



Dettagli tecnici

Technical Details

SCRIGNO®



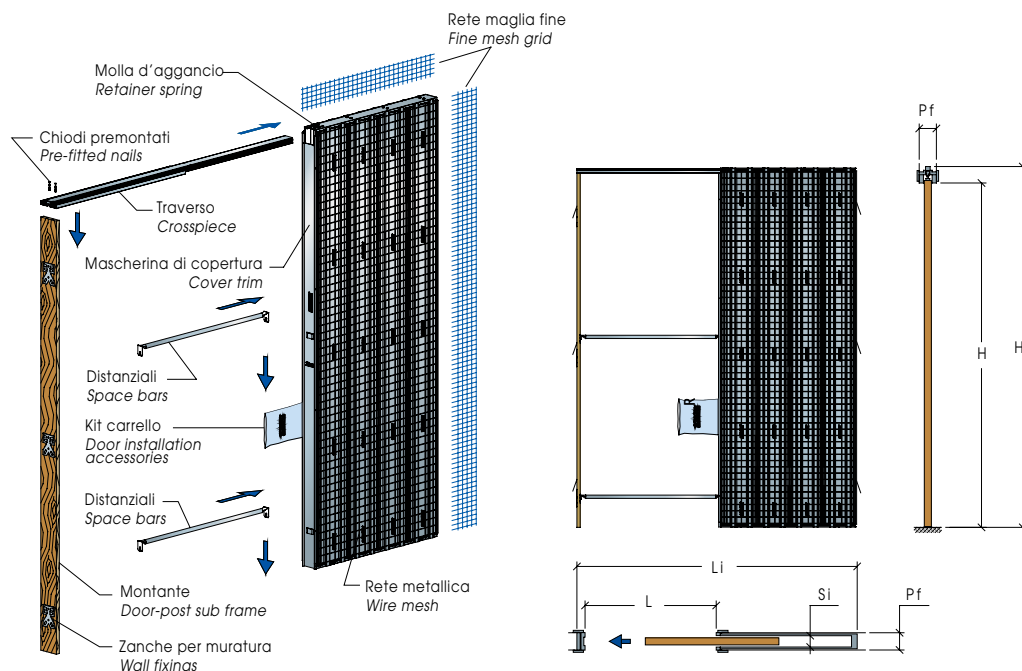
SCRIGNO[®] Gold

INTERNI *INTERIORS*

- 4 Base
- 6 Base Doppio | *Double*
- 8 Granluce
- 10 Remix
- 11 Pratico
- 12 Applauso
- 14 Armonico
- 16 Vario
- 20 Contatto
- 24 Orbitale
- 28 Surprise

Base Singolo Single

INTONACO
Plastered



Standard Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2000/2100	1310	2100/2200	90/54 - 105/69 125/89 - 145/89
700		1510		
750		1610		
800		1710		
900		1910		
1000		2110		
1100		2310		105/69 - 125/89 - 145/89
1200		2510		

Fuori misura Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2110÷2700	1310	2210÷2800	105/69 - 125/89 145/89
700		1510		
800		1710		
900		1910		
1000		2110		
1100		2310		
1200		2510		

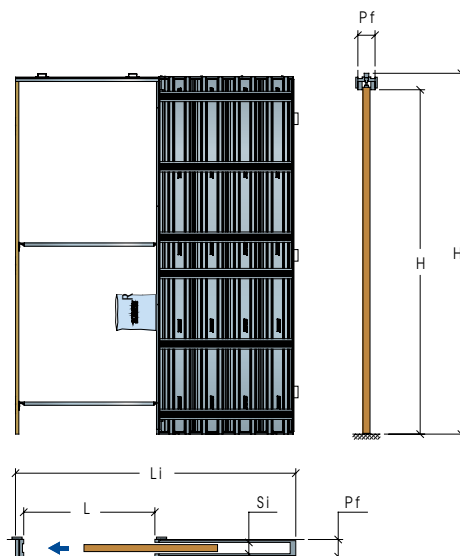
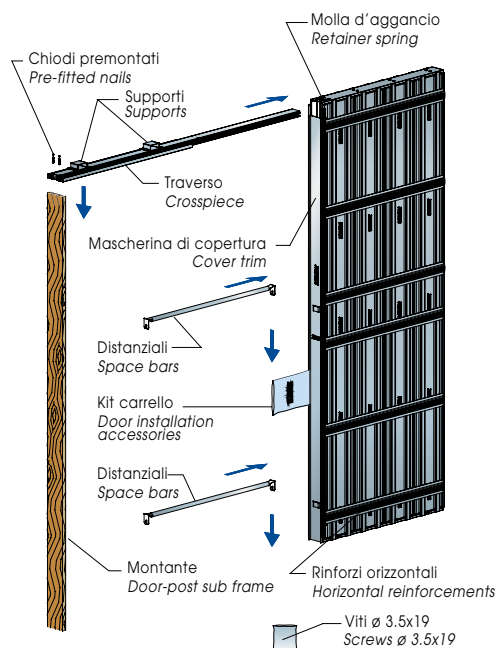
Legenda Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Base Singolo

Single

CARTONGESSO
Plasterboard



Standard
Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2000/2100	1310	2100/2200	100/54 - 125/69
700		1510		
750		1610		
800		1710		
900		1910		
1000		2110		
1100		2310		125/69
1200		2510		

Fuori misura
Height Plastered

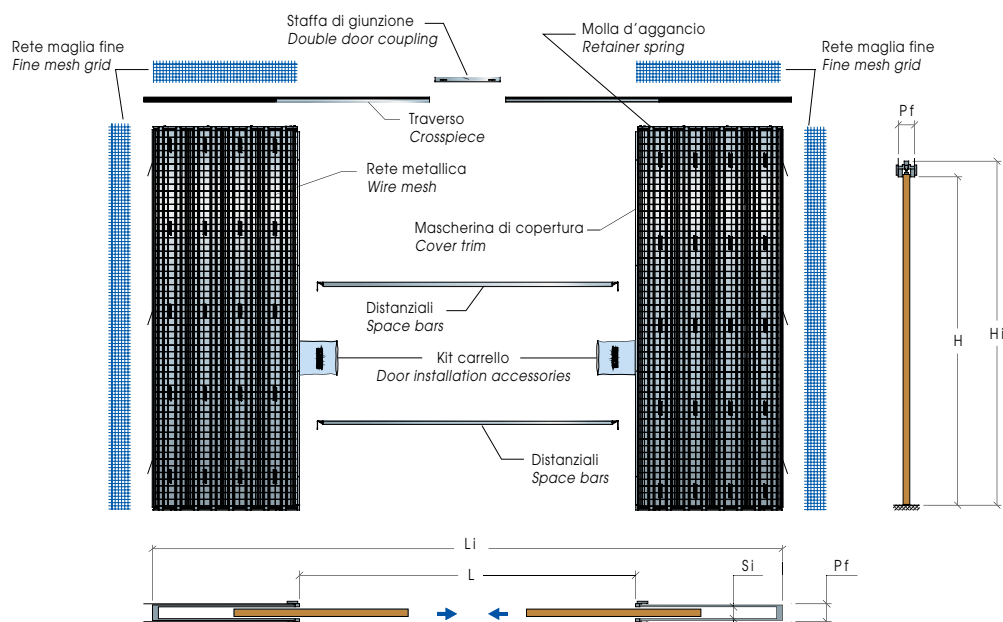
Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2110÷2400	1310	2210÷2500	125/69
700		1510		
800		1710		
900		1910		
1000		2110		
1100		2310		
1200		2510		

Legenda
Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Base Doppio Double

INTONACO
Plastered



Standard Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2000/2100	2520	2100/2200	90/54 - 105/69 125/89 - 145/89
1400		2920		
1600		3320		
1800		3720		
2000		4120		
2200		4520		105/69 - 125/89 - 145/89
2400		4920		

Fuori misura Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2110÷2700	2520	2210÷2800	105/69 - 125/89 145/89
1400		2920		
1600		3320		
1800		3720		
2000		4120		
2200		4520		
2400		4920		

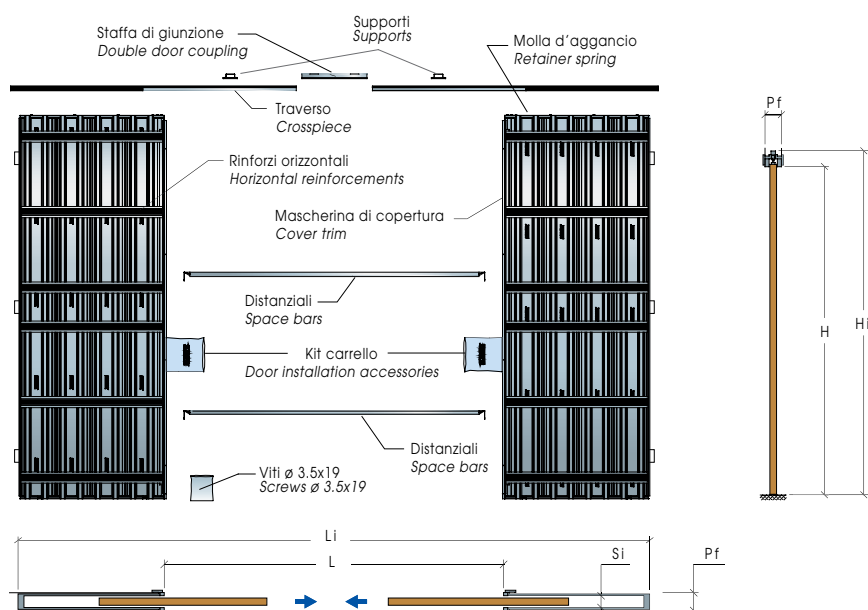
Legenda Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Base Doppio

Double

CARTONGESSO
Plasterboard



Standard
Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2000/2100	2520	2100/2200	100/54 - 125/69
1400		2920		
1600		3320		
1800		3720		
2000		4120		
2200		4520		125/69
2400		4920		

Fuori misura
Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2110÷2400	2520	2210÷2500	125/69
1400		2920		
1600		3320		
1800		3720		
2000		4120		
2200		4520		
2400		4920		

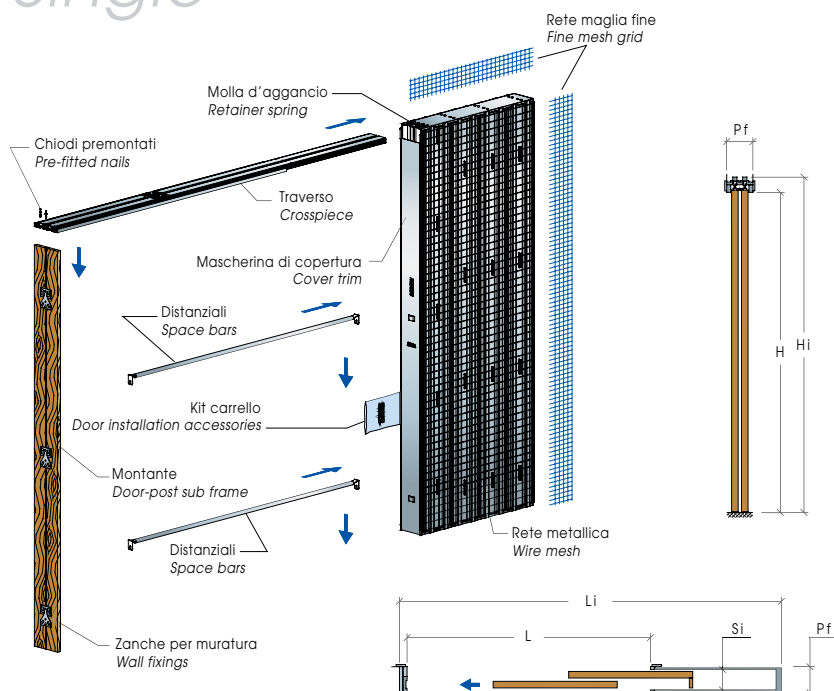
Legenda
Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Granluce Singolo

Single

INTONACO
Plastered



Standard

Standard

Legenda

Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2000/2100	1910	2100/2200	170/134
1400		2210		
1600		2510		
1800		2810		
2000		3110		
2200		3410		
2400		3710		

Fuori misura

Height Plastered

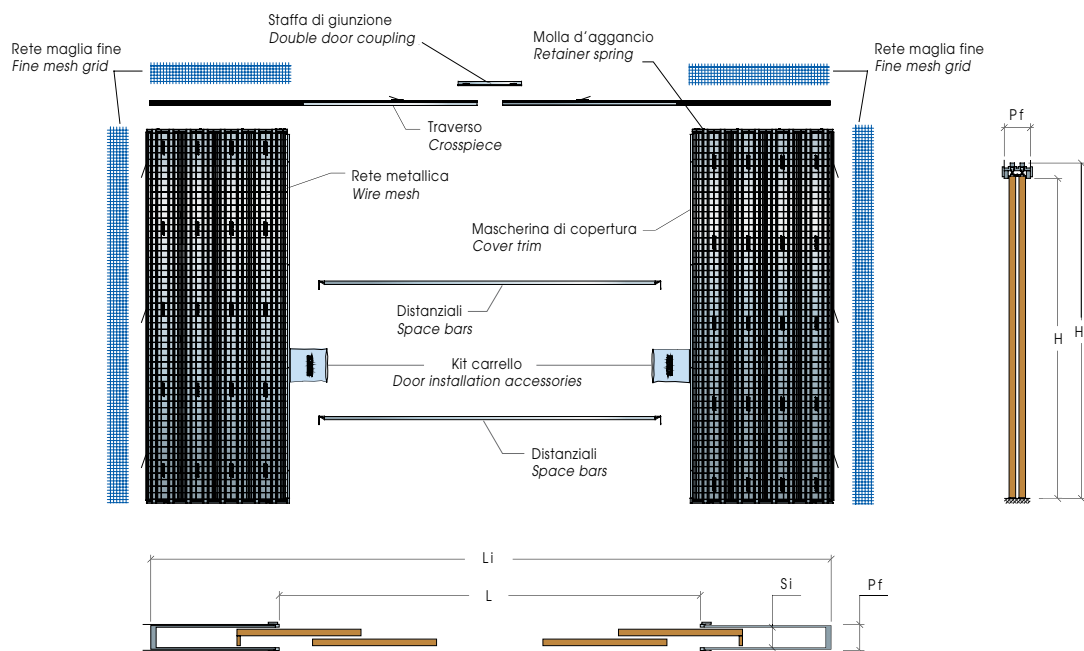
Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita Sede interna Finished wall Internal space	Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita Sede interna Finished wall Internal space
L	H	Li	Hi	Pf / Si	L	H	Li	Hi	Pf / Si
1200	800÷1990 2010÷2090	1910	900÷2090 2110÷2190	170/134	1200	2110÷2700	1910	2210÷2800	170/134
1400		2210			1400		2210		
1600		2510			1600		2510		
1800		2810			1800		2810		
2000		3110			2000		3110		
2200		3410			2200		3410		
2400		3710			2400		3710		

La luce di passaggio effettiva è ridotta in larghezza di 25 mm.
The effective clear opening size is reduced in width by 25 mm.

Granluce Doppio

Double

INTONACO
Plastered



Standard
Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
2400	2000/2100	3720	2100/2200	170/134
2800		4320		
3200		4920		
3600		5520		
4000		6120		
4400		6720		
4800		7320		

Legenda
Legend

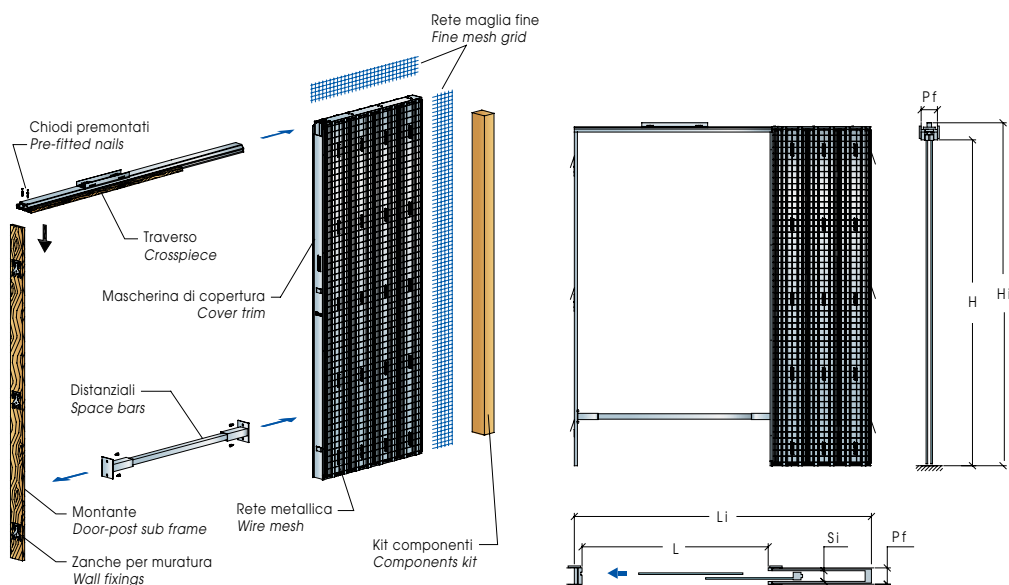
L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Fuori misura
Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita Sede interna Finished wall Internal space
L	H	Li	Hi	Pf / Si
2400	800÷1990 2010÷2090	3720	900÷2090 2110÷2190	170/134
2800		4320		
3200		4920		
3600		5520		
4000		6120		
4400		6720		
4800		7320		

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita Sede interna Finished wall Internal space
L	H	Li	Hi	Pf / Si
2400	2110÷2700	3720	2210÷2800	170/134
2800		4320		
3200		4920		
3600		5520		
4000		6120		
4400		6720		
4800		7320		

La luce di passaggio effettiva è ridotta in larghezza di 50 mm.
The effective clear opening size is reduced in width by 50 mm.



Standard Standard

Legenda Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2000/2100	1910	2110/2210	105/69
1400		2210		
1600		2510		

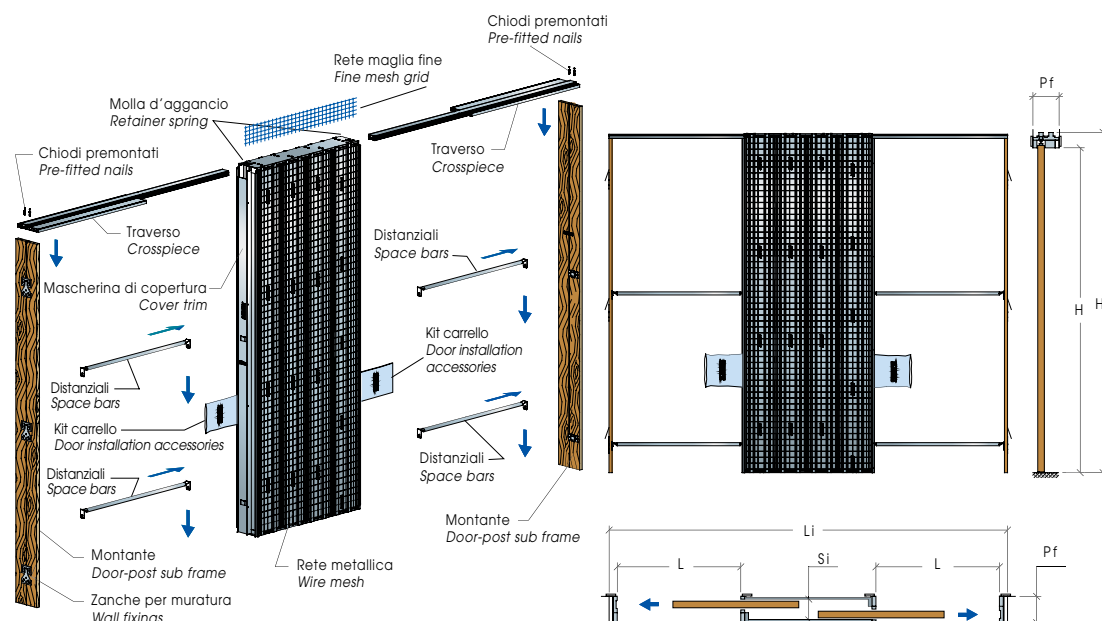
Fuori misura Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2010÷2090 2110÷2400	1910	2120÷2200 2220÷2510	105/69
1400		2210		
1600		2510		

Prima di ordinare la porta per il controtelaio Remix è necessario verificare in cantiere l'effettiva misura della luce di passaggio. Essa si rileva ad installazione avvenuta del controtelaio.

Before ordering the door for the Remix frame, the effective clear opening size must be checked onsite. This must be measured after the installation of the frame.

La luce di passaggio effettiva è ridotta in larghezza di 140 mm.
The effective clear opening size is reduced in width by 140 mm.



Standard Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600 + 600	2000/2100	1980	2100/2200	170/134
700 + 700		2280		
800 + 800		2580		
900 + 900		2880		
1000 + 1000		3180		
1100 + 1100		3480		
1200 + 1200		3780		

Legenda Legend

L = Larghezza luce
Opening Width
 H = Altezza luce
Opening Height
 Li = Ingombro in larghezza
Overall Width
 Hi = Ingombro in altezza
Overall Height
 Pf = Parete finita
Finished Wall
 Si = Sede interna
Internal Space

Fuori misura Height Plastered

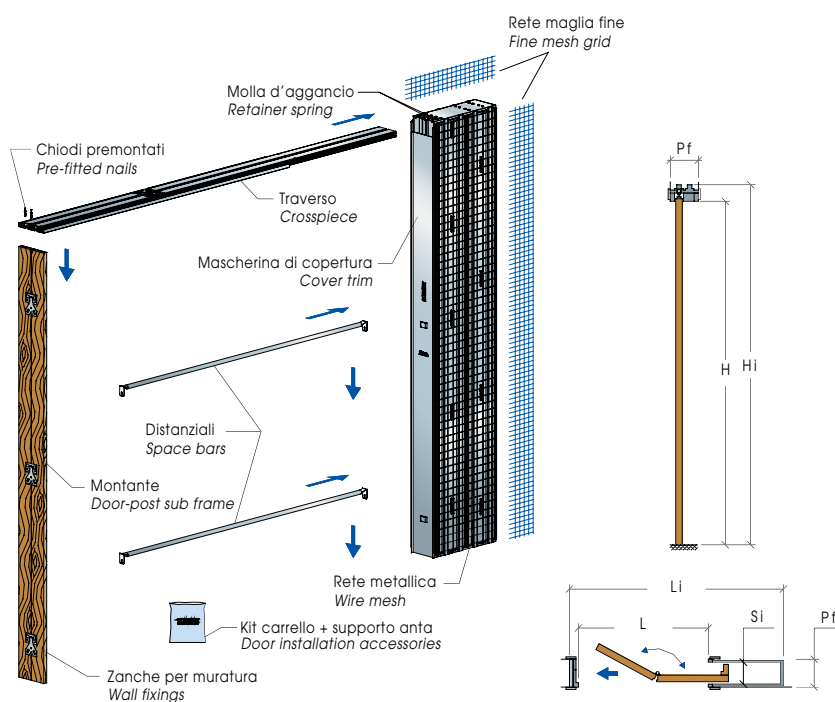
Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita Sede interna Finished wall Internal space
L	H	Li	Hi	Pf / Si
600	800÷1990 2010÷2090	1980	900÷2090 2110÷2190	170/134
700		2280		
800		2580		
900		2880		
1000		3180		
1100		3480		
1200		3780		

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita Sede interna Finished wall Internal space
L	H	Li	Hi	Pf / Si
600	2110÷2700	1980	2210÷2800	170/134
700		2280		
800		2580		
900		2880		
1000		3180		
1100		3480		
1200		3780		

Applauso Singolo

Single

INTONACO
Plastered



Standard

Standard

Legenda

Legend

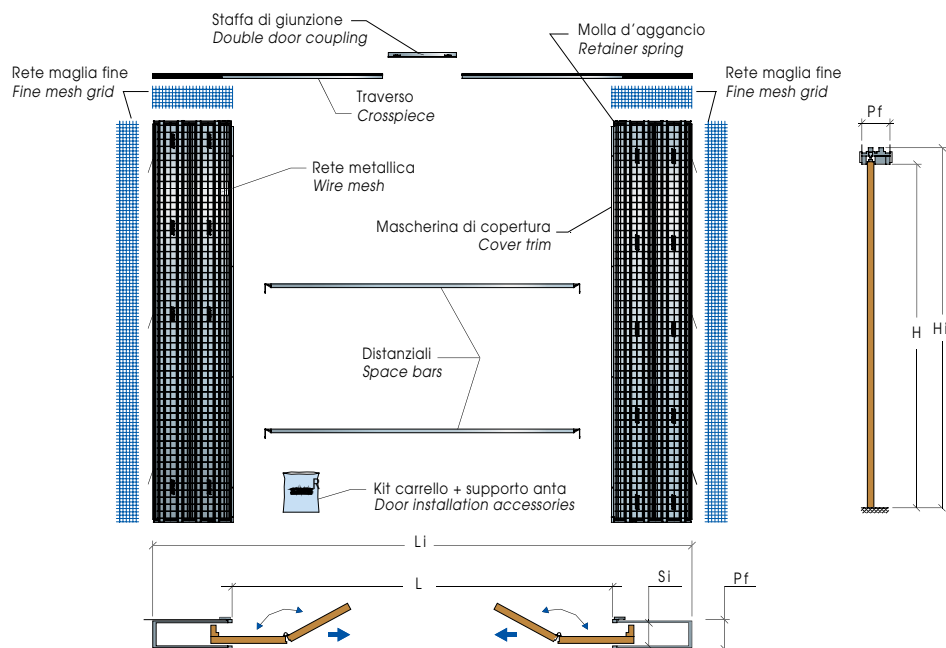
- L = Larghezza luce
Opening Width
- H = Altezza luce
Opening Height
- L_i = Ingombro in larghezza
Overall Width
- H_i = Ingombro in altezza
Overall Height
- P_f = Parete finita
Finished Wall
- S_i = Sede interna
Internal Space

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	L_i	H_i	P_f / S_i
600	2000/2100	1010	2100/2200	170/134
800		1310		
1000		1610		
1200		1910		

La luce di passaggio effettiva è ridotta in larghezza di 20 mm.
The effective clear opening size is reduced in width by 20 mm.

Applauso Doppio ■ Double

INTONACO
Plastered



Standard
Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2000/2100	1920	2100/2200	170/134
1600		2520		
2000		3120		
2400		3720		

Legenda
Legend

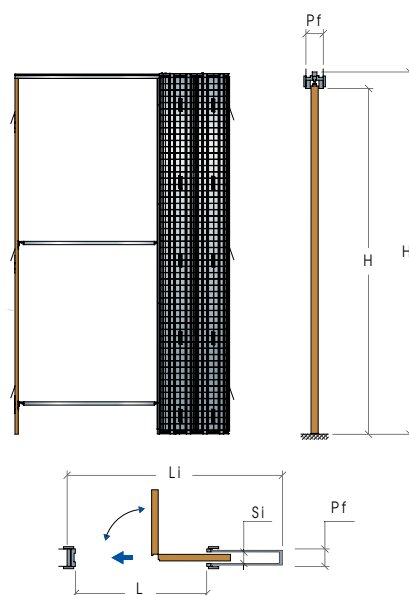
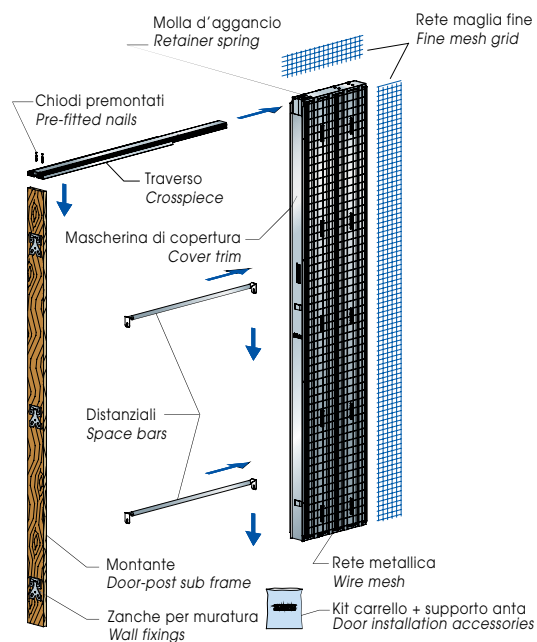
L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

La luce di passaggio effettiva è ridotta in larghezza di 40 mm.
The effective clear opening size is reduced in width by 40 mm.

Armonico Singolo

Single

INTONACO
Plastered



Standard
Standard

Luce di passaggio Clear opening size		Passaggio effettivo Net opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H			Li	Hi	Pf / Si
600	2000/2100	550	1980/2080	1010	2100/2200	105/69
800		750		1310		
1000		950		1610		
1200		1150		1910		

Legenda
Legend

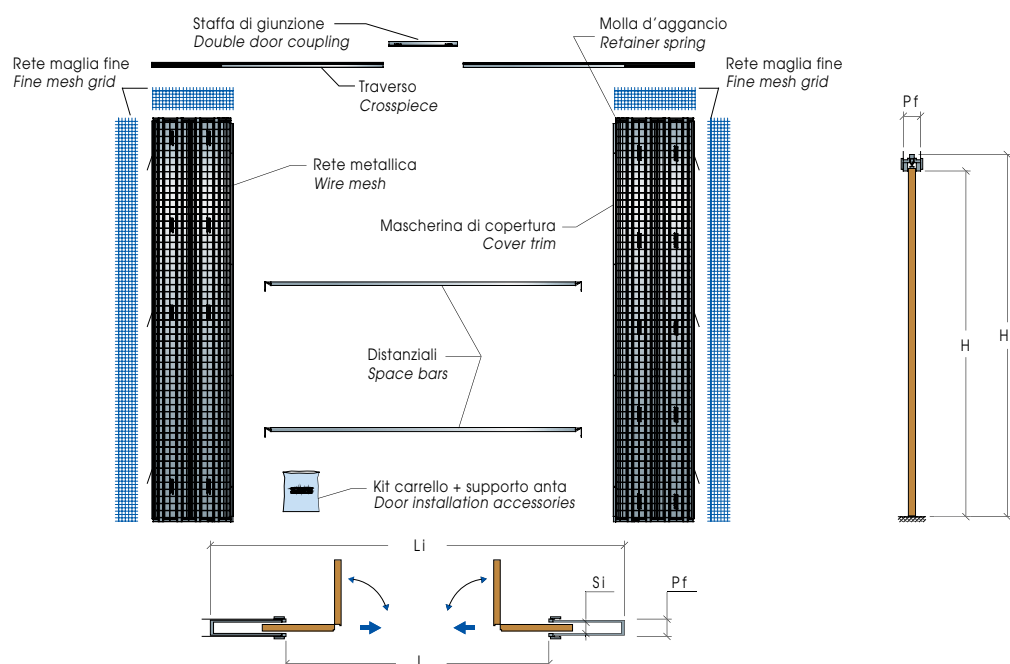
L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

La luce di passaggio effettiva è ridotta in larghezza di 50 mm.
The effective clear opening size is reduced in width by 50 mm.

Armonico Doppio ■

Double

INTONACO
Plastered



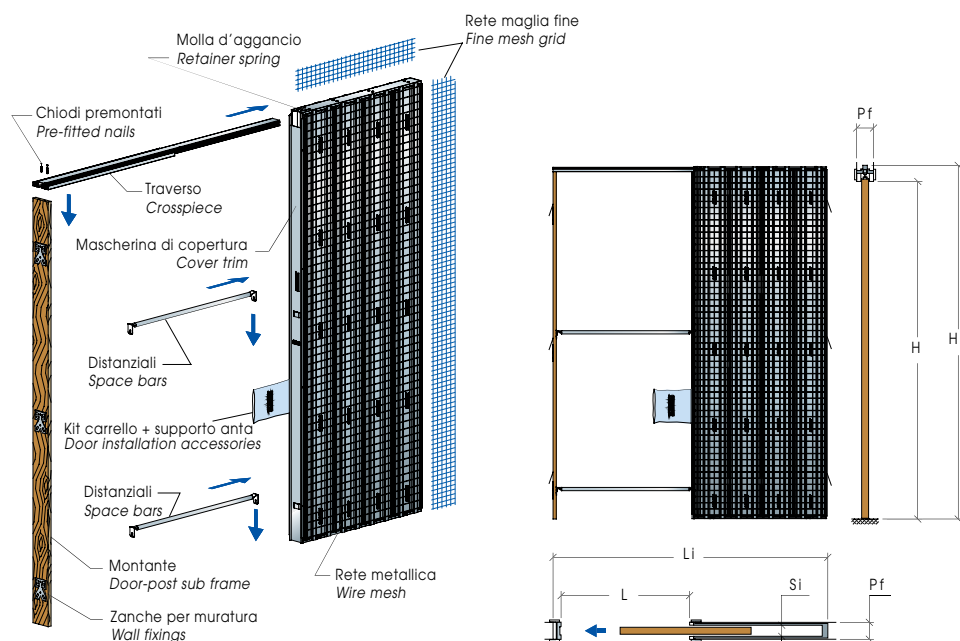
Standard
Standard

Luce di passaggio Clear opening size		Passaggio effettivo Net opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H			Li	Hi	Pf / Si
1200	2000/2100	1100	1980/2080	1920	2100/2200	105/69
1600		1500		2520		
2000		1900		3120		
2400		2300		3720		

Legenda Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

La luce di passaggio effettiva è ridotta in larghezza di 100 mm.
The effective clear opening size is reduced in width by 100 mm.



Standard

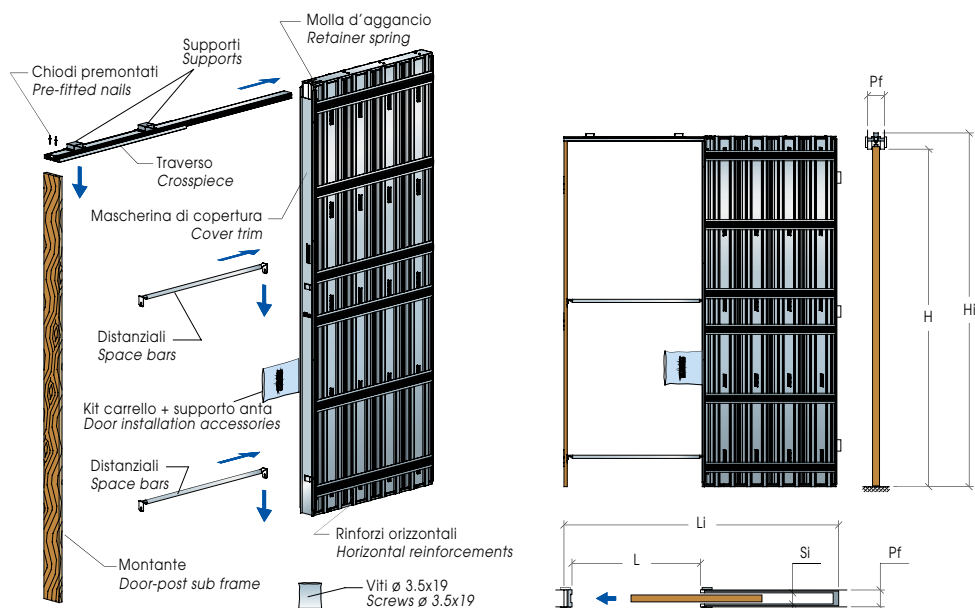
Standard

Legenda

Legend

- L = Larghezza luce
Opening Width
- H = Altezza luce
Opening Height
- Li = Ingombro in larghezza
Overall Width
- Hi = Ingombro in altezza
Overall Height
- Pf = Parete finita
Finished Wall
- Si = Sede interna
Internal Space

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	1200÷1990 2010÷2090	1310	1300÷2090 2110÷2190	90/54 - 105/69 125/89 - 145/89
700		1510		
800		1710		
900		1910		
1000		2110		105/69 - 125/89 - 145/89
1100		2310		
1200		2510		



Standard
Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	1200÷1990 2010÷2090	1310	1300÷2090 2110÷2190	100/54 - 125/69
700		1510		
800		1710		
900		1910		
1000		2110		
1100		2310		125/69
1200		2510		

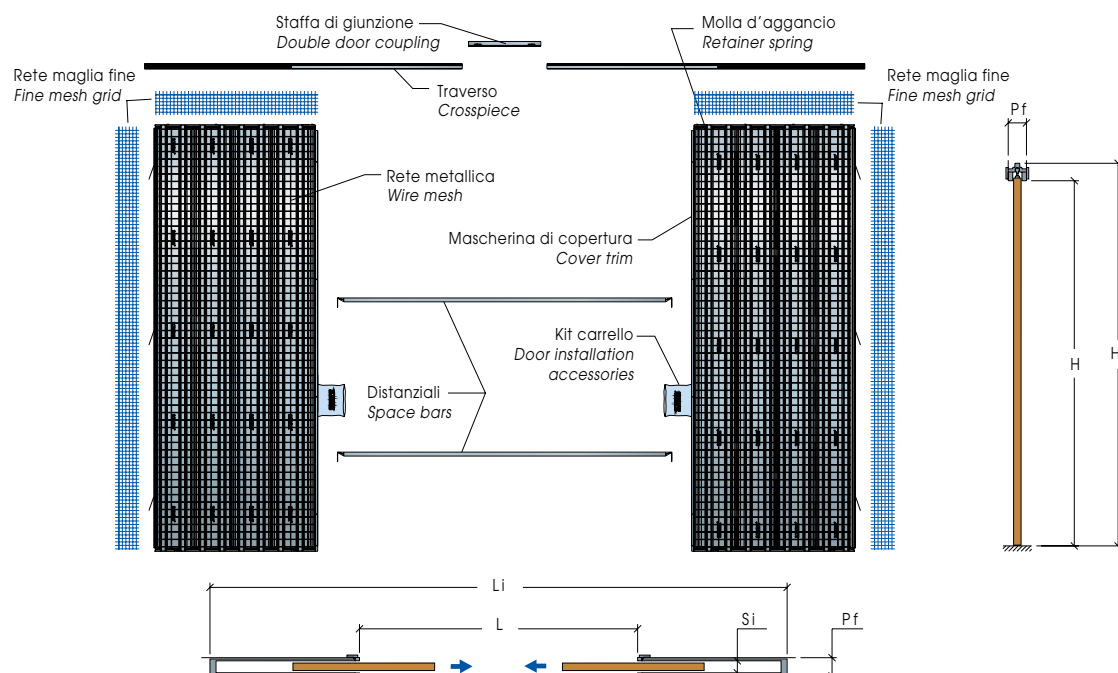
Legenda
Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Vario Doppio

Double

INTONACO
Plastered



Standard
Standard

Legenda
Legend

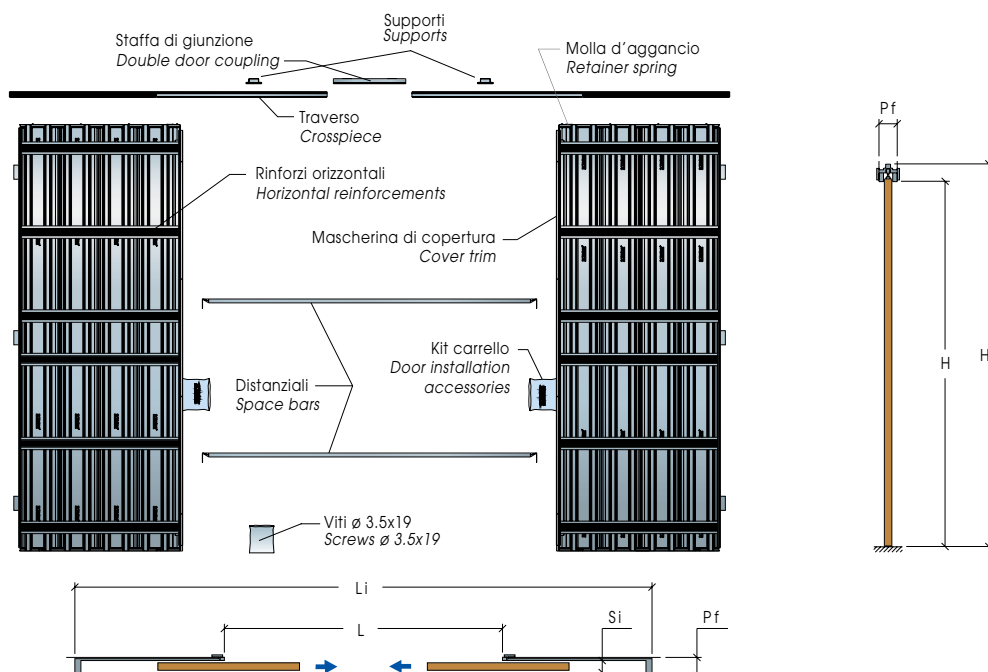
L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	1200÷1990 2010÷2090	2520	1300÷2090 2110÷2190	90/54 - 105/69 125/89 - 145/89
1400		2920		
1600		3320		
1800		3720		
2000		4120		105/69 - 125/89 - 145/89
2200		4520		
2400		4920		

Vario Doppio

Double

CARTONGESSO
Plasterboard



Standard
Standard

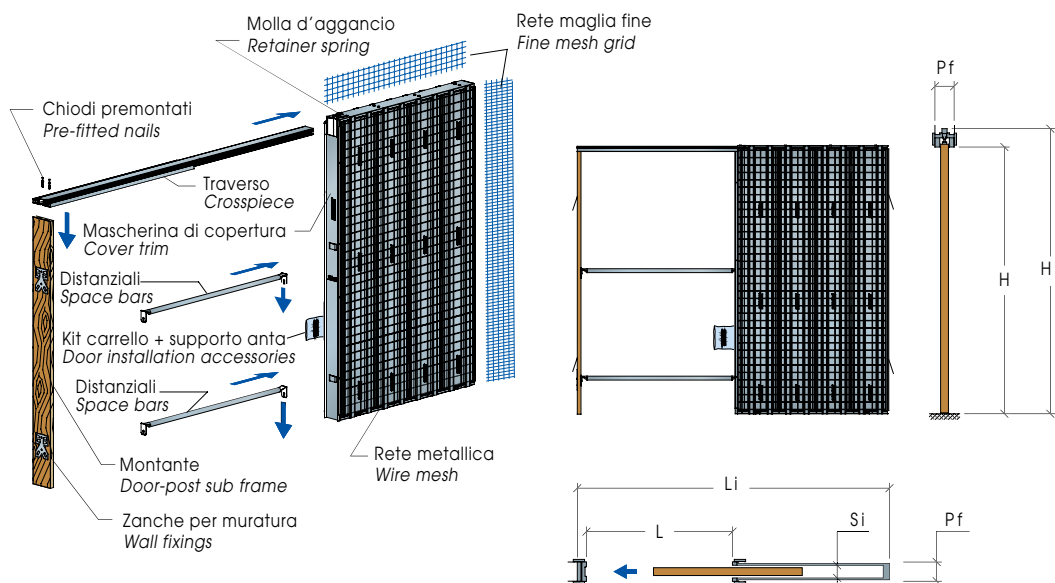
Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	1200÷1990 2010÷2090	2520	1300÷2090 2110÷2190	100/54 - 125/69
1400		2920		
1600		3320		
1800		3720		
2000		4120		
2200		4520		125/69
2400		4920		

Legenda
Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Contatto Singolo ■ Single

INTONACO
Plastered



Standard
Standard

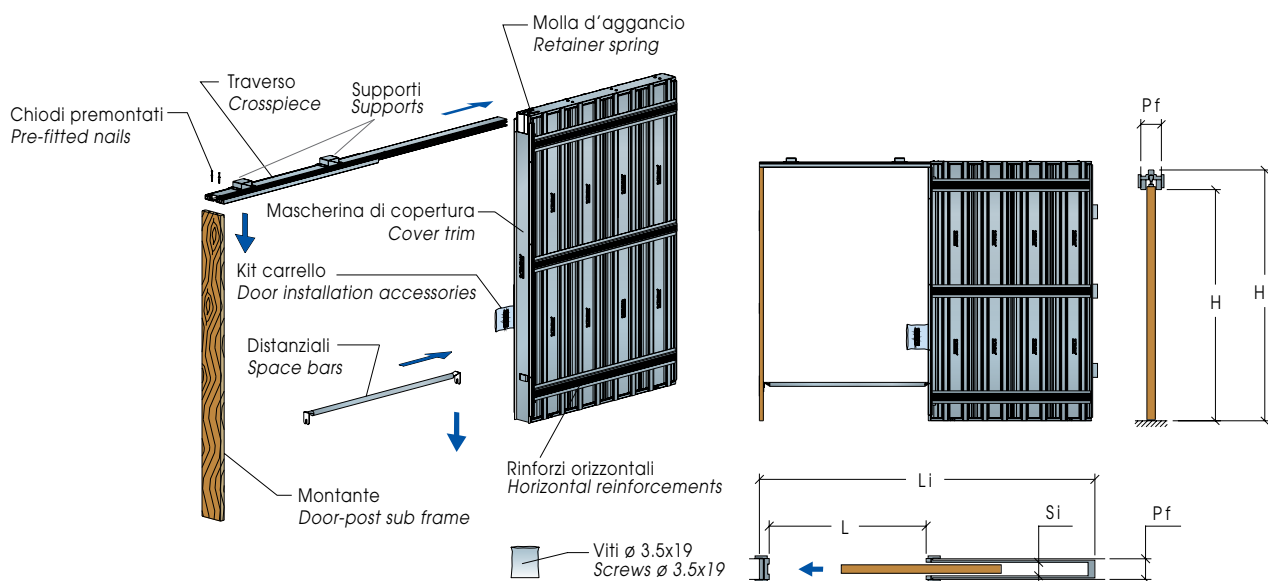
Legenda Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	800÷1190	1310	900÷1290	90/54 - 105/69 125/89 - 145/89
700		1510		
800		1710		
900		1910		
1000		2110		105/69 - 125/89 - 145/89
1100		2310		
1200		2510		

Contatto Singolo ■ Single

CARTONGESSO
Plasterboard



Standard
Standard

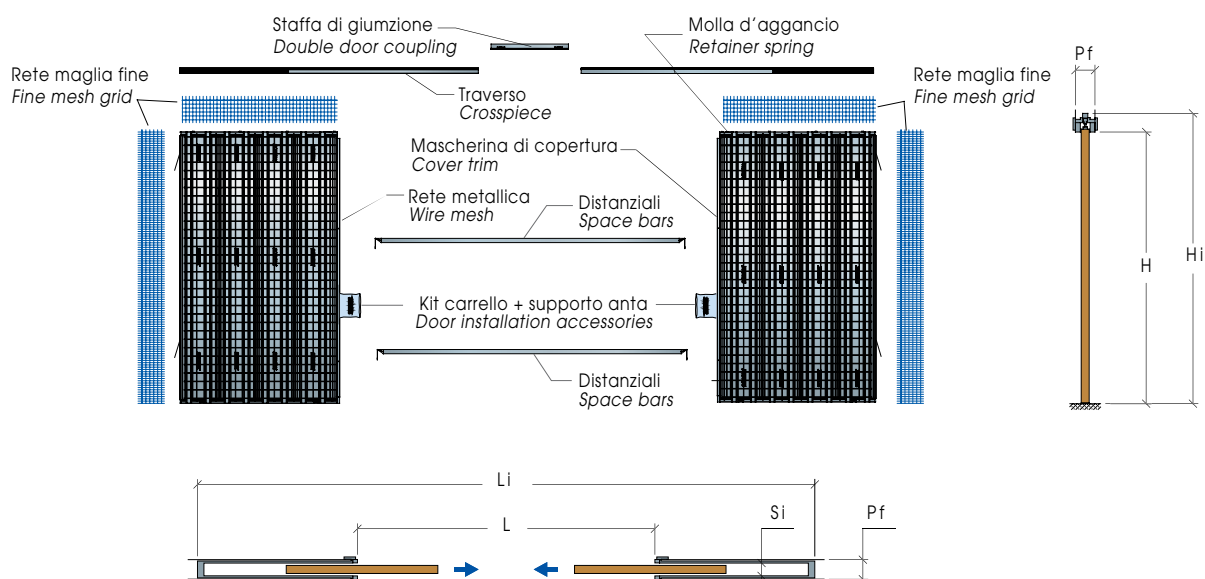
Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	800÷1190	1310	900÷1290	100/54 - 125/69
700		1510		
800		1710		
900		1910		
1000		2110		
1100		2310		125/69
1200		2510		

Legenda
Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Contatto Doppio ■ Double

INTONACO
Plastered



Standard
Standard

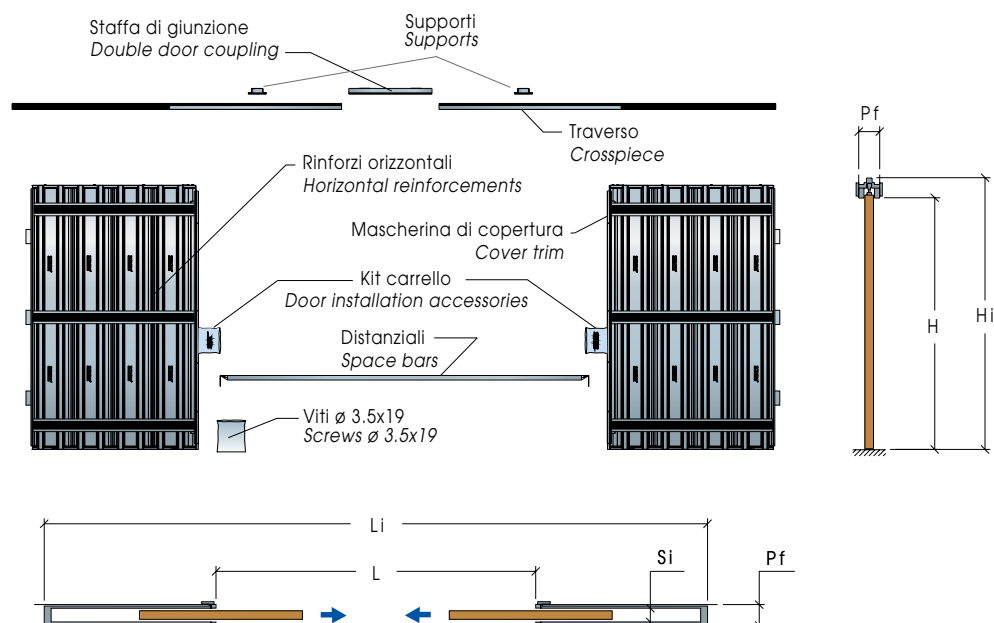
Legenda
Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1000	800÷1190	2120	900÷1290	90/54 - 105/69 125/89 - 145/89
1200		2520		
1400		2920		
1600		3320		
1800		3720		105/69 - 125/89 - 145/89
2000		4120		
2200		4520		
2400		4920		

Contatto Doppio ■ Double

CARTONGESSO
Plasterboard

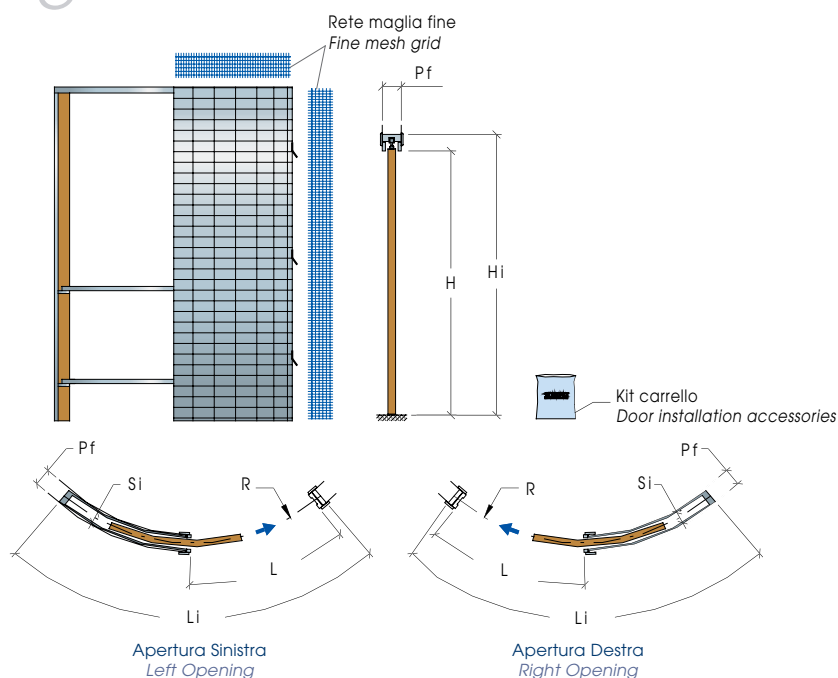


Standard
Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1000	800÷1190	2120	900÷1290	100/54 - 125/69
1200		2520		
1400		2920		
1600		3320		
1800		3720		
2000		4120		
2200		4520		125/69
2400		4920		

Legenda
Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space



Standard Standard

Legenda Legend

- L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space
R = Raggio
Radius

		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2000/2100	1300	2100/2200	105/69 - 125/89
700		1500		
800		1700		
900		1900		
1000		2100		

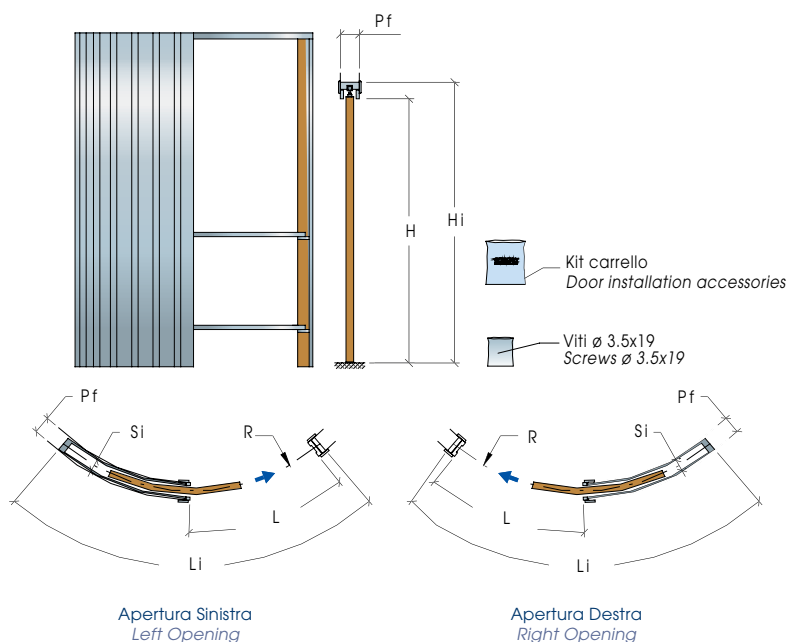
Fuori misura Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2110÷2500	1300	2210÷2600	105/69 - 125/89
700		1500		
800		1700		
900		1900		
1000		2100		

Raggi standard Standard radii	R				
	1000 mm	1200 mm	1500 mm	1700 mm	2000 mm

La misura in larghezza della luce di passaggio è riferita allo sviluppo (arco) sull'asse della parete, di conseguenza la luce effettiva di passaggio (corda) è ridotta in larghezza al massimo di 100 mm.

The measurement for the opening width refers to the total extension of the curved aperture in the wall, and the effective aperture could therefore be narrower by a maximum of 100 mm.



Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2000/2100	1300	2100/2200	125/80
700		1500		
800		1700		
900		1900		
1000		2100		

Legenda Legend

- L = Larghezza luce
Opening Width
- H = Altezza luce
Opening Height
- Li = Ingombro in larghezza
Overall Width
- Hi = Ingombro in altezza
Overall Height
- Pf = Parete finita
Finished Wall
- Si = Sede interna
Internal Space
- R = Raggio
Radius

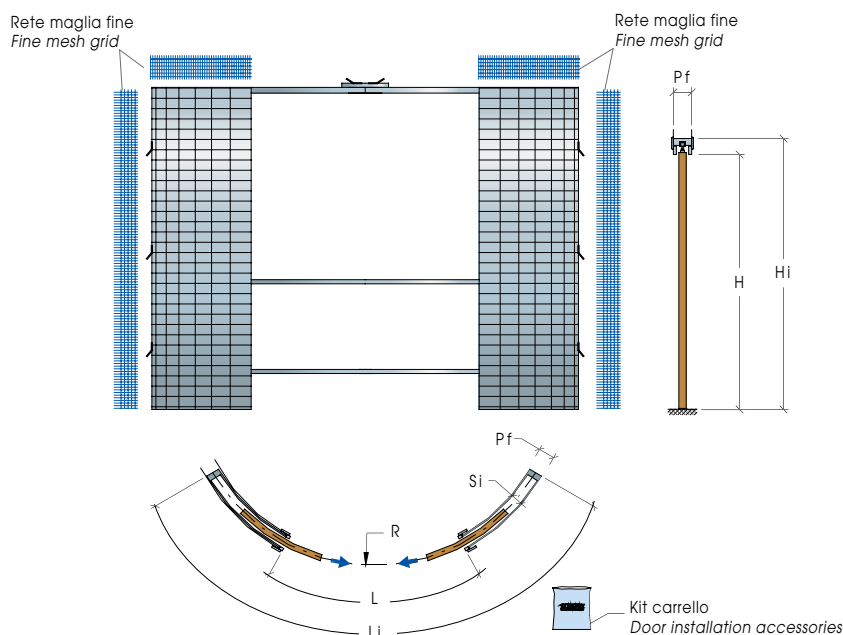
Standard Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2110÷2400	1300	2210÷2500	125/80
700		1500		
800		1700		
900		1900		
1000		2100		

Raggi standard Standard radii	R				
	1000 mm	1200 mm	1500 mm	1700 mm	2000 mm

La misura in larghezza della luce di passaggio è riferita allo sviluppo (arco) sull'asse della parete, di conseguenza la luce effettiva di passaggio (corda) è ridotta in larghezza al massimo di 100 mm.

The measurement for the opening width refers to the total extension of the curved aperture in the wall, and the effective aperture could therefore be narrower by a maximum of 100 mm.



Standard

Legenda

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space
R = Raggio
Radius

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2000/2100	2500	2100/2200	105/69 - 125/89
1400		2900		
1600		3300		
1800		3700		
2000		4100		

Fuori misura

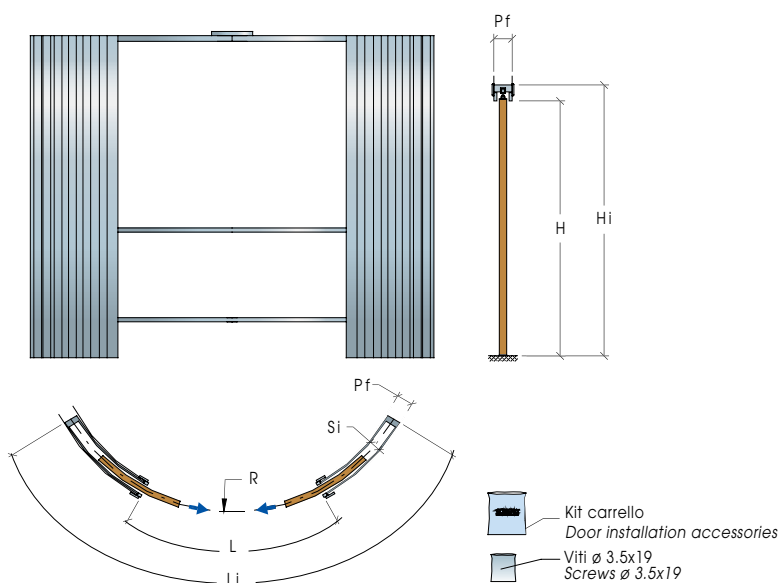
Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2110÷2500	2500	2210÷2600	105/69 - 125/89
1400		2900		
1600		3300		
1800		3700		
2000		4100		

Raggi standard Standard radii	R				
	1000 mm	1200 mm	1500 mm	1700 mm	2000 mm

La misura in larghezza della luce di passaggio è riferita allo sviluppo (arco) sull'asse della parete, di conseguenza la luce effettiva di passaggio (corda) è ridotta in larghezza al massimo di 410 mm.

The measurement for the opening width refers to the total extension of the curved aperture in the wall, and the effective aperture could therefore be narrower by a maximum of 410 mm.



Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2000/2100	2500	2100/2200	125/80
1400		2900		
1600		3300		
1800		3700		
2000		4100		

Legenda

- L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space
R = Raggio
Radius

Standard

Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2110÷2400	2500	2210÷2500	125/80
1400		2900		
1600		3300		
1800		3700		
2000		4100		

Raggi standard Standard radii	R				
	1000 mm	1200 mm	1500 mm	1700 mm	2000 mm

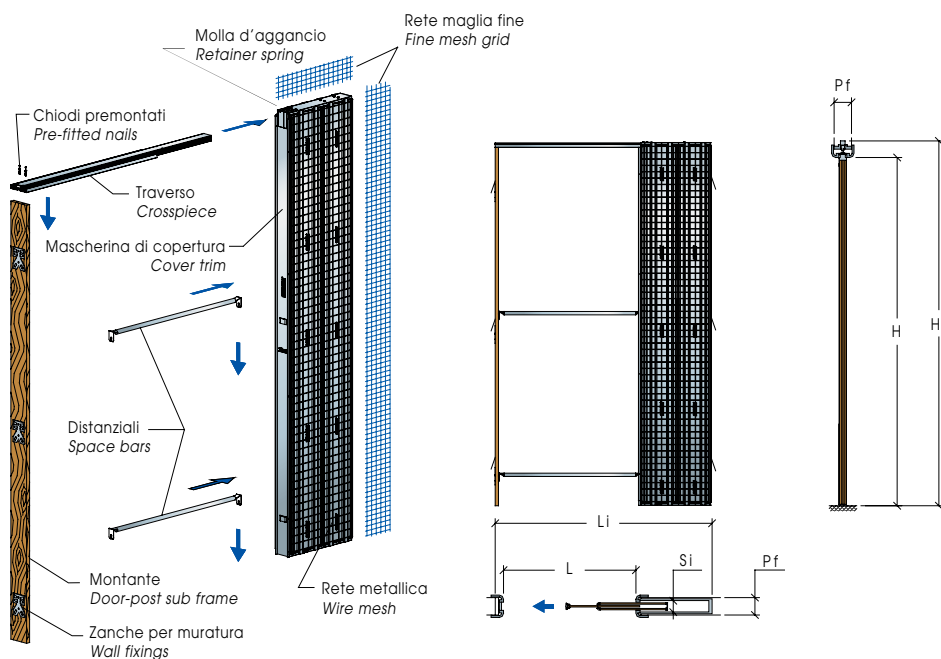
La misura in larghezza della luce di passaggio è riferita allo sviluppo (arco) sull'asse della parete, di conseguenza la luce effettiva di passaggio (corda) è ridotta in larghezza al massimo di 410 mm.

The measurement for the opening width refers to the total extension of the curved aperture in the wall, and the effective aperture could therefore be narrower by a maximum of 410 mm.

Surprise Singolo

Single

INTONACO
Plastered



Standard

Standard

Legenda

Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2000/2100	1010	2100/2200	105/69
800		1310		
1000		1610		
1200		1910		

Fuori misura

Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
600	2110÷2400	1010	2210÷2500	105/69
800		1310		
1000		1610		
1200		1910		

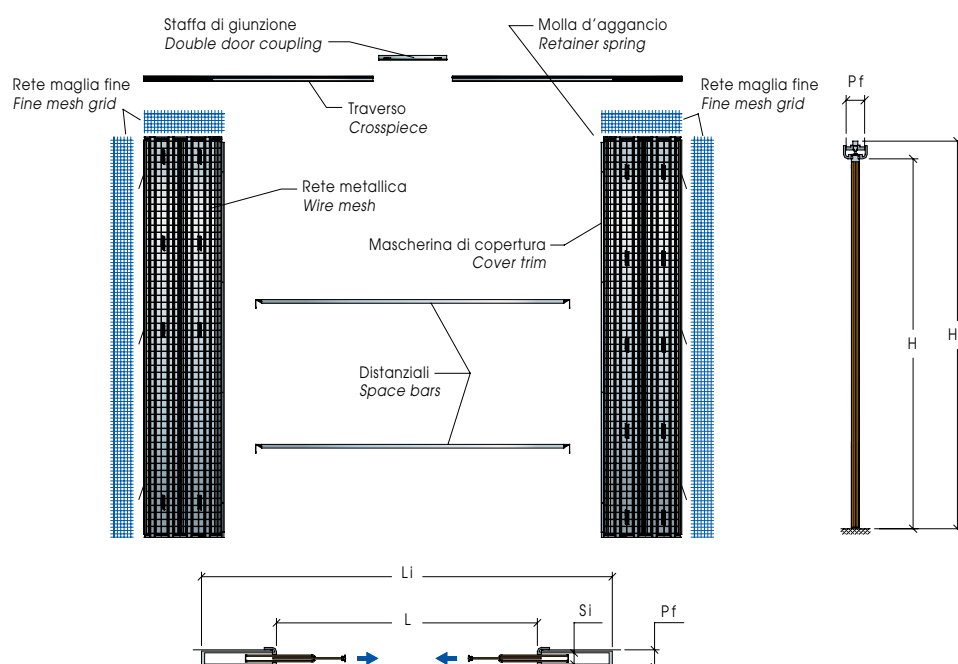
La luce di passaggio effettiva è ridotta in larghezza di 40 mm.
The effective clear opening size is reduced in width by 40 mm.

Le particolari caratteristiche del controtelaio Surprise rendono indispensabile l'abbinamento con le ante Loric. Per il controtelaio Surprise il kit carrello viene fornito insieme alla porta Loric.
The special characteristics of the Surprise frame make it essential for it to be used with Loric. For Surprise frames, the hanger kit is supplied together with the Loric door.

Surprise Doppio

Double

INTONACO
Plastered



Standard
Standard

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2000/2100	1920	2100/2200	105/69
1600		2520		
2000		3120		
2400		3720		

Legenda
Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height
Pf = Parete finita
Finished Wall
Si = Sede interna
Internal Space

Standard
Height Plastered

Luce di passaggio Clear opening size		Misura d'ingombro Structural opening size		Parete finita/Sede interna Finished wall/Internal space
L	H	Li	Hi	Pf / Si
1200	2110÷2400	1920	2210÷2500	105/69
1600		2520		
2000		3120		
2400		3720		

La luce di passaggio effettiva è ridotta in larghezza di 80 mm.

The effective clear opening size is reduced in width by 80 mm.

Le particolari caratteristiche del controtelaio Surprise rendono indispensabile l'abbinamento con le ante Loricca.
Per il controtelaio Surprise il kit carrello viene fornito insieme alla porta Loricca.

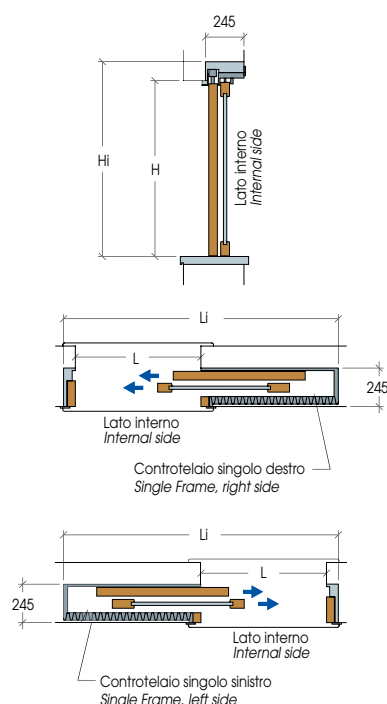
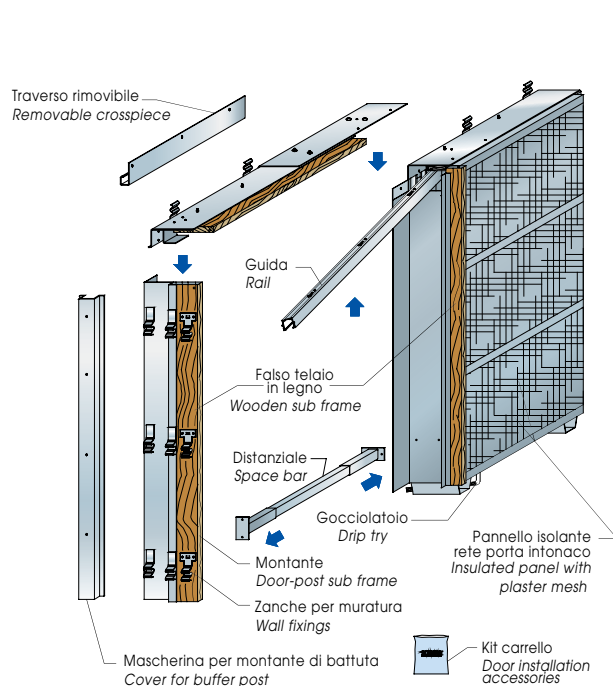
The special characteristics of the Surprise frame make it essential for it to be used with Loricca.
For Surprise frames, the hanger kit is supplied together with the Loricca door.



SCRIGNO[®] Gold

ESTERNI *EXTERIORS*

- 32 Magico
- 34 Belvedere
- 36 Belvelato
- 38 Incanto/Incanto XL
- 40 Granbelvedere
- 42 Accordo
- 44 Arpeggio
- 46 Panoramico
- 48 Velato



Singolo
Single

LARGHEZZA - WIDTH

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
600	1350
650	1450
700	1550
750	1650
800	1750
850	1850
900	1950
950	2050
1000	2150
1050	2250
1100	2350
1150	2450
1200	2550
1250	2650
1300	2750
1350	2850
1400	2950

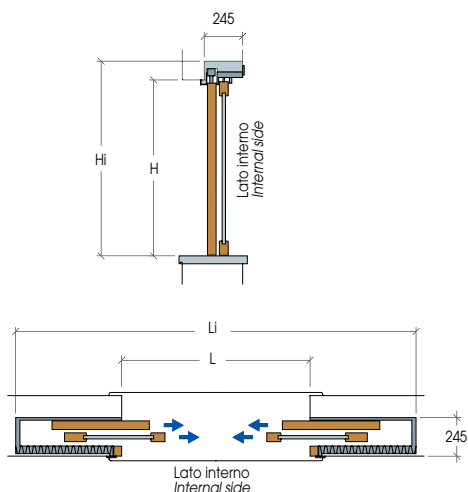
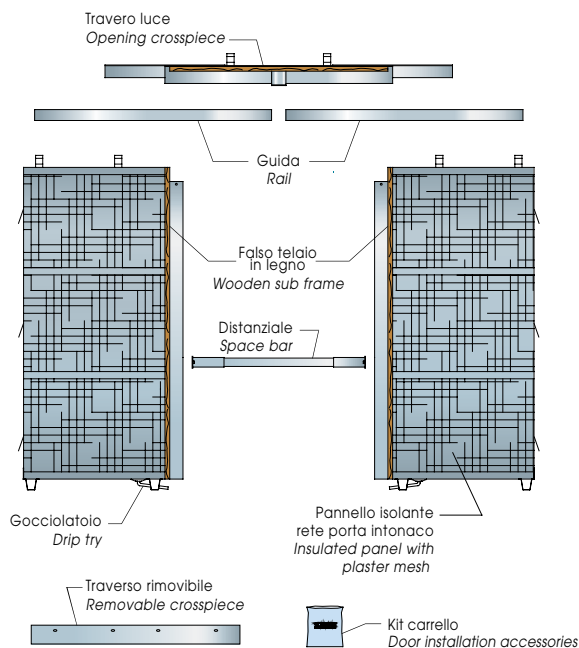
ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height

La ferramenta per l'infisso alzante scorrevole non è in dotazione.
The hardware for the the raising sliding window or door is not supplied.



Doppio
Double

LARGHEZZA - WIDTH

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
1200	2550
1300	2750
1400	2950
1500	3150
1600	3350
1700	3550
1800	3750
1900	3950
2000	4150
2100	4350
2200	4550
2300	4750
2400	4950
2500	5150
2600	5350
2700	5550
2800	5750

Legenda - Legend

L = Larghezza luce
Opening Width

H = Altezza luce
Opening Height

Li = Ingombro in larghezza
Overall Width

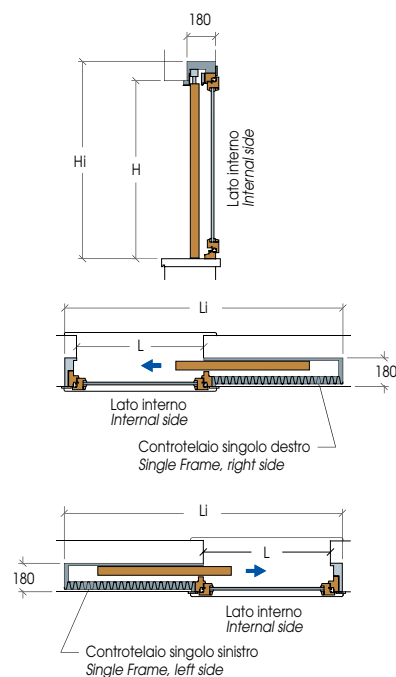
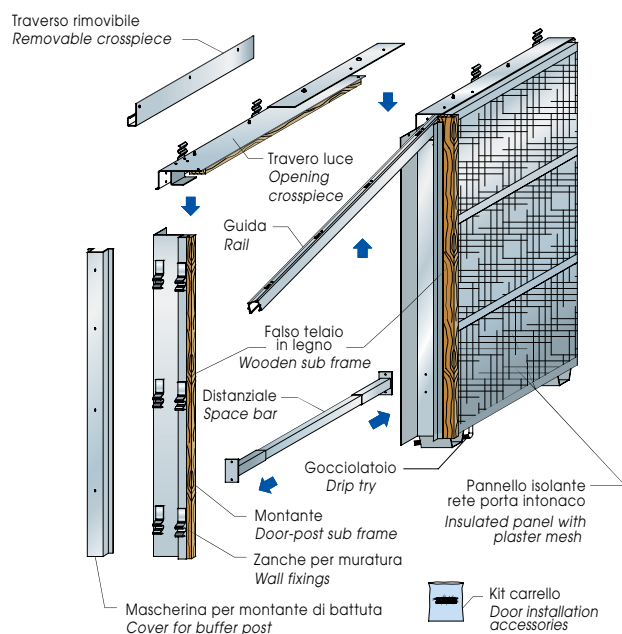
Hi = Ingombro in altezza
Overall Height

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

La ferramenta per l'infisso alzante scorrevole non è in dotazione.
The hardware for the the raising sliding window or door is not supplied.

Belvedere Singolo Single



Singolo
Single

LARGHEZZA - WIDTH

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
600	1350
650	1450
700	1550
750	1650
800	1750
850	1850
900	1950
950	2050
1000	2150
1050	2250
1100	2350
1150	2450
1200	2550
1250	2650
1300	2750
1350	2850
1400	2950

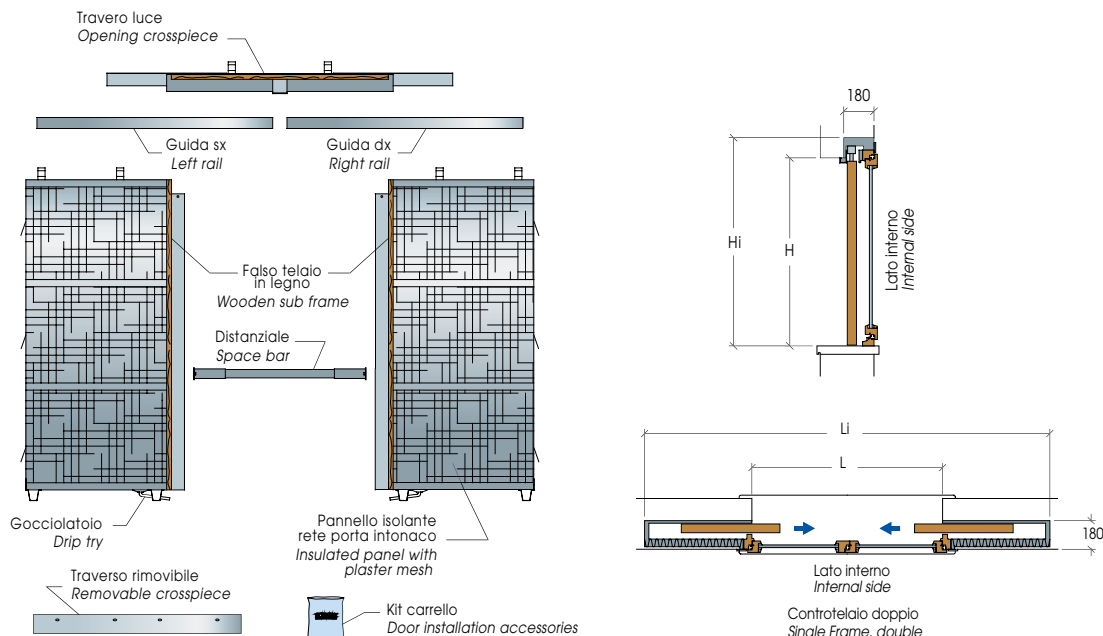
ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height

Belvedere Doppio Double



Doppio
Double

LARGHEZZA - WIDTH

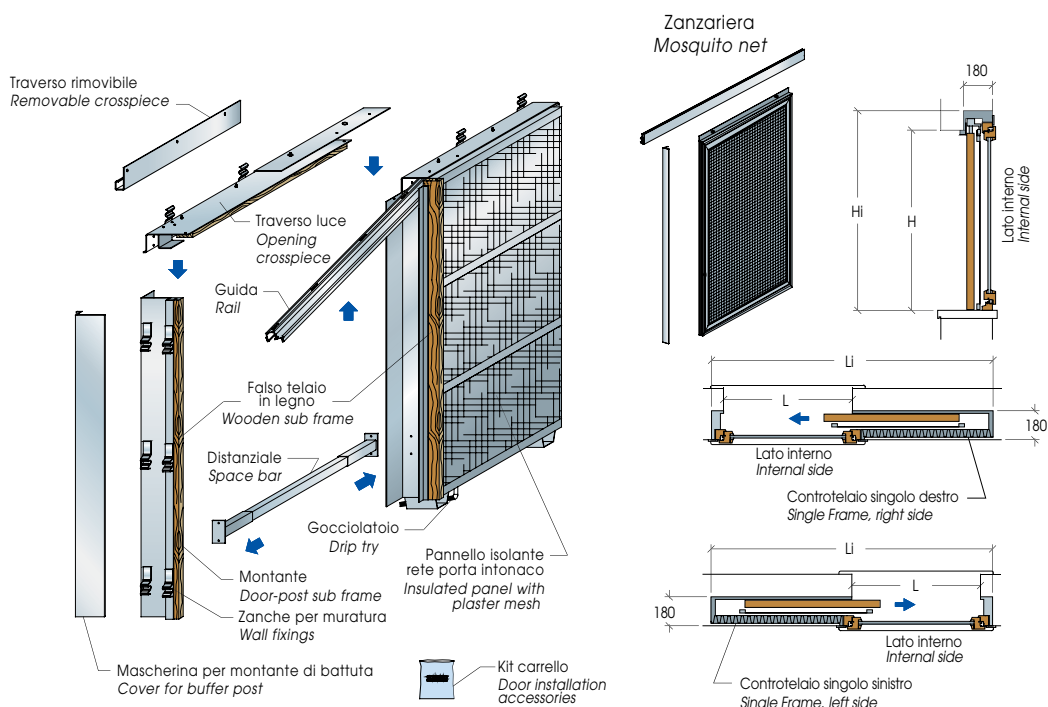
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
1200	2550
1300	2750
1400	2950
1500	3150
1600	3350
1700	3550
1800	3750
1900	3950
2000	4150
2100	4350
2200	4550
2300	4750
2400	4950
2500	5150
2600	5350
2700	5550
2800	5750

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820



Singolo
Single

LARGHEZZA - WIDTH

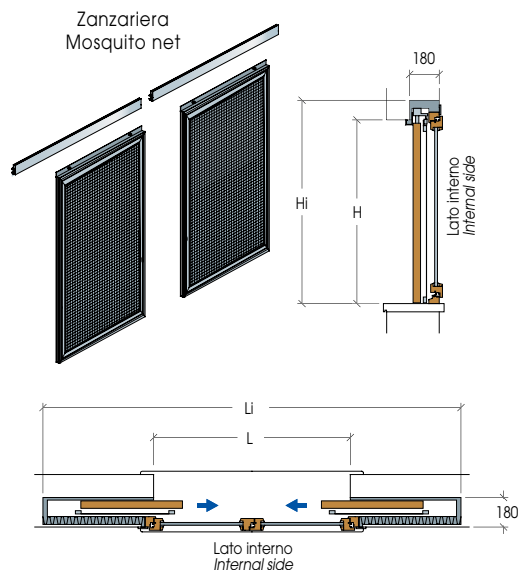
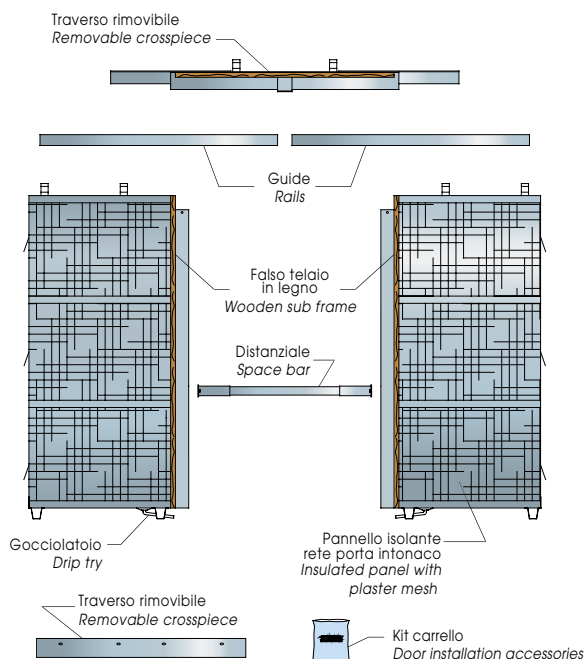
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
600	1350
650	1450
700	1550
750	1650
800	1750
850	1850
900	1950
950	2050
1000	2150
1050	2250
1100	2350
1150	2450
1200	2550
1250	2650
1300	2750
1350	2850
1400	2950

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height



Doppio
Double

LARGHEZZA - WIDTH

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
1200	2550
1300	2750
1400	2950
1500	3150
1600	3350
1700	3550
1800	3750
1900	3950
2000	4150
2100	4350
2200	4550
2300	4750
2400	4950
2500	5150
2600	5350
2700	5550
2800	5750

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

L = Larghezza luce
Opening Width

H = Altezza luce
Opening Height

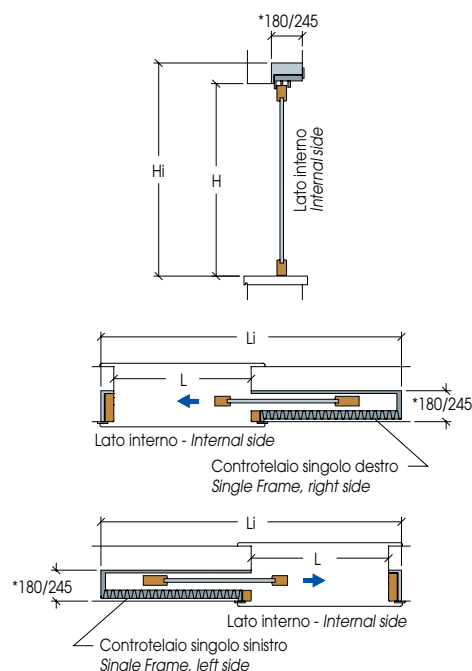
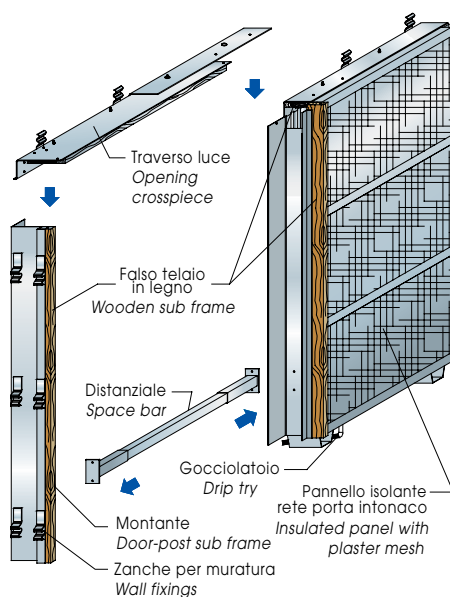
Li = Ingombro in larghezza
Overall Width

Hi = Ingombro in altezza
Overall Height

Incanto Singolo

Incanto XL Singolo

Single



Singolo
Single

LARGHEZZA - WIDTH

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
600	1350
650	1450
700	1550
750	1650
800	1750
850	1850
900	1950
950	2050
1000	2150
1050	2250
1100	2350
1150	2450
1200	2550
1250	2650
1300	2750
1350	2850
1400	2950

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height

* Disponibile in due spessori: 180 e 245 mm.

* Available for two thicknesses: 180 and 245 mm.

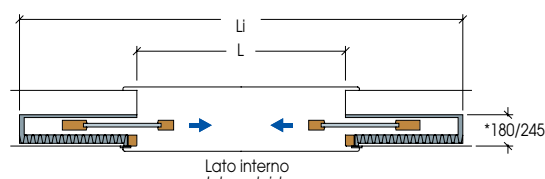
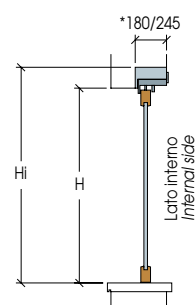
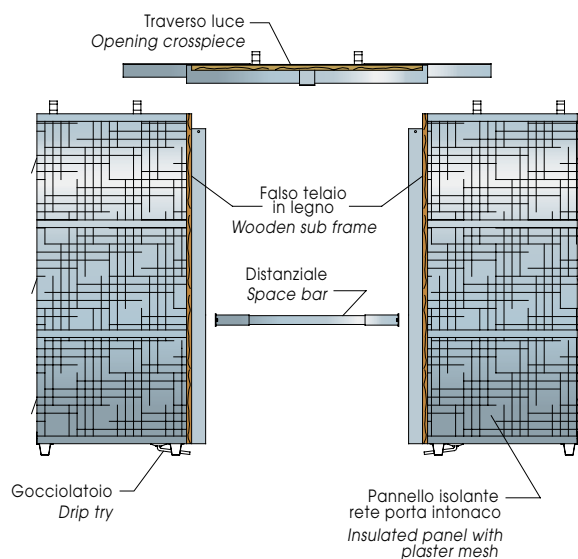
La ferramenta per l'infisso alzante scorrevole non è in dotazione.

The hardware for the the raising sliding window or door is not supplied.

Incanto Doppio

Incanto XL Doppio

Double



Doppio
Double

LARGHEZZA - WIDTH

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
1200	2550
1300	2750
1400	2950
1500	3150
1600	3350
1700	3550
1800	3750
1900	3950
2000	4150
2100	4350
2200	4550
2300	4750
2400	4950
2500	5150
2600	5350
2700	5550
2800	5750

Legenda - Legend

L = Larghezza luce
Opening Width

H = Altezza luce
Opening Height

Li = Ingombro in larghezza
Overall Width

Hi = Ingombro in altezza
Overall Height

ALTEZZA - HEIGHT

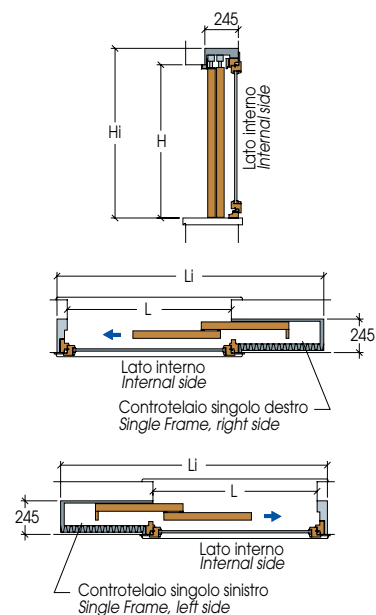
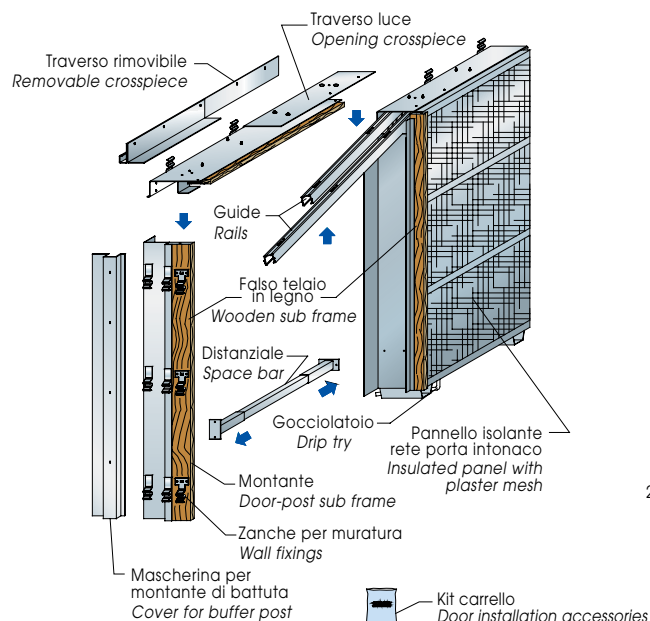
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

* Disponibile in due spessori: 180 e 245 mm.

* Available for two thicknesses: 180 and 245 mm.

La ferramenta per l'infisso alzante scorrevole non è in dotazione.

The hardware for the the raising sliding window or door is not supplied.



Singolo Single

LARGHEZZA - WIDTH

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
1200	1950
1300	2100
1400	2250
1500	2400
1600	2550
1700	2700
1800	2850
1900	3000
2000	3150
2100	3300
2200	3450
2300	3600
2400	3750
2500	3900
2600	4050
2700	4200
2800	4350

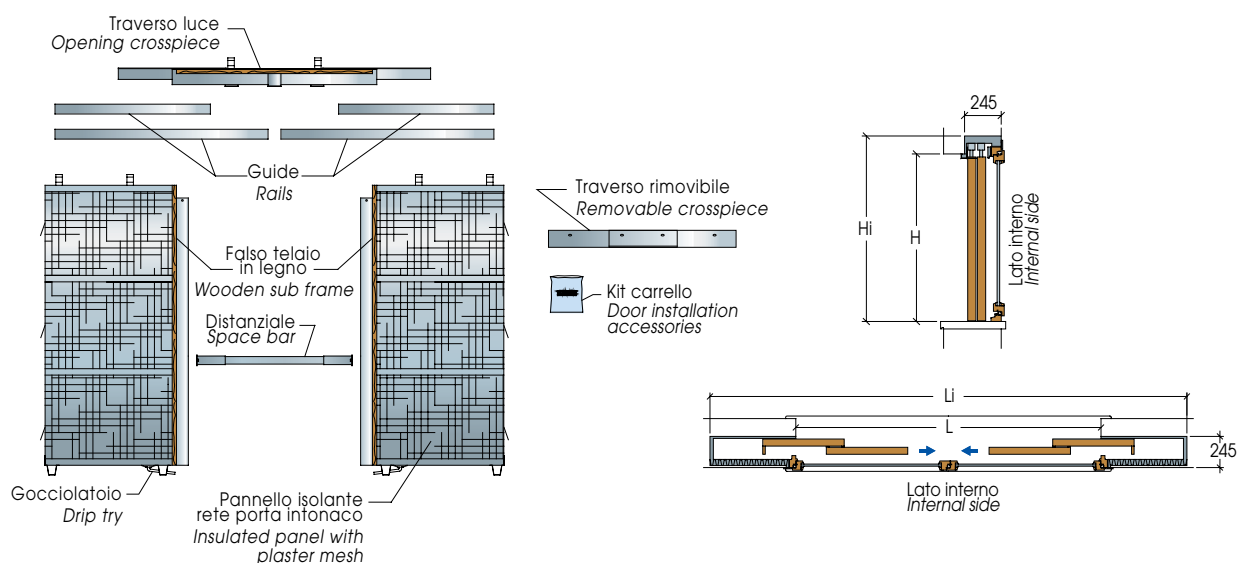
ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

- L = Larghezza luce
Opening Width
- H = Altezza luce
Opening Height
- Li = Ingombro in larghezza
Overall Width
- Hi = Ingombro in altezza
Overall Height

Granbelvedere Doppio Double



Doppio
Double

LARGHEZZA - WIDTH

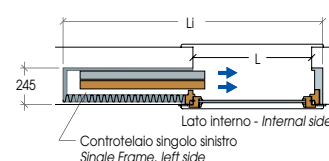
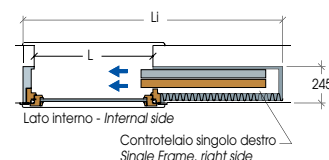
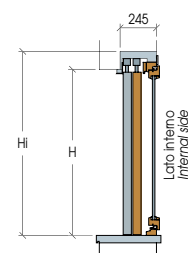
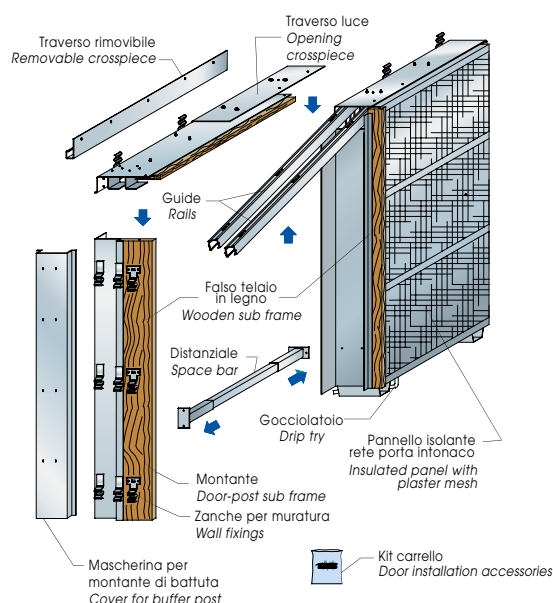
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
2400	3750
2600	4050
2800	4350
3000	4650
3200	4950
3400	5250
3600	5550

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height



Singolo
Single

LARGHEZZA - WIDTH

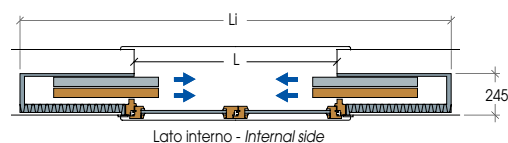
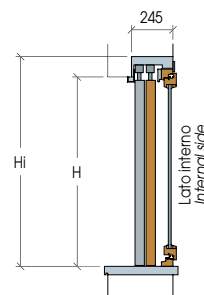
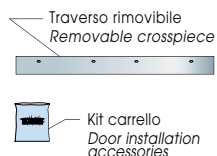
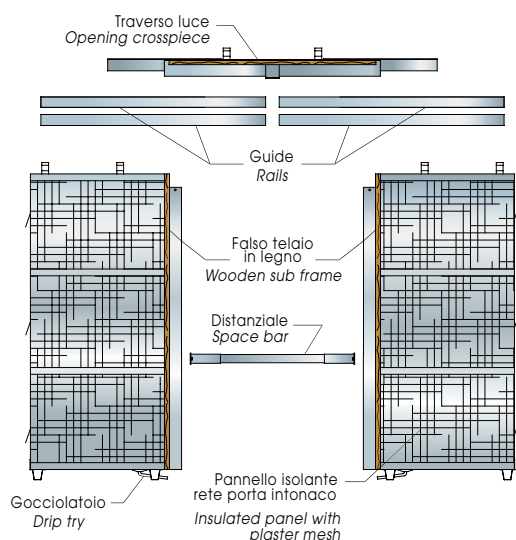
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
600	1350
650	1450
700	1550
750	1650
800	1750
850	1850
900	1950
950	2050
1000	2150
1050	2250
1100	2350
1150	2450
1200	2550
1250	2650
1300	2750
1350	2850
1400	2950

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height



Doppio
Double

LARGHEZZA - WIDTH

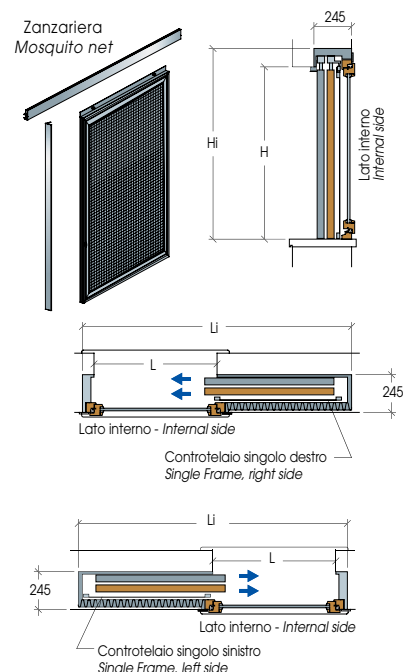
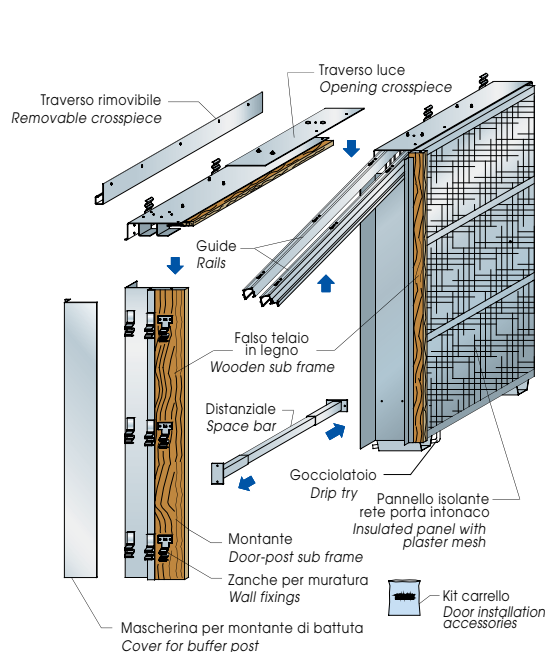
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
1200	2550
1300	2750
1400	2950
1500	3150
1600	3350
1700	3550
1800	3750
1900	3950
2000	4150
2100	4350
2200	4550
2300	4750
2400	4950
2500	5150
2600	5350
2700	5550
2800	5750

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height



Singolo
Single

LARGHEZZA - WIDTH

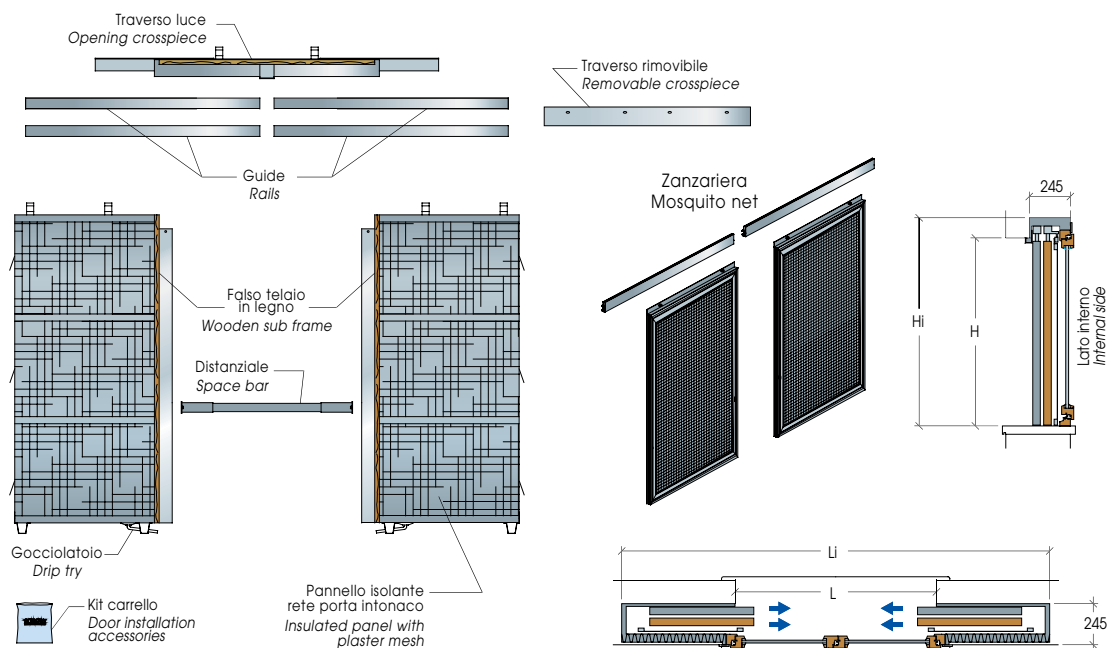
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
600	1350
650	1450
700	1550
750	1650
800	1750
850	1850
900	1950
950	2050
1000	2150
1050	2250
1100	2350
1150	2450
1200	2550
1250	2650
1300	2750
1350	2850
1400	2950

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height



Doppio
Double

LARGHEZZA - WIDTH

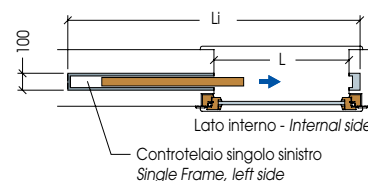
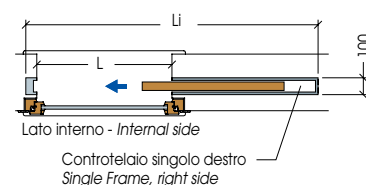
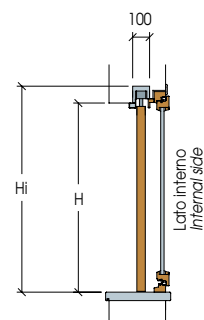
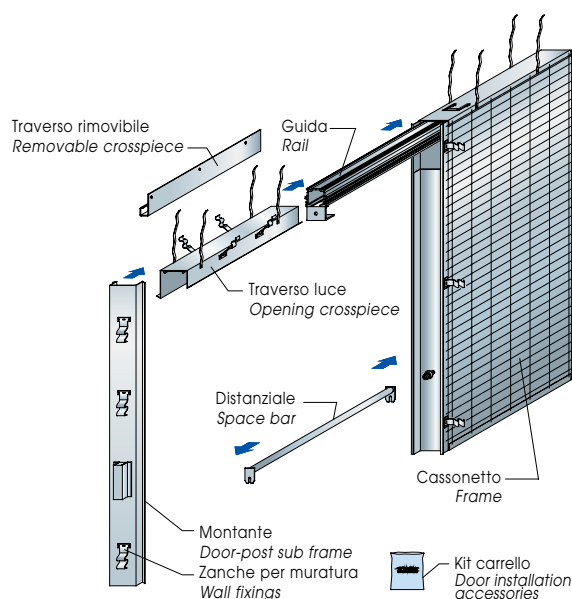
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
1200	2550
1300	2750
1400	2950
1500	3150
1600	3350
1700	3550
1800	3750
1900	3950
2000	4150
2100	4350
2200	4550
2300	4750
2400	4950
2500	5150
2600	5350
2700	5550
2800	5750

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	920
900	1020
1000	1120
1100	1220
1200	1320
1300	1420
1400	1520
1500	1620
1600	1720
1700	1820
1800	1920
1900	2020
2000	2120
2100	2220
2200	2320
2300	2420
2400	2520
2500	2620
2600	2720
2700	2820

Legenda - Legend

- L = Larghezza luce
Opening Width
- H = Altezza luce
Opening Height
- Li = Ingombro in larghezza
Overall Width
- Hi = Ingombro in altezza
Overall Height



Singolo
Single

LARGHEZZA - WIDTH

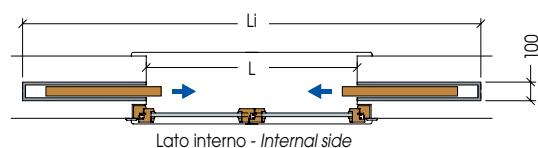
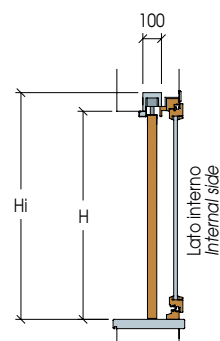
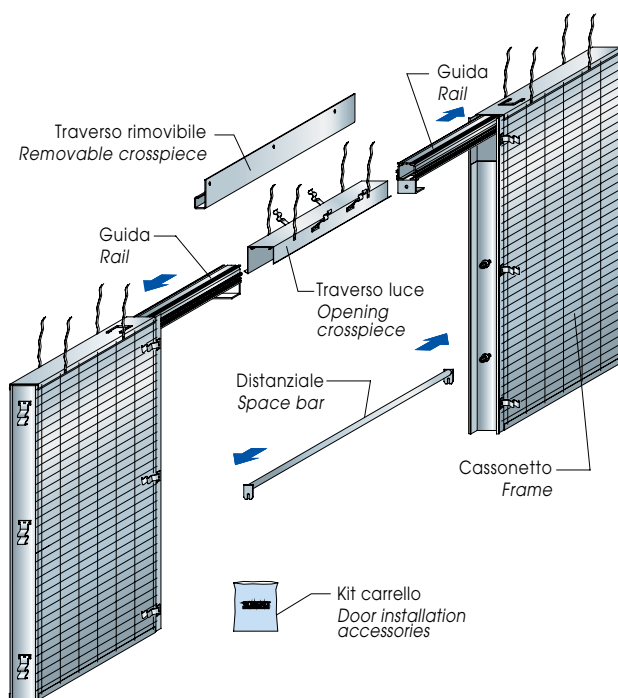
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
600	1330
650	1430
700	1530
750	1630
800	1730
850	1830
900	1930
950	2030
1000	2130
1050	2230
1100	2330
1150	2430
1200	2530

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	900
900	1000
1000	1100
1100	1200
1200	1300
1300	1400
1400	1500
1500	1600
1600	1700
1700	1800
1800	1900
1900	2000
2000	2100
2100	2200
2200	2300
2300	2400
2400	2500
2500	2600
2600	2700
2700	2800

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height



Doppio
Double

LARGHEZZA - WIDTH

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
1200	2530
1300	2730
1400	2930
1500	3130
1600	3330
1700	3530
1800	3730
1900	3930
2000	4130
2100	4330
2200	4530
2300	4730
2400	4930

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	900
900	1000
1000	1100
1100	1200
1200	1300
1300	1400
1400	1500
1500	1600
1600	1700
1700	1800
1800	1900
1900	2000
2000	2100
2100	2200
2200	2300
2300	2400
2400	2500
2500	2600
2600	2700
2700	2800

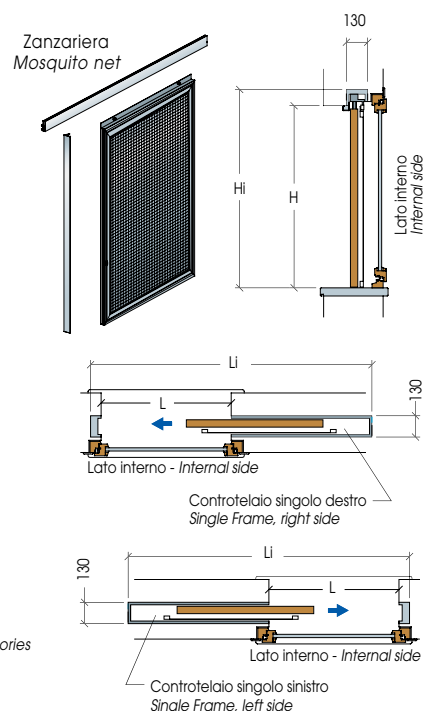
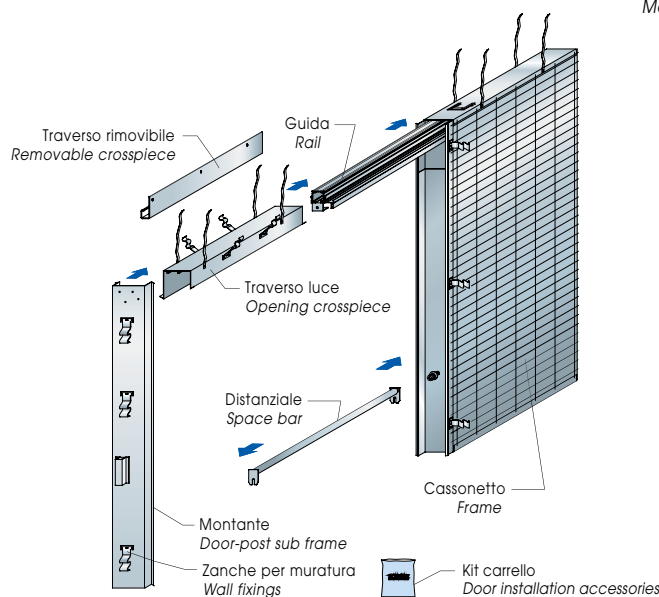
Legenda - Legend

L = Larghezza luce
Opening Width

H = Altezza luce
Opening Height

Li = Ingombro in larghezza
Overall Width

Hi = Ingombro in altezza
Overall Height



Singolo
Single

LARGHEZZA - WIDTH

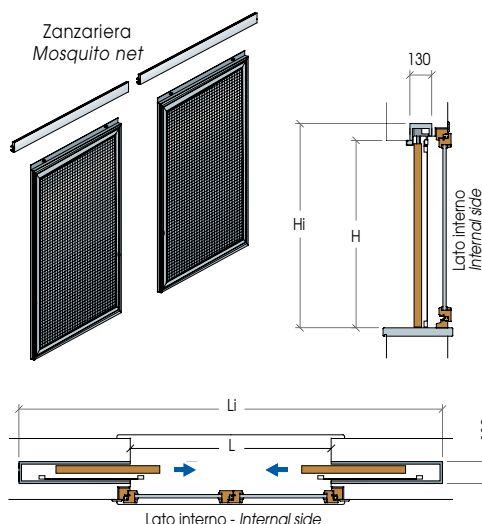
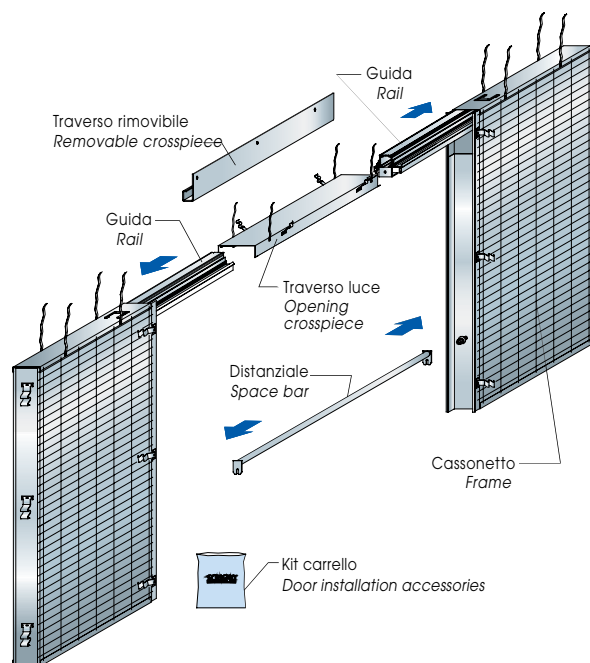
Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
600	1330
650	1430
700	1530
750	1630
800	1730
850	1830
900	1930
950	2030
1000	2130
1050	2230
1100	2330
1150	2430
1200	2530

ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	900
900	1000
1000	1100
1100	1200
1200	1300
1300	1400
1400	1500
1500	1600
1600	1700
1700	1800
1800	1900
1900	2000
2000	2100
2100	2200
2200	2300
2300	2400
2400	2500
2500	2600
2600	2700
2700	2800

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height



Doppio
Double

LARGHEZZA - WIDTH

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
L	Li
1200	2530
1300	2730
1400	2930
1500	3130
1600	3330
1700	3530
1800	3730
1900	3930
2000	4130
2100	4330
2200	4530
2300	4730
2400	4930

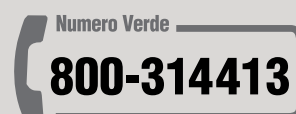
ALTEZZA - HEIGHT

Luce architettonica Opening measurements	Misura d'ingombro Structural opening size
H	Hi
800	900
900	1000
1000	1100
1100	1200
1200	1300
1300	1400
1400	1500
1500	1600
1600	1700
1700	1800
1800	1900
1900	2000
2000	2100
2100	2200
2200	2300
2300	2400
2400	2500
2500	2600
2600	2700
2700	2800

Legenda - Legend

L = Larghezza luce
Opening Width
H = Altezza luce
Opening Height
Li = Ingombro in larghezza
Overall Width
Hi = Ingombro in altezza
Overall Height





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