

VOLA 500, 590, 500T1

VOLA 2500

VOLA SC1, SC3, SC5, SC7, SC9, SC10, SC12

Fitting instruction

Montageanleitung

Monteringsvejledning

Monteringsvægledning

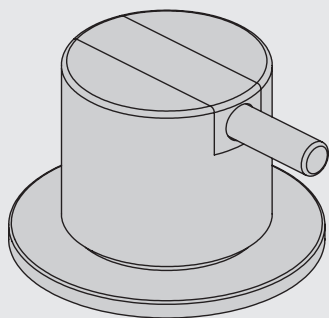
Montage hanledning

Manuel de montage

590:



GODKENDT
TIL DRIKKEVAND



www.vola.com

500 - 2500_V0_40998137

01-01-2023



5 705230 492964

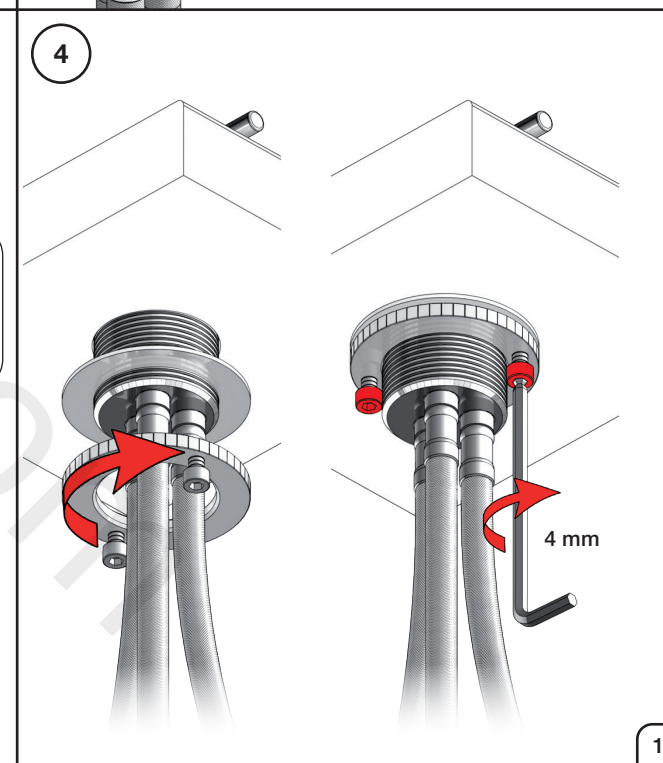
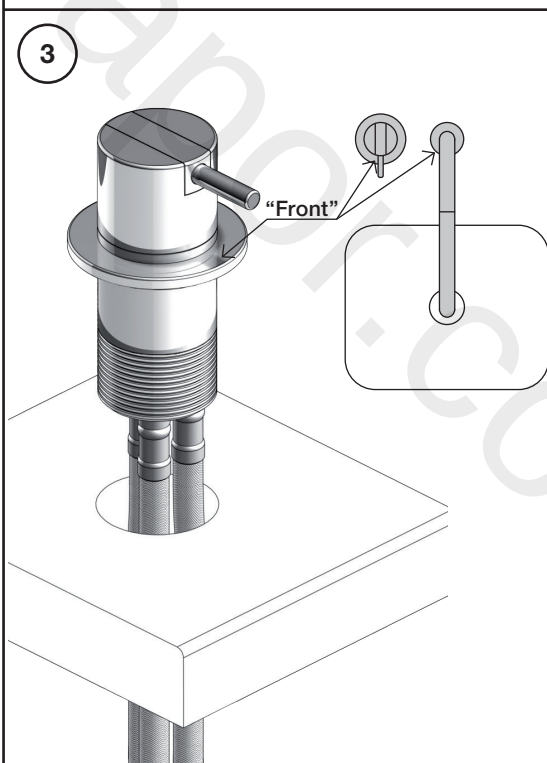
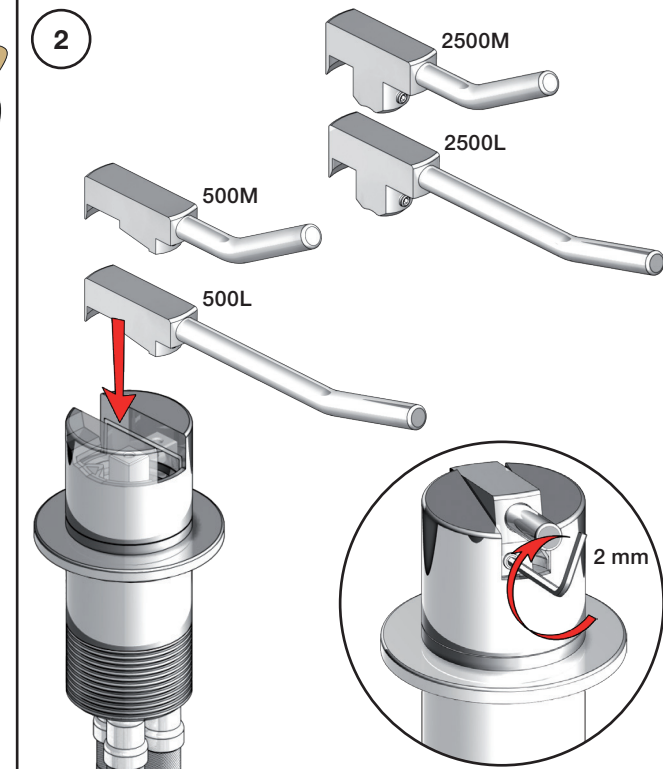
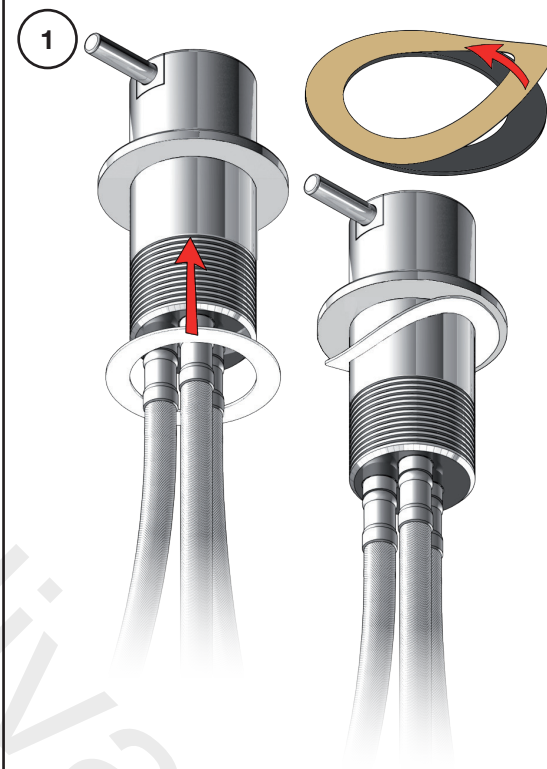
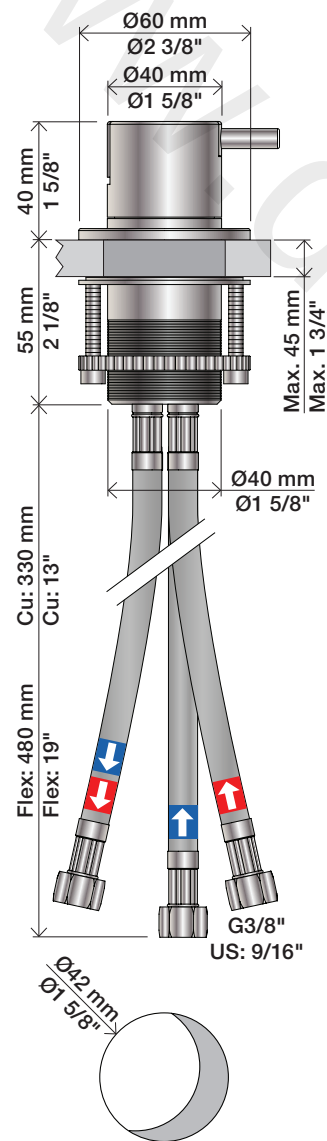
vola

Data, 3 Bar /43.5 Psi:

	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:

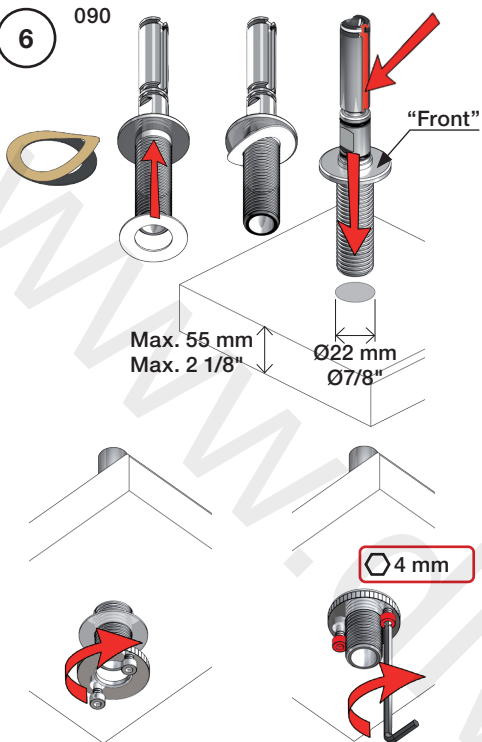


5



6

090

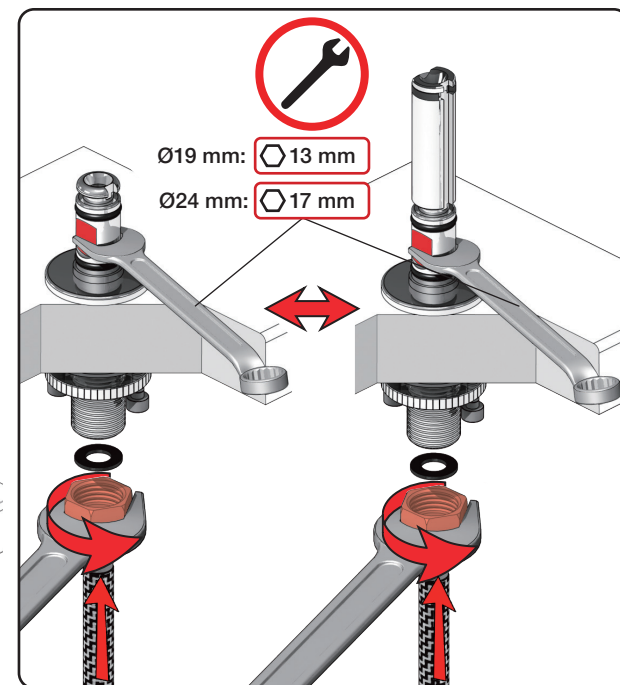
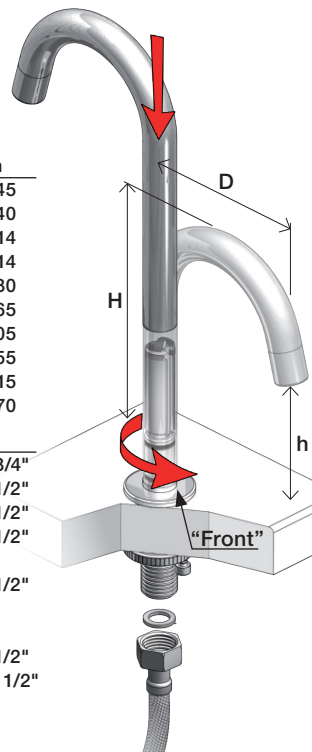


6A

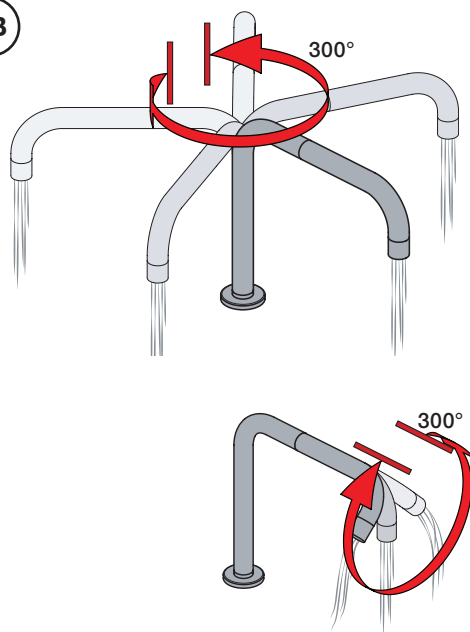
090

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"

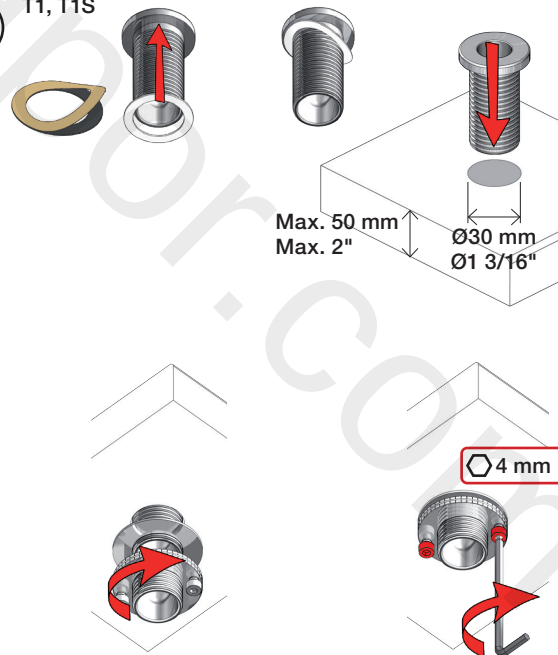


6B



7

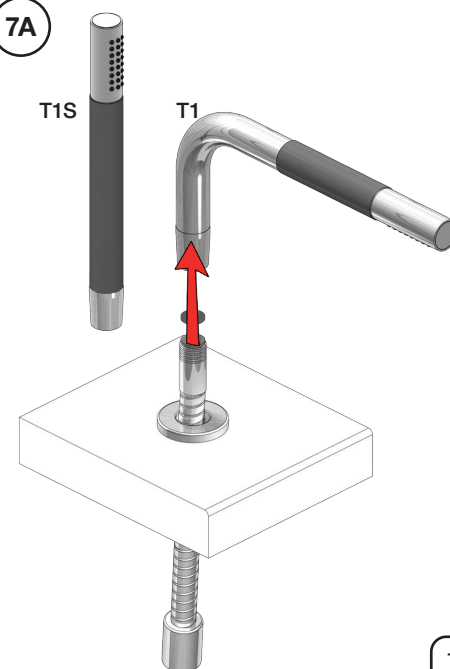
T1, T1S



7A

T1S

T1



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 side handle/lever assembly.
- 273M**: Right side handle/lever assembly.
- 22**: Long curved pin or screw.
- 294**: Main body housing.
- Q: 294BQ**: Specific model identifier for the main body.
- 295**: Internal cartridge or seal assembly.
- 269**: Small hexagonal nut or washer.
- 296**: Ring or seal component.
- 277**: Lower body or spout housing.
- G3/8" US 9/16"**: Thread specification for the spout connection.
- 434**: Upper part of the spout assembly.
- 446**: Ring or seal component.
- 502**: Ring or seal component.
- 445**: Ring or seal component.
- 455**: Small pin or screw.
- AUS: 679 x 3**: Thread specification for the spout assembly.
- 1902**: Final assembled unit shown in a small inset at the bottom left.

Technical drawing of a vertical rod. A dimension line indicates a diameter of $\varnothing 3/8"$.

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

