



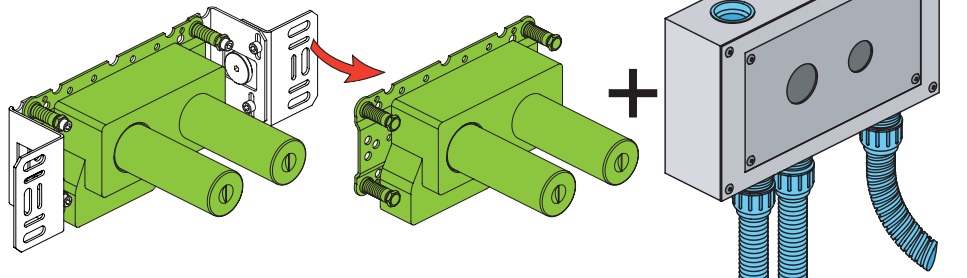
vola®



705230 291628

VR968:
 To be ordered separately.
 Werden separat bestellt.
 Bestilles separat.
 Apart te bestellen.
 À commander séparément.

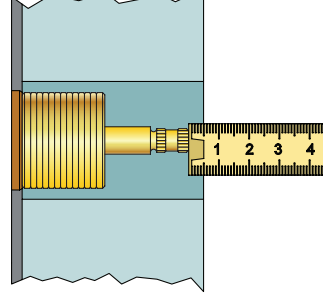
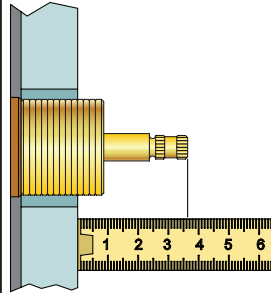
PEX1



A diagram of a micrometer screw gauge. The main scale is graduated in millimeters, with markings from 1 to 6. The secondary scale (vernier scale) is graduated in 0.01 mm. The reading shown is 2.5 mm, as the 5th mark on the secondary scale aligns with the 2.5 mm mark on the main scale.

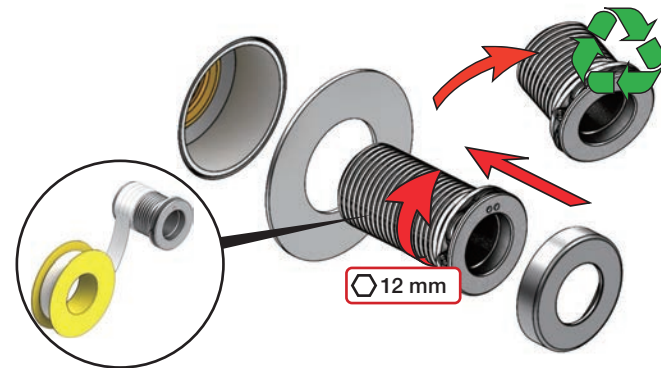
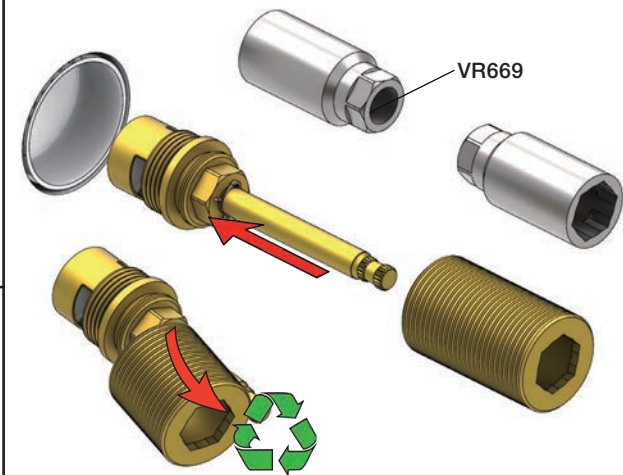
The diagram shows a cross-section of a standard extension cord. It consists of a yellow section labeled "EXTENSION" and a red section labeled "STANDARD". The yellow section is divided into five segments, each with a value: +10, +20, +30, +40, and +50. A double-headed arrow labeled "Y" indicates the length of the yellow extension section. A ruler at the bottom shows the total length of the cord, with the yellow section starting at the 0 mark and ending at the 10 mark. A label on the red section says "DO NOT REMOVE".

X_{-15 - 0 mm}



Montage van de verlengstukken
Montage des rallonges

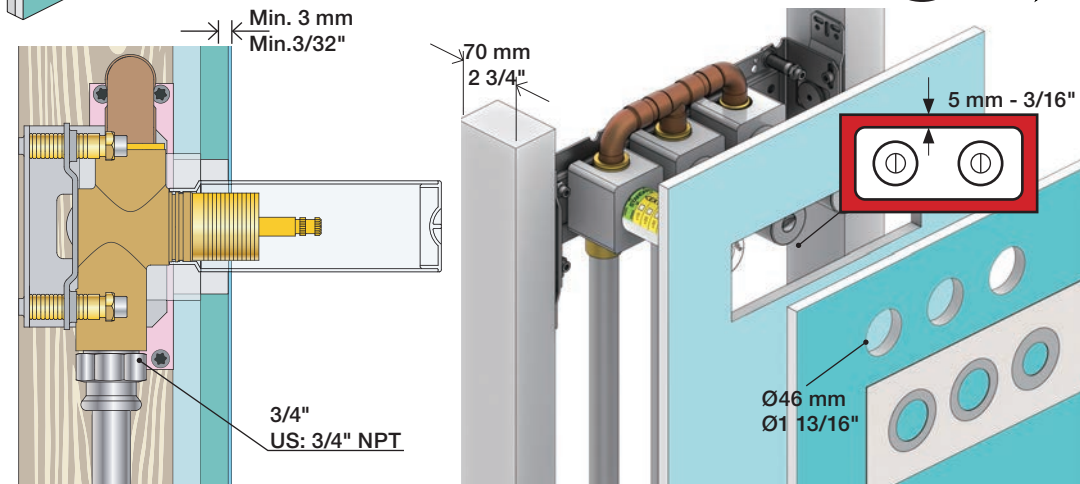
VR2019+, VR2119+





2x13 mm Lightweight wall
Leichtwand
Let væg

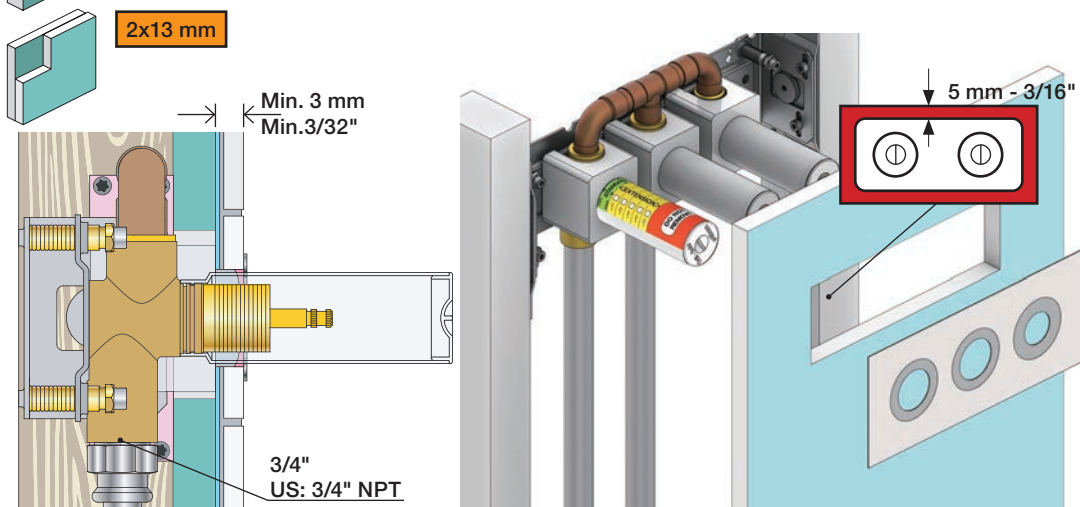
Lätta konstruktion
Holle wandconstructie
Construction légère



1x15 mm
1x18 mm
1x20 mm

Lightweight wall
Leichtwand
Let væg

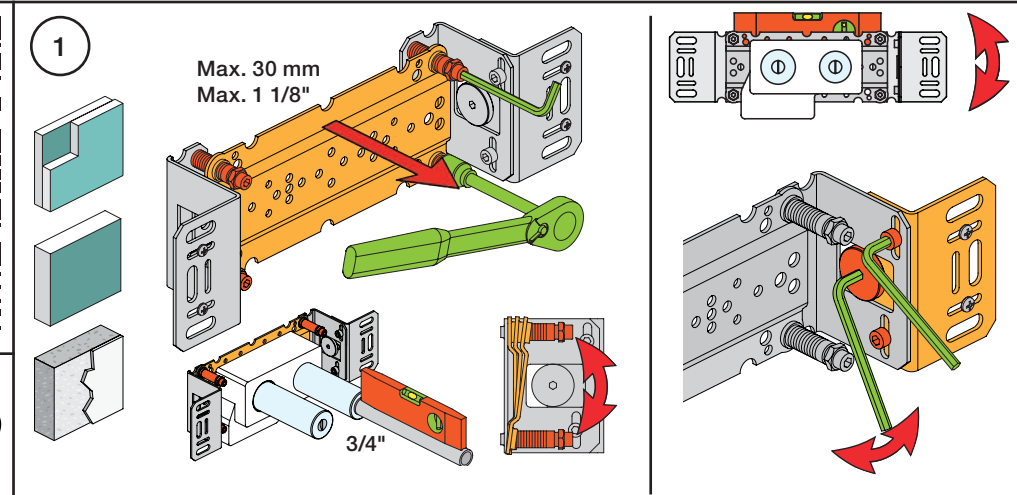
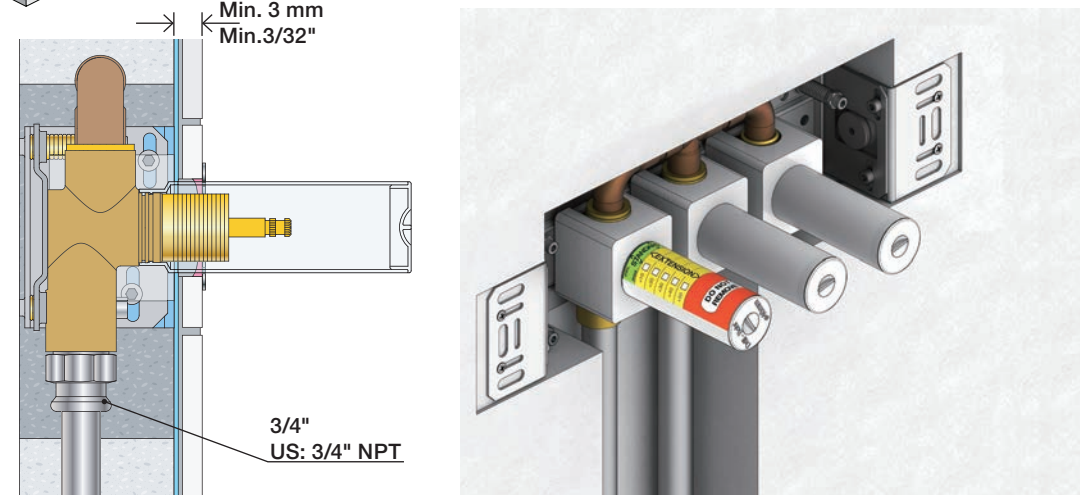
Lätta konstruktion
Holle wandconstructie
Construction légère



Masonry
Mauerwerk
Murverk

Masonry
Mauerwerk
Murverk

Murverk
Massieve wand
Mur Plein

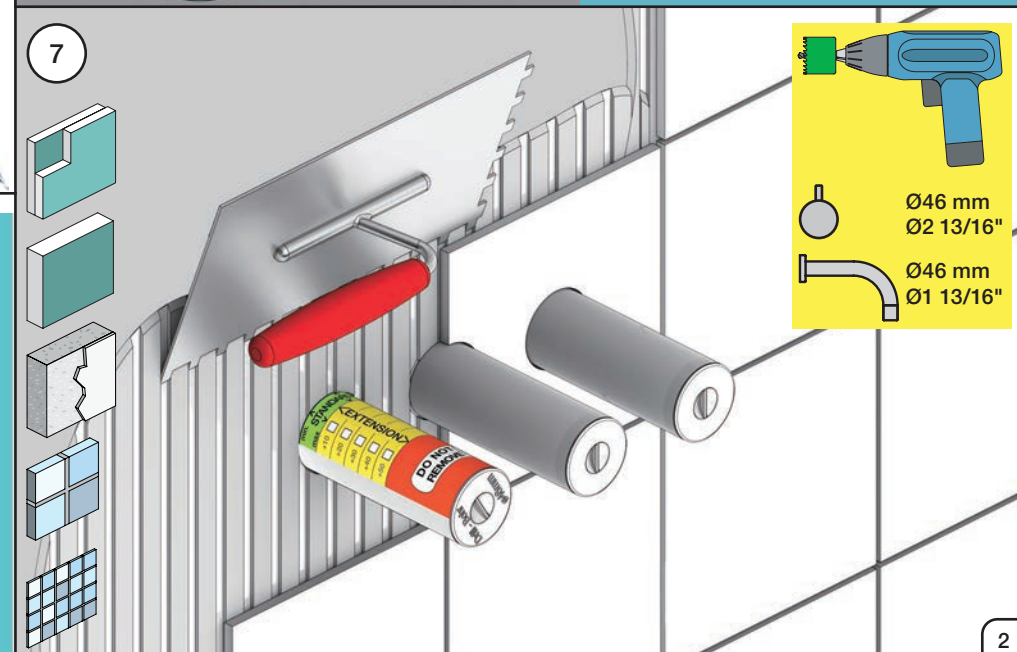
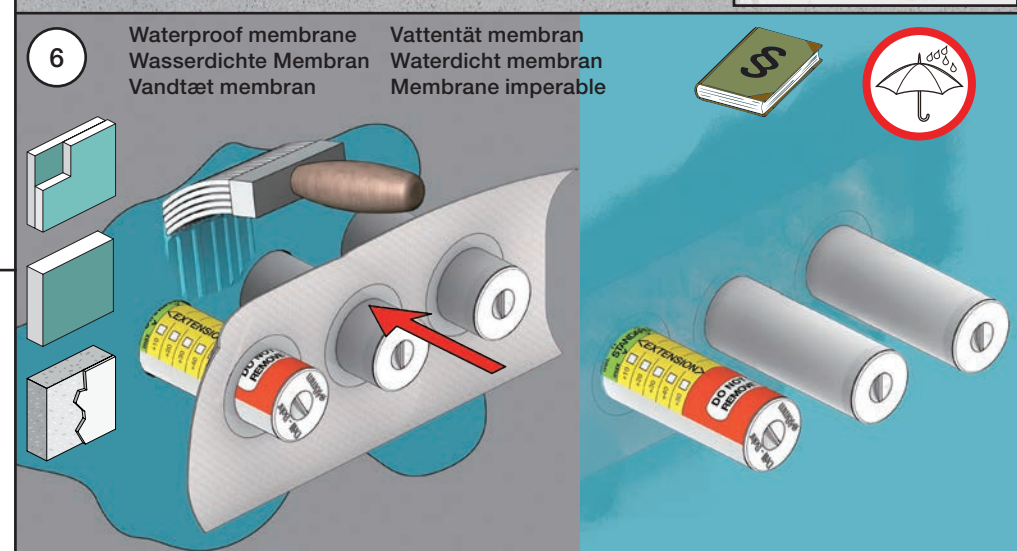
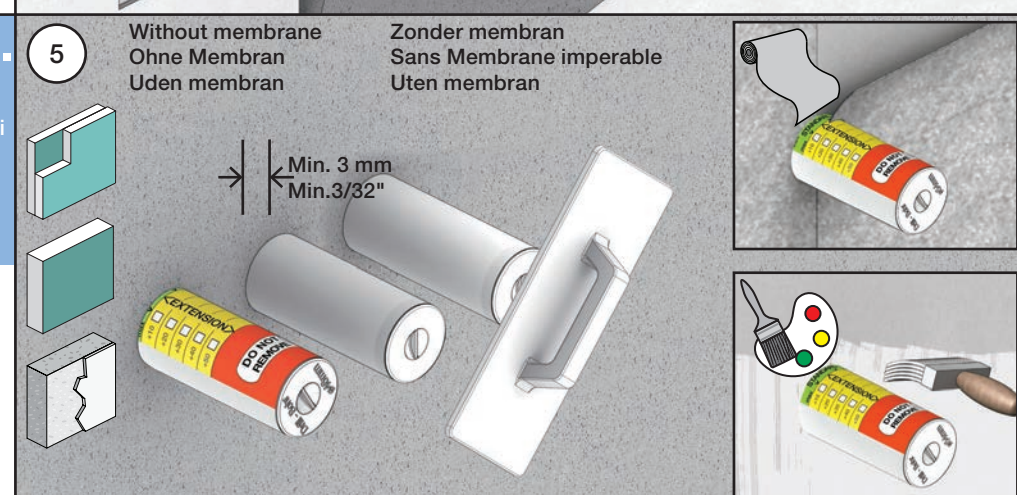
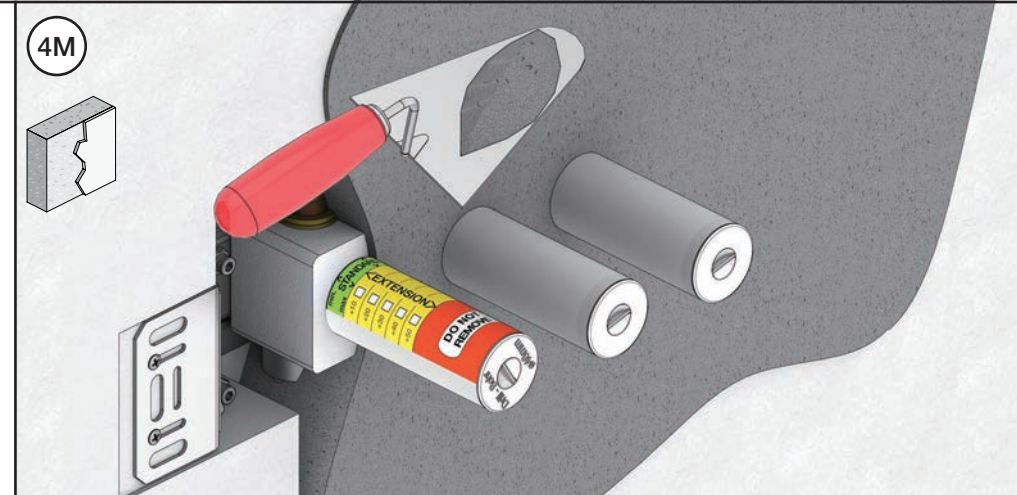
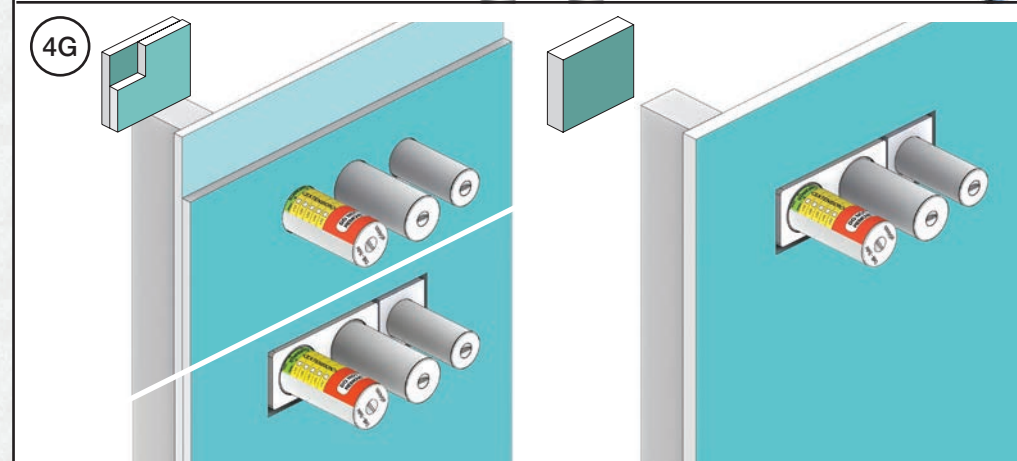
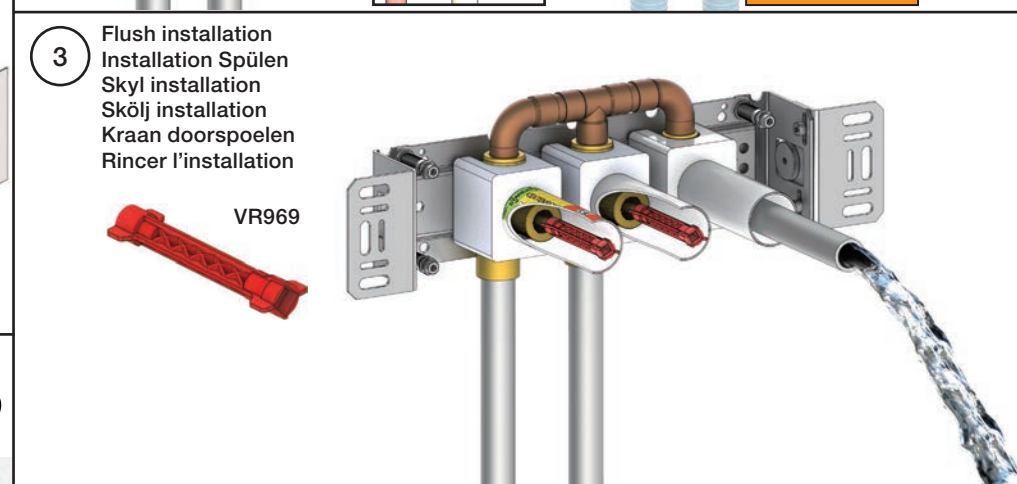
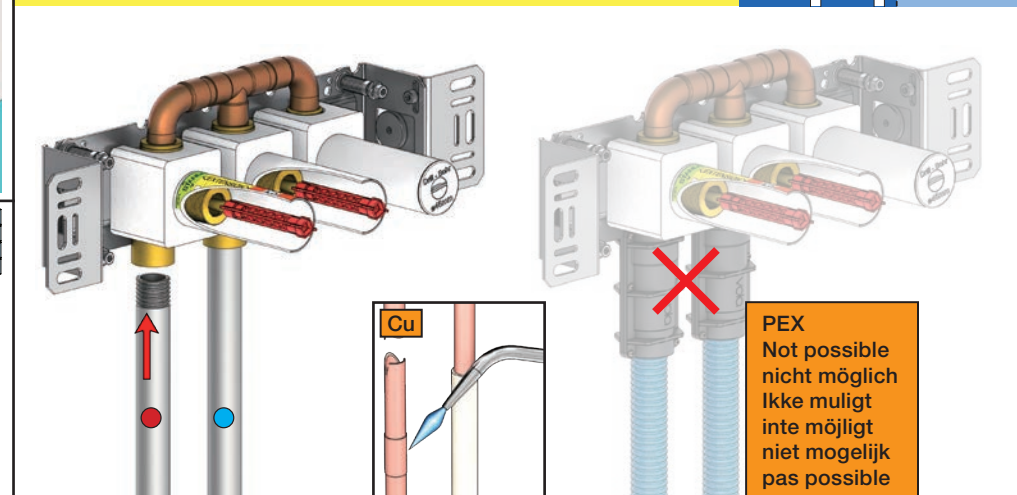


2 Test Pressure
Prüfdruck
testtryk
Test tryk
Test druk
test de pression

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

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

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



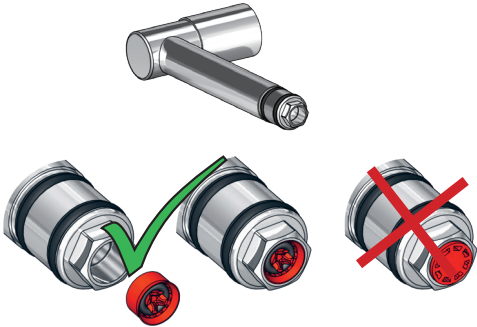
VOLA 080, 080D, 080DK, 080K, 080W

Fitting instruction
Montageanleitung
Monteringsvejledning
Monteringsvægledning
Montage hanleiding
Manuel de montage

Data	Bar:	1	2	3	4	5
081/081K	(l/min) (Gal/min)	8 2.1	12 3.2	14 3.7	17 4.5	19 5.0
081D	(l/min) (Gal/min)	14 3.7	20 5.3	25 6.6	29 7.7	32 8.5
080W	(l/min) (Gal/min)	23 6.1	33 8.6	40 11	46 12	52 14
	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

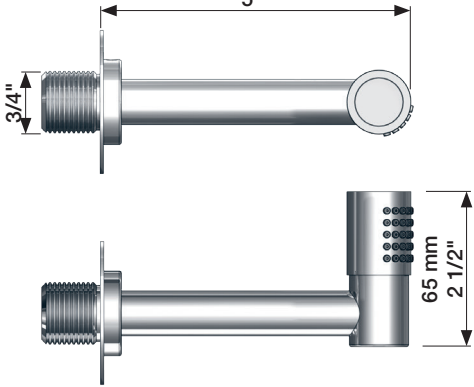


080W: Min. flow: 14 l/min - 3.7 Gal/min.



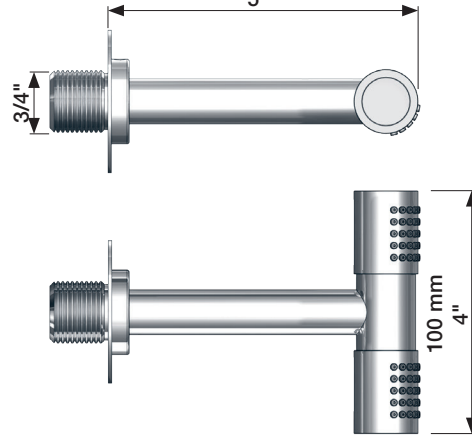
080

130 mm
5"



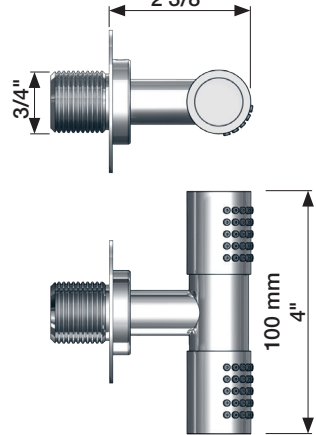
080D

130 mm
5"



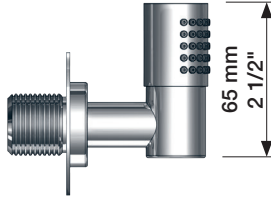
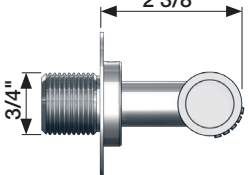
080DK

60 mm
2 3/8"



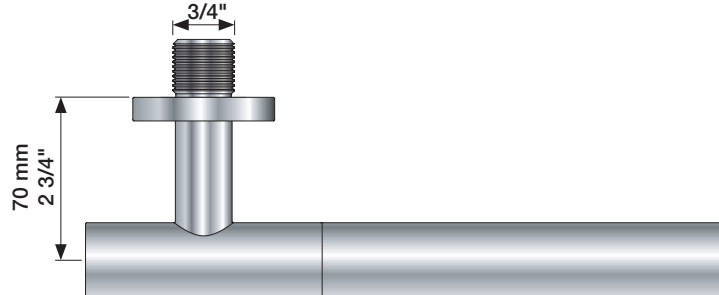
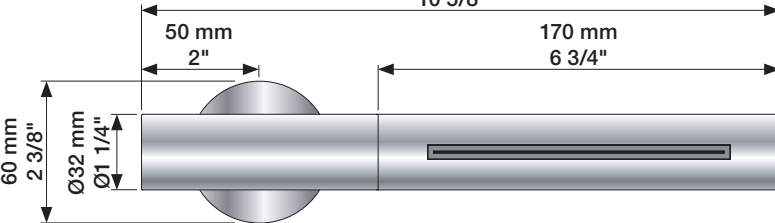
080K

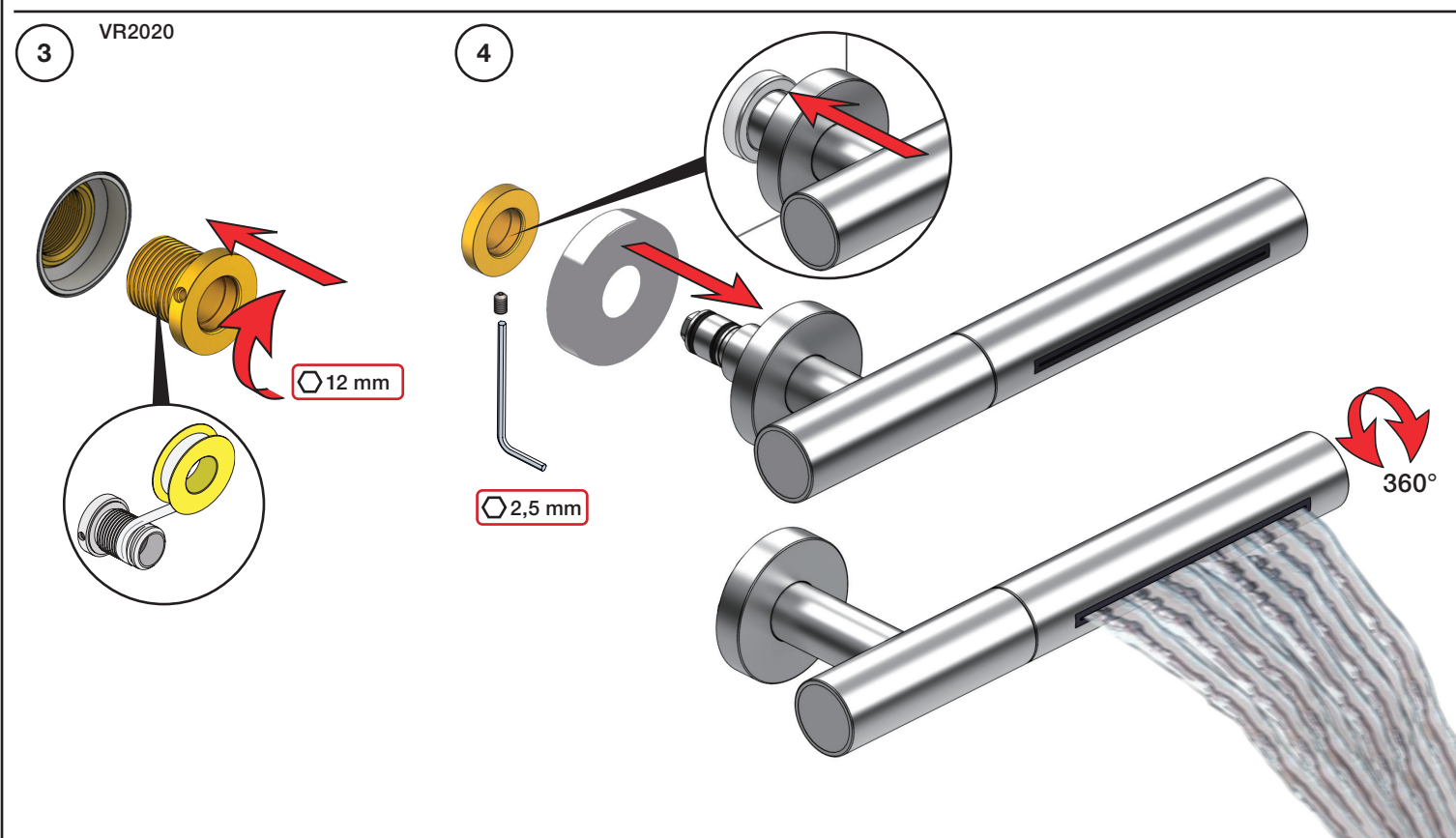
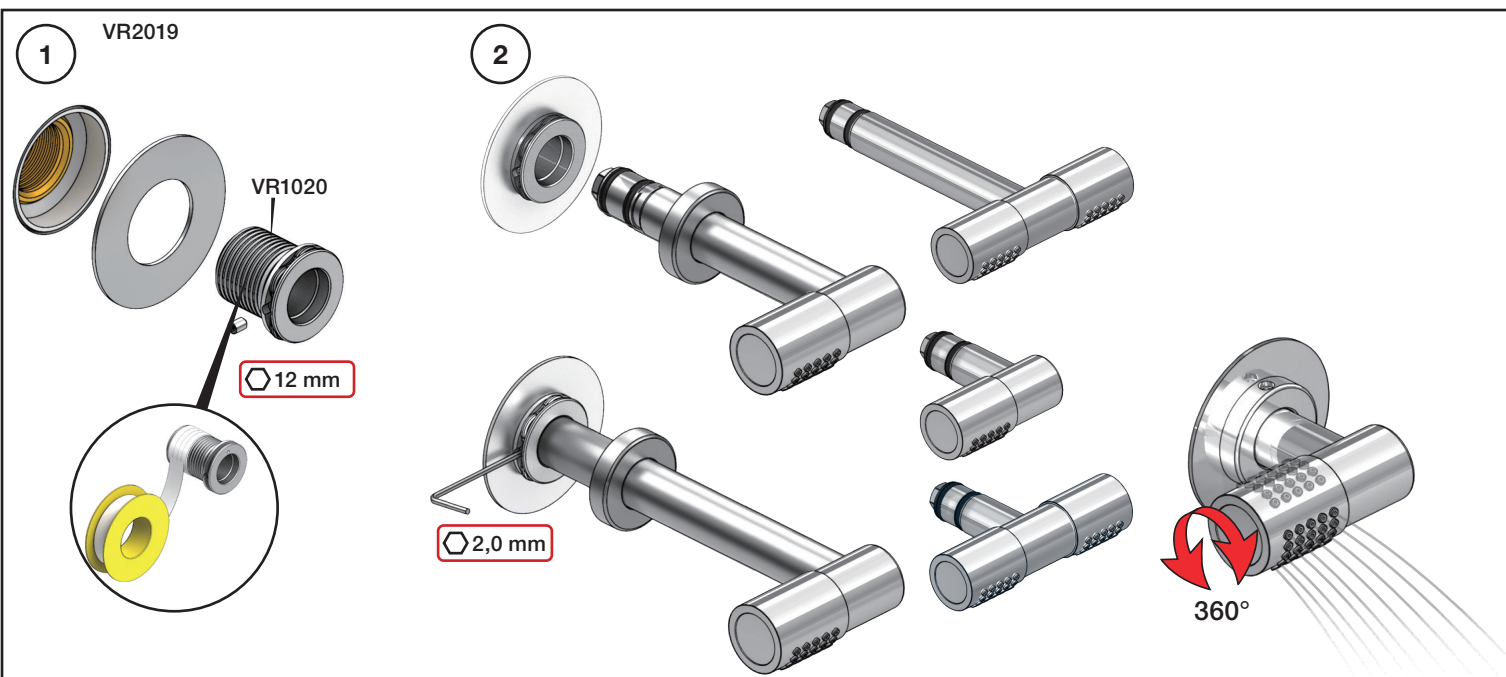
60 mm
2 3/8"



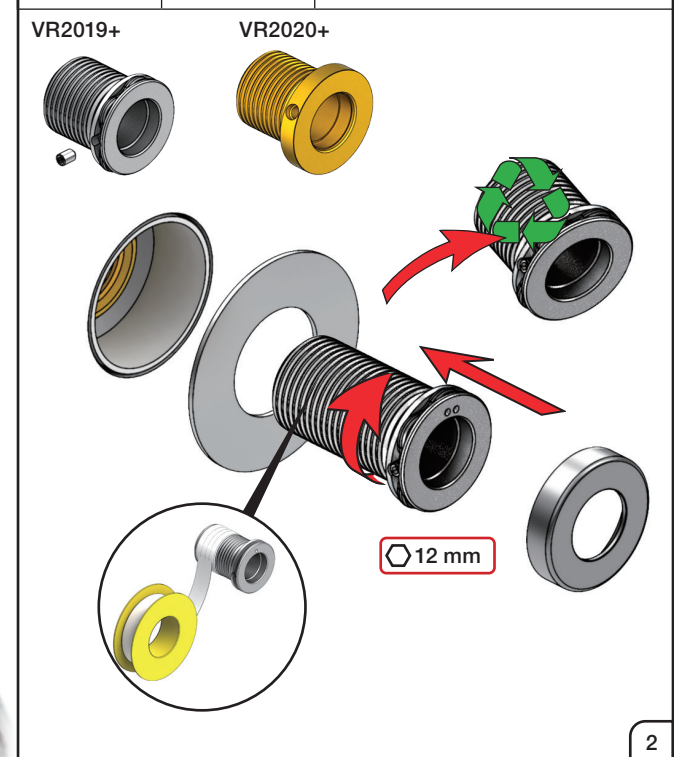
080W

270 mm
10 5/8"

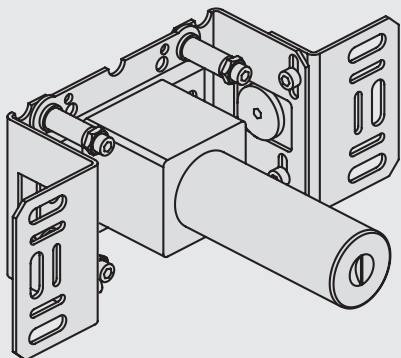




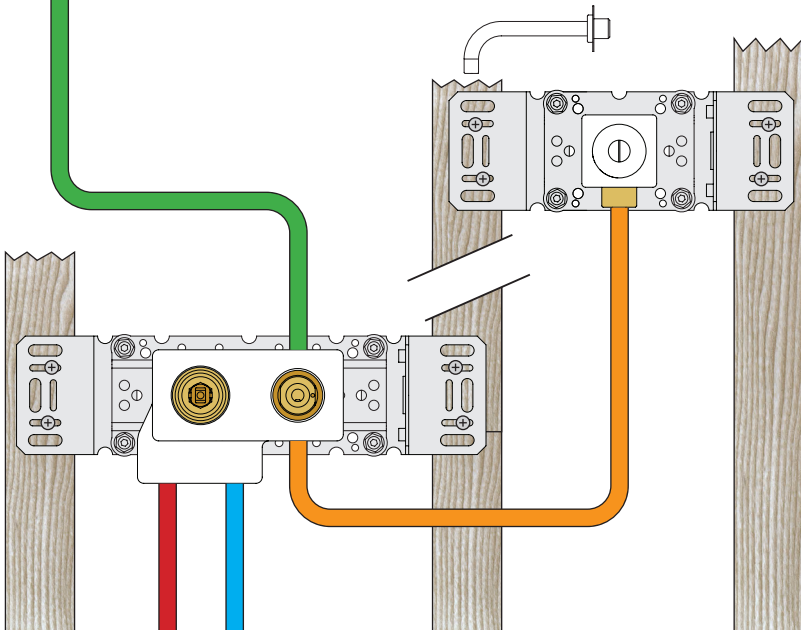
Extension Verlängerung	Forlængerdele Förlängning	Verlængstukken Modification
T Min. 3 mm Max. 65 mm Y Min. 48 mm Max. 110 mm		
T	Y	VR2019/2020
3 - 15 mm	110 - 98 mm	Std.
15 - 25 mm	98 - 88 mm	+10
25 - 35 mm	88 - 78 mm	+20
35 - 45 mm	78 - 68 mm	+30
45 - 55 mm	68 - 58 mm	+40
55 - 65 mm	58 - 48 mm	+50



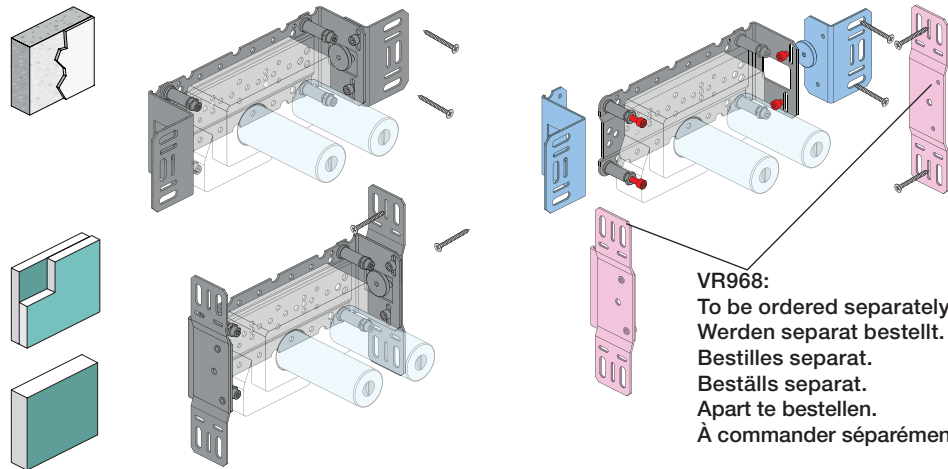
Monteringsvägledning
Montage hanleiding
Manuel de montage



200M_V4_40998506
25-11-2022



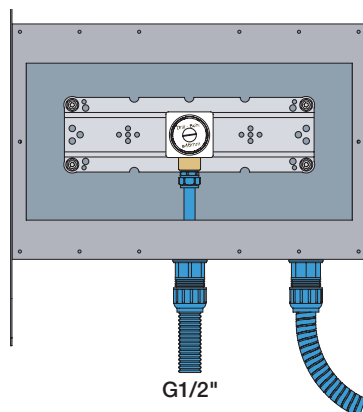
prüfen.



 DE:
Bitte separat beiliegende Anleitung für die Schallentkopplung
VR972 beachten

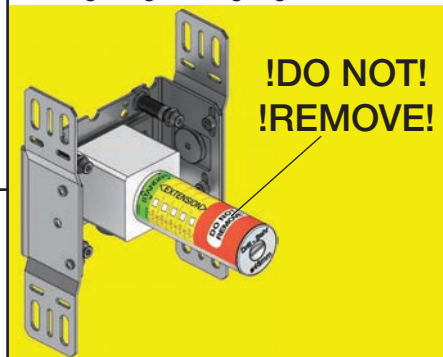


Ingår inte i leveransen, köps separat.
Ikke inkludert, kjøpes separat.
Eivät sisälly tilaukseen, ostettava erikseen.



G1/2"

Skvallerrör



min. max	STANDARD	min. max
+10	☐	+10
+20	☐	+20
+30	☐	+30
+40	☐	+40
+50	☐	+50

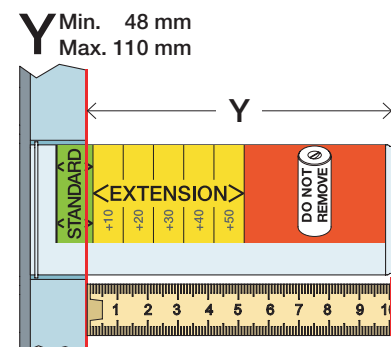
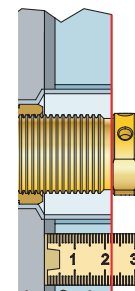
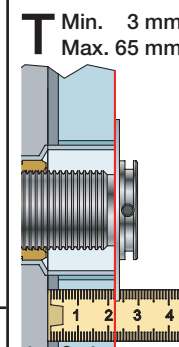
Type UP 4099836

**DO NOT
REMOVE**

VR648



* +10 - STANDARD SVERIGE



T: VR2019/2020/2021/2119/2219	T: VR648	Y	
3 - 15 mm	3 - 19 mm	110 - 98 mm	Std.
15 - 25 mm	17 - 28 mm	98 - 88 mm	+10
25 - 35 mm	27 - 38 mm	88 - 78 mm	+20
35 - 45 mm	37 - 48 mm	78 - 68 mm	+30
45 - 55 mm	47 - 58 mm	68 - 58 mm	+40
55 - 65 mm	57 - 68 mm	58 - 48 mm	+50

Montage van de verlengstukken
Montage des rallonges

VR2020+, VR2219+
VR2021+

12 mm

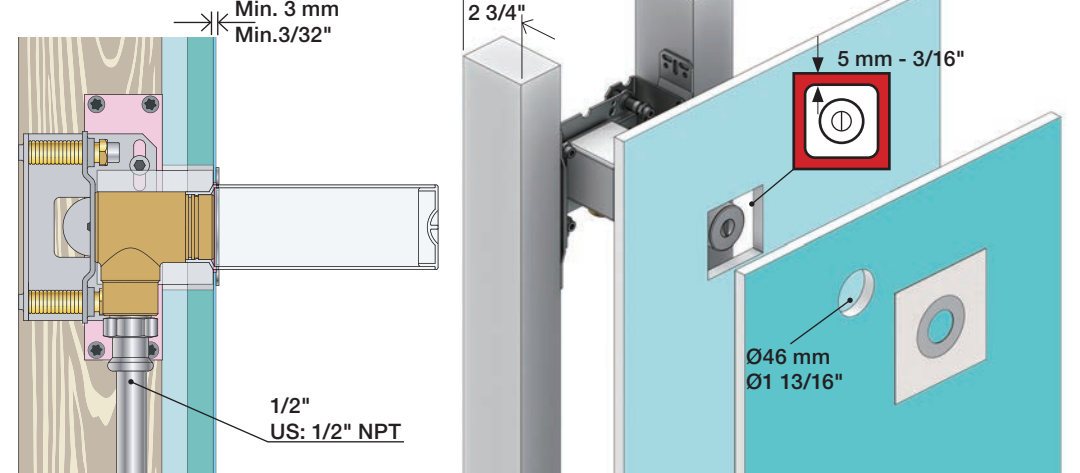
24 mm

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2x13 mm Lightweight wall
Leichtwand
Let væg

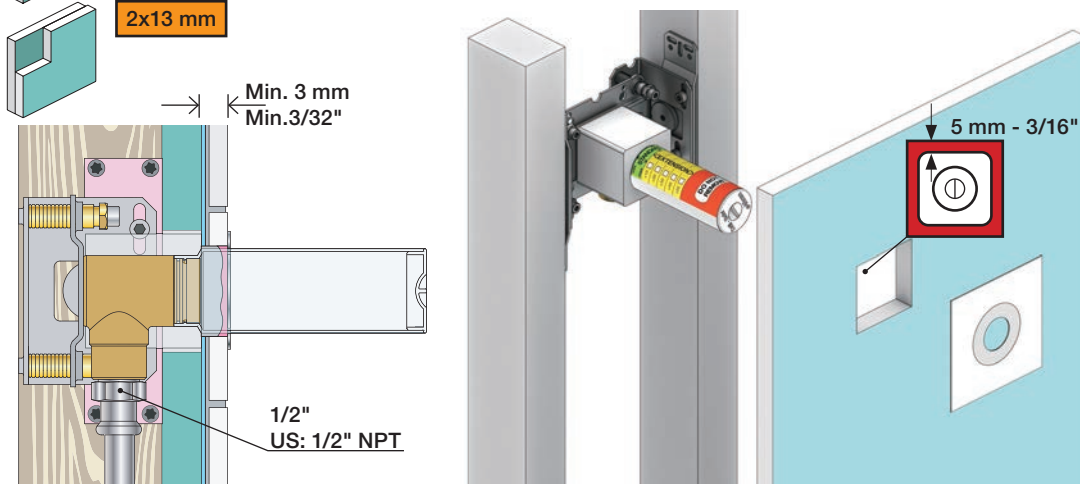
Lätta konstruktion
Holle wandconstructie
Construction légère



1x15 mm
1x18 mm
1x20 mm

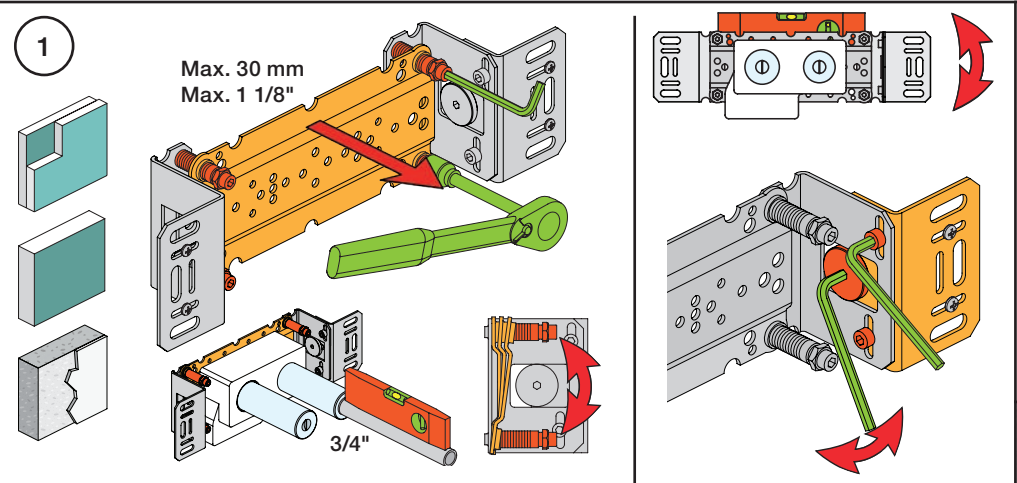
Lightweight wall
Leichtwand
Let væg

Lätta konstruktion
Holle wandconstructie
Construction légère



Masonry
Mauerwerk
Murværk

Murverk
Massieve wand
Mur Plein



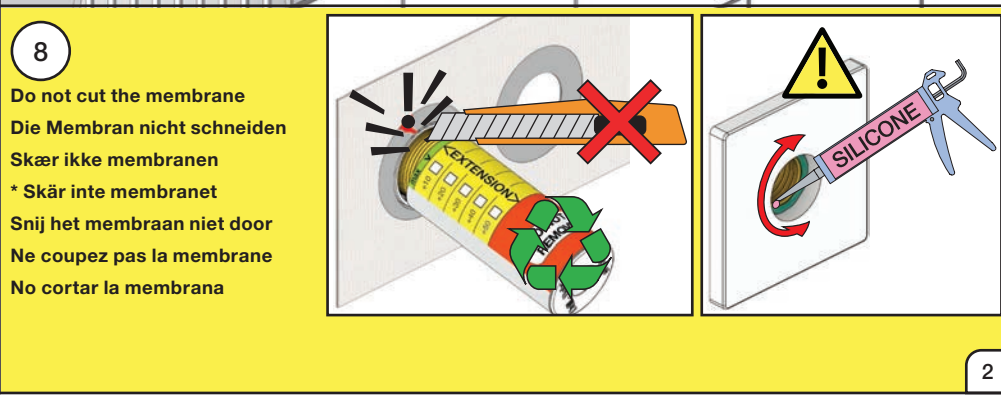
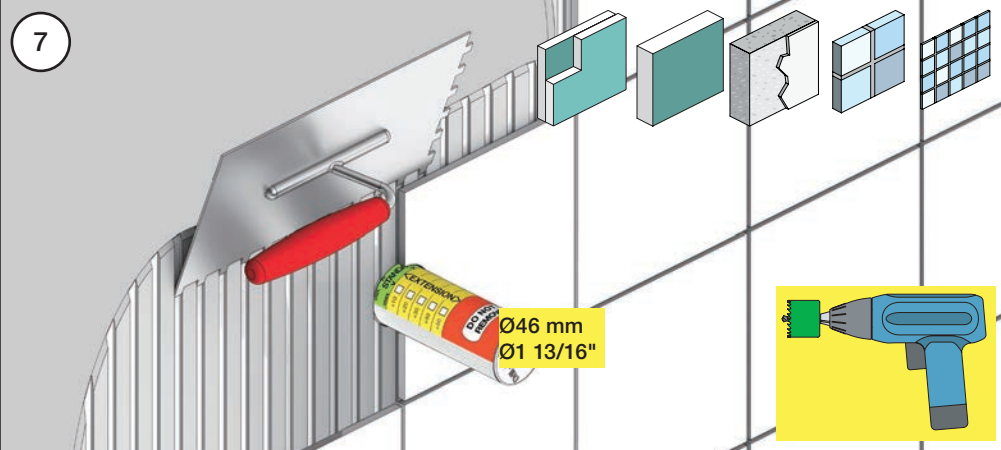
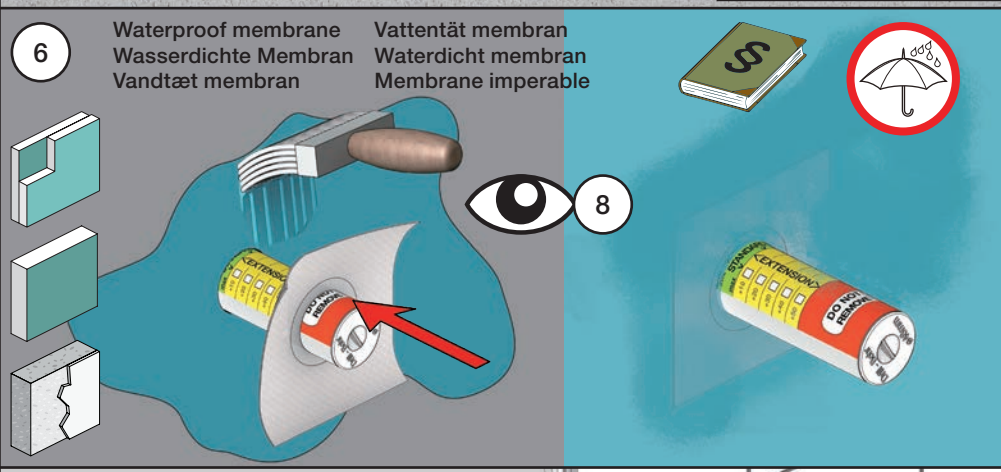
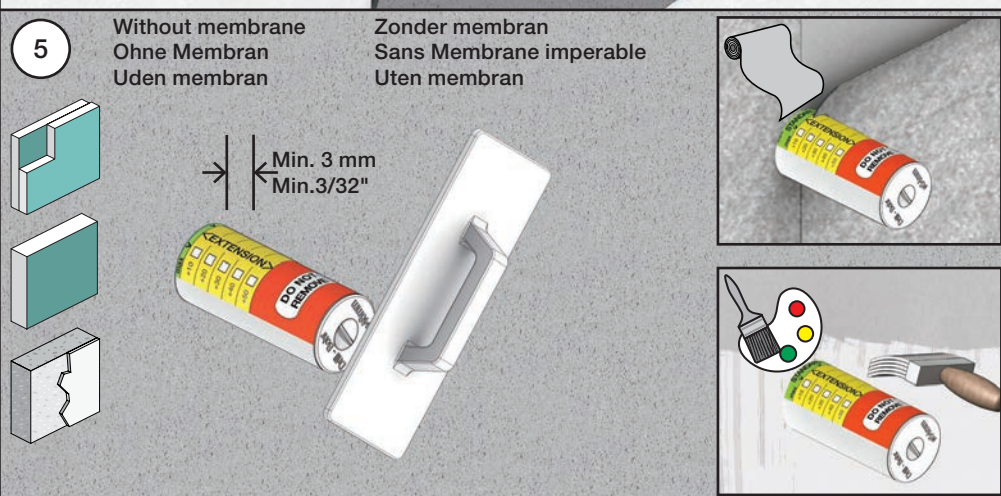
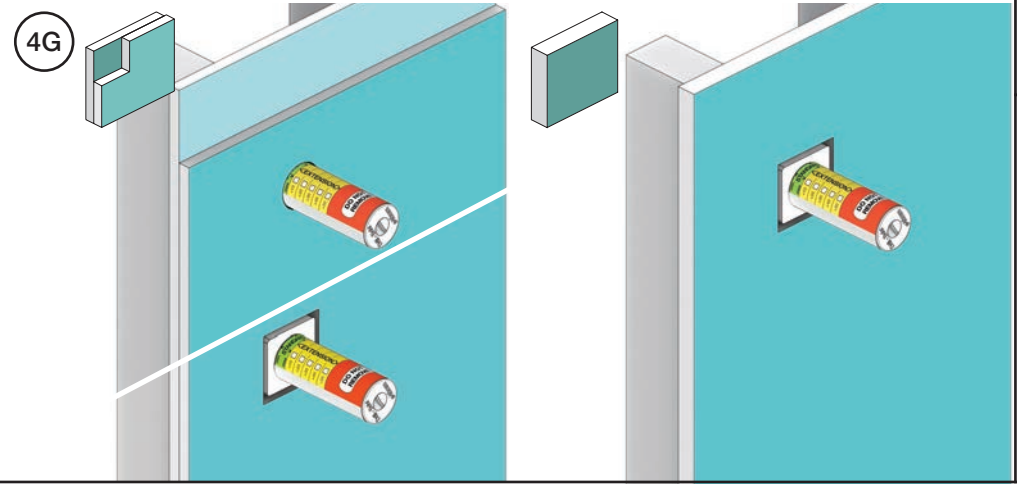
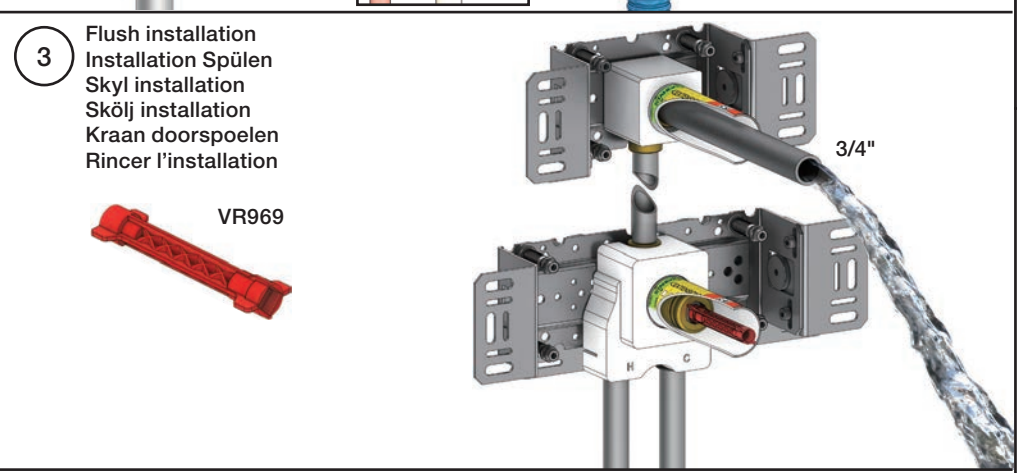
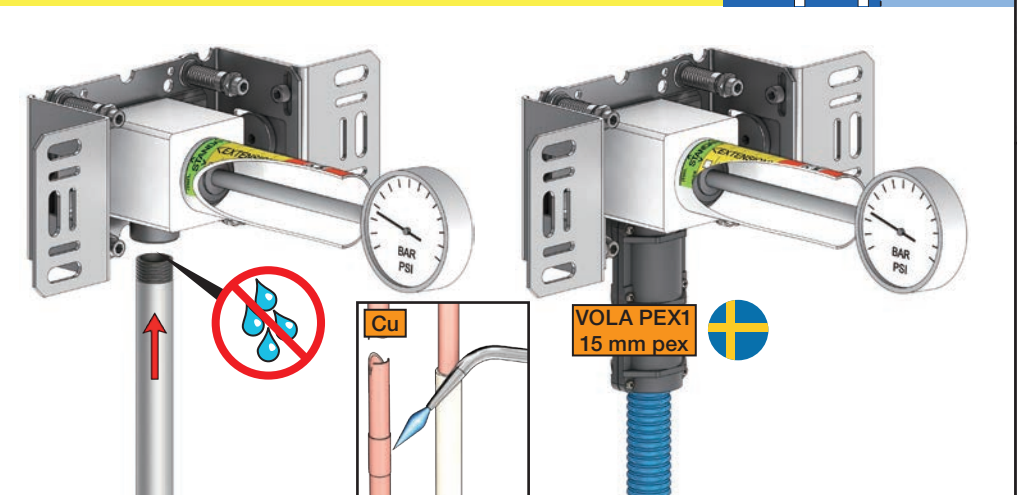
2

Test Pressure
Prüfdruck
testtryk
Test 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 !

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



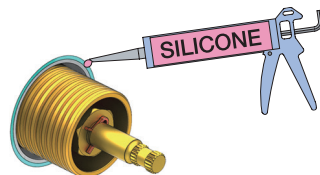
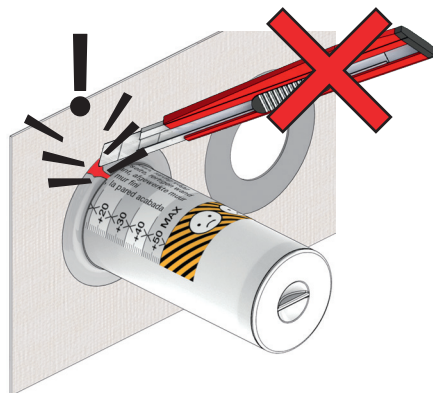
Do not cut the membrane
Die Membran nicht schneiden
Skær ikke membranen
Skär inte membranet
Snij het membraan niet door
Ne coupez pas la membrane
No cortar la membrana

NR.17:

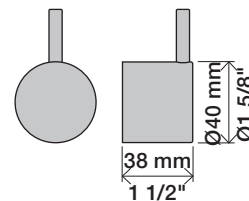
1

NR.19:

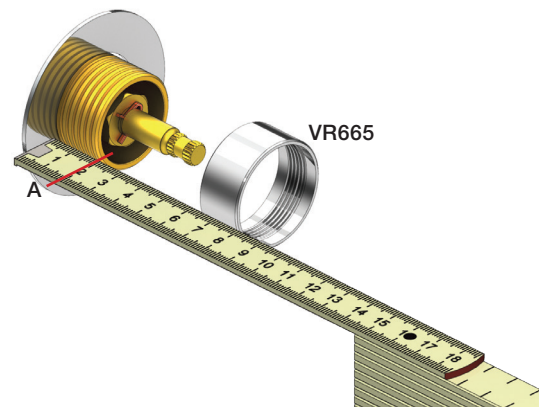
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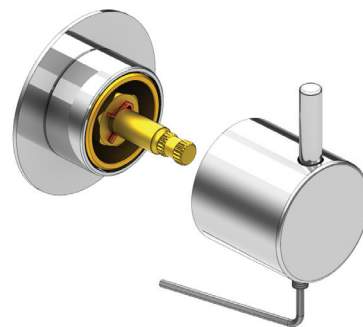
NR 17



NR 17 - 1

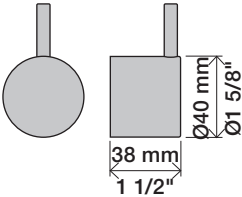


NR 17 - 2

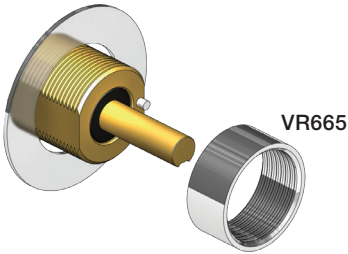


2 mm

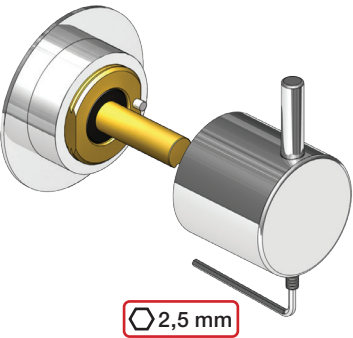
NR 19



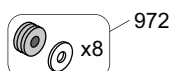
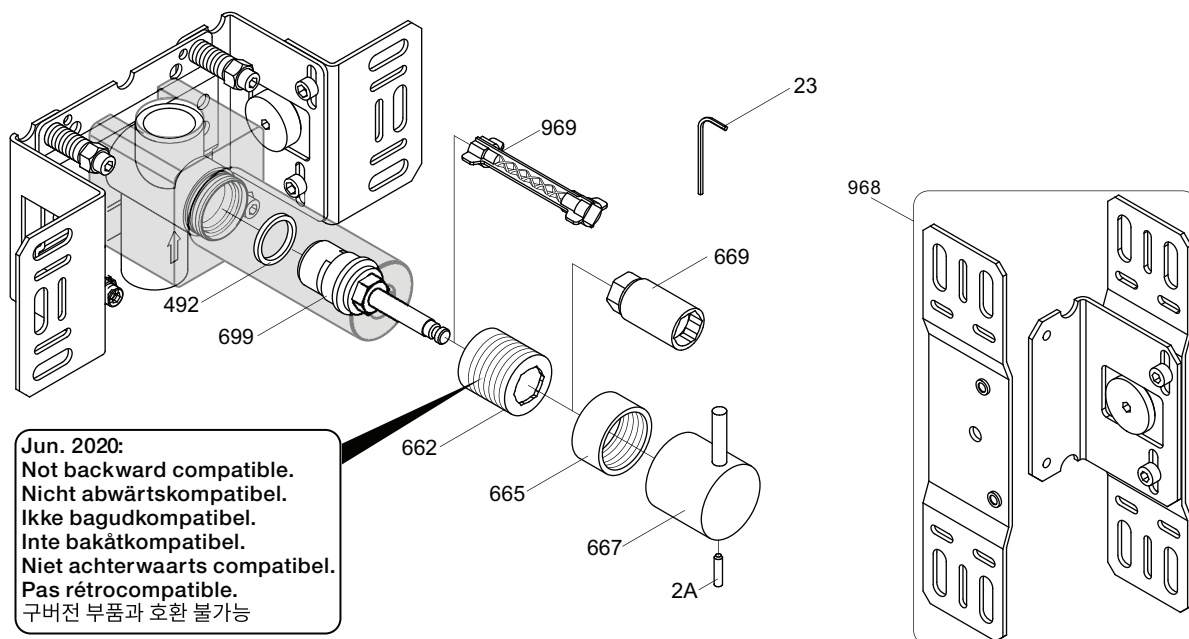
NR 19 - 1



NR 19 - 2

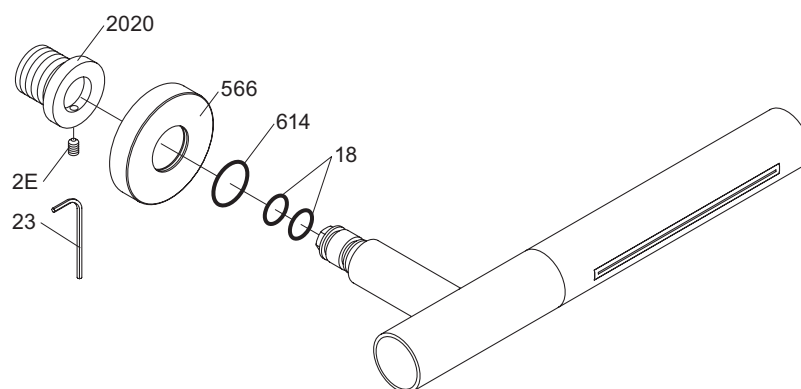


S21V



NR17: VR2A, VR23, VR665, VR667
 VR699K: VR23, VR492, VR669, VR699
 VR699K+: VR23, VR492, VR662+, VR669, VR699+

S21V 2928	S42V 2700V 2927	2600 2800V 2926	2900 2927
-	1034	003K	002
001G	2 x 001G	001, 2 x 001G	001, 001G
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VOLA 2600 2700V, 2800V, 2900 S21V, S42V			



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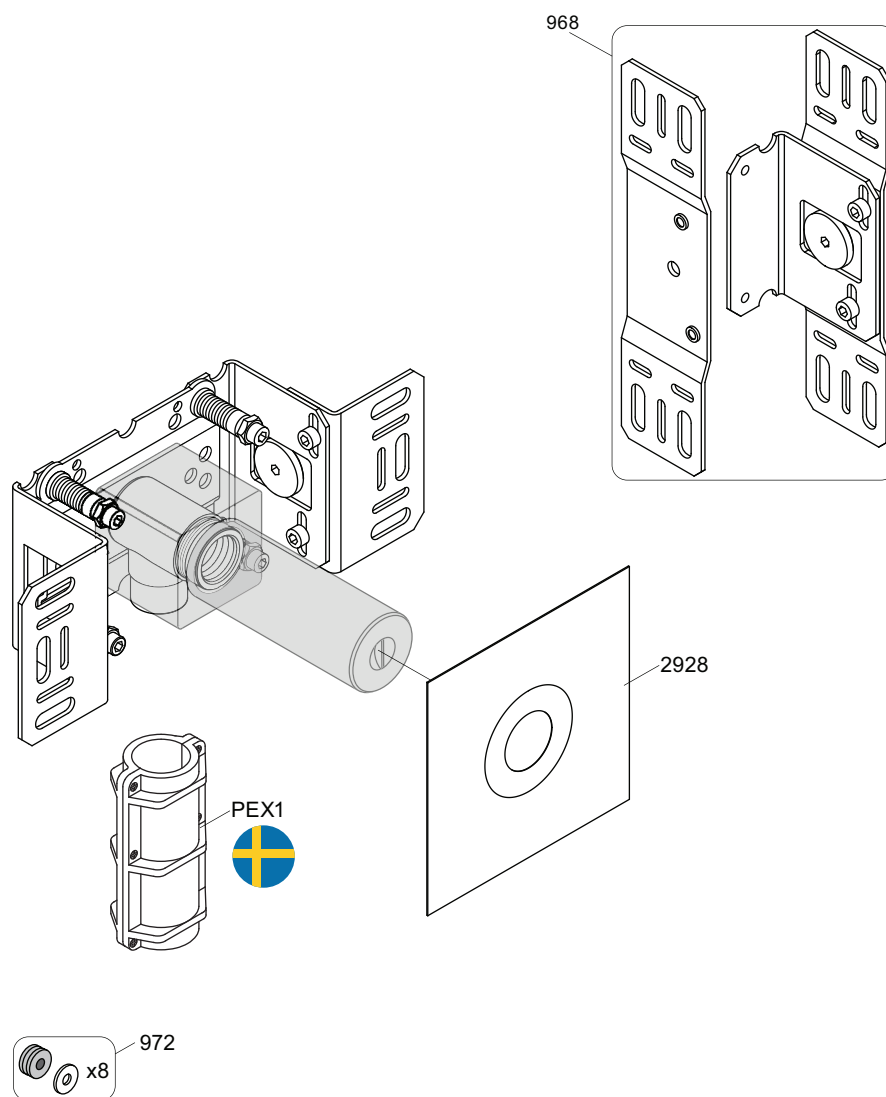
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VOLA 080W

Date
Mar. 15

Rev.
0

Sheet
SB 17.8



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VOLA 200M

Date
May. 22

Rev.
3

Sheet
SB 2.3