

This exploded view diagram illustrates the components of a faucet assembly, numbered 1 through 14. The main assembly consists of the faucet body (1), handle (2), handle cap (3), handle cap screw (4), handle cap nut (5), handle cap washer (6), handle cap seal (7), handle cap O-ring (8), handle cap gasket (9), handle cap O-ring (10), handle cap seal (11), handle cap nut (12), handle cap washer (13), handle cap seal (14), and handle cap O-ring (15). The diagram shows the handle cap being inserted into the handle, the handle cap screw being inserted into the handle cap, the handle cap nut being inserted into the handle cap, the handle cap washer being inserted into the handle cap, the handle cap seal being inserted into the handle cap, the handle cap O-ring being inserted into the handle cap, the handle cap gasket being inserted into the handle cap, the handle cap O-ring being inserted into the handle cap, the handle cap seal being inserted into the handle cap, the handle cap nut being inserted into the handle cap, the handle cap washer being inserted into the handle cap, the handle cap seal being inserted into the handle cap, and the handle cap O-ring being inserted into the handle cap.



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Web: www.unidomo.de

Telefon: 04621- 30 60 89 0

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VIESSMANN



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WOLF

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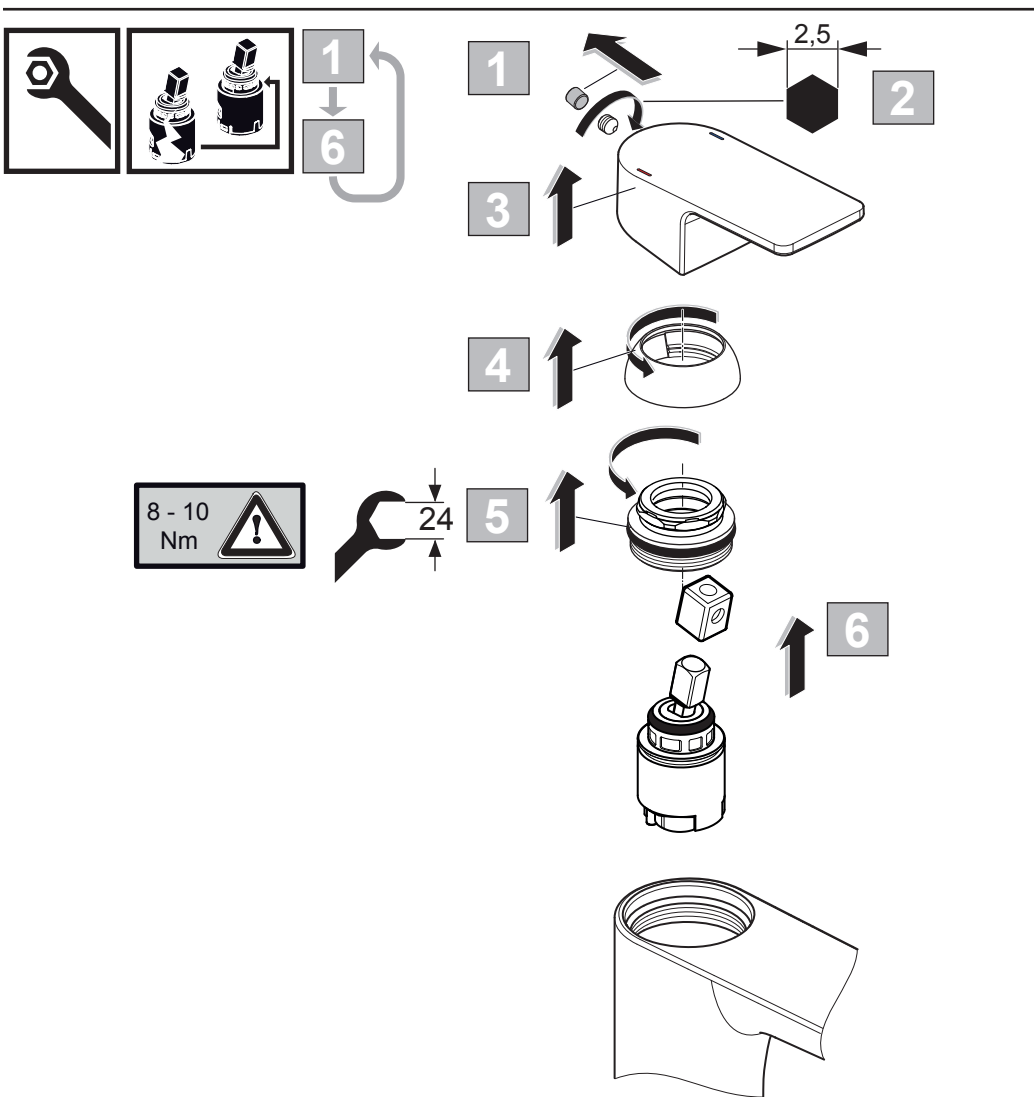
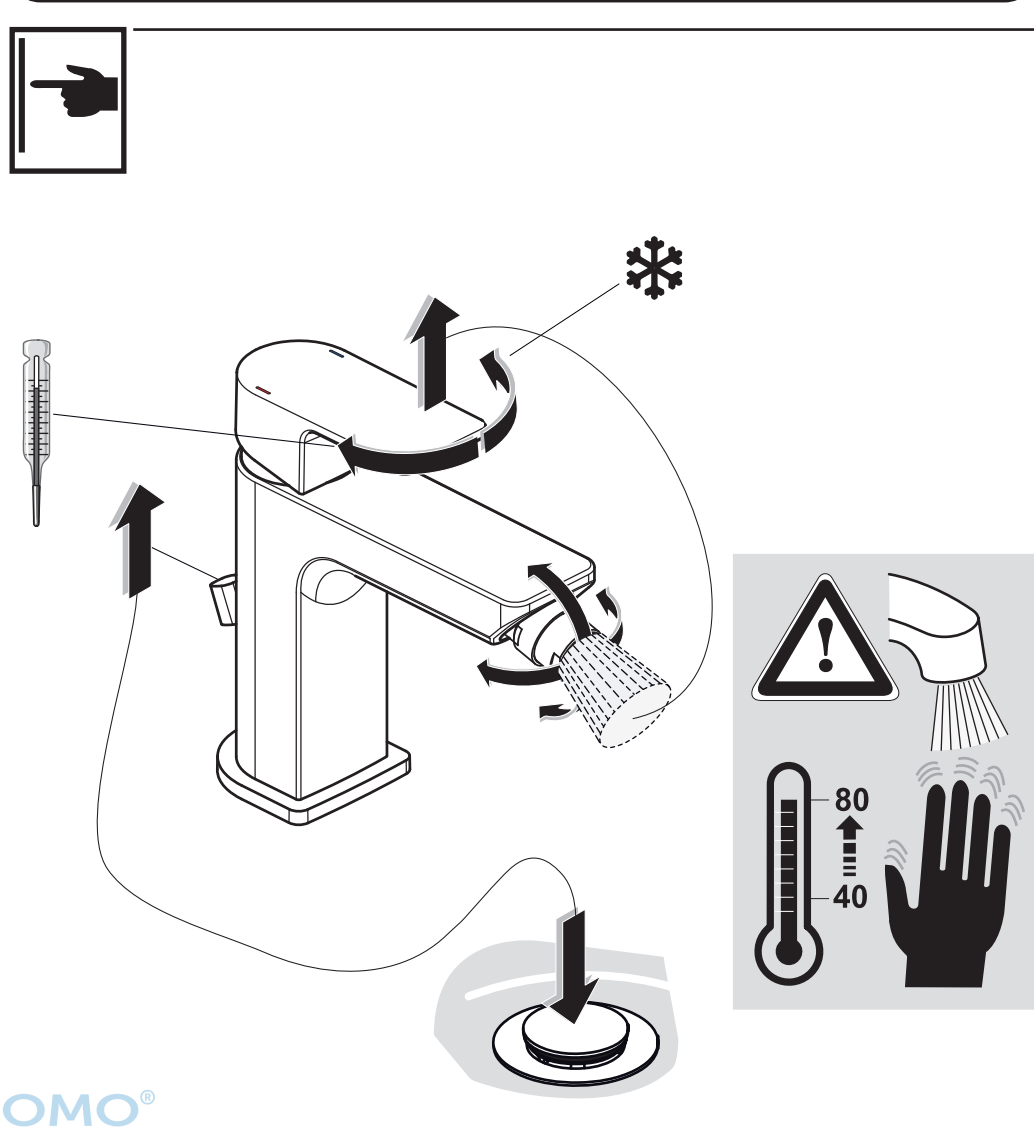
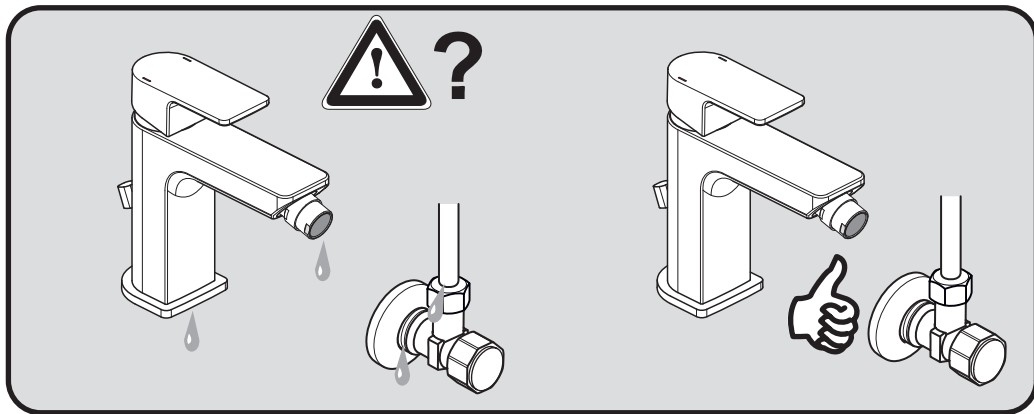
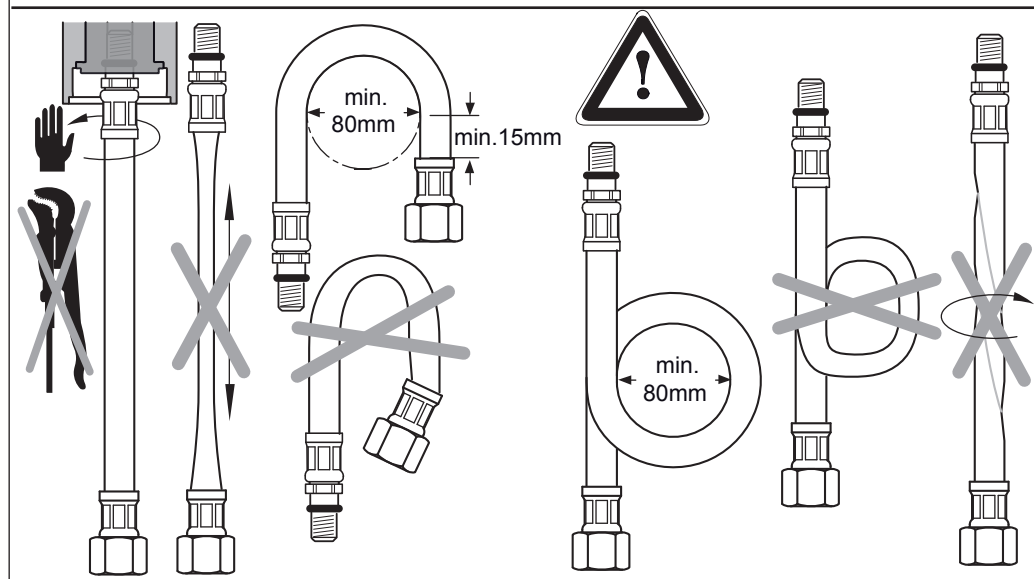
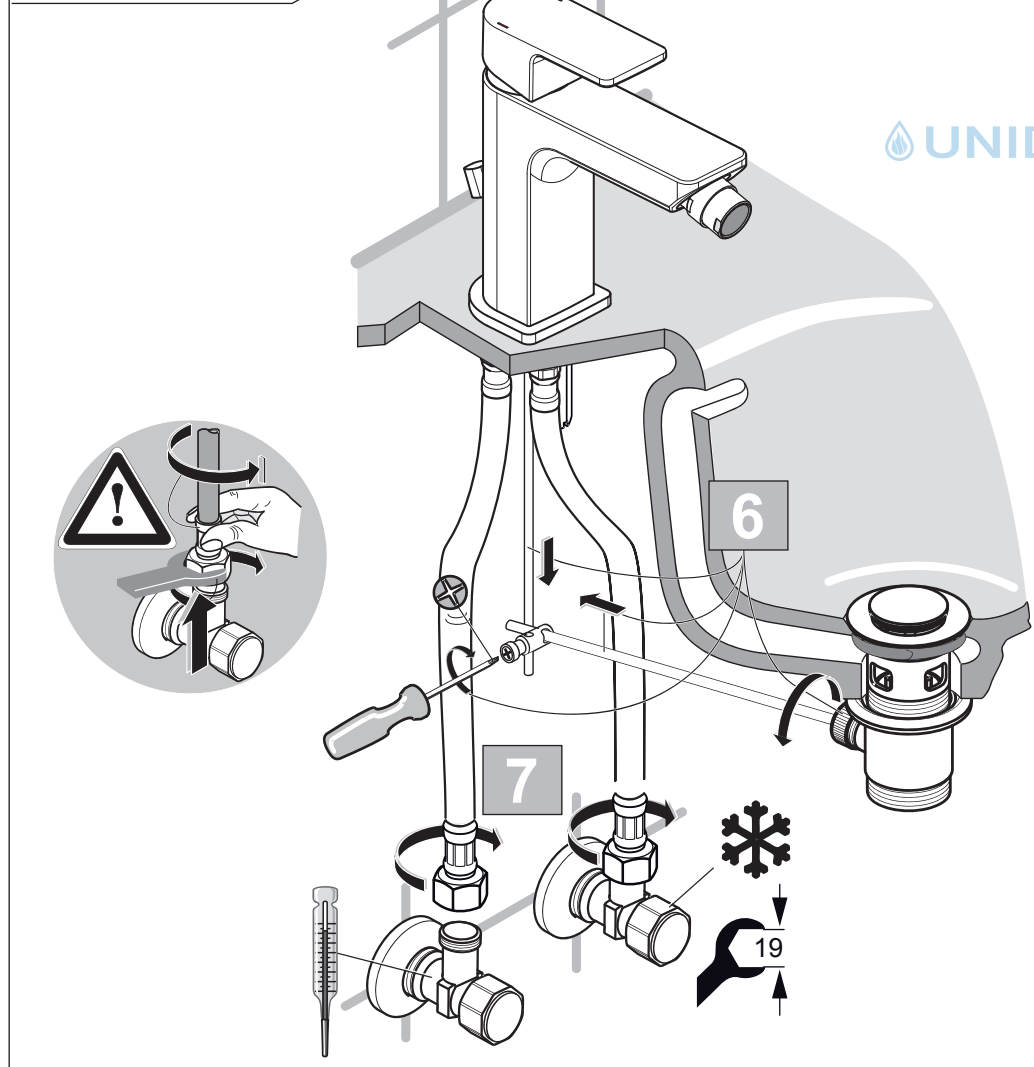
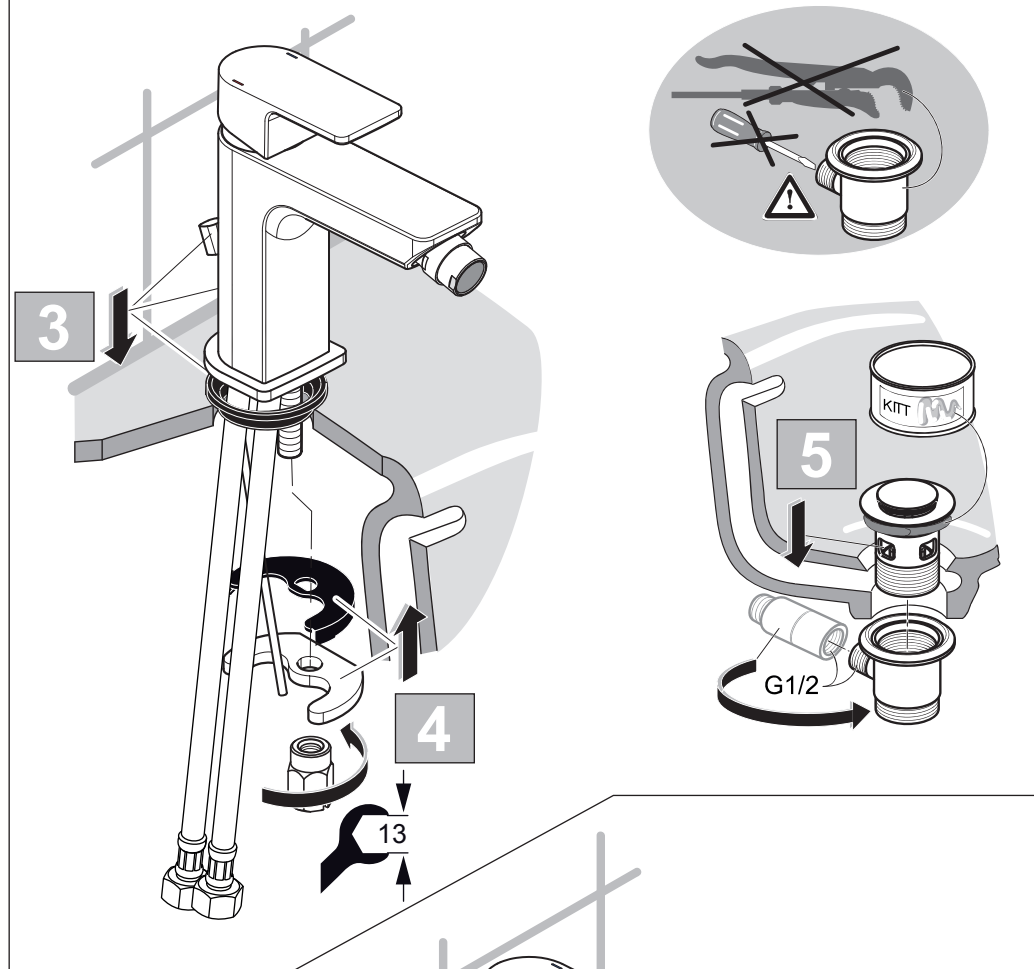
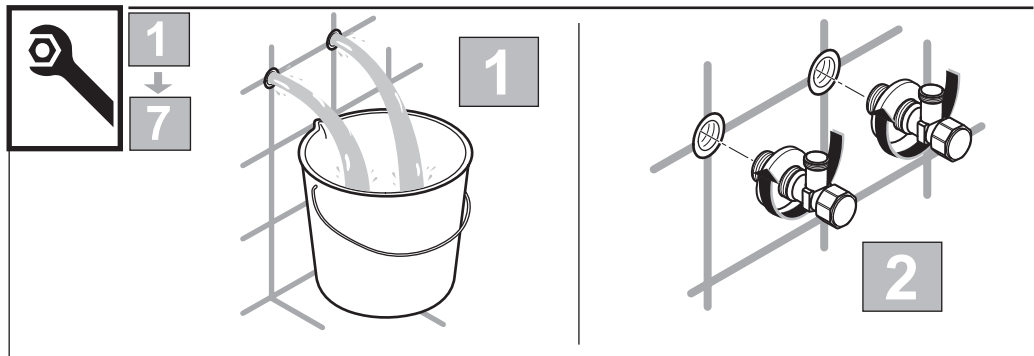
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	P	bar		MAX. 10		5		Q (3 bar)
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						40		5