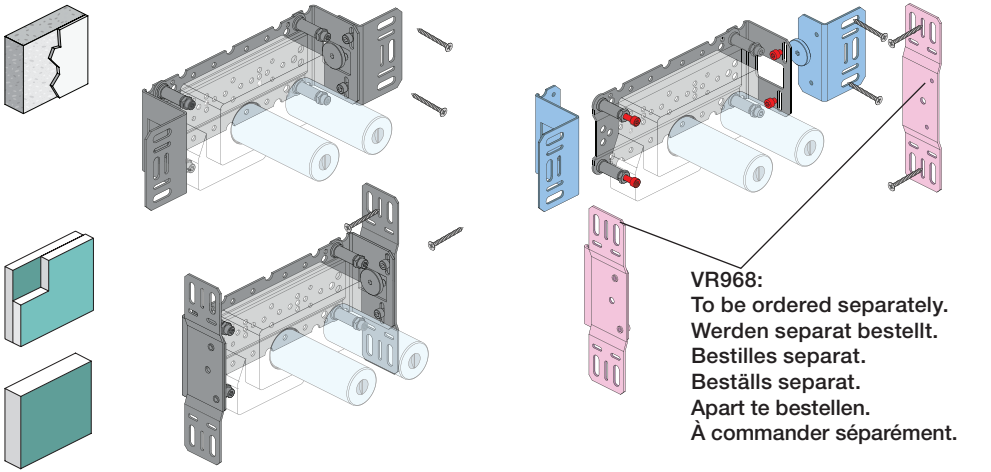




A

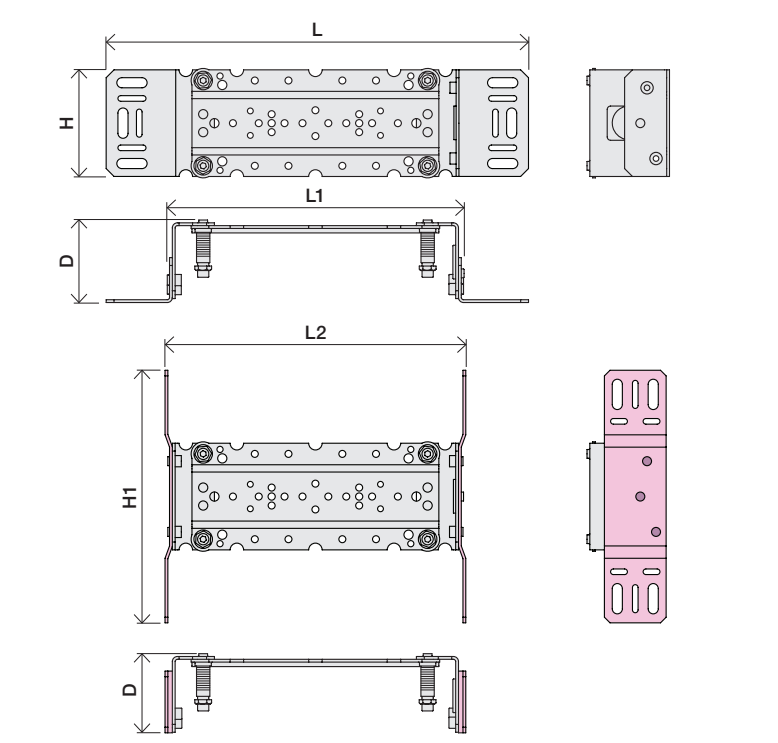
Max.: 10 Bar/145 psi
Max. 65°C, 150°F

Data, l/min. / (Gpm) 3 Bar/43.5 Psi:

B

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

	L	L1	L2	H	H1	D
S21V	276 mm 10 7/8"	160 mm 6 1/4"	168 mm 6 5/8"			
S42V, 2700V, 2900	377 mm 14 3/4"	264 mm 10"	268 mm 10"	95 mm 3 3/4"	186 mm 7 3/8"	70 mm 2 3/4"
2600	475 mm 18 3/4"	359 mm 14"	367 mm 14 1/2"			
2800V	552 mm 21 3/4"	439 mm 17"	447 mm 17 5/8"			



C

DE:
Bitte separat beiliegende Anleitung für die Schallentkopplung VR972 beachten

D

Box till inbyggnadsblandare.
Boks til indbygningsblander.
Laatikko seinäasenteiselle sekoittajalle.

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

Extension
Verlängerung
Forlængerdele
Förlängning
Aanpassing
Modification

T

Min. 3 mm
Max 65 mm

Y

Min. 48 mm
Max. 110 mm

	T	Y	VR699/VR2019
	5 - 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

Fitting of extension
Montage von verlängerung

Montering af forlængerdele
Montering av förlängning

Extension, retrofit
Verlängerung, nachträglicher Einbau
Forlængerdele, eftermontering
Förlängning, eftermontering
Aanpassing na montage
Modification après installation

X

52 - 0 mm

X

-15 - 0 mm

	X	VR699/VR2019
	40 - 52 mm	Std.
	30 - 40 mm	+10
	20 - 30 mm	+20
	10 - 20 mm	+30
	0 - 10 mm	+40
	-10 - 0 mm	+50

Montage van de verlengstukken
Montage des rallonges

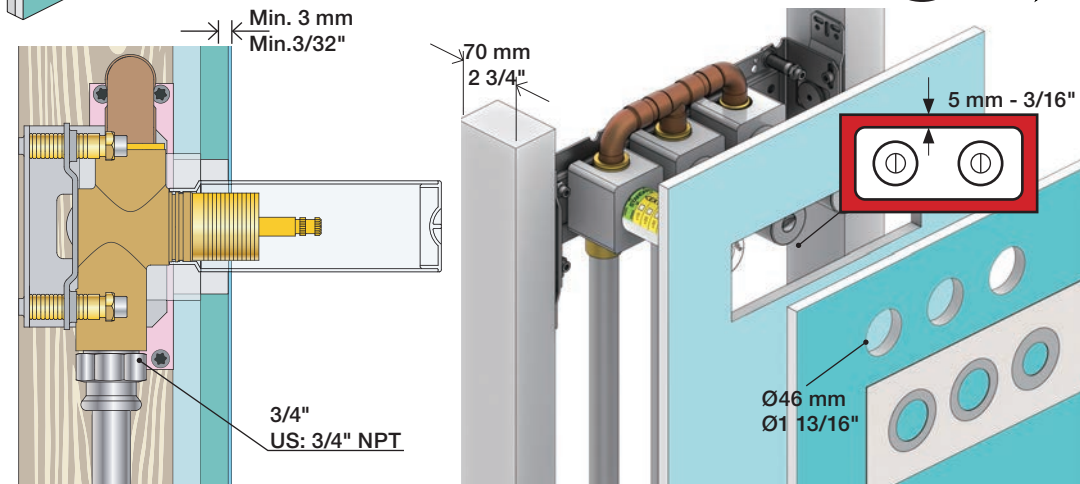
VR699+

VR2019+, VR2119+



2x13 mm Lightweight wall
Leichtwand
Let væg

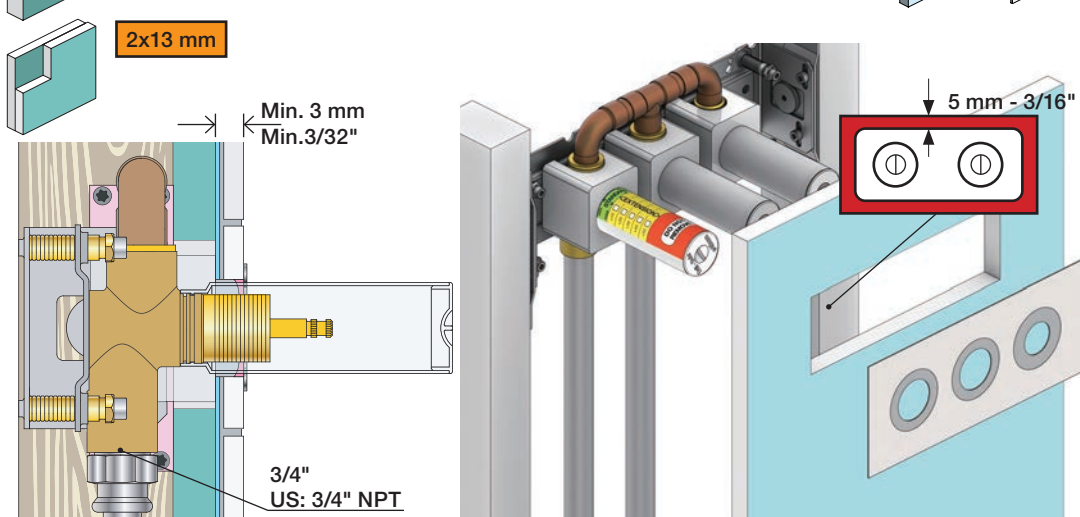
Lätta konstruktion
Holle wandconstructie
Construction légère



1x15 mm
1x18 mm
1x20 mm

Lightweight wall
Leichtwand
Let væg

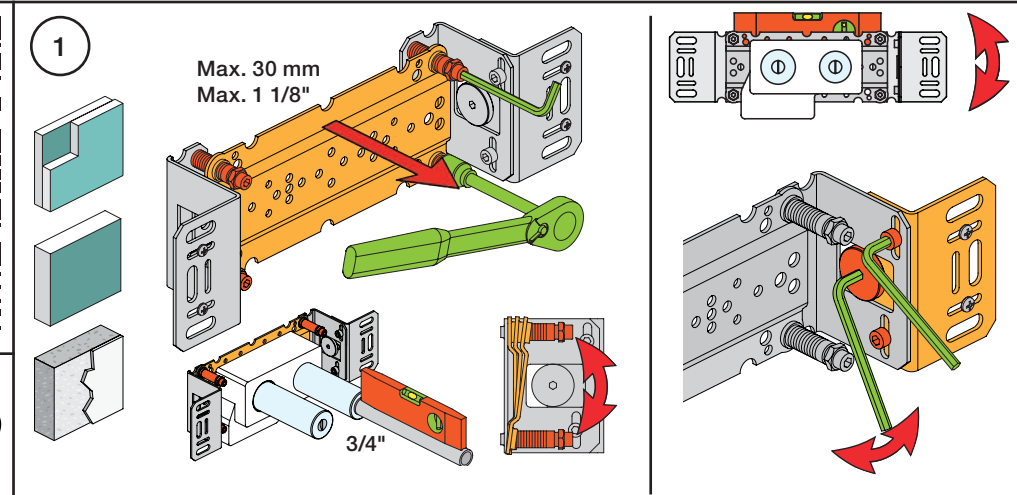
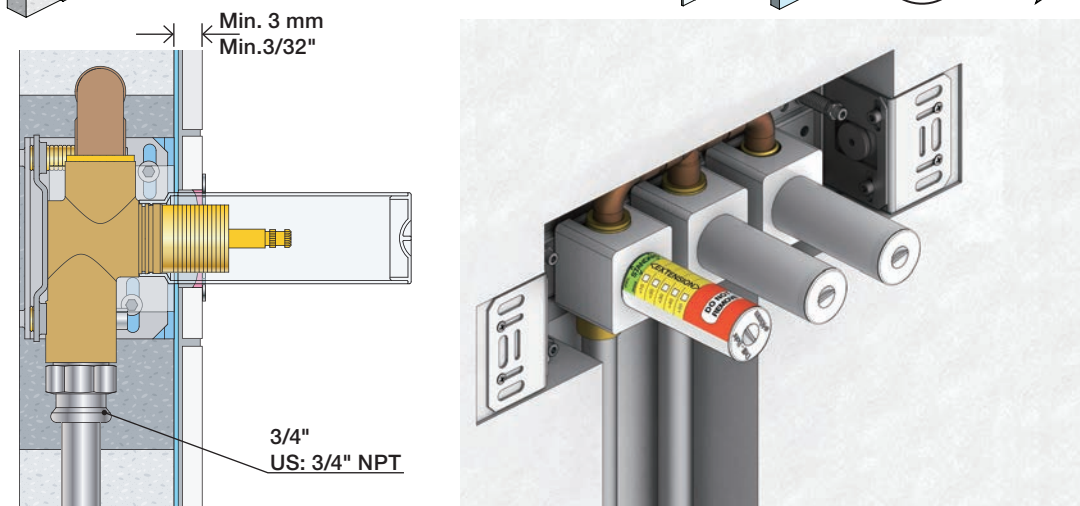
Lätta konstruktion
Holle wandconstructie
Construction légère



Masonry
Mauerwerk
Murverk

Masonry
Mauerwerk
Murverk

Masonry
Mauerwerk
Murverk

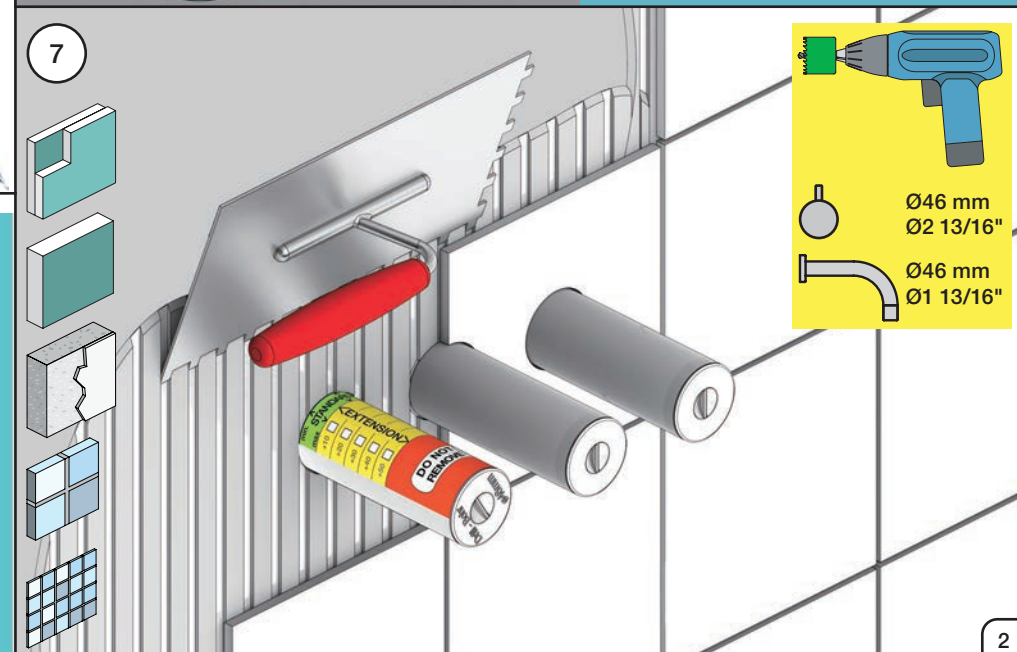
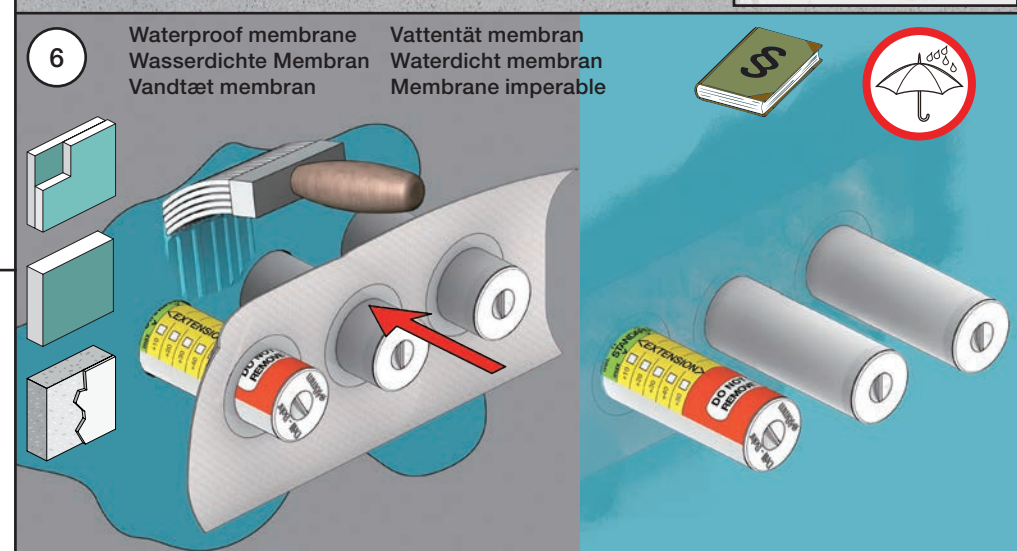
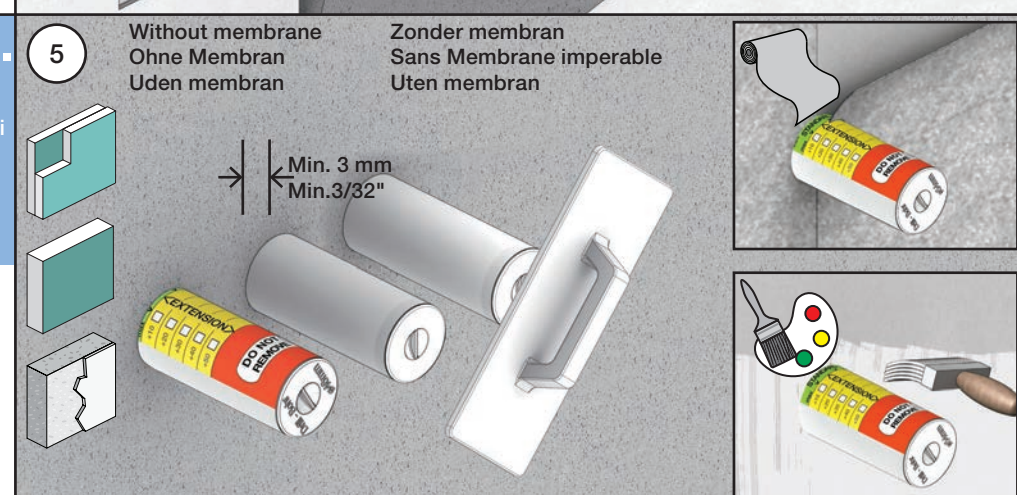
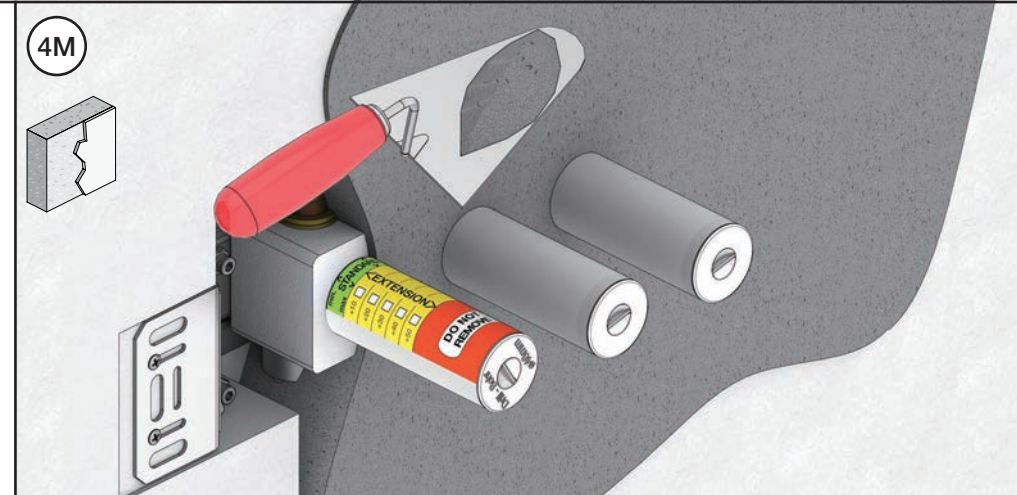
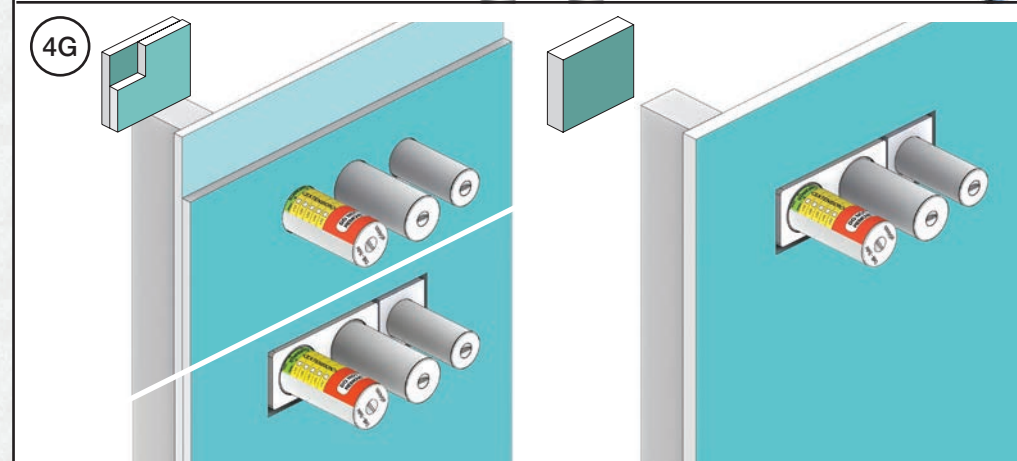
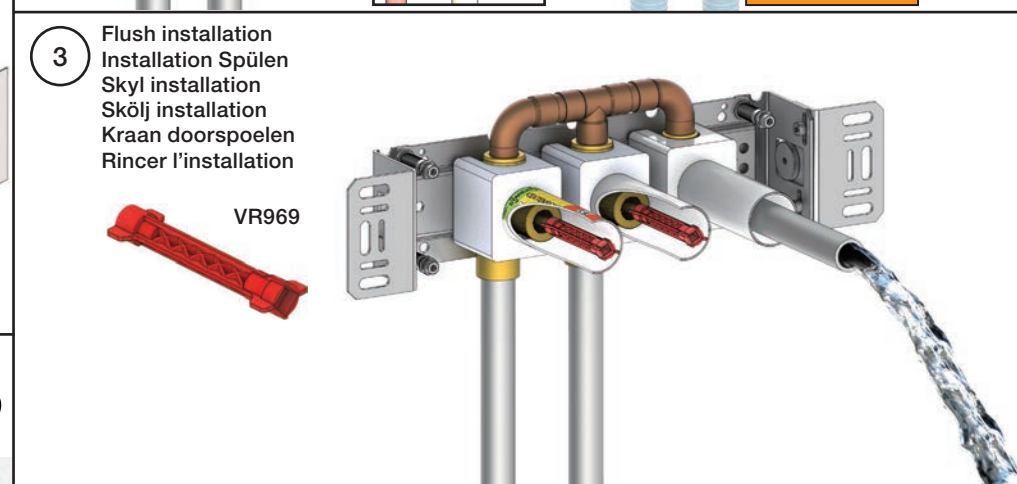
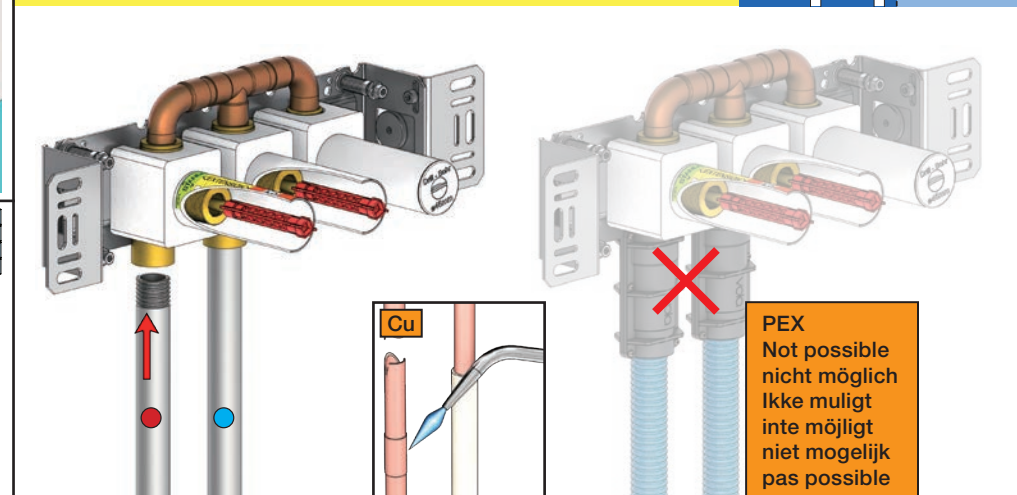


2 Test Pressure
Prüfdruck
testtryk
Test tryk
Test druk
test de pression

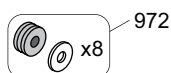
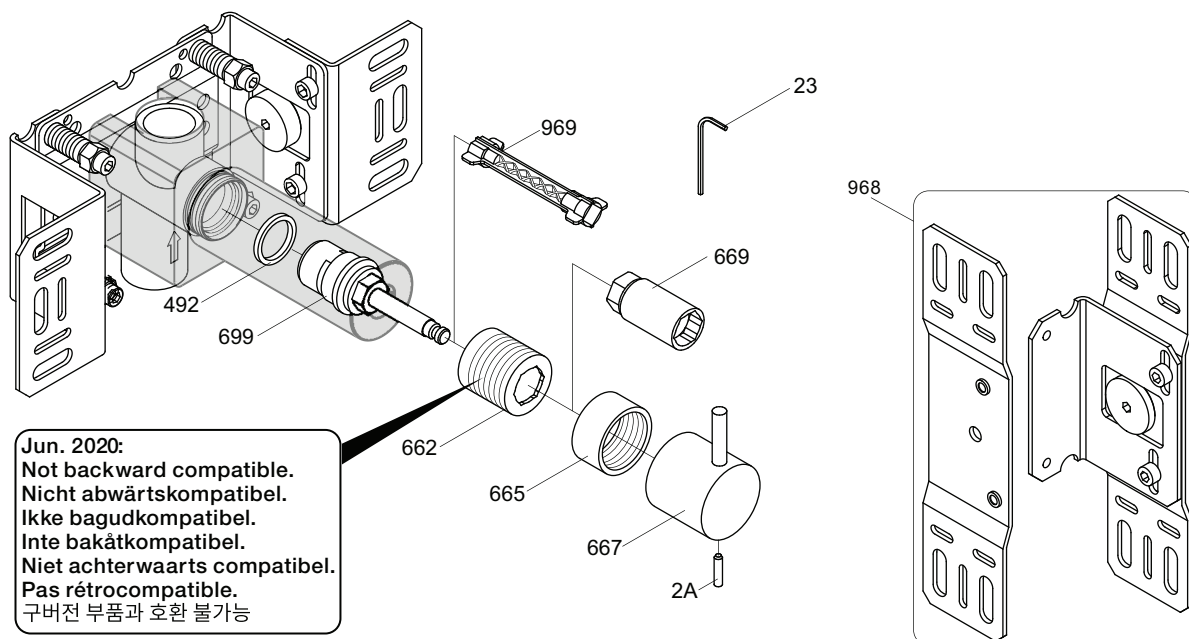
Check the local legislation.
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Nazitten lokale regelgeving.
Vérifiez la législation locale.

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

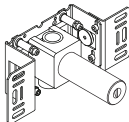
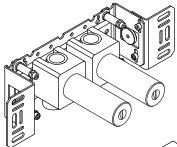
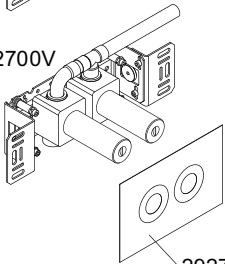
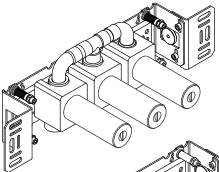
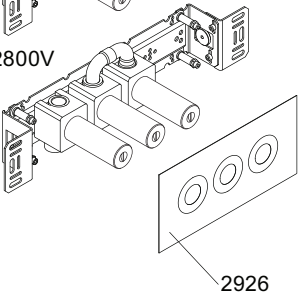
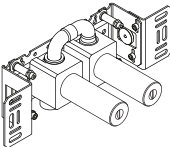
! Water - Wasser - Vand - Vatten - Water - L'eau
! MAX 1 Minute - Minut - Minuut !



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
 vola Lunavej 2 DK-8700 Horsens Tlf : + 45 7023 5500 sales@vola.com www.vola.com		VOLA 2600 2700V, 2800V, 2900 S21V, S42V	
		Date May. 22 Rev. 3 Sheet SB 58	