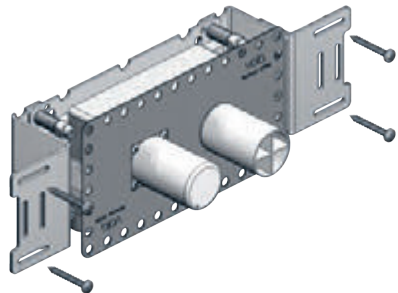
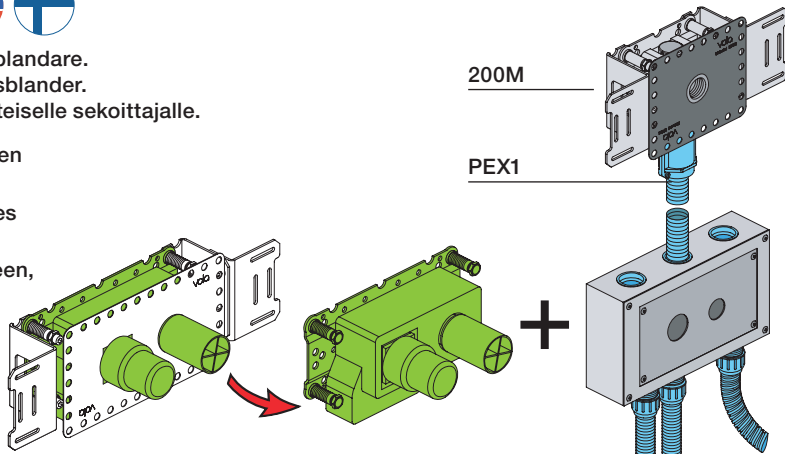




A 3D perspective diagram of a G5 card. It is a teal-colored rectangular card with a white circular label in the center containing the text "G5". The card is shown at an angle, revealing its thickness and a small notch on the left side.

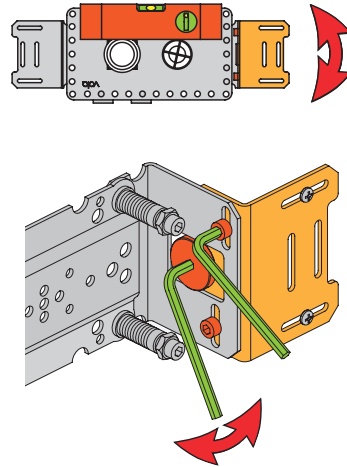
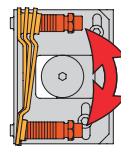


PEX1



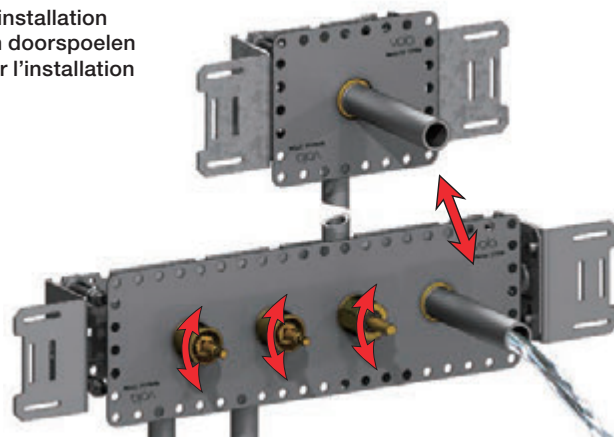
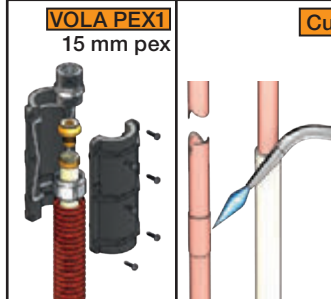
3/4"

Max. 26 mm
Max. 1" 

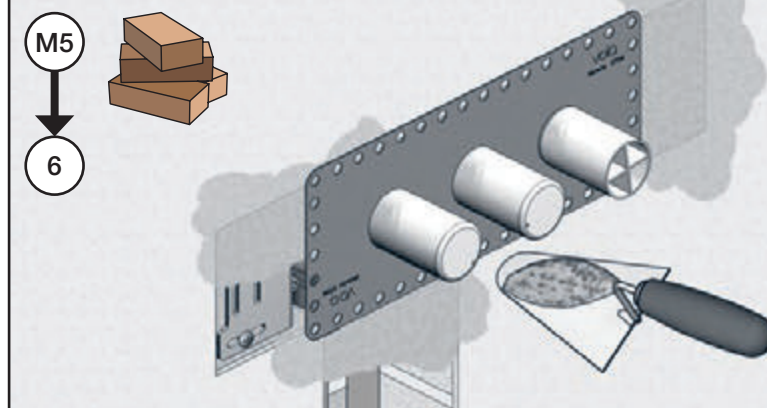


VOLA PEX1
15 mm pex

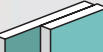
Cu



6

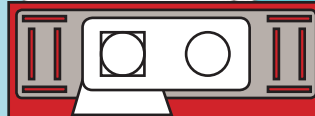


6



1x18 mm

2x13 mm

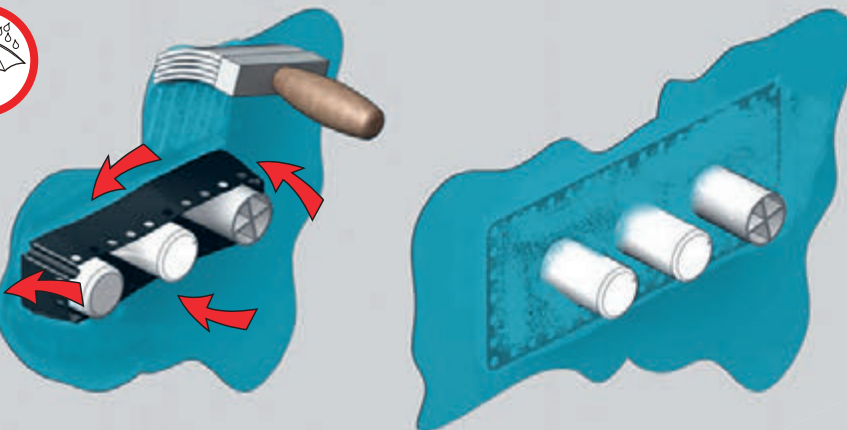


▼ 5 mm - 3/16"

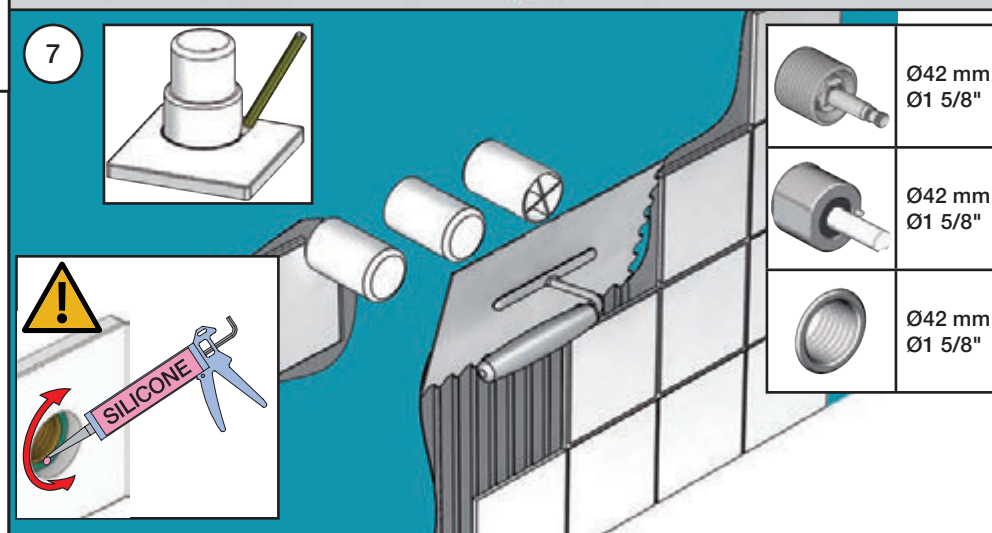
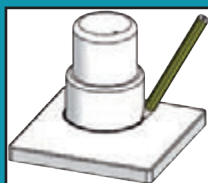


6

Waterdicht membran
Membrane imperable



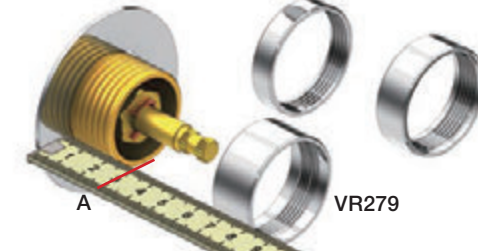
7



Ø42 mm
Ø1 5/8"

VR279C

VR279B



		A
VR279	16 mm	31 - 36 mm
VR279B	12 mm	27 - 32 mm
VR279C	8 mm	23 - 28 mm

A 3D CAD rendering of a mechanical assembly. It features a grey cylindrical component with a yellow pin inserted into its center. The assembly is shown from a perspective view, highlighting the internal structure and the fit of the pin.

 2 mm

Figure 1 shows a 3D model of the brass bush and the stainless steel sleeve. The bush is a cylindrical component with a central shaft. The sleeve is a ring-like component with a central hole. A ruler is shown next to the bush for scale.

VR665

 2.5 mm

VOLA 010, 020, 030, 040, 040B
VOLA 010C, 020C, 040D

Fitting instruction
 Montageanleitung
 Monteringsvejledning
 Monteringsvægledning
 Montage hanleiding
 Manuel de montage



010, 020

010C, 020C

030

040, 040B

040D

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mnt_010_V1_40998982



Standard Flow data:		Max.
010/020	(l/min)	5.0
	(Gal/min)	1.3
010C/020C	(l/min)	30
	(Gal/min)	7.9
030	(l/min)	9.0
	(Gal/min)	2.0
040/040B	(l/min)	25
	(Gal/min)	6.6
040D	(l/min)	30
	(Gal/min)	7.9
		Max. 65°C. Max. 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



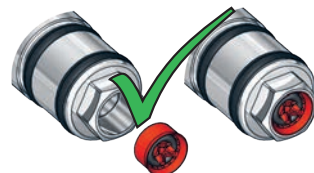
VR161K



VR161D



VR161F



For more water saving possibilities please see:

Weitere Wassersparmöglichkeiten finden Sie auf:

For flere vandbesparende muligheder se venligst:

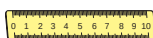
För mer vattenbesparande möjligheter hänvisas till:

Voor meer waterbesparende mogelijkheden zie:

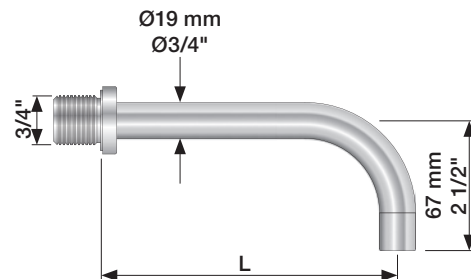
Pour plus d'informations sur les options : économie d'eau, voir le site:



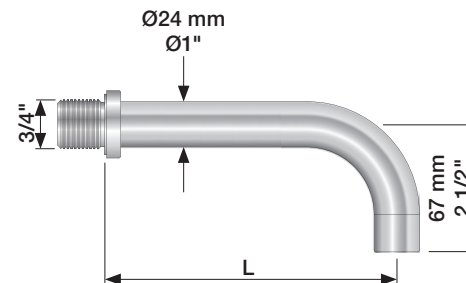
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010, 020

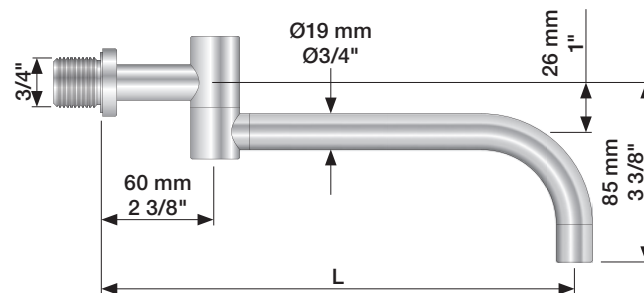


010C, 020C



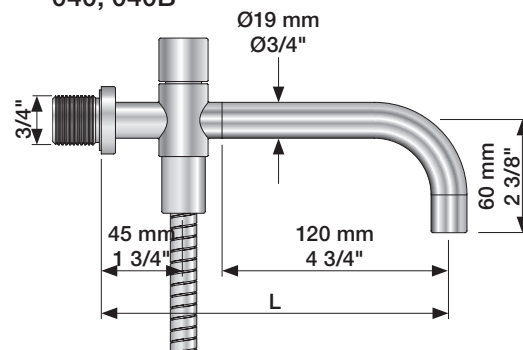
	L (mm)	L (Inch)
010(C)/100	100	4"
010(C)/130	130	5"
010(C)/160	160	6"
020(C)/200	200	7 3/4"
020(C)/225	225	8 3/4"
020(C)/260	260	10 1/4"
020(C)/300	300	11 3/4"

030

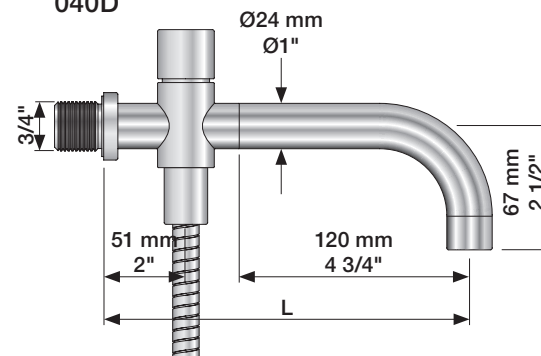


	L (mm)	L (Inch)
030/200	200	7 3/4"
030/250	250	9 3/4"
030/300	300	11 3/4"
030/350	350	13 3/4"

040, 040B



040D

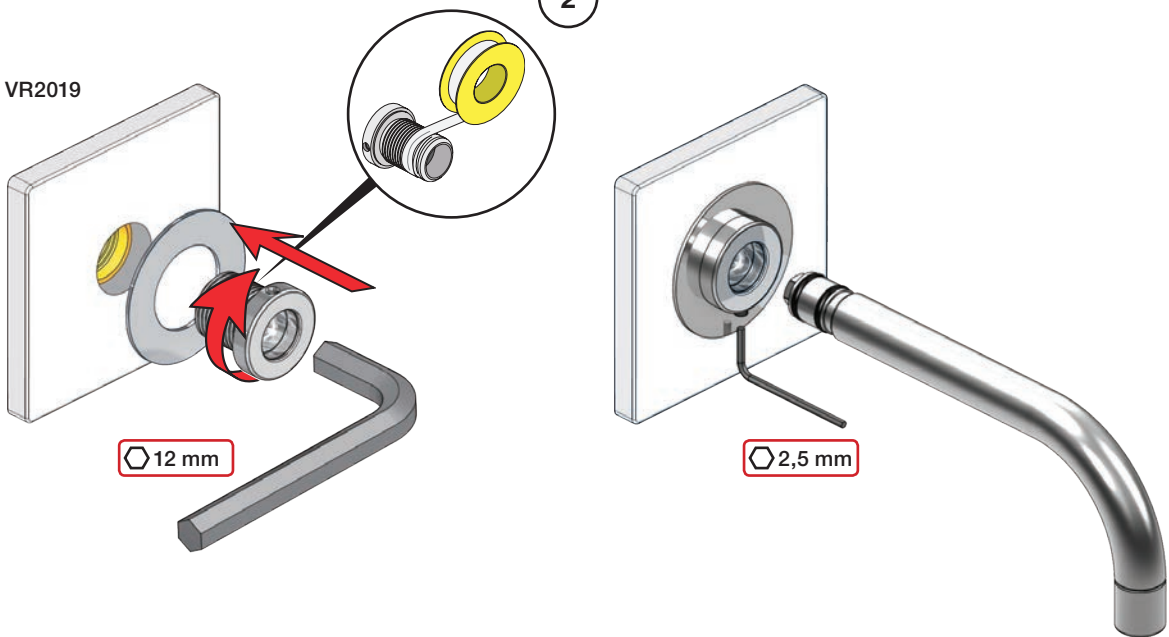


	L (mm)	L (Inch)
040	185	7 3/4"
040B	235	9 3/4"
040D	200	7 3/4"
040D/250	250	9 3/4"
040D/300	300	11 3/4"

1

010, 020, 030, 040, 040B

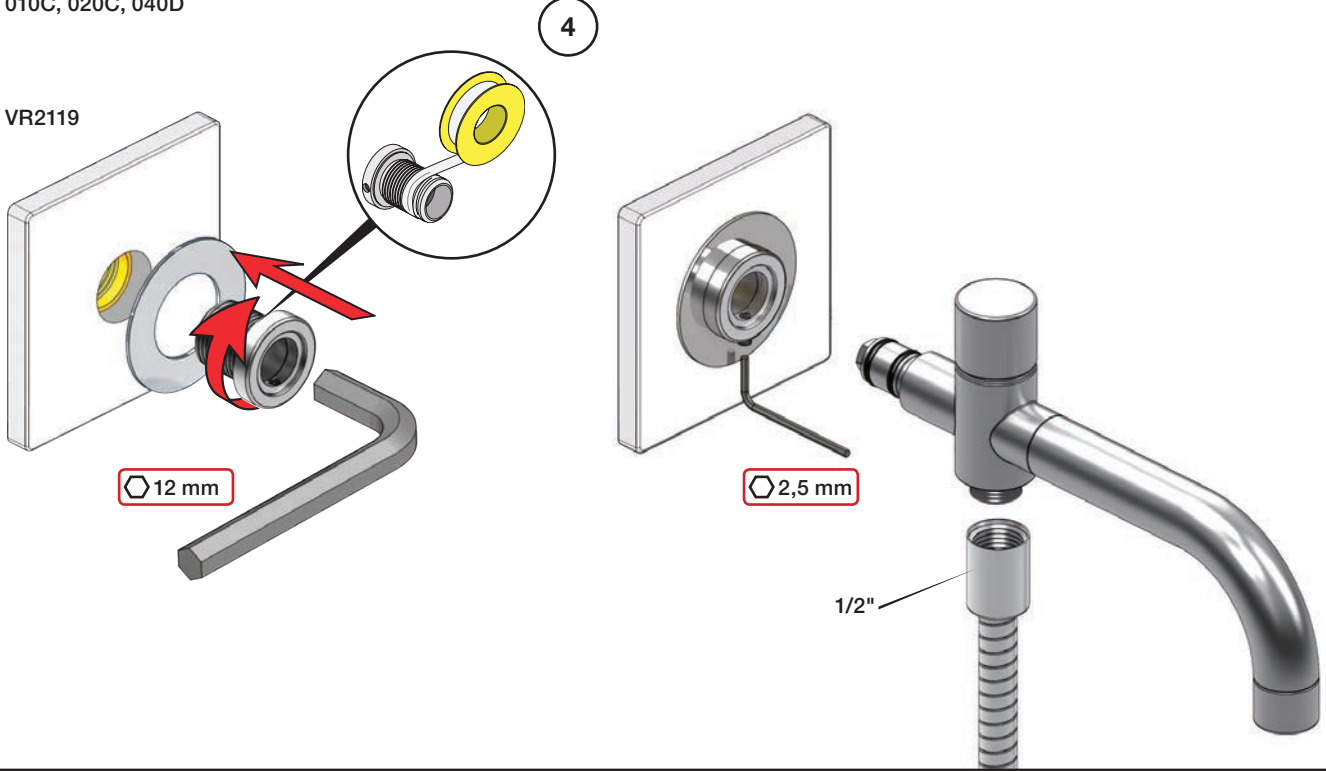
VR2019



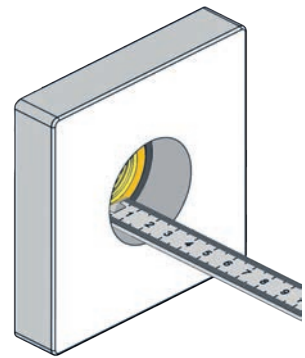
3

010C, 020C, 040D

VR2119

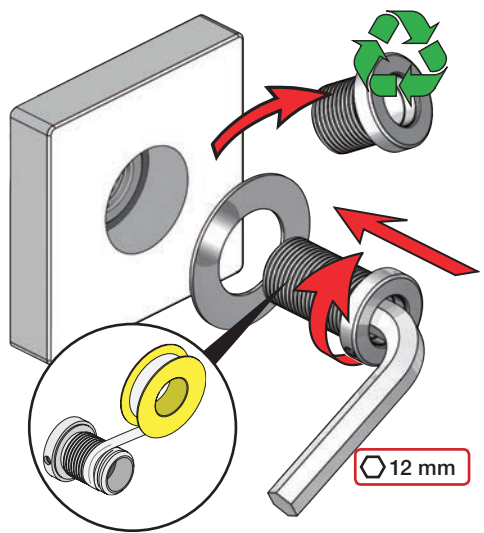


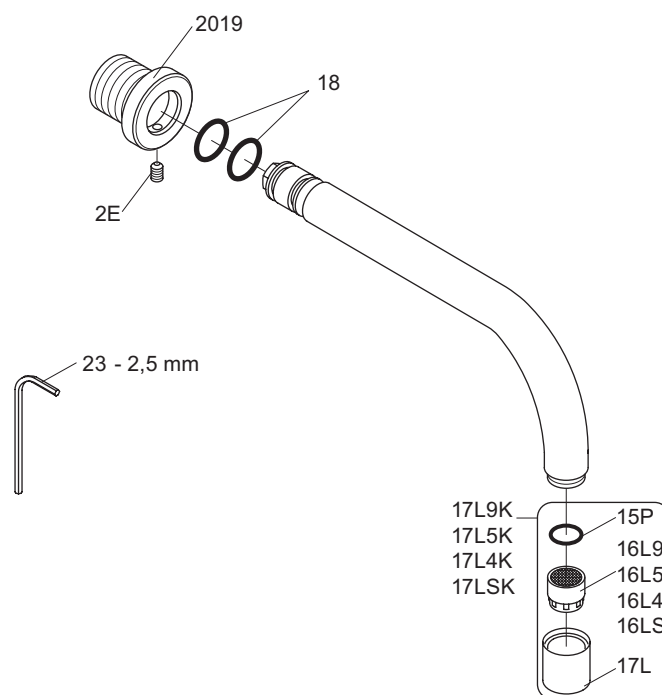
Extension Forlængerdele Verlængstukken
Verlängerung Förlängning Modification



		VR2019: 	VR2119: 
Tiles: Fliesen: Fliser: Tegels: Carreaux:	3 - 15 mm	Standard	Standard
	15 - 25 mm	VR2019+10	VR2119+10
	25 - 35 mm	VR2019+20	VR2119+20
	35 - 45 mm	VR2019+30	VR2119+30
	45 - 55 mm	VR2019+40	VR2119+40
	55 - 65 mm	VR2019+50	VR2119+50

VR2019+/VR2119+





VR17L9K: VR15P, VR16L9, VR17L
 VR17L5K: VR15P, VR16L5, VR17L
 VR17L4K: VR15P, VR16L4, VR17L (US Standard)
 VR17LSK: VR15P, VR16LS, VR17L



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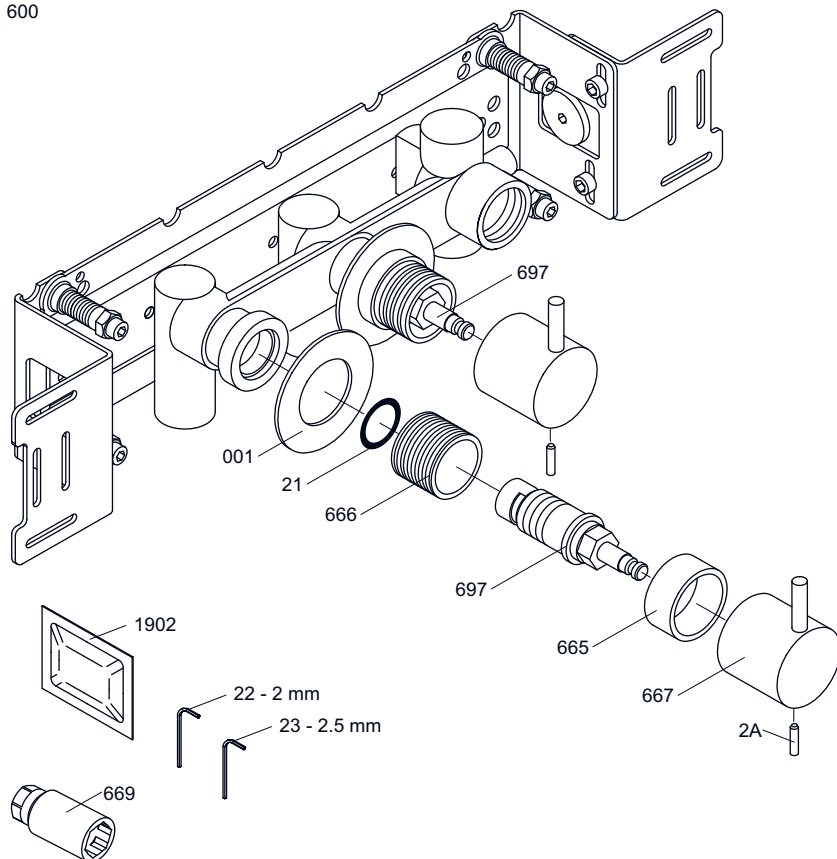
VOLA 010 / 020

Date
 Oct. 16

Rev.
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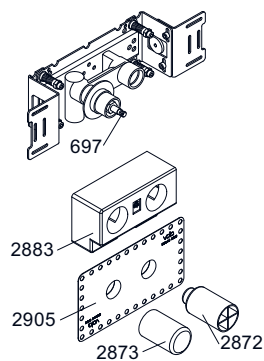
Sheet
 SB11

600

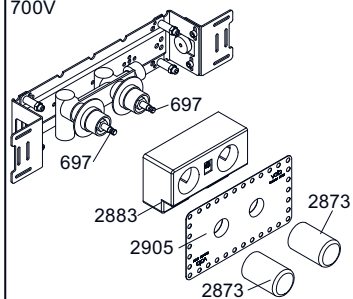


NR17: VR2A, VR23, VR665, VR667
 VR697K: VR21, VR23, VR666, VR669, VR697

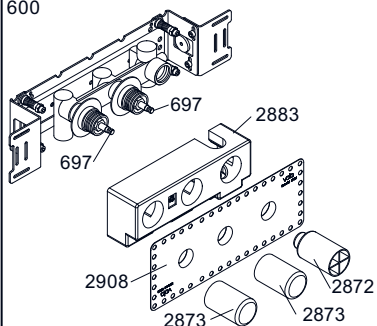
900



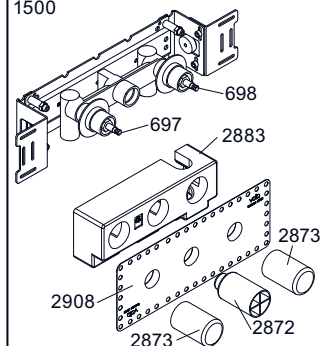
700V



600



1500



002



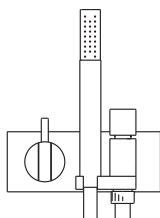
003K



001



001



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 700V, 900, 1500

Dato

Feb. 10

Rev.

1

Blad

SB 5.3