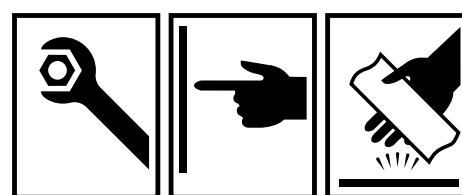


- 1 - B 961718 XX
- 2 - B 960473 XX
- 3 - B 961438 XX
- 4 - B 961374 NU
- 5 - A 861181 NU
- 6 - A 861156 NU
- 7 - B 960842 NU
- 8 - A 962574 NU
- 9 - B 960255 NU
- 10 - B 960364 NU - 620mm
A 962005 NU - 500mm
- 11 - B 961414 XX
- 12 - B 961312 XX
- 13 - A 962630 NU
- 14 - B 961346 NU
- 15 - B 960465 XX

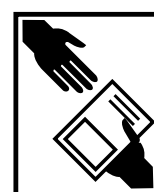


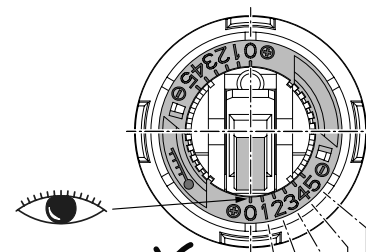
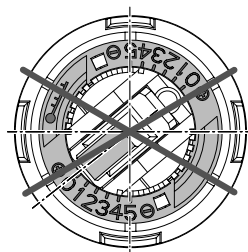
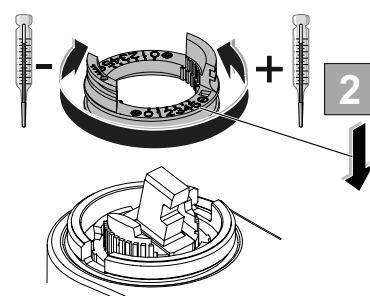
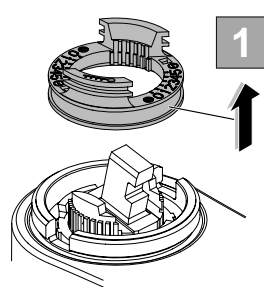
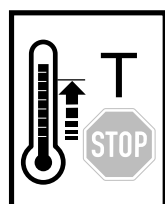
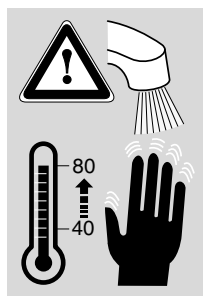
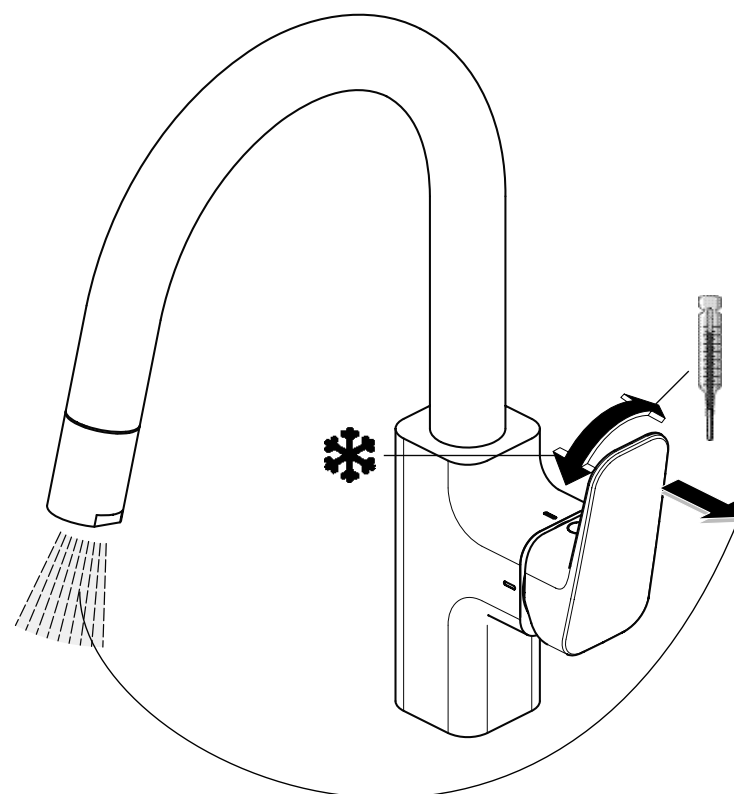
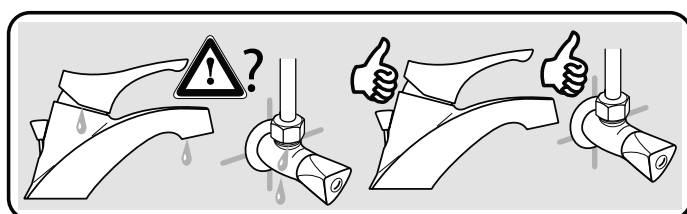
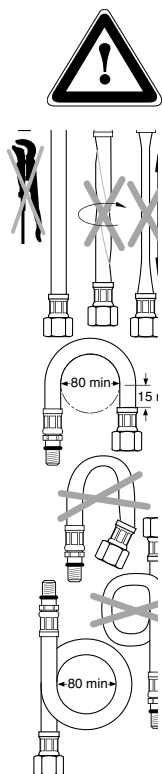
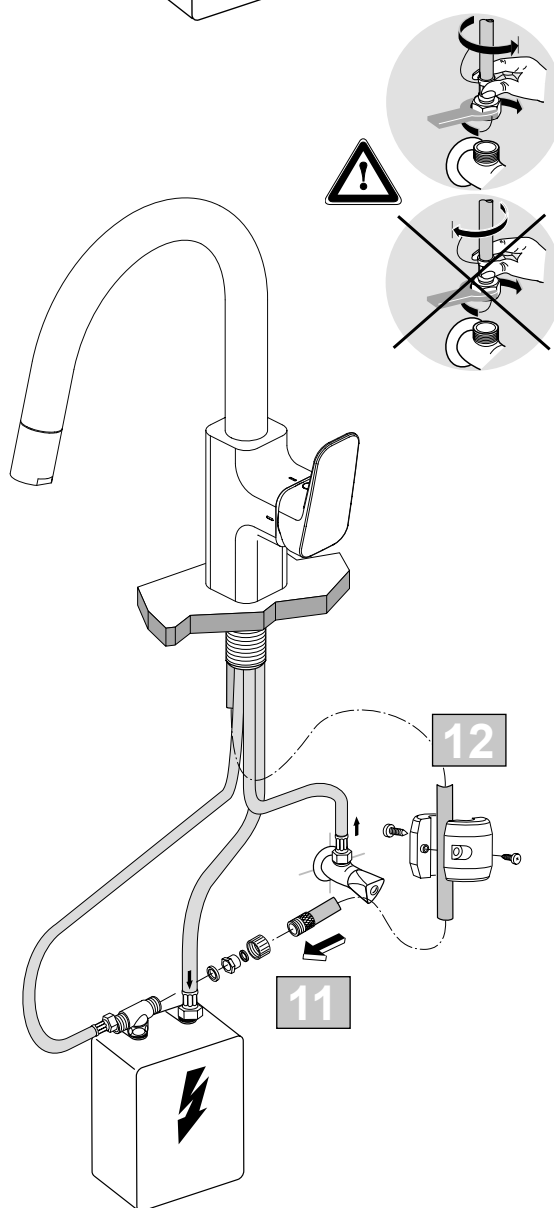
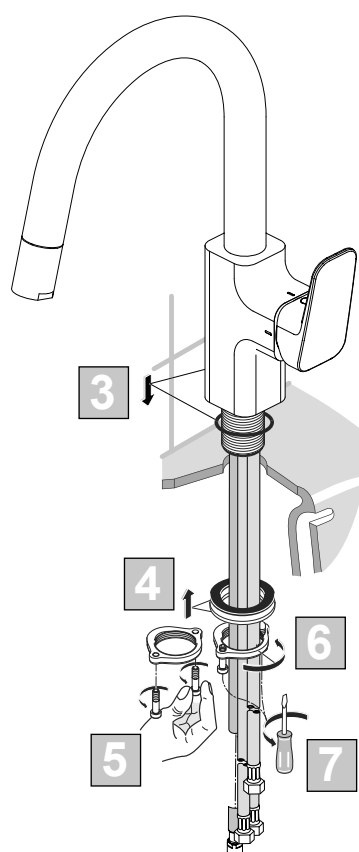
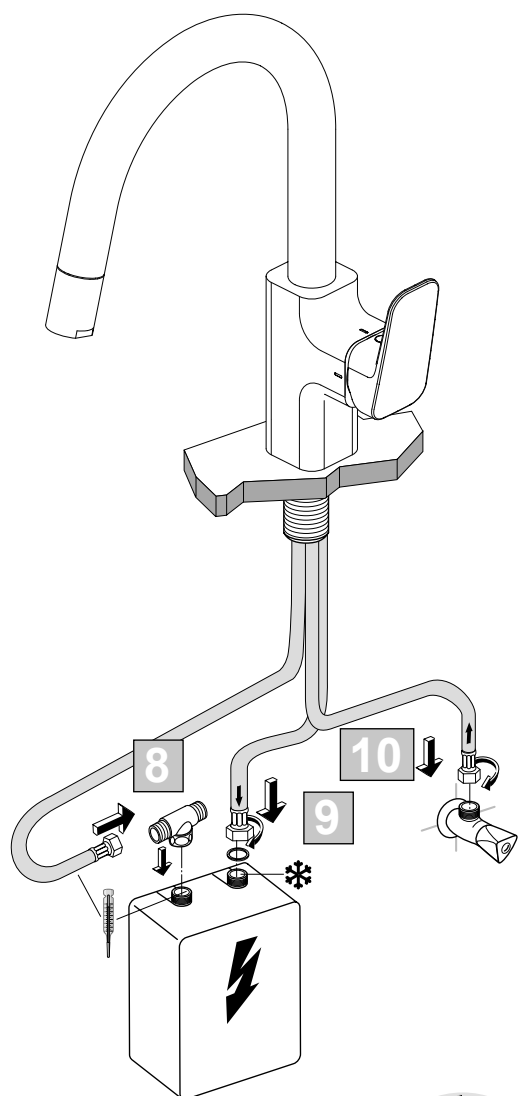
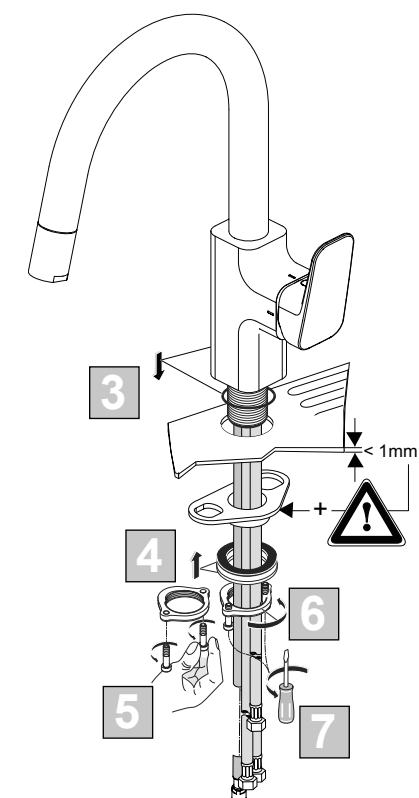
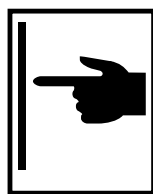
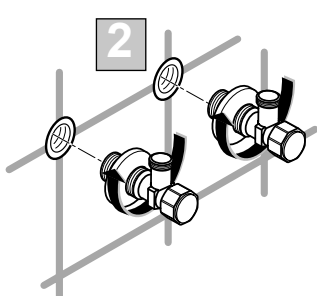
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B D337 ..



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1935 Zaventem
Belgium
<http://www.idealstandardinternational.com>





 P 0,3 MPa 3 bar			0	1	2	3	4	5
			°C	°C	°C	°C	°C	°C
	50°C	15°C	50	49	44	40	35	33
	65°C	15°C	65	63	57	50	44	40
	85°C	15°C	85	83	74	64	56	50

 P	bar	 MAX. 10 0,5	 5 1	 Q (3 bar)
 T	°C	 MAX. 80	 65 40	