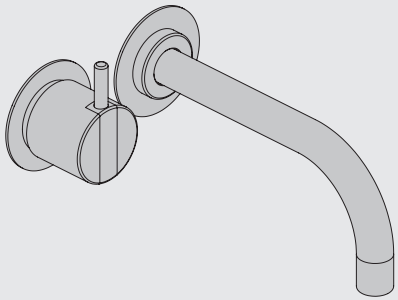




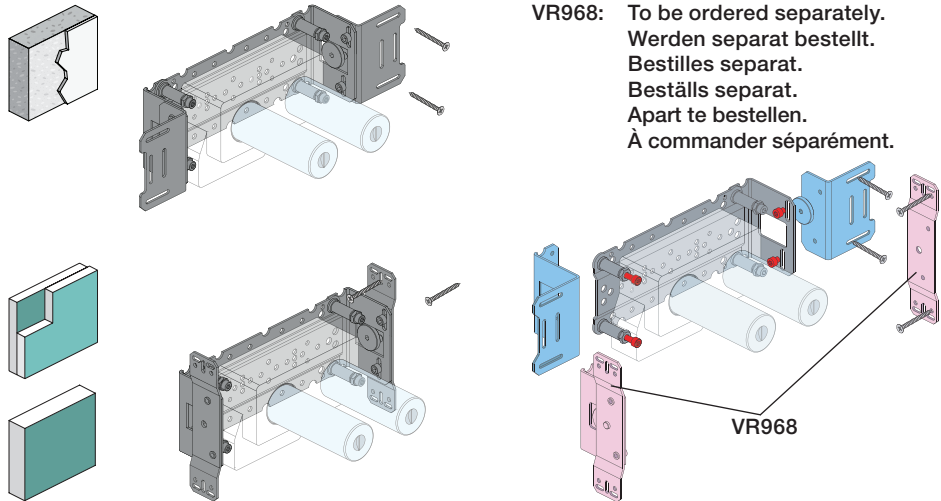
**GODKENDT
TIL DRIKKEVAND**



vola®

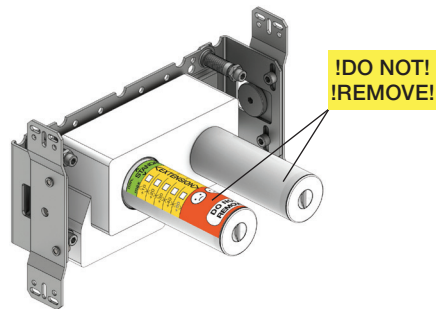
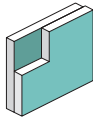


5 705230 286211

[illegible]

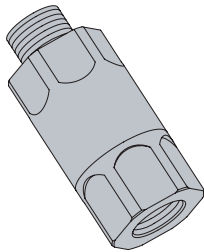
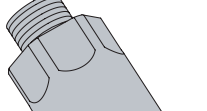
VR968

 Max. 65°C, 150°F



**!DO NOT!
!REMOVE!**

  DE:
Bitte separat beiliegende Anleitung für die Schalldämpfer
VR1249 beachten



200M

PEX1

	200M	PEX1
Box till inbyggnadsblandare.		
Boks til indbyggningsblander.		
Laatikko seinäasenteiselle sekoittajalle.		
Ingår inte i leveransen, köps separat.		
Ikke inkludert, kjøpes separat.		
Eivät sisälly tilaukseen, ostettava erikseen.		



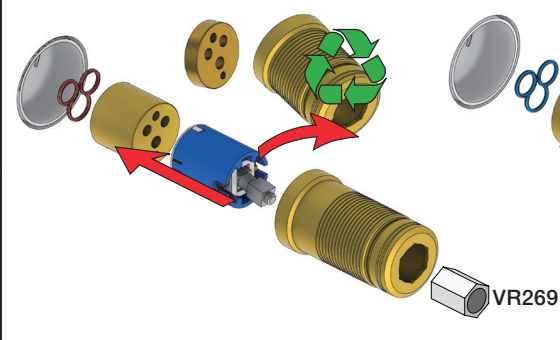
VR1260

VR2260

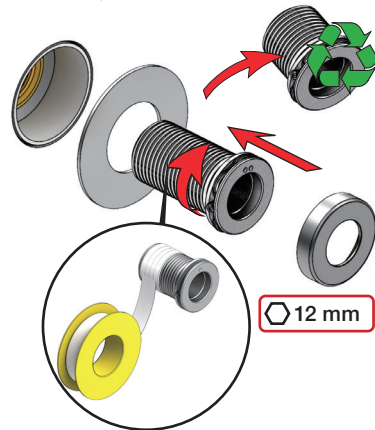
The diagram shows a standard extension cord with a yellow extension section and a red standard section. The yellow section is labeled "EXTENSION" and has markings for +10, +20, +30, +40, and +50 feet. The red section is labeled "STANDARD" and has a "DO NOT REMOVE" warning. A dimension line labeled "Y" indicates the length of the extension section. A ruler at the bottom shows the cord is 10 feet long.

Montering av förlängning
Montage van de verlengstukken
Montage des rallonges

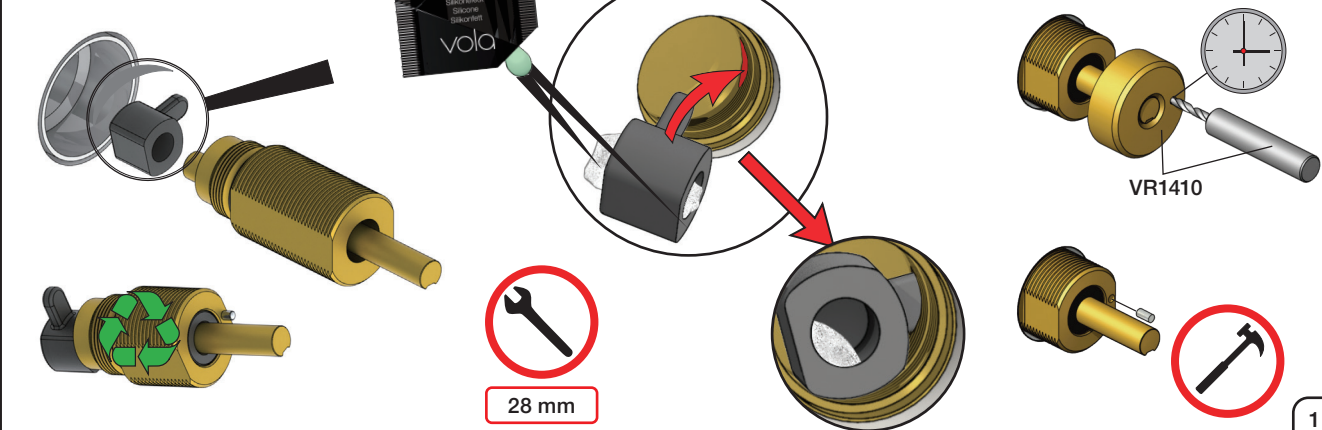
VR2260+



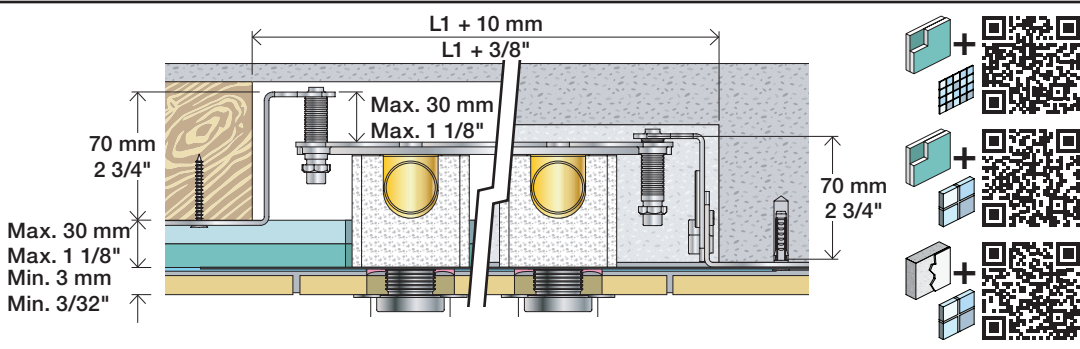
VR2019+, VR2119+



400-2400

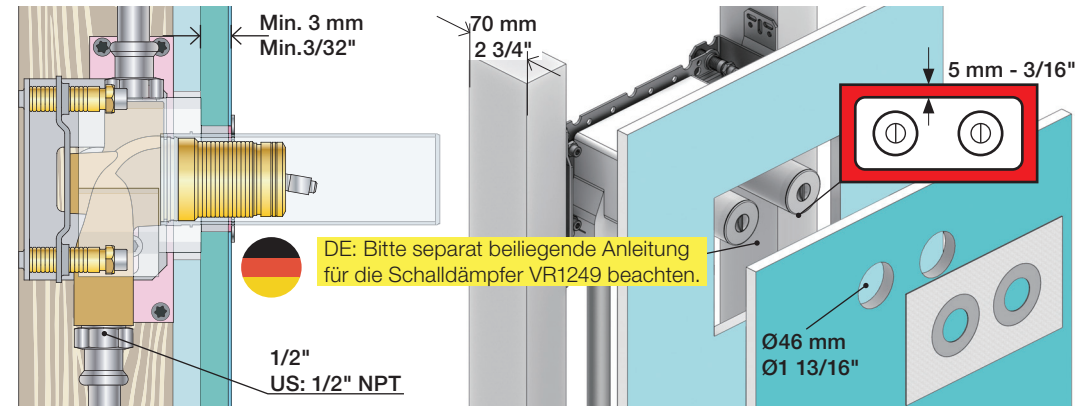


1



2x13 mm Lightweight wall
Leichtwand
Let væg

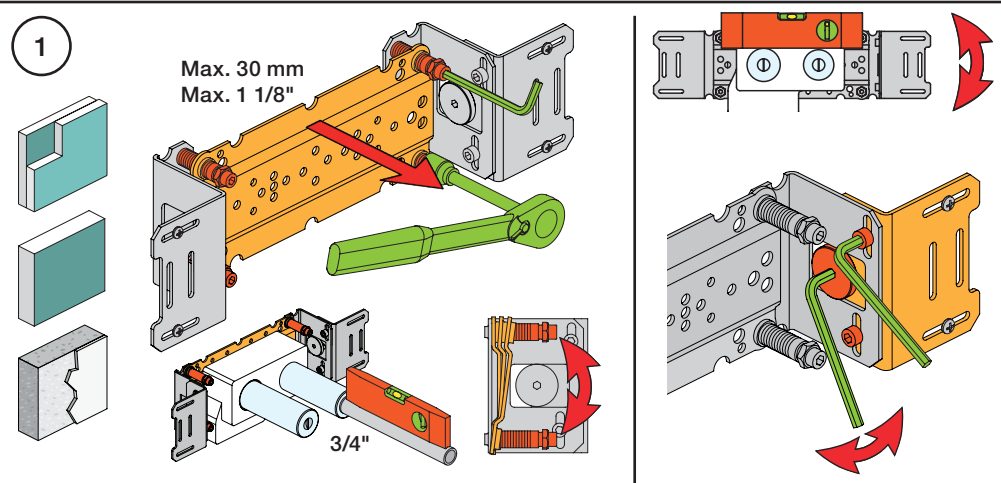
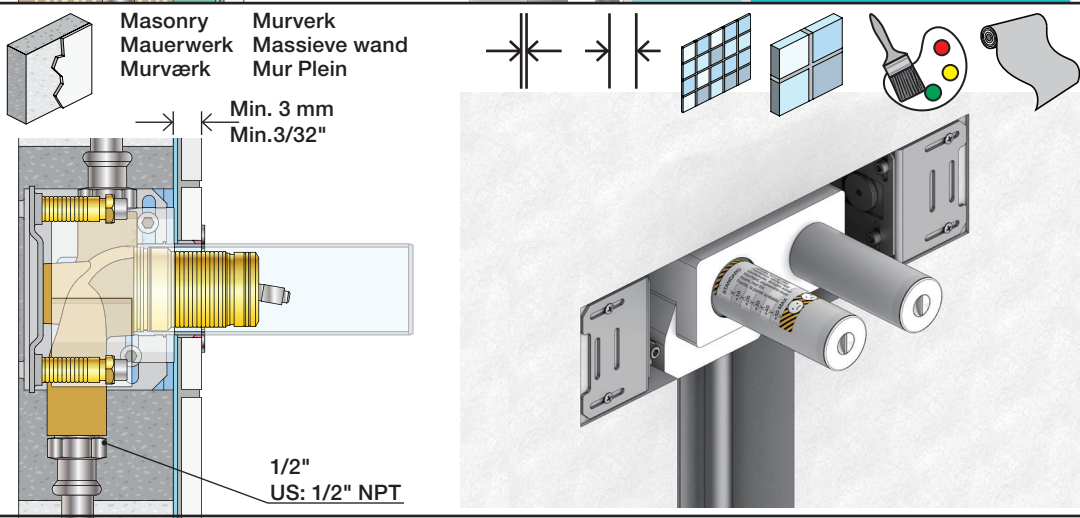
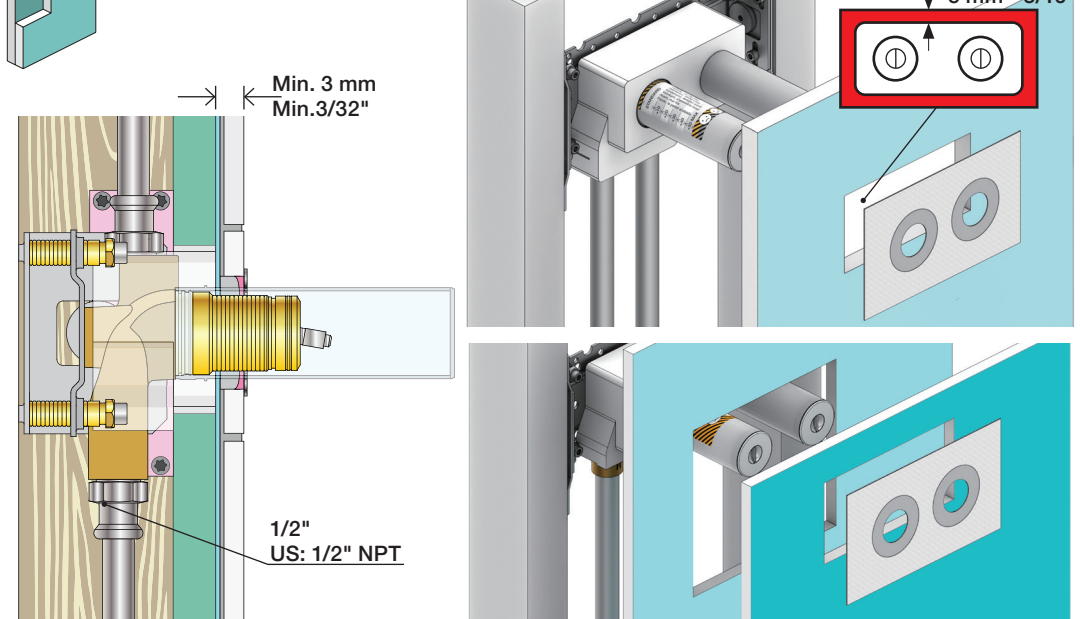
Lätta konstruktion
Holle wandconstructie
Construction légère



**1x15 mm
1x18 mm
1x20 mm** Lightweight wall
Leichtwand
Let væg

2x13 mm

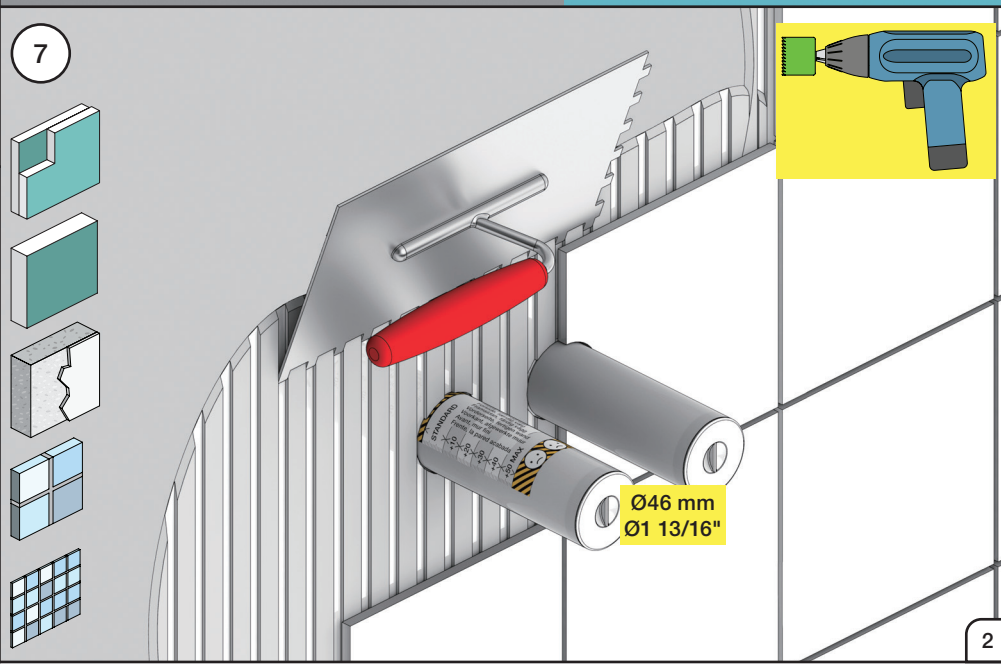
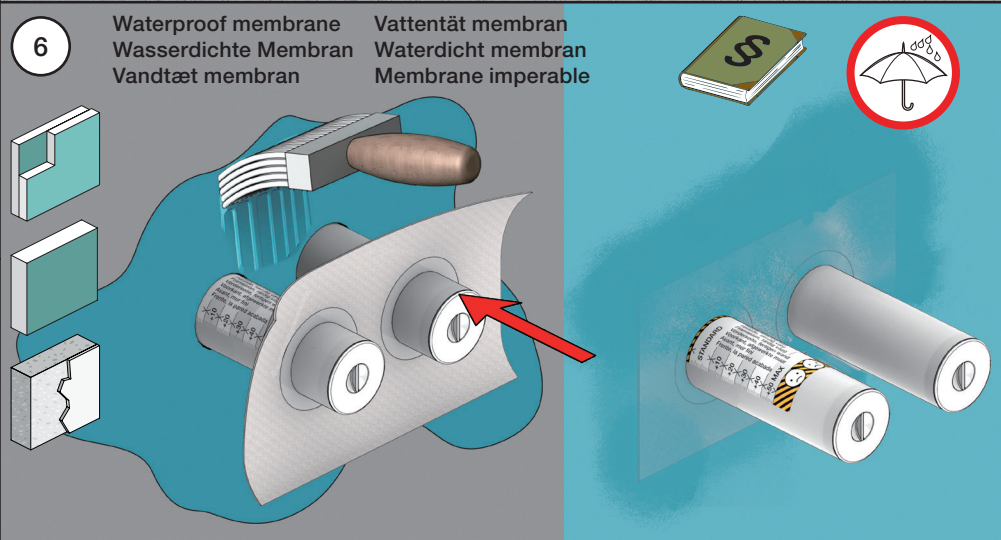
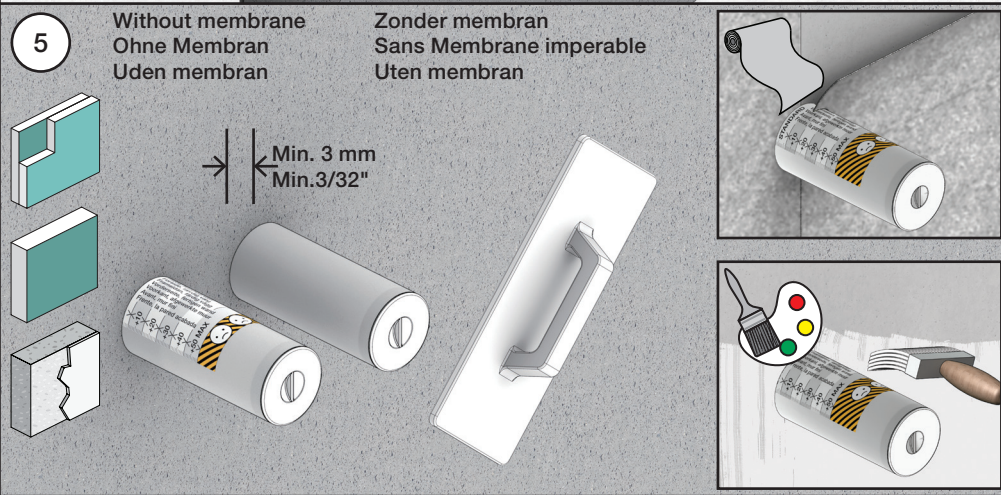
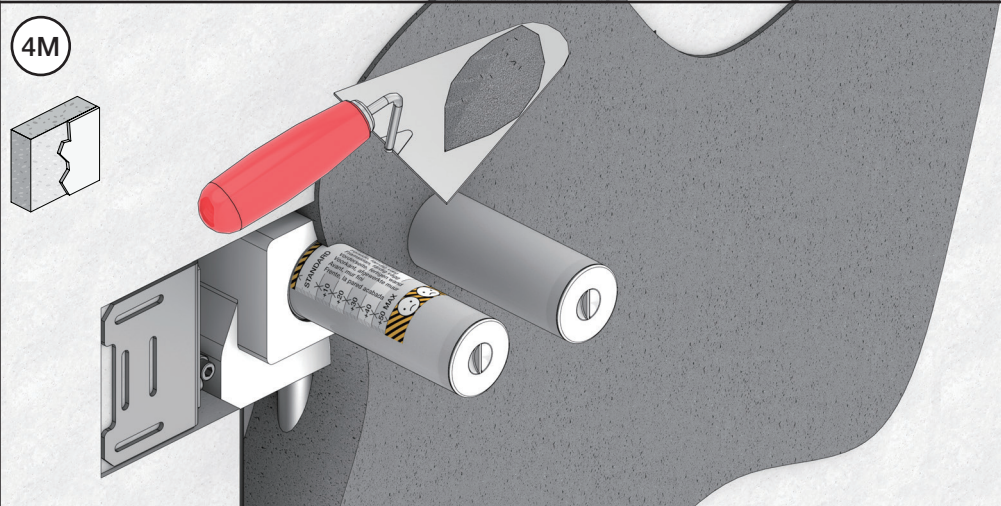
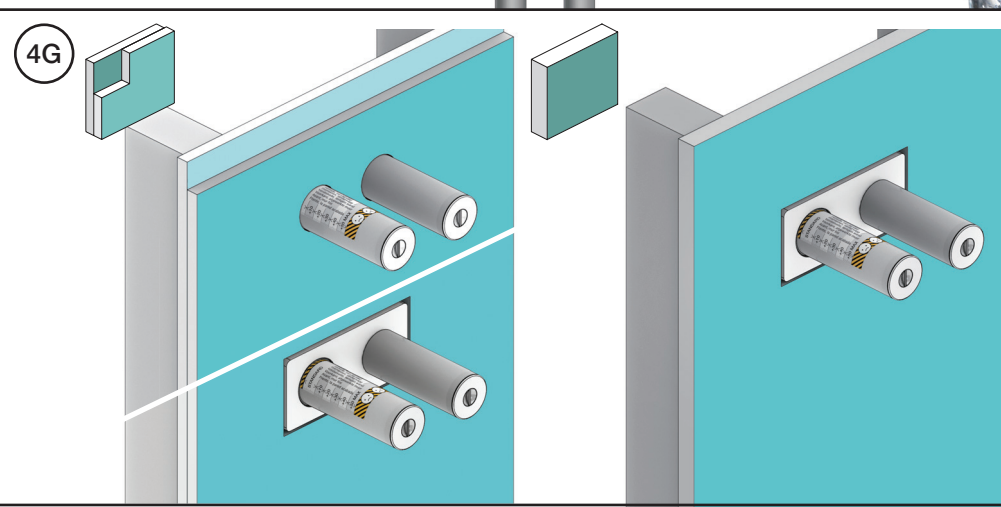
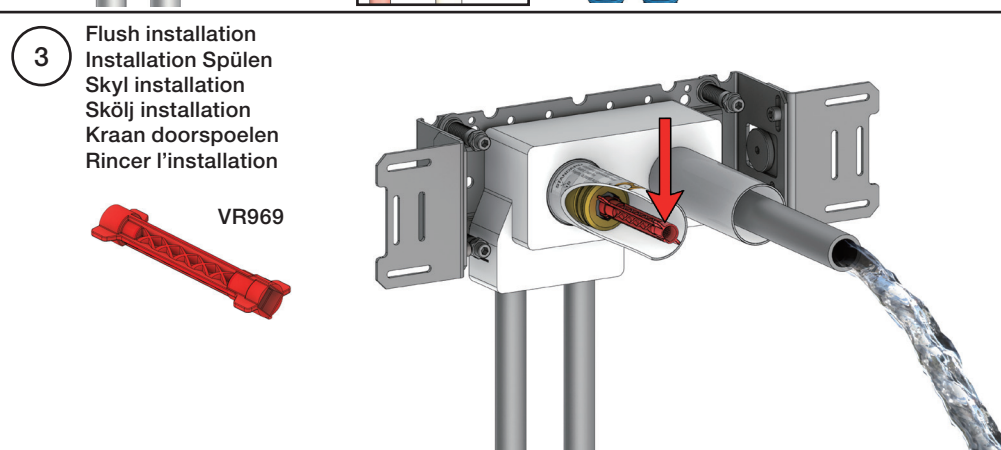
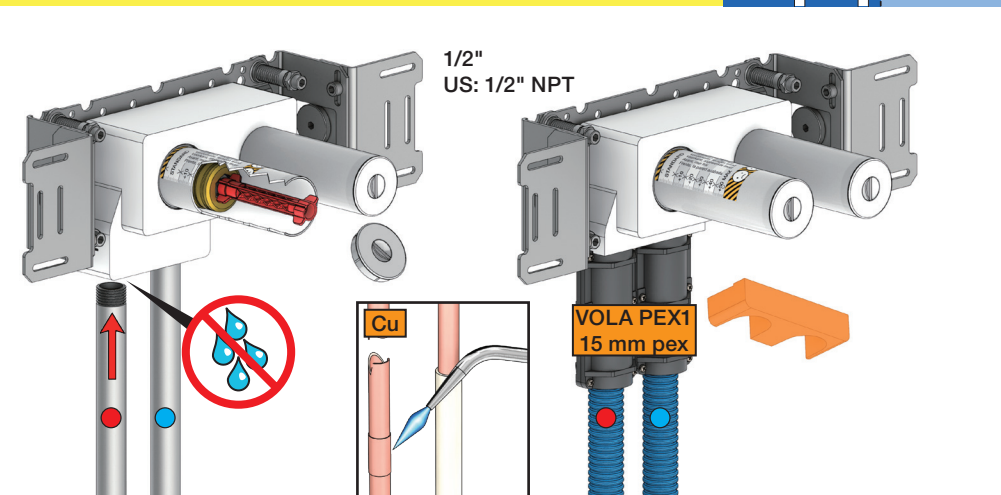
Lätta konstruktion
Holle wandconstructie
Construction légère



2 Test Pressure
Prüfdruck
testtryk
Test tryck
Test druk
test de pression

Check the local legislation.
Bitte die örtlichen Vorschriften überprüfen.
Tjek de lokale regler.
Kontrollera lokala föreskrifter.
Nazitten lokale regelgeving.
Vérifiez la législation locale.

**! Water - Wasser - Vand - Vatten - Water - L'eau
! MAX 1 Minute - Minut - Minuut !**



Fitting instruction
Montageanleitung
Monteringsvejledning
Monteringsvægledning
Montage hanleiding
Manuel de montage

Data	Bar:	1	2	3	4	5
080ST	(l/min)	14.4	20.4	25	29	32.3
	(Gal/min)	3.8	5.4	6.6	7.7	8.5
	Max. 65°C, 150°F					



VR161:
VR161K: 7 l/min - 1.8 Gal/min
VR161D: 9 l/min - 2.5 Gal/min
VR161F: 14 l/min - 3.7 Gal/min



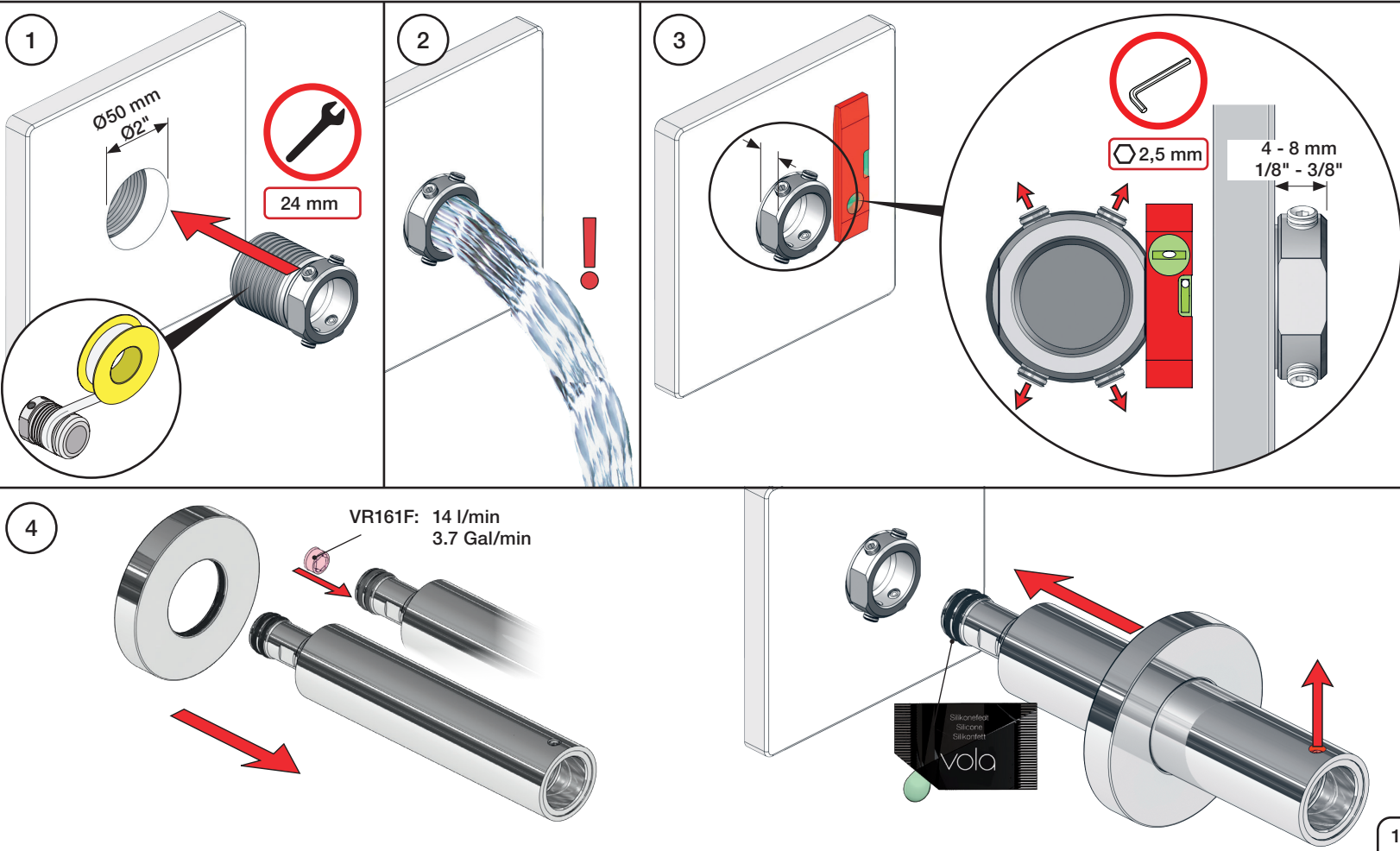
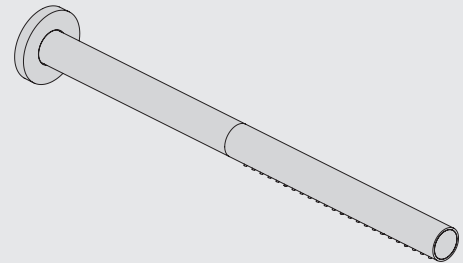
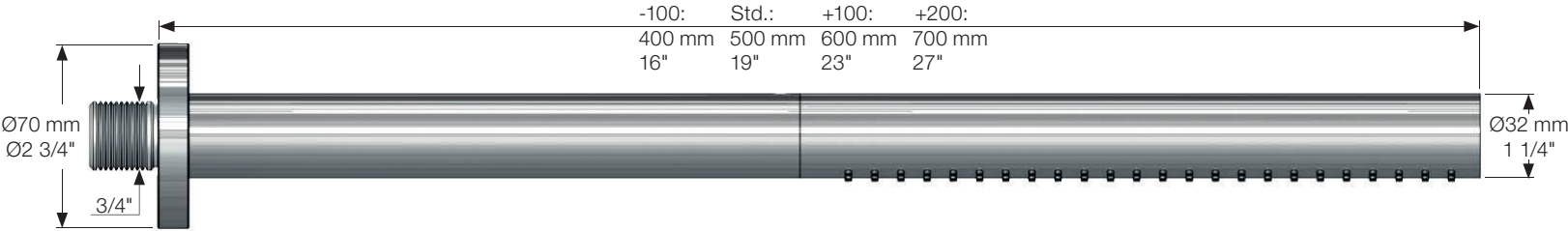
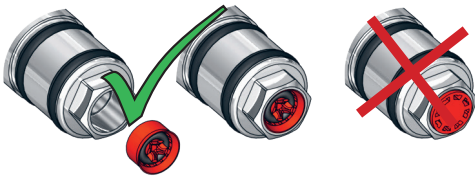
VR161K



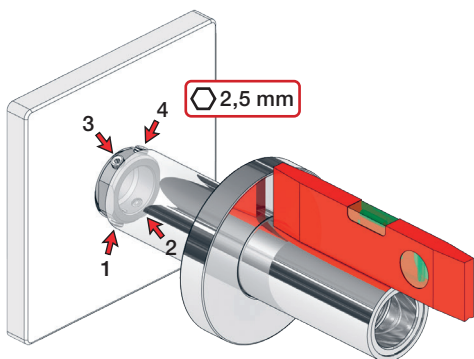
VR161D



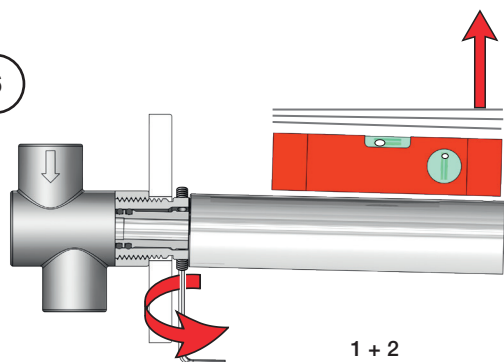
VR161F



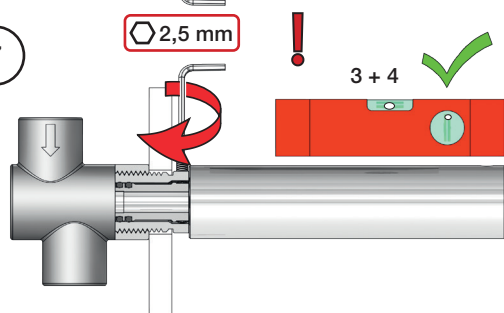
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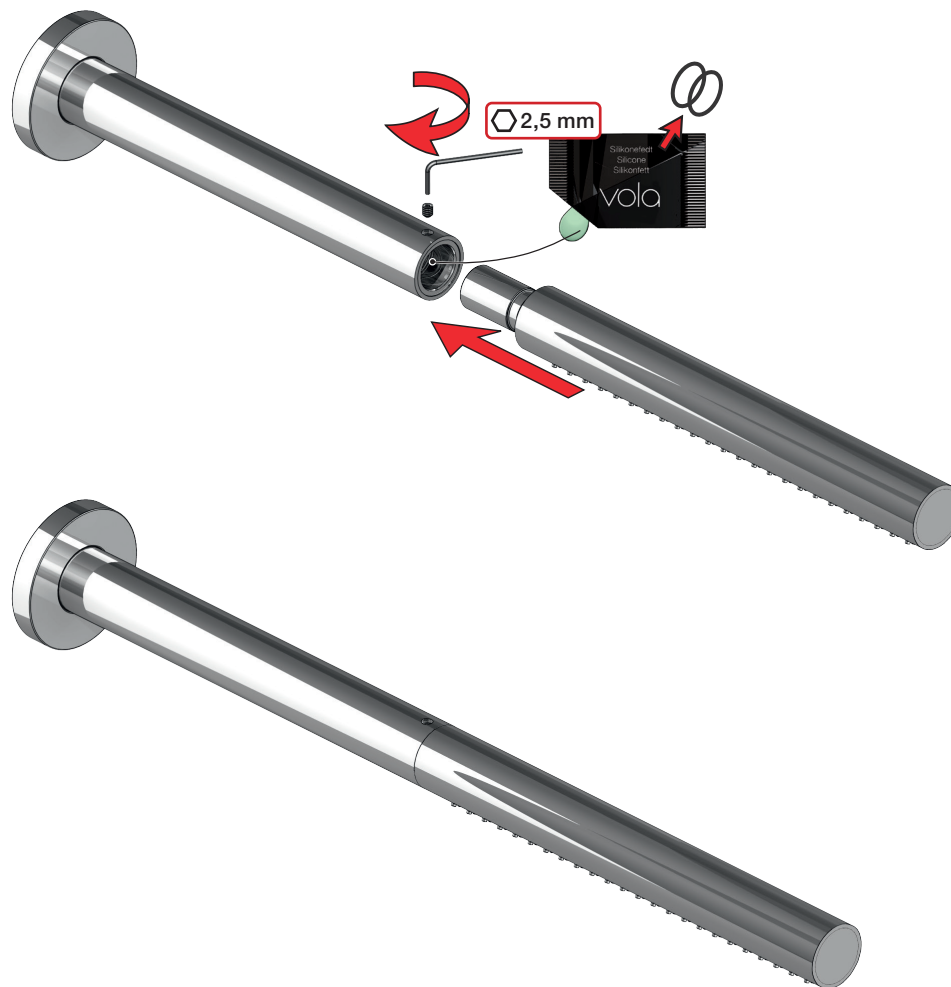
6



7



8

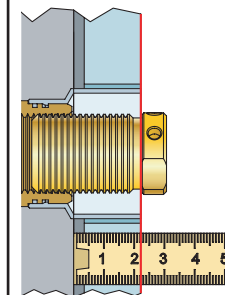


Extension
Verlängerung

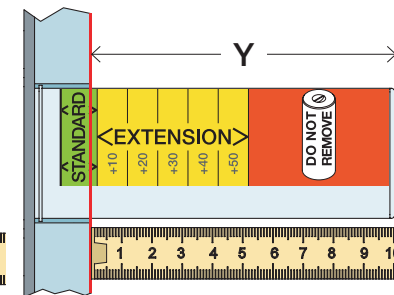
Forlængerdele
Förlängning

Verlængstukken
Modification

T Min. 3 mm
Max. 65 mm

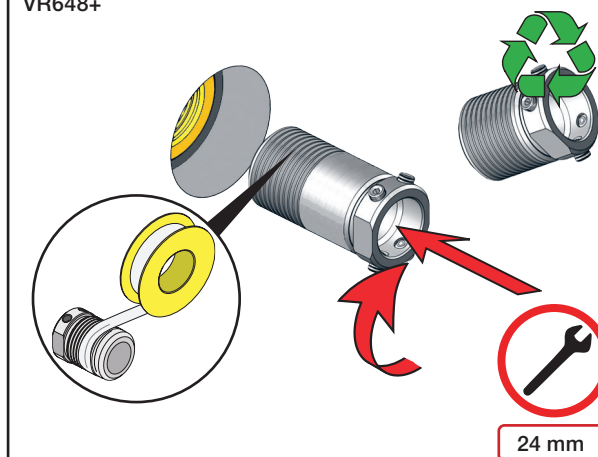


Y Min. 48 mm
Max. 110 mm

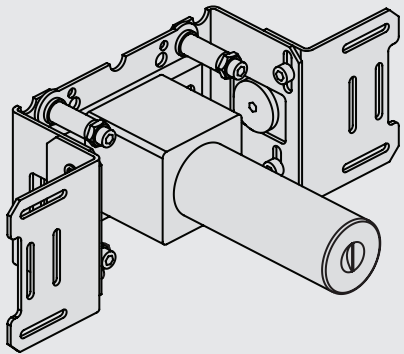


T: VR648	Y	
3 - 19 mm	110 - 98 mm	Std.
17 - 28 mm	98 - 88 mm	+10
27 - 38 mm	88 - 78 mm	+20
37 - 48 mm	78 - 68 mm	+30
47 - 58 mm	68 - 58 mm	+40
57 - 68 mm	58 - 48 mm	+50

VR648+



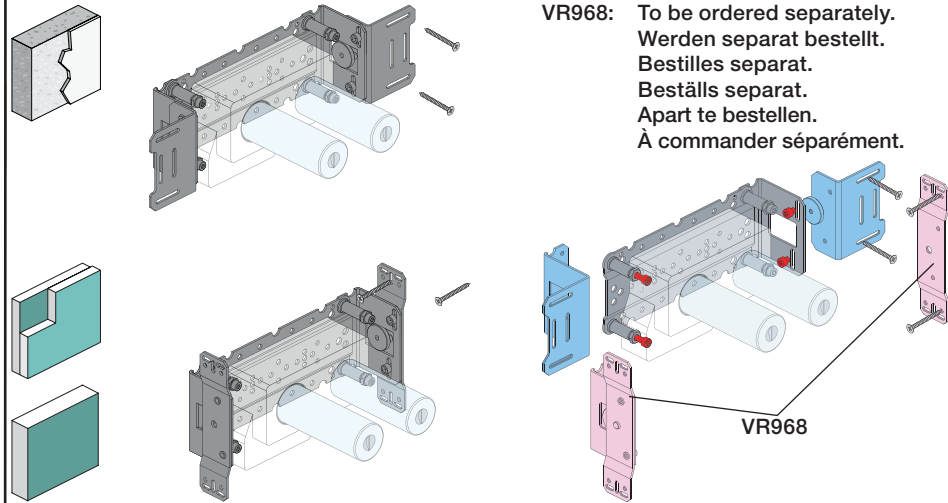
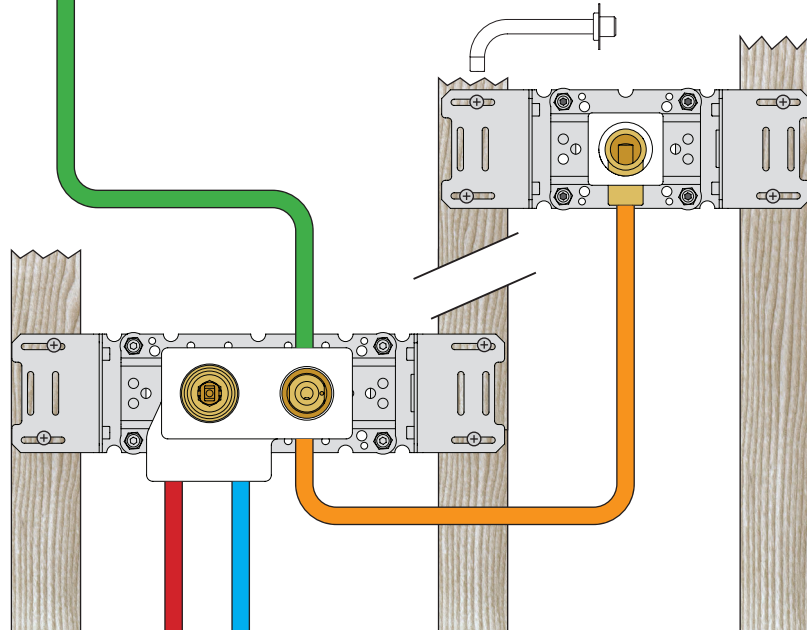
 **GODKENDT
TIL DRİKKEVAND**



vola®

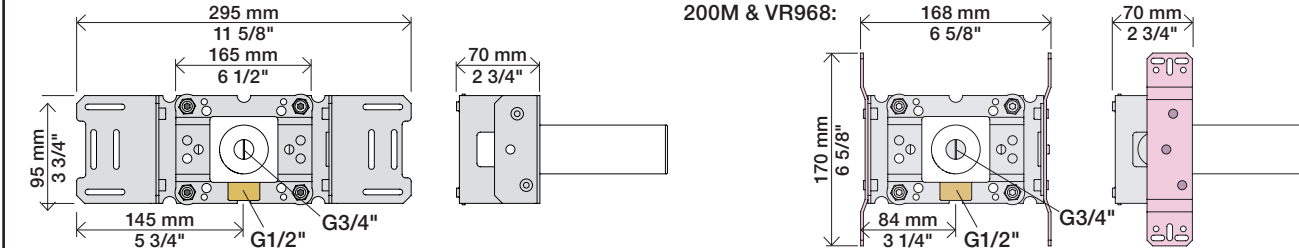


5 705230 288055



G1/2"

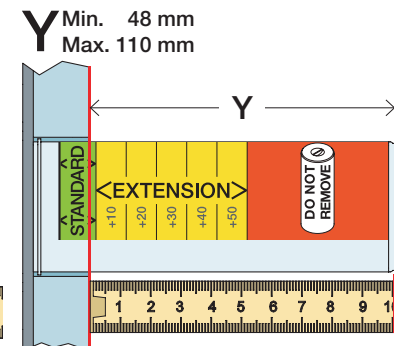
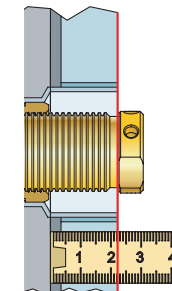
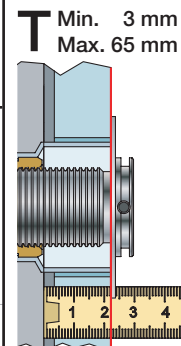
Skvallerrör



A detailed technical diagram of a battery-powered actuator assembly. It features a cylindrical battery with a red and yellow label, labeled 'COMBUSTION' and '2000mAh'. The battery is connected to a metal frame that houses a solenoid or actuator mechanism. The assembly is shown in a cross-sectional view, revealing internal components like the coil and plunger. The entire unit is mounted on a base plate with various mounting holes and a small rectangular cutout.



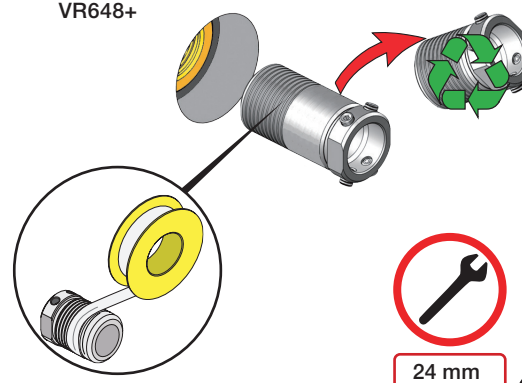
VR648

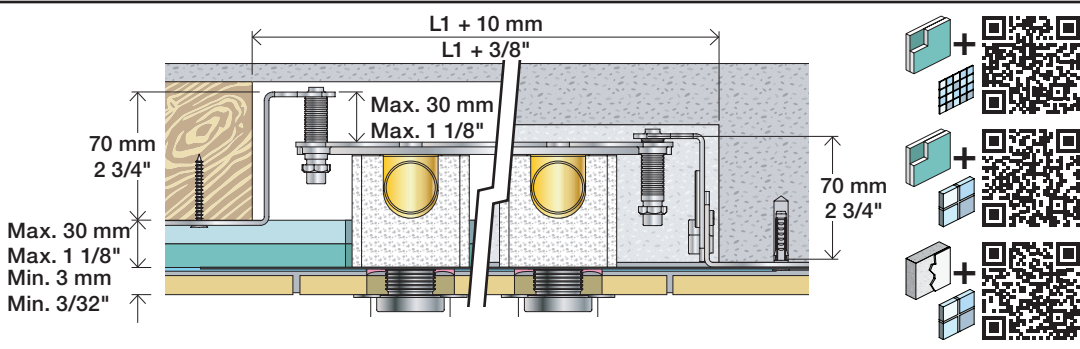


Std.	26 mm 1"			
+10	36 mm 1 3/8"			
+20	46 mm 1 3/4"			
+30	56 mm 2 1/4"			
+40	66 mm 2 1/2"			
+50	76 mm 3"			

VR2019+, VR2219+,
VR2020+, VR2219+
VR2021+

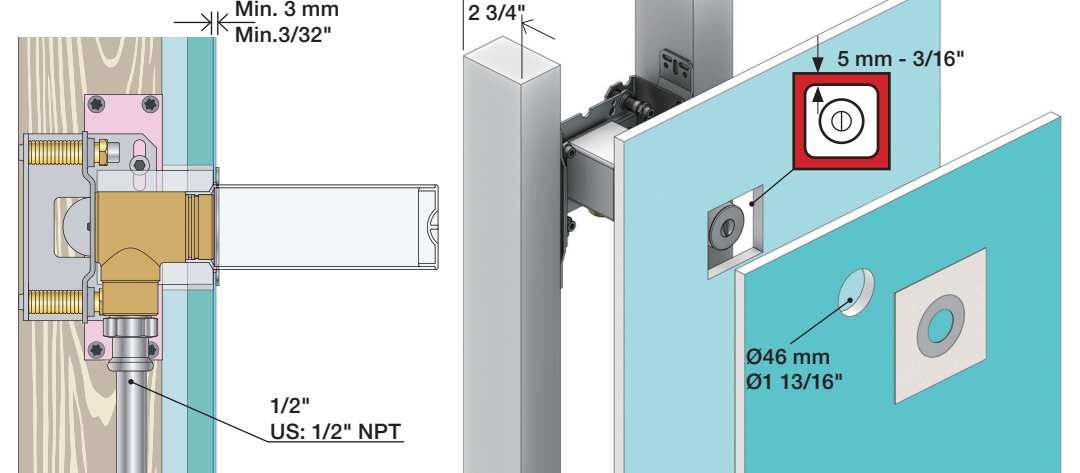
12 mm





2x13 mm Lightweight wall
Leichtwand
Let væg

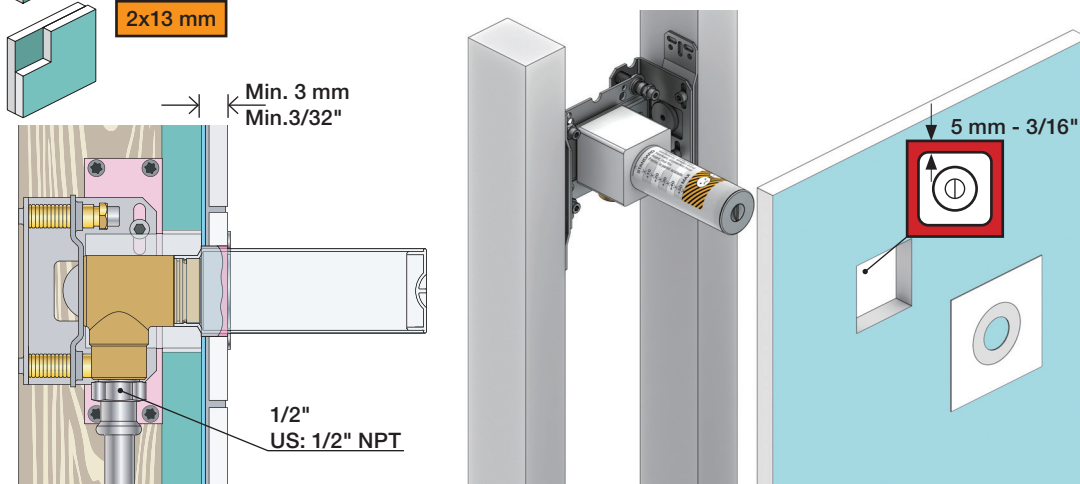
Lätta konstruktion
Holle wandconstructie
Construction légère



1x15 mm
1x18 mm
1x20 mm

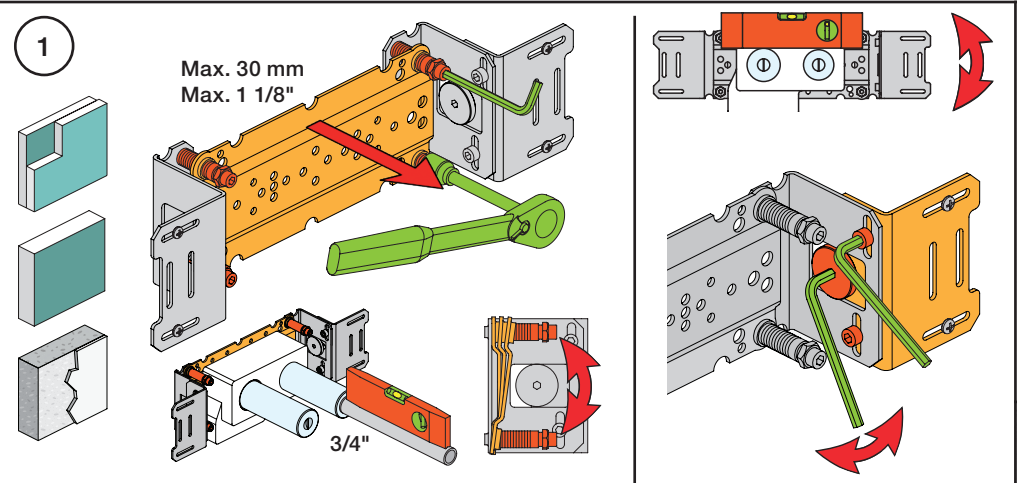
Lightweight wall
Leichtwand
Let væg

Lätta konstruktion
Holle wandconstructie
Construction légère



Masonry
Mauerwerk
Murværk

Murverk
Massieve wand
Mur Plein



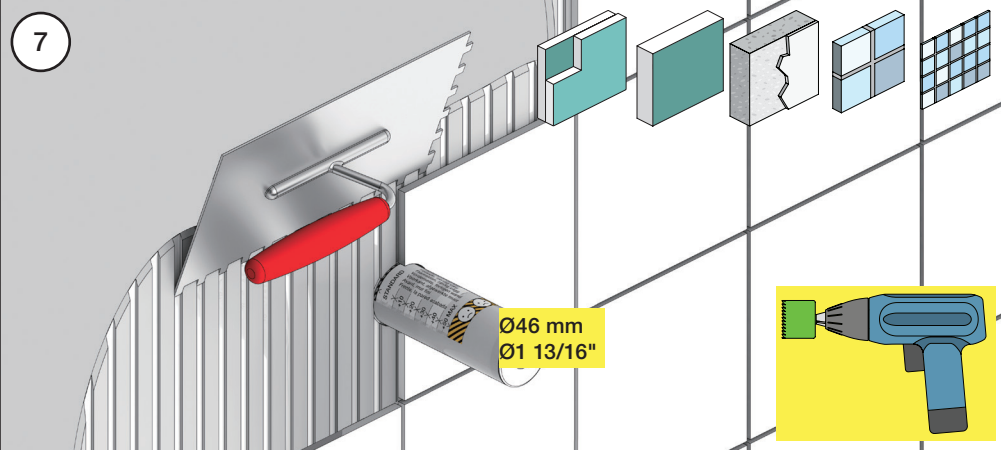
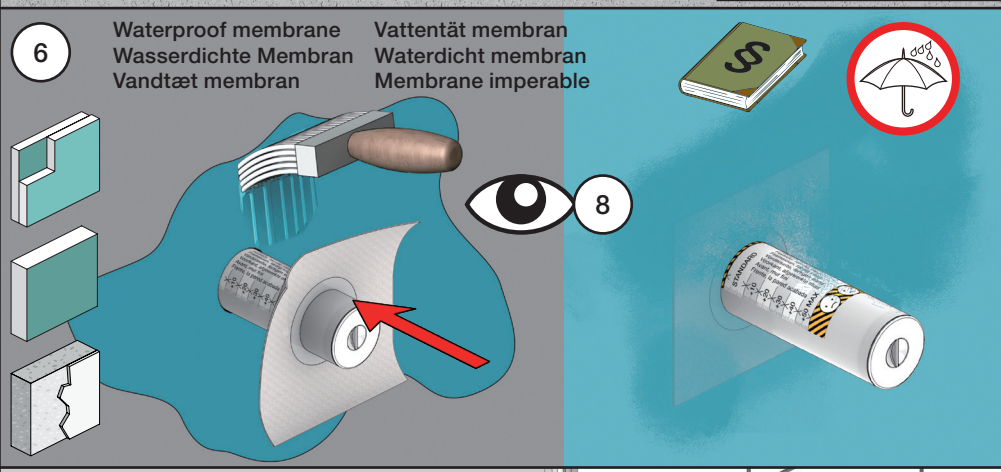
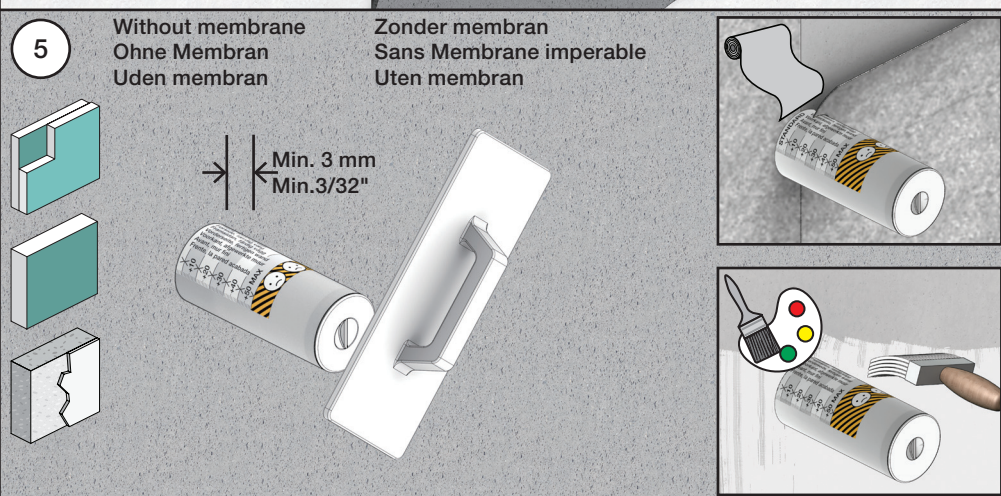
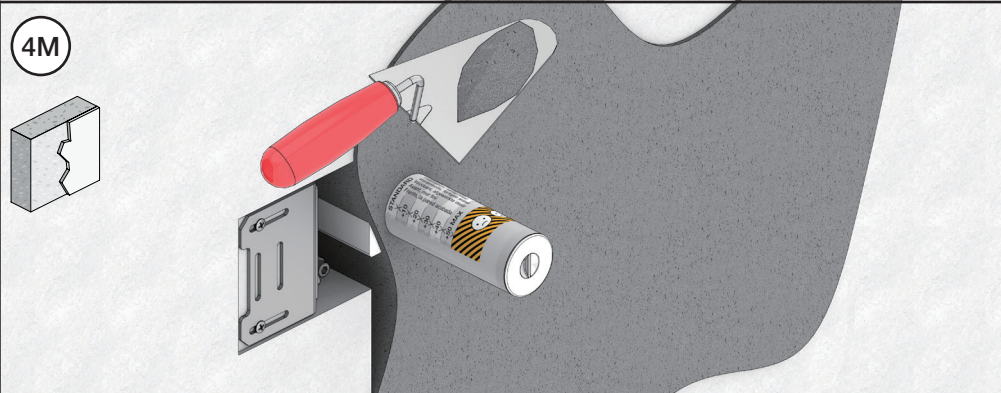
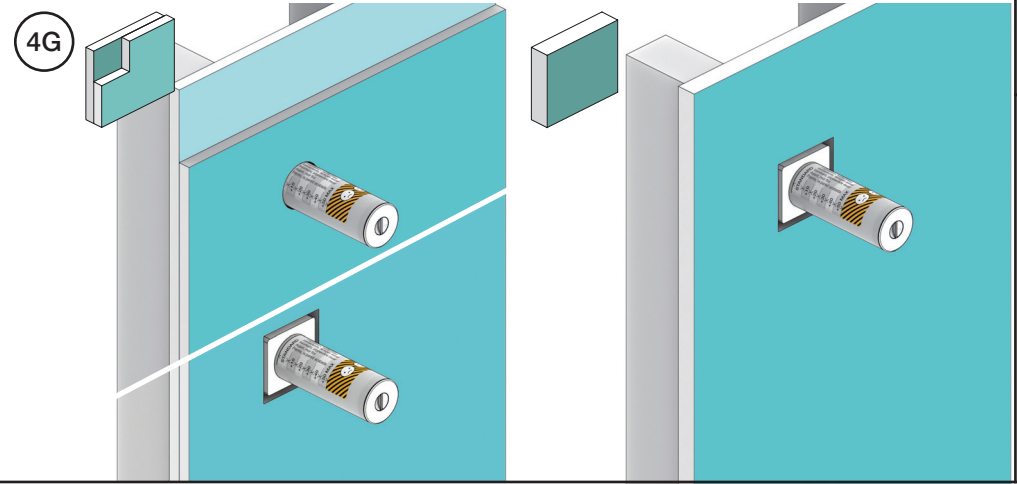
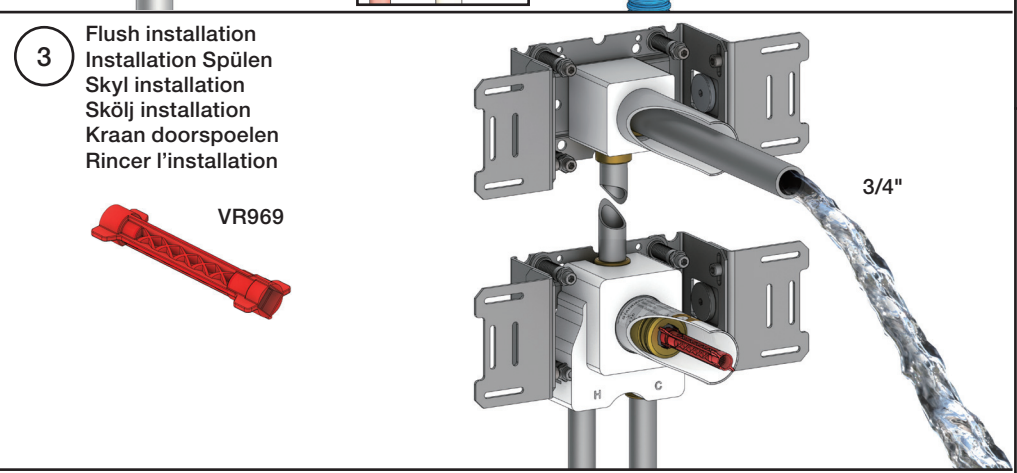
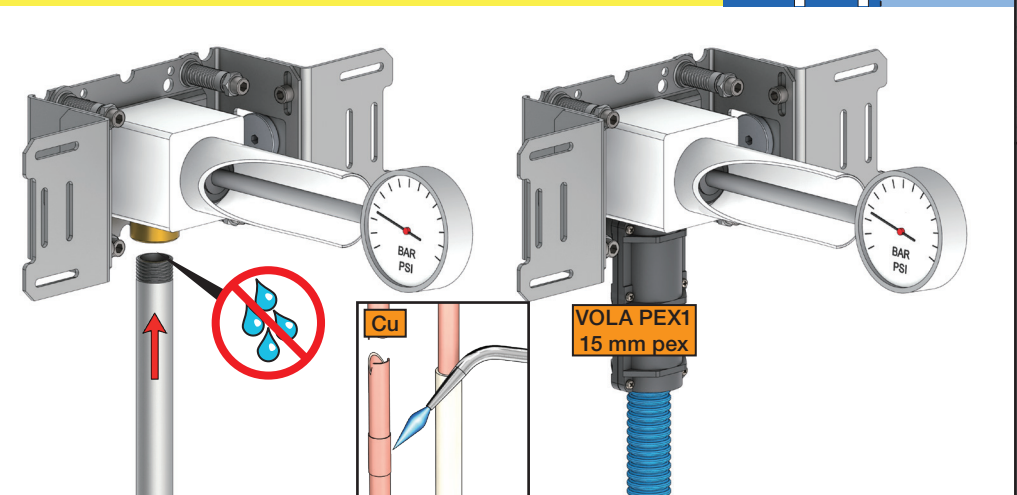
2

Test Pressure
Prüfdruck
testtryk
Test tryk
Test druk
test de pression

Check the local legislation.
Bitte die örtlichen Vorschriften überprüfen.
Tjek de lokale regler.
Kontrollera lokala föreskrifter.
Nazitten lokale regelgeving.
Vérifiez la législation locale.

! Water - Wasser - Vand - Vatten - Water - L'eau
! MAX 1 Minute - Minut - Minuut !

1. MAX. 16 Bar 232 Psi
2. MAX. 4 Bar 58 Psi



8

Do not cut the membrane
Die Membran nicht schneiden
Skær ikke membranen
* Skär inte membranet
Snij het membraan niet door
Ne coupez pas la membrane
No cortar la membrana

Membran användas
ikke i SVERIGE

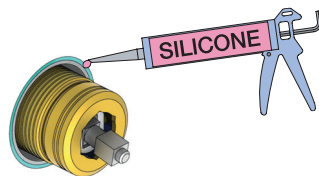
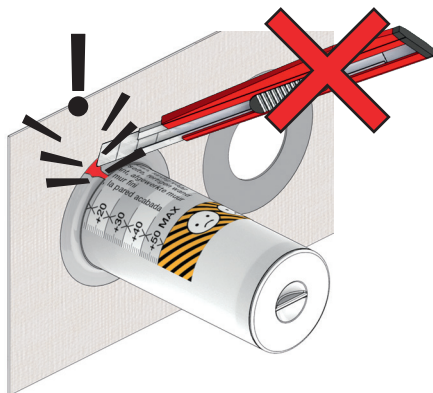
Do not cut the membrane
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Snij het membraan niet door
Ne coupez pas la membrane
No cortar la membrana

NR.21:

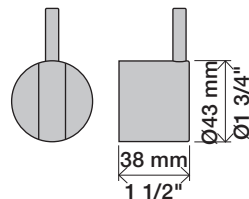
1

NR.28+19+24:

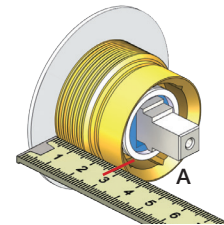
2



NR 21



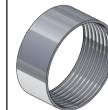
NR 21 - 1



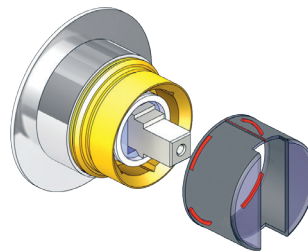
VR2279

VR2279B

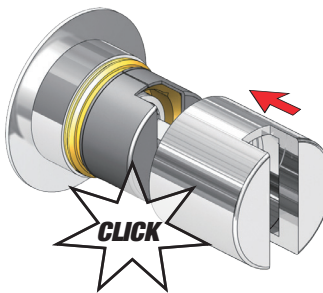
VR2279C



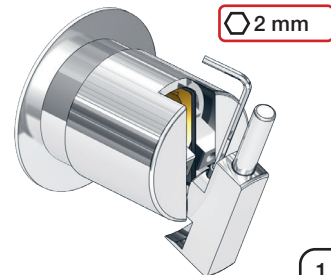
NR 21 - 2



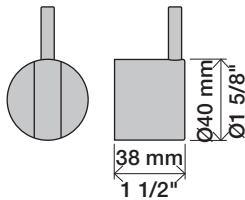
NR 21 - 3



NR 21 - 4



NR 28

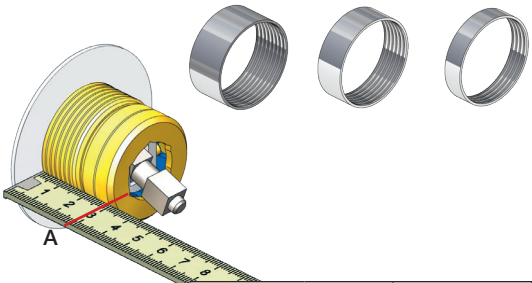


NR 28 - 1

VR3279

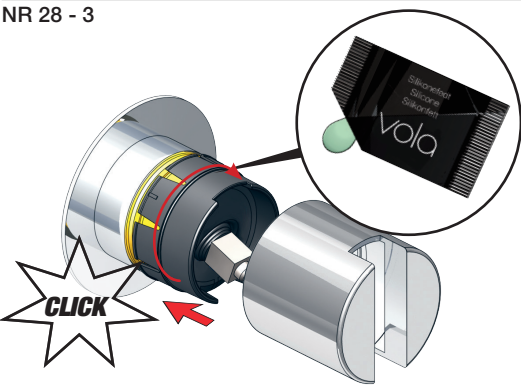
VR3279B

VR3279C

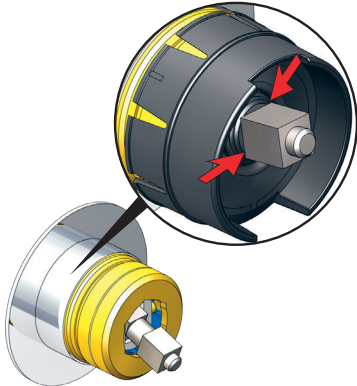


		A
VR3279	16 mm	31 - 36 mm
VR3279B	12 mm	27 - 32 mm
VR3279C	8 mm	23 - 28 mm

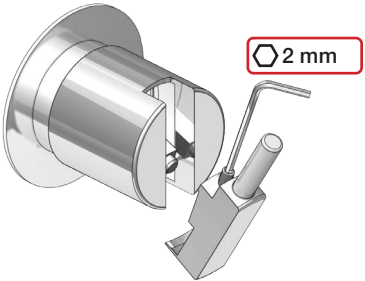
NR 28 - 3



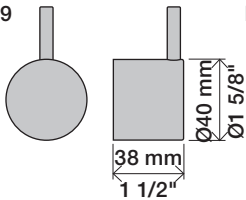
NR 28 - 2



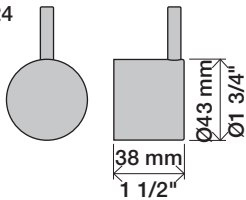
NR 28 - 4



NR 19



NR 24

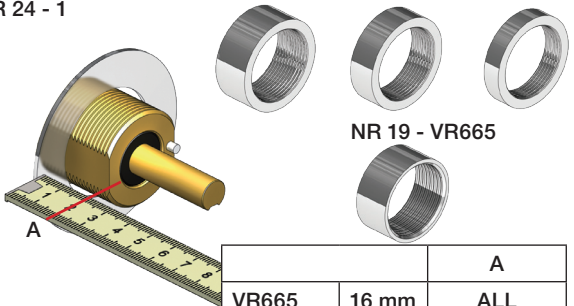


NR 19 - 1
NR 24 - 1

VR2204

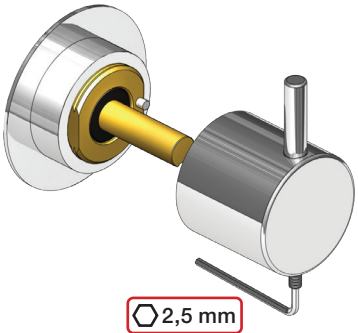
VR2204B

VR2204C

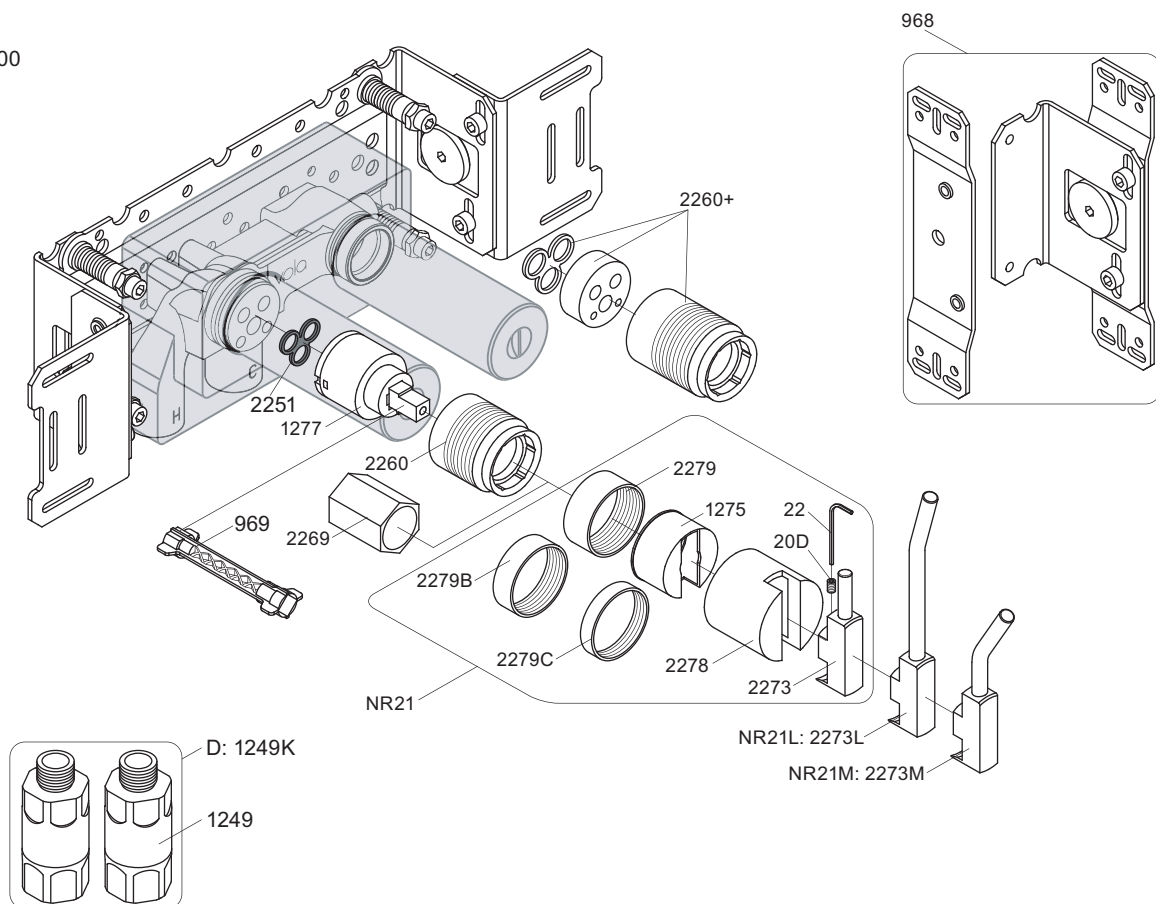


		A
VR665	16 mm	ALL
VR2204	16 mm	16 - 21 mm
VR2204B	12 mm	11 - 17 mm
VR2204C	8 mm	7 - 13 mm

NR 19 - 2
NR 24 - 2

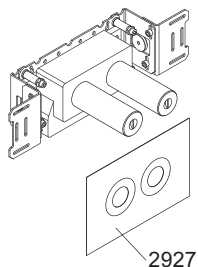


2100

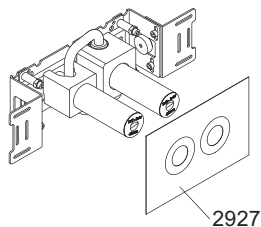


NR21: VR20D, VR22, VR1275, VR2269, VR2273, VR2278, VR2279, VR2279B, VR2279C
 VR1277K: VR22, VR1277, VR2269

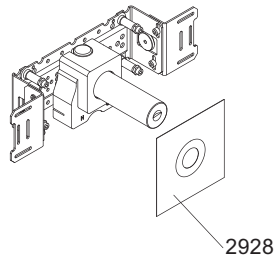
2100



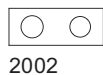
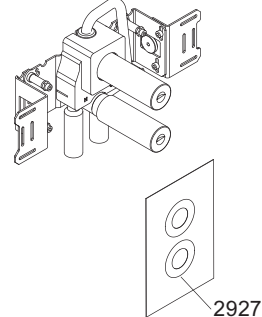
2100X



2200V



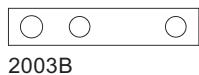
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2002



2003KB



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2002



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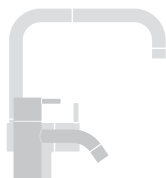
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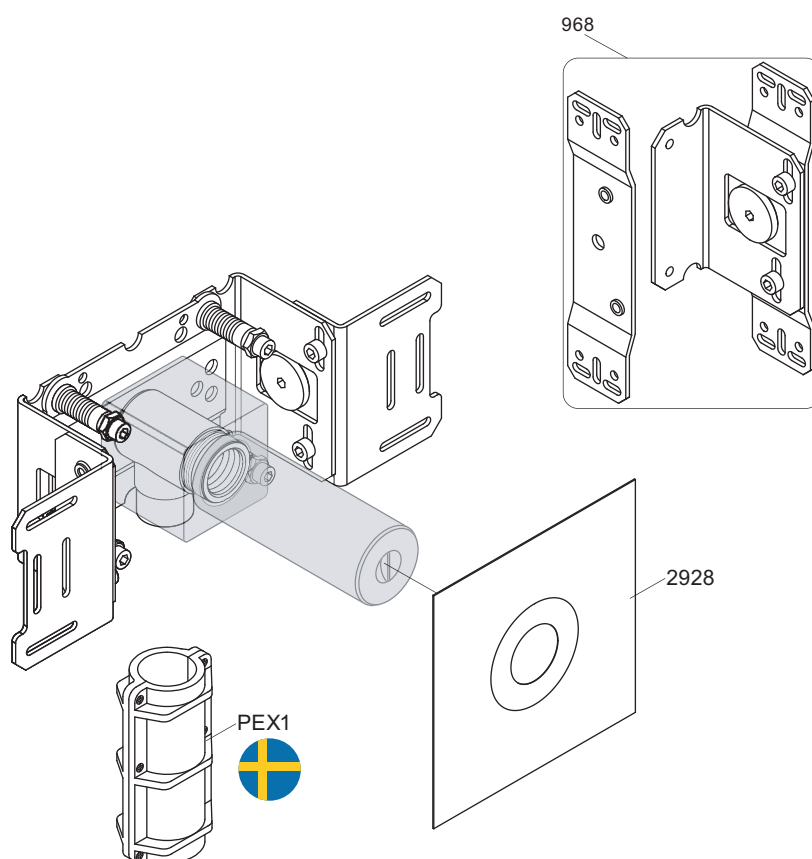
vola
 Lunavej 2
 DK-8700 Horsens
 Tlf : + 45 7023 5500
 sales@vola.com
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