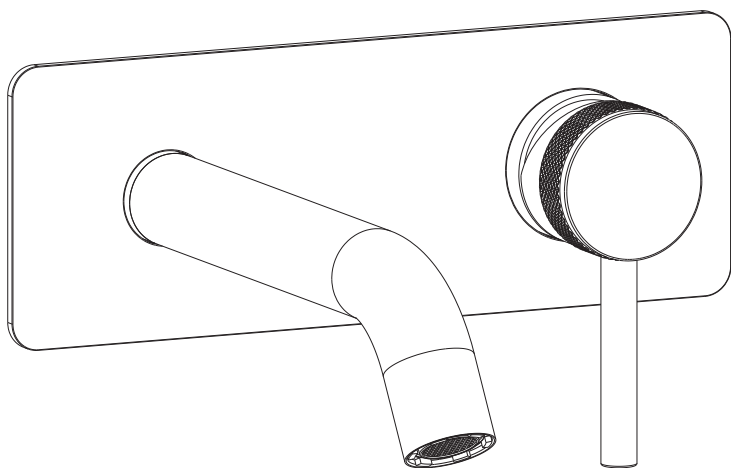
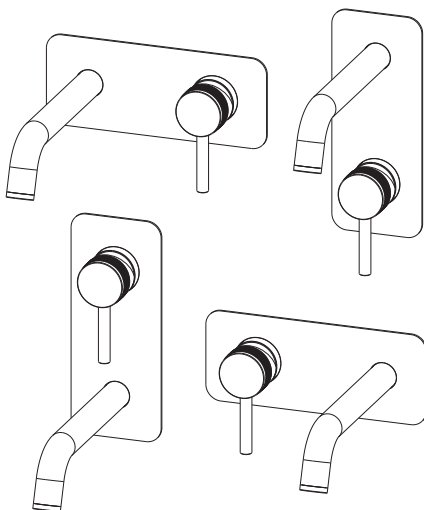
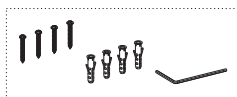
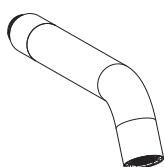
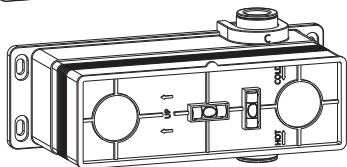
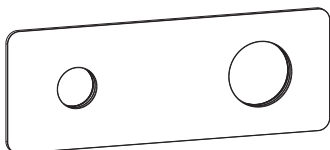


Concealed basin mixer

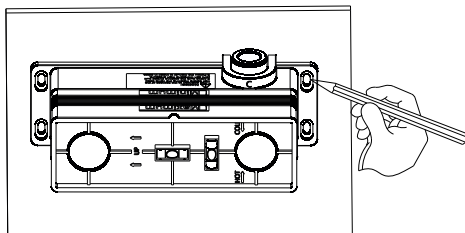




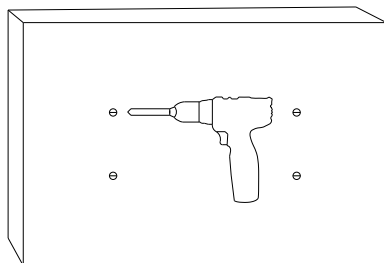
Spare Part List



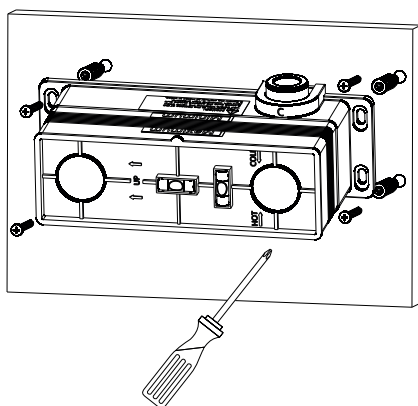
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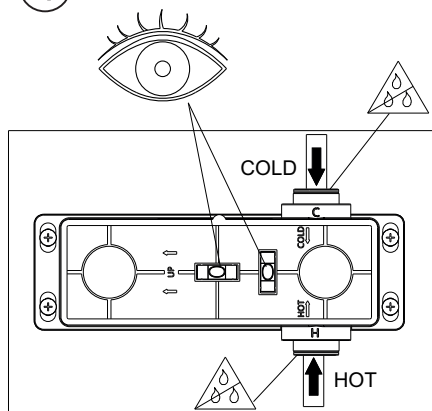
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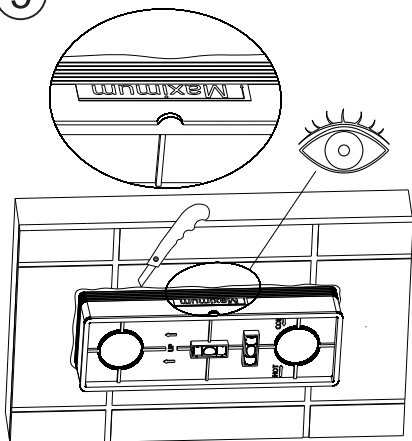
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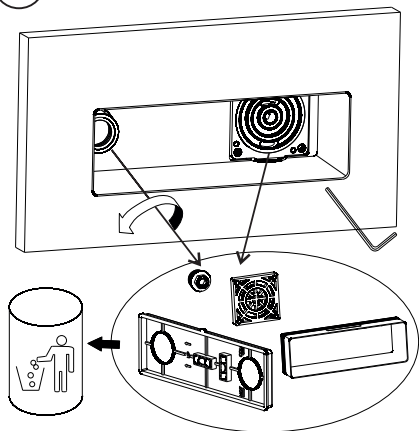
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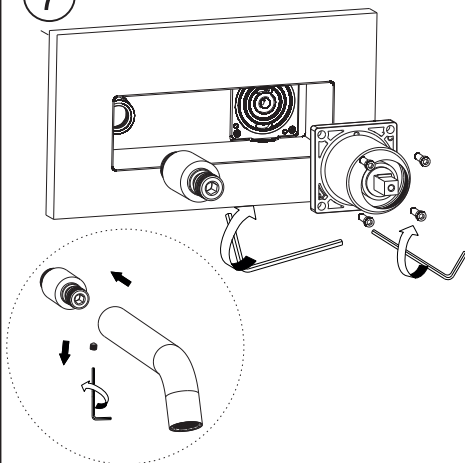
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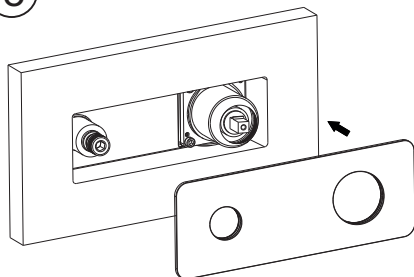
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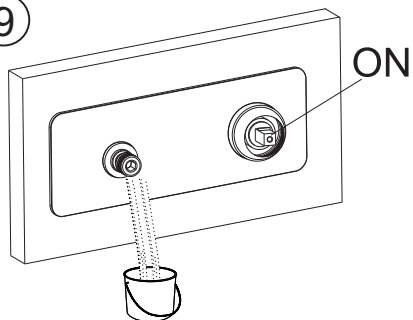
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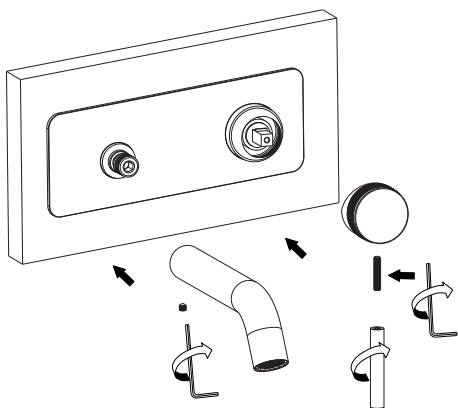
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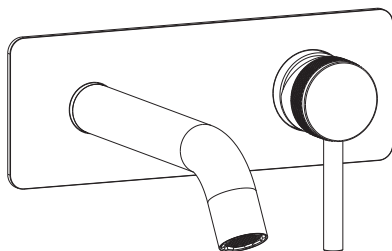
9



10



11



Test of water and tightness

- 1、 Purpose: Flush the impurities and silt in the pipe in case of the blocking.
- 2、 Open the protective plastic sheet and protective cover Turn on the tap and Open up the supply valve rod to flush the pipe.
Close the spool and test the pressure resistance and tightness to make sure there no leakage.
- 3、 Blocked all outlet of pipes with plastic plugs(1/2) and turn on the tap.
Check wheter the connection port of the upper of the outlet pipe are tight and the status of pipeline pressure. Make sure there is no leak-age.
- 4、 After the test of tightness, rever the protective plastic sheet and protective cover.

Cleaning

All surfaces should be cleaned using a clean damp cloth.
No abrasive cleaning agebts or materials should be used.