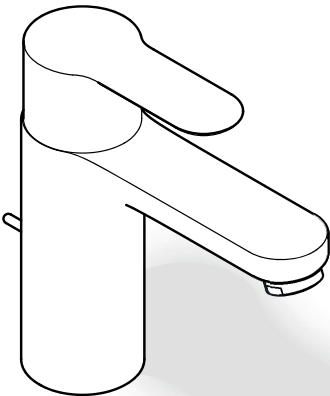




DIN EN
806

DIN
1988



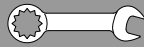
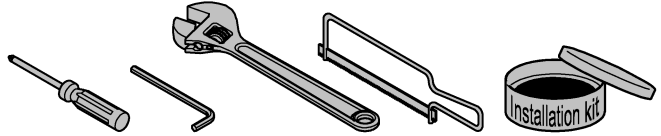
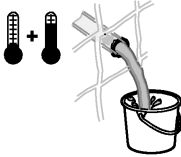
 **bar**

0,5  max. 10

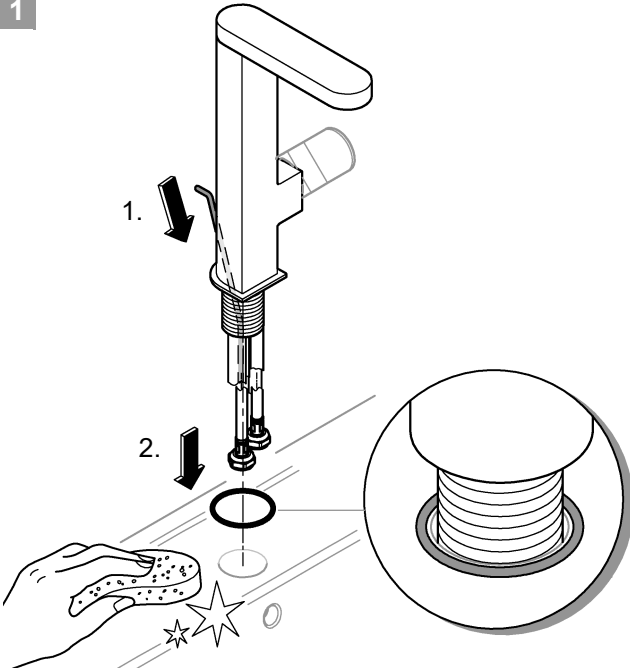
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 **°C**

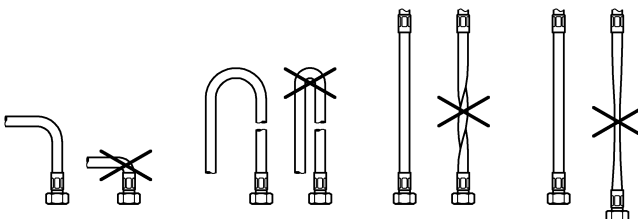
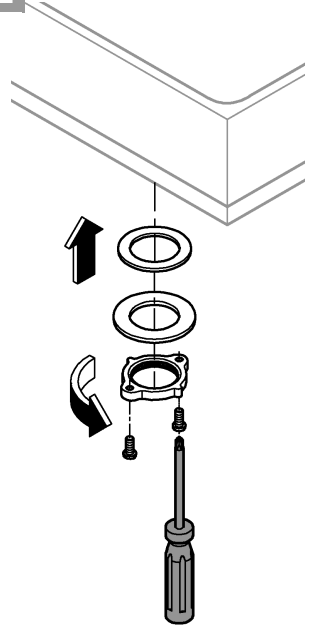
max. 70°  max. 60°



1

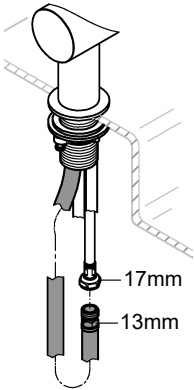


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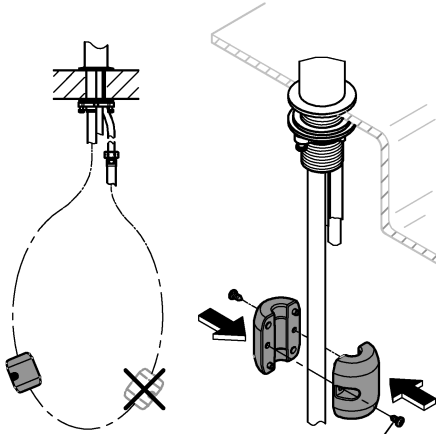




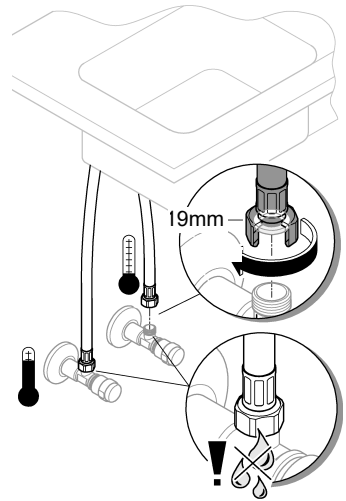
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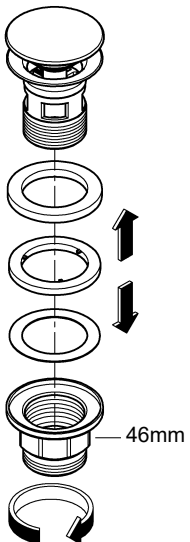
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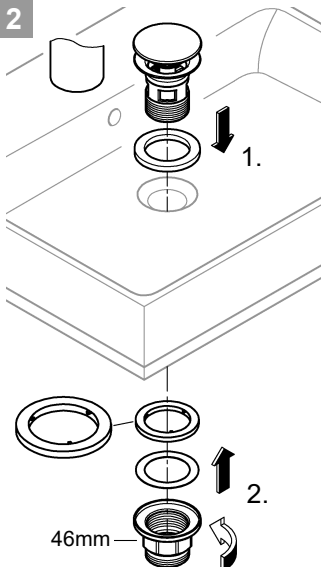
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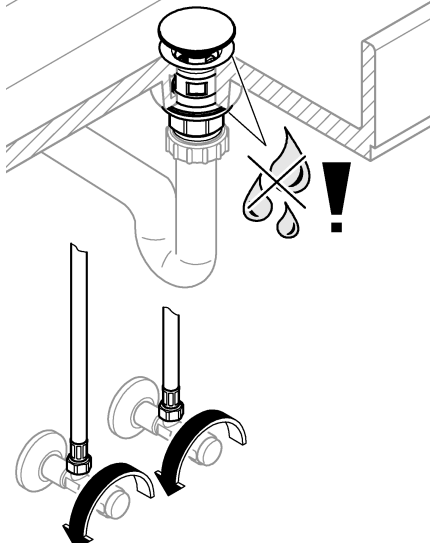
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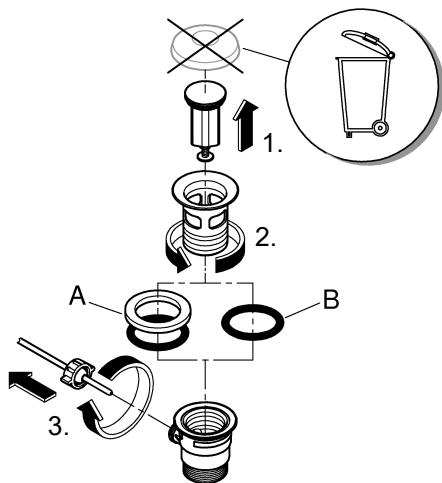


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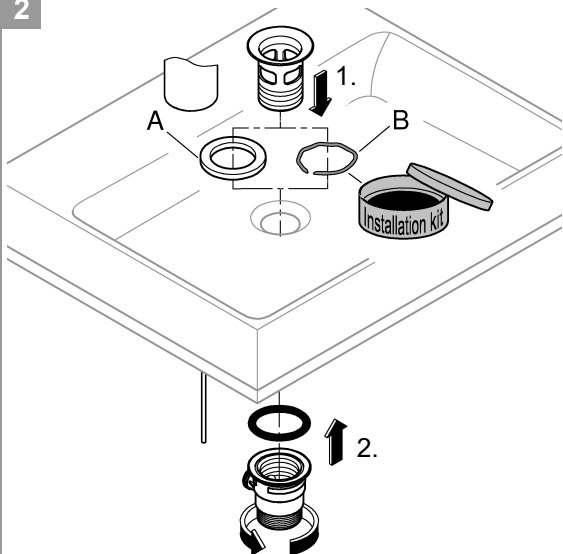




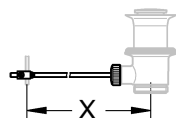
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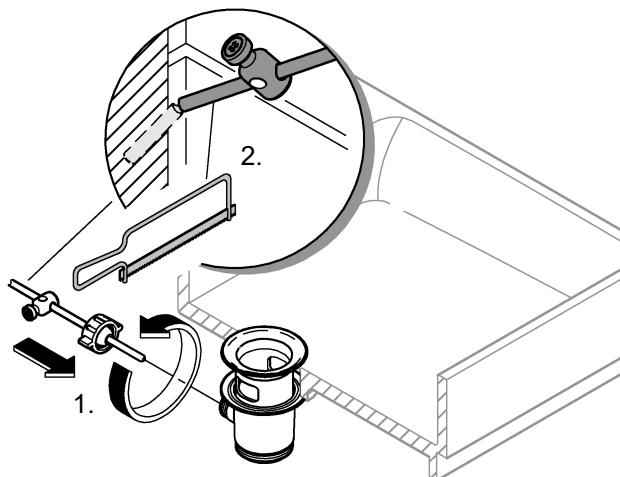
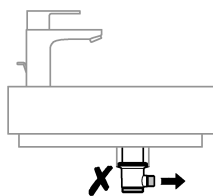
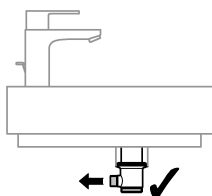
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3

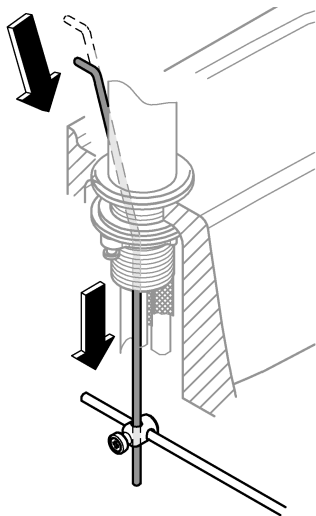


X	
max.180	✓
max.350	*07 341

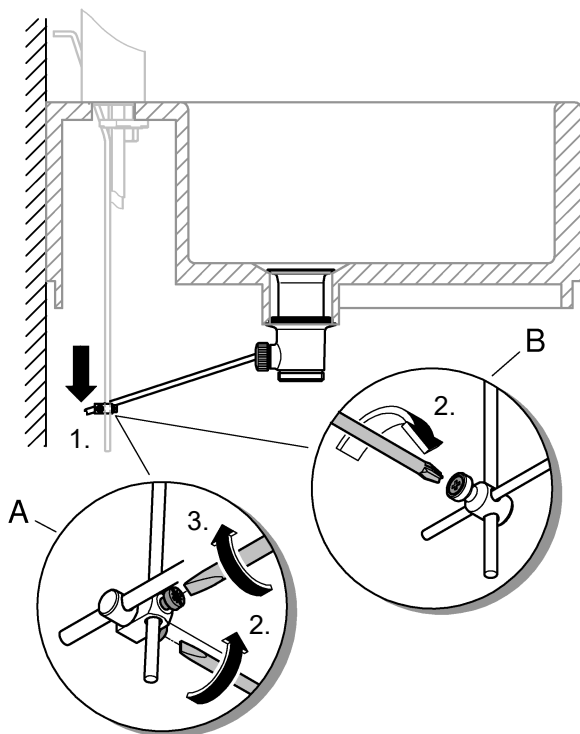




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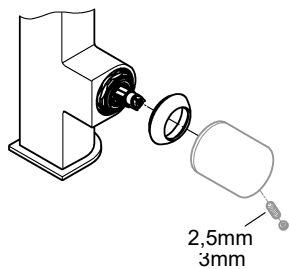
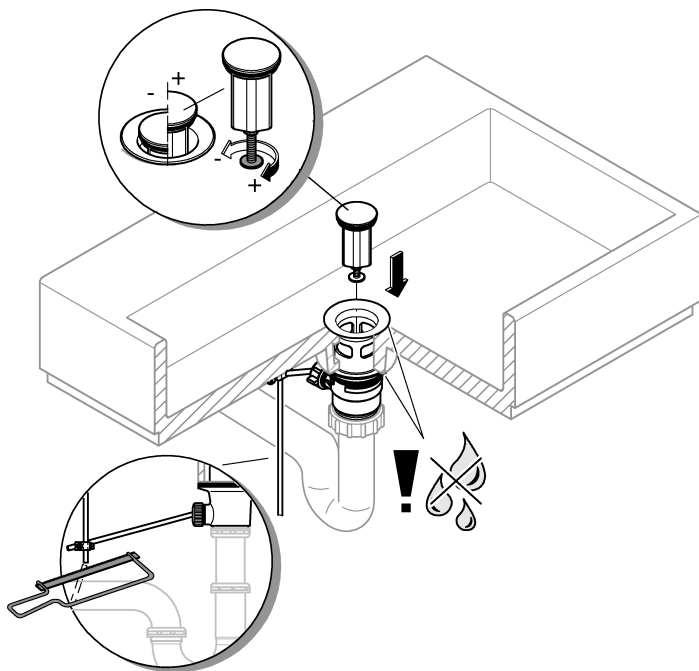


5





6



2,5mm
3mm

