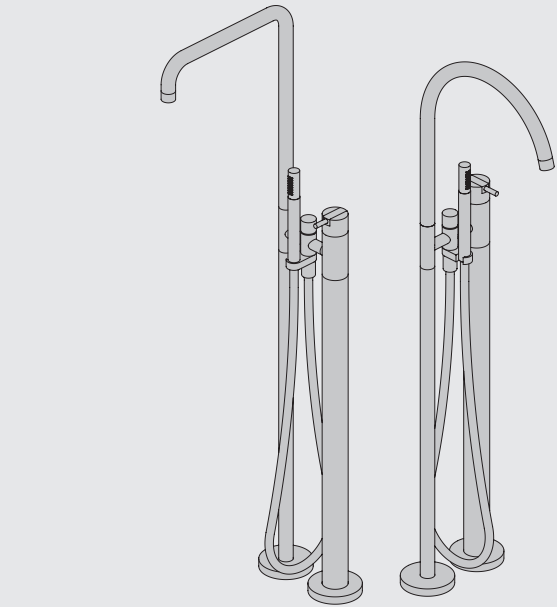


VOLA FS1 & FS5

Fitting instruction
Montageanleitung
Monteringsvejledning

Monteringsvægledning
Montage hanleiding
Manuel de montage



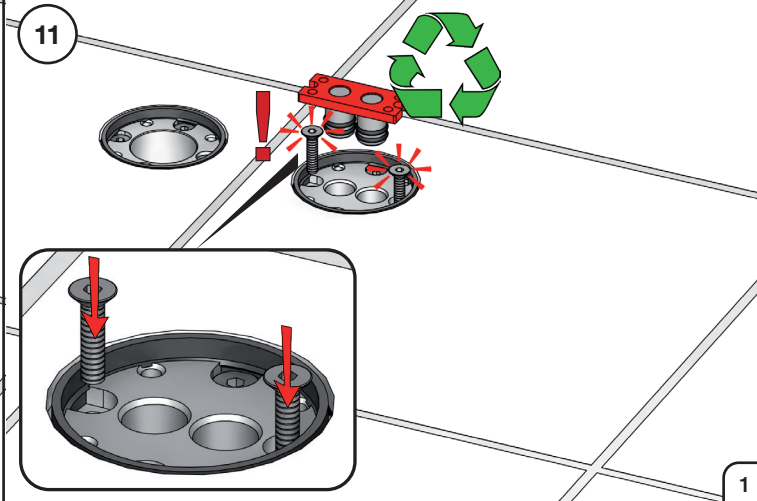
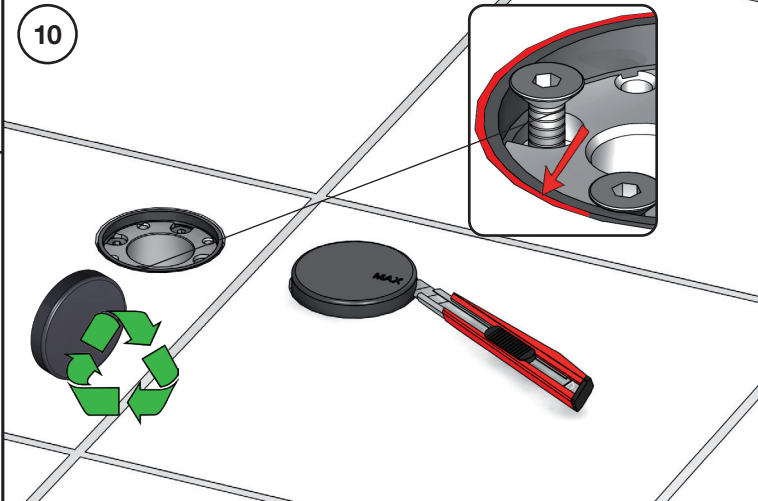
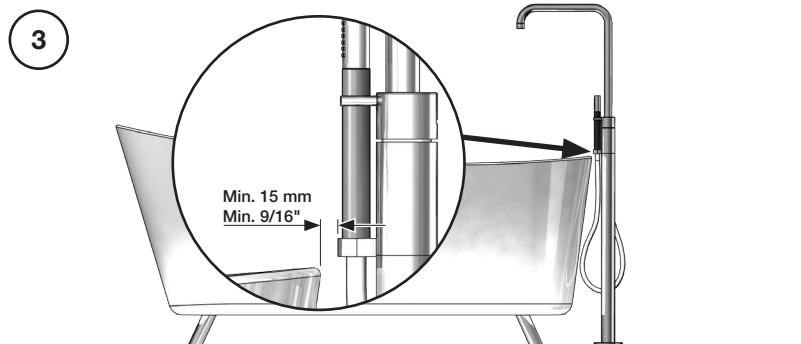
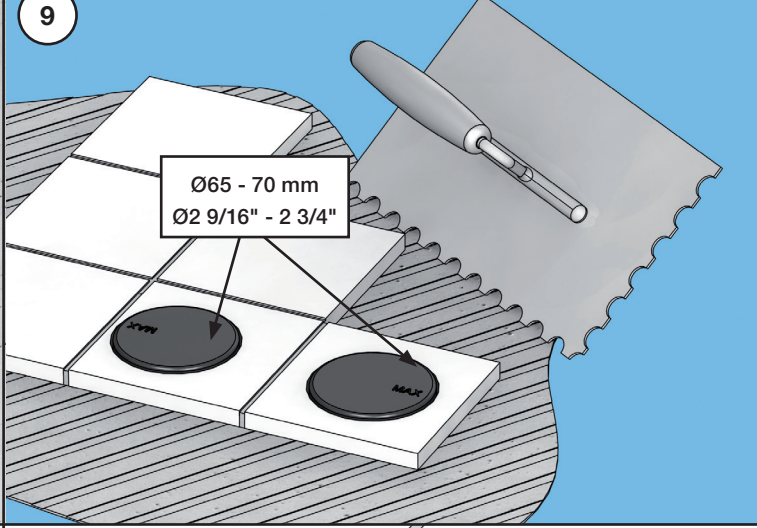
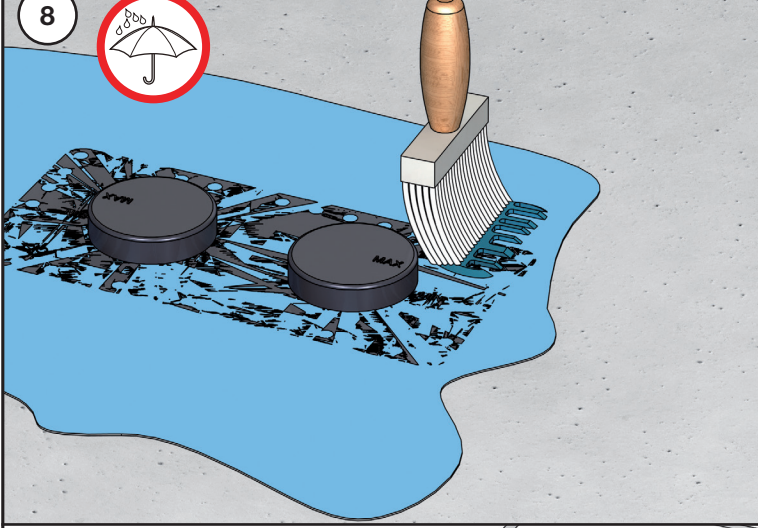
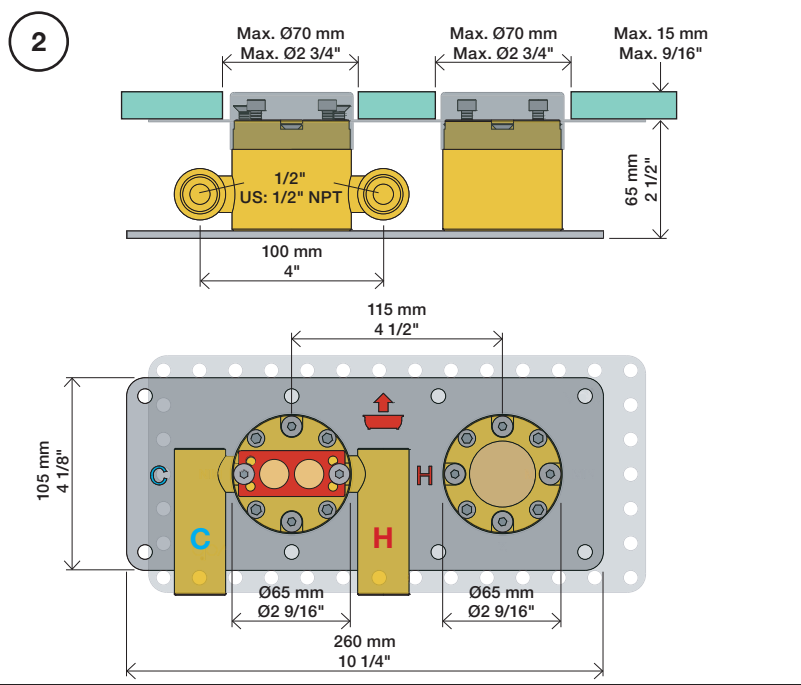
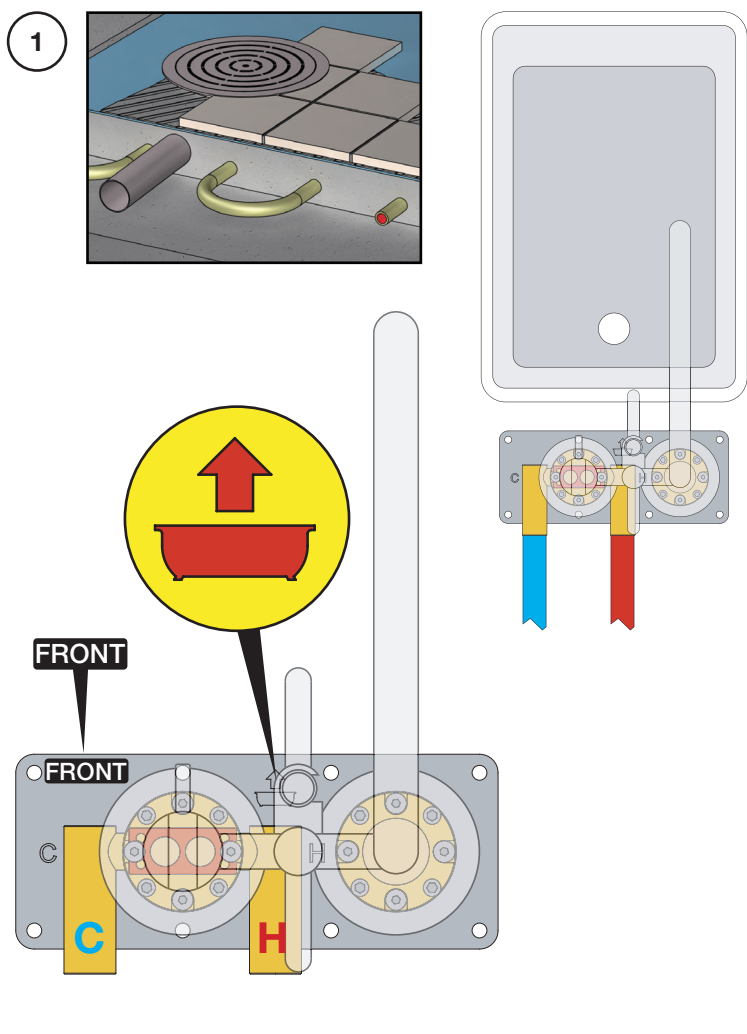
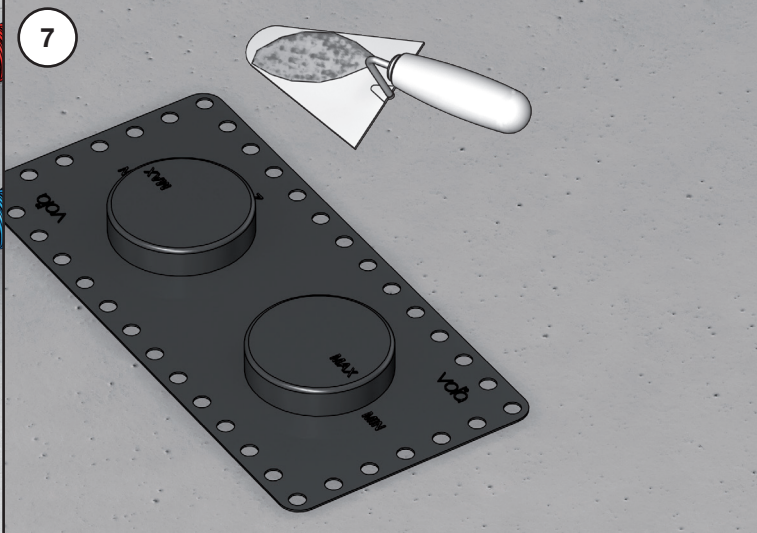
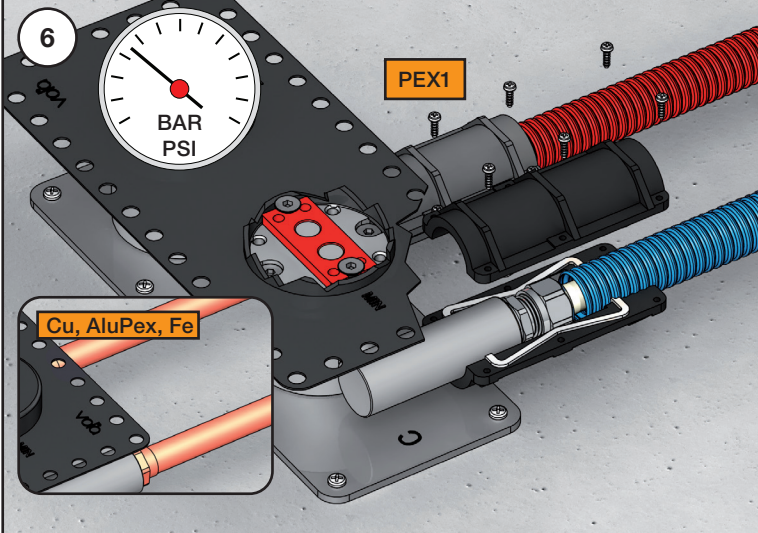
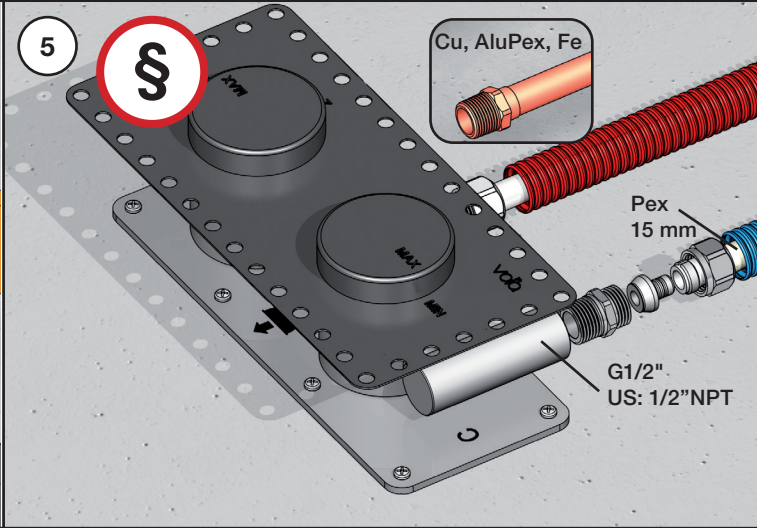
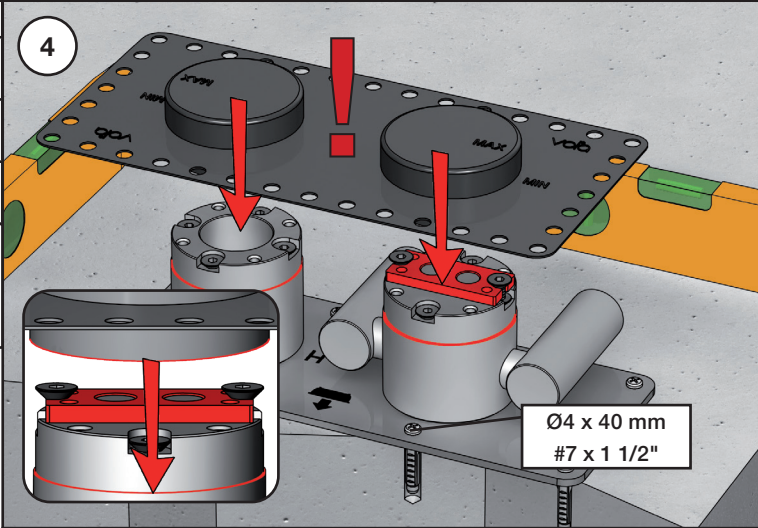
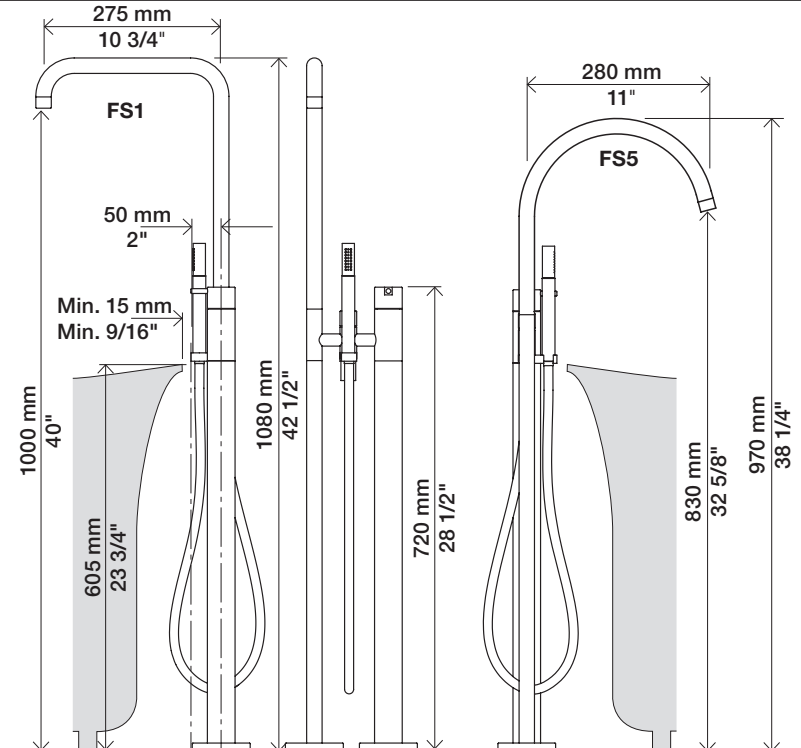
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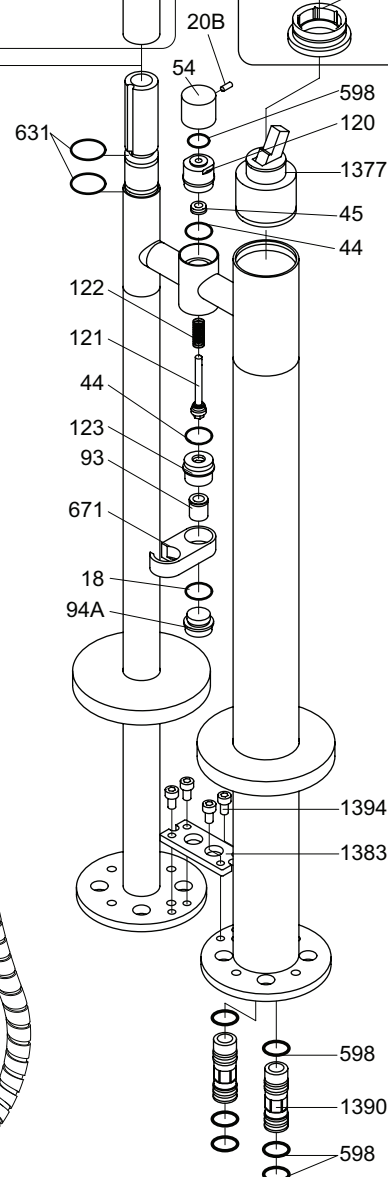
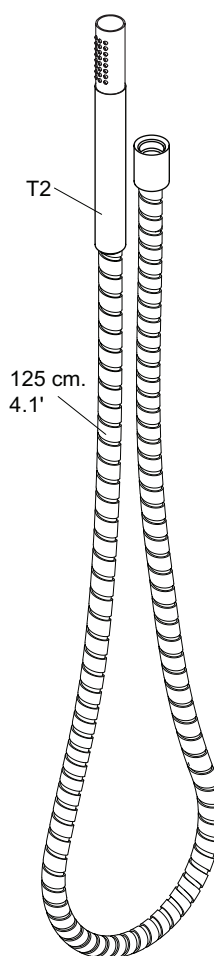
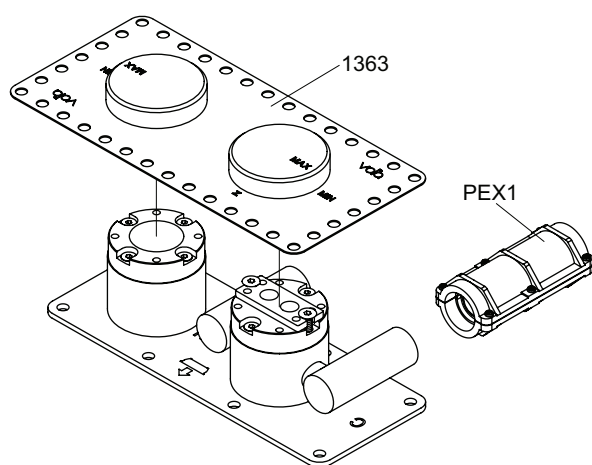
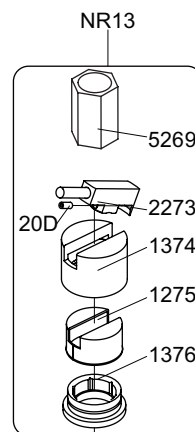
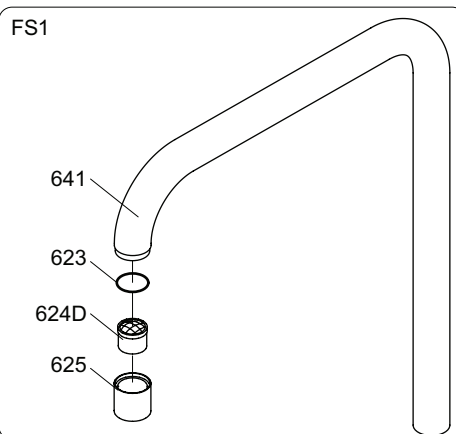
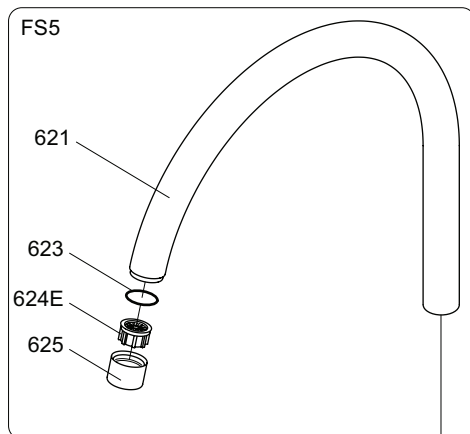
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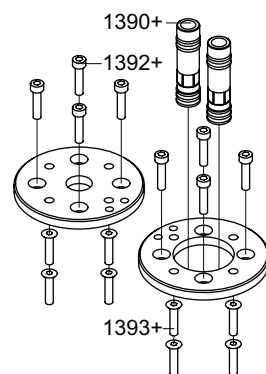
 Max. 65°C, 150°F  Max. 10 Bar/145 Psi		Bar:	1	2	3	4	5
	FS1	(l/min)	10.2	15.0	18.6	18.6	24.0
	VR624D-STD	(Gal/min)	2.7	4.0	4.9	5.7	6.3
	FS1	(l/min)	12.6	18.0	22.2	25.2	28.8
	VR624E-ALT	(Gal/min)	3.3	4.8	5.9	6.7	7.6
	T2	(l/min)	9.0	9.0	9.0	9.0	9.0
		(Gal/min)	2.4	2.4	2.4	2.4	2.4

  Temperature shall be regulated by one of the following means:
1. A limiting device conforming to either ASSE 1070/ASME A112.1070/CSA B125.70 or CSA B125.3.
2. A water heater conforming to ASSE 1084.

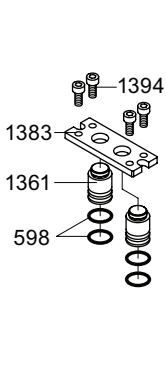




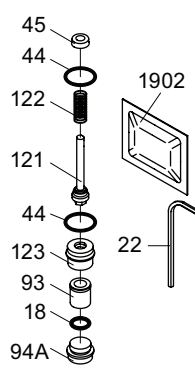
VR 1395



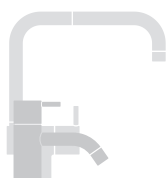
VR1398



VR2002



NR13: VR20D, VR1275, VR1374, VR1376, VR2273, VR5269
 VR010D: VR623, VR624D
 VR1395: 6xVR598, 2xVR1390+, 8xVR1392+, 8xVR1393+
 VR1398: 4xVR598, 2xVR1361, VR1383, 4xVR1394
 VR2002: VR18, VR22, 2xVR44, VR45, VR93, VR 94A, VR121, VR122, VR123, VR1902



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Date
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