calcolo**

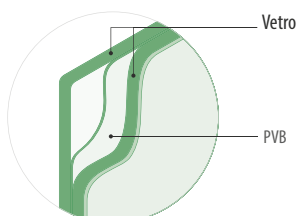
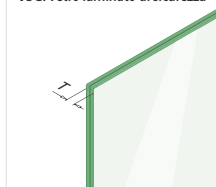
$$H \text{ (m)} \times B \text{ (m)} \times 2,5 \times T_g \text{ (mm)} = \text{kg}$$

Esempio

H	B	T
1,1 m	1,0 m	16 mm
$1,1 \times 1,0 \times 2,5 \times 16 = 44,00 \text{ kg}$		



* VSG (2x ESG): Vetro di sicurezza stratificato temperato

Q-INFO**VSG: Vetro laminato di sicurezza**

Bordi levigati



Angoli arrotondati



Bordi arrotondati



Bordo lucidati

Tubo - piatto



MOD 0860

304			
INDOOR	Ø		
13.0860.000.12	30	2	
316			
OUTDOOR	Ø		
14.0860.000.12	30	2	



International Design Model Protection

Tubo - tubo

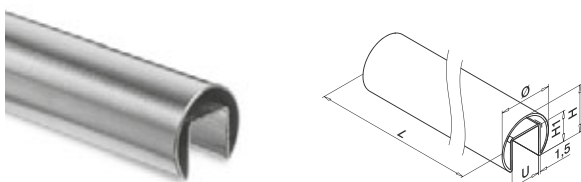


MOD 0860

304			
INDOOR	D	Ø	
13.0860.042.12	42,4	30	2
13.0860.048.12	48,3	30	2
316			
OUTDOOR	D	Ø	
14.0860.042.12	42,4	30	2
14.0860.048.12	48,3	30	2

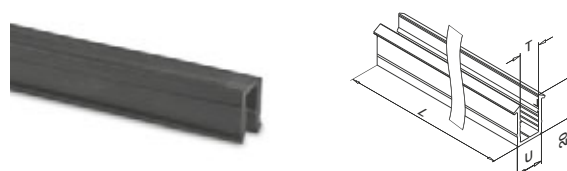


International Design Model Protection



MOD 6920 / 6925 - Ø 30 mm

304					
INDOOR	Ø	U	H	H1	
13.6925.030.12	30	14	27	18	L = 2500 mm
13.6920.030.12	30	14	27	18	L = 5000 mm
316					
OUTDOOR	Ø	U	H	H1	
14.6925.030.12	30	14	27	18	L = 2500 mm
14.6920.030.12	30	14	27	18	L = 5000 mm

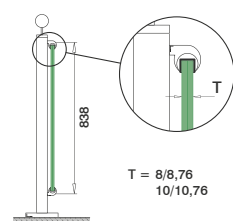


MOD 50 - Ø 30 mm

Accessori			
U	T		
19.5030.008.00	14	8 - 8,76	L = 5000 mm
19.5030.010.00	14	10 - 10,76	L = 5000 mm

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

Q-INFO MOD 0860

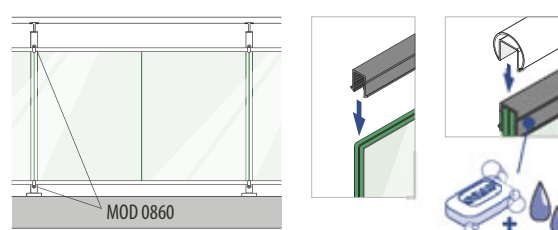


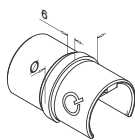
Q-INFO



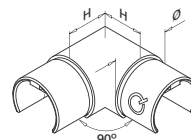
Q-23
Q-cleaner
19.0601.000.00

Q-INFO MOD 0860





90°

**MOD 6790****304**

INDOOR	Ø	
13.6790.030.12	30 x 1,5	2

316

OUTDOOR	Ø	
14.6790.030.12	30 x 1,5	2

**MOD 6313****304**

INDOOR	Ø	H	
13.6313.030.12	30 x 1,5	25	2

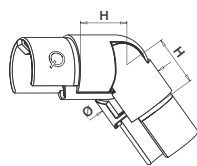
316

OUTDOOR	Ø	H	
14.6313.030.12	30 x 1,5	25	2



Verso il basso

25-55°

**MOD 6302****304**

INDOOR	Ø	H	
13.6302.030.12	30 x 1,5	25	2

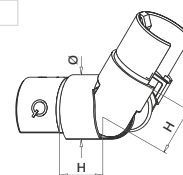
316

OUTDOOR	Ø	H	
14.6302.030.12	30 x 1,5	25	2



Verso l'alto

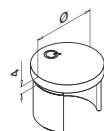
25-55°

**MOD 6312****304**

INDOOR	Ø	H	
13.6312.030.12	30 x 1,5	25	2

316

OUTDOOR	Ø	H	
14.6312.030.12	30 x 1,5	25	2

**MOD 6732****304**

INDOOR	Ø	
13.6732.030.12	30 x 1,5	2

316

OUTDOOR	Ø	
14.6732.030.12	30 x 1,5	2

**Q-INFO**

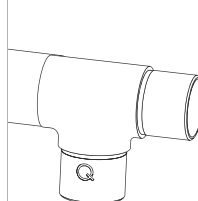
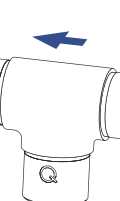
Q-21

Q-glue

19.1331.000.00



Consumo per ogni incollaggio ca. 1 ml

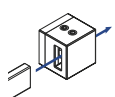
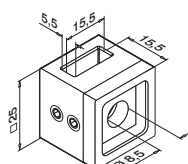
**Q-INFO**

Q-22

Q-ultra-clean

19.0610.000.00

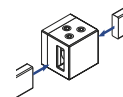
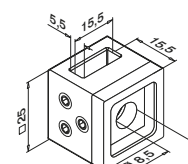
TAMPONAMENTI BARRE



Centro

MOD 4820

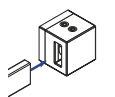
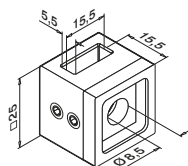
Zamac	Effetto inox satinato	
OUTDOOR		
10.4820.000.20	QS-20 456	4

DESIGN
productInternational Design
Model Protection

Centro

MOD 4821

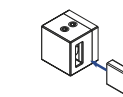
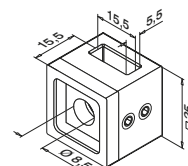
Zamac	Effetto inox satinato	
OUTDOOR		
10.4821.000.20	QS-20 456	4

DESIGN
productInternational Design
Model Protection

Sinistra

MOD 4822

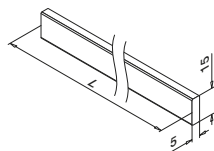
Zamac	Effetto inox satinato	
OUTDOOR		
10.4822.000.20	QS-20 456	4

DESIGN
productInternational Design
Model Protection

Destra

MOD 4823

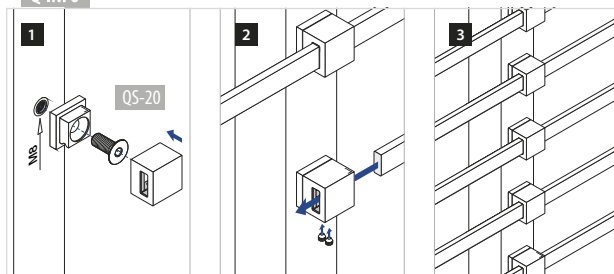
Zamac	Effetto inox satinato	
OUTDOOR		
10.4823.000.20	QS-20 456	4

DESIGN
productInternational Design
Model Protection**MOD 4925 / 4900**

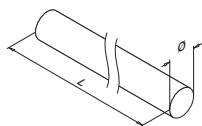
304		
INDOOR		
13.4925.015.12	15 x 5	L = 2500 mm
13.4900.015.12	15 x 5	L = 5000 mm
316		
OUTDOOR		
14.4925.015.12	15 x 5	L = 2500 mm
14.4900.015.12	15 x 5	L = 5000 mm

DESIGN
product

10.xxxx.xxx.20 = outdoor

Q-INFO

Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

**MOD 8925 / 0900**

Ø 10 mm

304**INDOOR**

Ø



13.8925.010.12

10

L = 2500 mm

13.0900.010.12

10

L = 5000 mm

Ø 12 mm

304**INDOOR**

Ø



13.8925.012.12

12

L = 2500 mm

13.0900.012.12

12

L = 5000 mm

Ø 12 mm

316**OUTDOOR**

Ø



14.8925.012.12

12

L = 2500 mm

14.0900.012.12

12

L = 5000 mm

Ø 14 mm

304**INDOOR**

Ø



13.8925.014.12

14

L = 2500 mm

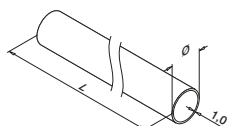
13.0900.014.12

14

L = 5000 mm



PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

**MOD 8925 / 0900**

Ø 12 mm

304**INDOOR**

Ø



13.8925.112.12

12

L = 2500 mm

13.0900.112.12

12

L = 5000 mm

Ø 16 mm

304**INDOOR**

Ø



13.8925.016.12

16

L = 2500 mm

13.0900.016.12

16

L = 5000 mm

316**OUTDOOR**

Ø



14.8925.016.12

16

L = 2500 mm

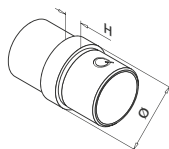
14.0900.016.12

16

L = 5000 mm



PREFIX Possiamo tagliare questo articolo per voi in base alle vostre specifiche esigenze di lunghezza. Contattateci per maggiori informazioni.

**MOD 0790****304**

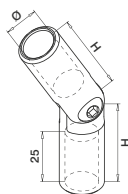
INDOOR	Ø	H	
13.0790.112.12	12 x 1,0	5	4
13.0790.016.12	16 x 1,0	6	4

316

OUTDOOR	Ø	H	
14.0790.016.12	16 x 1,0	6	4



-90°
+90°

**MOD 0302****304**

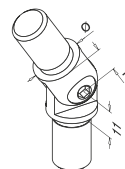
INDOOR	Ø	H	
13.0302.010.12	10	35	6
13.0302.012.12	12	36	6
13.0302.014.12	14	37	6

316

OUTDOOR	Ø	H	
14.0302.012.12	12	36	6



-90°
+90°

**MOD 0302****304**

INDOOR	Ø	
13.0302.016.12	16 x 1,0	6

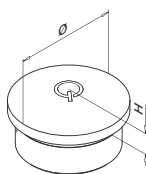
316

OUTDOOR	Ø	
14.0302.016.12	16 x 1,0	6

**Q-INFO**

Q-22

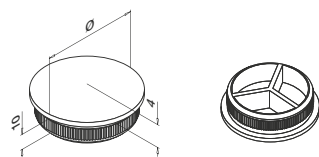
Q-ultra-clean
19.0610.000.00

**MOD 0729****304**

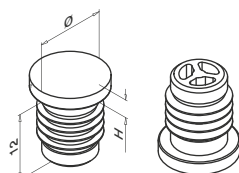
INDOOR	Ø	H	
13.0729.016.12	16,0 x 1,0	4	2

316

OUTDOOR	Ø	H	
14.0729.016.12	16,0 x 1,0	4	2

**MOD 5729 - EASY HIT®****304**

INDOOR	Ø	
13.5729.112.12	12 x 1,0	4

**MOD 5729 - EASY HIT®****Plastica ABS**

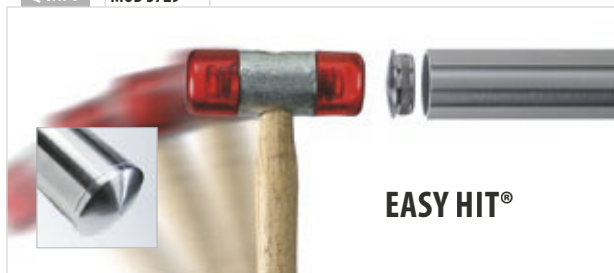
Effetto inox satinato

INDOOR	Ø	H	
24.5729.112.19	12 x 1,0	3	4
24.5729.114.19	14 x 1,0	3	4
24.5729.116.19	16 x 1,0	4	4



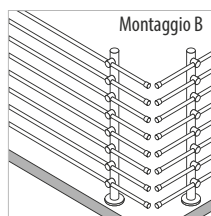
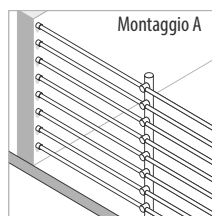
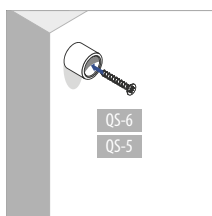
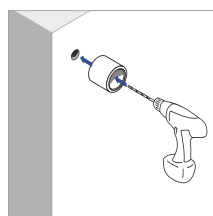
Q-INFO

MOD 5729

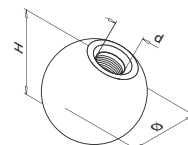


Q-INFO

MOD 0735



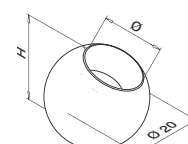
Con filettatura

**MOD 0220****304**

INDOOR	Ø	H	d	
13.0220.020.12	20	ca. 18,5	M6	6
13.0220.025.12	25	ca. 23,5	M8	6
13.0220.030.12	30	ca. 28,5	M8	6
13.0220.040.12	40	ca. 38,5	M8	2
13.0220.050.12	50	ca. 48,5	M8	2

316

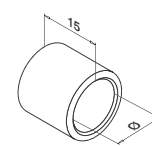
OUTDOOR	Ø	H	d	
14.0220.020.12	20	ca. 18,5	M6	6
14.0220.025.12	25	ca. 23,5	M8	6
14.0220.040.12	40	ca. 38,5	M8	2

**MOD 0221****304**

INDOOR	Ø	H	
13.0221.010.12	10	ca. 18,5	6
13.0221.012.12	12	ca. 17,5	6
13.0221.014.12	14	ca. 16,5	6

316

OUTDOOR	Ø	H	
14.0221.012.12	12	ca. 17,5	6

**MOD 0735****304**

INDOOR	Ø		
13.0735.012.12	12	QS-5 455	4

316

OUTDOOR	Ø		
14.0735.012.12	12	QS-6 455	4



Q-INFO

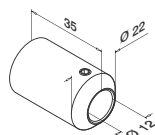


Q-23

Q-cleaner

19.0601.000.00

Piatto - barra

**MOD 0850****304****INDOOR**

13.0850.000.12



QS-23 456



4

316**OUTDOOR**

14.0850.000.12



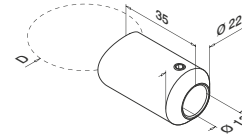
QS-53 456



4



Tubo - barra

**MOD 0850****304****INDOOR**

13.0850.042.12

D

Ø 42,4



QS-23 456



4

316**OUTDOOR**

14.0850.042.12

D

Ø 42,4



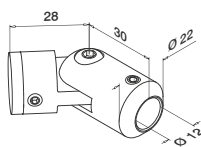
QS-53 456



4



Piatto - barra

**MOD 0855****304****INDOOR**

13.0855.000.12



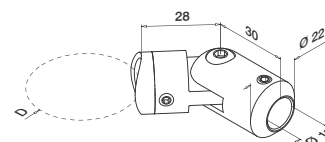
QS-15 456



4



Tubo - barra

**MOD 0855****304****INDOOR**

13.0855.042.12

D

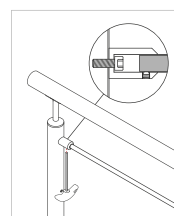
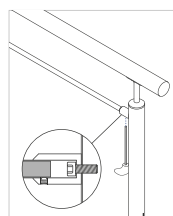
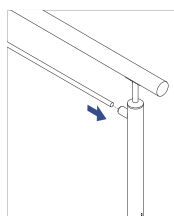
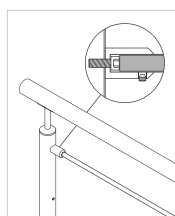
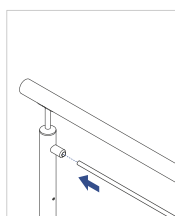
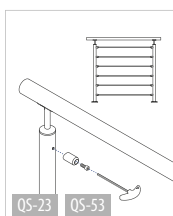
Ø 42,4



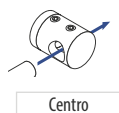
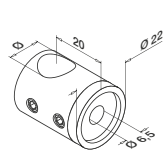
QS-15 456



4

**Q-INFO****MOD 0850.04x**

Piatto - barra



Centro

MOD 0825 - Ø 10 mm**304**

INDOOR	Ø		
13.0825.000.12	10	QS-15 456	4

MOD 0830 - Ø 12 mm**304**

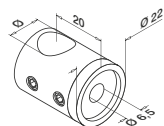
INDOOR	Ø		
13.0830.000.12	12	QS-15 456	4

316

OUTDOOR	Ø		
14.0830.000.12	12	QS-16 456	4



Piatto - barra



Sinistra

MOD 0832 - Ø 12 mm**304**

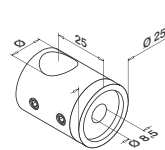
INDOOR	Ø		
13.0832.000.12	12	QS-15 456	4

316

OUTDOOR	Ø		
14.0832.000.12	12	QS-16 456	4



Piatto - barra



Centro

MOD 0835 - Ø 14 mm**304**

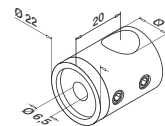
INDOOR	Ø		
13.0835.000.12	14	QS-15 456	4

MOD 0840 - Ø 16 mm**304**

INDOOR	Ø		
13.0840.000.12	16	QS-19 456	4



Piatto - barra



Destra

MOD 0833 - Ø 12 mm**304**

INDOOR	Ø		
13.0833.000.12	12	QS-15 456	4

316

OUTDOOR	Ø		
14.0833.000.12	12	QS-16 456	4



Q-INFO



Q-23

Q-cleaner
19.0601.000.00

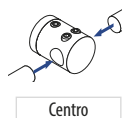
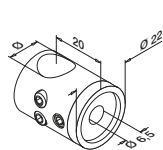
Q-INFO



Q-22

Q-ultra-clean
19.0610.000.00

Piatto - barra



Centro

MOD 0826 - Ø 10 mm

304

INDOOR	Ø			
13.0826.000.12	10	QS-15	456	4

MOD 0831 - Ø 12 mm

304

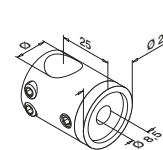
INDOOR	Ø			
13.0831.000.12	12	QS-15	456	4

316

OUTDOOR	Ø			
14.0831.000.12	12	QS-16	456	4



Piatto - barra



Centro

MOD 0836 - Ø 14 mm

304

INDOOR	Ø			
13.0836.000.12	14	QS-19	456	4

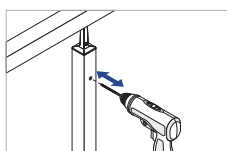


MOD 8925, 0900
330

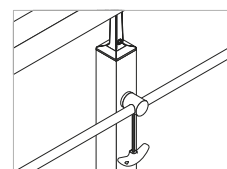
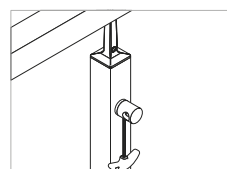
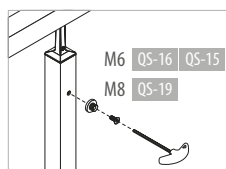
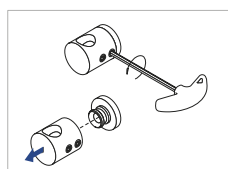


MOD 8925, 0900
330

Q-INFO

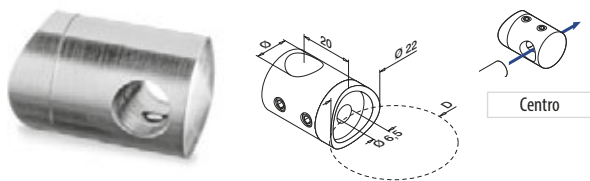


Ø10 / Ø12 = M6
Ø14 = M8



▶ Assembly video: www.q-railing.com/videos

Tubo - barra

**MOD 0825 - Ø 10 mm****304**

INDOOR	Ø	D		
13.0825.033.12	10	Ø 33,7	QS-15	456 4
13.0825.042.12	10	Ø 42,4	QS-15	456 4

MOD 0830 - Ø 12 mm**304**

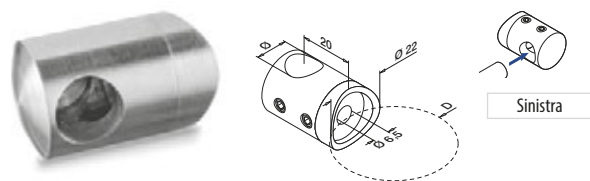
INDOOR	Ø	D		
13.0830.033.12	12	Ø 33,7	QS-15	456 4
13.0830.042.12	12	Ø 42,4	QS-15	456 4
13.0830.048.12	12	Ø 48,3	QS-15	456 4

316**OUTDOOR**

OUTDOOR	Ø	D		
14.0830.042.12	12	Ø 42,4	QS-16	456 4
14.0830.048.12	12	Ø 48,3	QS-16	456 4



Tubo - barra

**MOD 0832 - Ø 12 mm****304**

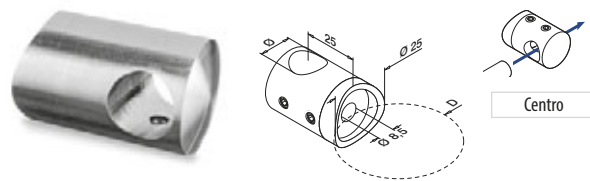
INDOOR	Ø	D		
13.0832.033.12	12	Ø 33,7	QS-15	456 4
13.0832.042.12	12	Ø 42,4	QS-15	456 4
13.0832.048.12	12	Ø 48,3	QS-15	456 4

316**OUTDOOR**

OUTDOOR	Ø	D		
14.0832.042.12	12	Ø 42,4	QS-16	456 4



Tubo - barra

**MOD 0835 - Ø 14 mm****304**

INDOOR	Ø	D		
13.0835.042.12	14	Ø 42,4	QS-19	456 4
13.0835.048.12	14	Ø 48,3	QS-19	456 4

MOD 0840 - Ø 16 mm**304**

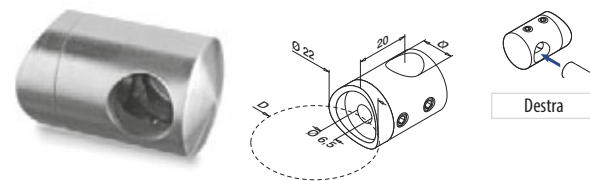
INDOOR	Ø	D		
13.0840.042.12	16	Ø 42,4	QS-19	456 4
13.0840.048.12	16	Ø 48,3	QS-19	456 4

316**OUTDOOR**

OUTDOOR	Ø	D		
14.0840.042.12	16	Ø 42,4	QS-20	456 4
14.0840.048.12	16	Ø 48,3	QS-20	456 4



Tubo - barra

**MOD 0833 - Ø 12 mm****304**

INDOOR	Ø	D		
13.0833.033.12	12	Ø 33,7	QS-15	456 4
13.0833.042.12	12	Ø 42,4	QS-15	456 4
13.0833.048.12	12	Ø 48,3	QS-15	456 4

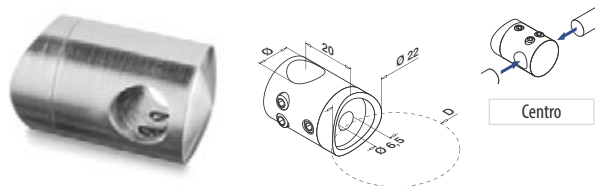
316**OUTDOOR**

OUTDOOR	Ø	D		
14.0833.042.12	12	Ø 42,4	QS-16	456 4

**MOD 8925, 0900**
330**MOD 8925, 0900**
330

Se avete un'esigenza specifica di prodotti pre-assemblati, utilizzate il nostro modulo d'ordine su www.q-railing.com/prefix

Tubo - barra



MOD 0826 - Ø 10 mm

304				
INDOOR	Ø	D		
13.0826.033.12	10	Ø 33,7	QS-15 456	4
13.0826.042.12	10	Ø 42,4	QS-15 456	4

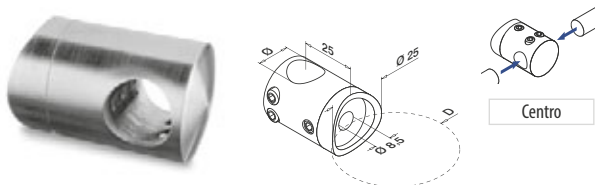
MOD 0831 - Ø 12 mm

304				
INDOOR	Ø	D		
13.0831.033.12	12	Ø 33,7	QS-15 456	4
13.0831.042.12	12	Ø 42,4	QS-15 456	4
13.0831.048.12	12	Ø 48,3	QS-15 456	4

316				
OUTDOOR	Ø	D		
14.0831.042.12	12	Ø 42,4	QS-16 456	4
14.0831.048.12	12	Ø 48,3	QS-16 456	4



Tubo - barra

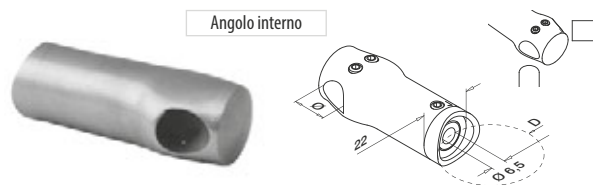


MOD 0836 - Ø 14 mm

304				
INDOOR	Ø	D		
13.0836.042.12	14	Ø 42,4	QS-19 456	4



Tubo - barra



MOD 0834 - Ø 12 mm

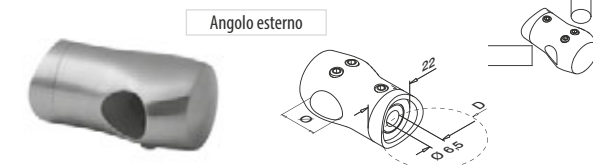
304				
INDOOR	Ø	D		
13.0834.042.12	12	Ø 42,4	QS-15 456	4
13.0834.048.12	12	Ø 48,3	QS-15 456	4

316				
OUTDOOR	Ø	D		
14.0834.042.12	12	Ø 42,4	QS-16 456	4
14.0834.048.12	12	Ø 48,3	QS-16 456	4



International Design
Model Protection

Tubo - barra



MOD 0839 - Ø 12 mm

304				
INDOOR	Ø	D		
13.0839.042.12	12	Ø 42,4	QS-15 456	4
13.0839.048.12	12	Ø 48,3	QS-15 456	4

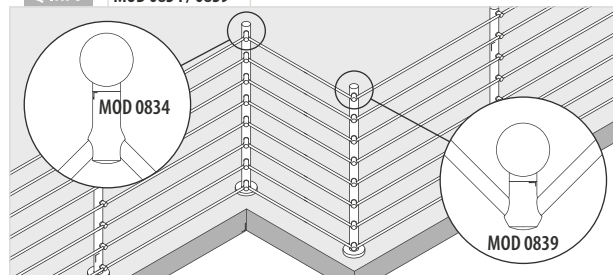
316				
OUTDOOR	Ø	D		
14.0839.042.12	12	Ø 42,4	QS-16 456	4
14.0839.048.12	12	Ø 48,3	QS-16 456	4



International Design
Model Protection

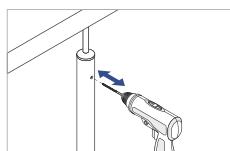
Q-INFO

MOD 0834 / 0839

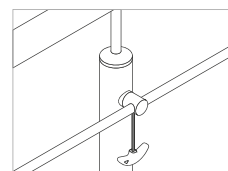
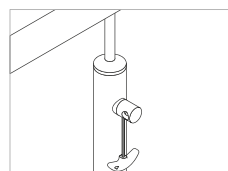
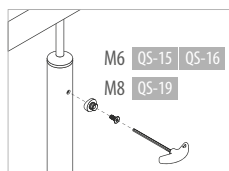
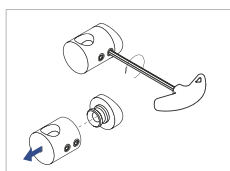


Q-INFO

MOD 0826 / 0831 / 0836



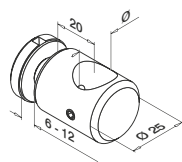
Ø10 / Ø12 = M6
Ø14 = M8



▶ Assembly video: www.q-railing.com/videos



Vetro - barra

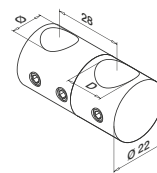


MOD 0746

304			
INDOOR	Ø		
13.0746.016.12	16		4
316			
OUTDOOR	Ø		
14.0746.012.12	12		4



Barra - barra



MOD 0830

304			
INDOOR	Ø	D	
13.0830.012.12	12	Ø 12	4
13.0830.016.12	12	Ø 16	4



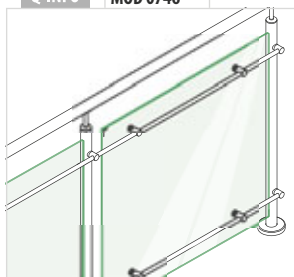
MOD 8925, 0900
330



MOD 8925, 0900
330

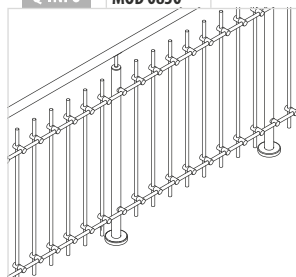
Q-INFO

MOD 0746

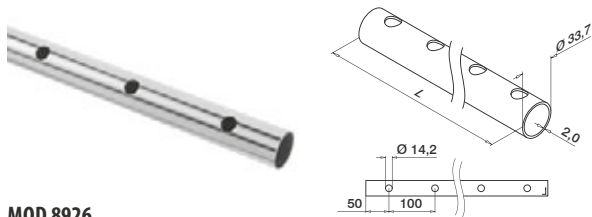


Q-INFO

MOD 0830





**MOD 8926**

Ø 33,7 mm

304**INDOOR**

13.8926.233.12

L = 2500 mm

316**OUTDOOR**

14.8926.233.12

L = 2500 mm

MOD 0521**Nylon**

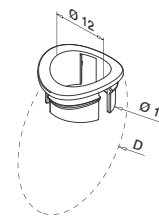
Effetto inox satinato

OUTDOOR**D**

24.0521.033.19

33,7

50

**MOD 8925 / 0900**

Ø 12 mm

304**INDOOR**

13.8925.012.12

Ø

L = 2500 mm

13.0900.012.12

12

L = 5000 mm

316**OUTDOOR**

14.8925.012.12

12

L = 2500 mm

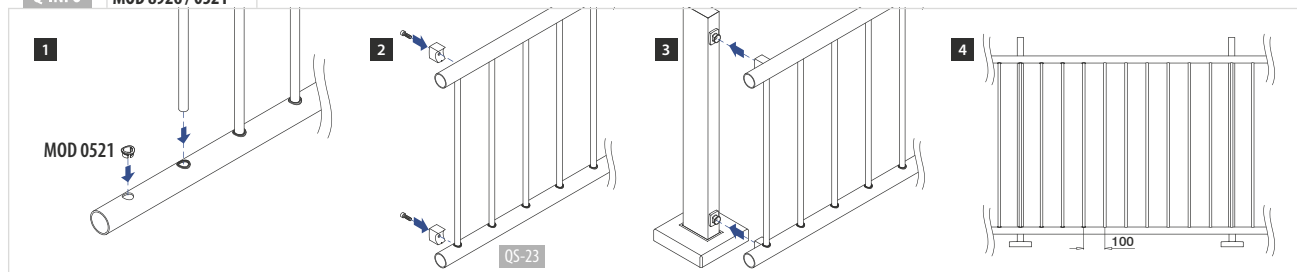
14.0900.012.12

12

L = 5000 mm



Le basi di calcolo per tubi, barre e corrimano scanalati sono consultabili su www.q-railing.com/test-calcolo

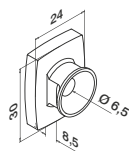


Materiale di riempimento

SATINATO

Adattatori per supporti trasversali MOD 0629

Per tubo piatto



MOD 0774

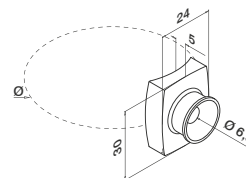
316

OUTDOOR

14.0774.000.12	QS-16	456	4
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Per tubo tondo



MOD 0774

316

OUTDOOR

	Ø		
14.0774.042.12	42,4	QS-16	456
14.0774.048.12	48,3	QS-16	456

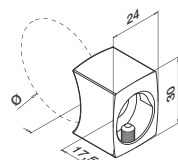


Materiale di riempimento

SATINATO

Q-LINE - Supporti trasversali

Piatto - barra



MOD 0629

316

OUTDOOR

	Ø		
14.0629.033.12	33,7	QS-53	456
14.0629.042.12	42,4	QS-53	456

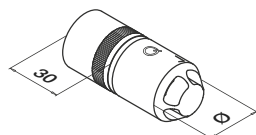


International Design
Model Protection

Corrimani

SATINATO

Q-LINE - Connettori (regolabili)



MOD 5792 - EASY HIT®

304

INDOOR

	Ø		
13.5792.233.00	per 33,7 x 2,0		2

316

OUTDOOR

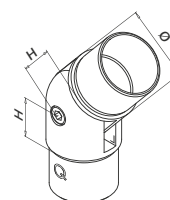
	Ø		
14.5792.233.00	per 33,7 x 2,0		2



International Design
Model Protection



-90°
+90°



MOD 0302

304

INDOOR

	Ø	H	
13.0302.233.12	33,7 x 2,0	22	2

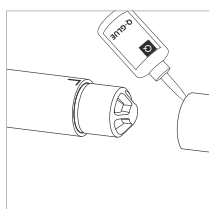
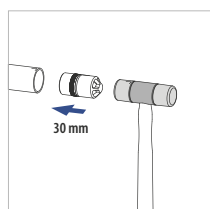
316

OUTDOOR

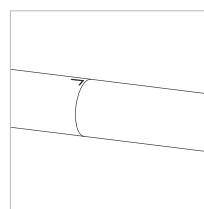
	Ø	H	
14.0302.233.12	33,7 x 2,0	27	2



Q-INFO



Q-21
Q-glue
19.1331.000.00

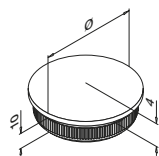


Q-INFO



Q-22
Q-ultra-clean
19.0610.000.00

Q-LINE - Tappi terminali



MOD 5729 - EASY HIT®

304

INDOOR

Ø



13.5729.233.12 33,7 x 2,0

2

316

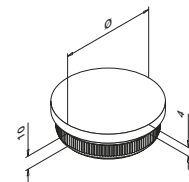
OUTDOOR

Ø



14.5729.233.12 33,7 x 2,0

2



MOD 5732 - EASY HIT®

304

INDOOR

Ø



13.5732.233.12 33,7 x 2,0

2

316

OUTDOOR

Ø

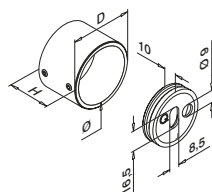


14.5732.233.12 33,7 x 2,0

2



Q-LINE - Flangia murale per tubo



MOD 0504

304

INDOOR

Ø

D

H



13.0504.033.12 33,7 41 30 QS-55 458 / QS-21 456 2

316

OUTDOOR

Ø

D

H

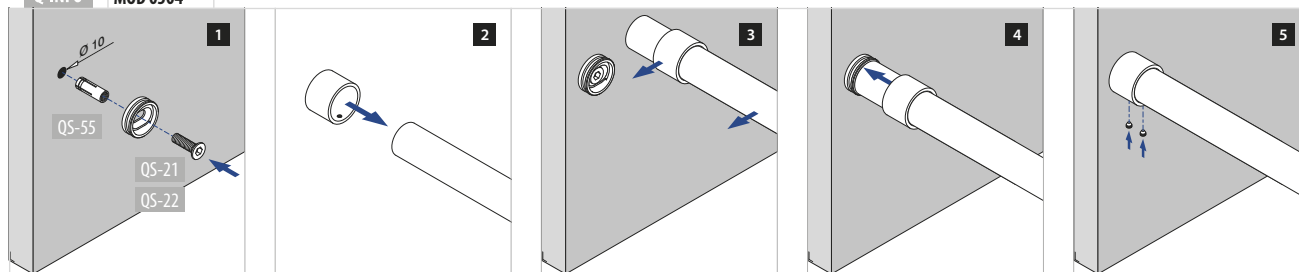


14.0504.033.12 33,7 41 30 QS-55 458 / QS-22 456 2



Q-INFO

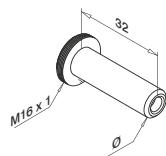
MOD 0504



TAMPONAMENTI CON CAVI



Auto-fissaggio

**MOD 7240**

316

OUTDOOR	Cavo Ø	Ø	
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14.7240.003.12	3,2	9,3	2
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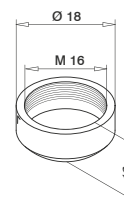
International Design Model Protection

MOD 5010

316

OUTDOOR	Cavo Ø	
---------	--------	--

14.5010.000.12	3,2	8
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Set completo



Ø 3,2 mm = (1 x 19)

MOD 7901

316

OUTDOOR	Cavo Ø	
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14.7901.013.12	3,2	L = 1 m
14.7901.023.12	3,2	L = 2,5 m
14.7901.053.12	3,2	L = 5 m
14.7901.073.12	3,2	L = 7,5 m
14.7901.103.12	3,2	L = 10 m
14.7901.123.12	3,2	L = 12,5 m
14.7901.203.12	3,2	L = 20 m

Fast Fix fascetta di allentamento

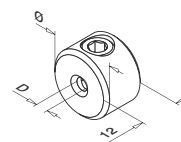
**MOD 7802**

316

OUTDOOR	Cavo Ø	
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14.7802.003.00	3,2	1
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Ferma cavo

**MOD 7400**

316

OUTDOOR	D	Ø	
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14.7400.003.12	3,2	18	6
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Cesoie per cavi

MOD 7800

Accessori

Q	Per il cavo Ø	
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14.7800.000.00	Q-39	1,5 - 4,0	1
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Utilizzare sempre il bloccacavo per interrompere la luce tra un montante e l'altro

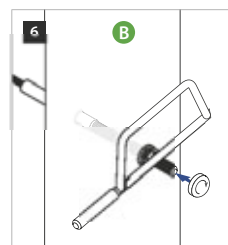
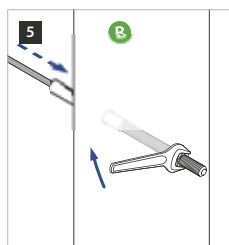
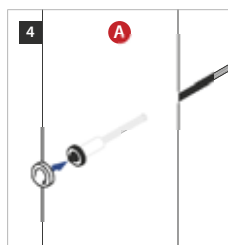
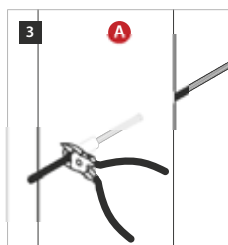
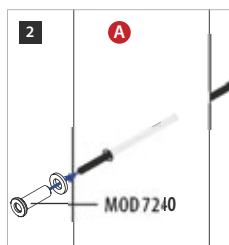
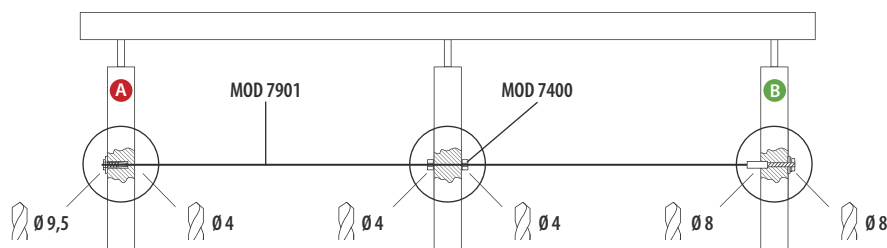
Q-INFO

Sequenza di tensionamento di cavi

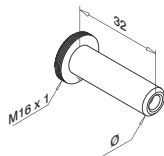
11	
9	
7	
5	
3	
1	
2	
4	
6	
8	
10	
12	

Q-INFO

MOD 7901.xx3

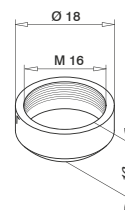


► Assembly video: www.q-railing.com/videos

**MOD 7240****316**

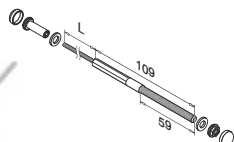
OUTDOOR	Cavo Ø	Ø	
14.7240.004.12	4,0	11,3	2

International Design Model Protection

**MOD 5010****316**

OUTDOOR	Cavo Ø	
14.5010.000.12	4,0	8

Set completo



Ø 4,0 mm = (1 x 19)

MOD 7901**316**

OUTDOOR	Cavo Ø	
14.7901.014.12	4,0	L = 1 m
14.7901.024.12	4,0	L = 2,5 m
14.7901.054.12	4,0	L = 5 m
14.7901.074.12	4,0	L = 7,5 m
14.7901.104.12	4,0	L = 10 m
14.7901.124.12	4,0	L = 12,5 m
14.7901.204.12	4,0	L = 20 m



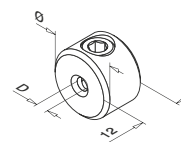
Fast Fix fascetta di allentamento

MOD 7802**316**

OUTDOOR	Cavo Ø	
14.7802.004.00	4,0	1



Ferma cavo

**MOD 7400****316**

OUTDOOR	D	Ø	
14.7400.003.12	4,0	18	6



Cesoie per cavi

MOD 7800

Accessori

Q	Per il cavo Ø	
14.7800.000.00	Q-39	1,5 - 4,0

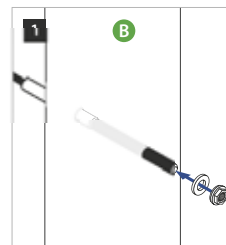
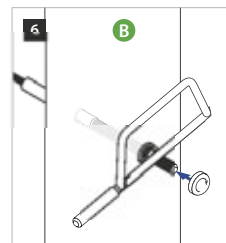
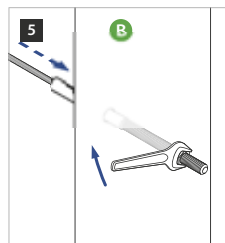
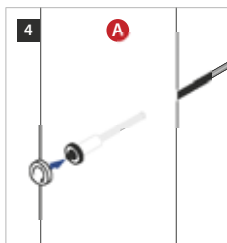
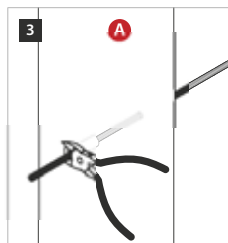
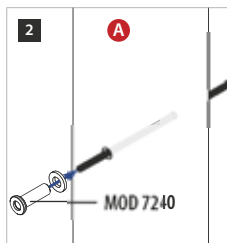
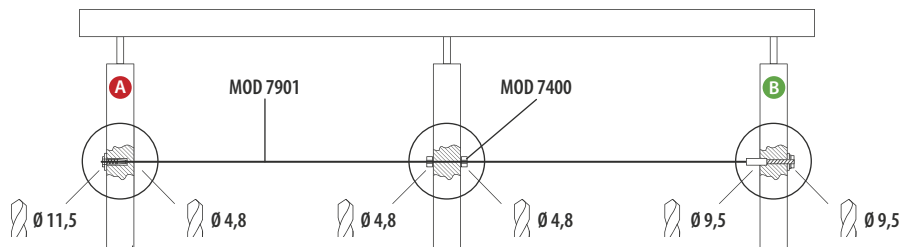
Q-INFO

Sequenza di
tensionamento
di cavi

11
9
7
5
3
1
2
4
6
8
10
12

Q-INFO

MOD 7901.xx4

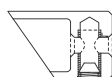
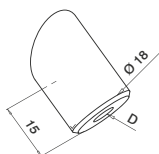


Piatto - cavo



Verso il basso

+/- 35°



MOD 7401

304

INDOOR	D	
13.7401.300.12	3,2 - 4,0	6

316

OUTDOOR	D	
14.7401.300.12	3,2 - 4,0	6

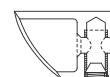
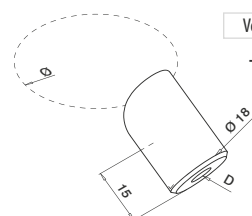


Tubo - cavo



Verso il basso

+/- 35°



MOD 7401

304

INDOOR	D	Ø	
13.7401.342.12	3,2 - 4,0	42,4	6
13.7401.348.12	3,2 - 4,0	48,3	6

316

OUTDOOR	D	Ø	
14.7401.342.12	3,2 - 4,0	42,4	6
14.7401.348.12	3,2 - 4,0	48,3	6

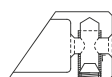
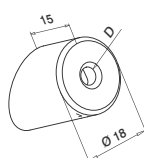


Piatto - cavo



Verso l'alto

+/- 35°



MOD 7402

304

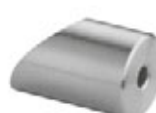
INDOOR	D	
13.7402.300.12	3,2 - 4,0	6

316

OUTDOOR	D	
14.7402.300.12	3,2 - 4,0	6

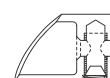
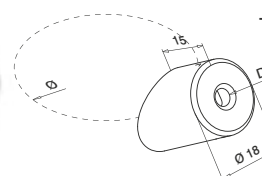


Tubo - cavo



Verso l'alto

+/- 35°



MOD 7402

304

INDOOR	D	Ø	
13.7402.342.12	3,2 - 4,0	42,4	6
13.7402.348.12	3,2 - 4,0	48,3	6

316

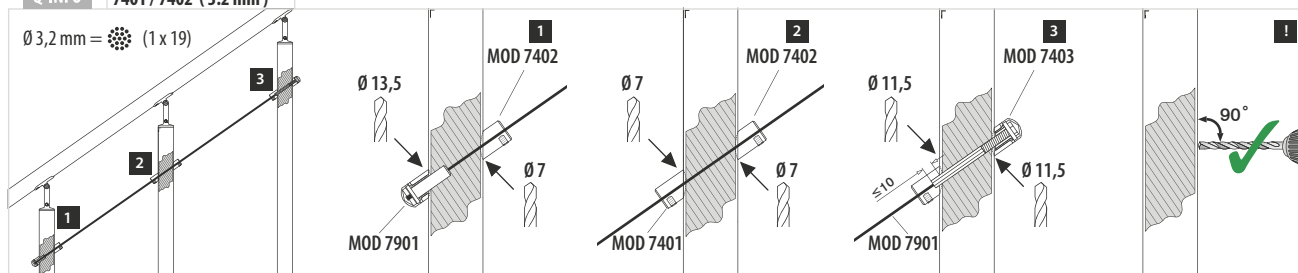
OUTDOOR	D	Ø	
14.7402.342.12	3,2 - 4,0	42,4	6
14.7402.348.12	3,2 - 4,0	48,3	6



Utilizzare sempre il blocca cavo per interrompere la luce tra un montante e l'altro

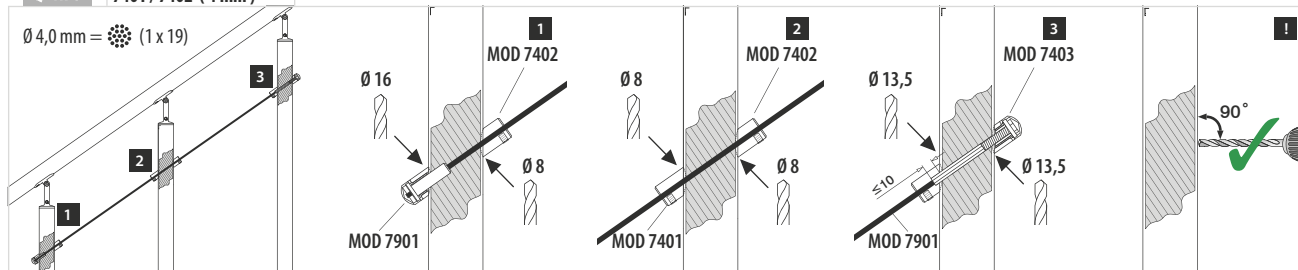
Q-INFO 7401 / 7402 (3.2 mm)

Ø 3,2 mm = (1 x 19)

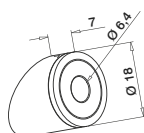


Q-INFO 7401 / 7402 (4 mm)

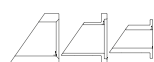
Ø 4,0 mm = (1 x 19)



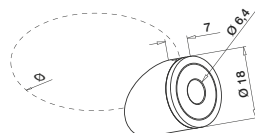
Piatto - cavo



+/- 35°



Tubo - cavo



+/- 35°



MOD 7403

304

INDOOR	Per il cavo Ø	
13.7403.300.12	3,2 - 4,0	6

316

OUTDOOR	Per il cavo Ø	
14.7403.300.12	3,2 - 4,0	6

International Design Model Protection

MOD 7403

304

INDOOR	Ø	Per il cavo Ø	
13.7403.342.12	42,4	3,2 - 4,0	6
13.7403.348.12	48,3	3,2 - 4,0	6

316

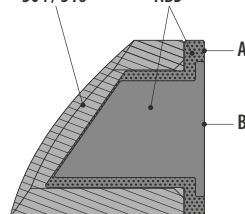
OUTDOOR	Ø	Per il cavo Ø	
14.7403.342.12	42,4	3,2 - 4,0	6
14.7403.348.12	48,3	3,2 - 4,0	6

International Design Model Protection

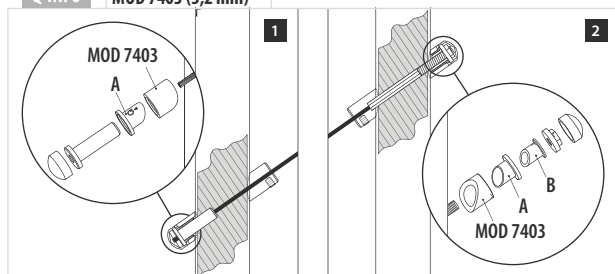
Q-INFO MOD 7403

304 / 316

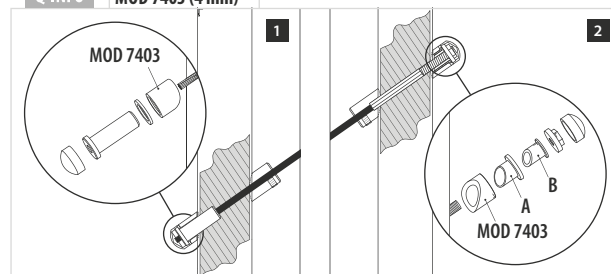
ABS

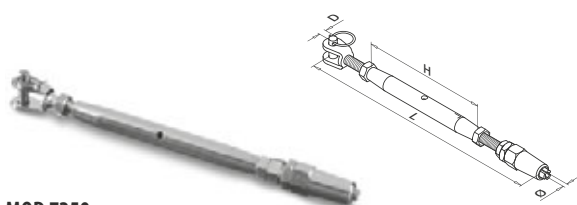


Q-INFO MOD 7403 (3,2 mm)



Q-INFO MOD 7403 (4 mm)

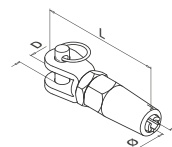


**MOD 7250****304**

INDOOR	Ø	D	H	L	
13.7250.003.12	3,2	5	90	155 - 230	2
13.7250.006.12	6,0	9	125	270 - 325	2

316

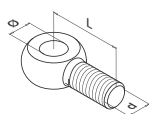
OUTDOOR	Ø	D	H	L	
14.7250.003.12	3,2	5	90	155 - 230	2
14.7250.006.12	6,0	9	125	270 - 325	2

**MOD 7300****304**

INDOOR	Ø	D	L	
13.7300.003.12	3,2	5	50	2
13.7300.006.12	6,0	9	97	2

316

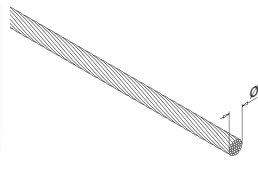
OUTDOOR	Ø	D	L	
14.7300.003.12	3,2	5	50	2
14.7300.006.12	6,0	9	97	2

**MOD 7350****304**

INDOOR	d	Ø	Per il cavo Ø	L	
13.7350.003.12	M6	5	3,2	19	10
13.7350.006.12	M10	9	6,0	30	10

316

OUTDOOR	d	Ø	Per il cavo Ø	L	
14.7350.003.12	M6	5	3,2	19	10
14.7350.006.12	M10	9	6,0	30	10



Ø 3,2 mm = (1 x 19)

Ø 6,0 mm = (7 x 19)

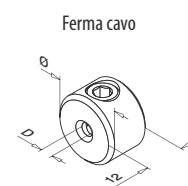
MOD 7900**304**

INDOOR	Ø	
13.7900.003.12	3,2	L = 10 m
13.7900.053.12	3,2	L = 50 m
13.7900.103.12	3,2	L = 100 m
13.7900.006.12	6,0	L = 10 m
13.7900.056.12	6,0	L = 50 m
13.7900.106.12	6,0	L = 100 m

316

OUTDOOR	Ø	
14.7900.003.12	3,2	L = 10 m
14.7900.053.12	3,2	L = 50 m
14.7900.103.12	3,2	L = 100 m
14.7900.006.12	6,0	L = 10 m
14.7900.056.12	6,0	L = 50 m
14.7900.106.12	6,0	L = 100 m

Utilizzare sempre il blocca cavo per interrompere la luce tra un montante e l'altro



Ferma cavo

MOD 7400**304**

INDOOR	D	Ø	
13.7400.003.12	3,2	18	6
13.7400.006.12	6,0	20	6

316

OUTDOOR	D	Ø	
14.7400.003.12	3,2	18	6
14.7400.006.12	6,0	20	6



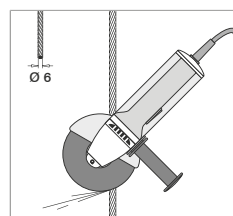
Cesoie per cavi

MOD 7800

Accessori

	Q	Per il cavo Ø	
14.7800.000.00	Q-39	1,5 - 4,0	1

Q-INFO MOD 7900.xx6



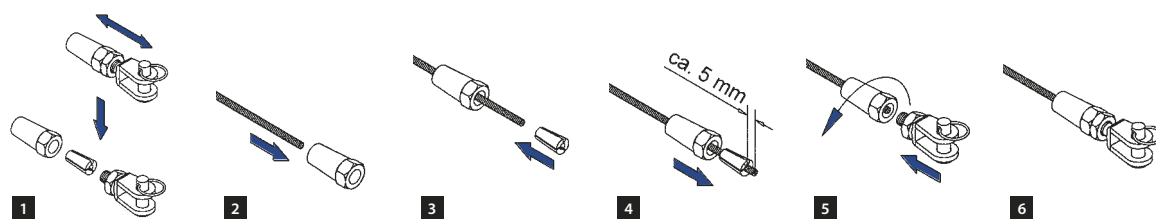
Q-INFO



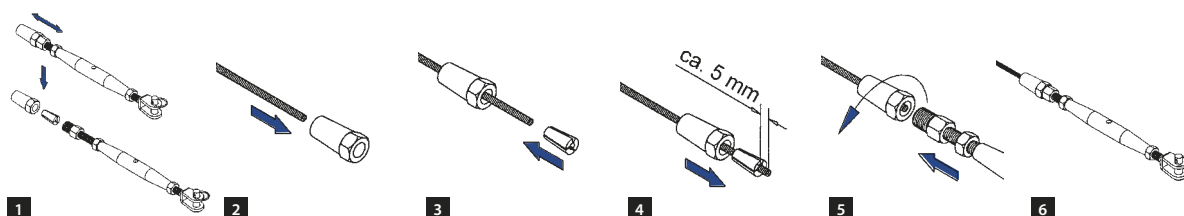
Q-22

Q-ultra-clean
19.0610.000.00

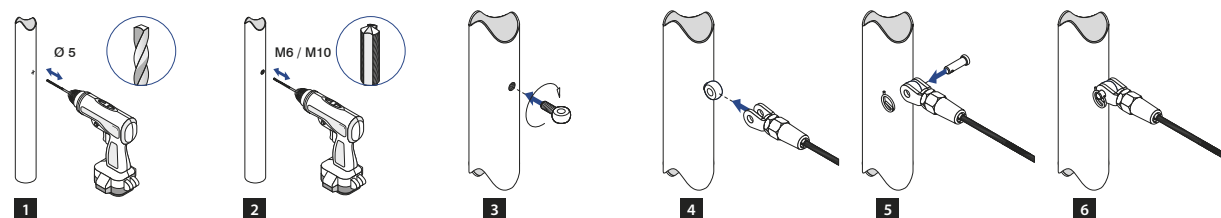
Q-INFO



Q-INFO



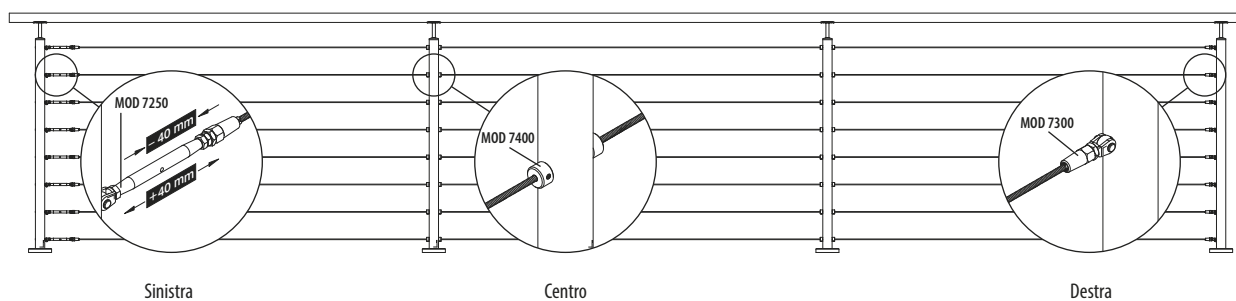
Q-INFO



▶ Assembly video: www.q-railing.com/videos



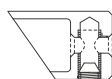
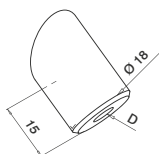
Q-INFO



Piatto - cavo



Verso il basso

 $\pm 35^\circ$ 

MOD 7401

304

INDOOR	D	
13.7401.300.12	3,2	6

316

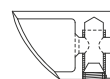
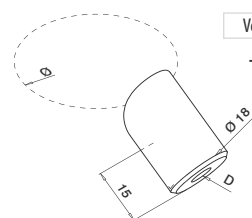
OUTDOOR	D	
14.7401.300.12	3,2	6



Tubo - cavo



Verso il basso

 $\pm 35^\circ$ 

MOD 7401

304

INDOOR	D	Ø	
13.7401.342.12	3,2	42,4	6
13.7401.348.12	3,2	48,3	6

316

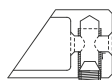
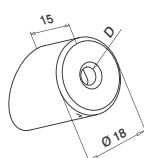
OUTDOOR	D	Ø	
14.7401.342.12	3,2	42,4	6
14.7401.348.12	3,2	48,3	6



Piatto - cavo



Verso l'alto

 $\pm 35^\circ$ 

MOD 7402

304

INDOOR	D	
13.7402.300.12	3,2	6

316

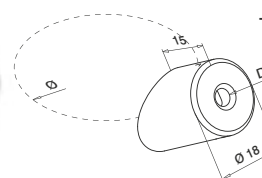
OUTDOOR	D	
14.7402.300.12	3,2	6



Tubo - cavo



Verso l'alto

 $\pm 35^\circ$ 

MOD 7402

304

INDOOR	D	Ø	
13.7402.342.12	3,2	42,4	6
13.7402.348.12	3,2	48,3	6

316

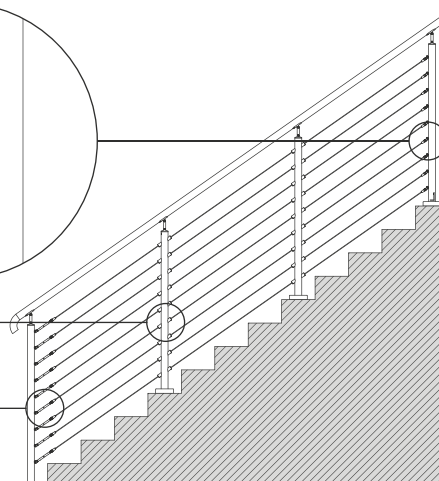
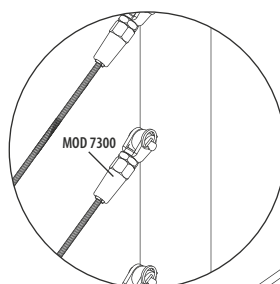
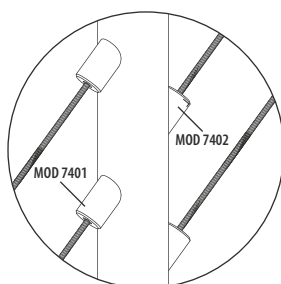
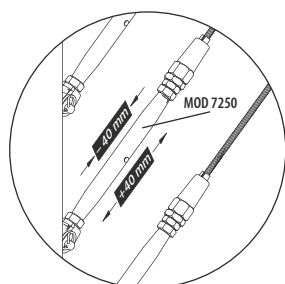
OUTDOOR	D	Ø	
14.7402.342.12	3,2	42,4	6
14.7402.348.12	3,2	48,3	6



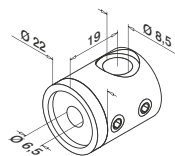
Utilizzare sempre il blocca cavo per interrompere la luce tra un montante e l'altro

Q-INFO

MOD 7401.34x / 7402.34x

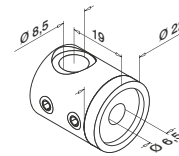


Piatto - cavo



Sinistra

Piatto - cavo



Destra

MOD 7452**304****INDOOR**

13.7452.000.12



QS-15 456



4

**MOD 7453****304****INDOOR**

13.7453.000.12



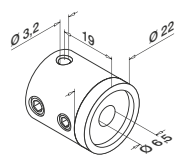
QS-15 456



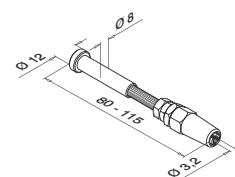
4



Piatto - cavo



Centro

**MOD 7450****304****INDOOR**

13.7450.000.12



QS-15 456



4

**MOD 7500****304****INDOOR**

13.7500.003.12



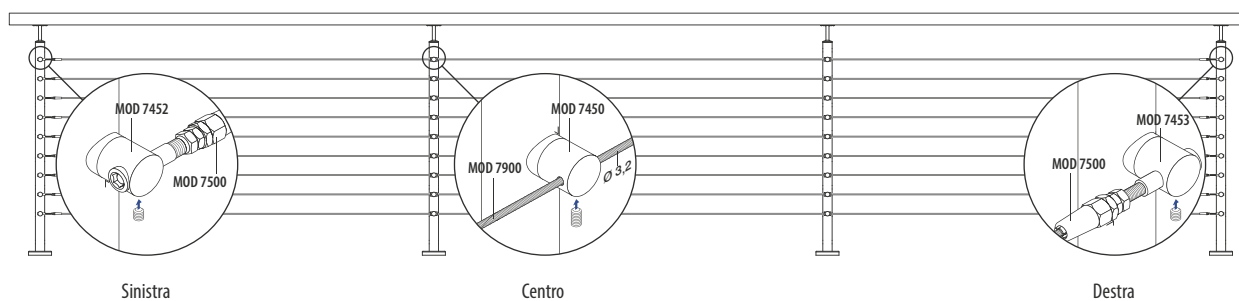
4

316**OUTDOOR**

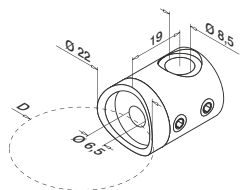
14.7500.003.12



4

**Q-INFO**

Tubo - cavo



Sinistra

MOD 7452

304

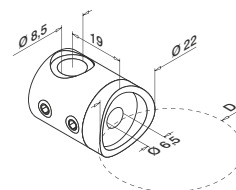
INDOOR	D			
13.7452.042.12	Ø 42,4	QS-15	456	4

316

OUTDOOR	D			
14.7452.042.12	Ø 42,4	QS-16	456	4



Tubo - cavo



Destra

MOD 7453

304

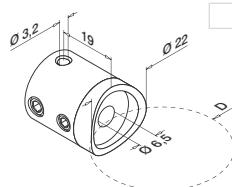
INDOOR	D			
13.7453.042.12	Ø 42,4	QS-15	456	4

316

OUTDOOR	D			
14.7453.042.12	Ø 42,4	QS-16	456	4



Tubo - cavo



Centro

MOD 7450

304

INDOOR	D			
13.7450.042.12	Ø 42,4	QS-15	456	4

316

OUTDOOR	D			
14.7450.042.12	Ø 42,4	QS-16	456	4



Q-INFO



Q-23

Q-cleaner

19.0601.000.00

Q-INFO

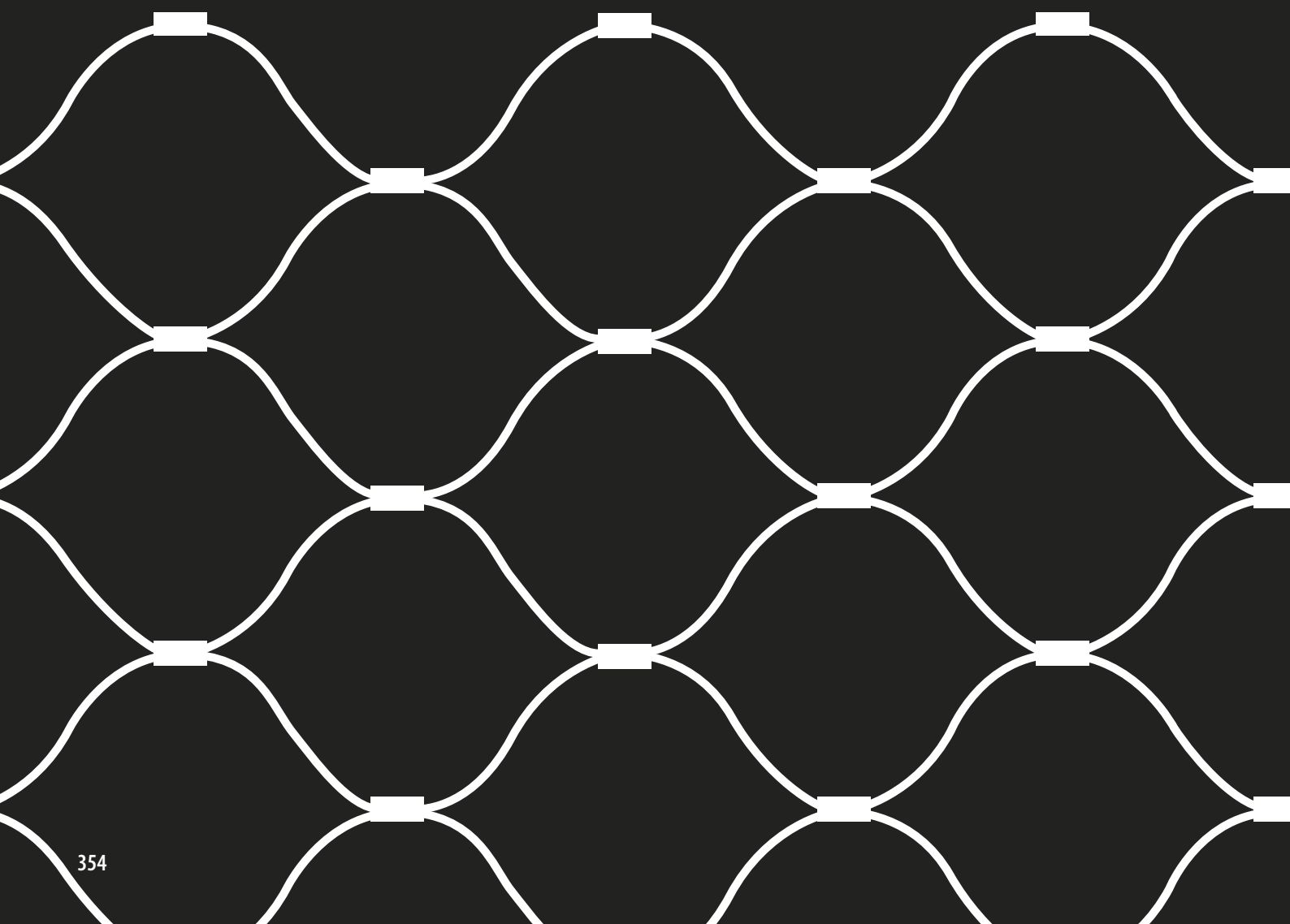


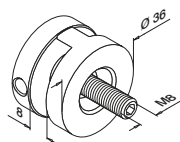
Q-22

Q-ultra-clean

19.0610.000.00

TAMPONAMENTI CON RETE

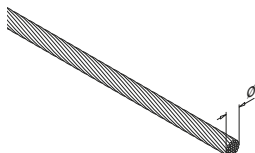


**MOD 7356****316****OUTDOOR**

14.7356.000.12



2



Ø 6,0 mm = (7 x 19)

MOD 7900**316****OUTDOOR**

14.7900.006.12

6,0



L = 10 m

14.7900.056.12

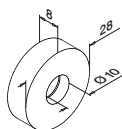
6,0

L = 50 m

14.7900.106.12

6,0

L = 100 m

**MOD 7723****316****OUTDOOR**

14.7723.000.12



12



Fascette

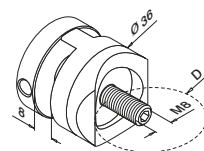
MOD 0712**Accessori**

19.0712.300.00

Q-50

L
300 mm

100

**MOD 7356****316****OUTDOOR**

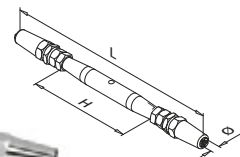
14.7356.042.12

D

Ø 42,4



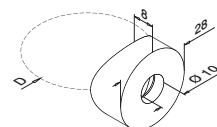
2

**MOD 7260****316****OUTDOOR**

14.7260.006.12

Ø
6H
125L
340-360

2

**MOD 7723****316****OUTDOOR**

14.7723.042.12

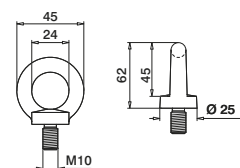
D
42,4

12

14.7723.048.12

48,3

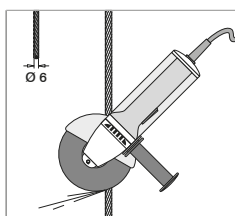
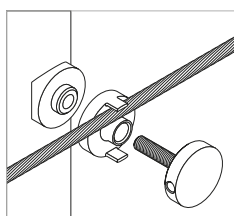
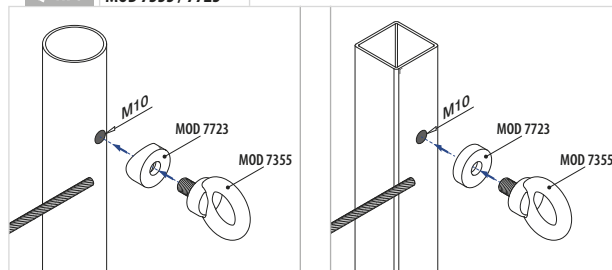
12

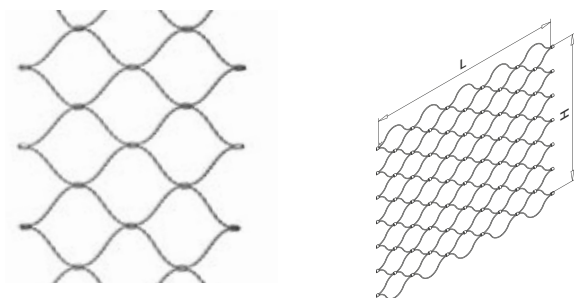
**MOD 7355****316****OUTDOOR**

14.7355.010.12



12

Q-INFO MOD 7900.xx6**Q-INFO MOD 7356****Q-INFO MOD 7355 / 7723**

**MOD 7906**

316		
OUTDOOR	H	
14.7906.051.12	600	L = 5 m
14.7906.101.12	600	L = 10 m
14.7906.501.12	600	L = 50 m

MOD 7908

316		
OUTDOOR	H	
14.7908.051.12	800	L = 5 m
14.7908.101.12	800	L = 10 m
14.7908.501.12	800	L = 50 m



Ø 1,5 mm = (7 x 7)

MOD 7900

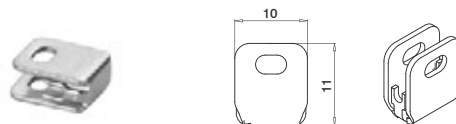
316		
OUTDOOR	Ø	
14.7900.001.12	1,5	L = 10 m
14.7900.051.12	1,5	L = 50 m
14.7900.101.12	1,5	L = 100 m



Cesoie per cavi

MOD 7800

Accessori			
Q	Per il cavo Ø		
14.7800.000.00	Q-39	1,5 - 4,0	1

**MOD 7810**

316	
OUTDOOR	
14.7810.001.12	12

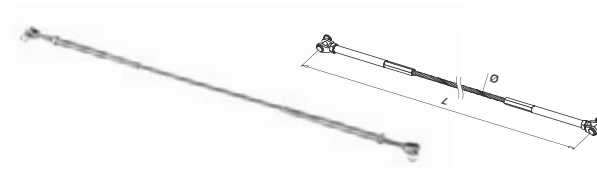
**MOD 7820**

316	
OUTDOOR	
14.7820.001.12	12

International Design Model Protection

**MOD 7830**

316	
OUTDOOR	
14.7830.001.12	12

**MOD 7780**

316			
OUTDOOR	Ø	L	
14.7780.008.12	8	800 mm	1

Q-INFO**MOD 7260 / 7810 / 7820**

Quantità necessaria

MOD 7260		1 ogni 10 metri
MOD 7810		20 pezzi ogni metro (10x inizio e 10x fine)
MOD 7820	H = 600 mm	10 pezzi per tratto (parte iniziale sinistra e parte finale destra)
	H = 800 mm	13 pezzi per tratto (parte iniziale sinistra e parte finale destra)

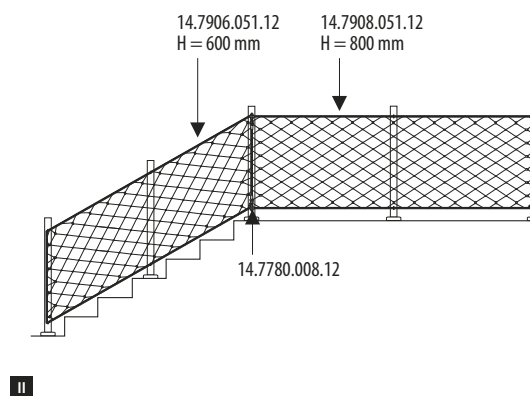
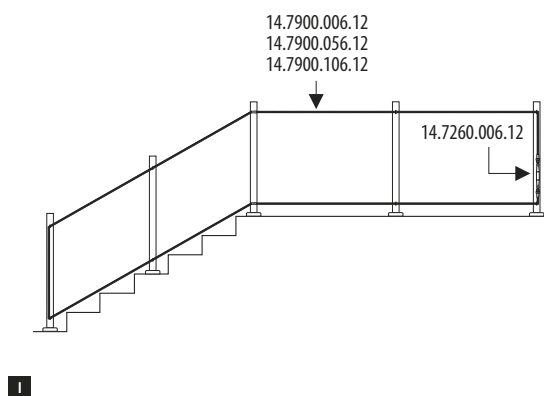
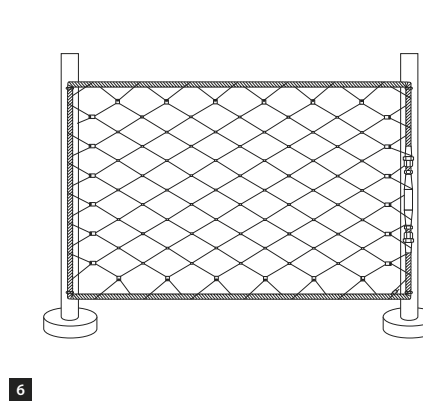
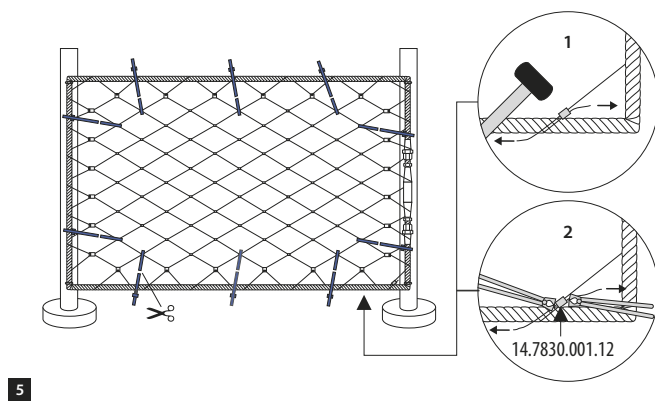
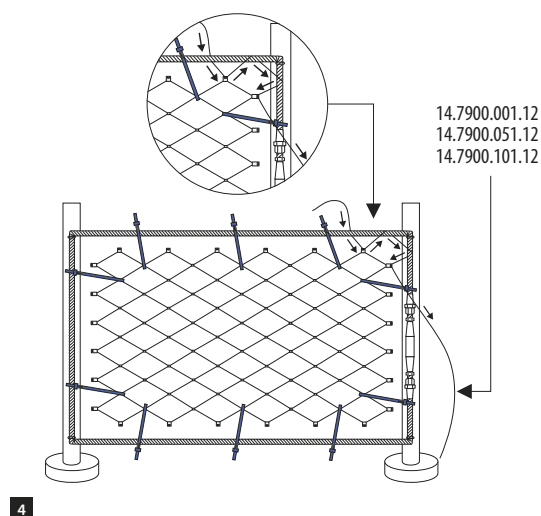
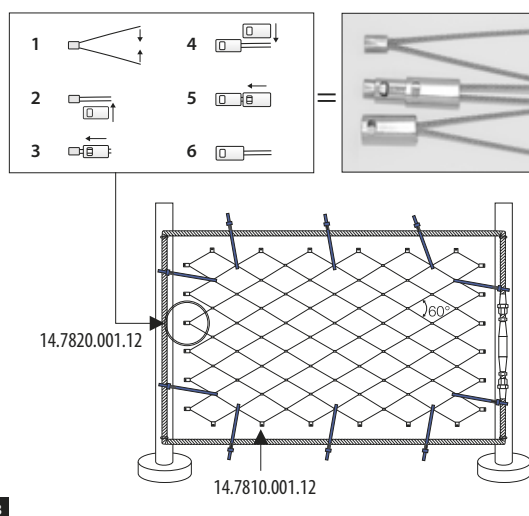
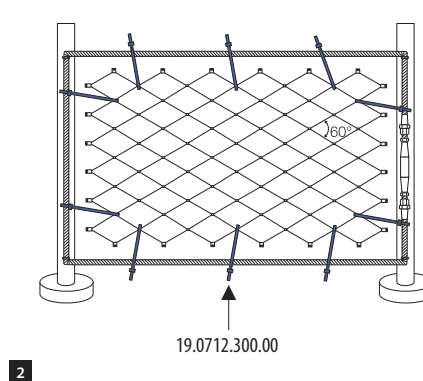
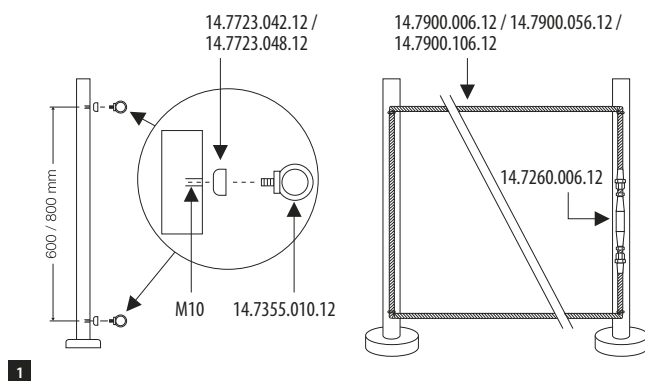
Q-INFO

Q-22

Q-ultra-clean

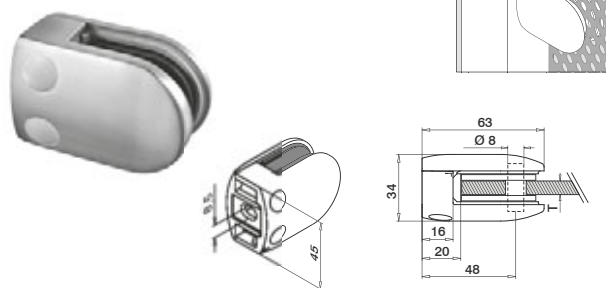
19.0610.000.00

Q-INFO



PARTI PER
TAMPONAMENTI
CON LAMIERA

Piatto - lamiera

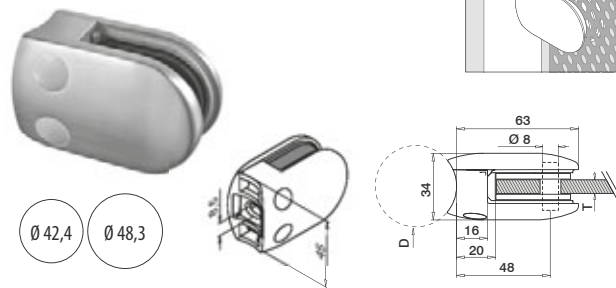


MOD 2800

304				
INDOOR	T			
13.2800.000.12	Cfr. T in MOD 5001	QS-26	454	4
316				
OUTDOOR	T			
14.2800.000.12	Cfr. T in MOD 5001	QS-27	454	4

DESIGN
productInternational Design
Model Protection

Tubo - lamiera



MOD 2800

304				
INDOOR	D	T		
13.2800.042.12	Ø 42,4	Cfr. T in MOD 5001	QS-47	454
13.2800.048.12	Ø 48,3	Cfr. T in MOD 5001	QS-47	454
316				
OUTDOOR	D	T		
14.2800.042.12	Ø 42,4	Cfr. T in MOD 5001	QS-45	454
14.2800.048.12	Ø 48,3	Cfr. T in MOD 5001	QS-45	454

DESIGN
productInternational Design
Model Protection

Accessori

Guarnizioni per morsetti MOD 2800



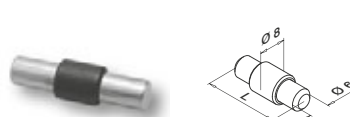
2 pezzi per ogni morsetto

MOD 5001

Accessori		
	T	
19.5001.002.00	2	8
19.5001.003.00	3	8
19.5001.004.00	4	8

Accessori

Perni di sicurezza per morsetti per lamiera



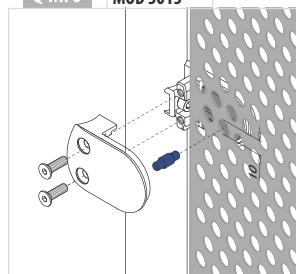
MOD 5015

Accessori		
	L	
19.5015.022.00	22	4

Stare ordinando degli adattatori per lamiera? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

Q-INFO

MOD 5015



Q-INFO

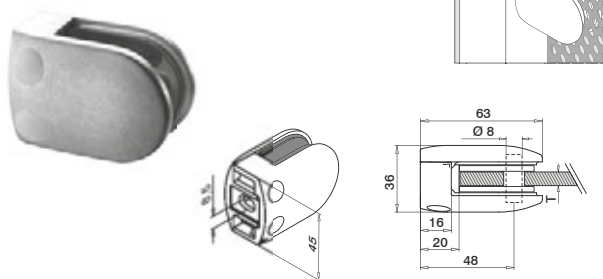


Q-23

Q-cleaner
19.0601.000.00

Q-LINE - Morsetti per lamiera - MOD 2800

Piatto - lamiera

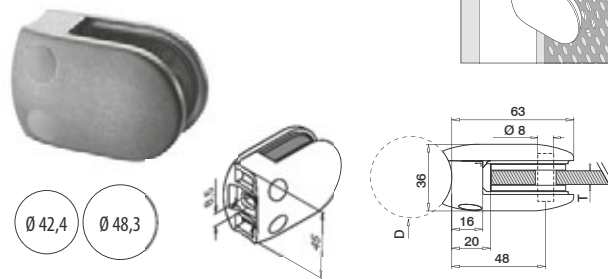


MOD 2800

Zamac	T		
INDOOR			
10.2800.000.00	Cfr. T in MOD 5001	QS-28	454 4
10.2800.000.19	Cfr. T in MOD 5001	QS-28	454 4

International Design
Model Protection

Tubo - lamiera



MOD 2800

Zamac	D	T		
INDOOR				
10.2800.042.19	Ø 42,4	Cfr. T in MOD 5001	QS-46	454 4
10.2800.048.19	Ø 48,3	Cfr. T in MOD 5001	QS-46	454 4

International Design
Model Protection

Accessori

Guarnizioni per fissaggi MOD 2800



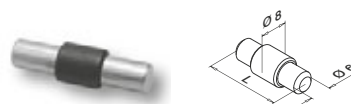
2 pezzi per ogni morsetto

MOD 5001

Accessori	T	
19.5001.002.00	2	8
19.5001.003.00	3	8
19.5001.004.00	4	8

Accessori

Perni di sicurezza per morsetti per lamiera



MOD 5015

Accessori	L	
19.5015.022.00	22	4

State ordinando degli adattatori per lamiera? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Piatto

Q-INFO Zamac

MOD 2800 Superfici

Grezzo

Effetto inox satinato



10.2800.000.00



10.2800.000.19

Tubo

Q-INFO Zamac

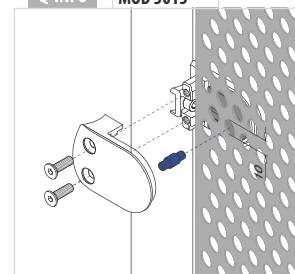
MOD 2800 Superfici

Effetto inox satinato

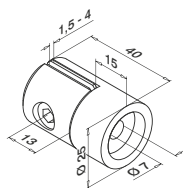


10.2800.0xx.19

Q-INFO MOD 5015



Piatto - lamiera



MOD 0743

304

INDOOR

13.0743.000.12

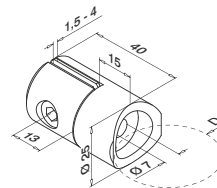
QS-17 456



4



Tubo - lamiera



MOD 0743

304

INDOOR

13.0743.033.12

Ø 33,7

QS-17 456



4

13.0743.042.12

Ø 42,4

QS-17 456

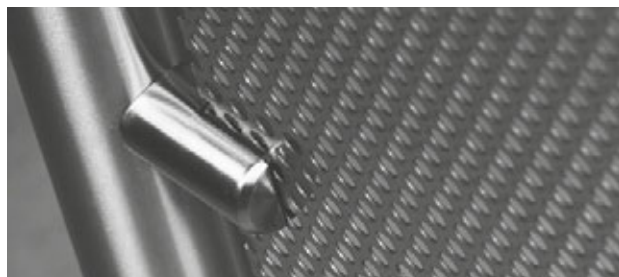
4

13.0743.048.12

Ø 48,3

QS-17 456

4



Q-INFO



Q-23

Q-cleaner

19.0601.000.00

Q-INFO



Q-22

Q-ultra-clean

19.0610.000.00



3

SUPPORTI PER TAMPONATURE IN VETRO

Morsetti per vetro	374
Supporti vetro	398
Connettori per vetro	399
Cerniera e serratura	402
Fissaggi per vetro – Spider	404
Fissaggi per vetro – Ø 25 mm	409
Fissaggi per vetro – Ø 30 mm	407
Fissaggi per vetro – Ø 50 mm	409



MORSETTI PER VETRO

374

SUPPORTI VETRO

398

CONNETTORI PER VETRO

399

FISSAGGI PER VETRO

404

CERNIERA E SERRATURA

402

MASSIMA TRASPARENZA, MASSIMA SICUREZZA

Anche se il vetro trasmette l'idea di essere un materiale fragile, in realtà è estremamente resistente. Questo lo rende una scelta eccellente per le tamponature. E se lo si combina con i robustissimi supporti per tamponature in vetro di Q-railing, si ottiene una balaustra praticamente indistruttibile. È provato! Nei nostri laboratori sottoponiamo continuamente i nostri prodotti a test rigorosi. Inoltre, sono sottoposti a verifiche dettagliate da parte di istituti di controllo certificati e indipendenti e delle principali autorità del settore.

Pertanto, potete considerare le nostre pinze vetro, testate secondo lo standard internazionale EN 12600, resistenti a carichi dinamici fino a 50 kg. Questo vale sia che scegliate di combinarle con un vetro e laminato sia con un vetro monolitico (6 - 21,52 mm). Entrambe le opzioni sono conformi agli standard internazionali DIN e BS e sono approvate AbZ.

Nelle pagine seguenti troverete i risultati dei test che forniscono le linee guida per combinare tra loro morsetti per vetro e pannelli in vetro per ottenere risultati ottimali approvati.

CERTIFICATI

Le nostre pinze vetro sono state testate secondo il metodo DIN/EN 12600, ottenendo la certificazione tedesca AbZ. I risultati approvati sono presentati nelle pagine seguenti.



Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro. Per ulteriori informazioni, visitate il nostro sito web: www.q-railing.com/certificati



LA SICUREZZA

Montaggio laterale? La sicurezza prima di tutto!

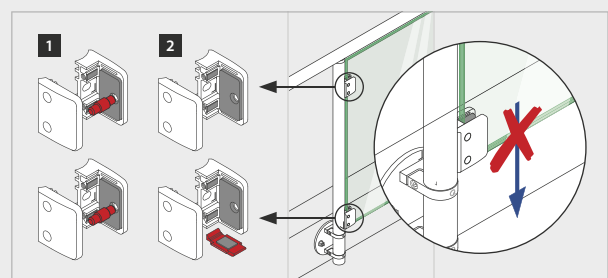
Usate i perni o le piastre di sicurezza antiscivolamento.



(MOD 5015 (P 452))



(MOD 23, 24, 26, 42 incluso)



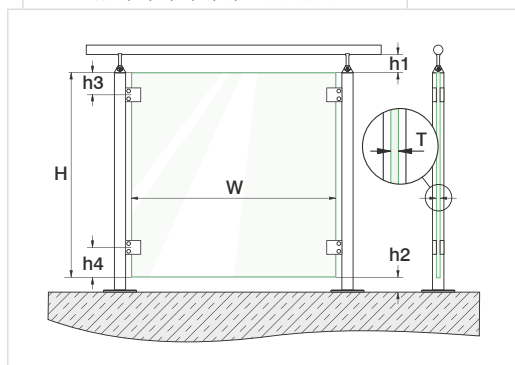
SUPPORTI PER TAMPONATURE IN VETRO – SPESSORE DEL VETRO

		Monolitici						Stratificati											
		Spessore del vetro (mm)						Spessore del vetro (mm)											
		6	8	10	12	15	19	6,76	8,38	8,76	9,52	10,76	11,52	12,76	13,52	16,76	17,52	20,76	21,52
Morsetti per vetro	MOD 20	374	■	■				■											
	MOD 21	376	■	■	■			■		■	■								
	MOD 22	378	■	■	■				■	■	■								
	MOD 23	381					■											■	■
	MOD 24	382				■	■				■		■	■	■	■	■		
	MOD 26	384		■	■	■				■		■	■	■					
	MOD 27	386			■					■		■							
	MOD 28	388	■	■	■	■				■	■	■	■	■					
	MOD 29	390		■	■	■				■		■		■	■				
	MOD 42	392	■	■	■	■		■	■	■	■	■	■	■					
	MOD 44/46	394		■	■	■				■		■		■					
	MOD 51/52	396		■	■					■		■		■					
Supporti per vetro	MOD 55	398		■	■	■				■		■	■	■	■				
Connettori per vetro	MOD 28	399	■	■	■	■				■	■	■	■	■					
	MOD 0742	400					■	■						■	■	■	■	■	
	MOD 42	401	■	■	■	■		■	■	■	■	■	■	■					
Cerniere e serrature	MOD 0281	402	■	■	■	■		■	■	■	■	■	■	■					
	MOD 0282	403	■	■	■	■		■	■	■	■	■	■	■					
Fissaggi per vetro Ø 50 mm	MOD 4752	404		■	■	■			■	■	■	■	■	■	■				
	MOD 4753	404		■	■	■			■	■	■	■	■	■	■				
	MOD 0750	405		■	■	■			■	■	■	■	■	■	■				
	MOD 0751	405		■	■	■			■	■	■	■	■	■	■				
	MOD 0752	405		■	■	■			■	■	■	■	■	■	■				
	MOD 0753	405		■	■	■			■	■	■	■	■	■	■				
	MOD 0754	407		■	■	■	■		■	■	■	■	■	■	■	■			
	MOD 0746 (Ø 30)	407	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		
	MOD 0746 (Ø 25)	409	■	■	■	■		■	■	■	■	■	■	■	■				
	MOD 0747 (Ø 50)	409		■	■	■	■		■	■	■	■	■	■	■	■	■		

INDOOR

Morsetti per vetro senza perni e senza piastre di sicurezza.

MOD: 20 / 21 / 22 / 24 / 26 / 28 / 42 Test di installazione



Dimensioni (mm)	min.	max.
W Larghezza del vetro	500	Vedere la tabella
T Spessore del vetro	Vedere la tabella	Vedere la tabella
H Altezza del vetro	800	1000
h1 Corrimano - vetro	10	50 senza coprispigo, 120 con coprispigo
h2 Pavimento - vetro	10	50 senza coprispigo, 120 con coprispigo
h3 Centro dell'elemento di fissaggio per vetri superiore - spigolo superiore del vetro	100 : MOD 20, 21, 22, 24, 26 50 : MOD 28 120 : MOD 42	150
h4 Centro dell'elemento di fissaggio per vetri inferiore - spigolo inferiore del vetro	100 : MOD 20, 21, 22, 24, 26 50 : MOD 28 120 : MOD 42	150

MOD 20



Tipo di vetro	Mono / ESG-H*
T (mm)	8
W _{max} (mm)	500 - 1200

MOD 21



Tipo di vetro	VSG / ESG*
T (mm)	8,76 9,52
W _{max} (mm)	500 - 1200 500 - 1200

MOD 22



Tipo di vetro	VSG / TVG*	VSG / ESG*	Mono / ESG-H*
T (mm)	8,76 9,52	8,76 9,52	8 10
W _{max} (mm)	500 - 1500 500 - 1500	500 - 1500 500 - 1500	500 - 1500 500 - 1500

MOD 24



Tipo di vetro	VSG / SPG*	VSG / TVG*	VSG / ESG*	Mono / ESG-H*
T (mm)	12,76 13,52 16,76 17,52	12,76 13,52 16,76 17,52	12,76 13,52 16,76 17,52	12 16
W _{max} (mm)	500 - 1500 500 - 1500 500 - 1500 500 - 1500	500 - 1500 500 - 1500 500 - 1500 500 - 1500	500 - 1600 500 - 1600 500 - 1600 500 - 1600	500 - 1600 500 - 1600

MOD 26



Tipo di vetro	VSG / TVG*	VSG / ESG*	Mono / ESG-H*
T (mm)	8,76 10,76 11,52 12,76	8,76 10,76 11,52 12,76	8 10 12
W _{max} (mm)	500 - 1400 500 - 1600 500 - 1600 500 - 1600	500 - 1400 500 - 1600 500 - 1600 500 - 1600	500 - 1400 500 - 1600 500 - 1600

MOD 28



Tipo di vetro	VSG / SPG*	VSG / TVG*	VSG / ESG*	Mono / ESG-H*
T (mm)	12,76 8,76 9,52 10,76 11,52 12,76	8,76 9,52 10,76 11,52 12,76	8,76 9,52 10,76 11,52 12,76	8 10 12
W _{max} (mm)	500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800	500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800	500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800	500 - 1800 500 - 1800 500 - 1800

MOD 42



Tipo di vetro	VSG / SPG*	VSG / TVG*	VSG / ESG*	Mono / ESG-H*
T (mm)	12,76 8,76 9,52 10,76 11,52 12,76	8,76 9,52 10,76 11,52 12,76	8,76 9,52 10,76 11,52 12,76	8 10 12
W _{max} (mm)	500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800	500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800	500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800 500 - 1800	500 - 1800 500 - 1800 500 - 1800

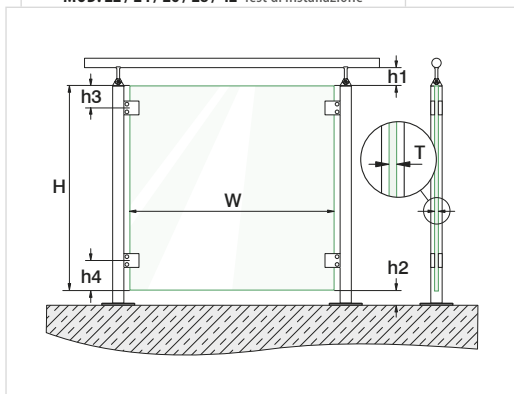
* VSG: Vetro laminato di sicurezza
Mono: Vetro monolitico

SPG: Vetro float
TVG: Vetro temprato termico

ESG: Vetro temprato
ESG-H: Vetro temprato, testati con Heat Soak Test

Morsetti per vetro - EN 12600 - Risultati dei test (montaggio superiore)

MOD: 22 / 24 / 26 / 28 / 42 Test di installazione



Dimensioni (mm)		min.	max.
W	Larghezza del vetro	500	Vedere la tabella
T	Spessore del vetro	Vedere la tabella	Vedere la tabella
H	Altezza del vetro	800	1000
h1	Corrimano - vetro	10	50 senza coprispigolo, 120 con coprispigolo
h2	Pavimento - vetro	10	50 senza coprispigolo, 120 con coprispigolo
h3	Centro dell'elemento di fissaggio per vetri superiore - spigolo superiore del vetro	100 : MOD 22, 24, 26 50 : MOD 28 120 : MOD 42	150
h4	Centro dell'elemento di fissaggio per vetri inferiore - spigolo inferiore del vetro	100 : MOD 22, 24, 26 50 : MOD 28 120 : MOD 42	150

OUTDOOR

Dimensioni massime dei vetri per utilizzo esterno in relazione alla forza del vento, al tipo di vetro e allo spessore del vetro - senza perni e senza piastre di sicurezza.

MOD 22

316



Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / TVG*		VSG / ESG*		Mono / ESG-H*	
	T (mm)	8,76	9,52	8,76	9,52	8	10
2,20 kN/m ²	W _{max} (mm)	-	-	-	-	800	800
1,60 kN/m ²		-	-	500	500	1000	1400
1,40 kN/m ²		-	-	500	500	1000	1400
1,04 kN/m ²		500	500	800	800	1400	1500
1,00 kN/m ²		500	500	1000	1000	1400	1500
0,64 kN/m ²		800	800	1200	1200	1500	1500

MOD 24

316



Piatto o tubo
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / SPG*				VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
	T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	16
2,20 kN/m ²	W _{max} (mm)	500	500	800	800	500	500	1000	1000	500	500	1000	1000	1400	1600
1,60 kN/m ²		500	500	1000	1000	800	800	1200	1200	800	800	1200	1200	1500	1600
1,40 kN/m ²		800	800	1000	1000	800	800	1200	1200	800	800	1400	1400	1600	1600
1,04 kN/m ²		800	800	1200	1200	1000	1000	1500	1500	1200	1200	1600	1600	1600	1600
1,00 kN/m ²		1000	1000	1200	1200	1000	1000	1500	1500	1200	1200	1600	1600	1600	1600
0,64 kN/m ²		1200	1200	1500	1500	1500	1500	1500	1500	1500	1500	1600	1600	1600	1600

MOD 26

316



Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / TVG*				VSG / ESG*				Mono / ESG-H*		
	T (mm)	8,76	10,76	11,52	12,76	8,76	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	-	500	500	800	800	800	800	1000	1400
1,60 kN/m ²		-	500	500	800	800	800	800	1000	1000	1400	1400
1,40 kN/m ²		-	800	800	800	800	1000	1000	1200	1200	1400	1400
1,04 kN/m ²		500	800	800	1000	800	1000	1000	1400	1400	1400	1400
1,00 kN/m ²		500	800	800	1000	800	1200	1200	1400	1400	1400	1400
0,64 kN/m ²		800	1000	1000	1200	1200	1400	1400	1400	1400	1400	1400

* VSG: Vetro laminato di sicurezza
Mono: Vetro monolitico

SPG: Vetro float
TVG: Vetro temprato termico

ESG: Vetro temprato
ESG-H: Vetro temprato, testati con Heat Soak Test

Morsetti per vetro - EN 12600 - Risultati dei test (montaggio superiore)



MOD 28 - Altezza del vetro = 800 mm

316

Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / SPG*	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	-	700	700	1000	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	-	750	750	1050	700	700	1000	1000	1300	1050	1600	1800
1,60 kN/m ²		-	-	-	850	850	1200	800	800	1100	1100	1300	1200	1600	1800
1,40 kN/m ²		-	600	600	950	950	1300	850	850	1200	1200	1500	1250	1600	1800
1,04 kN/m ²		-	700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
1,00 kN/m ²		1100	700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
0,70 kN/m ²		1100	900	900	1100	1100	1400	1050	1050	1500	1500	1600	1550	1700	1800

MOD 28 - Altezza del vetro = 1000 mm

316

Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / SPG*	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m ²		-	-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m ²		-	600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m ²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m ²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m ²		-	900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

MOD 42 - Altezza del vetro = 800 mm

316

Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / SPG*	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	-	700	700	1000	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	-	750	750	1050	700	700	1000	1000	1300	1050	1600	1800
1,60 kN/m ²		-	-	-	850	850	1200	800	800	1100	1100	1300	1200	1600	1800
1,40 kN/m ²		-	600	600	950	950	1300	850	850	1200	1200	1500	1250	1600	1800
1,04 kN/m ²		-	700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
1,00 kN/m ²		1100	700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
0,70 kN/m ²		1100	900	900	1100	1100	1400	1050	1050	1500	1500	1600	1550	1700	1800

MOD 42 - Altezza del vetro = 1000 mm

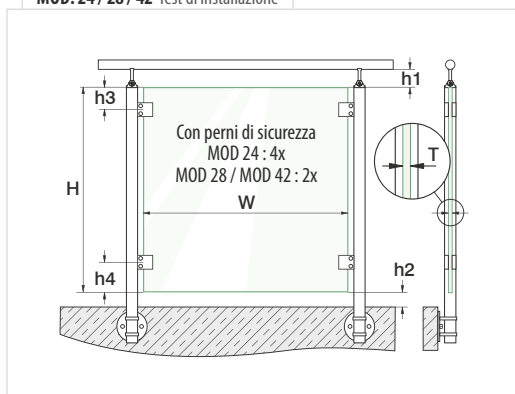
316

Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / SPG*	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	12,76	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m ²		-	-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m ²		-	600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m ²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m ²		-	700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m ²		-	900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

Morsetti per vetro - EN 12600 - Risultati dei test (montaggio laterale fronte soletta)

MOD: 24 / 28 / 42 Test di installazione



Dimensioni (mm)		min. (mm)	max. (mm)
W	Larghezza del vetro	500	Vedere la tabella
T	Spessore del vetro	Vedere la tabella	Vedere la tabella
H	Altezza del vetro	800	1000
h1	Corrimano - vetro	10	50 senza coprispigolo, 120 con coprispigolo
h2	Pavimento - vetro	10	50 senza coprispigolo, 120 con coprispigolo
h3	Centro dell'elemento di fissaggio per vetri superiore - spigolo superiore del vetro	150 : MOD 24 50 : MOD 28 120 : MOD 42	150
h4	Centro dell'elemento di fissaggio per vetri inferiore - spigolo inferiore del vetro	150 : MOD 24 50 : MOD 28 120 : MOD 42	150

INDOOR



Morsetti per vetro con perni di sicurezza, senza piastre di sicurezza.

MOD 24

Zamac

304



Piatto o tubo
Ø 48,3 mm

Tipo di vetro	VSG / ESG*				Mono / ESG-H*	
T (mm)	12,76	13,52	16,76	17,52	12	15
W _{max} (mm)	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600

MOD 28

Zamac

304



Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

Tipo di vetro	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800

MOD 42

Zamac

304



Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

Tipo di vetro	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800

* **VSG:** Vetro laminato di sicurezza
Mono: Vetro monolitico

SPG: Vetro float
TVG: Vetro temprato termico

ESG: Vetro temprato
ESG-H: Vetro temprato, testati con Heat Soak Test



OUTDOOR



Dimensioni massime del vetro per utilizzo all'esterno in relazione alla forza del vento, al tipo di vetro e allo spessore del vetro - con perni di sicurezza, senza piastre di sicurezza.

MOD 24

316



Piatto o tubo
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / ESG*				Mono / ESG-H*	
	T (mm)	12,76	13,52	16,76	17,52	12	15
2,20 kN/m ²	W _{max} (mm)	500	500	1000	1000	1400	1600
1,60 kN/m ²		800	800	1200	1200	1500	1600
1,40 kN/m ²		800	800	1400	1400	1600	1600
1,04 kN/m ²		1200	1200	1600	1600	1600	1600
1,00 kN/m ²		1200	1200	1600	1600	1600	1600
0,64 kN/m ²		1500	1500	1600	1600	1600	1600

MOD 28 - Altezza del vetro = 1000 mm

316



Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m ²		-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m ²		600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m ²		700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m ²		700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m ²		900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

MOD 42 - Altezza del vetro = 1000 mm

316

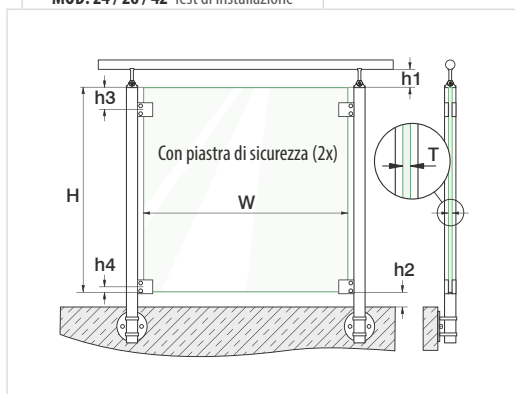


Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	700	700	950	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	700	700	1000	700	700	1000	1000	1200	1050	1600	1800
1,60 kN/m ²		-	-	800	800	1100	800	800	1100	1100	1200	1200	1600	1800
1,40 kN/m ²		600	600	900	900	1300	850	850	1200	1200	1400	1250	1600	1800
1,04 kN/m ²		700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
1,00 kN/m ²		700	700	1050	1050	1300	1000	1000	1300	1300	1400	1500	1700	1800
0,70 kN/m ²		900	900	1050	1050	1400	1100	1100	1400	1400	1500	1550	1700	1800

Morsetti per vetro - EN 12600 - Risultati dei test (montaggio laterale fronte soletta)

MOD: 24 / 26 / 42 Test di installazione



Dimensioni (mm)		min.	max.
W	Larghezza del vetro	500	Vedere la tabella
T	Spessore del vetro	Vedere la tabella	Vedere la tabella
H	Altezza del vetro	800	1000
h1	Corrimano - vetro	10	50 senza coprispigolo, 120 con coprispigolo
h2	Pavimento - vetro	10	50 senza coprispigolo, 120 con coprispigolo
h3	Centro dell'elemento di fissaggio per vetri superiore - spigolo superiore del vetro	100 : MOD 24/26 120 : MOD 4t2	150
h4	Centro dell'elemento di fissaggio per vetri inferiore - spigolo inferiore del vetro	32 : MOD 24 21 : MOD 26 23 : MOD 42	32 : MOD 24 21 : MOD 26 23 : MOD 42

INDOOR



Morsetti per vetro senza perni di sicurezza, con piastra di sicurezza.

MOD 24

Zamac

304



Piatto o tubo
Ø 48,3 mm

Tipo di vetro	VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	15
W _{max} (mm)	500 - 1500	500 - 1500	500 - 1500	500 - 1500	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600	500 - 1600

MOD 26

Zamac

304



Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

Tipo di vetro	VSG / ESG*				Mono / ESG-H*		
T (mm)	8,76	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1400	500 - 1400	500 - 1400	500 - 1400	500 - 1400	500 - 1400	500 - 1400

MOD 42

Zamac

304



Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

Tipo di vetro	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
W _{max} (mm)	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 1800	500 - 2000	500 - 1800	500 - 1800	500 - 1800

* **VSG:** Vetro laminato di sicurezza
Mono: Vetro monolitico

SPG: Vetro float
TVG: Vetro temprato termico

ESG: Vetro temprato
ESG-H: Vetro temprato, testati con Heat Soak Test



OUTDOOR



Dimensioni massime dei vetri per utilizzo esterno in relazione alla forza del vento, al tipo di vetro e allo spessore del vetro - senza perni e senza piastre di sicurezza.

MOD 24

316



Piatto o tubo
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / TVG*				VSG / ESG*				Mono / ESG-H*	
	T (mm)	12,76	13,52	16,76	17,52	12,76	13,52	16,76	17,52	12	15
2,20 kN/m ²	W _{max} (mm)	500	500	500	500	500	500	1000	1000	1400	1600
1,60 kN/m ²		500	500	800	800	800	800	1200	1200	1500	1600
1,40 kN/m ²		500	500	1000	1000	800	800	1400	1400	1600	1600
1,04 kN/m ²		800	800	1200	1200	1200	1200	1500	1500	1600	1600
1,00 kN/m ²		800	800	1200	1200	1200	1200	1500	1500	1600	1600
0,64 kN/m ²		1500	1500	1500	1500	1500	1500	1600	1600	1600	1600

MOD 26

316



Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / ESG*				Mono / ESG-H*		
	T (mm)	8,76	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	500	800	800	800	800	1000	1400
1,60 kN/m ²		800	800	800	1000	1000	1400	1400
1,40 kN/m ²		800	1000	1000	1200	1200	1400	1400
1,04 kN/m ²		800	1000	1000	1400	1400	1400	1400
1,00 kN/m ²		800	1200	1200	1400	1400	1400	1400
0,64 kN/m ²		1200	1400	1400	1400	1400	1400	1400

MOD 42 - Altezza del vetro = 1000 mm

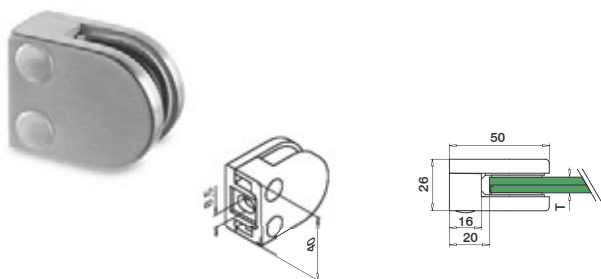
316



Piatto o tubo
Ø 42,4 mm
Ø 48,3 mm

F (Forza)	Tipo di vetro	VSG / TVG*					VSG / ESG*					Mono / ESG-H*		
	T (mm)	8,76	9,52	10,76	11,52	12,76	8,76	9,52	10,76	11,52	12,76	8	10	12
2,20 kN/m ²	W _{max} (mm)	-	-	700	700	1000	650	650	950	950	1100	1000	1500	1700
2,00 kN/m ²		-	-	750	750	1050	700	700	1000	1000	1300	1050	1600	1800
1,60 kN/m ²		-	-	850	850	1200	800	800	1100	1100	1300	1200	1600	1800
1,40 kN/m ²		600	600	950	950	1300	850	850	1200	1200	1500	1250	1600	1800
1,04 kN/m ²		700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
1,00 kN/m ²		700	700	1100	1100	1300	1000	1000	1400	1400	1500	1500	1700	1800
0,70 kN/m ²		900	900	1100	1100	1400	1050	1050	1500	1500	1600	1550	1700	1800

Piatto



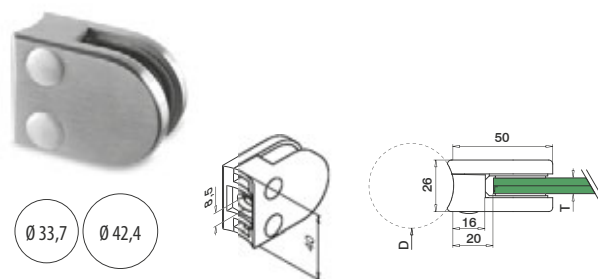
MOD 20

304				
INDOOR	T			
13.2000.000.12	Cfr. T in MOD 5000	QS-26	454	4
316				
OUTDOOR	T			
14.2000.000.12	Cfr. T in MOD 5000	QS-27	454	4



MOD 20 testato per interni

Tubo



MOD 20

304				
INDOOR	D	T		
13.2000.033.12	Ø 33,7	Cfr. T in MOD 5000	QS-47	454
13.2000.042.12	Ø 42,4	Cfr. T in MOD 5000	QS-47	454
316				
OUTDOOR	D	T		
14.2000.033.12	Ø 33,7	Cfr. T in MOD 5000	QS-45	454
14.2000.042.12	Ø 42,4	Cfr. T in MOD 5000	QS-45	454



MOD 20 testato per interni

Guarnizioni per morsetti per MOD 20



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5000

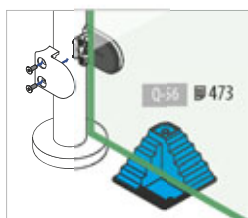
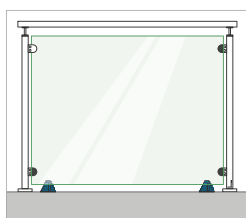
Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.5000.006.00	6	2	8
19.5000.008.00	8	2	8
Stratificati			
19.5000.007.00	6,76 (3-0,76-3)	2	8

► Assembly video: www.q-railing.com/videos

Q-INFO

MOD 0715



Q-INFO



Q-23

Q-cleaner
19.0601.000.00

Q-INFO



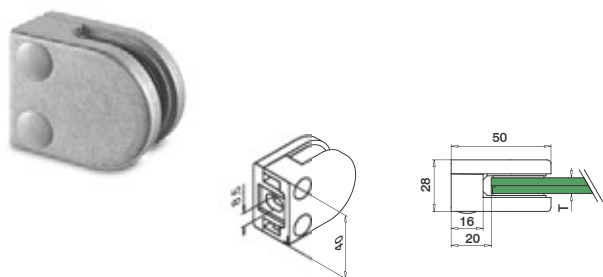
Q-22

Q-ultra-clean
19.0610.000.00

Per favore ordinare il materiale di fissaggio separatamente.

Morsetti per vetro - MOD 20

Piatto

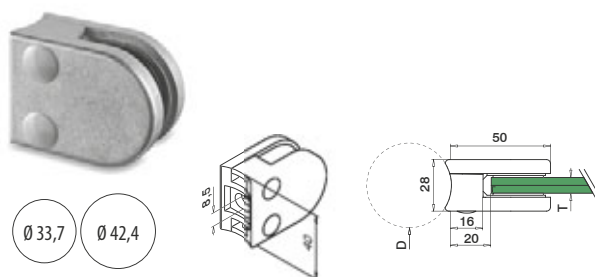


MOD 20

Zamac				
INDOOR	T			
10.2000.000.00	Cfr. T in MOD 5000	QS-28	454	4
10.2000.000.16	Cfr. T in MOD 5000	QS-28	454	4
10.2000.000.17	Cfr. T in MOD 5000	QS-28	454	4
10.2000.000.19	Cfr. T in MOD 5000	QS-28	454	4
10.2000.000.31	Cfr. T in MOD 5000	QS-28	454	4
10.2000.000.32	Cfr. T in MOD 5000	QS-28	454	4
10.2000.000.36	Cfr. T in MOD 5000	QS-28	454	4



Tubo



MOD 20

Zamac				
INDOOR	D	T		
10.2000.033.00	Ø 33,7	Cfr. T in MOD 5000	QS-46	454
10.2000.033.17	Ø 33,7	Cfr. T in MOD 5000	QS-46	454
10.2000.033.19	Ø 33,7	Cfr. T in MOD 5000	QS-46	454
10.2000.042.00	Ø 42,4	Cfr. T in MOD 5000	QS-46	454
10.2000.042.17	Ø 42,4	Cfr. T in MOD 5000	QS-46	454
10.2000.042.19	Ø 42,4	Cfr. T in MOD 5000	QS-46	454



Guarnizioni per morsetti per MOD 20



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5000

Accessori

Monolitici	T	Pezzi per pinza vetro	
19.5000.006.00	6	2	8
19.5000.008.00	8	2	8
Stratificati			
19.5000.007.00	6,76 (3-0,76-3)	2	8

Per favore ordinare il materiale di fissaggio separatamente.

Piatto

Q-INFO

Zamac

MOD 20 Superfici

Grezzo



10.2000.000.00

Cromato opaco



10.2000.000.16

Cromato brillante



10.2000.000.17

Effetto inox satinato



10.2000.000.19

Nero RAL 9005



10.2000.000.31

Bianco RAL 9016



10.2000.000.32

Grigio alluminio RAL 9006



10.2000.000.36

Tubo

Q-INFO

Zamac

MOD 20 Superfici

Grezzo



10.2000.0xx.00

Cromato brillante



10.2000.0xx.17

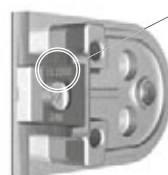
Effetto inox satinato



10.2000.0xx.19

Q-INFO

Composizione del numero di articolo per gli elementi di fissaggio per vetri

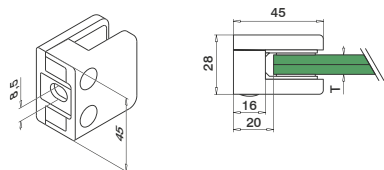


10.2000.042.00

Superficie (vedere Q-info)
Dimensioni

Modello di morsetto per vetro
Gruppo di prodotti

Piatto



MOD 21

304

INDOOR

T



13.2100.000.12 Cfr. T in MOD 5002

QS-26 454

4

316

OUTDOOR

T



14.2100.000.12 Cfr. T in MOD 5002

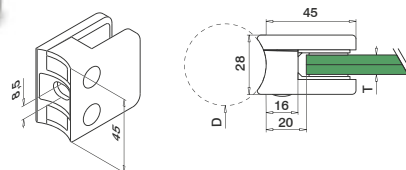
QS-27 454

4



MOD 21 testato per interni

Tubo



MOD 21

304

INDOOR

D

Cfr. T in MOD 5002



13.2100.042.12 Ø 42,4

QS-47 454

4

316

OUTDOOR

D

Cfr. T in MOD 5002



14.2100.042.12 Ø 42,4

QS-45 454

4



MOD 21 testato per interni

Guarnizioni per morsetti per MOD 21



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5002

Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.5002.006.00	6	2	8
19.5002.008.00	8	2	8
19.5002.010.00	10	2	8
Stratificati			
19.5002.007.00	6,76 (3-0,76-3)	2	8
19.5002.009.00	8,76 (4-0,76-4)	2	8
19.5002.044.00	9,52 (4-1,52-4)	2	8

Q-INFO



Q-23

Q-cleaner

19.0601.000.00

Q-INFO



Q-22

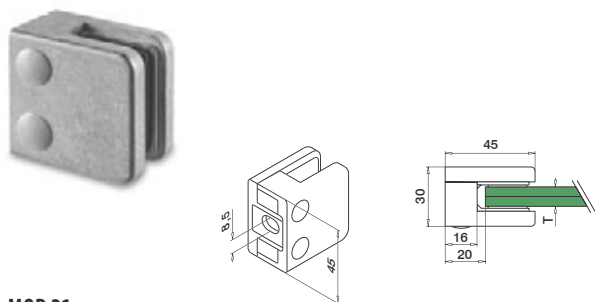
Q-ultra-clean

19.0610.000.00

Per favore ordinare il materiale di fissaggio separatamente.

Morsetti per vetro - MOD 21

Piatto

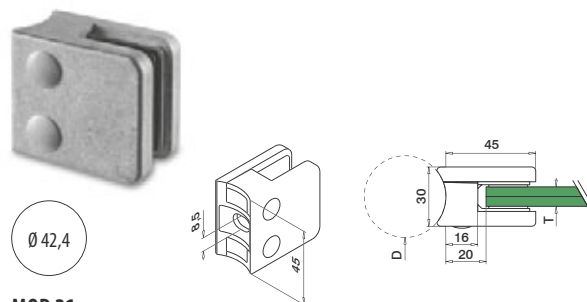


MOD 21

Zamac			
INDOOR	T		
10.2100.000.00	Cfr. T in MOD 5002	QS-28 454	4
10.2100.000.16	Cfr. T in MOD 5002	QS-28 454	4
10.2100.000.17	Cfr. T in MOD 5002	QS-28 454	4
10.2100.000.19	Cfr. T in MOD 5002	QS-28 454	4
10.2100.000.31	Cfr. T in MOD 5002	QS-28 454	4
10.2100.000.32	Cfr. T in MOD 5002	QS-28 454	4
10.2100.000.36	Cfr. T in MOD 5002	QS-28 454	4



Tubo



MOD 21

Zamac			
INDOOR	D	T	
10.2100.042.00	Ø 42,4	Cfr. T in MOD 5002	QS-46 454 4
10.2100.042.19	Ø 42,4	Cfr. T in MOD 5002	QS-46 454 4



Guarnizioni per morsetti per MOD 21



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5002

Accessori			
Monolitici	T	Pezzi per pinza vetro	
19.5002.006.00	6	2	8
19.5002.008.00	8	2	8
19.5002.010.00	10	2	8
Stratificati			
19.5002.007.00	6,76 (3-0,76-3)	2	8
19.5002.009.00	8,76 (4-0,76-4)	2	8
19.5002.044.00	9,52 (4-1,52-4)	2	8

Per favore ordinare il materiale di fissaggio separatamente.

Piatto

Q-INFO Zamac MOD 21 Superfici

Grezzo Cromato opaco Cromato brillante Effetto inox satinato



10.2100.000.00 10.2100.000.16 10.2100.000.17 10.2100.000.19

Nero
RAL 9005

Bianco
RAL 9016

Grigio alluminio
RAL 9006



10.2100.000.31 10.2100.000.32 10.2100.000.36

Tubo

Q-INFO Zamac MOD 21 Superfici

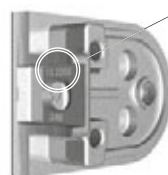
Grezzo Effetto inox satinato



10.2100.042.00 10.2100.042.19

Q-INFO

Composizione del numero di articolo per gli elementi di fissaggio per vetri



10.2100.042...

► Superficie (vedere Q-info)
► Dimensioni

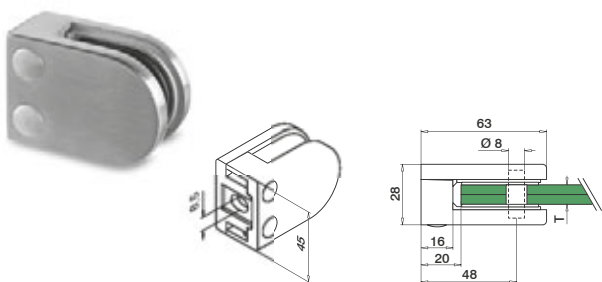
► Modello di morsetto per vetro
► Gruppo di prodotti

Materiale di riempimento

SATINATO /
LUCIDATO A SPECCHIO

Morsetti per vetro - MOD 22

Piatto

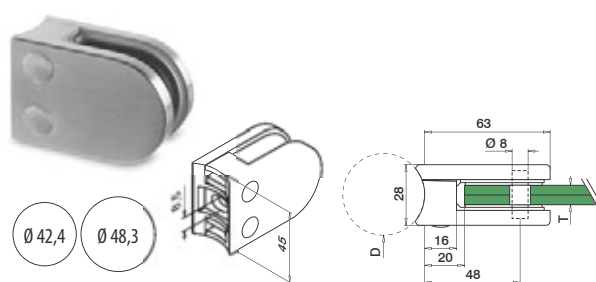


MOD 22

304				
INDOOR	T			
13.2200.000.12	Cfr. T in MOD 5004	QS-26	454	4
316				
OUTDOOR	T			
14.2200.000.12	Cfr. T in MOD 5004	QS-27	454	4
14.2200.000.10	Cfr. T in MOD 5004	QS-27	454	4



Tubo



MOD 22

304				
INDOOR	D	T		
13.2200.042.12	Ø 42,4	Cfr. T in MOD 5004	QS-47	454
13.2200.048.12	Ø 48,3	Cfr. T in MOD 5004	QS-47	454
316				
OUTDOOR	D	T		
14.2200.042.12	Ø 42,4	Cfr. T in MOD 5004	QS-45	454
14.2200.042.10	Ø 42,4	Cfr. T in MOD 5004	QS-45	454
14.2200.048.12	Ø 48,3	Cfr. T in MOD 5004	QS-45	454
14.2200.048.10	Ø 48,3	Cfr. T in MOD 5004	QS-45	454



Materiale di riempimento

Guarnizioni per morsetti per MOD 22



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

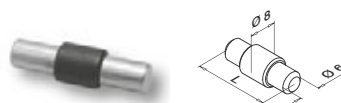
MOD 5004

Accessori

Monolitici	T	Pezzi per pinza vetro	
19.5004.006.00	6	2	8
19.5004.008.00	8	2	8
19.5004.010.00	10	2	8
Stratificati			
19.5004.041.00	8,38 (4-0,38-4)	2	8
19.5004.009.00	8,76 (4-0,76-4)	2	8
19.5004.044.00	9,52 (4-1,52-4)	2	8

Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori

	L	
19.5015.022.00	22	4

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Tubo + piatto

Q-INFO

304

316

MOD 22 Superfici

Satinato

Satinato

Lucidato a specchio



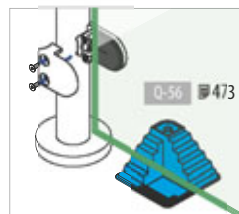
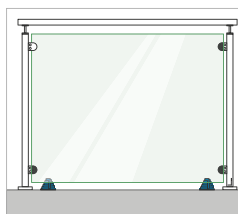
13.2200.0xx.12

14.2200.0xx.12

14.2200.0xx.10

Q-INFO

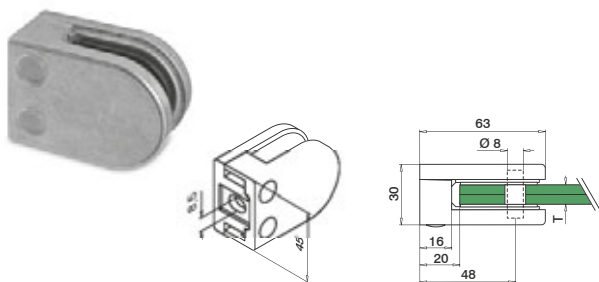
MOD 0715



Assembly video:
www.q-railing.com/videos

Morsetti per vetro - MOD 22

Piatto

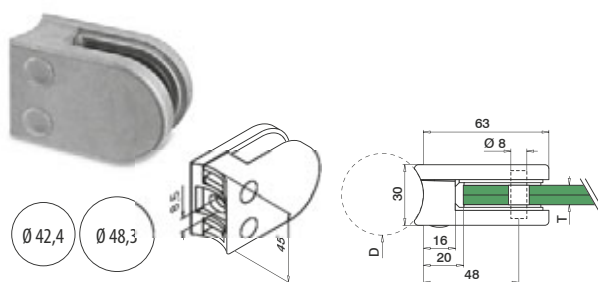


MOD 22

Zamac				
INDOOR	T			
10.2200.000.00	Cfr. T in MOD 5004	QS-28	454	4
10.2200.000.16	Cfr. T in MOD 5004	QS-28	454	4
10.2200.000.17	Cfr. T in MOD 5004	QS-28	454	4
10.2200.000.19	Cfr. T in MOD 5004	QS-28	454	4
10.2200.000.31	Cfr. T in MOD 5004	QS-28	454	4
10.2200.000.32	Cfr. T in MOD 5004	QS-28	454	4
10.2200.000.36	Cfr. T in MOD 5004	QS-28	454	4



Tubo



MOD 22

Zamac				
INDOOR	D	T		
10.2200.042.00	Ø 42,4	Cfr. T in MOD 5004	QS-46	454
10.2200.042.19	Ø 42,4	Cfr. T in MOD 5004	QS-46	454
10.2200.048.00	Ø 48,3	Cfr. T in MOD 5004	QS-46	454
10.2200.048.19	Ø 48,3	Cfr. T in MOD 5004	QS-46	454



Materiale di riempimento

Guarnizioni per morsetti per MOD 22



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5004

Accessori				
Monolitici	T	Pezzi per pinza vetro		
19.5004.006.00	6	2	8	
19.5004.008.00	8	2	8	
19.5004.010.00	10	2	8	
Stratificati				
19.5004.041.00	8,38 (4-0,38-4)	2	8	
19.5004.009.00	8,76 (4-0,76-4)	2	8	
19.5004.044.00	9,52 (4-1,52-4)	2	8	

Piatto

Q-INFO Zamac MOD 22 Superfici

Grezzo Cromato opaco Cromato brillante Effetto inox satinato



10.2200.000.00 10.2200.000.16 10.2200.000.17 10.2200.000.19

Nero
RAL 9005

Bianco
RAL 9016

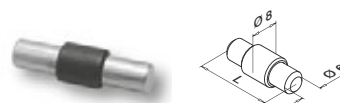
Grigio alluminio
RAL 9006



10.2200.000.31 10.2200.000.32 10.2200.000.36

Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori				
	L			
19.5015.022.00	22		4	

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Tubo

Q-INFO Zamac

MOD 22 Superfici

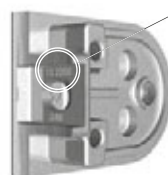
Grezzo Effetto inox satinato



10.2200.04x.00 10.2200.04x.19

Q-INFO

Composizione del numero di articolo per gli elementi di fissaggio per vetri



10.2200.042. ...

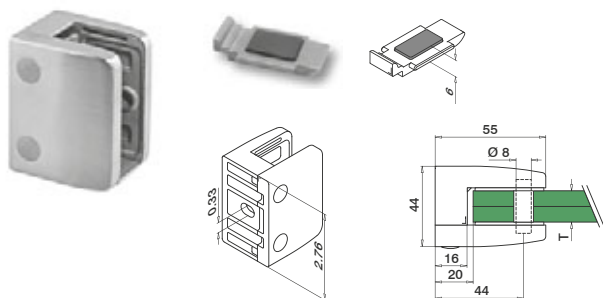
► Superficie (vedere Q-info)
► Dimensioni

► Modello di morsetto per vetro
► Gruppo di prodotti



Piatto

Flangia di sicurezza inclusa



MOD 23

316

OUTDOOR

T



14.2300.000.12

Cfr. T in MOD 5006

Q5-27

454

4

NEW



Materiale di riempimento

Guarnizioni per morsetti per MOD 23



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5006

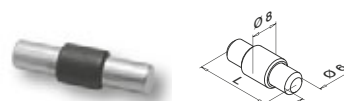
Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.5006.019.00	19	2	8
Stratificati			
19.5006.021.00	20,76 (10-0,76-10)	2	8
19.5006.022.00	21,52 (10-1,52-10)	2	8

NEW

Accessori

Perni di sicurezza per morsetti per vetro



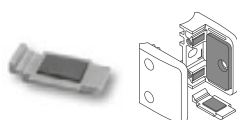
MOD 5015

Accessori

	L	
19.5015.034.00	34	4

NEW

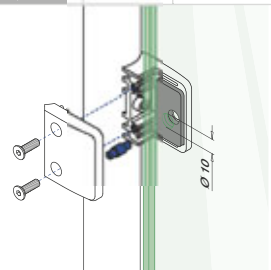
Q-INFO



Inserire la piastra di protezione nel morsetto per il vetro anziché utilizzare un perno di sicurezza. Costi ridotti grazie alla possibilità di non dover forare il vetro.

Q-INFO

MOD 5015



Q-INFO



Q-22

Q-ultra-clean

19.0610.000.00

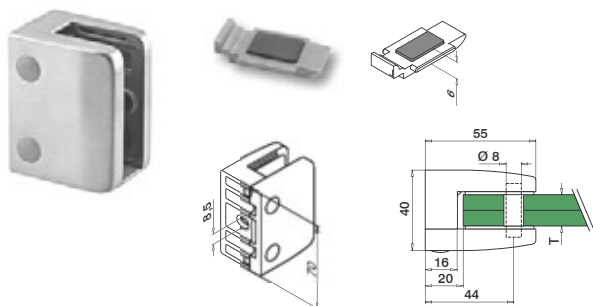
Materiale di riempimento

SATINATO /
LUCIDATO A SPECCHIO

Morsetti per vetro - MOD 24

Piatto

Flangia di sicurezza inclusa



MOD 24

304				
INDOOR	T			
13.2400.000.12	Cfr. T in MOD 5007	QS-26	454	4
NEW 13.2400.000.10	Cfr. T in MOD 5007	QS-26	454	4

316				
OUTDOOR	T			
14.2400.000.12	Cfr. T in MOD 5007	QS-27	454	4
NEW 14.2400.000.10	Cfr. T in MOD 5007	QS-27	454	4



Materiale di riempimento

Guarnizioni per morsetti per MOD 24

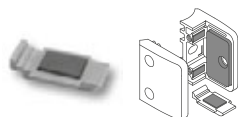


State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5007

Accessori				
Monolitici	T	Pezzi per pinza vetro		
19.5007.012.00	12	2	8	
19.5007.015.00	15	2	8	
Stratificati				
19.5007.044.00	9,52 (4-1,52-4)	2	8	
19.5007.054.00	11,52 (5-1,52-5)	2	8	
19.5007.013.00	12,76 (6-0,76-6)	2	8	
19.5007.064.00	13,52 (6-1,52-6)	2	8	
19.5007.017.00	16,76 (8-0,76-8)	2	8	
19.5007.018.00	17,52 (8-1,52-8)	2	8	

Q-INFO



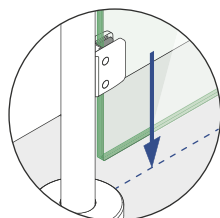
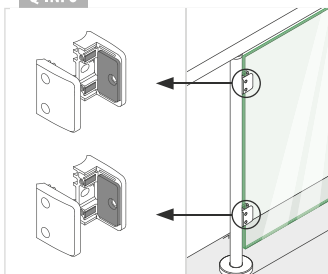
Inserire la piastra di protezione nel morsetto per il vetro anziché utilizzare un perno di sicurezza. Costi ridotti grazie alla possibilità di non dover forare il vetro.

Q-INFO



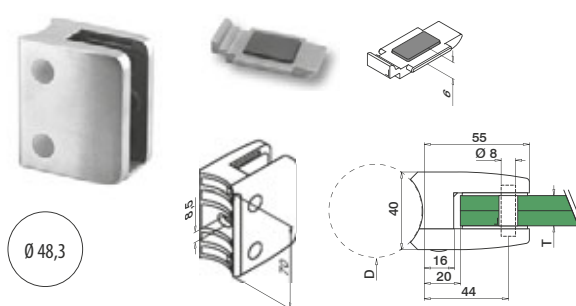
Q-22
Q-ultra-clean
19.0610.000.00

Q-INFO



Tubo

Flangia di sicurezza inclusa



MOD 24

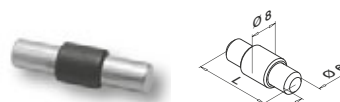
304				
INDOOR	D	T		
13.2400.048.12	Ø 48,3	Cfr. T in MOD 5007	QS-47	454

316				
OUTDOOR	D	T		
14.2400.048.12	Ø 48,3	Cfr. T in MOD 5007	QS-45	454



Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori			
	L		
19.5015.030.00	30	4	

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Piatto

Q-INFO

304

316

MOD 24 Superfici

Satinato

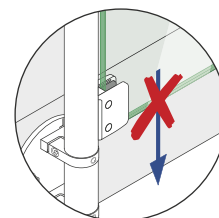
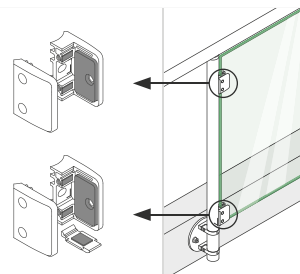


13.2400.000.12
14.2400.000.12

Lucidato a specchio



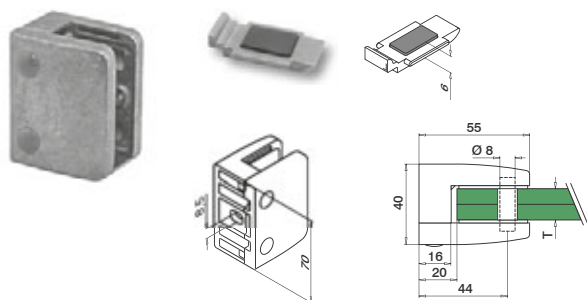
13.2400.000.10
14.2400.000.10



Morsetti per vetro - MOD 24

Piatto

Flangia di sicurezza inclusa



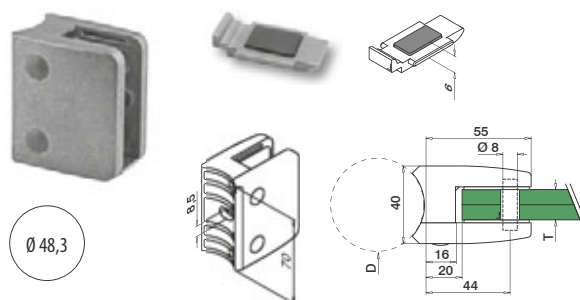
MOD 24

Zamac				
INDOOR	T			
10.2400.000.00	Cfr. T in MOD 5007	QS-28	454	4
10.2400.000.19	Cfr. T in MOD 5007	QS-28	454	4



Tubo

Flangia di sicurezza inclusa



MOD 24

Zamac	Grezzo			
INDOOR	D	T		
10.2400.048.00	Ø 48,3	Cfr. T in MOD 5007	QS-46	454 4



Guarnizioni per morsetti per MOD 24



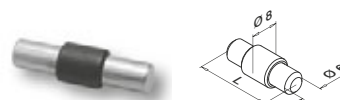
State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5007

Accessori				
Monolitici	T	Pezzi per pinza vetro		
19.5007.012.00	12	2	8	
19.5007.015.00	15	2	8	
Stratificati				
19.5007.044.00	9,52 (4-1,52-4)	2	8	
19.5007.054.00	11,52 (5-1,52-5)	2	8	
19.5007.013.00	12,76 (6-0,76-6)	2	8	
19.5007.064.00	13,52 (6-1,52-6)	2	8	
19.5007.017.00	16,76 (8-0,76-8)	2	8	
19.5007.018.00	17,52 (8-1,52-8)	2	8	

Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori			
	L		
19.5015.030.00	30	4	

Piatto

► Assembly video: www.q-railing.com/videos

Q-INFO

Zamac

MOD 24 Superfici

Grezzo

Effetto inox satinato



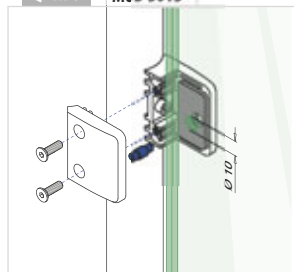
10.2400.000.00



10.2400.000.19

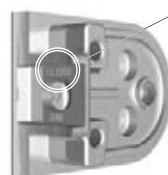
Q-INFO

MOD 5015



Q-INFO

Composizione del numero di articolo per gli elementi di fissaggio per vetri



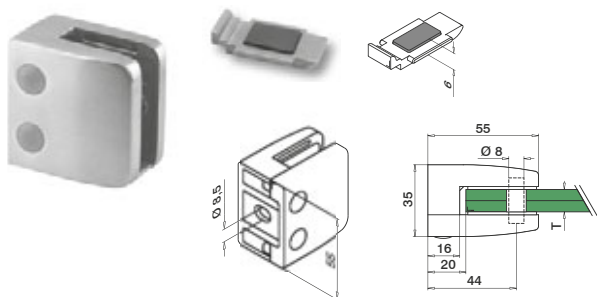
10.2400.042. ...

► Superficie (vedere Q-info)
► Dimensioni

► Modello di morsetto per vetro
► Gruppo di prodotti

Piatto

Flangia di sicurezza inclusa



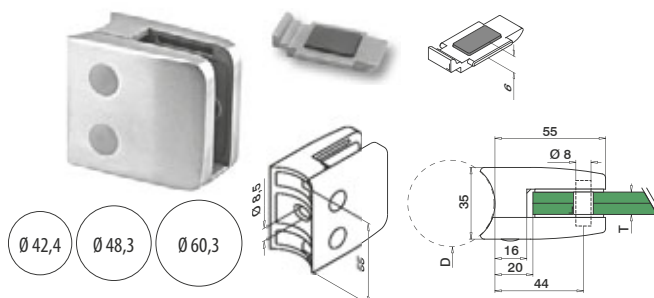
MOD 26

304				
INDOOR	T			
13.2600.000.12	Cfr. T in MOD 5011	QS-26	454	4
316				
OUTDOOR	T			
14.2600.000.12	Cfr. T in MOD 5011	QS-27	454	4



Tubo

Flangia di sicurezza inclusa



MOD 26

304				
INDOOR	D	T		
13.2600.042.12*	Ø 42,4	Cfr. T in MOD 5011	QS-47	454 4
13.2600.048.12	Ø 48,3	Cfr. T in MOD 5011	QS-47	454 4
13.2600.060.12	Ø 60,3	Cfr. T in MOD 5011	QS-47	454 4
316				
OUTDOOR	D	T		
14.2600.042.12*	Ø 42,4	Cfr. T in MOD 5011	QS-45	454 4
14.2600.048.12	Ø 48,3	Cfr. T in MOD 5011	QS-45	454 4
14.2600.060.12	Ø 60,3	Cfr. T in MOD 5011	QS-45	454 4



Materiale di riempimento

Guarnizioni per morsetti per MOD 26



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5011

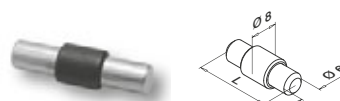
Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.5011.008.00	8	2	8
19.5011.010.00	10	2	8
19.5011.012.00	12	2	8
Stratificati			
19.5011.009.00	8,76 (4-0,76-4)	2	8
19.5011.011.00	10,76 (5-0,76-5)	2	8
19.5011.054.00	11,52 (5-1,52-5)	2	8
19.5011.013.00	12,76 (6-0,76-6)	2	8

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori

	L	
19.5015.025.00	25	4

Q-INFO



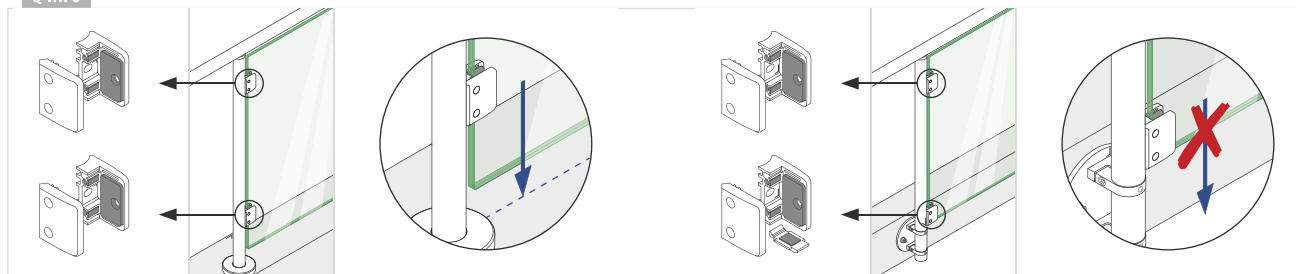
Inserire la piastra di protezione nel morsetto per il vetro anziché utilizzare un perno di sicurezza. Costi ridotti grazie alla possibilità di non dover forare il vetro.

Q-INFO



Q-23
Q-cleaner
19.0601.000.00

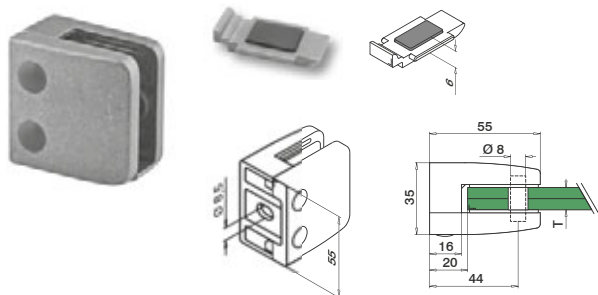
Q-INFO



Morsetti per vetro - MOD 26

Piatto

Flangia di sicurezza inclusa



MOD 26

Zamac					
INDOOR	T				
10.2600.000.00	Cfr. T in MOD 5011	QS-28	454	4	
10.2600.000.16	Cfr. T in MOD 5011	QS-28	454	4	
10.2600.000.17	Cfr. T in MOD 5011	QS-28	454	4	
10.2600.000.19	Cfr. T in MOD 5011	QS-28	454	4	
10.2600.000.31	Cfr. T in MOD 5011	QS-28	454	4	
10.2600.000.32	Cfr. T in MOD 5011	QS-28	454	4	
10.2600.000.36	Cfr. T in MOD 5011	QS-28	454	4	



Materiale di riempimento

Guarnizioni per morsetti per MOD 26



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5011

Accessori			
Monolitici	T	Pezzi per pinza vetro	
19.5011.008.00	8	2	8
19.5011.010.00	10	2	8
19.5011.012.00	12	2	8
Stratificati			
19.5011.009.00	8,76 (4-0,76-4)	2	8
19.5011.011.00	10,76 (5-0,76-5)	2	8
19.5011.054.00	11,52 (5-1,52-5)	2	8
19.5011.013.00	12,76 (6-0,76-6)	2	8

Piatto

Q-INFO Zamac MOD 26 Superfici

Grezzo

Cromato opaco

Effetto inox satinato



10.2600.000.00



10.2600.000.16



10.2600.000.19

Nero RAL 9005

Bianco RAL 9016

Grigio alluminio RAL 9006



10.2600.000.31



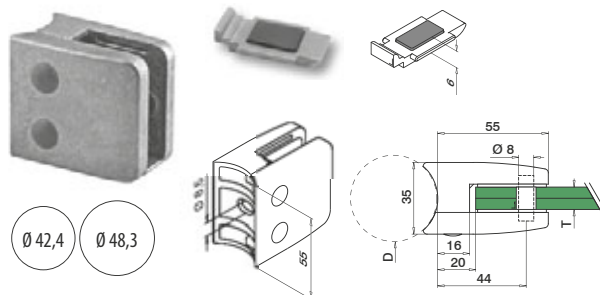
10.2600.000.32



10.2600.000.36

Tubo

Flangia di sicurezza inclusa



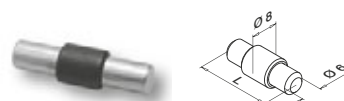
MOD 26

Zamac					
INDOOR	D	T			
10.2600.042.00*	Ø 42,4	Cfr. T in MOD 5011	QS-46	454	4
10.2600.042.19*	Ø 42,4	Cfr. T in MOD 5011	QS-46	454	4
10.2600.048.00	Ø 48,3	Cfr. T in MOD 5011	QS-46	454	4
10.2600.048.19	Ø 48,3	Cfr. T in MOD 5011	QS-46	454	4



Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori		
	L	
19.5015.025.00	25	4

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Tubo

Q-INFO Zamac

MOD 26 Superfici

Grezzo

Effetto inox satinato

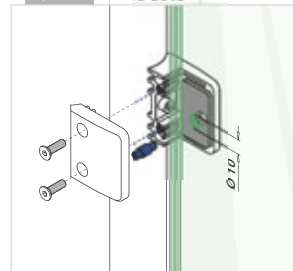


10.2600.04x.00



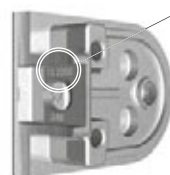
10.2600.04x.19

Q-INFO MOD 5015



Q-INFO

Composizione del numero di articolo per gli elementi di fissaggio per vetri

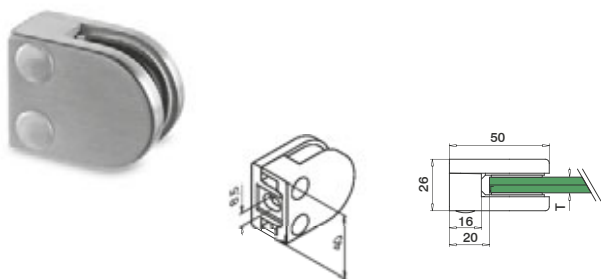


10.2600.042. ...

► Superficie (vedere Q-info)
► Dimensioni

► Modello di morsetto per vetro
► Gruppo di prodotti

Piatto



MOD 27

304

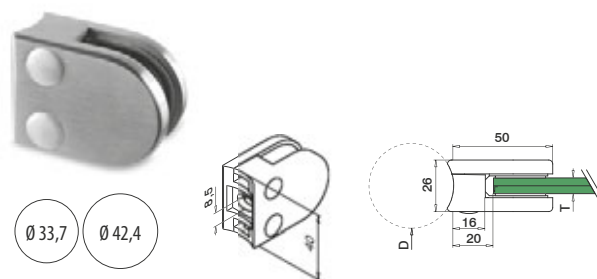
INDOOR	T		
13.2700.000.12	Cfr. T in MOD 5012	QS-26 454	4

316

OUTDOOR	T		
14.2700.000.12	Cfr. T in MOD 5012	QS-27 454	4



Tubo



MOD 27

304

INDOOR	D	T		
13.2700.033.12	Ø 33,7	Cfr. T in MOD 5012	QS-47 454	4
13.2700.042.12	Ø 42,4	Cfr. T in MOD 5012	QS-47 454	4

316

OUTDOOR	D	T		
14.2700.033.12	Ø 33,7	Cfr. T in MOD 5012	QS-45 454	4
14.2700.042.12	Ø 42,4	Cfr. T in MOD 5012	QS-45 454	4



Guarnizioni per morsetti per MOD 27



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5012

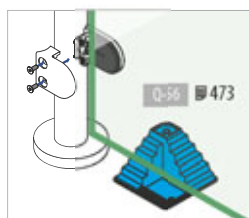
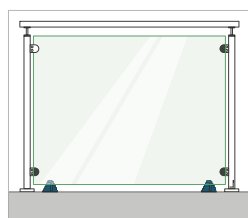
Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.5012.010.00	10	2	8
Stratificati			
19.5012.009.00	8,76 (4-0,76-4)	2	8
19.5012.011.00	10,76 (5-0,76-5)	2	8

Per favore ordinare il materiale di fissaggio separatamente.

Q-INFO

MOD 0715



Q-INFO



Q-23

Q-cleaner
19.0601.000.00

Q-INFO



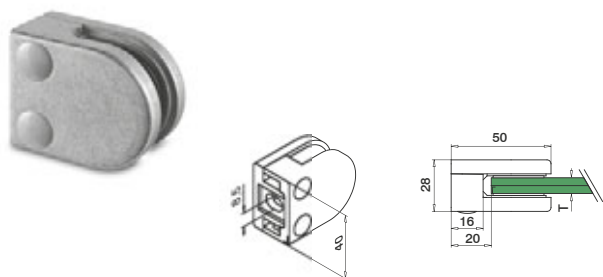
Q-22

Q-ultra-clean
19.0610.000.00

► Assembly video: www.q-railing.com/videos

Morsetti per vetro - MOD 27

Piatto

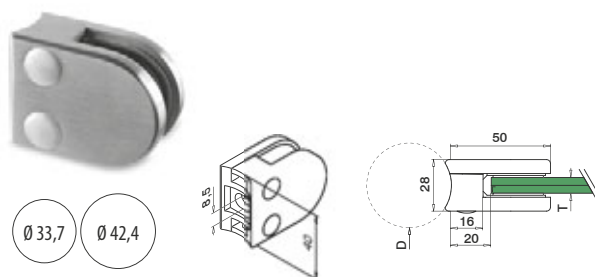


MOD 27

Zamac				
INDOOR	T			
10.2700.000.00	Cfr. T in MOD 5012	QS-28	454	4
10.2700.000.17	Cfr. T in MOD 5012	QS-28	454	4
10.2700.000.19	Cfr. T in MOD 5012	QS-28	454	4



Tubo



MOD 27

Zamac	Effetto inox satinato			
INDOOR	D	T		
10.2700.033.19	Ø 33,7	Cfr. T in MOD 5012	QS-46	454 4
10.2700.042.19	Ø 42,4	Cfr. T in MOD 5012	QS-46	454 4



Guarnizioni per morsetti per MOD 27



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5012

Accessori			
Monolitici	T	Pezzi per pinza vetro	
19.5012.010.00	10	2	8
Stratificati			
19.5012.009.00	8,76 (4-0,76-4)	2	8
19.5012.011.00	10,76 (5-0,76-5)	2	8

Piatto

Q-INFO

Zamac

MOD 27 Superfici

Grezzo

Cromato brillante

Effetto inox satinato



10.2700.000.00



10.2700.000.17

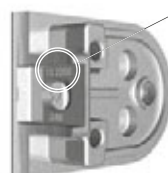


10.2700.000.19

Per favore ordinare il materiale di fissaggio separatamente.

Q-INFO

Composizione del numero di articolo per gli elementi di fissaggio per vetri

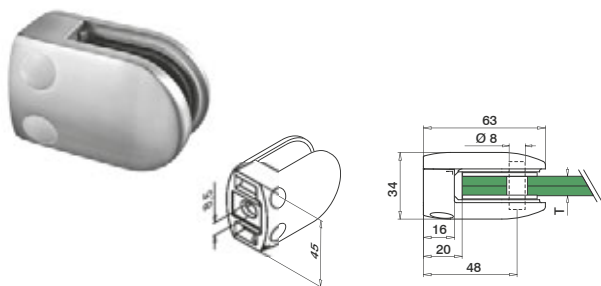


10.2700.042.19

► Superficie (vedere Q-info)
► Dimensioni

► Modello di morsetto per vetro
► Gruppo di prodotti

Piatto



MOD 28

304				
INDOOR	T			
13.2800.000.12	Cfr. T in MOD 5001	QS-26	454	4
13.2800.000.10	Cfr. T in MOD 5001	QS-26	454	4
316				
OUTDOOR	T			
14.2800.000.12	Cfr. T in MOD 5001	QS-27	454	4
14.2800.000.10	Cfr. T in MOD 5001	QS-27	454	4



International Design
Model Protection

Guarnizioni per morsetti per MOD 28



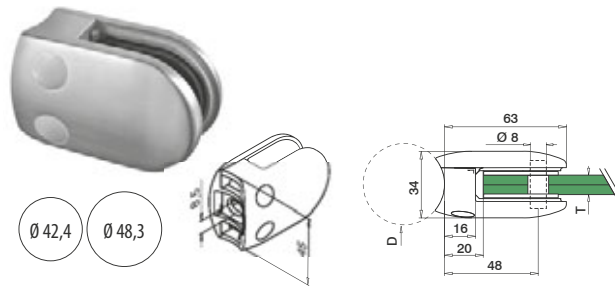
State ordinando delle
pinze vetro? Gli inserti in
gomma non sono inclusi.
Non dimenticate di ordinarli
separatamente.

MOD 5001

Accessori

Monolitici	T	Pezzi per pinza vetro	
19.5001.006.00	6	2	8
19.5001.008.00	8	2	8
19.5001.010.00	10	2	8
19.5001.012.00	12	2	8
Stratificati			
19.5001.009.00	8,76 (4-0,76-4)	2	8
19.5001.044.00	9,52 (4-1,52-4)	2	8
19.5001.011.00	10,76 (5-0,76-5)	2	8
19.5001.054.00	11,52 (5-1,52-5)	2	8
19.5001.013.00	12,76 (6-0,76-6)	2	8

Tubo



MOD 28

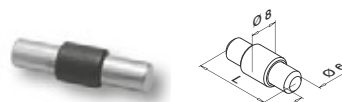
304				
INDOOR	D	T		
13.2800.042.12	Ø 42,4	Cfr. T in MOD 5001	QS-47	454
13.2800.042.10	Ø 42,4	Cfr. T in MOD 5001	QS-47	454
316				
OUTDOOR	D	T		
13.2800.048.12	Ø 48,3	Cfr. T in MOD 5001	QS-47	454
13.2800.048.10	Ø 48,3	Cfr. T in MOD 5001	QS-47	454
14.2800.042.12	Ø 42,4	Cfr. T in MOD 5001	QS-45	454
14.2800.042.10	Ø 42,4	Cfr. T in MOD 5001	QS-45	454



International Design
Model Protection

Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori

	L	
19.5015.022.00	22	4

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Piatto + tubo

Q-INFO

304

316

MOD 28 Superfici

Satinato



13.2800.0xx.12

Lucidato a
specchio



13.2800.0xx.10

Satinato



14.2800.0xx.12

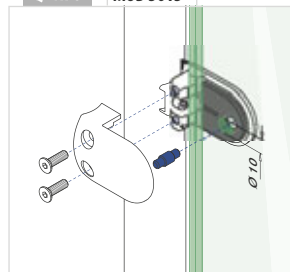
Lucidato a
specchio



14.2800.0xx.10

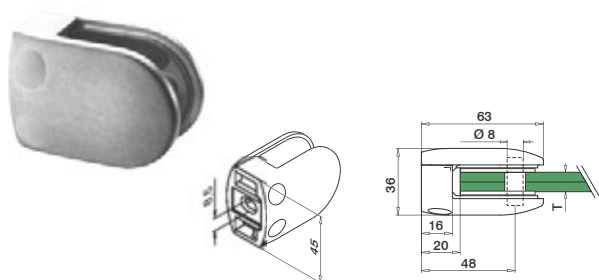
Q-INFO

MOD 5015



Morsetti per vetro - MOD 28

Piatto

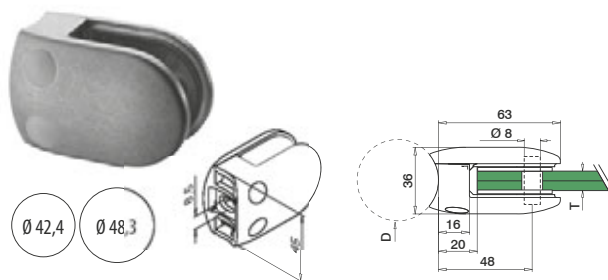


MOD 28

Zamac				
INDOOR	T			
10.2800.000.00	Cfr. T in MOD 5001	QS-28	454	4
10.2800.000.17	Cfr. T in MOD 5001	QS-28	454	4
10.2800.000.19	Cfr. T in MOD 5001	QS-28	454	4
10.2800.000.31	Cfr. T in MOD 5001	QS-28	454	4
10.2800.000.32	Cfr. T in MOD 5001	QS-28	454	4

International Design
Model Protection

Tubo



MOD 28

Zamac				
INDOOR	D	T		
10.2800.042.00	Ø 42,4	Cfr. T in MOD 5001	QS-46	454
10.2800.042.19	Ø 42,4	Cfr. T in MOD 5001	QS-46	454
10.2800.048.00	Ø 48,3	Cfr. T in MOD 5001	QS-46	454
10.2800.048.19	Ø 48,3	Cfr. T in MOD 5001	QS-46	454

International Design
Model Protection

Materiale di riempimento

Guarnizioni per morsetti per MOD 28



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5001

Accessori				
Monolitici	T	Pezzi per pinza vetro		
19.5001.006.00	6	2	8	
19.5001.008.00	8	2	8	
19.5001.010.00	10	2	8	
19.5001.012.00	12	2	8	
Stratificati				
19.5001.009.00	8,76 (4-0,76-4)	2	8	
19.5001.044.00	9,52 (4-1,52-4)	2	8	
19.5001.011.00	10,76 (5-0,76-5)	2	8	
19.5001.054.00	11,52 (5-1,52-5)	2	8	
19.5001.013.00	12,76 (6-0,76-6)	2	8	

Piatto

Q-INFO Zamac MOD 28 Superfici

Grezzo

Cromato brillante

Effetto inox satinato



10.2800.000.00



10.2800.000.17



10.2800.000.19

Nero
RAL 9005Bianco
RAL 9016

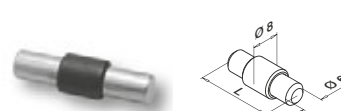
10.2800.000.31



10.2800.000.32

Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori	L	
19.5015.022.00	22	4

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Tubo

Q-INFO Zamac

MOD 28 Superfici

Grezzo

Effetto inox satinato

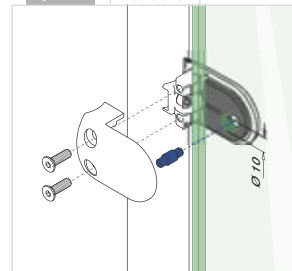


10.2800.04x.00



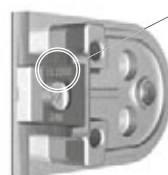
10.2800.04x.19

Q-INFO MOD 5015



Q-INFO

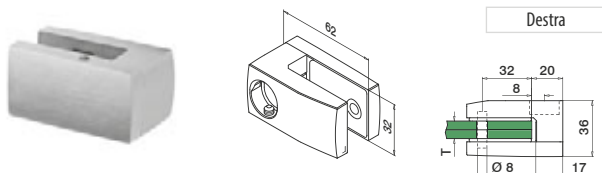
Composizione del numero di articolo per gli elementi di fissaggio per vetri



10.2800.042. ...

► Superficie (vedere Q-info)
► Dimensioni

► Modello di morsetto per vetro
► Gruppo di prodotti



MOD 29

316

OUTDOOR

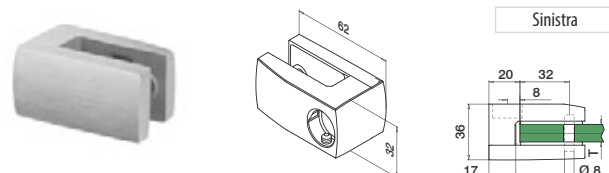
T



14.2900.001.12

Cfr. T in MOD 5013

2

International Design
Model Protection

MOD 29

316

OUTDOOR

T



14.2900.002.12

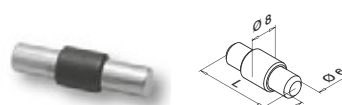
Cfr. T in MOD 5013

2

International Design
Model Protection

Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori

L



19.5015.022.00

22

4

MOD 29

316

OUTDOOR

T



14.2900.000.12

Cfr. T in MOD 5013

2

International Design
Model Protection

Guarnizioni per morsetti per MOD 29



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5013

Accessori

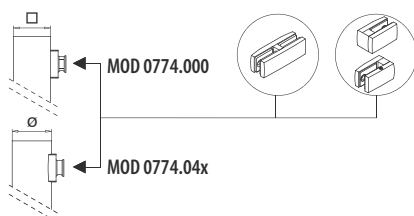
	T	Pezzi per pinza vetro	
Monolitici			
19.5013.008.00	8	2 / 4*	4
19.5013.010.00	10	2 / 4*	4
19.5013.012.00	12	2 / 4*	4
Stratificati			
19.5013.009.00	8,76 (4-0,76-4)	2 / 4*	4
19.5013.011.00	10,76 (5-0,76-5)	2 / 4*	4
19.5013.013.00	12,76 (6-0,76-6)	2 / 4*	4
19.5013.064.00	13,52 (6-1,52-6)	2 / 4*	4

* = 14.2900.000.12

▶ **Assembly video:** www.q-railing.com/videos

Q-INFO

MOD 0774



Adattatori per morsetti



MOD 0774

316

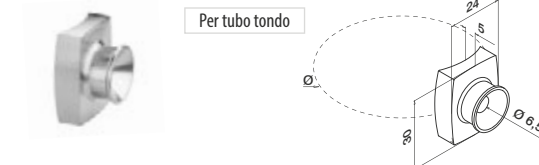
OUTDOOR



14.0774.000.12

QS-16 456

4



MOD 0774

316

OUTDOOR

Ø



14.0774.042.12

42,4

QS-16 456

4

14.0774.048.12

48,3

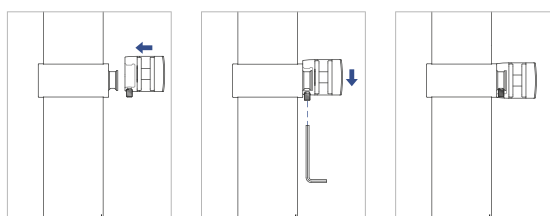
QS-16 456

4



Q-INFO

MOD 29





DESIGN
product

Q-railing

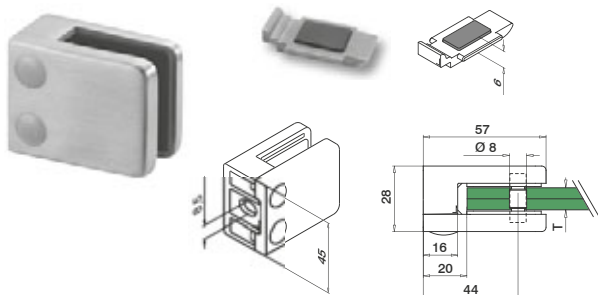
Materiale di riempimento

SATINATO -
LUCIDATO A SPECCHIO

Morsetti per vetro - MOD 42

Piatto

Flangia di sicurezza inclusa



MOD 42

304				
INDOOR	T			
13.4200.000.12	Cfr. T in MOD 5003	QS-26	454	4
316				
OUTDOOR	T			
14.4200.000.12	Cfr. T in MOD 5003	QS-27	454	4
14.4200.000.10	Cfr. T in MOD 5003	QS-27	454	4

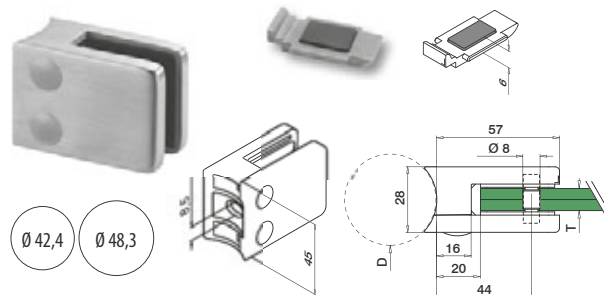
NEW



International Design
Model Protection

Tubo

Flangia di sicurezza inclusa



MOD 42

304				
INDOOR	T			
13.4200.042.12	Ø 42,4	Cfr. T in MOD 5003	QS-47	454
13.4200.048.12	Ø 48,3	Cfr. T in MOD 5003	QS-47	454
316				
OUTDOOR	T			
14.4200.042.12	Ø 42,4	Cfr. T in MOD 5003	QS-45	454
14.4200.042.10	Ø 42,4	Cfr. T in MOD 5003	QS-45	454
14.4200.048.12	Ø 48,3	Cfr. T in MOD 5003	QS-45	454
14.4200.048.10	Ø 48,3	Cfr. T in MOD 5003	QS-45	454

NEW



International Design
Model Protection

Materiale di riempimento

Guarnizioni per morsetti per MOD 42



Stare ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

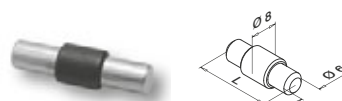
MOD 5003

Accessori			
Monolitici	T	Pezzi per pinza vetro	
19.5003.006.00	6	2	8
19.5003.008.00	8	2	8
19.5003.010.00	10	2	8
19.5003.012.00	12	2	8
Stratificati			
19.5003.007.00	6,76 (3-0,76-3)	2	8
19.5003.041.00	8,38 (4-0,38-4)	2	8
19.5003.009.00	8,76 (4-0,76-4)	2	8
19.5003.044.00	9,52 (4-1,52-4)	2	8
19.5003.011.00	10,76 (5-0,76-5)	2	8
19.5003.054.00	11,52 (5-1,52-5)	2	8
19.5003.013.00	12,76 (6-0,76-6)	2	8

Per favore ordinare i perni di sicurezza e il materiale di fissaggio separatamente.

Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori		
L		
19.5015.022.00	22	4

Piatto + tubo

Q-INFO

304

316

MOD 42 Superfici

Satinato

Satinato

Lucidato a
specchio

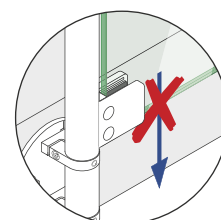
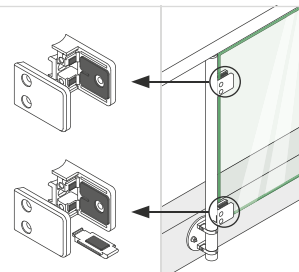
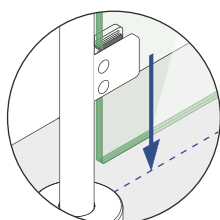
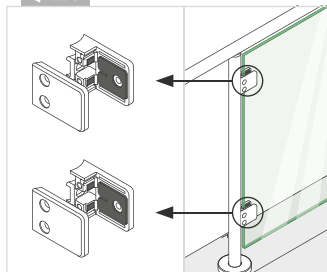


13.4200.0xx.12

14.4200.0xx.12

14.4200.0xx.10

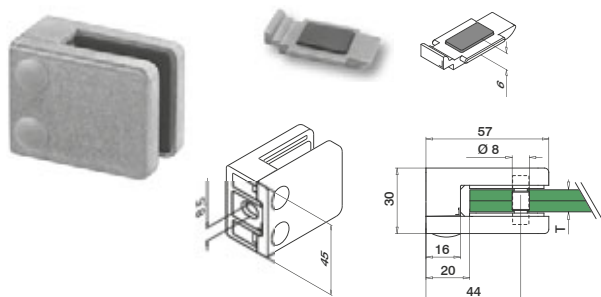
Q-INFO



Morsetti per vetro - MOD 42

Piatto

Flangia di sicurezza inclusa



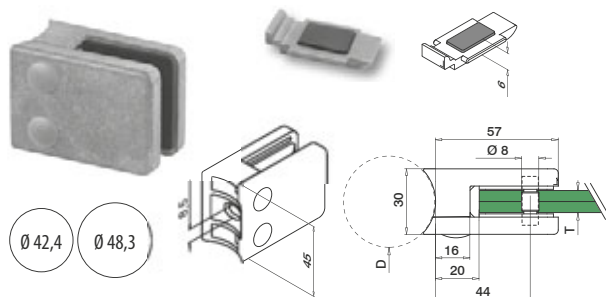
MOD 42

Zamac				
INDOOR	T			
10.4200.000.00	Cfr. T in MOD 5003	QS-28	454	4
10.4200.000.17	Cfr. T in MOD 5003	QS-28	454	4
10.4200.000.19	Cfr. T in MOD 5003	QS-28	454	4
10.4200.000.31	Cfr. T in MOD 5003	QS-28	454	4
10.4200.000.32	Cfr. T in MOD 5003	QS-28	454	4
10.4200.000.33	Cfr. T in MOD 5003	QS-28	454	4
10.4200.000.36	Cfr. T in MOD 5003	QS-28	454	4

International Design
Model Protection

Tubo

Flangia di sicurezza inclusa



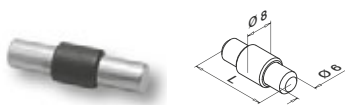
MOD 42

Zamac				
INDOOR	D	T		
10.4200.042.00	Ø 42,4	Cfr. T in MOD 5003	QS-46	454 4
10.4200.042.19	Ø 42,4	Cfr. T in MOD 5003	QS-46	454 4
10.4200.048.00	Ø 48,3	Cfr. T in MOD 5003	QS-46	454 4
10.4200.048.19	Ø 48,3	Cfr. T in MOD 5003	QS-46	454 4

International Design
Model Protection

Accessori

Perni di sicurezza per morsetti per vetro



MOD 5015

Accessori			
	L		
19.5015.022.00	22		4

Materiale di riempimento

Guarnizioni per morsetti per MOD 42



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5003

Accessori				
Monolitici	T	Pezzi per pinza vetro		
19.5003.006.00	6	2		8
19.5003.008.00	8	2		8
19.5003.010.00	10	2		8
19.5003.012.00	12	2		8
Stratificati				
19.5003.007.00	6,76 (3-0,76-3)	2		8
19.5003.041.00	8,38 (4-0,38-4)	2		8
19.5003.009.00	8,76 (4-0,76-4)	2		8
19.5003.044.00	9,52 (4-1,52-4)	2		8
19.5003.011.00	10,76 (5-0,76-5)	2		8
19.5003.054.00	11,52 (5-1,52-5)	2		8
19.5003.013.00	12,76 (6-0,76-6)	2		8

Q-INFO

10.xxxx.xxx.33 = OUTDOOR

Piatto

Q-INFO

Zamac

MOD 42 Superfici

Grezzo

Cromato brillante

Effetto inox satinato



10.4200.000.00



10.4200.000.17



10.4200.000.19

Nero RAL 9005



10.4200.000.31

Bianco RAL 9016



10.4200.000.32

Grigio antracite RAL 7016



10.4200.000.33

Grigio alluminio RAL 9006



10.4200.000.36

Tubo

Q-INFO

Zamac

MOD 42 Superfici

Grezzo



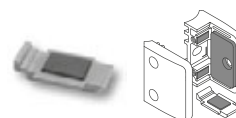
10.4200.04x.00

Effetto inox satinato



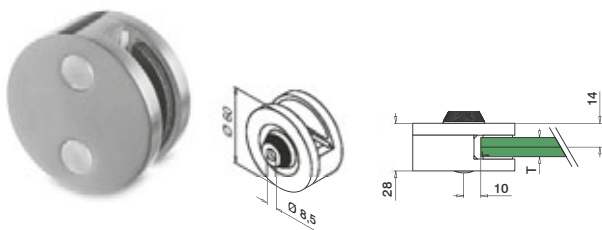
10.4200.04x.19

Q-INFO



Inserire la piastra di protezione nel morsetto per il vetro anziché utilizzare un perno di sicurezza. Costi ridotti grazie alla possibilità di non dover forare il vetro.

Tubo + piatto



MOD 44

304

INDOOR

T



13.4400.000.12 Cfr. T in MOD 5008

QS-47 454

4

316

OUTDOOR

T



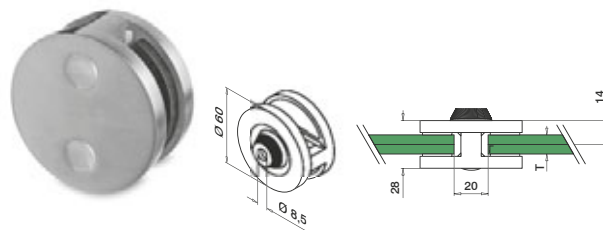
14.4400.000.12 Cfr. T in MOD 5008

QS-45 454

4



Tubo + piatto



MOD 46

304

INDOOR

T



13.4600.000.12 Cfr. T in MOD 5008

QS-47 454

4

316

OUTDOOR

T



14.4600.000.12 Cfr. T in MOD 5008

QS-45 454

4



Guarnizioni per morsetti per MOD 44/46



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5008

Accessori

	T	Pezzi per pinza vetro	
Monolitici			
19.5008.008.00	8	2 / 4*	8
19.5008.010.00	10	2 / 4*	8
19.5008.012.00	12	2 / 4*	8
Stratificati			
19.5008.009.00	8,76 (4-0,76-4)	2 / 4*	8
19.5008.011.00	10,76 (5-0,76-5)	2 / 4*	8
19.5008.013.00	12,76 (6-0,76-6)	2 / 4*	8

* = 13.4600.000.12 / 14.4600.000.12

Adattatori per morsetti



MOD 0723

304

INDOOR



13.0723.000.12

4

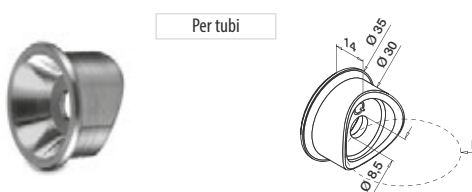
316

OUTDOOR



14.0723.000.12

4



MOD 0723

304

INDOOR

D



13.0723.042.12

Ø 42,4

4

13.0723.048.12

Ø 48,3

4

316

OUTDOOR

D



14.0723.042.12

Ø 42,4

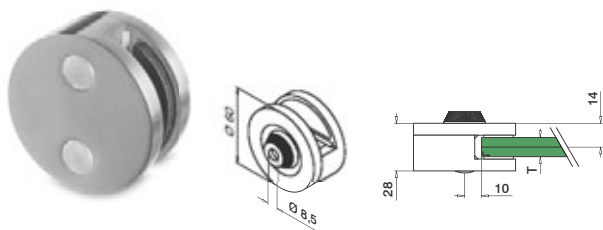
4

14.0723.048.12

Ø 48,3

4

Tubo + piatto

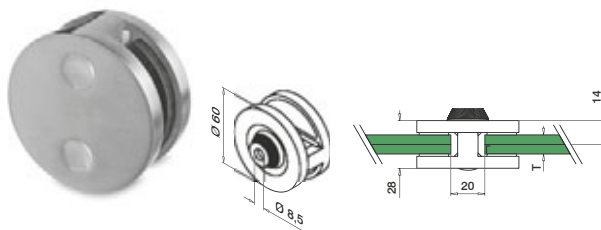


MOD 44

Zamac	Effetto inox satinato
OUTDOOR	T
10.4400.000.20	Cfr. T in MOD 5008
QS-46	454
	4



Tubo + piatto



MOD 46

Zamac	Effetto inox satinato
OUTDOOR	T
10.4600.000.20	Cfr. T in MOD 5008
QS-46	454
	4



Materiale di riempimento

Guarnizioni per morsetti per MOD 44/46



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5008

Accessori	T	Pezzi per pinza vetro	
Monolitici			
19.5008.008.00	8	2 / 4*	8
19.5008.010.00	10	2 / 4*	8
19.5008.012.00	12	2 / 4*	8
Stratificati			
19.5008.009.00	8,76 (4-0,76-4)	2 / 4*	8
19.5008.011.00	10,76 (5-0,76-5)	2 / 4*	8
19.5008.013.00	12,76 (6-0,76-6)	2 / 4*	8

* = 10.4600.000.20

Materiale di riempimento

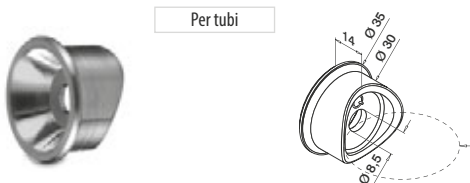
EFFETTO INOX
SATINATO

Adattatori per morsetti



MOD 0723

Zamac	Effetto inox satinato
OUTDOOR	
10.0723.000.20	4



MOD 0723

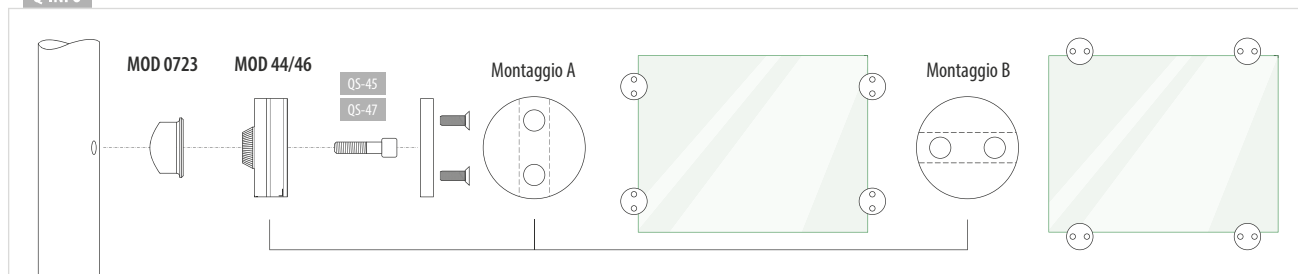
Zamac	Effetto inox satinato
OUTDOOR	D
10.0723.042.20	Ø 42,4
	4

Per favore ordinare il materiale di fissaggio separatamente.

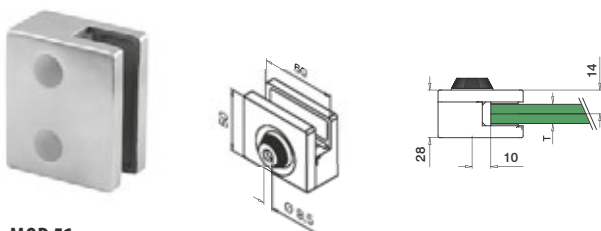
Q-INFO

Q-INFO

10.xxxx.xxx.20 = OUTDOOR



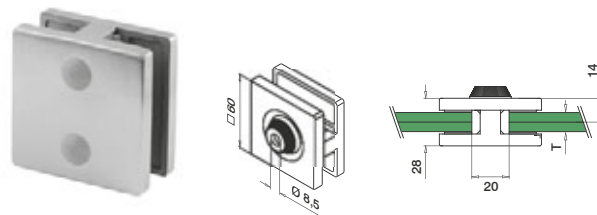
Tubo + piatto

**MOD 51**

304					
INDOOR	T				
13.5100.000.12	Cfr. T in MOD 5005	QS-47	420	4	
316					
OUTDOOR	T				
14.5100.000.12	Cfr. T in MOD 5005	QS-45	420	4	



Tubo + piatto

**MOD 52**

304					
INDOOR	T				
13.5200.000.12	Cfr. T in MOD 5005	QS-47	420	4	
316					
OUTDOOR	T				
14.5200.000.12	Cfr. T in MOD 5005	QS-45	420	4	



Materiale di riempimento

Guarnizioni per morsetti per MOD 51/52



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5005

Accessori					
Monolitici	T	Pezzi per pinza vetro			
19.5005.008.00	8	2 / 4*		8	
19.5005.010.00	10	2 / 4*		8	
Stratificati					
19.5005.009.00	8,76 (4-0,76-4)	2 / 4*		8	
19.5005.011.00	10,76 (5-0,76-5)	2 / 4*		8	
19.5005.013.00	12,76 (6-0,76-6)	2 / 4*		8	

* = 13.5200.000.12 / 14.5200.000.12

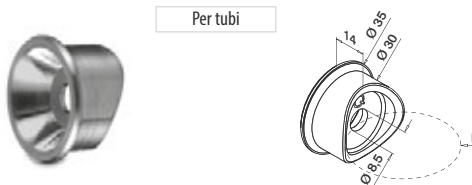
Materiale di riempimento

SATINATO

Adattatori per morsetti

**MOD 0723**

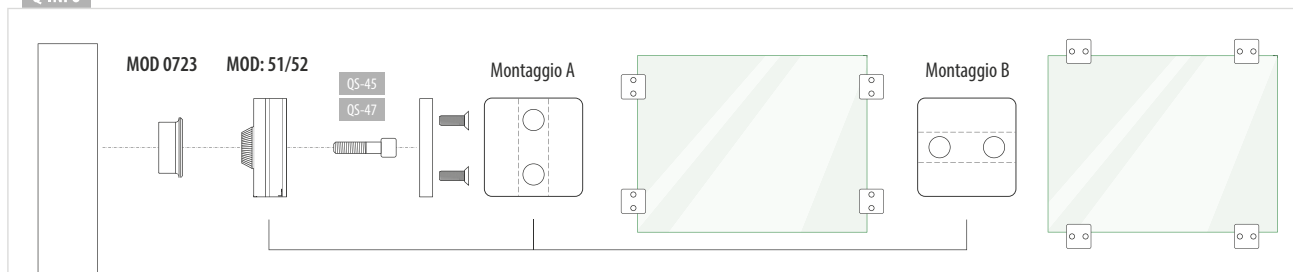
304			
INDOOR			
13.0723.000.12		4	
316			
OUTDOOR			
14.0723.000.12		4	

**MOD 0723**

304			
INDOOR	D		
13.0723.042.12	Ø 42,4	4	
13.0723.048.12	Ø 48,3	4	
316			
OUTDOOR	D		
14.0723.042.12	Ø 42,4	4	
14.0723.048.12	Ø 48,3	4	

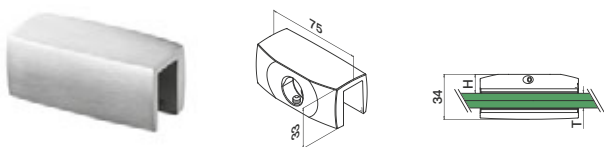
Per favore ordinare il materiale di fissaggio separatamente.

Q-INFO





Parte superiore



MOD 55

316

OUTDOOR

T

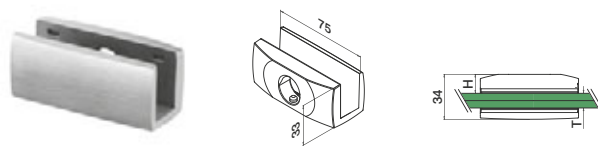
H



14.5500.001.12 Cfr. T in MOD 5014 13 2

International Design
Model Protection

Parte inferiore



MOD 55

316

OUTDOOR

T

H



14.5500.002.12 Cfr. T in MOD 5014 13 2

International Design
Model Protection

Materiale di riempimento

Guarnizioni per morsetti per MOD 55



State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

MOD 5014

Accessori

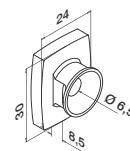
	T	Pezzi per pinza vetro	
Stratificati			
19.5014.008.00	8- 8,76 (4-0,76-4)	1	2
19.5014.010.00	10-10,76 (5-0,76-5)	1	2
19.5014.012.00	12-12,76 (6-0,76-6)	1	2
19.5014.054.00	11,52 (5-1,52-5)	1	2
19.5014.064.00	13,52 (6-1,52-6)	1	2

Materiale di riempimento

SATINATO

Adattatori per morsetti

Per tubo piatto



MOD 0774

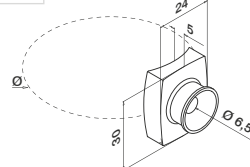
316

OUTDOOR

14.0774.000.12 QS-16 456 4



Per tubo tondo



MOD 0774

316

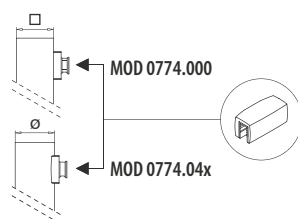
OUTDOOR

	Ø		
14.0774.042.12	42,4	QS-16 456	4
14.0774.048.12	48,3	QS-16 456	4



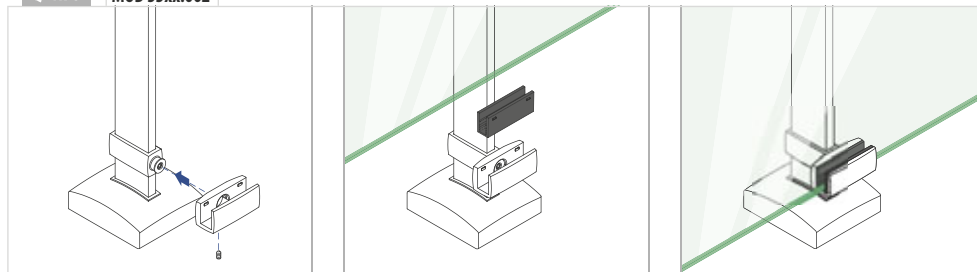
Q-INFO

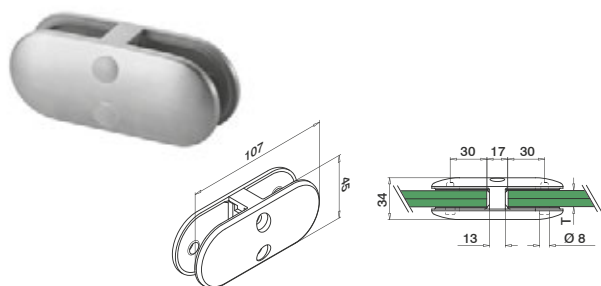
MOD 0774



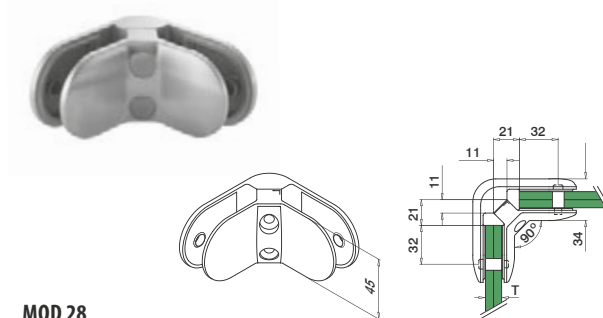
Q-INFO

MOD 55xx.002



**MOD 28**

304	T	
INDOOR		
13.2800.700.12	Cfr. T in MOD 5001	2
316	T	
OUTDOOR		
14.2800.700.12	Cfr. T in MOD 5001	2

International Design
Model Protection**MOD 28**

304	T	
INDOOR		
13.2800.900.12	Cfr. T in MOD 5001	2
316	T	
OUTDOOR		
14.2800.900.12	Cfr. T in MOD 5001	2

International Design
Model Protection

Guarnizioni per morsetti per MOD 28

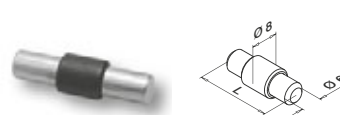


State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

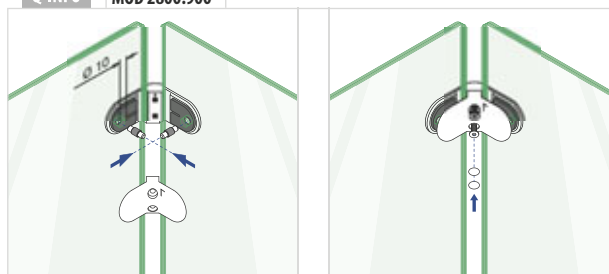
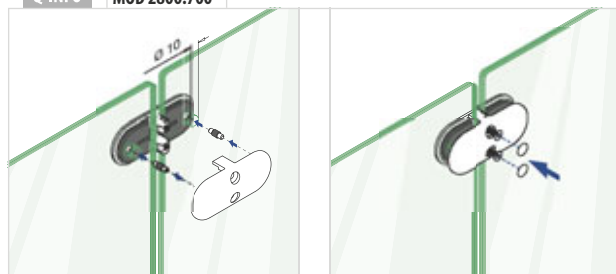
MOD 5001

Accessori			
Monolitici	T	Pezzi per connettore	
19.5001.006.00	6	4	8
19.5001.008.00	8	4	8
19.5001.010.00	10	4	8
19.5001.012.00	12	4	8
Stratificati			
19.5001.009.00	8,76 (4-0,76-4)	4	8
19.5001.044.00	9,52 (4-1,52-4)	4	8
19.5001.011.00	10,76 (5-0,76-5)	4	8
19.5001.054.00	11,52 (5-1,52-5)	4	8
19.5001.013.00	12,76 (6-0,76-6)	4	8

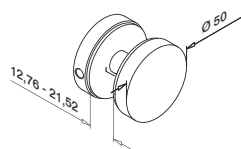
Perni di sicurezza per morsetti per vetro e fissaggi per lamiera

**MOD 5015**

Accessori	L	
19.5015.022.00	22	4



Vetro - vetro



MOD 0742

304

INDOOR



13.0742.050.12

2

316

OUTDOOR



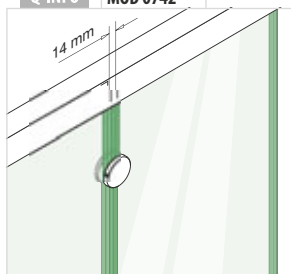
14.0742.050.12

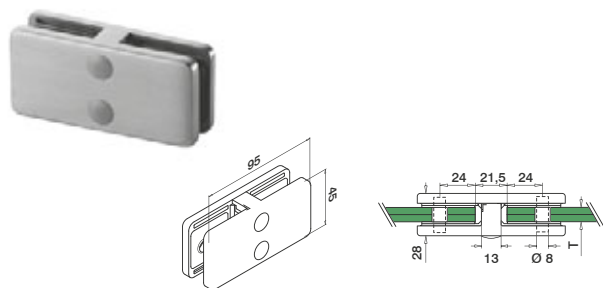
2



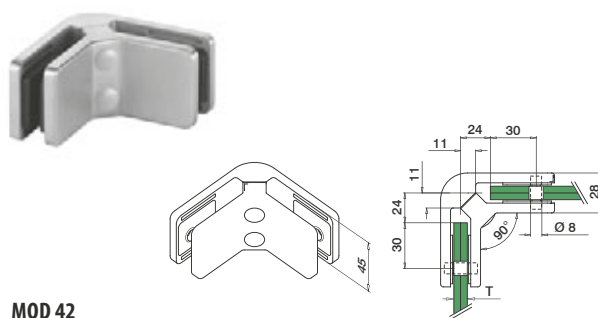
Q-INFO

MOD 0742



**MOD 42**

304	T	
INDOOR		
13.4200.700.12	Cfr. T in MOD 5003	2
316	T	
OUTDOOR		
14.4200.700.12	Cfr. T in MOD 5003	2

International Design
Model Protection**MOD 42**

304	T	
INDOOR		
13.4200.900.12	Cfr. T in MOD 5003	2
316	T	
OUTDOOR		
14.4200.900.12	Cfr. T in MOD 5003	2

International Design
Model Protection

Guarnizioni per morsetti per MOD 42

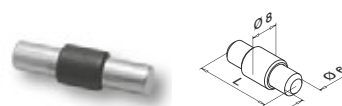


State ordinando delle pinze vetro? Gli inserti in gomma non sono inclusi. Non dimenticate di ordinarli separatamente.

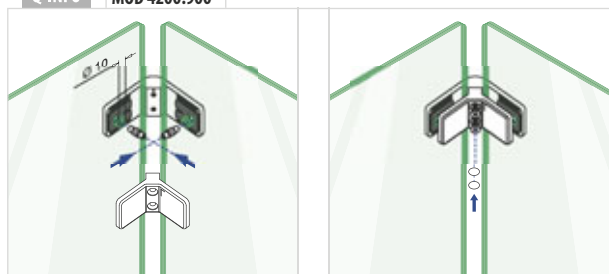
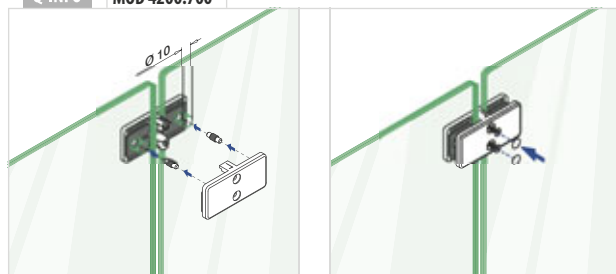
MOD 5003

Accessori			
Monolitici	T	Pezzi per connettore	
19.5003.006.00	6	4	8
19.5003.008.00	8	4	8
19.5003.010.00	10	4	8
19.5003.012.00	12	4	8
Stratificati			
19.5003.007.00	6,76 (3-0,76-3)	4	8
19.5003.041.00	8,38 (4-0,38-4)	4	8
19.5003.009.00	8,76 (4-0,76-4)	4	8
19.5003.044.00	9,52 (4-1,52-4)	4	8
19.5003.011.00	10,76 (5-0,76-5)	4	8
19.5003.054.00	11,52 (5-1,52-5)	4	8
19.5003.013.00	12,76 (6-0,76-6)	4	8

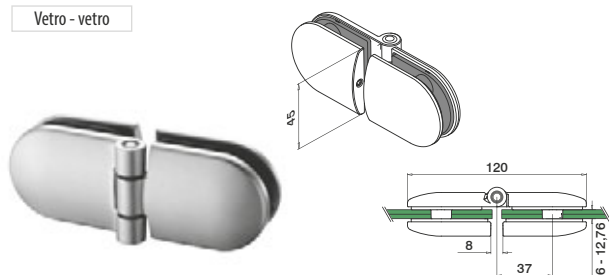
Perni di sicurezza per morsetti per vetro e fissaggi per lamiera

**MOD 5015**

Accessori	L	
19.5015.022.00	22	4



Vetro - vetro

**MOD 0281****316****OUTDOOR**

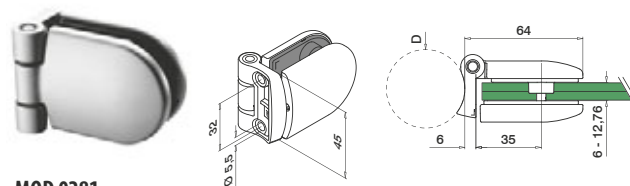
14.0281.500.12



2

DESIGN
productInternational Design
Model Protection

Tubo - vetro

**MOD 0281****316****OUTDOOR**

14.0281.042.12 Ø 42,4

D

QS-13

456



2

14.0281.048.12 Ø 48,3

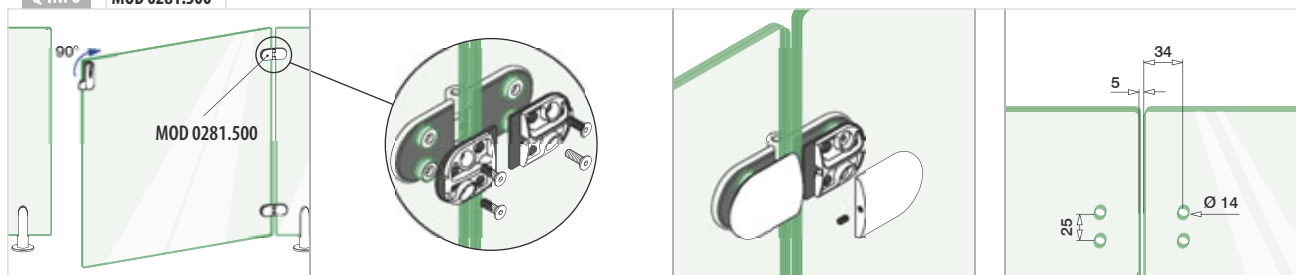
QS-13

456

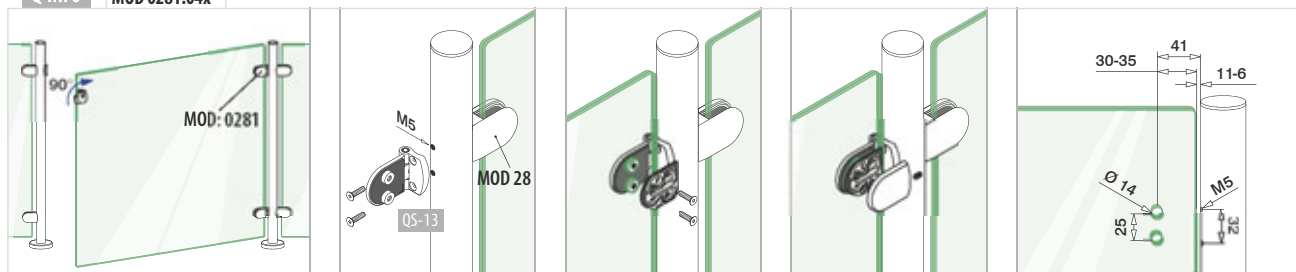
2

DESIGN
productInternational Design
Model Protection

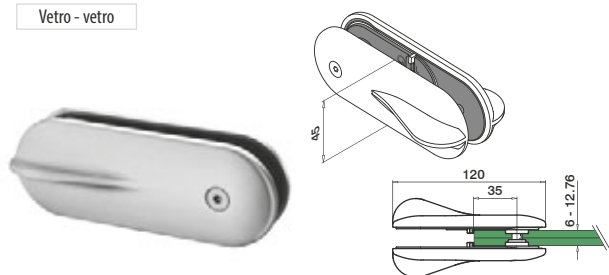
Q-INFO

MOD 0281.500

Q-INFO

MOD 0281.04x

Vetro - vetro



MOD 0282

316

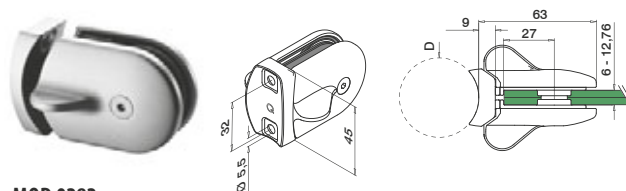
OUTDOOR

14.0282.500.12

1

DESIGN
productInternational Design
Model Protection

Tubo - vetro



MOD 0282

316

OUTDOOR

14.0282.042.12 Ø 42,4

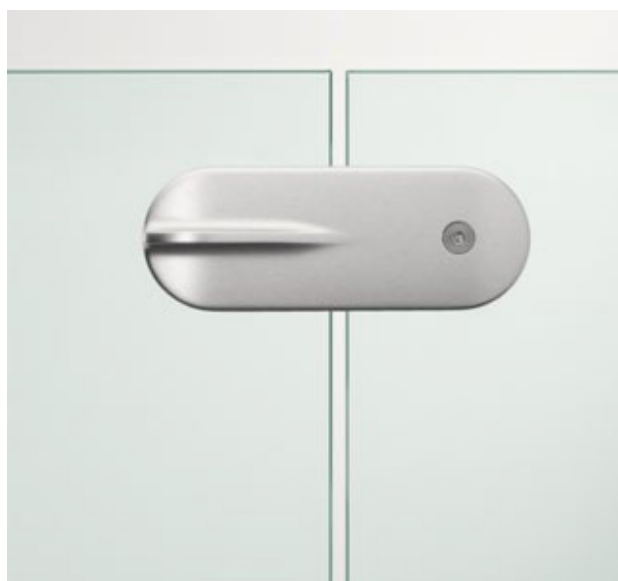
QS-13 456

1

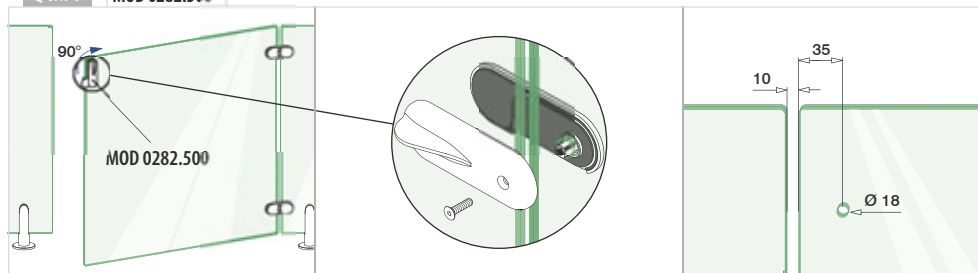
14.0282.048.12 Ø 48,3

QS-13 456

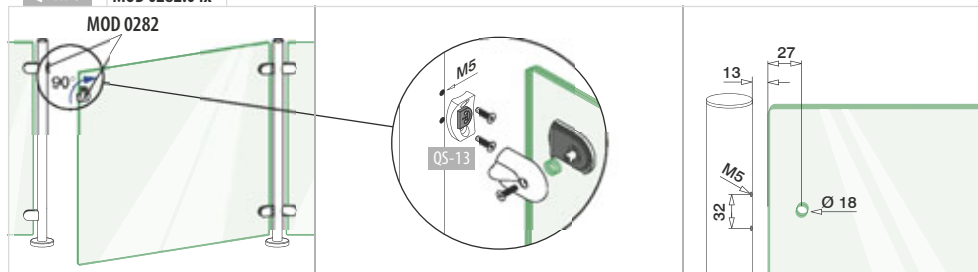
1

DESIGN
productInternational Design
Model Protection

Q-INFO MOD 0282.500



Q-INFO MOD 0282.04x

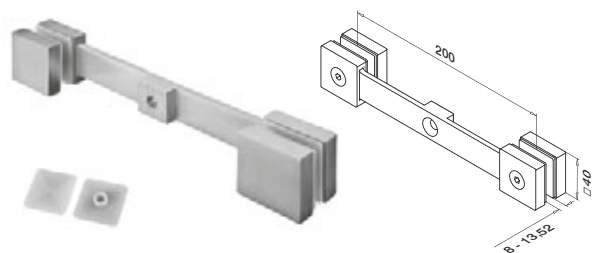


Q-INFO



Q-22

Q-ultra-clean
19.0610.000.00



MOD 4752

304

INDOOR

13.4752.000.12 QS-19 456 2

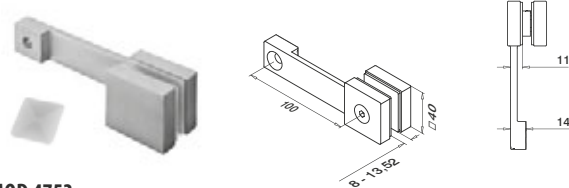
316

OUTDOOR

14.4752.000.12 QS-20 456 2



International Design
Model Protection



MOD 4753

304

INDOOR

13.4753.000.12 QS-19 456 2

316

OUTDOOR

14.4753.000.12 QS-20 456 2



International Design
Model Protection

Montanti

SATINATO



MOD 4724

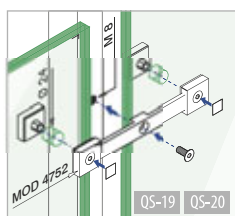
316

OUTDOOR

14.4724.000.12 QS-20 456 2

Q-INFO

MOD 4752



Q-INFO

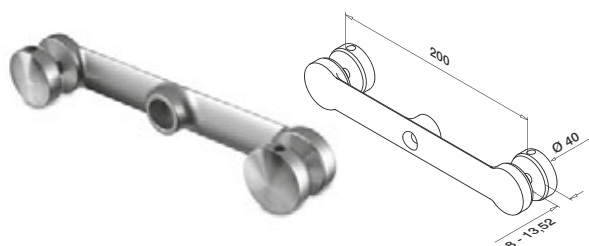


Q-23

Q-cleaner

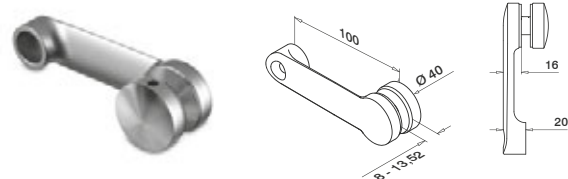
19.0601.000.00





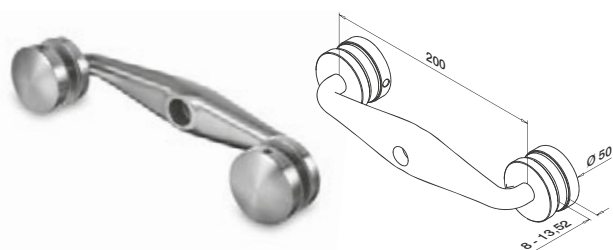
MOD 0752

304		
INDOOR		
13.0752.000.12	QS-21 456	2



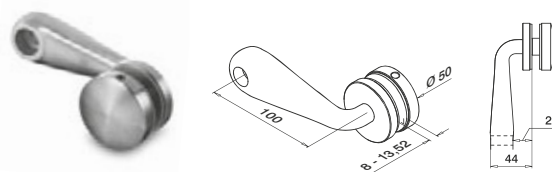
MOD 0753

304		
INDOOR		
13.0753.000.12	QS-21 456	2



MOD 0750

304		
INDOOR		
13.0750.000.12	QS-31 456	2
316		
OUTDOOR		
14.0750.000.12	QS-72 456	2



MOD 0751

304		
INDOOR		
13.0751.000.12	QS-31 456	2
316		
OUTDOOR		
14.0751.000.12	QS-72 456	2



Piatto



MOD 0724

304		
INDOOR		
13.0724.000.12	2	
316		
OUTDOOR		
14.0724.000.12	2	



Per tubi



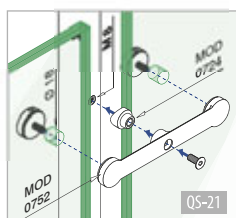
MOD 0724

304		
INDOOR	D	
13.0724.042.12	Ø 42,4	2
13.0724.048.12	Ø 48,3	2
316		
OUTDOOR	D	
14.0724.042.12	Ø 42,4	2
14.0724.048.12	Ø 48,3	2

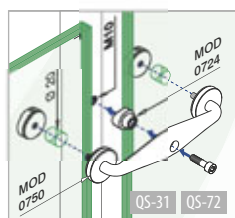


Per favore ordinare il materiale di fissaggio separatamente.

Q-INFO MOD 0752 / 0724



Q-INFO MOD 0750 / 0724





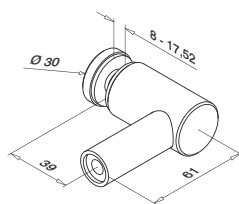
Q-railing

Materiale di riempimento

SATINATO

Fissaggi per vetro - Spider - Ø 30 mm

Piatto - vetro



MOD 0754

316

OUTDOOR

14.0754.000.12



QS-30 456

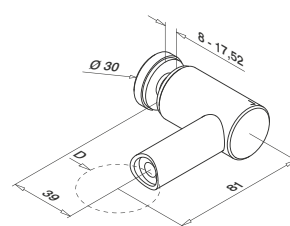


4



International Design
Model Protection

Tubo - vetro



MOD 0754

316

OUTDOOR

14.0754.042.12

D

Ø 42,4



QS-30 456



4

14.0754.048.12

Ø 48,3

QS-30 456

4



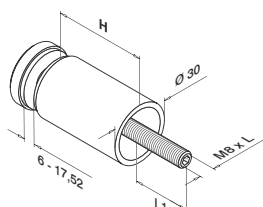
International Design
Model Protection

Materiale di riempimento

SATINATO -
LUCIDATO A SPECCHIO

Fissaggi per vetro - Ø 30 mm

Piatto - vetro



MOD 0746

304

INDOOR

13.0746.200.12

H

20

L

60

L1

14 - 26



4

13.0746.300.12

30

70

14 - 26

4

13.0746.400.12

40

80

14 - 26

4

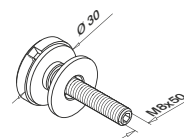
13.0746.500.12

50

90

14 - 26

4



MOD 0740

304

INDOOR

13.0740.000.12



4

NEW

13.0740.000.10

4

316

OUTDOOR

14.0740.000.12



4

NEW

14.0740.000.10

4



Q-INFO

304

316

MOD 0740 Superfici

Satinato

Lucidato a
specchio



13.0740.000.12

14.0740.000.12

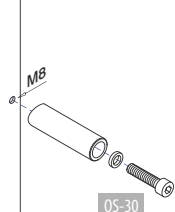
13.0740.000.10

14.0740.000.10

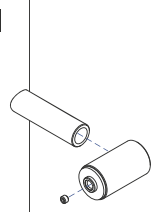
Q-INFO

MOD 0754

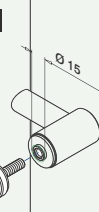
1



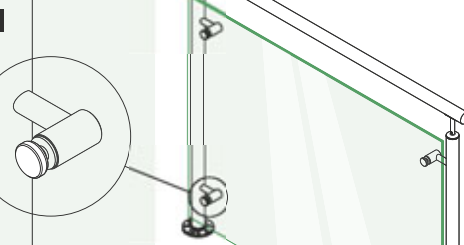
2



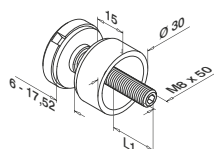
3



4



Piatto - vetro



MOD 0746

304

INDOOR	L1	
13.0746.000.12	10 - 22	4
13.0746.000.10	10 - 22	4

NEW

316

OUTDOOR	L1	
14.0746.000.12	10 - 22	4
14.0746.000.10	10 - 22	4

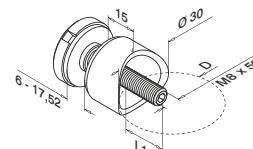
NEW

Zamac

INDOOR	L1	
10.0746.000...	10 - 22	4



Tubo - vetro



MOD 0746

304

INDOOR	D	L1	
13.0746.033.12	Ø 33,7	10 - 22	4
13.0746.042.12	Ø 42,4	10 - 22	4
13.0746.048.12	Ø 48,3	10 - 22	4

316

OUTDOOR	D	L1	
14.0746.033.12	Ø 33,7	10 - 22	4
14.0746.042.12	Ø 42,4	10 - 22	4
14.0746.048.12	Ø 48,3	10 - 22	4
14.0746.060.12	Ø 60,3	10 - 22	4

Zamac

INDOOR	D	L1	
10.0746.033...	Ø 33,7	10 - 22	4
10.0746.042...	Ø 42,4	10 - 22	4



Piatto - vetro

Q-INFO

Zamac

MOD 0746.000 Superfici

Nero
RAL 9005

10.0746.000.31

Bianco
RAL 9016

10.0746.000.32

Grezzo



10.0746.000.00

Cromato opaco



10.0746.000.16

Effetto inox satinato



10.0746.000.19

Tubo

Q-INFO

Zamac

MOD 0746.0xx Superfici

Grezzo



10.0746.0...00

Effetto inox satinato



10.0746.0...19

Q-INFO

304

316

MOD 0746.000 Superfici

Satinato



13.0746.000.12

14.0746.000.12

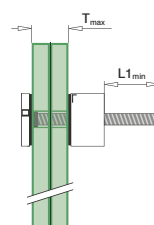
Lucidato a
specchio

13.0746.000.10

14.0746.000.10

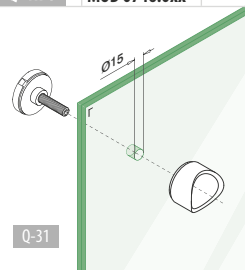
Q-INFO

MOD 0746



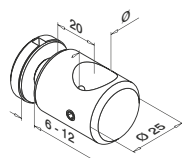
Q-INFO

MOD 0746.0xx



Q-31

Vetro - barra

**MOD 0746 - Ø 25 mm****304**

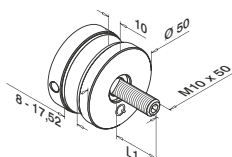
INDOOR	Ø	
13.0746.016.12	16	4

316

OUTDOOR	Ø	
14.0746.012.12	12	4



Piatto - vetro

**MOD 0747****304**

INDOOR	L1	
13.0747.000.12	10 - 20	2

316

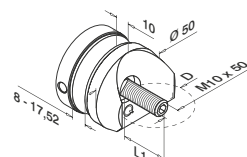
OUTDOOR	L1	
14.0747.000.12	10 - 20	2

Zamac

	L1	
10.0747.000...	10 - 20	2



Tubo - vetro

**MOD 0747 - Ø 42,4 / Ø 48,3 mm****304**

INDOOR	D	L1	
13.0747.042.12	Ø 42,4	10 - 20	2

13.0747.048.12	Ø 48,3	10 - 20	2
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316

OUTDOOR	D	L1	
14.0747.042.12	Ø 42,4	10 - 20	2



Piatto - vetro

Q-INFO

Zamac

MOD 0747.000 Superfici

Grezzo

Effetto inox satinato

10.xxxx.xxx.20 = OUTDOOR

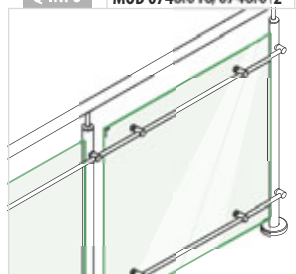


10.0747.000.00

10.0747.000.20

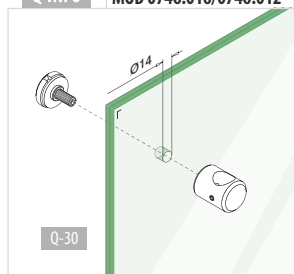
Q-INFO

MOD 0746.016/0746.012



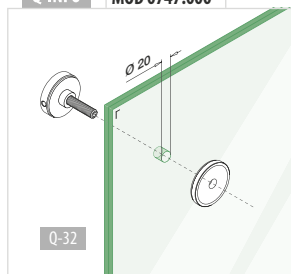
Q-INFO

MOD 0746.016/0746.012



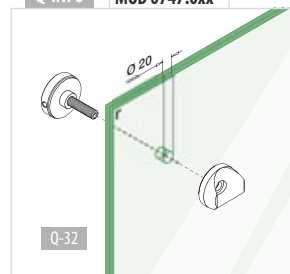
Q-INFO

MOD 0747.000



Q-INFO

MOD 0747.0xx





4

D LINE



d line
HANDRAIL SYSTEM

Danish design by *Knud Holscher.*

"L'approccio del design minimalista ed espressivo nei confronti dell'acciaio inossidabile si è realizzato nella sua interezza nel sistema di ringhiere d line. Si tratta di una serie di prodotti attraenti e funzionali nell'uso ma anche facili da montare, modificare e riparare. Il sistema di ringhiere d line si adatta alle architetture più esigenti senza comprometterne l'estetica."



Uno stile fluido, una forma naturale



red**dot**

Un nuovo genere

Nella sua essenza, d line significa flessibilità. Come costruzioni creative, l'intero sistema si compone di parti modulari che liberano la creatività più totale. Che siano modifiche direzionali oppure che si tratti di scale complicate, i moduli individuali vi consentiranno di adattarli a qualsiasi spazio senza comprometterne l'estetica. Il sistema offre una finitura senza giunzioni. Il tema dello stile sarà, così, sempre coerente perché, qualsiasi pezzo verrà utilizzato, non si noteranno interruzioni.

Con una maggiore attenzione alla qualità del design, d line crea un effetto lucido e vetrificato. Luce e spazio diventano il centro dell'attenzione grazie alla minima interruzione del campo visivo.

Un modello di qualità

Grazie all'equilibrio eccezionale tra vetro e acciaio inossidabile 316, d line non è solo elegante, ma anche molto durevole. Tra le caratteristiche di d line potete riconoscere certamente la sicurezza: assorbe gli impatti fino a 3kN e l'intera linea è conforme a vari standard, come il British Standard.

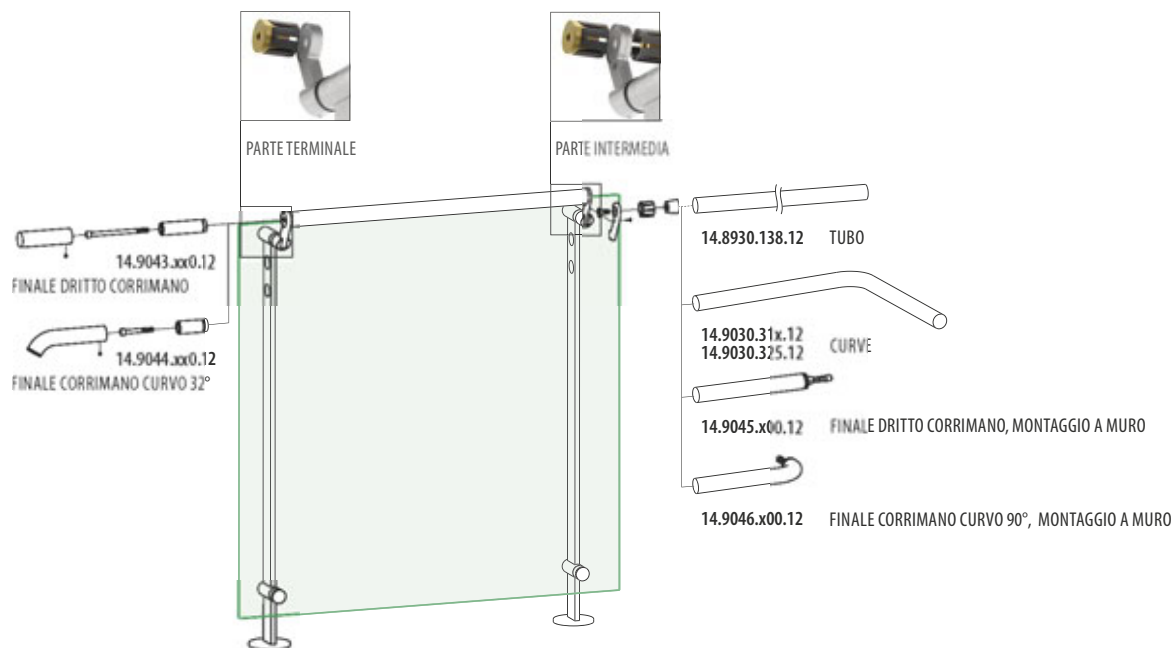
Ingegneria intuitiva

Con la nostra tecnica di montaggio pre-ingegnerizzata, l'assemblaggio è più veloce e più semplice. Il montaggio di d line può essere rimandato fino alle fasi finali del vostro progetto per proteggere meglio i pezzi e per non ostacolare il flusso di lavoro. Facile da assemblare, smontare o modificare, d line si adatta allo spazio. Grazie al suo design intramontabile e al montaggio flessibile, d line è il sistema di ringhiere che non passa mai di moda.

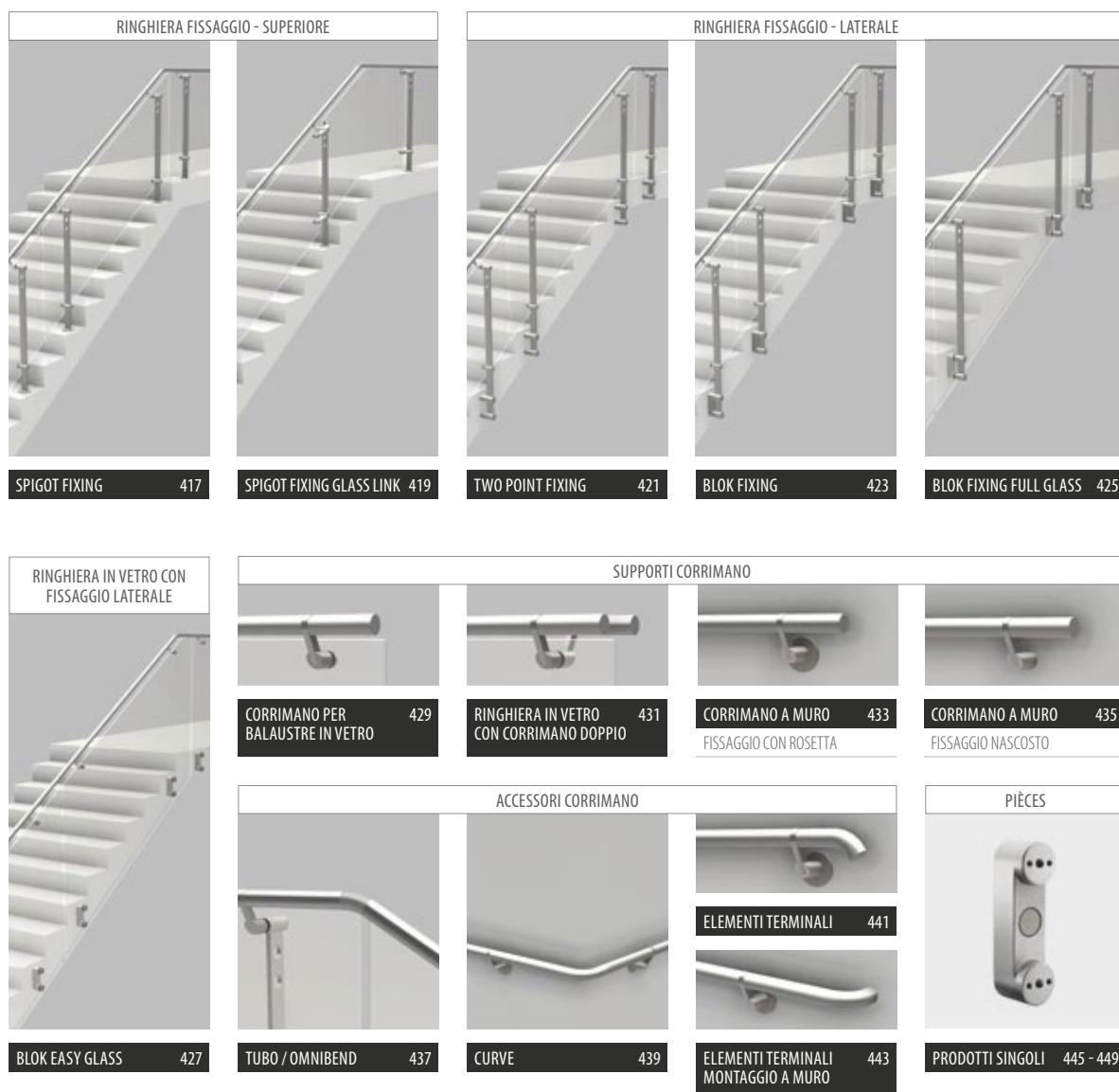




Architettura di sistema



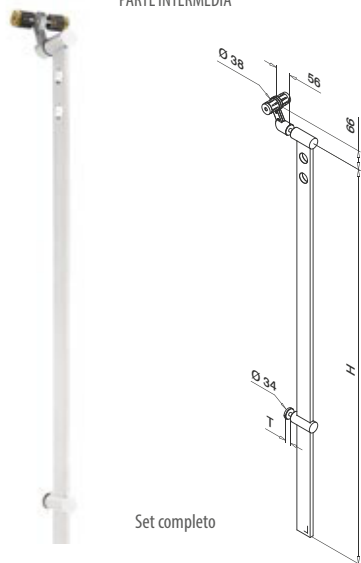
Prospetto tipo di installazione



Spigot Fixing



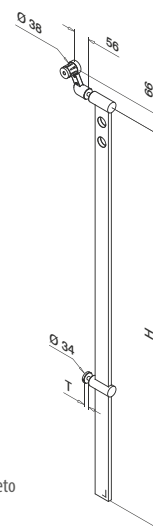
PARTE INTERMEDIA



Set completo



PARTE TERMINALE

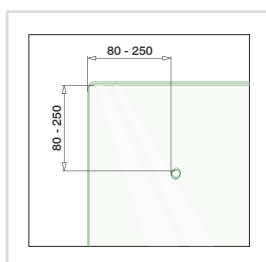
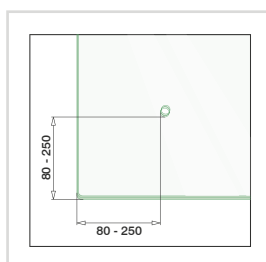


Set completo

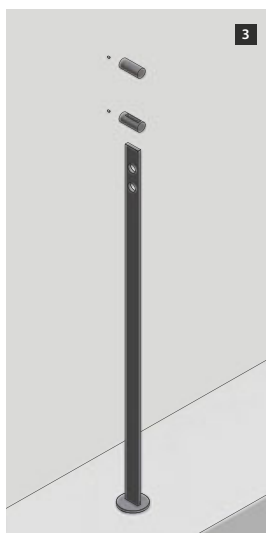
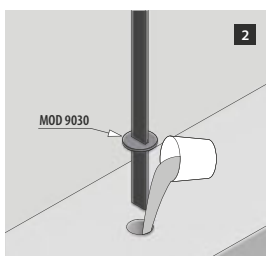
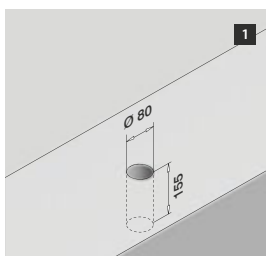
PARTE INTERMEDIA			Satinato
SPIGOT FIXING			
316	T	H	
14.9058.092.12	10-12	1200	1
14.9058.096.12	12,76-16	1200	1
14.9058.099.12	16,76-20	1200	1
14.9058.095.12	21,52-25,52	1200	1
14.9058.112.12	10-12	1400	1
14.9058.116.12	12,76-16	1400	1
14.9058.119.12	16,76-20	1400	1
14.9058.115.12	21,52-25,52	1400	1



PARTE TERMINALE			Satinato
SPIGOT FIXING			
316	T	H	
14.9057.092.12	10-12	1200	1
14.9057.096.12	12,76-16	1200	1
14.9057.099.12	16,76-20	1200	1
14.9057.095.12	21,52-25,52	1200	1
14.9057.112.12	10-12	1400	1
14.9057.116.12	12,76-16	1400	1
14.9057.119.12	16,76-20	1400	1
14.9057.115.12	21,52-25,52	1400	1

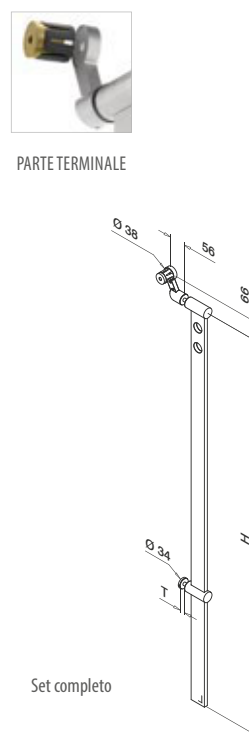
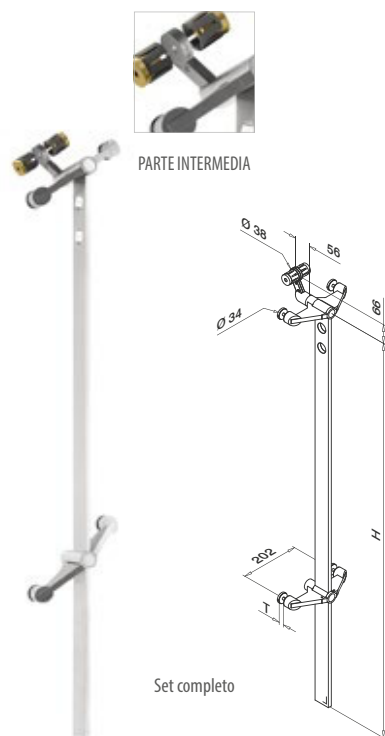


COPRI FLANGIA PER PIANTONE		Satinato	
316			
14.9030.660.12			2





Spigot Fixing Glass Link



PARTE INTERMEDIA			Satinato
SPIGOT FIXING GLASS LINK (CONNETTORE PER VETRO)			
316	T	H	
14.9056.092.12	10-12	1200	1
14.9056.096.12	12,76-16	1200	1
14.9056.099.12	16,76-20	1200	1
14.9056.095.12	21,52-25,52	1200	1
14.9056.112.12	10-12	1400	1
14.9056.116.12	12,76-16	1400	1
14.9056.119.12	16,76-20	1400	1
14.9056.115.12	21,52-25,52	1400	1

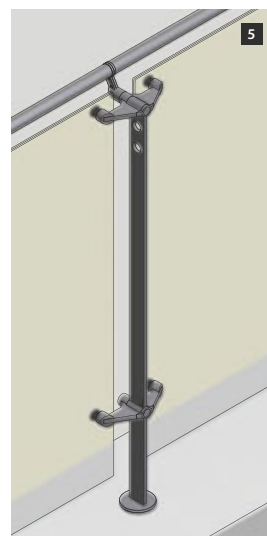
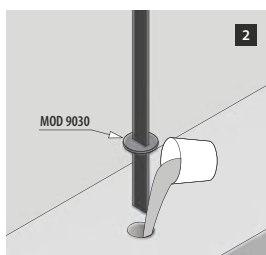
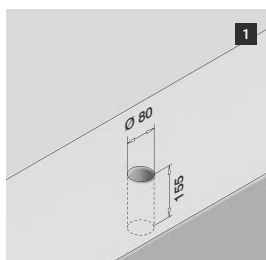
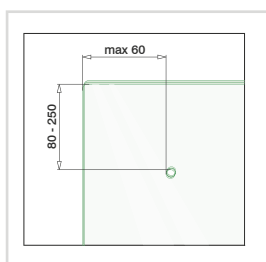
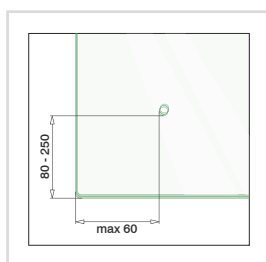


PARTE TERMINALE	
316	

Vedi Spigot Fixing



COPRI FLANGIA PER PIANTONE		Satinato
316		
14.9030.660.12	2	





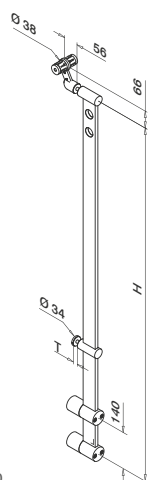
Two Point Fixing



PARTE INTERMEDIA



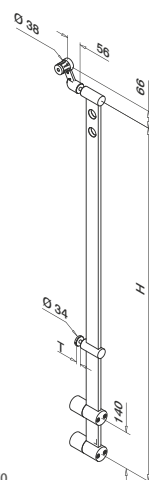
Set completo



PARTE TERMINALE



Set completo



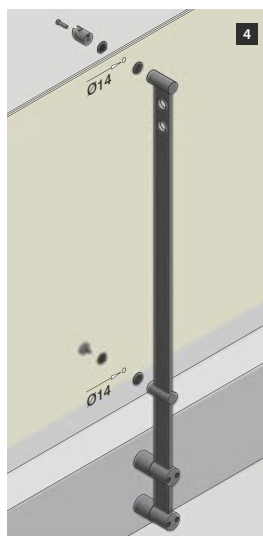
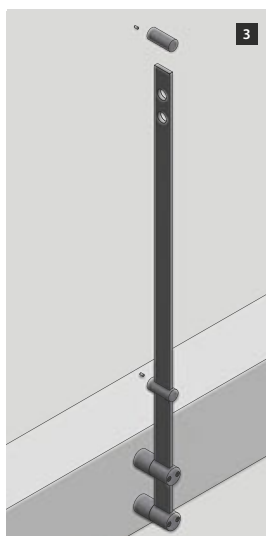
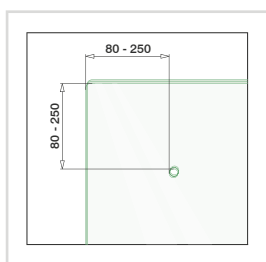
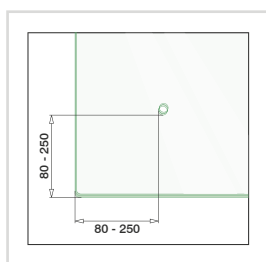
PARTE INTERMEDIA			Satinato
TWO POINT FIXING			
316	T	H	
14.9051.092.12	10-12	1200 (900)	1
14.9051.096.12	12,76-16	1200 (900)	1
14.9051.099.12	16,76-20	1200 (900)	1
14.9051.095.12	21,52-25,52	1200 (900)	1
14.9051.112.12	10-12	1400 (1100)	1
14.9051.116.12	12,76-16	1400 (1100)	1
14.9051.119.12	16,76-20	1400 (1100)	1
14.9051.115.12	21,52-25,52	1400 (1100)	1

QS-549 464



PARTE TERMINALE			Satinato
TWO POINT FIXING			
316	T	H	
14.9052.092.12	10-12	1200 (900)	1
14.9052.096.12	12,76-16	1200 (900)	1
14.9052.099.12	16,76-20	1200 (900)	1
14.9052.095.12	21,52-25,52	1200 (900)	1
14.9052.112.12	10-12	1400 (1100)	1
14.9052.116.12	12,76-16	1400 (1100)	1
14.9052.119.12	16,76-20	1400 (1100)	1
14.9052.115.12	21,52-25,52	1400 (1100)	1

QS-549 464





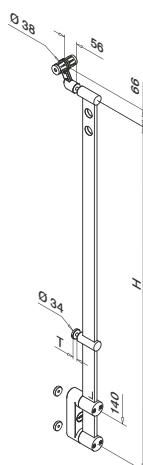
Blok Fixing



PARTE INTERMEDIA



Set completo



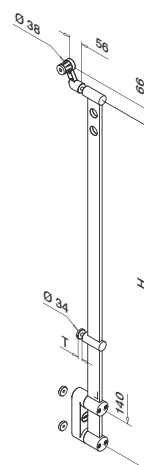
PARTE INTERMEDIA			Satinato
BLOK FIXING			
316	T	H	
14.9061.092.12	10-12	1200 (900)	1
14.9061.096.12	12,76-16	1200 (900)	1
14.9061.099.12	16,76-20	1200 (900)	1
14.9061.095.12	21,52-25,52	1200 (900)	1
14.9061.112.12	10-12	1400 (1100)	1
14.9061.116.12	12,76-16	1400 (1100)	1
14.9061.119.12	16,76-20	1400 (1100)	1
14.9061.115.12	21,52-25,52	1400 (1100)	1



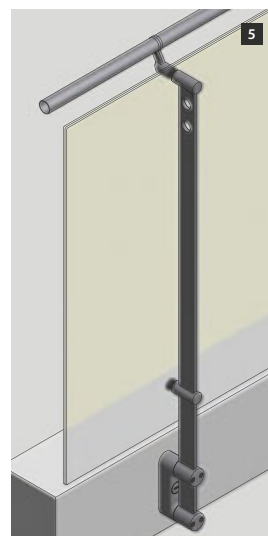
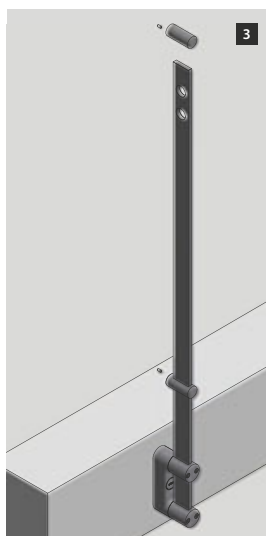
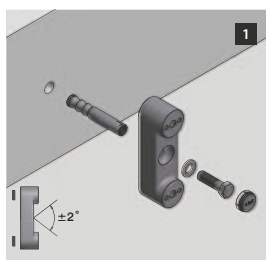
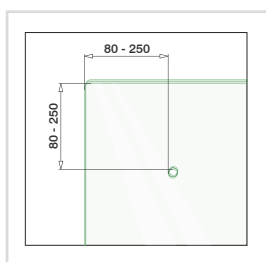
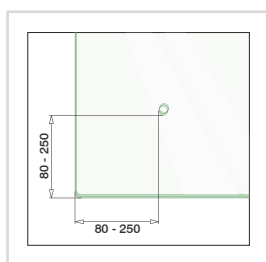
PARTE TERMINALE



Set completo



PARTE TERMINALE			Satinato
BLOK FIXING			
316	T	H	
14.9062.092.12	10-12	1200 (900)	1
14.9062.096.12	12,76-16	1200 (900)	1
14.9062.099.12	16,76-20	1200 (900)	1
14.9062.095.12	21,52-25,52	1200 (900)	1
14.9062.112.12	10-12	1400 (1100)	1
14.9062.116.12	12,76-16	1400 (1100)	1
14.9062.119.12	16,76-20	1400 (1100)	1
14.9062.115.12	21,52-25,52	1400 (1100)	1

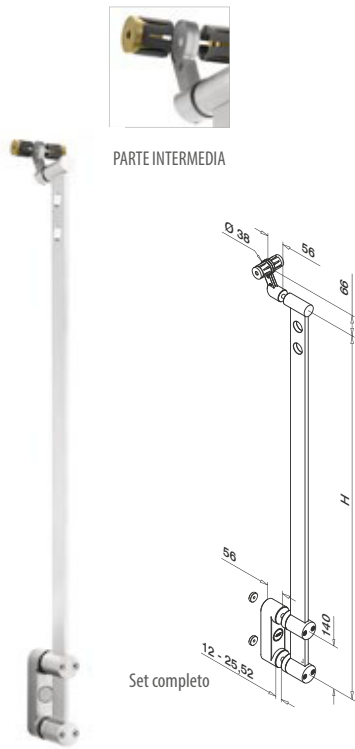




Økonomi
Personale
←
Marketing
Supply & Support
→

Blok Fixing Full Glass





PARTE INTERMEDIA

Set completo

PARTE INTERMEDIA			Satinato
BLOK FIXING FULL GLASS (TUTTO VETRO)			
316	T	H	
14.9032.090.12	12-25,52	1200 (900)	1
14.9032.110.12	12-25,52	1400 (1100)	1

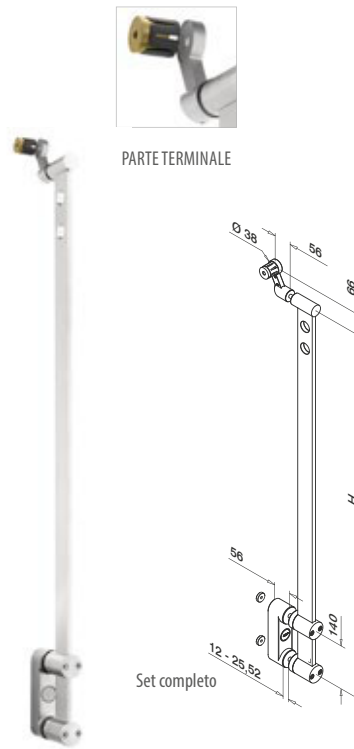




BS
6180
APPROVED

NEN
2608

STATISCHE
BERECH-
NUNG
GEMÄß DIN EN 1065



PARTE TERMINALE

Set completo

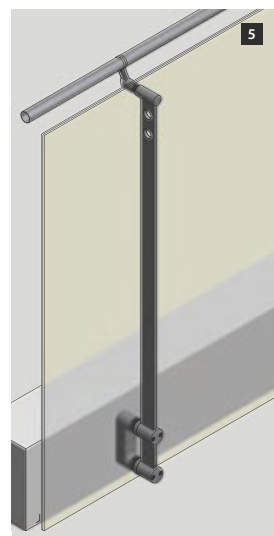
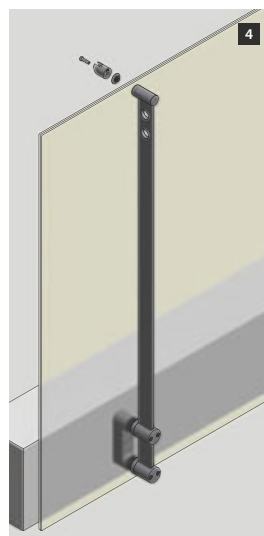
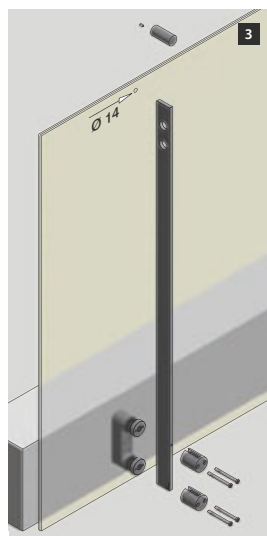
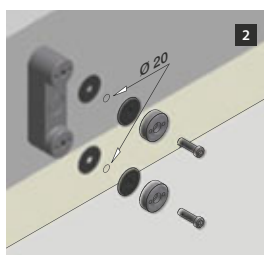
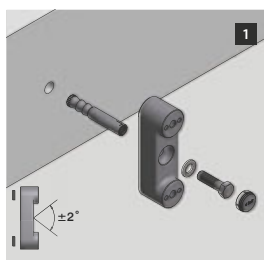
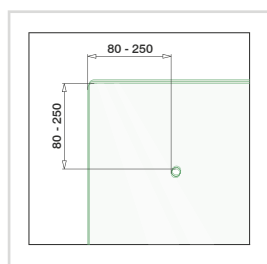
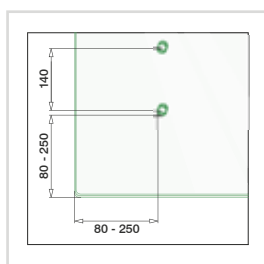
PARTE TERMINALE			Satinato
BLOK FIXING FULL GLASS (TUTTO VETRO)			
316	T	H	
14.9033.090.12	12-25,52	1200 (900)	1
14.9033.110.12	12-25,52	1400 (1100)	1



BS
6180
APPROVED

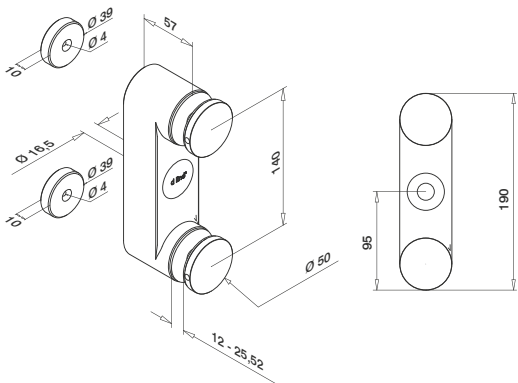
NEN
2608

STATISCHE
BERECH-
NUNG
GEMÄß TRUV

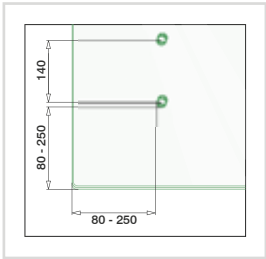
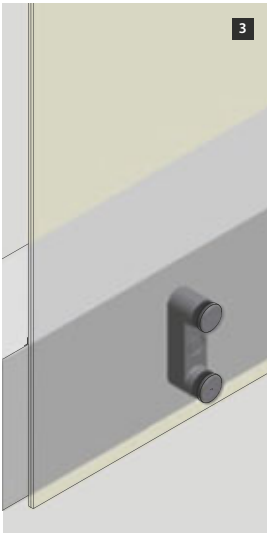
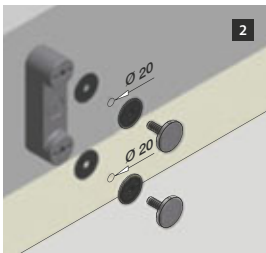
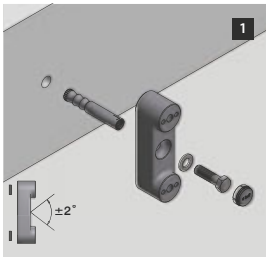




Blok Easy Glass



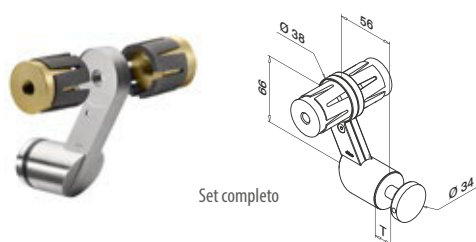
BLOK EASY GLASS		
316	T	
14.9031.025.12	12-25,52	1





Corrimano
per balaustre
in vetro

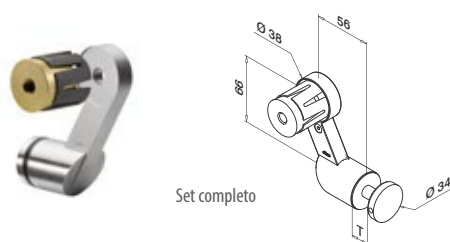
CORTO PARTE INTERMEDIA



PARTE INTERMEDIA		Satinato
SUPPORTO CORRIMANO, VETRO		
316	T	
14.9041.302.12	10-12	1
14.9041.306.12	12,76-16	1
14.9041.309.12	16,76-20	1
14.9041.305.12	21,52-25,52	1



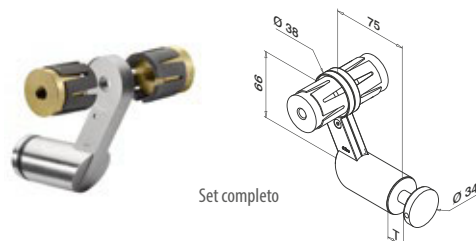
CORTO PARTE TERMINALE



PARTE TERMINALE		Satinato
SUPPORTO CORRIMANO, VETRO		
316	T	
14.9041.402.12	10-12	1
14.9041.406.12	12,76-16	1
14.9041.409.12	16,76-20	1
14.9041.405.12	21,52-25,52	1



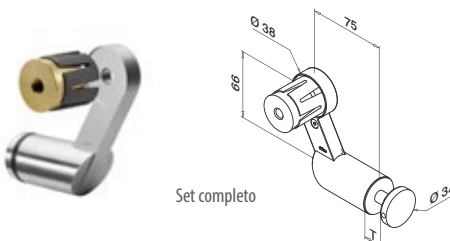
LUNGO PARTE INTERMEDIA



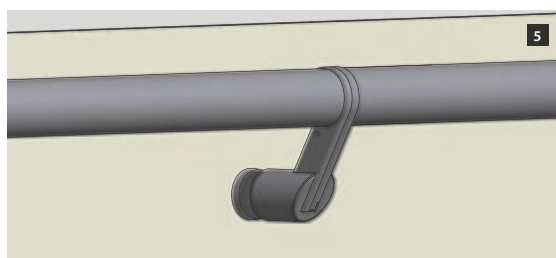
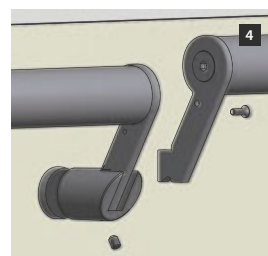
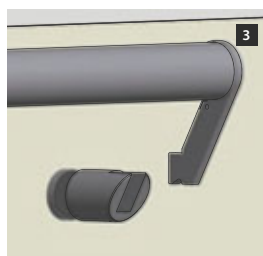
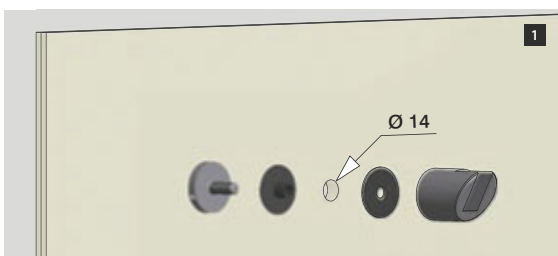
PARTE INTERMEDIA		Satinato
SUPPORTO CORRIMANO, VETRO		
316	T	
14.9041.502.12	10-12	1
14.9041.506.12	12,76-16	1
14.9041.509.12	16,76-20	1
14.9041.505.12	21,52-25,52	1



LUNGO PARTE TERMINALE



PARTE TERMINALE		Satinato
SUPPORTO CORRIMANO, VETRO		
316	T	
14.9041.602.12	10-12	1
14.9041.606.12	12,76-16	1
14.9041.609.12	16,76-20	1
14.9041.605.12	21,52-25,52	1



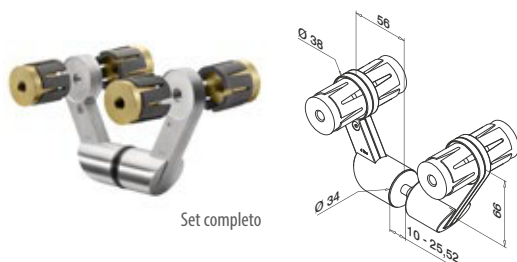


Ringhiera in
vetro con
corrimano
doppio

d line

d line

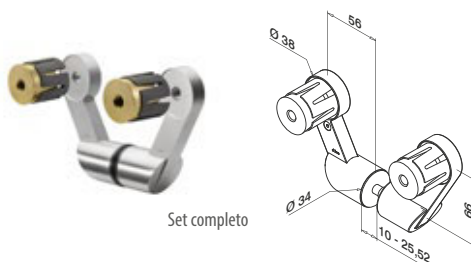
CORTO PARTE INTERMEDIA



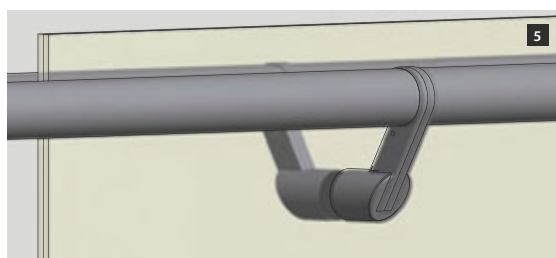
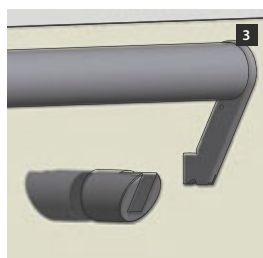
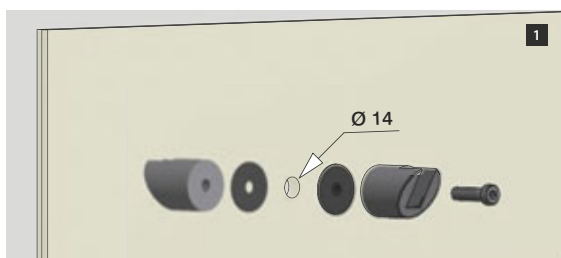
PARTE INTERMEDIA	Satinato	
SUPPORTO CORRIMANO, VETRO - SCHIENA-SCHIENA		
316	T	
14.9041.100.12	10-25,52	1



CORTO PARTE TERMINALE



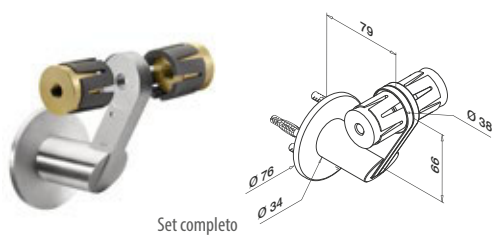
PARTE TERMINALE	Satinato	
SUPPORTO CORRIMANO, VETRO - SCHIENA-SCHIENA		
316	T	
14.9041.200.12	10-25,52	1



Corrimano
a muro

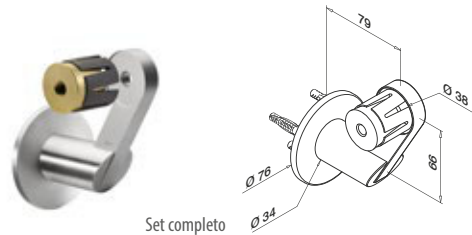


LUNGO PARTE INTERMEDIA

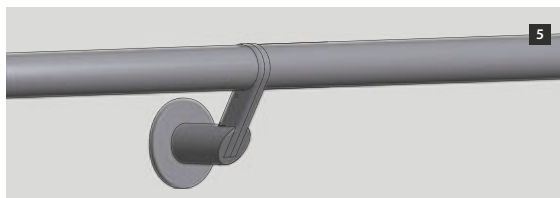
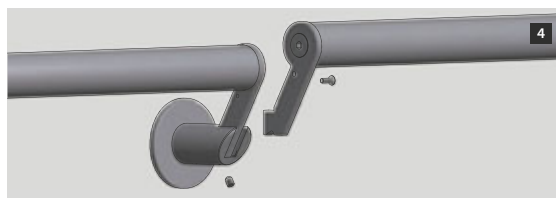
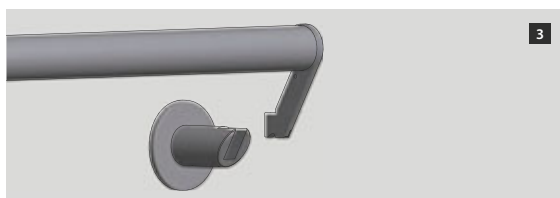
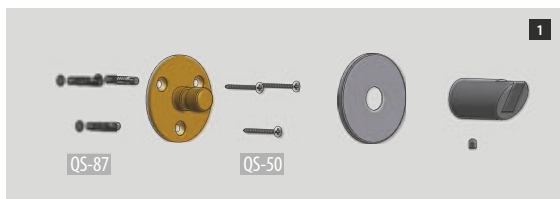


PARTE INTERMEDIA	Satinato
SUPPORTO CORRIMANO, MURO - FISSAGGIO CON ROSETTA	
316	1
14.9036.010.12	
QS-50 455 / QS-87 458	
Viti e tasselli sono inclusi	

LUNGO PARTE TERMINALE



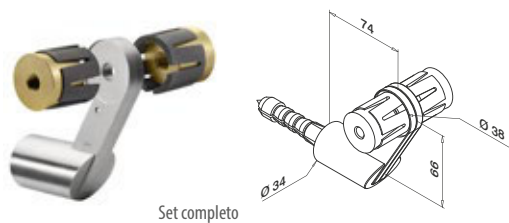
PARTE TERMINALE	Satinato
SUPPORTO CORRIMANO, MURO - FISSAGGIO CON ROSETTA	
316	1
14.9036.110.12	
QS-50 455 / QS-87 458	
Viti e tasselli sono inclusi	



Corrimano
a muro con
fissaggio
nascosto



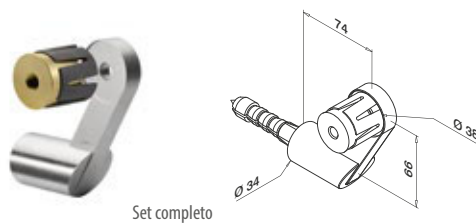
LUNGO PARTE INTERMEDIA



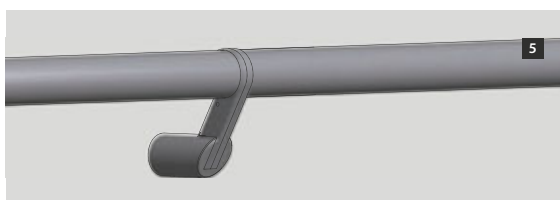
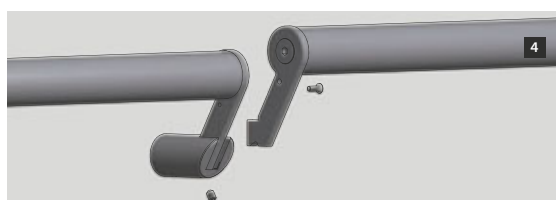
PARTE INTERMEDIA	Satinato
SUPPORTO CORRIMANO, MURO - FISSAGGIO NASCOSTO	
316	
14.9036.020.12	1



LUNGO PARTE TERMINALE



PARTE TERMINALE	Satinato
SUPPORTO CORRIMANO, MURO - FISSAGGIO NASCOSTO	
316	
14.9036.120.12	1





Tubo /
Omnibend

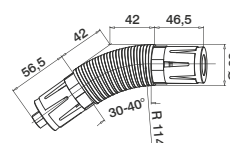
Tubo



Ø 38	Satinato	
TUBO		
316	L	
14.8930.138.12	3000	1

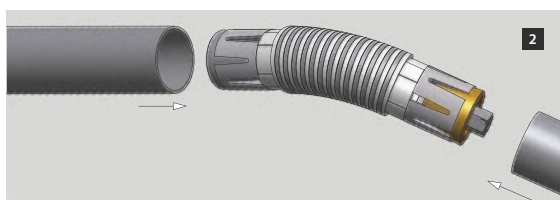
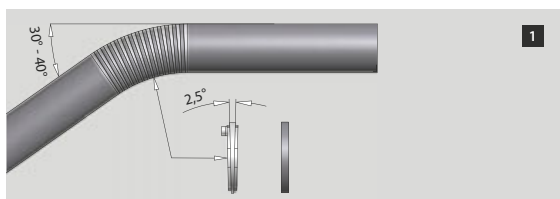


Omnibend



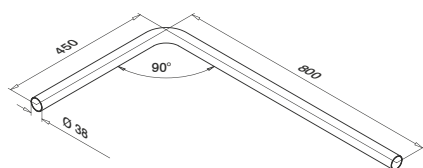
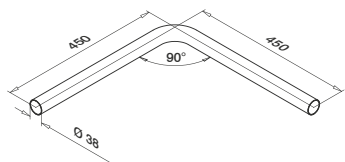
Set completo

Ø 38	Sabbiato
OMNIBEND 30 - 40°	
316	
14.9042.100.01	1

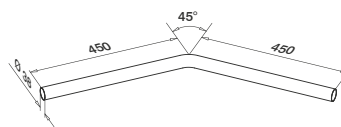




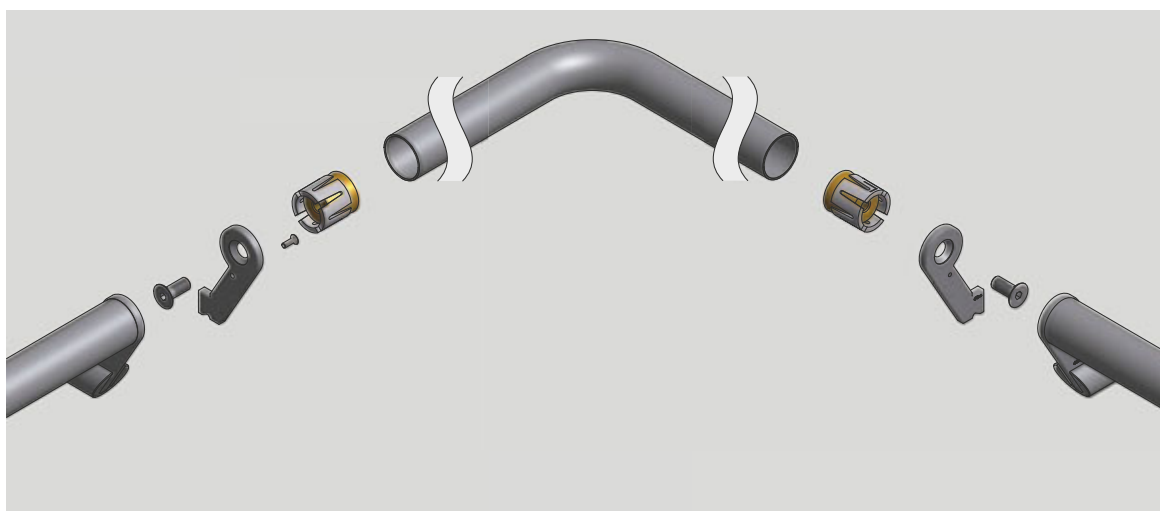
Curve



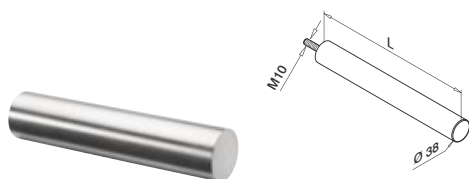
Ø 38		Satinato
CURVE 90°		
316	L	
14.9030.310.12	450 x 450	1
14.9030.315.12	450 x 800	1



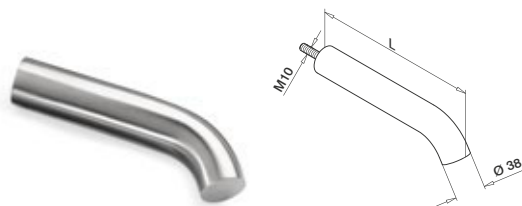
Ø 38		Satinato
CURVE 45°		
316	L	
14.9030.325.12	450 x 450	1



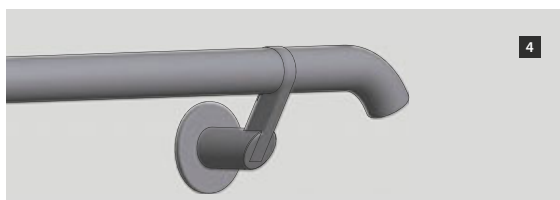
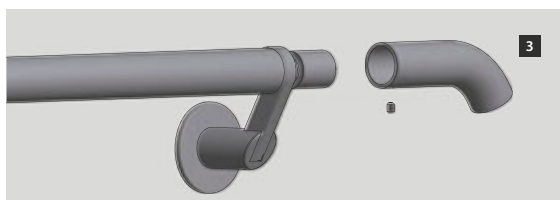
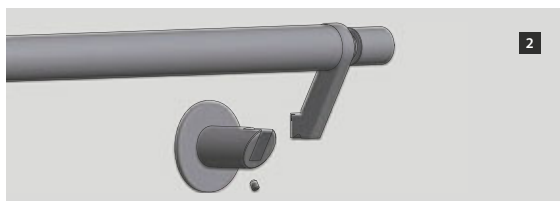
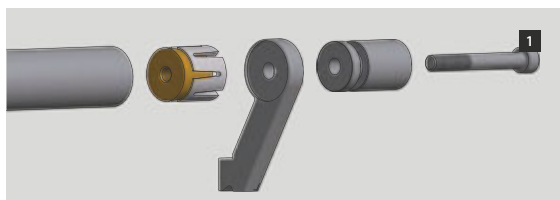
Elementi
terminali



Ø 38	Satinato	
FINALE DITTO CORRIMANO		
316	L	
14.9043.150.12	130	1
14.9043.200.12	180	1
14.9043.250.12	230	1
14.9043.300.12	280	1
14.9043.350.12	330	1



Ø 38	Satinato	
FINALE CORRIMANO CURVO 32°		
316	L	
14.9044.150.12	150	1
14.9044.200.12	200	1
14.9044.250.12	250	1
14.9044.300.12	300	1
14.9044.350.12	350	1

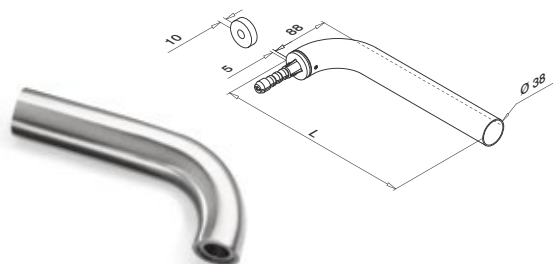


Elementi
terminali
montaggio
a muro

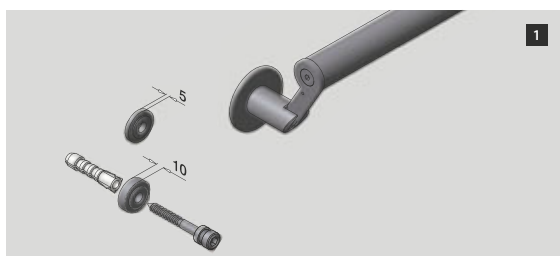




Ø 38		Satinato
FINALE DRITTO CORRIMANO, MONTAGGIO A MURO		
316	L	
14.9045.300.12	300	1
14.9045.800.12	800	1



Ø 38		Satinato
FINALE CORRIMANO CURVO 90°, MONTAGGIO A MURO		
316	L	
14.9046.300.12	300	1
14.9046.800.12	800	1

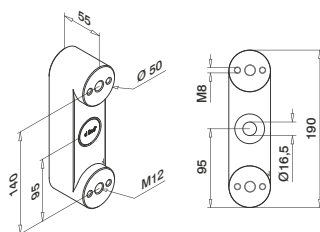




Prodotti singoli



Adattatore Blok

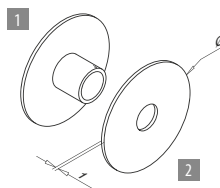


Sabbato

ADATTATORE BLOK

316		
14.9030.010.01		1

Anello in gomma per adattatore vetro

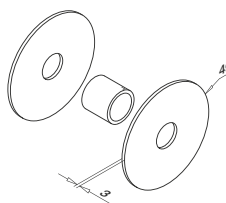


Ø 33

ANELLO IN GOMMA PER ADATTATORE VETRO

19.5030.034.00	1	8
19.5060.034.00	2	8

Guarnizioni



Ø 49

19.5031.149.00	2	8
19.5032.149.00	1	8

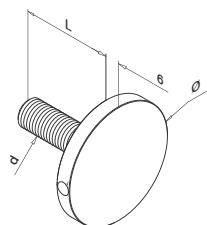
Ø 49

GUARNIZIONI

19.9037.050.00		4

Blok Easy Glass

Disco di bloccaggio



Ø 34

Satinato

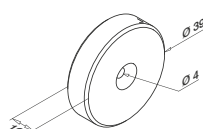
DISCO DI BLOCCAGGIO

316	T	L	d	
14.9050.012.12	10-12	21	M8	2
14.9050.016.12	12,76-16	25	M8	2
14.9050.019.12	16,76-20	29	M8	2
14.9050.025.12	21,52-25,52	35	M8	2

Ø 50

316	T	L	d	
14.9049.026.12	12-25,52	45	M12	2

Rondella

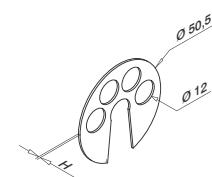


Ø 39

RONDELLA

316	H	
14.9030.015.00	10	2

Adattatore Blok

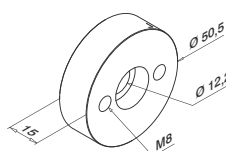


Ø 50,5

316	H	
14.9030.017.00	0,5	2
14.9030.018.00	1,0	2

Two Point Fixing

Disco adattatore



Ø 50,5

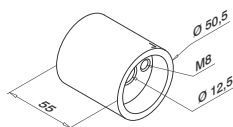
Satinato

DISCO ADATTATORE

316		
14.9030.020.12		2

Blok Fixing Full Glass

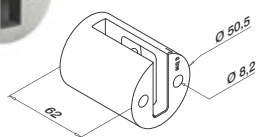
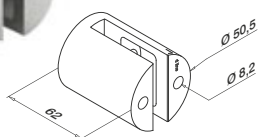
Adattatore piatto



Ø 50,5	Sabbiato
ADATTATORE PIATTO	
316	
14.9030.012.01	2

Two Point Fixing

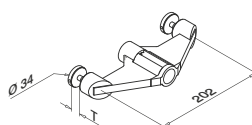
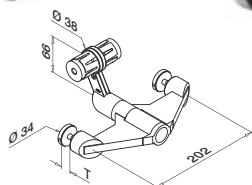
Fissaggi laterali



PARTE SUPERIORE	Satinato
FISSAGGI LATERALI	
316	
14.9030.030.12	2

PARTE INFERIORE	
316	
14.9030.025.12	2

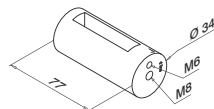
Connettori per vetro Glass Link



PARTE SUPERIORE		Satinato
CONNETTORI PER VETRO GLASS LINK		
316	T	
14.9059.102.12	10-12	1
14.9059.106.12	12,76-16	1
14.9059.109.12	16,76-20	1
14.9059.105.12	21,52-25,52	1

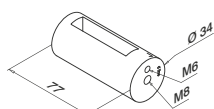
PARTE INFERIORE		
316	T	
14.9059.202.12	10-12	1
14.9059.206.12	12,76-16	1
14.9059.209.12	16,76-20	1
14.9059.205.12	21,52-25,52	1

Adattatore fisso, vetro / supporti corrimano



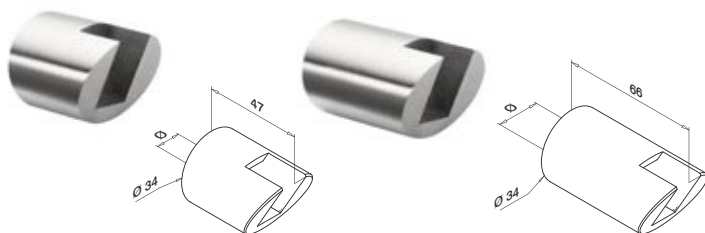
PARTE SUPERIORE	Satinato
ADATTATORE FISSO, VETRO / SUPPORTI CORRIMANO	
316	
14.9030.035.12	2

Adattatore fisso per vetro



PARTE INFERIORE	Satinato
ADATTATORE FISSO PER VETRO	
316	
14.9030.037.12	2

Adattatori per reggi corrimano



CORTO		Satinato	
ADATTATORI PER REGGI CORRIMANO			
316	Ø		
14.9030.110.12	8,5	per montanti	2
14.9030.120.12	M8	per vetro	2

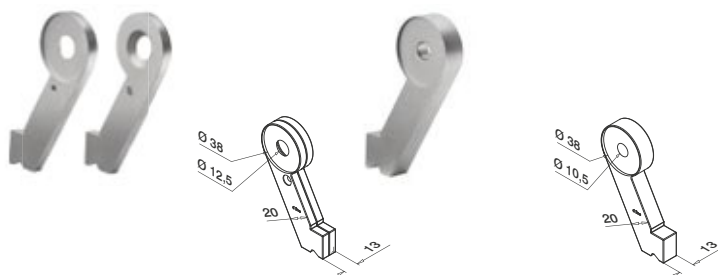
LUNGO			
316	Ø		
14.9030.115.12	20	montaggio a muro	2

Rosetta di sicurezza



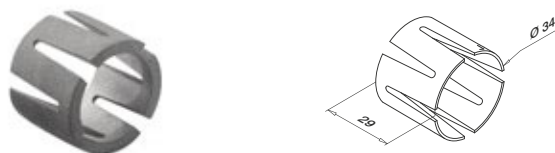
		Satinato
ROSETTA DI SICUREZZA		
316		
14.9063.321.12		2
 QS-50  455 /  QS-87  458		
In combinazione con adattatore lungo per supporto corrimano 14.0930.115.12		

Parti di staffa corrimano



PARTE INTERMEDIA		Sabbato
PARTI DI STAFFA CORRIMANO		
316		
14.9030.136.01		2
PARTE TERMINALE		
316		
14.9030.125.01		2

Manicotto di espansione



Ø 34	Alluminio	
MANICOTTO DI ESPANSIONE		
		
16.9030.230.00		2

Cono di espansione



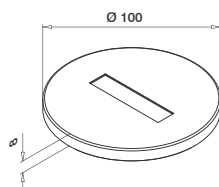
Ø 33	Ottone
CONO DI ESPANSIONE	
	
09.9030.245.00	2

Montante



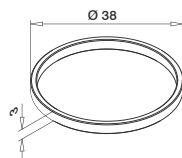
		Satinato
MONTANTE		
316	H	
14.9030.040.12	1200 (900)	1
14.9030.045.12	1400 (1100)	1

Copri flangia per piantone



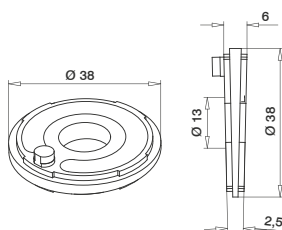
Ø 100		Satinato
COPRI FLANGIA PER PIANTONE		
316		
14.9030.660.12		2

Omnibend, spaziatore ad anello



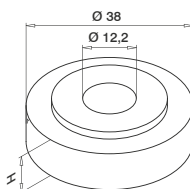
Ø 38	Sabbiato	
OMNIBEND, SPAZIATORE AD ANELLO		
316		
14.9030.215.01		15

Omnibend, spaziatore ad angolo



Ø 38		
OMNIBEND, SPAZIATORE AD ANGOLO 2,5°		
		
24.9030.210.00		14

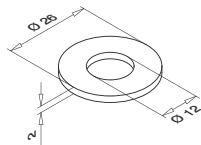
Spaziatore



Ø 38	Sabbiato	
SPAZIATORE		
316	H	
14.9047.005.01	5	2
14.9047.010.01	10	2

 QS-550

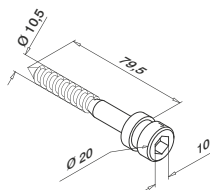
Rosetta



ROSETTA			
316	QS		
93.0301.226.14	QS-546		10

Da usare con QS-550

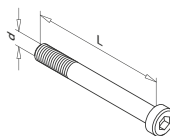
Vite



VITE			
316	QS	L	
19.9037.510.14	QS-550	100	10

Montaggio a muro

Vite - DIN 6912



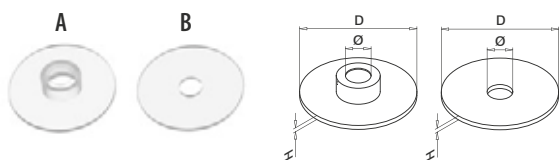
VITE - DIN 6912					
316	QS	Q	d	L	
95.0710.825.14	QS-537	Q-6	M8	25	50
95.0710.870.14	QS-538	Q-6	M8	70	50
95.0710.890.14	QS-539	Q-6	M8	90	50
95.0711.235.14	QS-540	Q-8	M12	35	50



ACCESSORI

Guarnizioni	452	Accessori per sistemi corrimano	468
Coperchi per viti	452	Materiale di consumo	469
Perni di sicurezza	452	Cura e manutenzione	470
Indice Q-screws	453	Forare e filettare	471
Materiali di fissaggio per morsetti per vetro	454	Utensili	472
Materiali di fissaggio	455	Display	475
Materiali di fissaggio per sistemi corrimano	459	Promozione	475

Guarnizioni per fissaggi per vetro



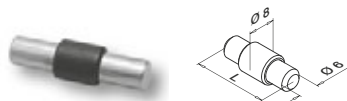
MOD 50

Accessori

		Per MOD	D	Ø	H	Pezzi per adattatore	
19.5032.050.00	A	0747 + 0750 + 0751 (Ø 50mm)	48	10	2	1	8
19.5031.050.00	B		48	10	2	1	8
19.5030.030.00	A	0746 + 0740 + 0754 (Ø 30 mm)	28	8	2	2	8
19.5030.025.00	A	0746 (Ø 25 mm)	24	6	1	1	8
19.5060.025.00	B		24	6	1	1	8
19.5030.050.00	A	0148 + 0117 + 9350 (Ø 50 mm)	48	8	2	2	8
19.5039.040.00	A	0752 + 0753	38	8	2	1	8
19.5038.040.00	B		38	8	2	1	8

Accessori

Perni di sicurezza per morsetti per vetro e fissaggi per lamiera



MOD 5015

Accessori

	Per MOD	L	
19.5015.022.00	22, 28, 29, 42, 2800	22	4
19.5015.025.00	26	25	4
19.5015.030.00	24, 6000	30	4
19.5015.034.00	23	30	4

NEW

Coperchi

Coperchi per morsetti per vetro
(2 pezzi per morsetto per vetro)

MOD 5010

Accessori

	Colore	Per MOD	
19.5010.000.00	Grezzo (grigio)		8
19.5010.000.16	Cromato opaco		8
19.5010.000.17	Cromato	20, 21, 22,	8
19.5010.000.19	Effetto inox satinato	23, 24, 25,	8
19.5010.000.21	Dorato	26, 27, 42,	8
19.5010.000.31	Nero RAL 9005	44, 46, 51,	8
19.5010.000.32	Bianco RAL 9016	52, 61, 62	8
19.5010.000.33	Grigio antracite RAL 7016		8
19.5010.060.00	Grezzo (grigio)	28	8
19.5010.060.16	Cromato opaco	28	8
19.5010.060.17	Cromato	28	8
19.5010.060.19	Effetto inox satinato	28	8
19.5010.060.31	Nero RAL 9005	28	8
19.5010.060.32	Bianco RAL 9016	28	8
19.5010.060.36	Grigio alluminio RAL 9006	28	8

NEW

NEW

NEW

NEW

NEW

NEW

NEW

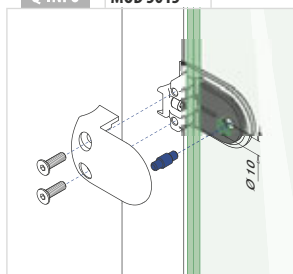
Tappi in nylon per viti
Duo Line

MOD 5010

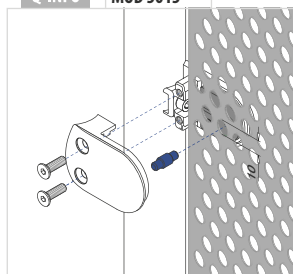
Accessori

	Colore	Per MOD	
19.5010.011.33	Grigio antracite RAL 7016	9002, 9003, 9004	8
19.5010.012.33	Grigio antracite RAL 7016	9023, 9025	8

Q-INFO MOD 5015



Q-INFO MOD 5015



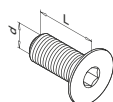
INDICE Q-SCREWS

Ordina più facilmente. Un sommario da pagina 454 a pagina 467

QS			
QS-1	95.0100.850.13	50	455
QS-2	95.0100.850.14	50	455
QS-3	93.0200.760.13	50	455
QS-4	93.0200.760.14	50	455
QS-5	93.0220.525.13	50	455
QS-6	93.0220.525.14	50	455
QS-7	93.0220.538.13	50	455
QS-8	93.0230.525.13	50	455
QS-9	93.0230.525.14	50	455
QS-10	95.0511.516.13	50	455
QS-11	95.0511.516.14	50	455
QS-12	95.0670.520.13	50	456
QS-13	95.0670.520.14	50	456
QS-14	95.0670.620.13	50	456
QS-15	95.0670.625.13	50	456
QS-16	95.0670.625.14	50	456
QS-17	95.0670.630.13	50	456
QS-18	95.0670.630.14	50	456
QS-19	95.0670.825.13	50	456
QS-20	95.0670.825.14	50	456
QS-21	95.0670.840.13	50	456
QS-22	95.0670.840.14	50	456
QS-23	95.0680.620.13	50	456
QS-24	95.0680.635.13	50	456
QS-25	95.0680.660.13	50	456
QS-26	95.0680.820.13	50	454, 456
QS-27	95.0680.820.14	50	454, 456
QS-28	95.0680.820.15	50	454, 456
QS-29	95.0680.835.13	50	456
QS-30	95.0680.835.14	50	456
QS-31	95.0681.045.13	50	456
QS-32	19.4012.125.14	10	464
QS-33	19.4012.125.15	10	464
QS-34	19.4108.121.14	10	467
QS-35	19.4108.121.15	10	467
QS-36	19.4212.150.15	25	466
QS-38	93.0800.600.13	50	457
QS-39	93.0800.800.13	50	457
QS-40	93.0801.000.13	50	457
QS-41	95.0670.616.14	50	454
QS-42	95.0670.620.14	50	454
QS-43	95.0670.616.15	50	454
QS-44	95.0670.620.15	50	454
QS-45	95.0900.820.14	50	454
QS-46	93.0900.820.15	50	454
QS-47	95.0900.820.13	50	454
QS-48	95.0670.612.13	50	456
QS-49	93.0210.340.13	50	455
QS-50	93.0220.538.14	50	455
QS-51	93.0842.615.00	50	457
QS-53	95.0680.620.14	50	456
QS-54	95.0680.645.13	50	456
QS-55	93.0851.027.09	50	458
QS-56	93.0230.538.13	50	455
QS-57	93.0230.538.14	50	455
QS-58	19.4110.130.14	10	467
QS-59	19.4110.130.15	10	467
QS-60	19.4012.225.14	10	464
QS-62	19.4008.115.14	10	463
QS-63	19.4008.115.15	10	463
QS-64	19.4010.110.14	10	463
QS-65	19.4010.110.15	10	463
QS-66	93.0811.020.15	50	457
QS-67	95.0681.040.13	50	456
QS-69	93.0810.818.13	50	457
QS-70	95.0680.645.14	50	456
QS-71	95.0680.660.14	50	456
QS-72	95.0681.045.14	50	456
QS-74	95.0671.240.14	50	456
QS-80	93.0800.600.14	50	457
QS-81	93.0800.800.14	50	457
QS-82	93.0801.000.14	50	457
QS-83	95.0511.616.13	50	455
QS-84	95.0511.616.14	50	455
QS-85	95.0100.890.13	50	455
QS-86	95.0100.890.14	50	455
QS-87	93.0840.635.00	100	458
QS-89	95.0670.612.14	50	456
QS-90	95.0400.505.14	50	457

QS			
QS-91	95.0400.505.13	50	457
QS-92	95.0400.610.14	50	457
QS-93	95.0490.506.14	50	457
QS-94	95.0490.506.13	50	457
QS-200	93.0240.412.13	50	455
QS-202	95.0511.510.13	50	455
QS-203	95.0511.510.14	50	455
QS-205	95.0670.608.14	50	456
QS-207	19.4512.224.14	10	464
QS-208	19.4512.224.15	10	464
QS-211	19.4512.230.14	10	464
QS-212	19.4512.230.15	10	464
QS-213	93.4710.080.14	50	459
QS-214	93.4210.080.14	50	459
QS-215	93.0301.224.14	50	460
QS-216	93.0301.224.15	50	460
QS-217	93.0311.220.14	50	460
QS-219	93.0661.235.14	50	460
QS-221	93.0721.230.14	50	460
QS-223	93.0661.230.14	50	460
QS-225	93.0661.245.14	50	460
QS-250	93.0261.008.15	50	459
QS-251	93.0261.012.15	50	459
QS-255	93.0250.808.15	50	459
QS-256	93.0250.812.15	50	459
QS-258	93.0251.012.15	50	459
QS-261	95.0511.608.14	50	455
QS-264	93.0250.608.13	50	459
QS-265	93.0250.610.13	50	459
QS-266	93.0915.505.14	50	459
QS-270	19.4408.110.15	10	461
QS-271	19.4408.110.14	10	461
QS-272	19.4410.130.15	10	461
QS-273	19.4410.130.14	10	461
QS-274	19.4412.155.15	10	462
QS-275	19.4412.155.14	10	462
QS-276	19.4412.175.15	10	462
QS-277	19.4412.175.14	10	462
QS-278	19.4416.205.15	10	462
QS-279	19.4416.205.14	10	462
QS-503	93.0220.560.13	50	455
QS-504	93.0220.560.14	50	455
QS-505	19.4512.227.15	10	464
QS-507	19.4012.225.15	10	464
QS-512	20.0203.015.39	50	457
QS-513	93.0760.800.14	50	456
QS-514	93.0760.800.13	50	456
QS-515	93.0761.000.14	50	456
QS-516	93.0761.200.14	50	456
QS-517	93.0761.000.13	50	456
QS-518	93.0761.200.13	50	456
QS-519	19.4212.150.14	25	466
QS-520	19.4510.123.14	10	464
QS-521	19.4510.123.15	10	464
QS-528	19.4508.119.15	10	464
QS-530	95.0671.035.14	50	456
QS-531	95.0671.035.13	50	456
QS-532	95.0671.030.13	50	456
QS-533	95.0671.030.14	50	456
QS-534	95.0400.608.14	50	457
QS-535	95.0400.612.14	50	457
QS-537	95.0710.825.14	50	456
QS-538	95.0710.870.14	50	456
QS-539	95.0710.890.14	50	456
QS-540	95.0711.235.14	50	456
QS-542	95.0671.025.14	50	456
QS-547	93.0841.270.00	25	458
QS-549	19.4012.140.14	10	464
QS-551	95.0681.240.13	50	456
QS-555	93.0841.060.00	50	458
QS-556	93.0200.890.14	50	455
QS-557	19.4512.124.14	10	465
QS-558	19.4512.124.15	10	465
QS-559	19.4512.127.14	10	465
QS-560	19.4712.110.14	25	466
QS-561	19.4712.110.15	25	466
QS-562	19.4712.130.14	25	466
QS-563	19.4712.130.15	25	466

Materiali di fissaggio per morsetti per vetro



Vite a brugola con testa svasata

MOD 0670 - DIN 7991

Per modelli 20, 21, 22, 27, 28, 42, 44, 46 in Zamac

Zincato					
INDOOR	QS	Q	d	L	
95.0670.616.15	QS-43	Q-4	M6	16	50

Per modelli 24, 26 in Zamac

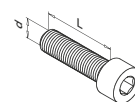
Zincato					
INDOOR	QS	Q	d	L	
95.0670.620.15	QS-44	Q-4	M6	20	50

Per modelli 20, 21, 22, 27, 28, 42, 44, 46, 51, 52 in 304 e 316

316					
OUTDOOR	QS	Q	d	L	
95.0670.616.14	QS-41	Q-4	M6	16	50

Per modelli 23, 24, 26 in 304 e 316

316					
OUTDOOR	QS	Q	d	L	
95.0670.620.14	QS-42	Q-4	M6	20	50



Vite a brugola con testa cilindrica

MOD 0680 - DIN 912 / ISO 4762

Per tutti modelli in Zamac

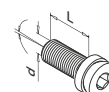
Zincato					
INDOOR	QS	Q	d	L	
95.0680.820.15	QS-28	Q-6	M8	20	50

Per tutti modelli in 304

304					
INDOOR	QS	Q	d	L	
95.0680.820.13	QS-26	Q-5	M8	20	50

Per tutti modelli in 316

316					
OUTDOOR	QS	Q	d	L	
95.0680.820.14	QS-27	Q-6	M8	20	50



Viti regolabili

+/- 5°

MOD 0900

Per tutti modelli in Zamac

Zincato					
INDOOR	QS	Q	d	L	
93.0900.820.15	QS-46	Q-5	M8	20	50

Per tutti modelli in 304

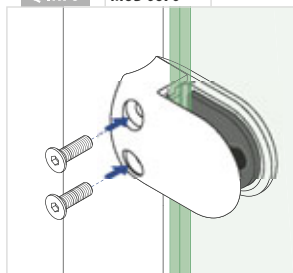
304					
INDOOR	QS	Q	d	L	
95.0900.820.13	QS-47	Q-5	M8	20	50

Per tutti modelli in 316

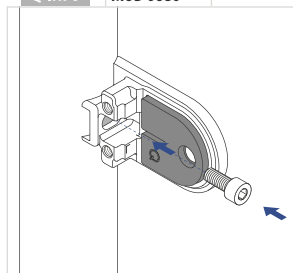
316					
OUTDOOR	QS	Q	d	L	
95.0900.820.14	QS-45	Q-5	M8	20	50



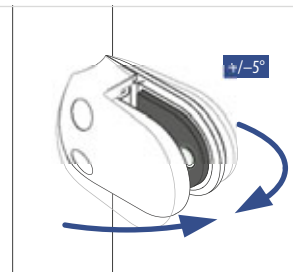
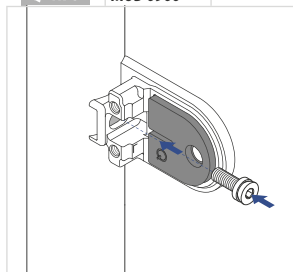
Q-INFO MOD 0670



Q-INFO MOD 0680

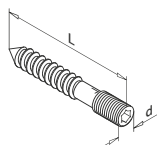


Q-INFO MOD 0900



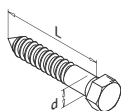
		INDOOR	OUTDOOR
---.14	316		X
---.13	304	X	
---.15	Zincato	X	

Materiali di fissaggio



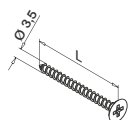
MOD 0100

304					
INDOOR	QS	Q	d	L	
95.0100.850.13	QS-1	Q-4	M8 x 12	50	50
95.0100.890.13	QS-85	Q-4	M8 x 33	90	50
316					
OUTDOOR	QS	Q	d	L	
95.0100.850.14	QS-2	Q-4	M8 x 12	50	50
95.0100.890.14	QS-86	Q-4	M8 x 33	90	50



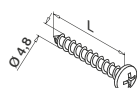
MOD 0200 - DIN 571

304					
INDOOR	QS	d	L		
93.0200.760.13	QS-3	7	60	50	
316					
OUTDOOR	QS	d	L		
93.0200.760.14	QS-4	7	60	50	
93.0200.890.14	QS-556	8	90	50	



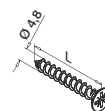
MOD 0210 - DIN 7997

304				
INDOOR	QS	L		
93.0210.340.13	QS-49	40	50	



MOD 0230 - DIN 7981 C-H

304				
INDOOR	QS	L		
93.0230.525.13	QS-8	25	50	
93.0230.538.13	QS-56	38	50	
316				
OUTDOOR	QS	L		
93.0230.525.14	QS-9	25	50	
93.0230.538.14	QS-57	38	50	

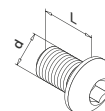


MOD 0220 - DIN 7982 C-H

304			
INDOOR	QS	L	
93.0220.525.13	QS-5	25	50
93.0220.538.13	QS-7	38	50
93.0220.560.13	QS-503	60	50
316			
OUTDOOR	QS	L	
93.0220.525.14	QS-6	25	50
93.0220.538.14	QS-50	38	50
93.0220.560.14	QS-504	60	50

MOD 0240

304			
INDOOR	QS	L	
93.0240.412.13	QS-200	12	50

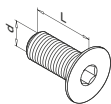


MOD 0511 - ISO 7380

304					
INDOOR	QS	Q	d	L	
95.0511.510.13	QS-202	Q-3	M5	10	50
95.0511.516.13	QS-10	Q-3	M5	16	50
95.0511.616.13	QS-83	Q-4	M6	16	50
316					
OUTDOOR	QS	Q	d	L	
95.0511.510.14	QS-203	Q-3	M5	10	50
95.0511.516.14	QS-11	Q-3	M5	16	50
95.0511.608.14	QS-261	Q-4	M6	8	50
95.0511.616.14	QS-84	Q-4	M6	16	50



Materiali di fissaggio

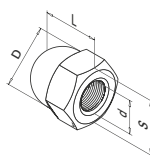


MOD 0670 - DIN 7991

304					
INDOOR	QS	Q	d	L	
95.0670.520.13	QS-12	Q-3	M5	20	50
95.0670.612.13	QS-48	Q-4	M6	12	50
95.0670.620.13	QS-14	Q-4	M6	20	50
95.0670.625.13	QS-15	Q-4	M6	25	50
95.0670.630.13	QS-17	Q-4	M6	30	50
95.0670.825.13	QS-19	Q-5	M8	25	50
95.0670.840.13	QS-21	Q-5	M8	40	50
316					
OUTDOOR	QS	Q	d	L	
95.0670.520.14	QS-13	Q-3	M5	20	50
95.0670.608.14	QS-205	Q-4	M6	8	50
95.0670.612.14	QS-89	Q-4	M6	12	50
95.0670.625.14	QS-16	Q-4	M6	25	50
95.0670.630.14	QS-18	Q-4	M6	30	50
95.0670.825.14	QS-20	Q-5	M8	25	50
95.0670.840.14	QS-22	Q-5	M8	40	50

MOD 0671 - DIN 7991

304					
INDOOR	QS	Q	d	L	
95.0671.030.13	QS-532	Q-6	M10	30	50
95.0671.035.13	QS-531	Q-6	M10	35	50
316					
OUTDOOR	QS	Q	d	L	
95.0671.025.14	QS-542	Q-6	M10	25	50
95.0671.030.14	QS-533	Q-6	M10	30	50
95.0671.035.14	QS-530	Q-6	M10	35	50
95.0671.240.14	QS-74	Q-8	M12	40	50

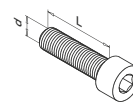


MOD 0760 - DIN 1587

304					
INDOOR	QS	S	d	D	L
93.0760.800.13	QS-514	13	M8	12,5	15
316					
OUTDOOR	QS	S	d	D	L
93.0760.800.14	QS-513	13	M8	12,5	15

MOD 0761 - DIN 1587

304					
INDOOR	QS	S	d	D	L
93.0761.000.13	QS-517	17	M10	16	18
93.0761.200.13	QS-518	19	M12	18	22
316					
OUTDOOR	QS	S	d	D	L
93.0761.000.14	QS-515	17	M10	16	18
93.0761.200.14	QS-516	19	M12	18	22

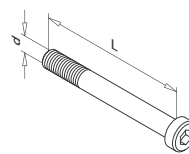


MOD 0680 - DIN 912 / ISO 4762

Zincato					
INDOOR	QS	Q	d	L	
95.0680.820.15	QS-28	Q-6	M8	20	50
304					
INDOOR	QS	Q	d	L	
95.0680.620.13	QS-23	Q-5	M6	20	50
95.0680.635.13	QS-24	Q-5	M6	35	50
95.0680.645.13	QS-54	Q-5	M6	45	50
95.0680.660.13	QS-25	Q-5	M6	60	50
95.0680.820.13	QS-26	Q-6	M8	20	50
95.0680.835.13	QS-29	Q-6	M8	35	50
316					
OUTDOOR	QS	Q	d	L	
95.0680.620.14	QS-53	Q-5	M6	20	50
95.0680.645.14	QS-70	Q-5	M6	45	50
95.0680.660.14	QS-71	Q-5	M6	60	50
95.0680.820.14	QS-27	Q-6	M8	20	50
95.0680.835.14	QS-30	Q-6	M8	35	50

MOD 0681 - DIN 912 / ISO 4762

304					
INDOOR	QS	Q	d	L	
95.0681.040.13	QS-67	Q-8	M10	40	50
95.0681.045.13	QS-31	Q-8	M10	45	50
95.0681.240.13	QS-551	-	M12	40	50
316					
OUTDOOR	QS	Q	d	L	
95.0681.045.14	QS-72	Q-8	M10	45	50



MOD 0710 - DIN 6912

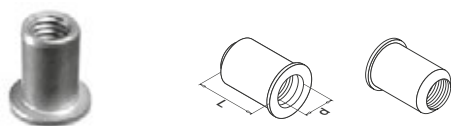
316					
OUTDOOR	QS	Q	d	L	
95.0710.825.14	QS-537	Q-6	M8	25	50
95.0710.870.14	QS-538	Q-6	M8	70	50
95.0710.890.14	QS-539	Q-6	M8	90	50

MOD 0711 - DIN 6912

316					
OUTDOOR	QS	Q	d	L	
95.0711.235.14	QS-540	Q-8	M12	35	50



Materiali di fissaggio



MOD 0800

304

INDOOR	QS	Q	d		L	
93.0800.600.13	QS-38	Q-29	M6	Ø9,0	16	50
93.0800.800.13	QS-39	Q-29	M8	Ø11,0	17	50

316

OUTDOOR	QS	Q	d		L	
93.0800.600.14	QS-80	Q-29	M6	Ø9,0	16	50
93.0800.800.14	QS-81	Q-29	M8	Ø11,0	17	50

MOD 0801

304

INDOOR	QS	Q	d		L	
93.0801.000.13	QS-40	Q-29	M10	Ø12,0	21	50

316

OUTDOOR	QS	Q	d		L	
93.0801.000.14	QS-82	Q-29	M10	Ø12,0	21	50



Fascette

MOD 0712

Accessori

	Q	L	
19.0712.300.00	Q-50	300 mm	100

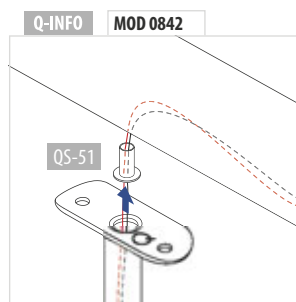


Passacavi

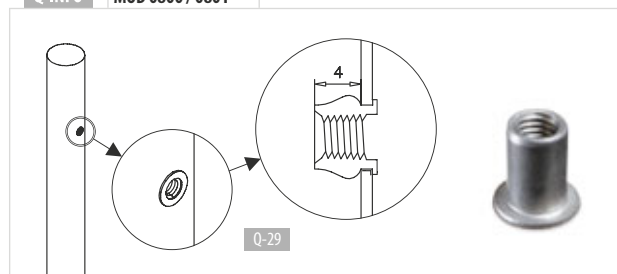
MOD 0842

Accessori

IN/OUTDOOR	QS	
93.0842.615.00	QS-51	50



Q-INFO MOD 0800 / 0801



MOD 0810 - DIN 7965

304

INDOOR	QS	d		L	
93.0810.818.13	QS-69	M8	Ø14,5	18	50

MOD 0811 - DIN 7965

Zincato

INDOOR	QS	d		L	
93.0811.020.15	QS-66	M10	Ø17	20	50



MOD 0203

Legno

INDOOR	QS	
20.0203.015.39	QS-512	50



MOD 0400 - DIN 916 / ISO 4029

304

INDOOR	QS	Q	d	L	
95.0400.505.13	QS-91	Q-2,5	M5	5	50

316

OUTDOOR	QS	Q	d	L	
95.0400.505.14	QS-90	Q-2,5	M5	5	50
95.0400.608.14	QS-534	Q-3	M6	8	50
95.0400.610.14	QS-92	Q-3	M6	10	50
95.0400.612.14	QS-535	Q-3	M6	12	50



MOD 0490 - DIN 914 / ISO 4027

304

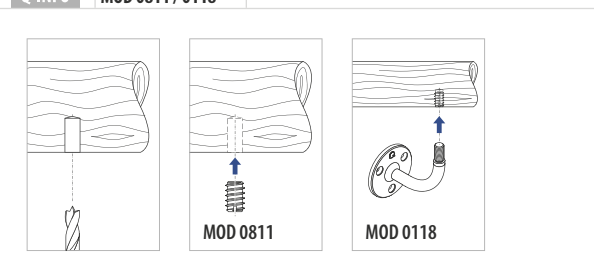
INDOOR	QS	Q	d	L	
95.0490.506.13	QS-94	Q-2,5	M5	6	50

316

OUTDOOR	QS	Q	d	L	
95.0490.506.14	QS-93	Q-2,5	M5	6	50



Q-INFO MOD 0811 / 0118



Materiali di fissaggio



MOD 0840

Accessori

	QS	Ø	L	
93.0840.635.00	QS-87	6	35	100

MOD 0841

Accessori

	QS	Ø	L	
93.0841.060.00	QS-555	10	60	50

Accessori

	QS	Ø	L	
93.0841.270.00	QS-547	12	70	25

Q-INFO

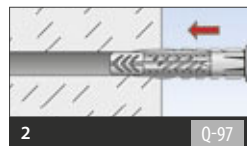
MOD 0840 / 0841



1

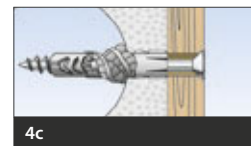


4b



2

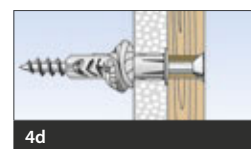
Q-97



4c



3



4d



4a



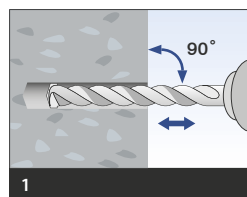
MOD 0851

Ottone

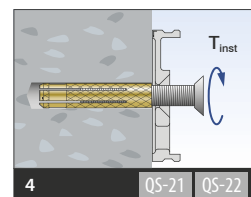
IN/OUTDOOR	QS	
93.0851.027.09	QS-55	50

Q-INFO

MOD 0851



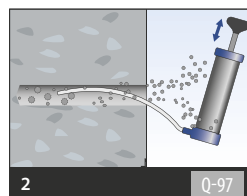
1



4

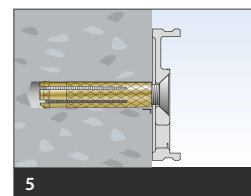
QS-21

QS-22

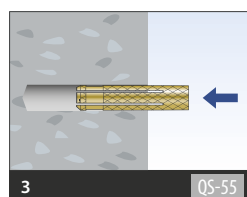


2

Q-97

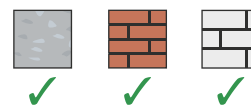


5

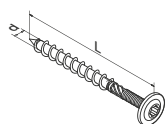


3

QS-55



Materiali di fissaggio



MOD 0250

304

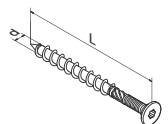
NEW
NEW

OUTDOOR	QS	Q	L	d	
93.0250.608.13	QS-264	Q-115	80	6	50
93.0250.610.13	QS-265	Q-115	100	6	50
Zincato					
INDOOR	QS	Q	L	d	
93.0250.808.15	QS-255	Q-113	80	8	50
93.0250.812.15	QS-256	Q-113	120	8	50

MOD 0251

Zincato

INDOOR	QS	Q	L	d	
93.0251.012.15	QS-258	Q-114	120	10	50



MOD 0261

Zincato

INDOOR	QS	Q	L	d	
93.0261.008.15	QS-250	Q-113	80	10	50
93.0261.012.15	QS-251	Q-113	120	10	50

Inserto
1/4" Impronta

MOD 0722

Accessori

NEW

	Q		AW	L	
19.0722.230.00	Q-115	1/4"	30	25	1
19.0722.240.00	Q-113	1/4"	40	26	1
19.0722.550.00	Q-114	5/16"	50	50	1

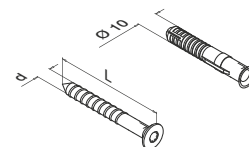
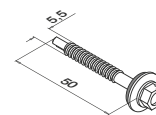
MOD 0915

316

OUTDOOR

QS	
93.0915.505.14	QS-266

NEW

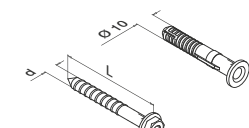


MOD 4210

316

OUTDOOR

QS	L	d		
93.4210.080.14	QS-214	80	7	Ø10



MOD 4710

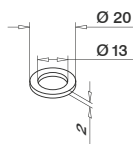
316

OUTDOOR

QS	L	d		
93.4710.080.14	QS-213	80	7	Ø10

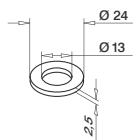


Materiali di fissaggio



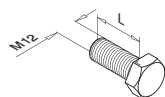
MOD 0311 - DIN 433 / ISO 7092

316				
OUTDOOR	QS	d		
93.0311.220.14	QS-217	M12		50



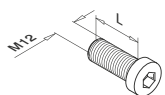
MOD 0301 - DIN 125A / ISO 7089

Zincato				
INDOOR	QS	d		
93.0301.224.15	QS-216	M12		50
316				
OUTDOOR	QS	d		
93.0301.224.14	QS-215	M12		50



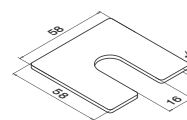
MOD 0661 - DIN 933

316					
OUTDOOR	QS	d	L		
93.0661.230.14	QS-223	M12	30		50
93.0661.235.14	QS-219	M12	35		50
93.0661.245.14	QS-225	M12	45		50



MOD 0721 - DIN 7984

316						
OUTDOOR	QS	Q	d	L		
93.0721.230.14	QS-221	Q-8	M12	30		50



Spessori
per Easy Glass® Smart,
1,2,3,4,5 mm
100 pezzi

MOD 6921

Alluminio	Grezzo		
	X		
19.6921.160.00	1		100
19.6921.260.00	2		100
19.6921.360.00	3		100

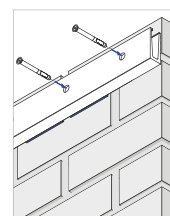
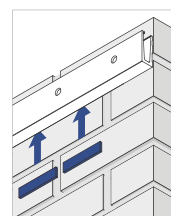
NEW



Spessori
per Easy Glass®,
1,2,3,4,5 mm
520 pezzi

MOD 6921

Accessori			
	Q		
19.6921.000.00	Q-62		1



Materiali di fissaggio



MOD 4408

Zincato

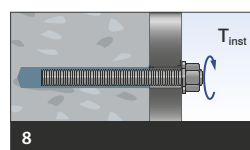
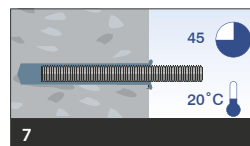
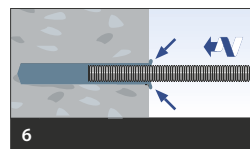
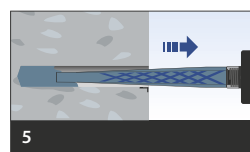
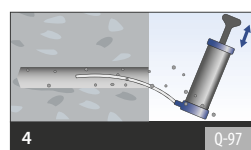
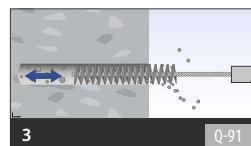
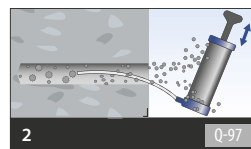
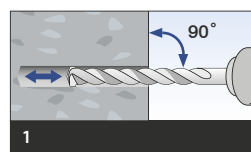
INDOOR	QS	Tipo	M		L	
19.4408.110.15	QS-270	Q-VMU-A 8x110	8	10	110	10
316						
OUTDOOR	QS	Tipo	M		L	
19.4408.110.14	QS-271	Q-VMU-A 8x110	8	10	110	10

NEW



Q-INFO

Manuale Q-anchor VMU



MOD 4410

Zincato

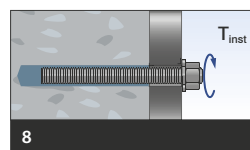
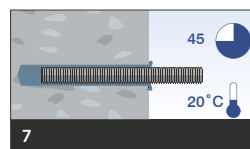
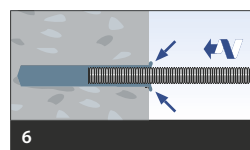
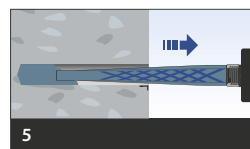
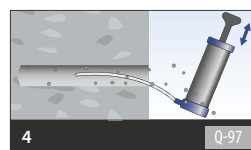
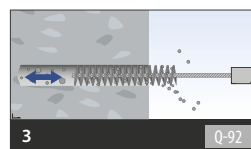
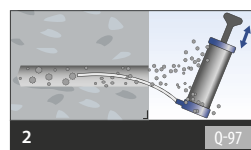
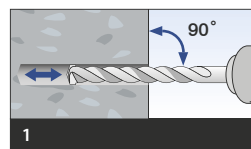
INDOOR	QS	Tipo	M		L	
19.4410.130.15	QS-272	Q-VMU-A 10x130	10	12	130	10
316						
OUTDOOR	QS	Tipo	M		L	
19.4410.130.14	QS-273	Q-VMU-A 10x130	10	12	130	10

NEW



Q-INFO

Manuale Q-anchor VMU



Materiali di fissaggio



MOD 4412

Zincato

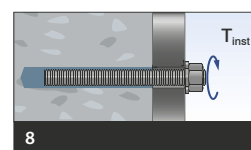
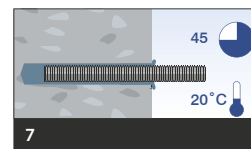
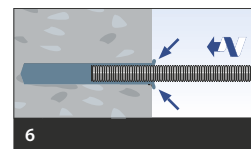
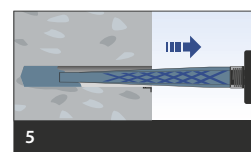
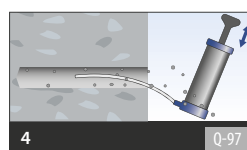
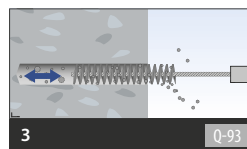
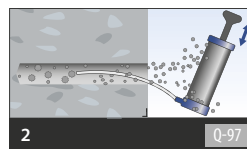
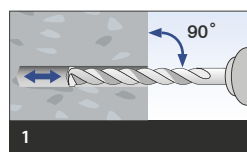
INDOOR	QS	Tipo	M	L	
19.4412.155.15	QS-274	Q-VMU-A 12x155	12	14	155 10
19.4412.175.15	QS-276	Q-VMU-A 12x175	12	14	175 10
316					
OUTDOOR	QS	Tipo	M	L	
19.4412.155.14	QS-275	Q-VMU-A 12x155	12	14	155 10
19.4412.175.14	QS-277	Q-VMU-A 12x175	12	14	175 10

NEW



Q-INFO

Manuale Q-anchor VMU



MOD 4416

Zincato

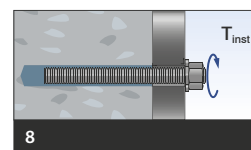
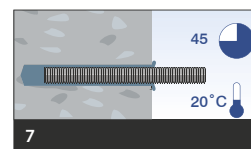
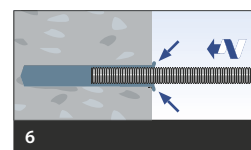
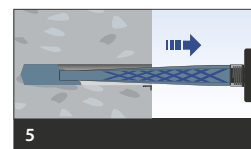
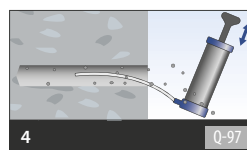
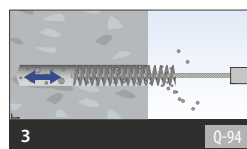
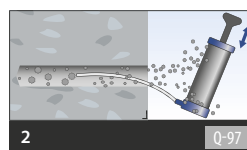
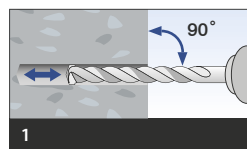
INDOOR	QS	Tipo	M	L	
19.4416.205.15	QS-278	Q-VMU-A 16x205	16	18	205 10
316					
OUTDOOR	QS	Tipo	M	L	
19.4416.205.14	QS-279	Q-VMU-A 16x205	16	18	205 10

NEW

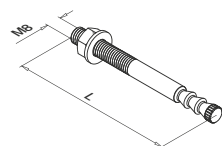


Q-INFO

Manuale Q-anchor VMU



Materiali di fissaggio



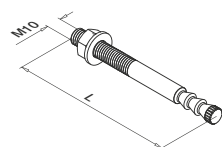
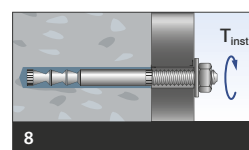
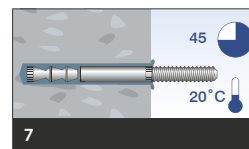
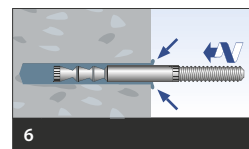
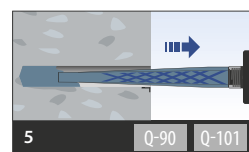
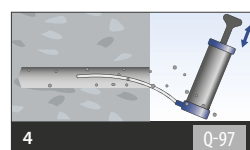
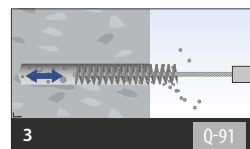
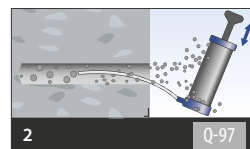
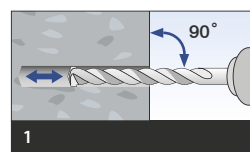
MOD 4008

Zincato		QS	Tipo		L	
INDOOR						
19.4008.115.15	QS-63		Q VMZ-A 50 M8-15/80	Ø10	80	10
316		QS	Tipo		L	
OUTDOOR						
19.4008.115.14	QS-62		Q VMZ-A 50 M8-15/80 A4	Ø10	80	10



Q-INFO

Manuale Q-anchor VMZ



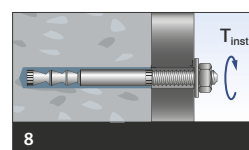
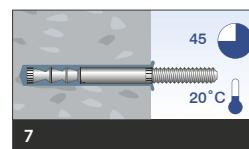
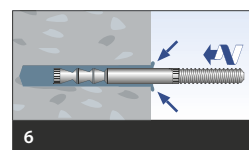
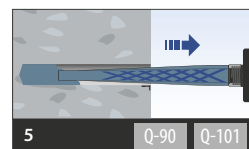
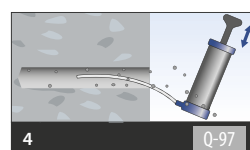
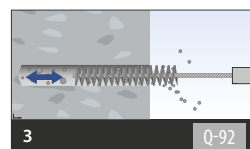
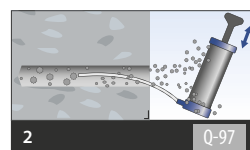
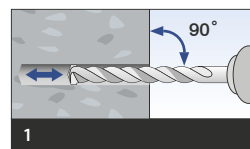
MOD 4010

Zincato		QS	Tipo		L	
INDOOR						
19.4010.110.15	QS-65		Q VMZ-A 60 M10-10/85	Ø12	85	10
316		QS	Tipo		L	
OUTDOOR						
19.4010.110.14	QS-64		Q VMZ-A 60 M10-10/85 A4	Ø12	85	10

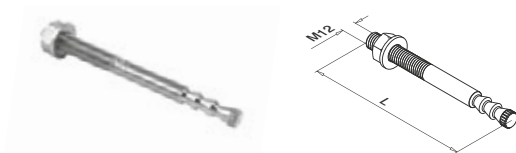


Q-INFO

Manuale Q-anchor VMZ



Materiali di fissaggio



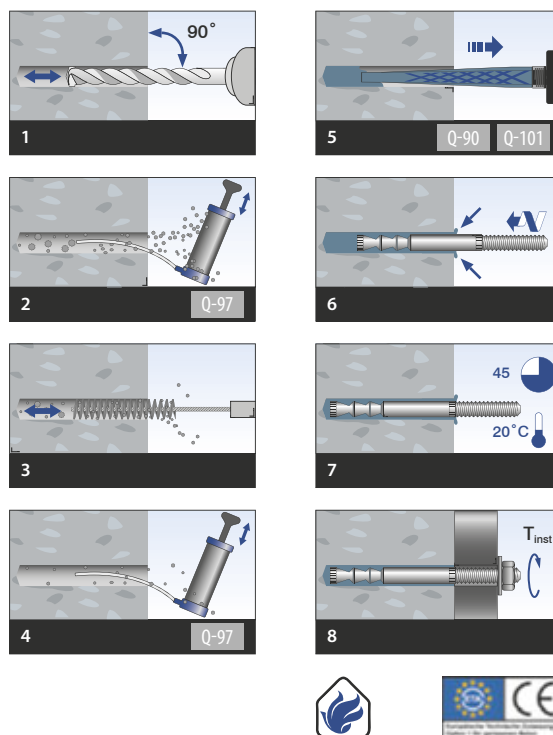
MOD 4012

Zincato		QS	Tipo		L	
INDOOR						
19.4012.125.15	QS-33		Q VMZ-A 75 M12-25/120	Ø12	120	10
19.4012.225.15	QS-507		Q VMZ-A 125 M12-25/170	Ø14	170	10
316		QS	Tipo		L	
OUTDOOR						
19.4012.125.14	QS-32		Q VMZ-A 75 M12-25/120 A4	Ø12	120	10
19.4012.140.14	QS-549		Q VMZ-A75 M12-40/135 A4	Ø12	135	10
19.4012.225.14	QS-60		Q VMZ-A 125 M12-25/170 A4	Ø14	170	10



Q-INFO

Manuale Q-anchor VMZ



MOD 4508

Zincato		QS	Tipo	d	L	
INDOOR						
19.4508.119.15	QS-528		Q VMZ-IG 75 M8	M8	78	Ø12 10

MOD 4510

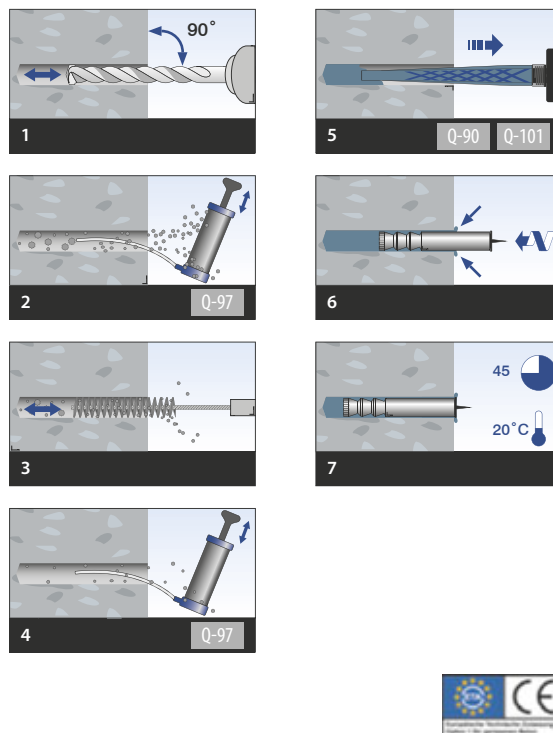
Zincato		QS	Tipo	d	L	
INDOOR						
19.4510.123.15	QS-521		Q VMZ-IG 80 M10	M10	84	Ø14 10
316		QS	Tipo	d	L	
OUTDOOR						
19.4510.123.14	QS-520		Q VMZ-IG 80 M10 A4	M10	84	Ø14 10

MOD 4512

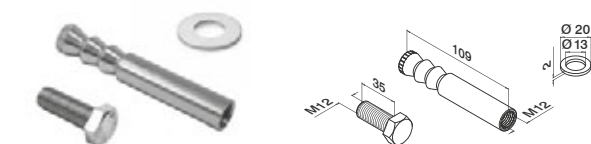
Zincato		QS	Tipo	d	L	
INDOOR						
19.4512.224.15	QS-208		Q VMZ-IG 90 M12	M12	94	Ø18 10
19.4512.227.15	QS-505		Q VMZ-IG 105 M12	M12	109	Ø18 10
19.4512.230.15	QS-212		Q VMZ-IG 125 M12	M12	130	Ø18 10
316		QS	Tipo	d	L	
OUTDOOR						
19.4512.224.14	QS-207		Q VMZ-IG 90 M12 A4	M12	94	Ø18 10
19.4512.230.14	QS-211		Q VMZ-IG 125 M12 A4	M12	130	Ø18 10

Q-INFO

Manuale Q-anchor VMZ-IG



Materiali di fissaggio



MOD 4512

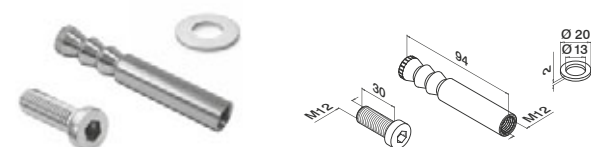
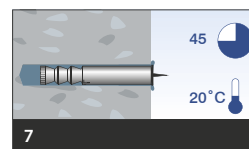
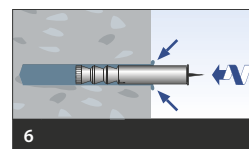
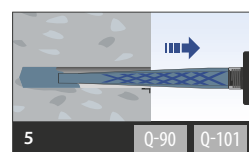
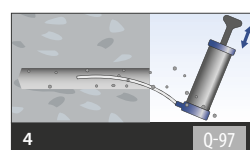
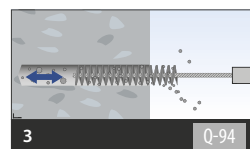
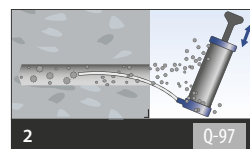
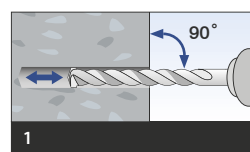
316

OUTDOOR	QS	Tipo		
19.4512.127.14	QS-559	Q VMZ-IG 105 M12 A4	Ø18	10



Q-INFO

Manuale Q-anchor VMZ-IG



MOD 4512

Zincato

INDOOR	QS	Tipo		
19.4512.124.15	QS-558	Q VMZ-IG 90 M12	Ø18	10

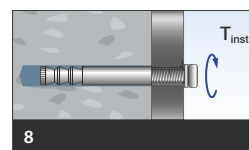
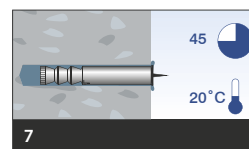
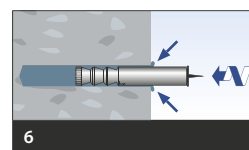
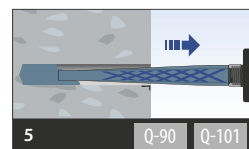
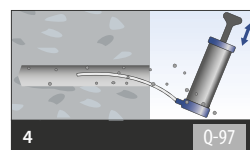
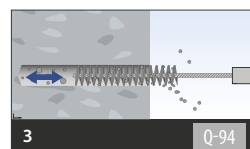
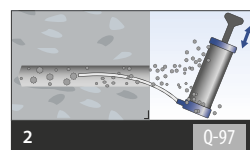
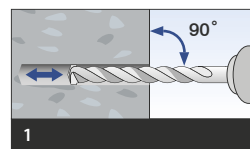
316

OUTDOOR	QS	Tipo		
19.4512.124.14	QS-557	Q VMZ-IG 90 M12 A4	Ø18	10

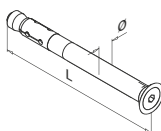


Q-INFO

Manuale Q-anchor VMZ-IG



Materiali di fissaggio



MOD 4212

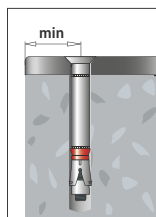
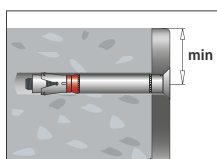
Zincato

INDOOR	QS	Tipo	Ø		L	
19.4212.150.15	QS-36	SZ-SK 12/50	12	Ø12	120	25

316	QS	Tipo	Ø		L	
19.4212.150.14	QS-519	SZ-SK 12/50 A4	12	Ø12	120	25



Q-INFO MOD 4212.150

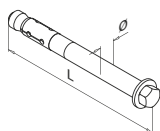
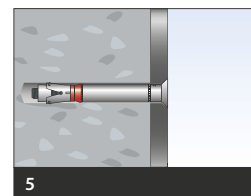
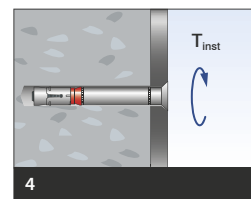
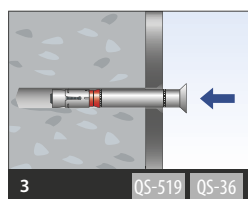
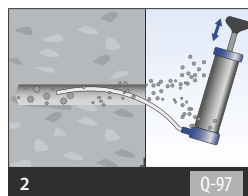
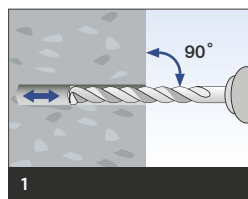


	MOD 6905	MOD 6904
19.4212.150.15	min. 60	min. 60
19.4212.150.14	min. 50	min. 50

Si prega di osservare le specifiche come indicato sui certificati rispettando le dimensioni del vetro.

Q-INFO

Manuale Q-anchor SZ 12/50



MOD 4712

Zincato

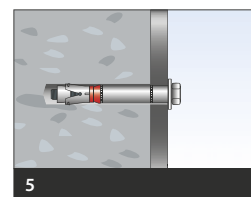
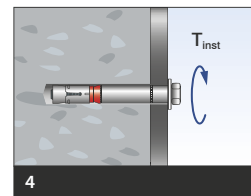
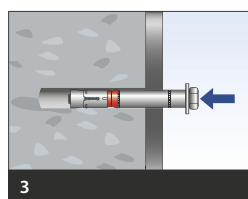
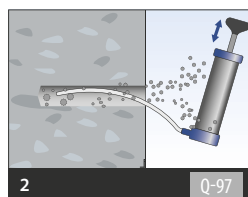
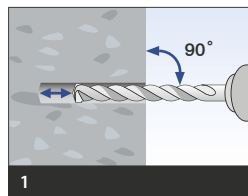
INDOOR	QS	Tipo	Ø		L	
19.4712.110.15	QS-561	SZ-S 12/10	12	Ø12	85	25
19.4712.130.15	QS-563	SZ-S 12/30	12	Ø12	105	25

316	QS	Tipo	Ø		L	
19.4712.110.14	QS-560	Q SZ 12/10 A4	12	Ø12	85	25
19.4712.130.14	QS-562	Q SZ 12/30 A4	12	Ø12	105	25

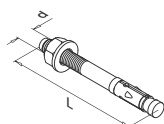


Q-INFO

Manuale Q-anchor SZ 12/10-30



Materiali di fissaggio



MOD 4108

Zincato

INDOOR	QS	Tipo	d		L	
19.4108.121.15	QS-35	Q BZ 8 10-21/75	M8	Ø8	75	10
316						
OUTDOOR	QS	Tipo	d		L	
19.4108.121.14	QS-34	Q BZ 8 10-21/75 A4	M8	Ø8	75	10

MOD 4110

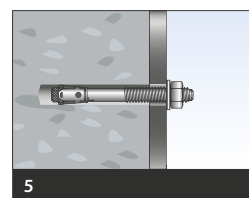
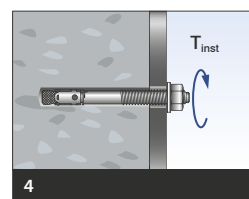
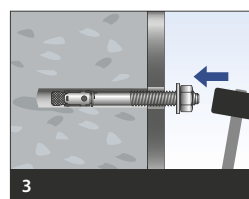
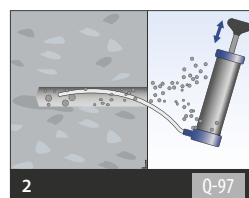
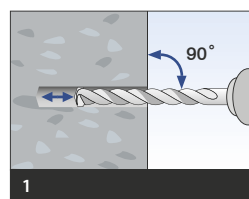
Zincato

INDOOR	QS		d		L	
19.4110.130.15	QS-59	Q BZ 10 10-30/90	M10	Ø10	90	10
316						
OUTDOOR	QS		d		L	
19.4110.130.14	QS-58	Q BZ 10 10-30/90	M10	Ø10	90	10



Q-INFO

Manuale Q-anchor BZ 8 + BZ 10



Accessori per sistemi corrimano



Malta ad iniezione

MOD 4095

Accessori

	Q	e		
19.4095.101.00	Q-90	150 ml	Q-VMZ	1
19.4095.102.00	Q-101	280 ml	Q-VMZ	1
19.4095.112.00	Q-104	280 ml	Q-VMU-A	1

NEW



Pistola per mastice

Per malta da iniezione

MOD 4097

Accessori

	Q	
19.4097.100.00	Q-102	1



Miscelatore

Per malta da iniezione

MOD 4095

Accessori

	Q	
19.4095.100.00	Q-103	10



Pompetta

per pulizia fori

MOD 4095

Accessori

	Q	
19.4095.103.00	Q-97	1



Scovolino per pulizia fori

MOD 4095

Accessori

	Q		
19.4095.104.00	Q-91	Ø10	1
19.4095.105.00	Q-92	Ø12	1
19.4095.106.00	Q-93	Ø14	1
19.4095.108.00	Q-94	Ø18	1
19.4095.109.00	Q-95	Ø20	1
19.4095.110.00	Q-96	Ø22	1

Q-INFO

MOD 4095.101/102/104

Numero di otturazioni
di fori per cartuccia di
malta da iniezione

VMZ	QS-32	QS-33	QS-60	QS-62	QS-63	QS-64	QS-65	QS-507	QS-549
Q-90 (150 ml)	15	15	11	26	26	18	18	11	15
Q-101 (280 ml)	34	34	24	58	58	39	39	24	34

VMZ-IG	QS-207	QS-208	QS-211	QS-212	QS-505	QS-520	QS-521	QS-528	QS-557	QS-558	QS-559
Q-90 (150 ml)	9	9	7	7	8	12	12	15	9	9	8
Q-101 (280 ml)	21	21	16	16	19	27	27	34	21	21	19

VMU-A	QS-270	QS-271	QS-272	QS-273	QS-274	QS-275	QS-276	QS-277	QS-278	QS-279
Q-104 (280 ml)	46	46	32	32	22	22	22	22	14	14

Q-101 / Q-104
280 ml
19.4095.102.00
19.4095.104.00Q-90
150 ml
19.4095.101.00

Materiale di consumo



Q-glue®

Colla speciale per acciaio inossidabile
Consumo per ogni incollaggio ca. 1 ml



Colla per legno

Colla PVAC per applicazioni su legno

MOD 1331

Accessori

	Q	e	
19.1331.000.00	Q-21	50 ml	1

Connessioni che si possono incollare con una bottiglietta da 50 ml

Ø 16 mm	Ø 42,4 mm	Ø 48,3 mm	Ø 60,3 mm
150	60	50	40

MOD 1335

Accessori

	Q	e	
19.1335.000.00	Q-73	250 ml	1



Q-seal

Silicone per vetro, di colore nero,
con erogatori inclusi



Matita da ritocco per riparazione graffi

MOD 1340

Accessori

	Q	e	
19.1340.310.00	Q-24	310 ml = ca. 11,40 m	1

MOD 0800

Accessori

	RAL	ml	
19.0800.050.33	7016	12	1
19.0800.050.34	7047	12	1



Biadesivo



Biadesivo

MOD 1350

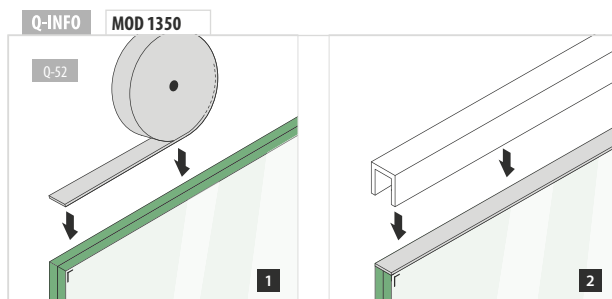
Accessori

	Q	W	L (m)	
19.1350.018.00	Q-52	19	66	1

MOD 1361

Accessori

	Q	W	L (m)	
19.1361.012.00	Q-111	12,7	33	1
19.1361.016.00	Q-98	16	33	1
19.1361.020.00	Q-99	20	33	1
19.1361.025.00	Q-112	25,4	33	1



Cura e manutenzione

**Q-cleaner**

Spray per la manutenzione dell'acciaio,
concentrato senza propellente
300 ml

MOD 0601

Accessori

	Q	e	
19.0601.000.00	Q-23	300 ml	1

**Q-ultra-clean**

Prodotto chimico per la pulizia
dell'acciaio inossidabile per rimuovere
sporco resistente e punti di ruggine.
Q-ultra clean ricrea e rende più forte lo
strato superficiale dell'acciaio inox
500 ml

MOD 0610

Accessori

	Q	e	
19.0610.000.00	Q-22	500 ml	1

**Scotch®-Brite**

Spugne abrasive per rimuovere i graffi

MOD 0640

Accessori

	Q	
19.0640.000.00	Q-25	10

**Q-glass tex**

Panno per la pulizia del vetro, 100%
viscosa, 33x37 cm

MOD 0660

Accessori

	Q	
19.0660.000.00	Q-27	20

Q-INFO

MOD 0640 / 0610



Q-25



Q-22

Q-ultra-clean
19.0610.000.00

Forare e filettare



Dima di foratura

MOD 0718

Accessori

	Q	Ø	M	
19.0718.442.00	Q-74	Ø 42,4	M5, M6, M8, M10	1
19.0718.448.00	Q-75	Ø 48,3	M5, M6, M8, M10	1

Set completo



Dima di foratura

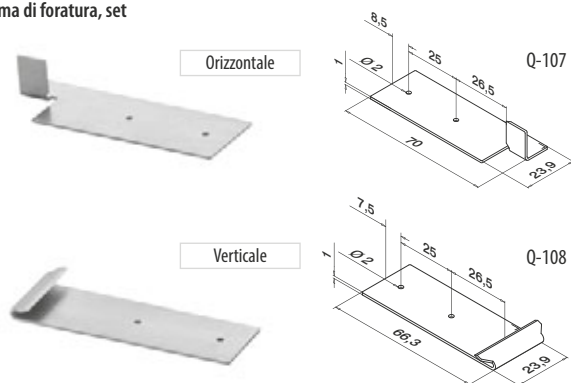
(x2) con guida

MOD 0719

Accessori

	Q	Ø	M	
19.0719.042.00	Q-76	Ø 42,4	M5, M6, M8, M10	1
19.0719.048.00	Q-77	Ø 48,3	M5, M6, M8, M10	1

Dima di foratura, set



MOD 6980

Accessori

	Q	
19.6980.000.00	Q-107 / Q-108	1

International Design Model Protection



Punte per forare e maschiare l'acciaio

per acciaio inox

MOD 0714

Accessori

	Q	Ø	
19.0714.000.00	Q-61	M3 - M12	1



Olio da taglio e foratura

Concentrato senza propellente
300 ml

MOD 0714

Accessori

	Q	e	
19.0714.001.00	Q-64	300 ml	1



Strumento per montaggio

MOD 0709

Accessori

	Q	Ø	
19.0709.000.35	Q-82	42,0 + 48,0	1



Strumento per montaggio

MOD 0710

Accessori

	Q	Ø	
19.0710.042.12	Q-20	Ø 42	1
19.0710.048.12	Q-79	Ø 48	1



Punta per trapano con anello di arresto

per legno

MOD 0708

Accessori

	Q	Ø	
19.0708.015.00	Q-80	15	1

Q-INFO

MOD 0719



Utensili



Set chiavi a brugola

composta da 7 pezzi

MOD 0701

Accessori							
Q (□)							
19.0701.000.00	Q-2	Q-2,5	Q-3	Q-4	Q-5	Q-6	Q-8
							1



Chiave a brugola

MOD 0701

Accessori		
Q (□)		
19.0701.010.00	Q-10	1
19.0701.014.00	Q-14	1



Pinza per inserti filettati

MOD 0703

Accessori			
Q			
19.0703.000.00	Q-29	M6, M8, M10	1



Martello di plastica

MOD 0704

Accessori		
Q		
19.0704.000.00	Q-45	1

Inserto
1/4" Impronta

MOD 0722

Accessori					
Q					
19.0722.230.00	Q-115	1/4"	30	25	1
19.0722.240.00	Q-113	1/4"	40	26	1
19.0722.550.00	Q-114	5/16"	50	50	1

NEW



Chiave a settore

MOD 0702

Accessori			
Q			
19.0702.025.00	Q-30	25 - 28	1
19.0702.030.00	Q-31	30 - 32	1
19.0702.050.00	Q-32	45 - 50	1
19.0702.060.00	Q-33	58 - 62	1
19.0702.070.00	Q-51	68 - 75	1



Chiave a pioli,

per fori Ø 3 mm, piolo Ø 2,9 mm,
distanza 15 mm

MOD 0705

Accessori		
Q		
19.0705.315.00	Q-78	1

Q-lights

Pinza per anelli di sicurezza

per fori di Ø 2 mm, pin 4,0 mm,
distanza 28 mm

MOD 0706

Accessori		
Q		
19.0706.002.00	Q-110	1

Set di cacciaviti in acciaio inox,
6 pezzi
per viti a taglio e croce

MOD 0723

Accessori		
Q		
19.0723.000.14		1

NEW

Set di cacciaviti testa esagonale in
acciaio inox, 9 pezzi
per viti a esagono interno

MOD 0724

Accessori									
Q (□)									
19.0724.000.14	Q-1,5	Q-2	Q-2,5	Q-3	Q-4	Q-5	Q-6	Q-8	Q-10
									1

NEW

Q-INFO MOD 0723 / 0724

Eventuali errori nella lavorazione dell'acciaio inox possono causare la formazione di ruggine estranea. Ciò provoca spesso danni visibili, malfunzionamenti e corrosione profonda, con conseguenti maggiori spese, reclami dei clienti e perfino rischi importanti per la sicurezza. Utilizzando utensili speciali in acciaio inox, è possibile prevenire la formazione di ruggine estranea. Questi utensili in acciaio inox sono stati temperati ed evidenziano gli stessi livelli di durezza di quelli tradizionali.

Utensili



Multiutensile per Q-disc® System

MOD 6920

Accessori		
	Q	
19.6920.002.00	Q-83	1

NEW



Multi utensile Easy Glass®

MOD 6920

Accessori		
	Q	
19.6920.000.00	Q-71	1

International Design Model Protection



Cesoie per cavi

MOD 7800

Accessori			
	Q	Per il cavo Ø	
14.7800.000.00	Q-39	1,5 - 4,0	1



Fast Fix fascetta di allentamento

MOD 7802

316		
OUTDOOR		
	Ø	
14.7802.003.00	3,2	1
14.7802.004.00	4,0	1



Q-glass ventosa

2 coppe, carico max / direzione: 60 kg / parallela

MOD 0750

Accessori		
	Q	
19.0750.000.00	Q-28	1



Maniglia per il trasporto delle lastre (vetro o metallo)

MOD 0751

Accessori		
	Q	
19.0751.000.00	Q-55	2

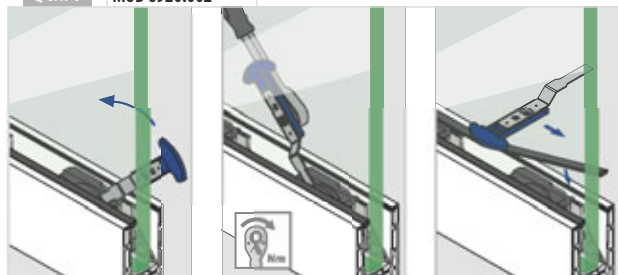


Supporto per montaggio del vetro

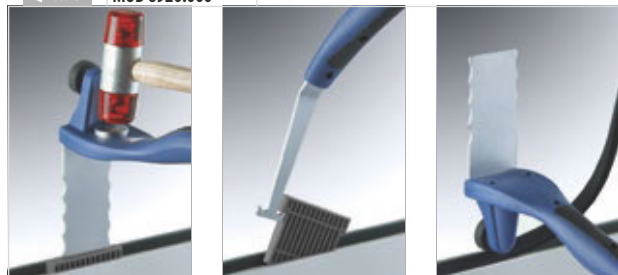
MOD 0715

Accessori		
	Q	
19.0715.000.00	Q-56	2

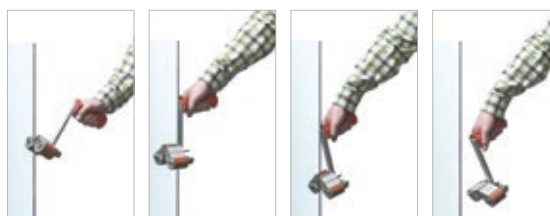
Q-INFO MOD 6920.002



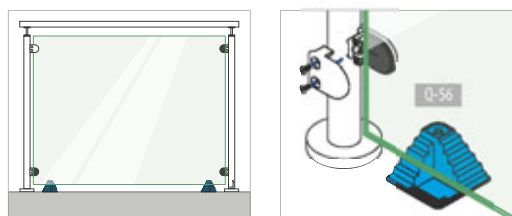
Q-INFO MOD 6920.000



Q-INFO MOD 0751



Q-INFO MOD 0715



Utensili



Livella

per mettere in bolla tubi rotondi e quadrati

MOD 0901

Accessori

	Q	
19.0901.000.00	Q-46	1



Livella

Ø 40, Ø 42,4, Ø 48,3 mm

MOD 0500

Accessori

	Q	
19.0500.000.00	Q-72	1

L'acciaio inox deve essere tagliato con una sega adatta per lavorare in modo efficace e ottenere risultati ottimali. Per garantire tutto questo, le seghe in acciaio inox montano un motore molto potente ma a rotazione lenta. Il peso ridotto della sega la rende un utensile indispensabile in cantiere.

19.0900.100.00
Q-34

Sega acciaio inossidabile

Motore 0.8 kW-230 V, 60 rpm, raffreddamento automatico, 17 kg, misura 490x425x600 (L x L x A), lama esclusiva



19.0900.101.00
Q-35

Base di appoggio per sega

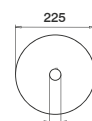


19.0900.102.00
Q-36

Lama per sega acciaio inossidabile



HSS, 225 x 2,2 x 32, 168 Z



19.0900.104.00
Q-38

Supporto materiale regolabile verticalmente.



Per tubi Ø26-168 mm

19.0900.103.00
Q-44

Sbavatore esterno/interno per tubi.



Per tubi Ø10-54 mm

MOD 0900

Accessori

	Q	
19.0900.100.00	Q-34	1
19.0900.101.00	Q-35	1
19.0900.102.00	Q-36	1
19.0900.103.00	Q-44	1
19.0900.104.00	Q-38	1

NEW



Q-INFO

MOD 0901

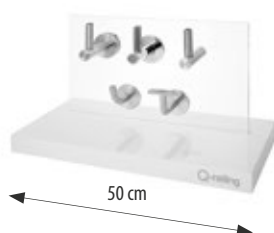


Q-INFO

MOD 0500



Display

**MOD 0006****Display**

15.0006.000.00 Supporti corrimano - Acciaio inossidabile

**MOD 0024****Display**

15.0024.000.00 Naturail

**MOD 0335****Display**

15.0335.000.00 Morsetti per vetro

**MOD 0313****Display**

15.0313.000.00 LED Spotlights - 12V

NEW

Promozione

**MOD 0050****Set promozionale**

15.0050.000.00 Fast Fix

**MOD 0012****Cartella**

15.0012.000.00 Easy Q-Web®

**NEW**

Easy Glass® Up



Easy Glass® Slim

**NEW**

Easy Glass® Smart



Easy Glass® Pro



Easy Glass® Max

**NEW**

Easy Glass® View

Promobox per Easy Glass®**NEW**

9000.0000.011.56 Promobox per Easy Glass® Up

9000.0000.004.75 Promobox per Easy Glass® Slim, montaggio superiore

9000.0000.003.49 Promobox per Easy Glass® Slim, montaggio laterale

NEW

9000.0000.012.24 Promobox per Easy Glass® Smart, montaggio superiore

NEW

9000.0000.012.25 Promobox per Easy Glass® Smart, montaggio laterale

9000.0000.007.31 Promobox per Easy Glass® Pro, montaggio superiore

9000.0000.007.34 Promobox per Easy Glass® Pro, montaggio laterale

9000.0000.008.46 Promobox per Easy Glass® Max, montaggio superiore

9000.0000.008.45 Promobox per Easy Glass® Max, montaggio laterale

NEW

9000.0000.011.57 Promobox per Easy Glass® View



6

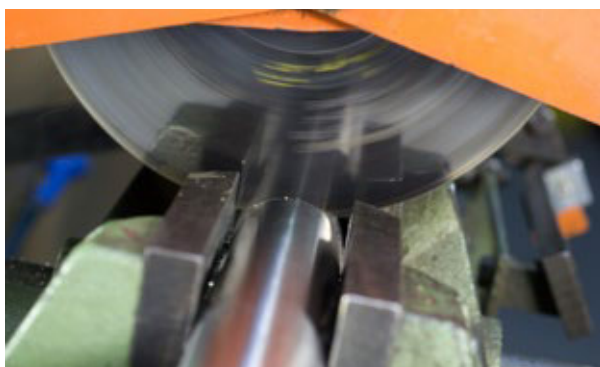
INFORMAZIONI DI SERVIZIO

Prefix	478
Modulo d'ordine	479
Indice dei simboli	480

PREFIX SEMPLIFICA LA VITA

La preparazione è la chiave del successo. Perché allora non approfittate del nostro servizio di prefix per risparmiare tempo e denaro, acquistando la vostra prossima soluzione per balaustre da Q-railing? Riceverete tutto al 100% pronto per l'installazione.

Per ordinare i servizi di prefix è sufficiente scaricare e compilare il modulo di richiesta: www.q-railing.com/prefix



Curvatura

È possibile ordinare una curvatura 2D e 3D per componenti tubolari, corrimano scanalati, profili a U, profili di protezione superiori e persino per i profili Easy Glass®. La precisione del servizio vi assicura di ricevere esattamente le dimensioni e la curvatura delle quali avete bisogno.

Taglio e fresatura

Per il massimo della comodità, chiedeteci di pre-tagliare i prodotti in acciaio inox, alluminio o legno. Rientrano nell'offerta corrimano, corrimano scanalati, colonnine e profili Easy Glass®. Gli articoli che acquistate arriveranno con tagli a quartabuono già realizzati, o con forature pre-fresate per inserire faretti a LED, per esempio.

Foratura e maschiatura

Provate una volta il nostro servizio di foratura e filettatura e non vorrete più farne a meno ogni volta che acquistate ringhiere o corrimano da Q-railing. Lavorando con le vostre specifiche esatte, creeremo tutti i fori e le filettature che vi occorrono per l'installazione.

Saldatura

Molto raramente i prodotti standard Q-railing richiedono una saldatura per adattarsi a situazioni particolari. Se capita, non sarà un problema. Chiedeteci di pre-saldare i vostri prodotti su misura, consegnandovi pronti per l'installazione.

Pre-assemblaggio

Per ricevere i prodotti Q-railing preassemblati secondo le vostre necessità, richiedete il nostro servizio di prefix. Immaginate quanto tempo potete risparmiare se, ad esempio, le vostre pinze vetro o i vostri supporti trasversali fossero stati pre-installati prima della consegna.





Modulo d'ordine

Codice articolo	Quantità	Descrizione

Mittente	
Nome	Telefono
Azienda	Fax
Via, n.	e-mail
Codice postale, città	Codice cliente

INFORMAZIONI DI SERVIZIO

INDICE DEI SIMBOLI

304	304 Acciaio inox
316	316 Acciaio inox
Alluminio	Alluminio
Plastica ABS	Plastica ABS
Acciaio	Acciaio
Zamac	Zamac
Zincato	Zincato
Ottone	Ottone
Legno	Legno

NEW	Nuovo prodotto
EXTRA STRONG	Extra strong
DESIGN product	Design prodotto

AbP BAGLARYT GEPRÜFT	Etichetta AbP (Allgemeines bauaufsichtliches Prüfzeugnis)
ETB BAGLARYT GEPRÜFT	Etichetta ETB
AbZ BAGLARYT GEPRÜFT	Etichetta AbZ (Allgemeine bauaufsichtliche Zulassung)
EN 12600	Testato secondo DIN EN 12600
BS 6180 APPROVED	Testato secondo British Standard 6180
AVIS TECHNIQUE 2/16-17/1	AVIS Technique
SIA 358:2010	SIA 358:2010
SIA 201:2014	SIA 216:2014
NEN 6702	Testato secondo NEN 6702 (NEN-EN 1991-1-1)
NEN 2608	Testato secondo NEN 2608 (Eurocodes 1990-1999:2011)
LGAM Typen geprüft	Etichetta LGA Typen geprüft
DiBt TYPEN GEPRÜFT	Approvato da DiBt
STATISCHE BERECH- NUNG GEMÄß TRAV	Calcolo statico secondo TRAV
STATISCHE BERECH- NUNG GEMÄß DIN18008	Calcolo statico secondo DIN 18008
ITB TECHNISCHE ATTESTATION	Etichetta ITB
KOMO	Etichetta KOMO
CTE CERTIFIED GREEN PRODUCT	Etichetta CTE
Applus CERTIFIED	Testato su Applus
NTC UNI 11678:2017	Testato secondo NTC UNI 11678-2017
MIAMI DADE COUNTY	Testato secondo Miami Dade County
ANSI	Testato secondo ANSI Z97.1
ASTM INTERNATIONAL	Testato secondo ASTM standards
GEPRÜFT GEMÄß DIN18008	Testato secondo DIN 18008
Tested at WTCB.be & CSTC.be	Testato su WTCB.be & CSTC.be
NBN DTD B03-004	Testato secondo NBN DTD B03-004
ABNT NBR 14.718/08	Testato secondo ABNT NBR 14.718/08
ICC INTERNATIONAL CODE COUNCIL	Testato secondo NBC-CNBC
NBC NBC	Testato su International Code Council ICC

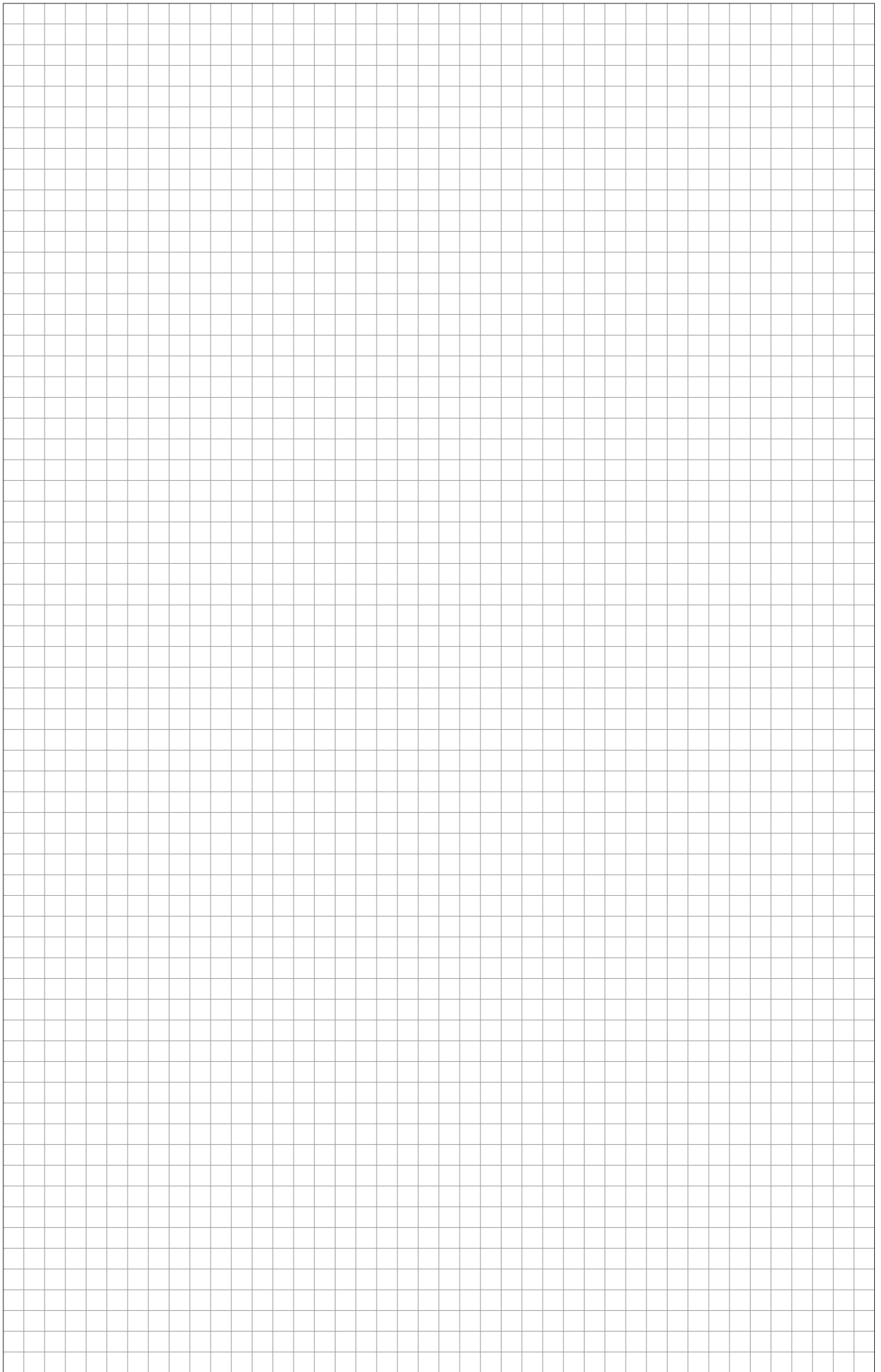
INDOOR	Per interni
OUTDOOR	Per esterni
SATINATO	Superficie
	Unità per confezione
QS-214 460	Usare questa vite a pag. 460
Q-22	Usare questo utensile
Tubo - piatto	Informazioni supplementari sui prodotti

	Prodotto da fissare con chiave a brugola
	Prodotto da fissare con chiave inglese
	Chiave a settore con nasello tondo
	Cacciavite
	Torx cacciavite
	Prodotto da incastrare (Easy Hit®)
	Prodotto da incollare
	Usare colla per legno
	Usare un coltello per tagliare
	Utilizzare una sega per il taglio
	Prodotto da saldare
	Essere installato da un elettricista autorizzato
	Spedizione con vettore
	Angolo di 90° non possibile
	Distanza dalla parete 85 millimetri
	AW-impronta
	Magnetico
IP...	Sistema di protezione
V	Tensione nominale
W	Potenza nominale
W/m	Potenza nominale al metro
K	Temperatura di colore
Color	Tonalità di luce
lm/m	Flusso luminoso al metro
lm	Flusso luminoso
	Ampiezza fascio luminoso
LED/m	Numero di LED al metro
	Dimmerabile
	Durata
TESTATO TESTATO CALCOLATO	Risultati di test/calcoli su www.q-railing.com/test-calcolo
	Informazione per prodotti compatibili

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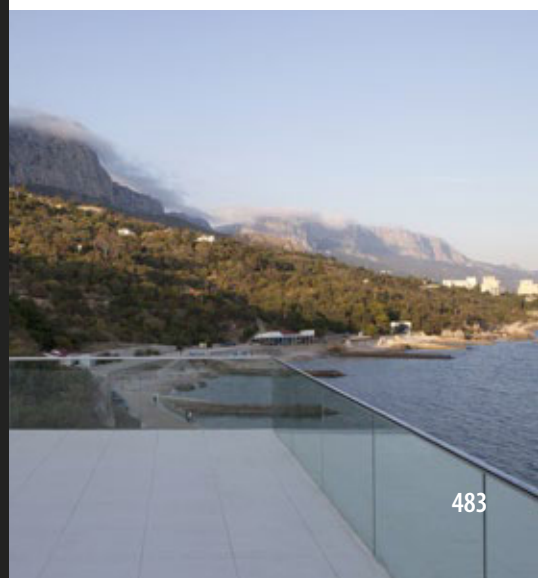


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