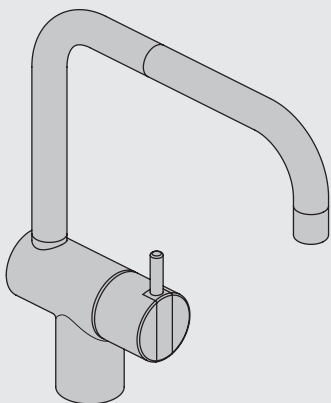


VOLA KV1

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04/00203
04/00206



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mnt_KV1_V3_40998778
06-09-2023

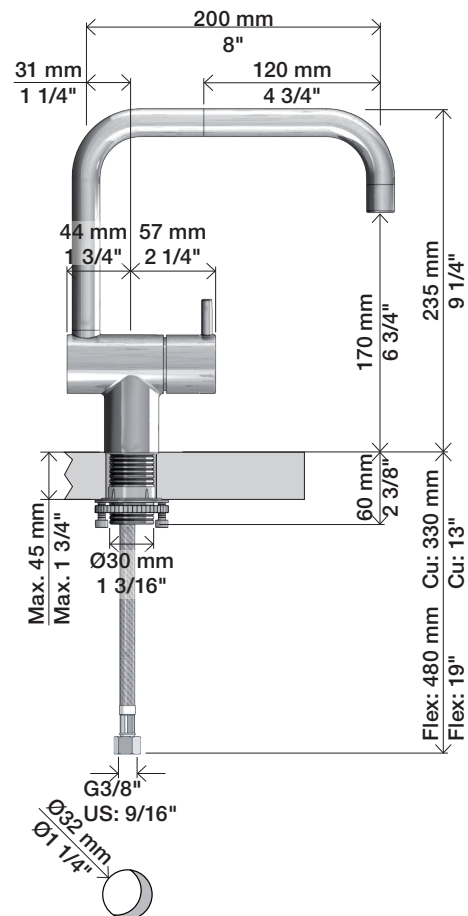
vola



Data, 3 Bar /43.5 Psi:

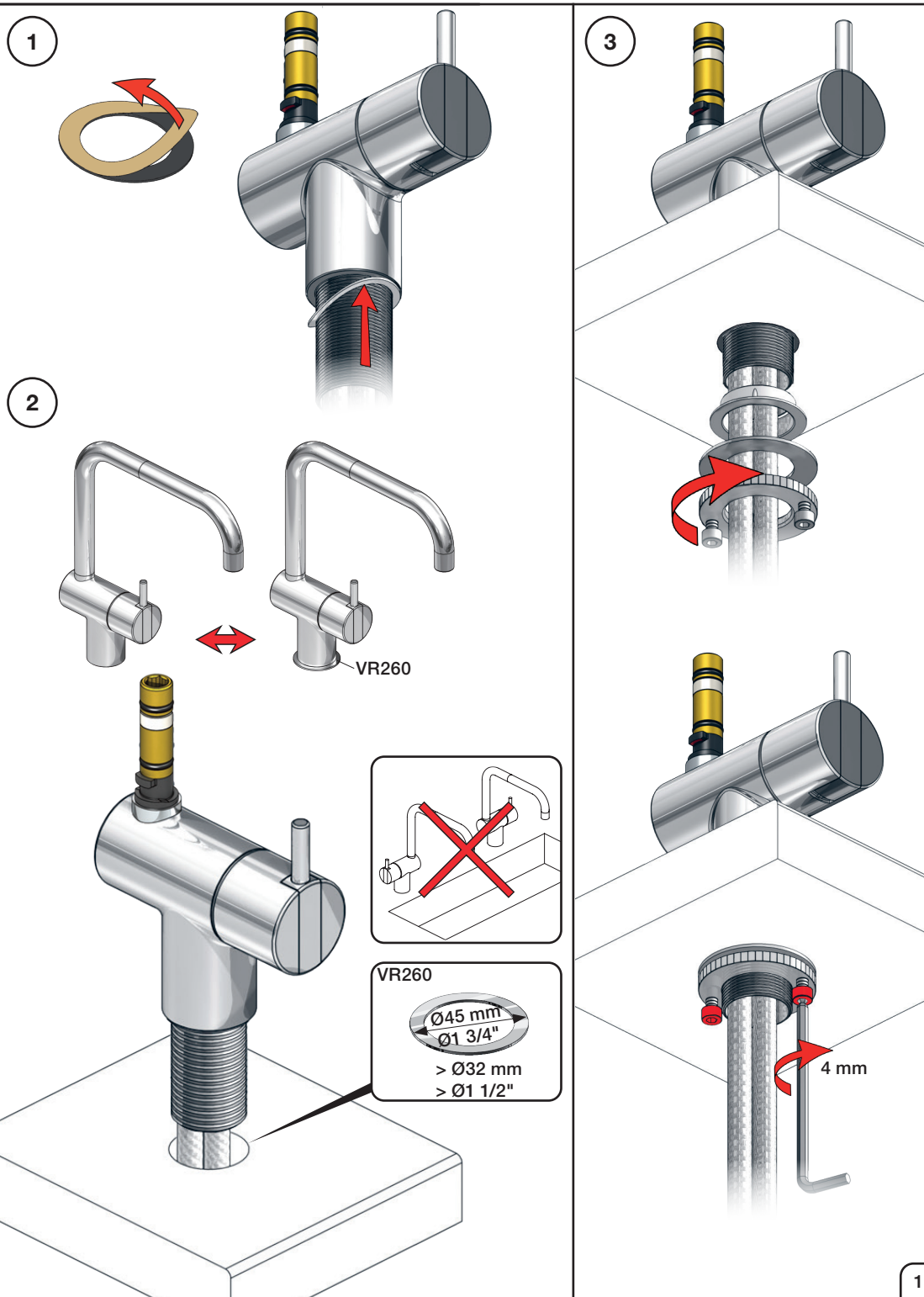
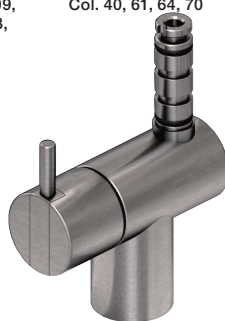
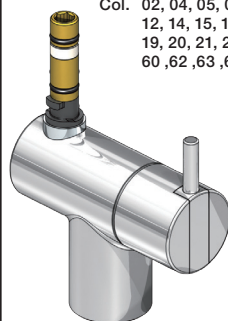
	l/min.	Gal/min.
KV1:	9,0	2.4
KV1US:	4,5	1.2

Max. 65°C, 150°F

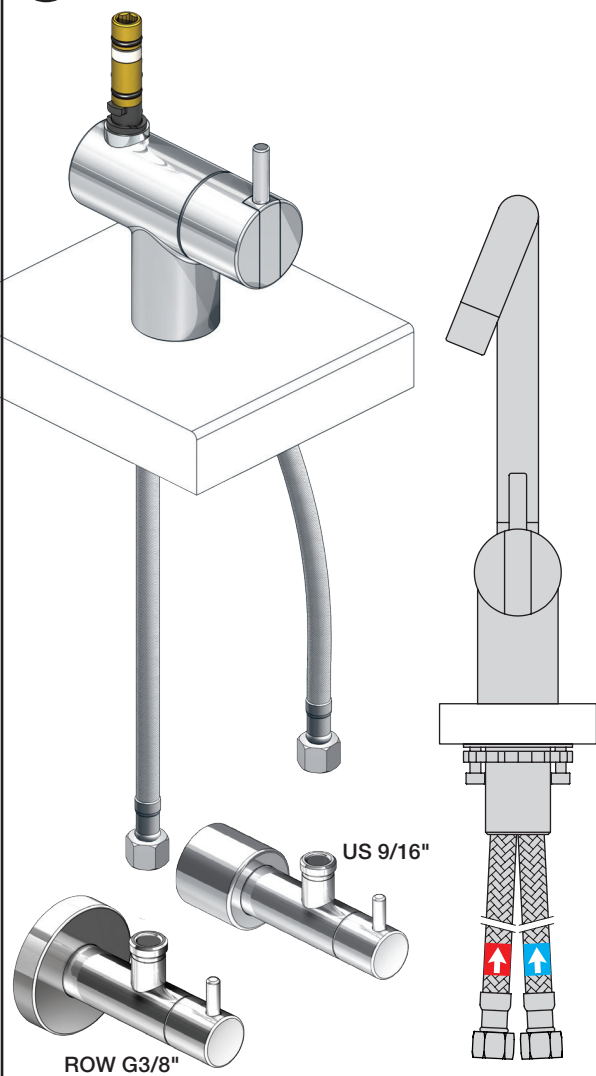


Col. 02, 04, 05, 06, 08, 09,
12, 14, 15, 16, 17, 18,
19, 20, 21, 25, 27,
60, 62, 63, 65, 66

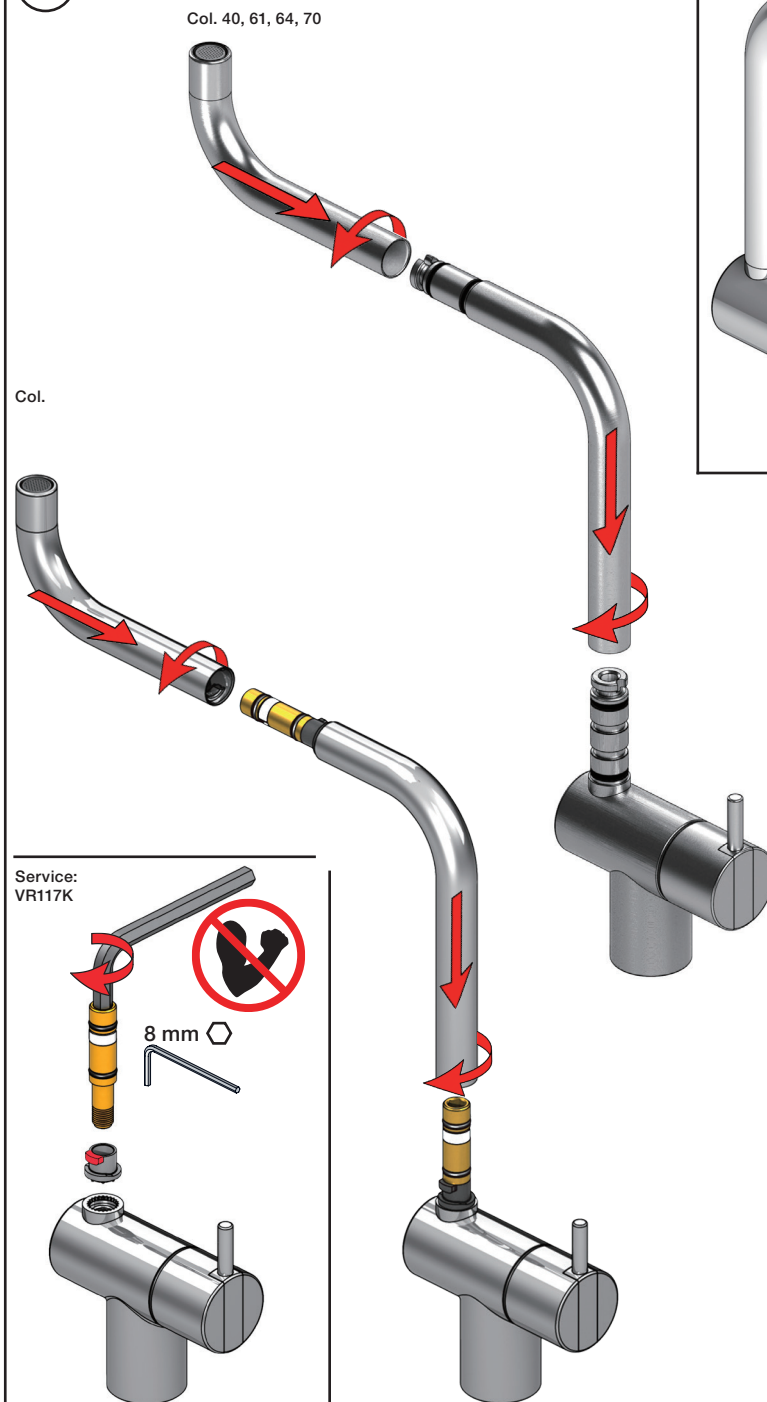
Col. 40, 61, 64, 70



4



5

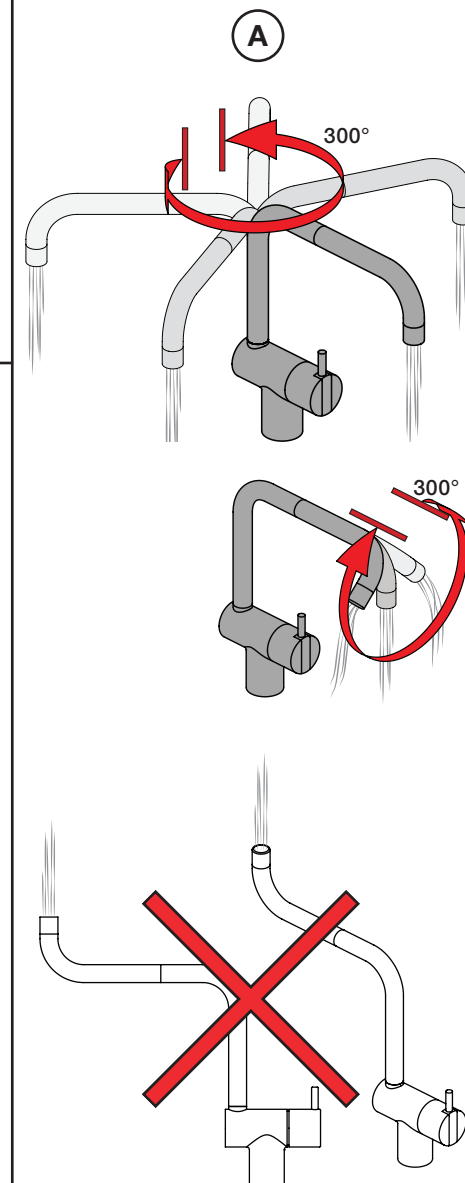


KV1L/KV1M



Operation
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Betjening

Bruk
Bediening
Fonctionnement

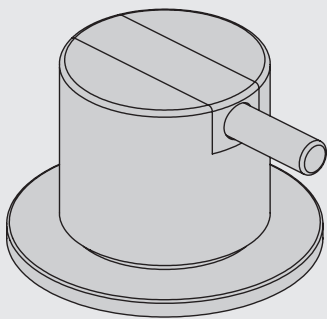


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**GODKENDT
TIL DRIKKEVAND**

04/00027
04/00038



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02-10-2023



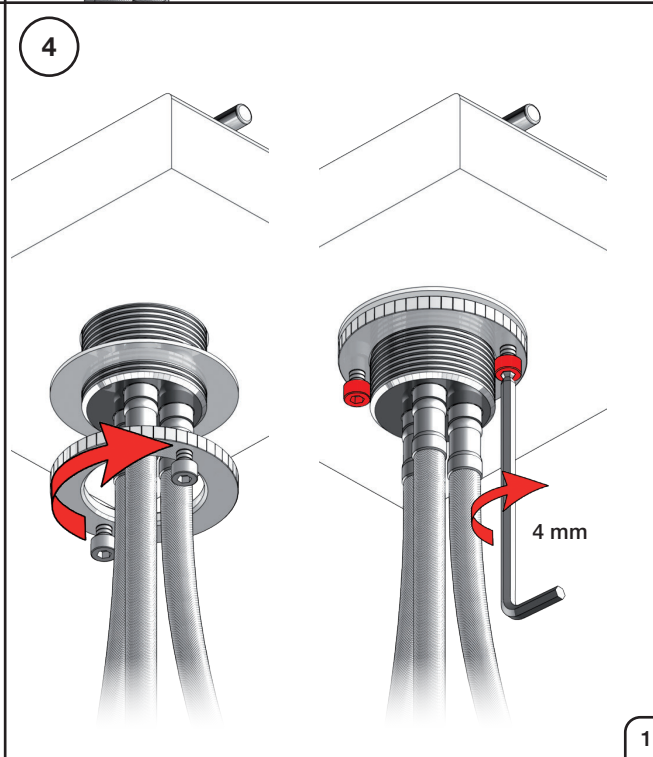
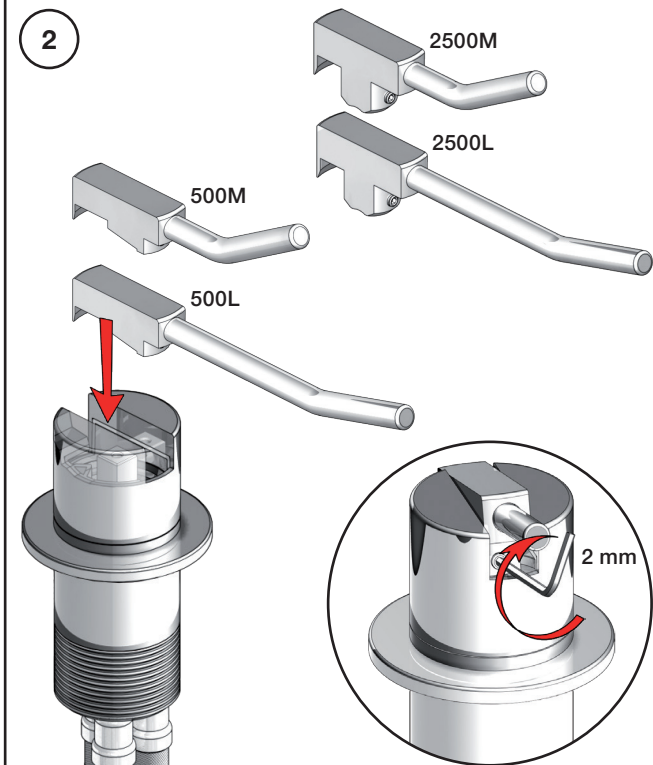
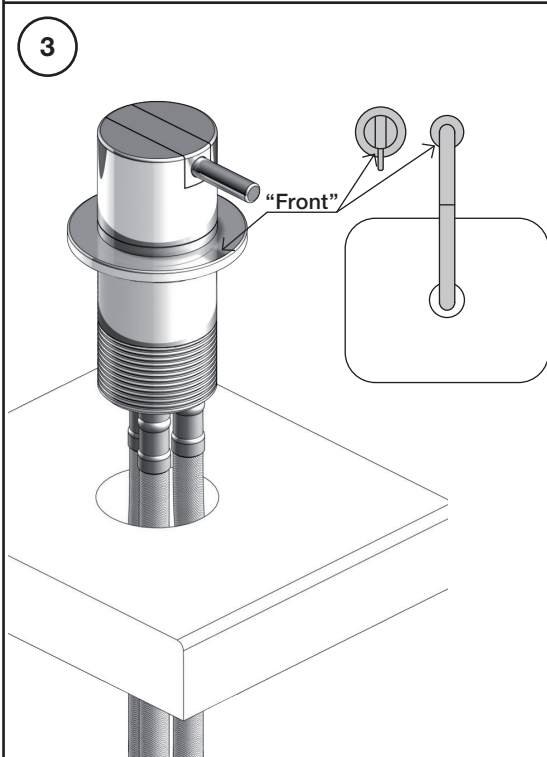
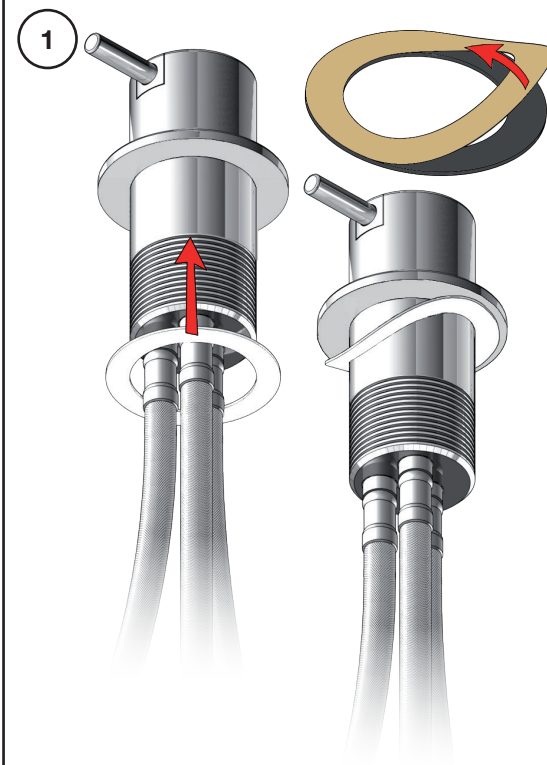
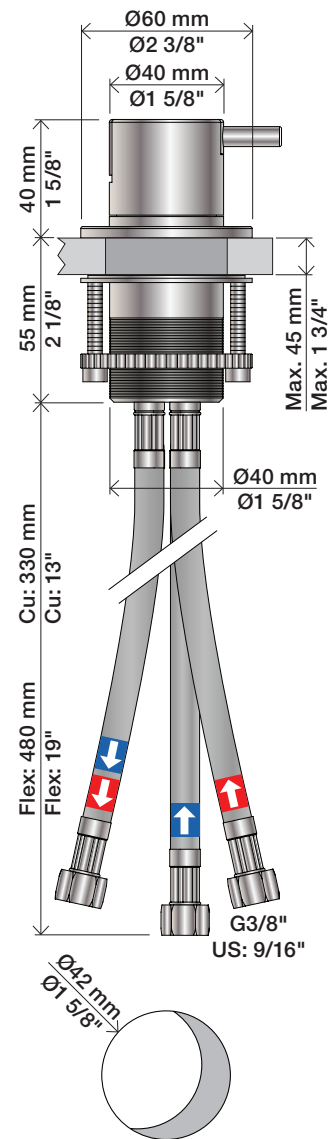
5 705230 492964

	l/min.	Gal/min.
500:	14,5	3.8
590:	9,0	2.4
500-T1:	11,0	2.9
2500:	18,7	4.9
SC1:	18,7	4.9
SC5, 7:	18,0	4.8
SC9:	11,0	2.9



Max. 65°C, 150°F

500/2500:

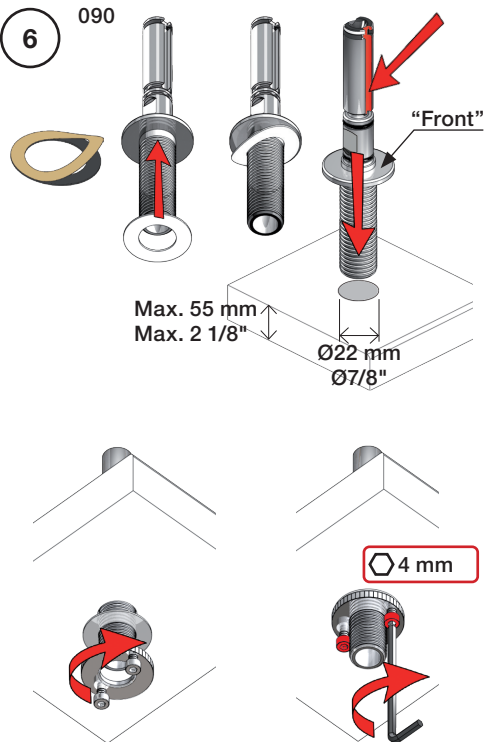


5



6

090

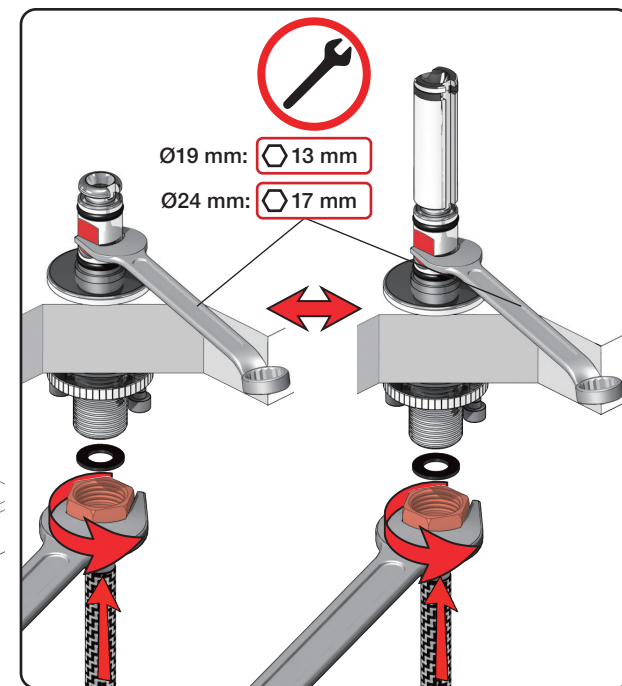
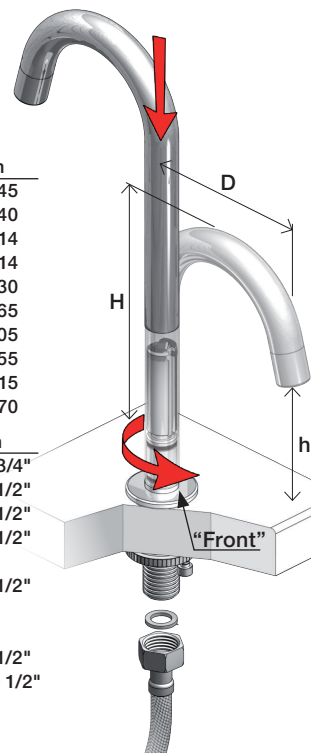


6A

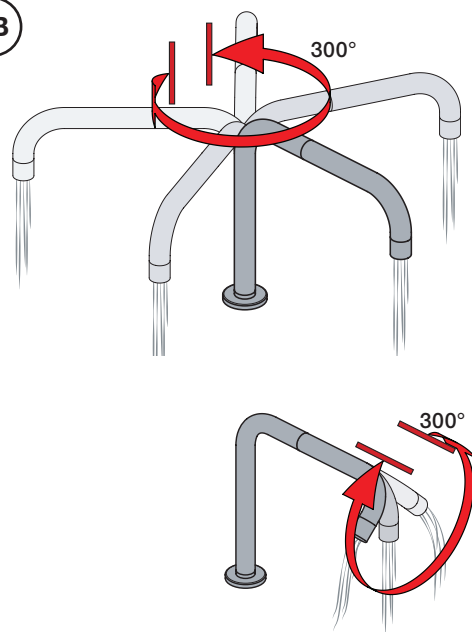
090

mm:	H	D	h
090	210	200	145
090A	110	85	40
090B	185	100	114
090C	185	100	114
090D	220	200	130
090E	170	200	65
090G	185	140	105
090H	265	220	155
090I	325	220	215
090V	355	145	270

Inches:	H	D	h
090	8 1/2"	8"	5 3/4"
090A	4 1/4"	3 1/2"	1 1/2"
090B	7"	4"	4 1/2"
090C	7"	4"	4 1/2"
090D	8 3/4"	8"	5"
090E	6 3/4"	8"	2 1/2"
090G	7"	5 1/2"	4"
090H	10 1/2"	8 5/8"	6"
090I	12 3/4"	8 5/8"	8 1/2"
090V	14"	5 3/4"	10 1/2"

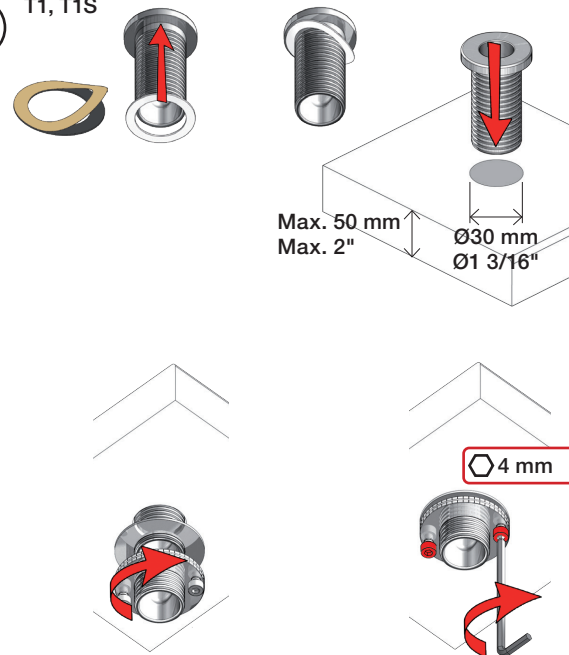


6B



7

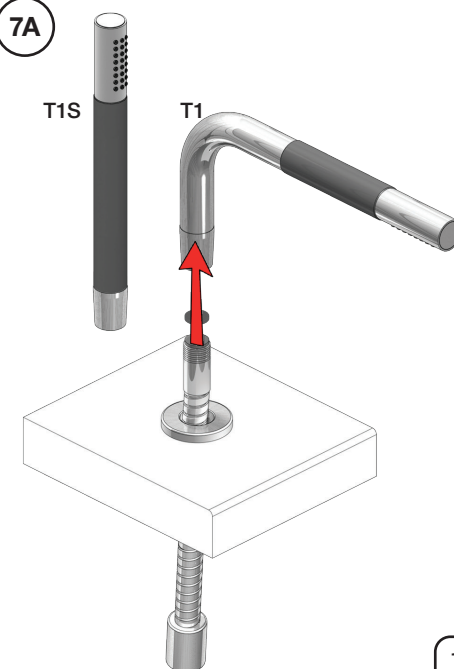
T1, T1S



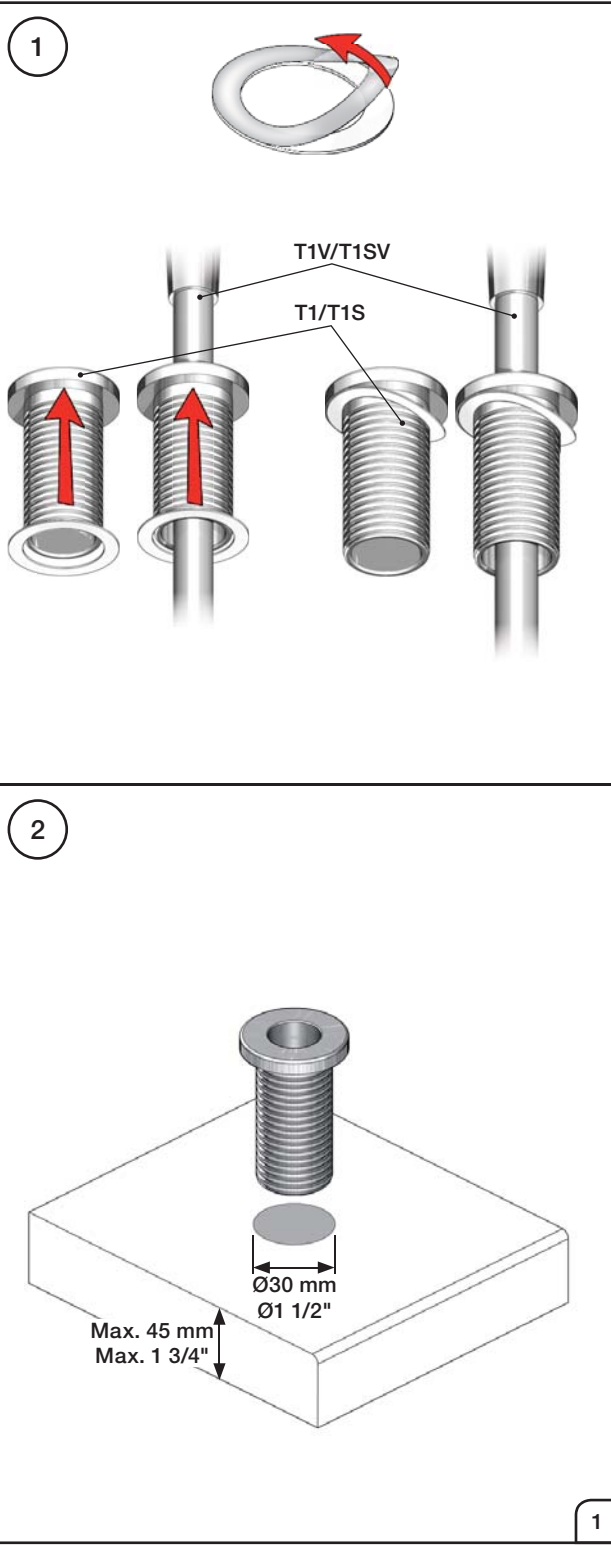
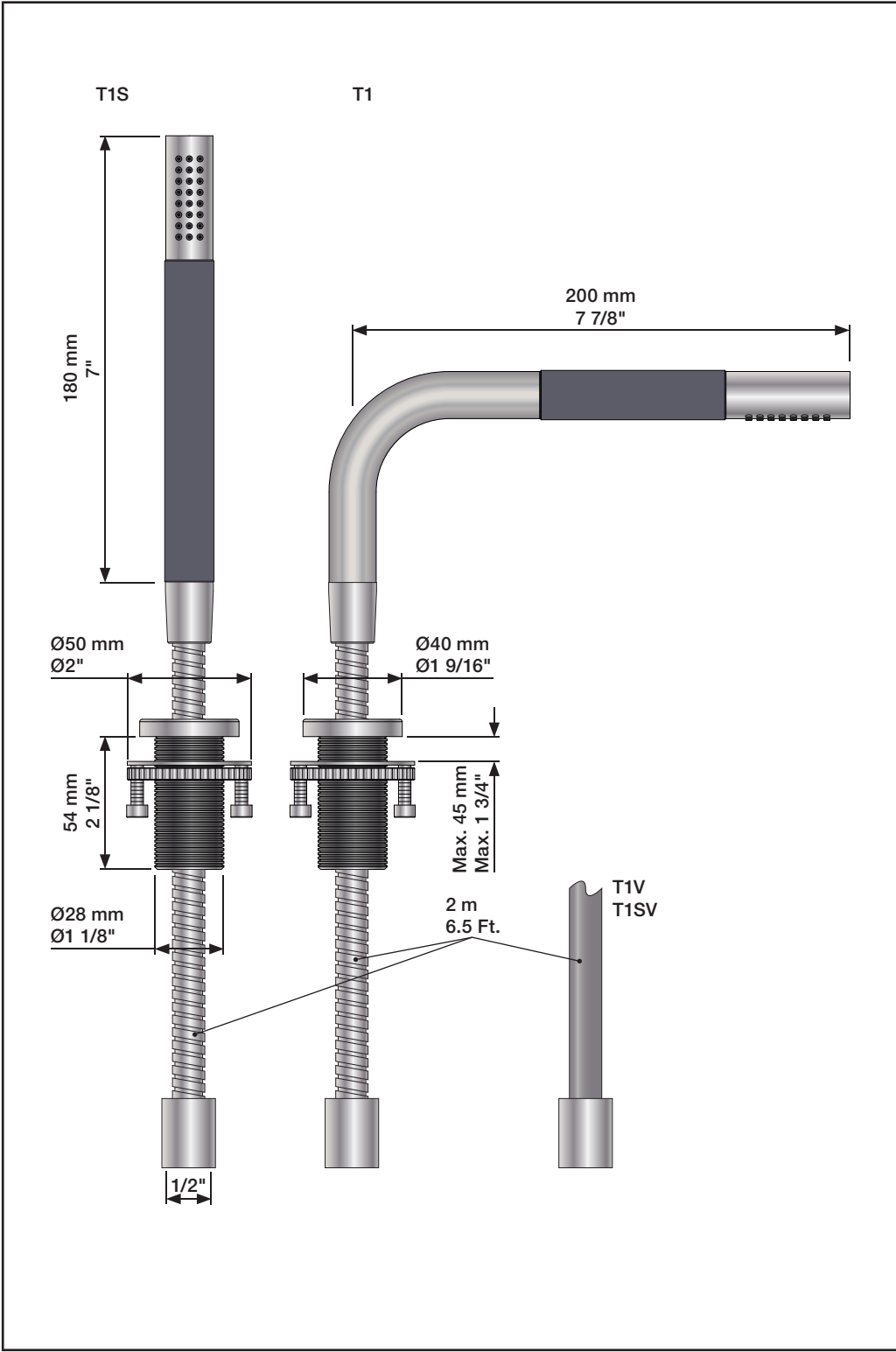
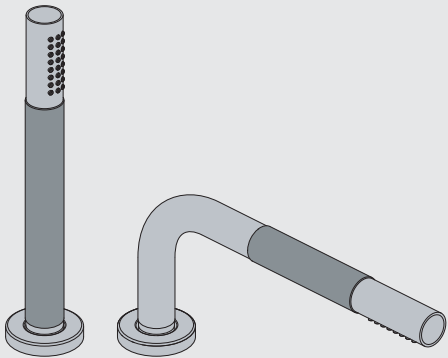
7A

T1S

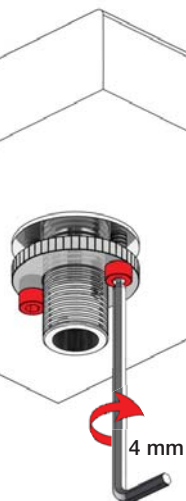
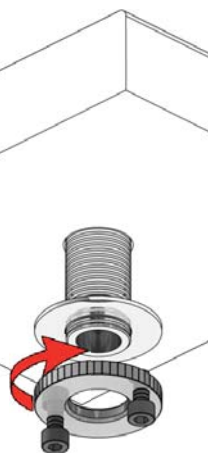
T1



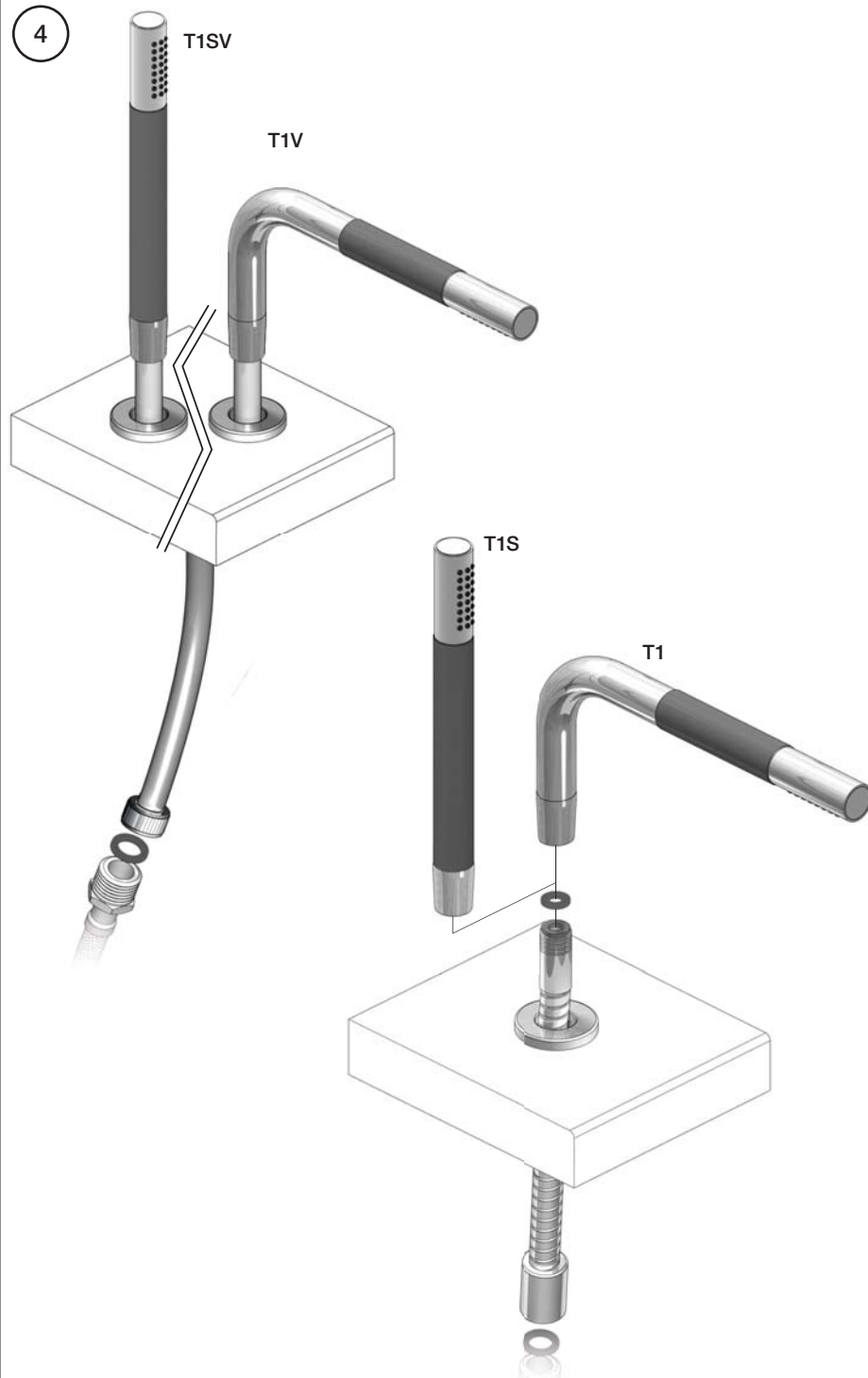
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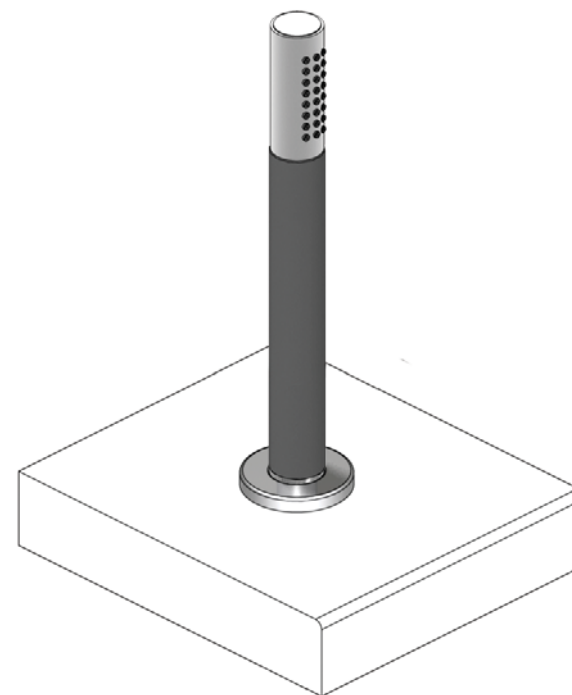
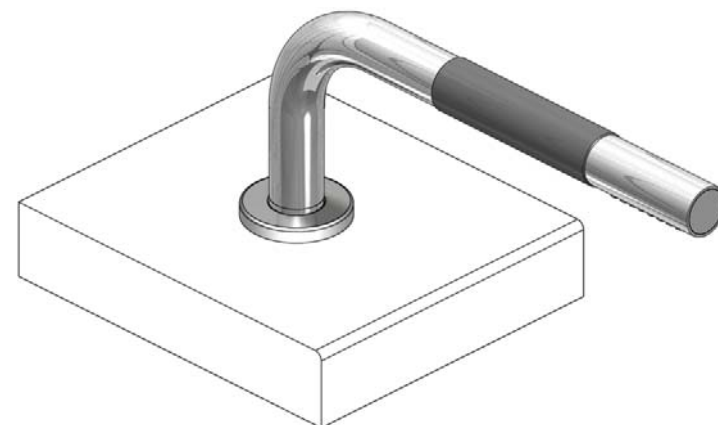
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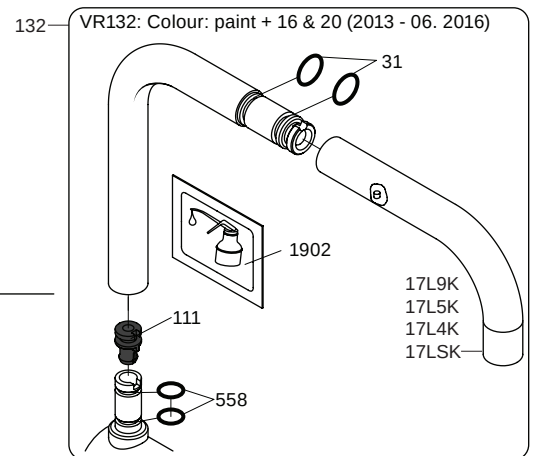
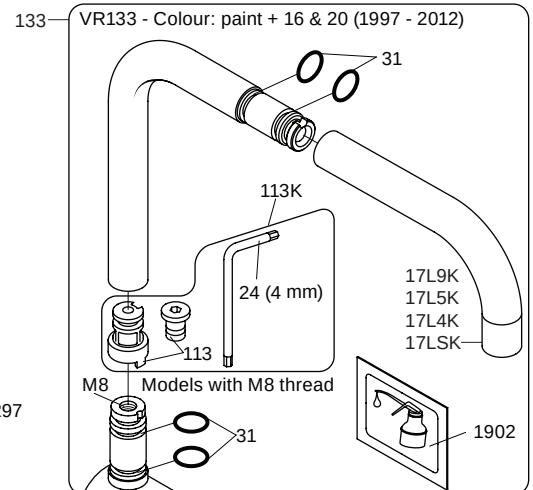
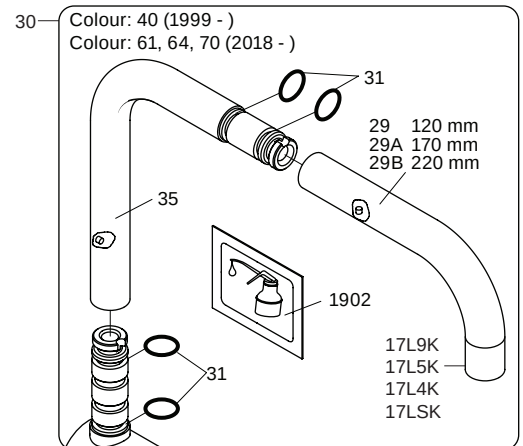
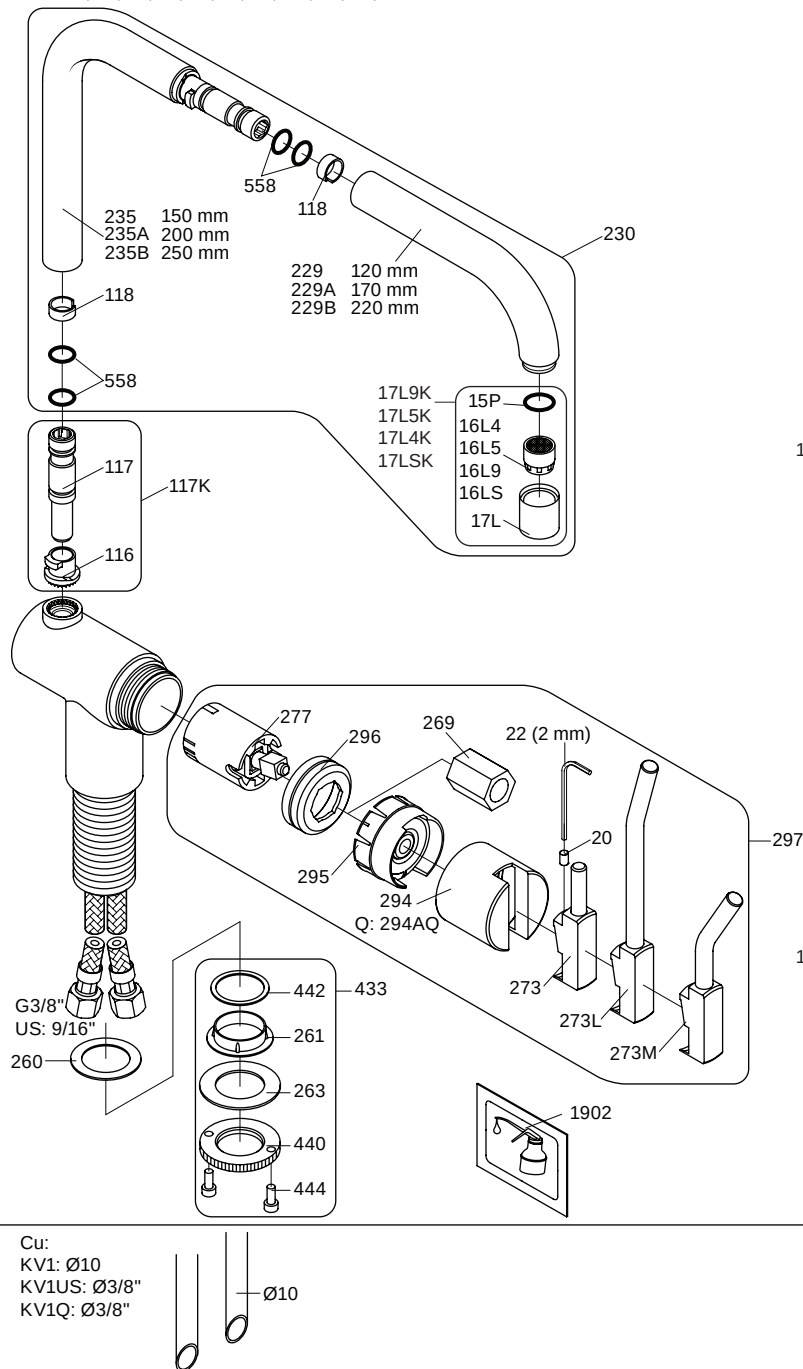
4



5



Colour: 02, 04, 05, 06, 08, 09, 12, 14, 15, 16, 17,
18, 19, 20, 21, 25, 27, 60, 62, 63, 65, 66



NR.10/L/M:	VR20, VR22, VR273/L/M, VR294, VR295
VR17L4K:	VR15P, VR16L4, VR17L (US Standard)
VR17L5K:	VR15P, VR16L5, VR17L
VR17L9K:	VR15P, VR16L9, VR17L
VR17LSK:	VR15P, VR16LS, VR17L
VR30:	VR15P, VR16L9, VR17L, VR29, 4xVR31, VR35, VR1902 (F40) (and KV1 from 1972 - 1996)
VR132:	VR15P, VR16L9, VR17L, 2xVR31, 2xVR558, VR1902 (2013 - 06. 2016)
VR133:	VR15P, VR16L9, VR17L, VR24, 4xVR31, VR113, VR1902 (1997 - 2012)
VR230:	VR15P, VR16L9, VR17L, 2xVR118, VR229, VR235, 4xVR558, VR1902 (06-2016 -)
VR117K:	VR116, VR117, VR118, 2xVR558, VR1902
VR277K:	VR22, VR269, VR277
VR297/L/M:	VR20, VR22, VR269, VR273/L/M, VR277, VR294, VR295, VR296
VR433:	VR261, VR263, VR440, VR442, 2xVR444



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KV1 Family:

KV1: /250, /300
KV1L: /250, /300
KV1M: /250, /300

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Exploded view diagram of a water filter assembly. The components are labeled as follows:

- 273: Top housing part
- 20: Small pin or screw
- 273L: Long curved tube
- 273M: Short curved tube
- 22: U-shaped bracket
- 294: Filter housing (Q: 294BQ)
- 295: Filter housing cap
- 269: Hex nut
- 296: Filter housing cap gasket
- 277: Filter housing cap
- G3/8" US 9/16": Thread specification for the filter housing cap
- 434: Filter housing cap gasket
- 446: Filter housing cap gasket
- 502: Filter housing cap gasket
- 445: Filter housing cap gasket
- 455: Filter housing cap gasket
- 1902: Water filter assembly (shown in a separate view)

VR277K:	VR22, VR269, VR277
VR297:	VR20, VR22, VR269, VR273, VR277, VR294, VR295, VR296
VR434:	2xVR444, VR445, 2xVR455, VR502
NR.10:	VR20, VR22, VR273, VR294, VR295



Exploded view diagram of a water tap assembly. The diagram shows the following components and their labels:

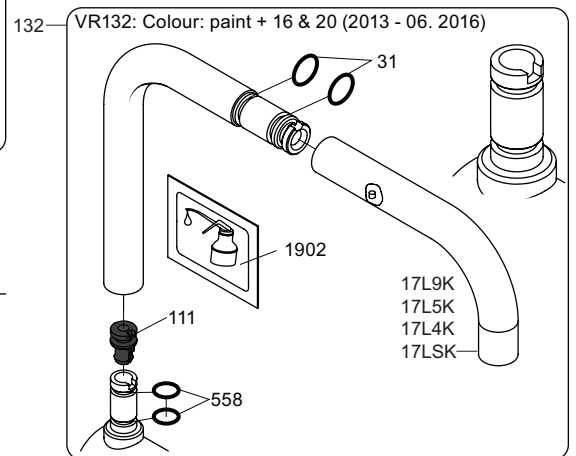
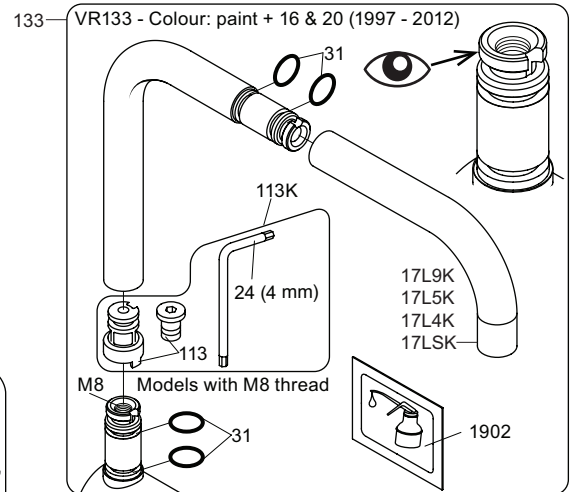
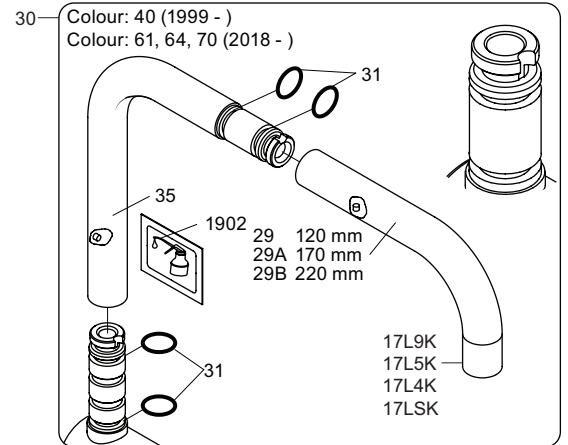
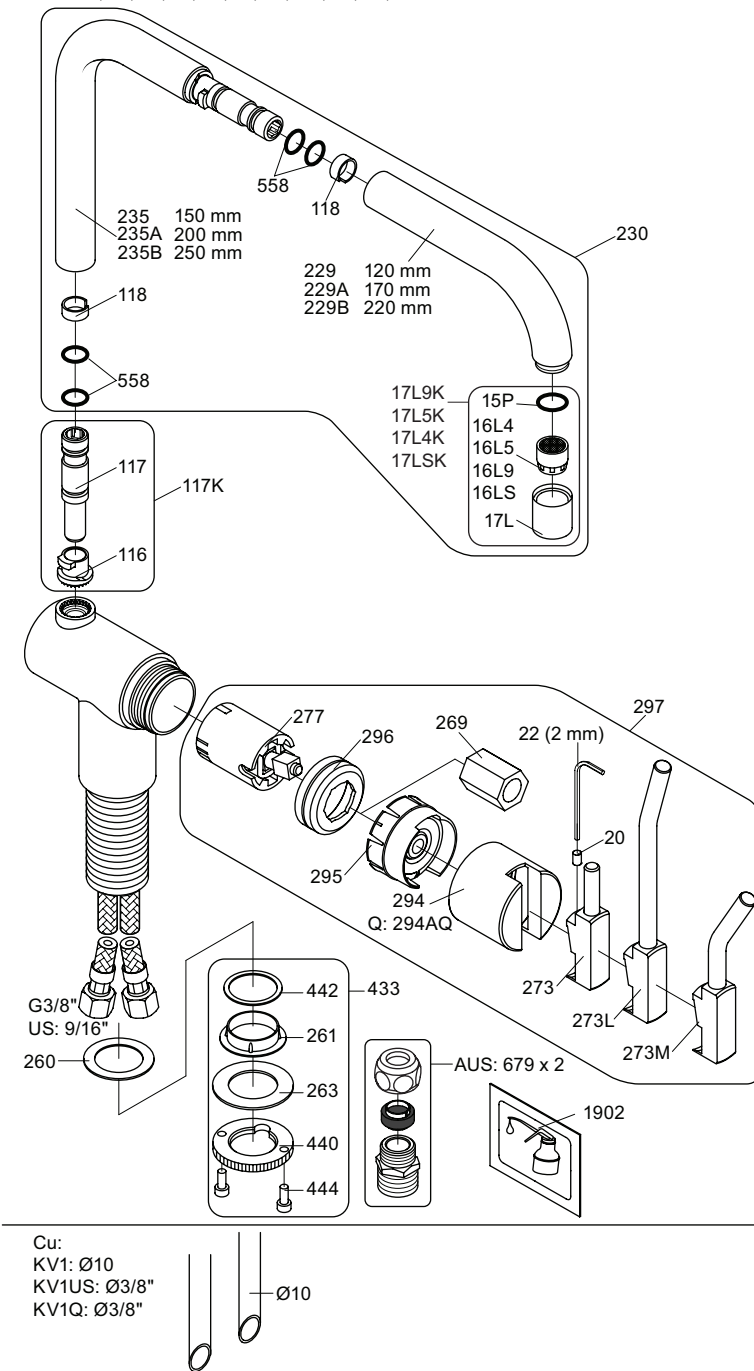
- 273**: Top handle/lever assembly.
- 20**: Small pin or screw.
- 273L**: Left handle/lever assembly.
- 273M**: Right handle/lever assembly.
- 22**: Long curved pin or screw.
- 294**: Cylindrical component, labeled **Q: 294BQ**.
- 295**: Ring component.
- 269**: Small hexagonal nut.
- 296**: Ring component.
- 277**: Cylindrical component with a small lever.
- G3/8" US 9/16"**: Thread specification for the lower assembly.
- 434**: Main body of the tap.
- 446**: Ring component.
- 502**: Ring component.
- 445**: Ring component.
- 455**: Small pin or screw.
- AUS: 679 x 3**: Thread specification for the lower assembly.
- 1902**: Small component, possibly a seal or O-ring.

Technical drawing of a vertical rod. A dimension line with arrows at both ends is positioned to the left of the rod, with the text "Ø3/8\""/>

VR277K:	VR22, VR269, VR277
VR297:	VR20, VR22, VR269, VR273, VR277, VR294, VR295, VR296
VR434:	2xVR444, VR445, 2xVR455, VR502
NR.10:	VR20, VR22, VR273, VR294, VR295



Colour: 02, 04, 05, 06, 08, 09, 12, 14, 15, 16, 17,
18, 19, 20, 21, 25, 27, 60, 62, 63, 65, 66



NR.10/L/M:	VR20, VR22, VR273/L/M, VR294, VR295
VR17L4K:	VR15P, VR16L4, VR17L (US Standard)
VR17L5K:	VR15P, VR16L5, VR17L
VR17L9K:	VR15P, VR16L9, VR17L
VR17LSK:	VR15P, VR16LS, VR17L
VR30:	VR15P, VR16L9, VR17L, VR29, 4xVR31, VR35, VR1902 (F40) (and KV1 from 1972 - 1996)
VR132:	VR15P, VR16L9, VR17L, 2xVR31, 2xVR558, VR1902 (2013 - 06. 2016)
VR133:	VR15P, VR16L9, VR17L, VR24, 4xVR31, VR113, VR1902 (1997 - 2012)
VR230:	VR15P, VR16L9, VR17L, 2xVR118, VR229, VR235, 4xVR558, VR1902 (06-2016 -)
VR117K:	VR116, VR117, VR118, 2xVR558, VR1902
VR277K:	VR22, VR269, VR277
VR297/L/M:	VR20, VR22, VR269, VR273/L/M, VR277, VR294, VR295, VR296
VR433:	VR261, VR263, VR440, VR442, 2xVR444



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KV1 Family:

KV1: /250, /300
KV1L: /250, /300
KV1M: /250, /300

Date

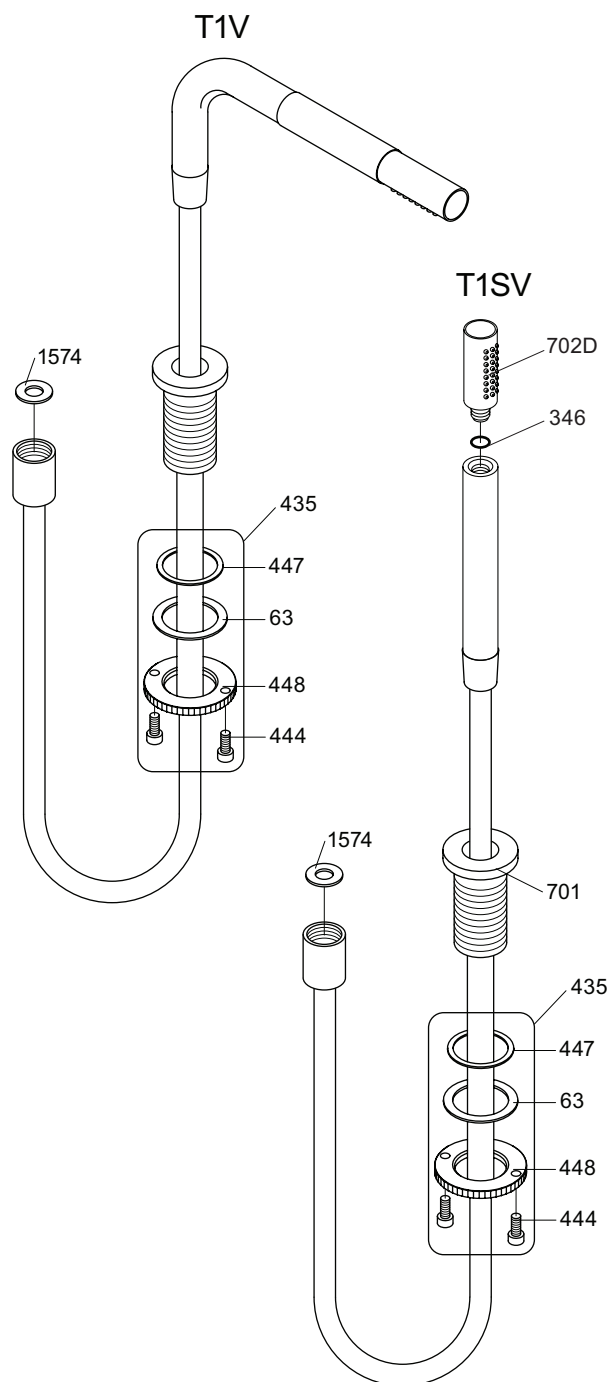
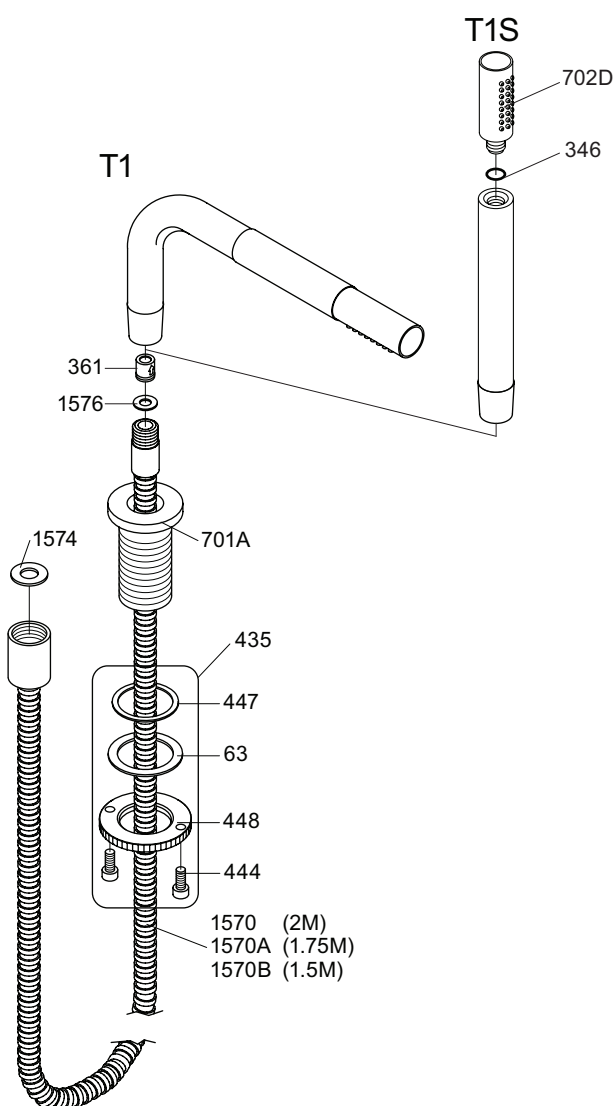
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VR435: VR63, 2xVR444, VR447, VR448



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VOLA T1, T1S T1V, T1SV

Date
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