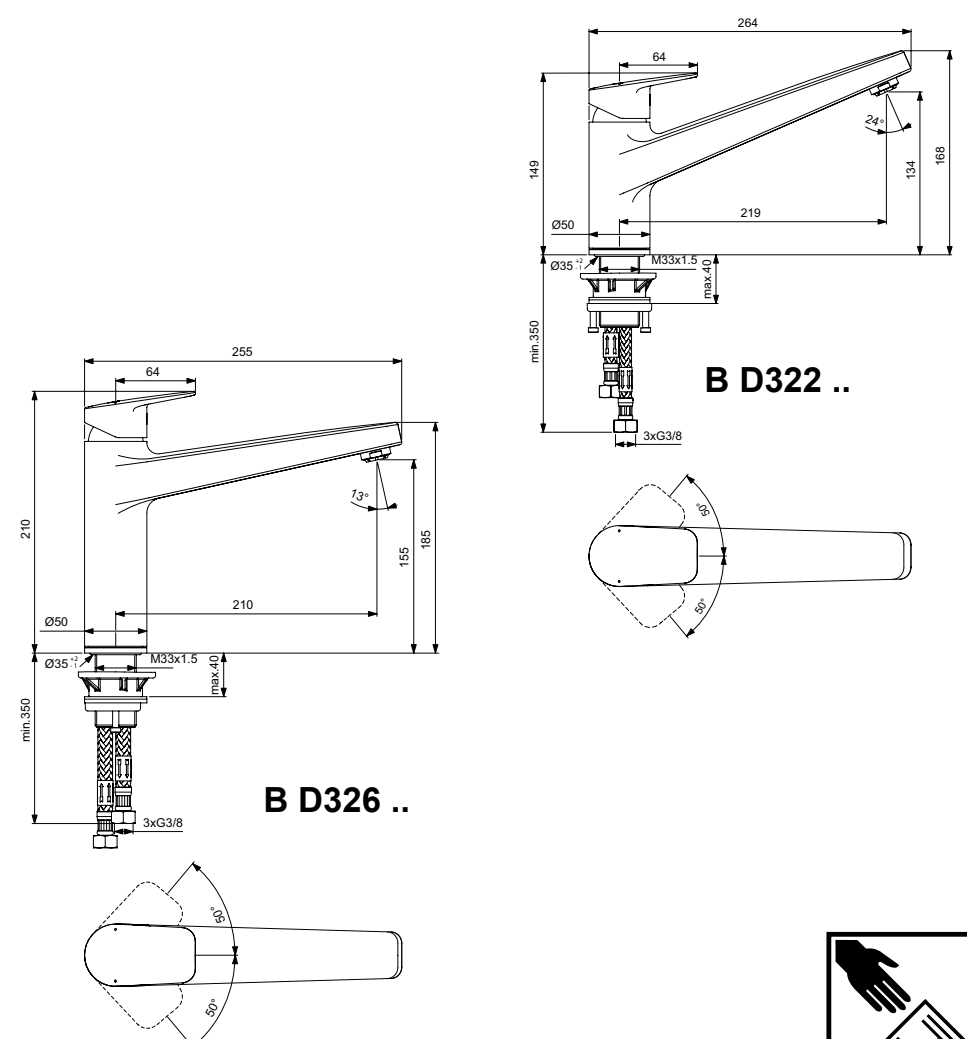
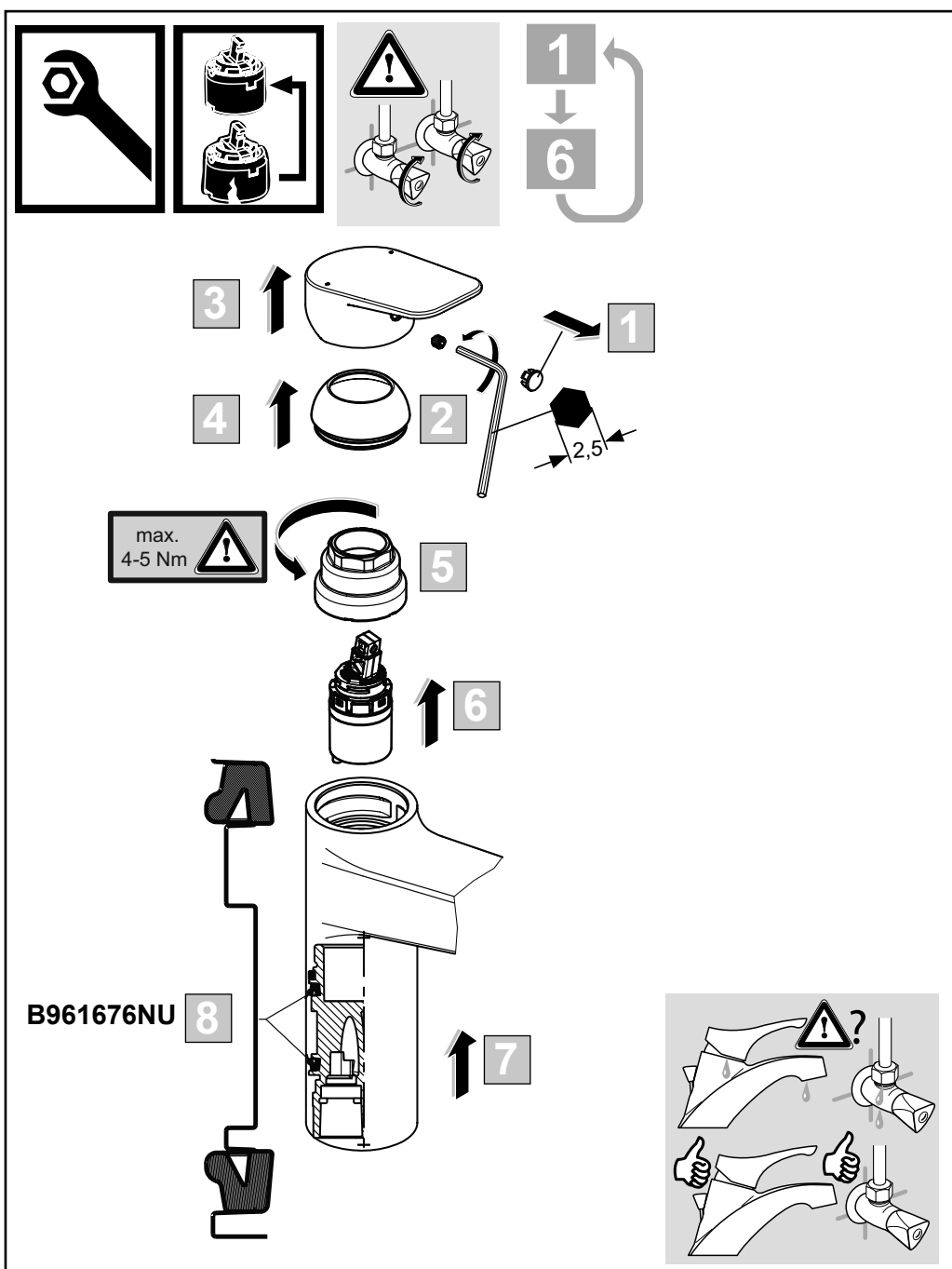
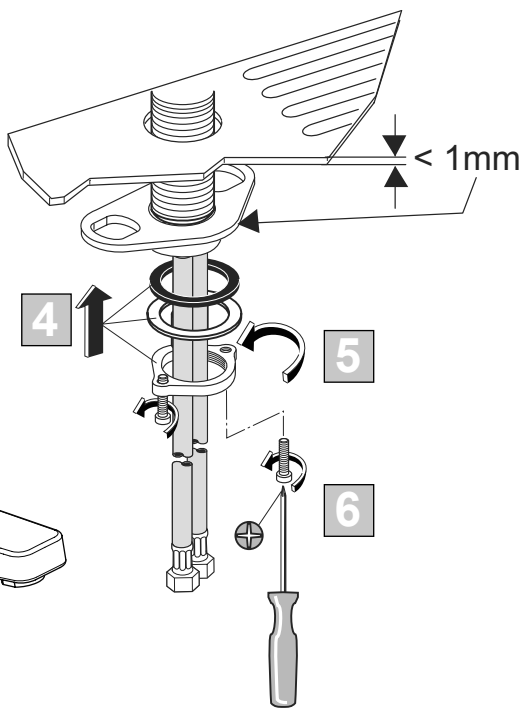
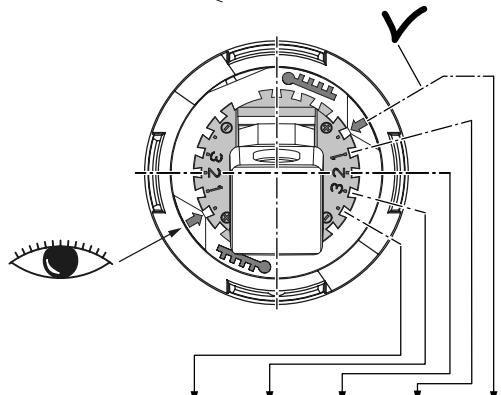
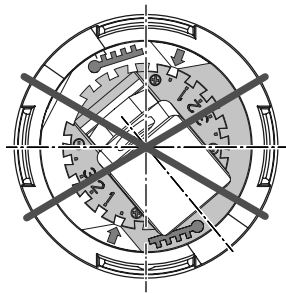
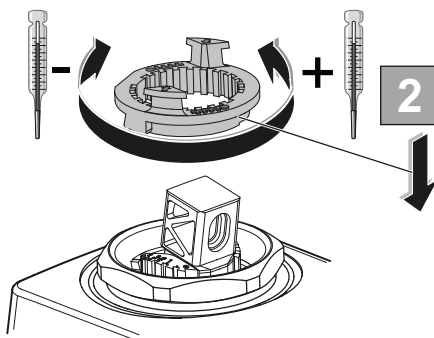
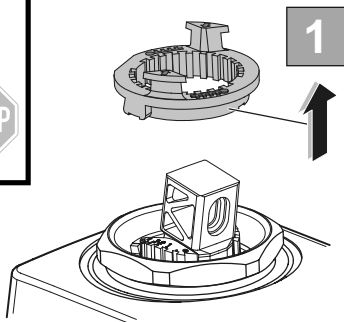
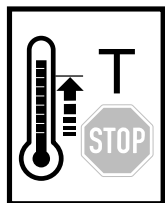
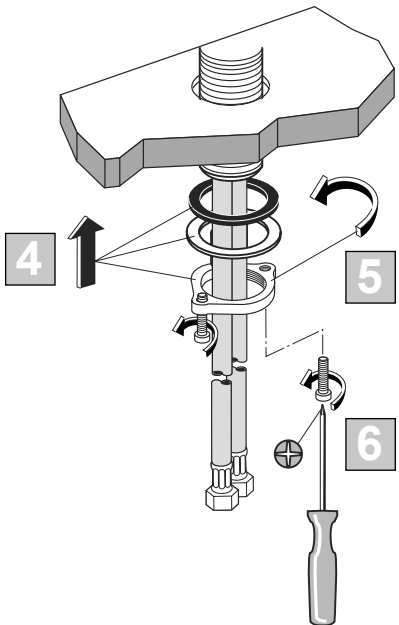
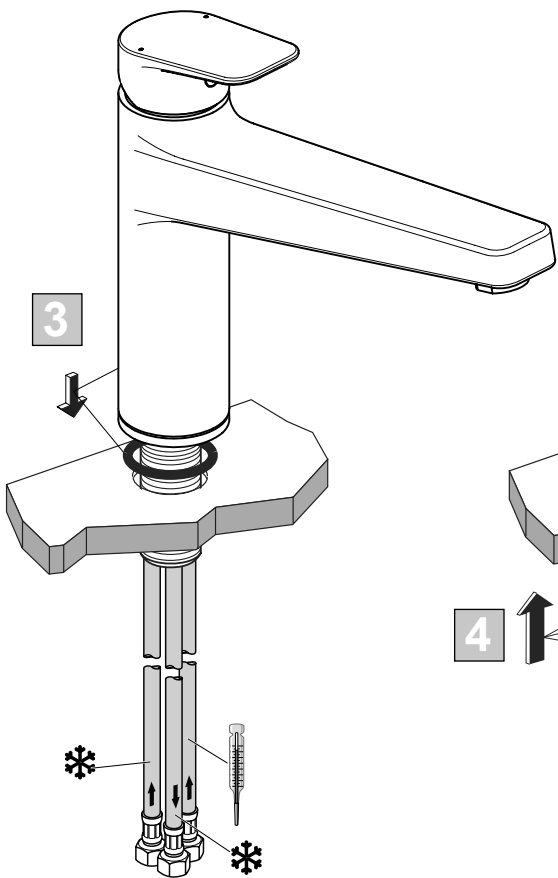
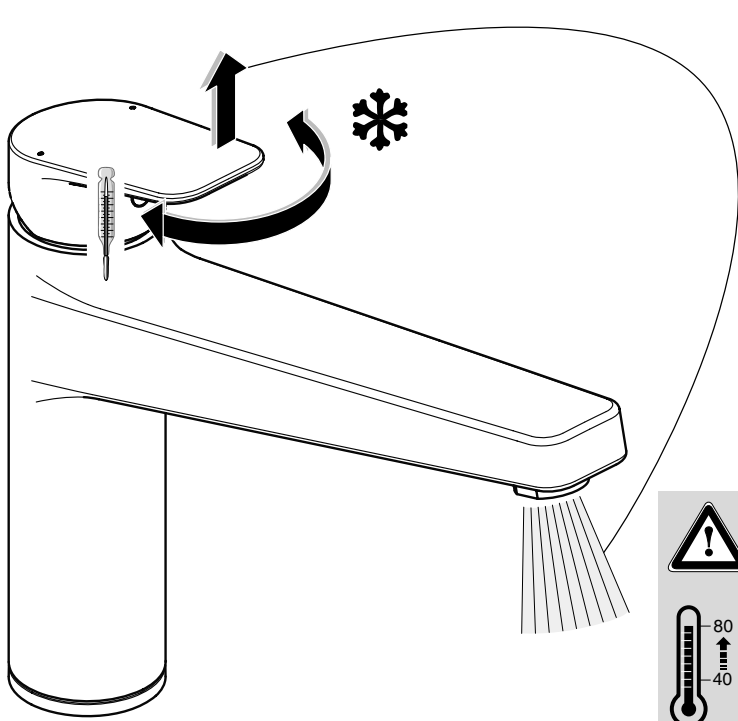
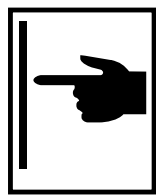
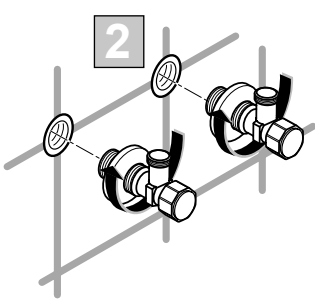
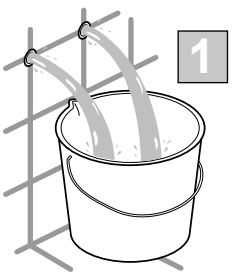
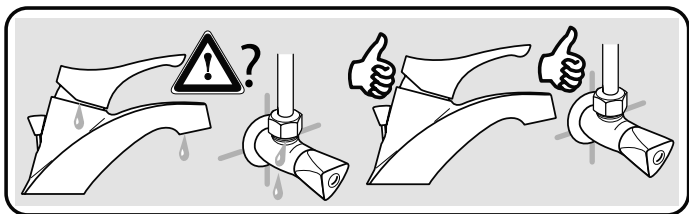
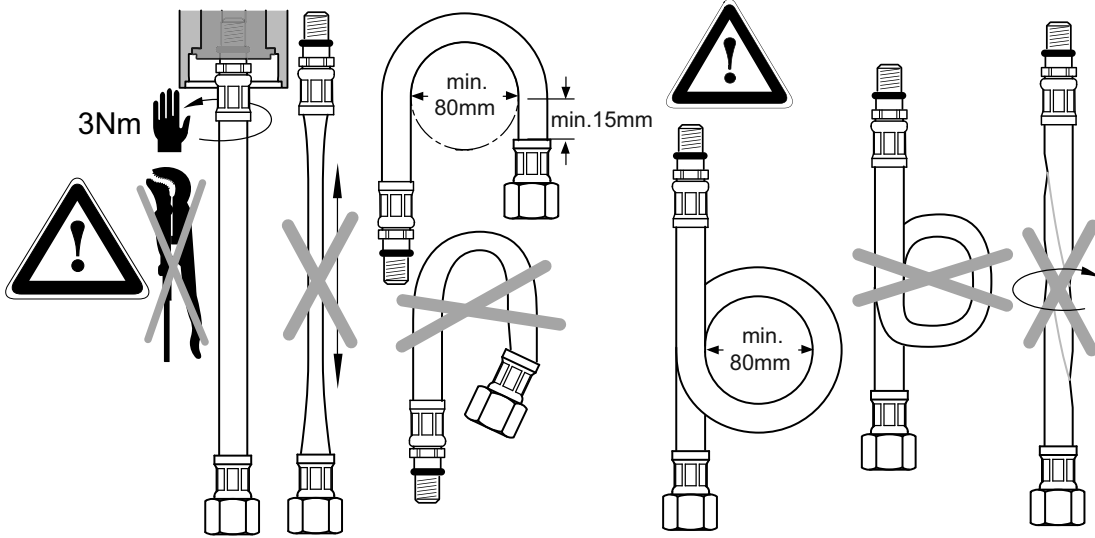
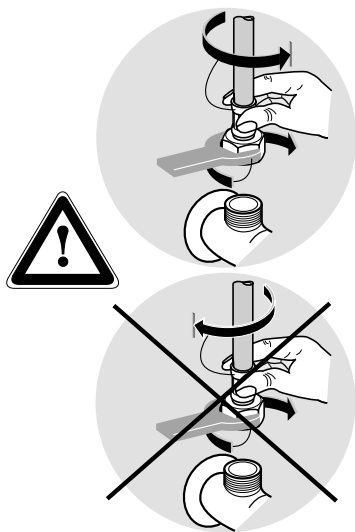
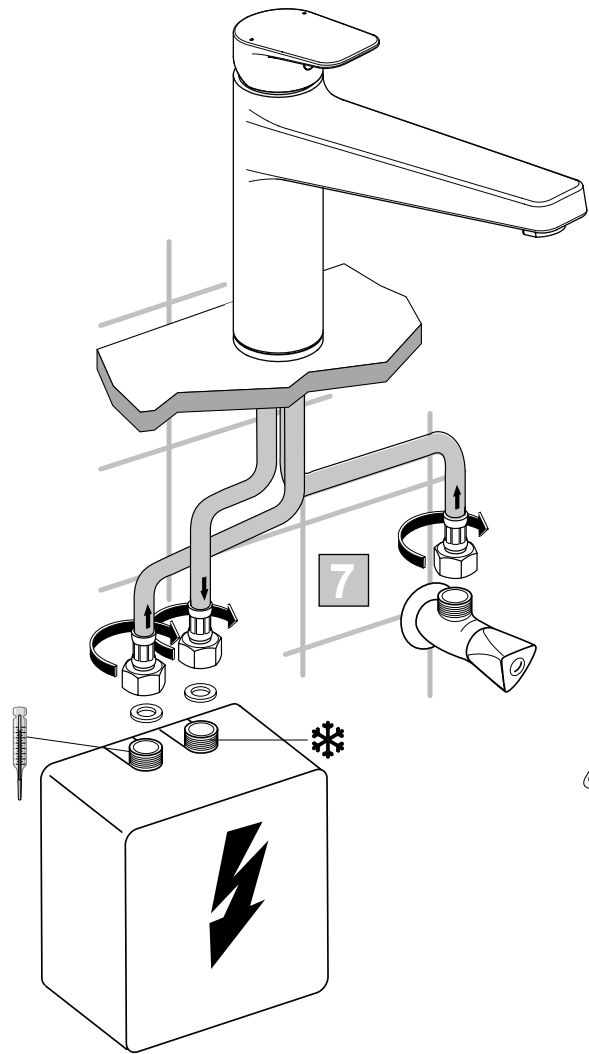


1 - B 961734 XX
2 - B 960473 XX
3 - B 961677 XX
4 - A 861397 NU
5 - A 960935 XX
6 - B 960712 XX
7 - B 960255 NU
8 - B 961676 NU
9 - A 860984 NU





			4	3	2	1	0
			°C	°C	°C	°C	°C
P 0,3 MPa 3 bar	50°C	15°C	27	33	41	48	50
	65°C	15°C	33	42	53	63	65
	85°C	15°C	41	53	68	83	85



	P	bar		MAX. 10		5			Q (3 bar)
	T	°C		MAX. 80		65			l/min
						40			5