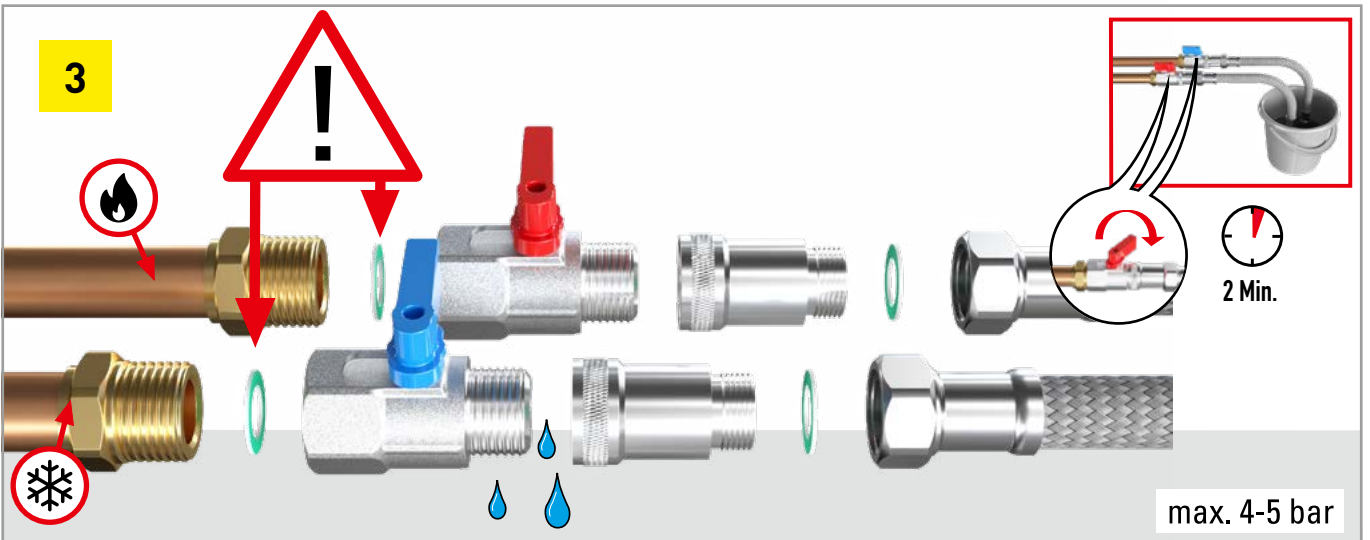
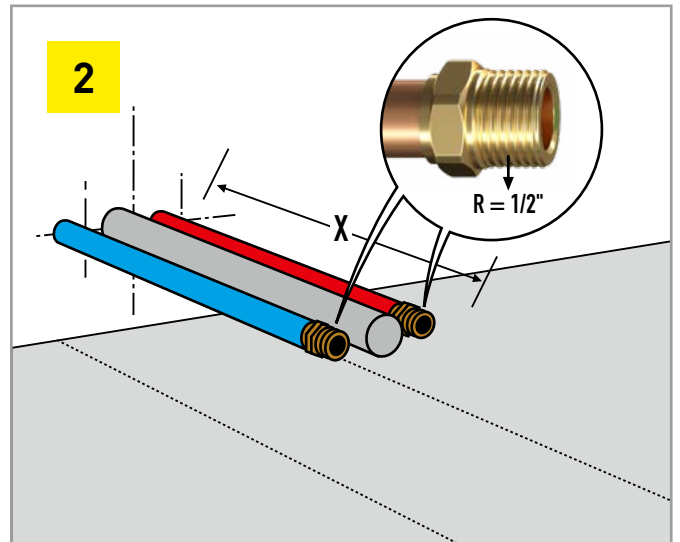
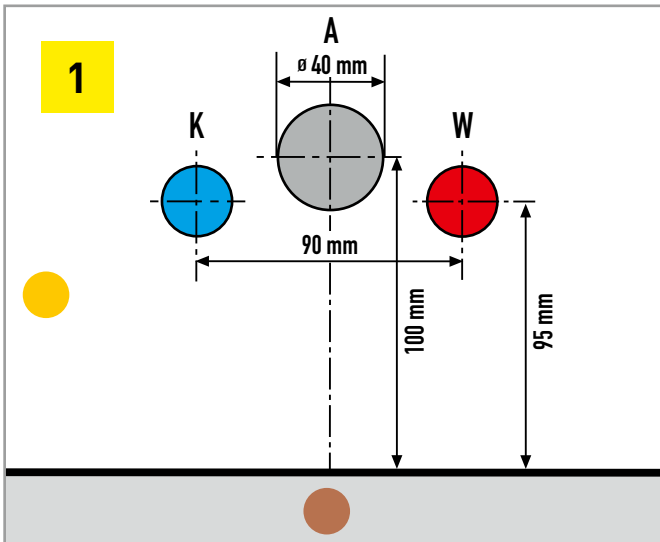


INSTALLATION INSTRUCTIONS

CONTURA SWING WALL

EN

INSTALLATION INSTRUCTIONS FOR THE PLUMBER



● Floor
 ● Wall

Pressure test of the system. Set water pressure to 4 – 5 bar. Once the installation work is complete, be sure to flush the water pipe system. In the case where several systems are to be installed, a **central stop cock** is required. This must be easily accessible from the salon.

The installation instructions describe the process of installing one system only. Should several systems be installed, the pipe cross section must be increased correspondingly (if required, use a ring circuit).

Important: If the water pressure exceeds 5 bar, it must be regulated by a pressure reducing valve. Since a pressure reducing valve is used for water boilers, it may also be used for the general water inlet.

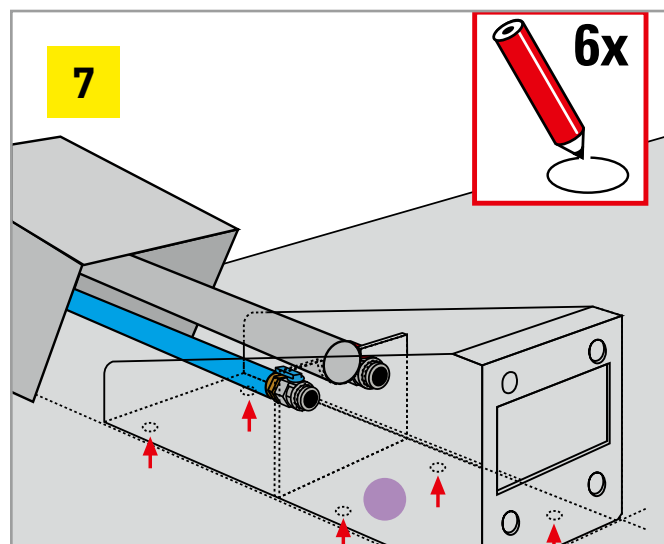
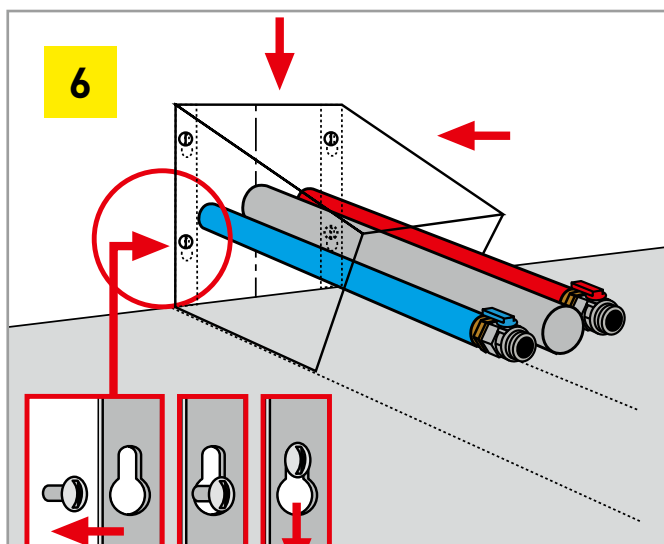
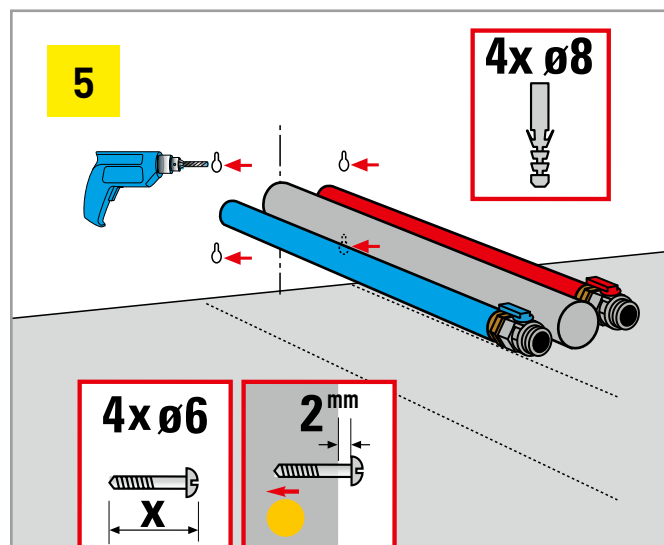
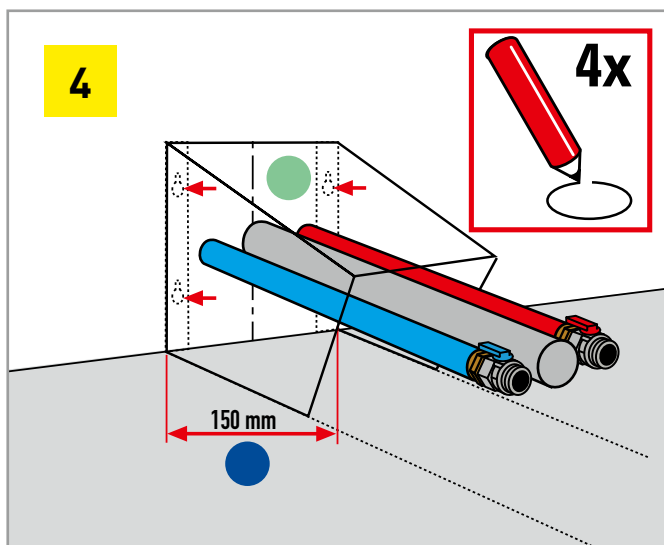
In **order to avoid fluctuations of temperature**, the quantity of water and water pressure for hot **and** cold water must be identical.

Temperature:
maximum **70 °C** (hot water inlet).

Information for the owner:

Everything covered up to this point is to be installed and tested by the plumber, who is also responsible for any guarantee in this regard. The plumber alone shall be liable for any malfunctions or problems. The manufacturer assumes no liability for any such tasks and performances.

INSTALLATION INSTRUCTIONS FOR THE FIXTURE INSTALLER

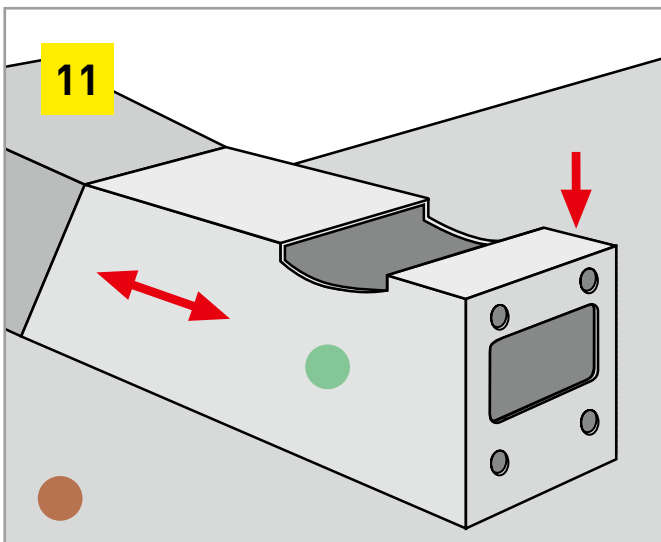
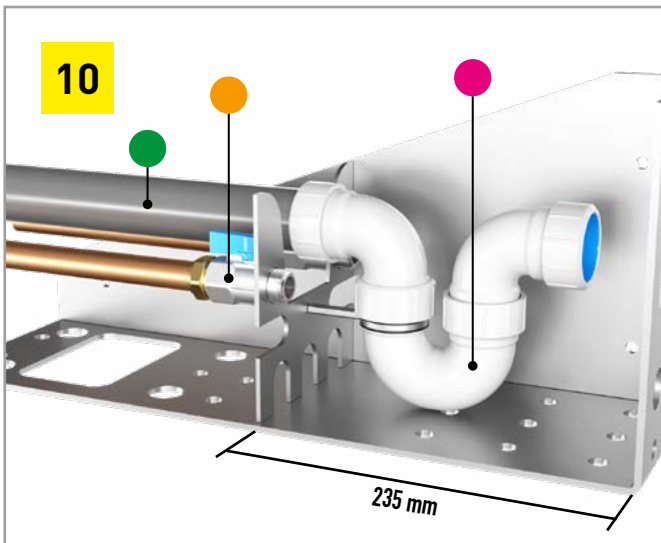
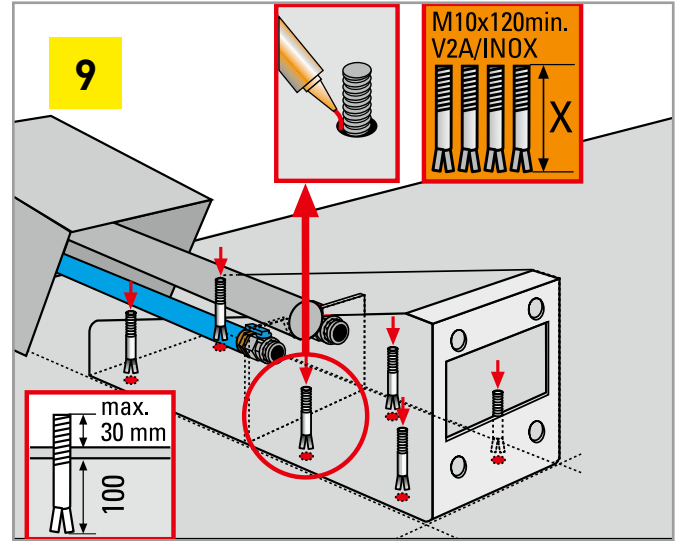
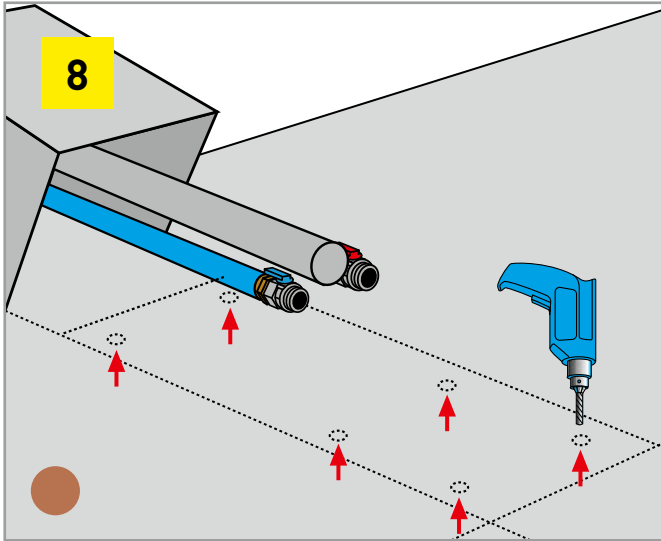


● Stainless-steel wall duct with length compensation

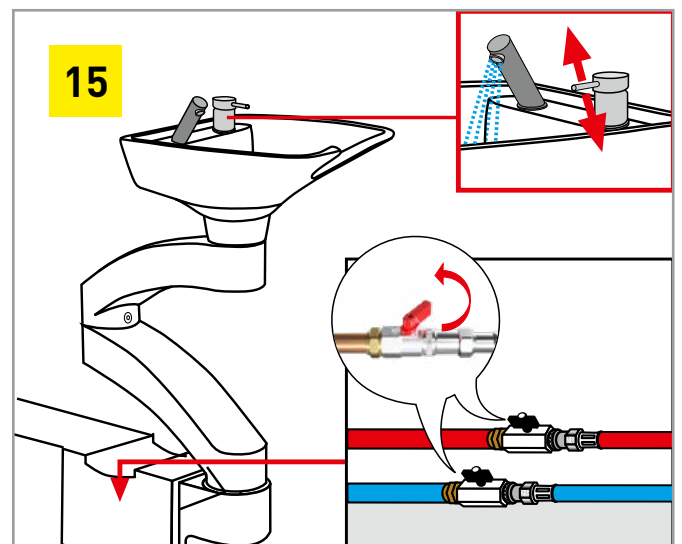
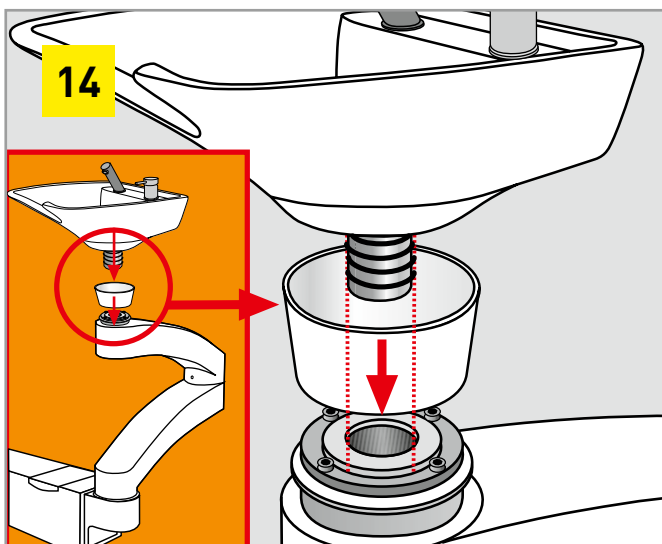
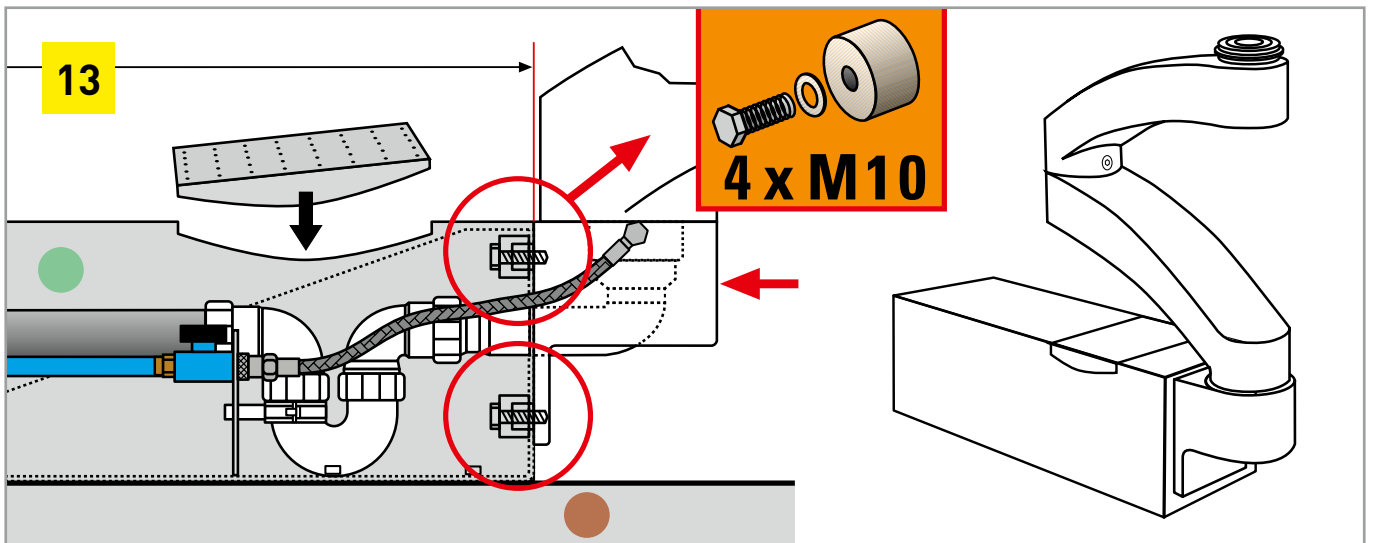
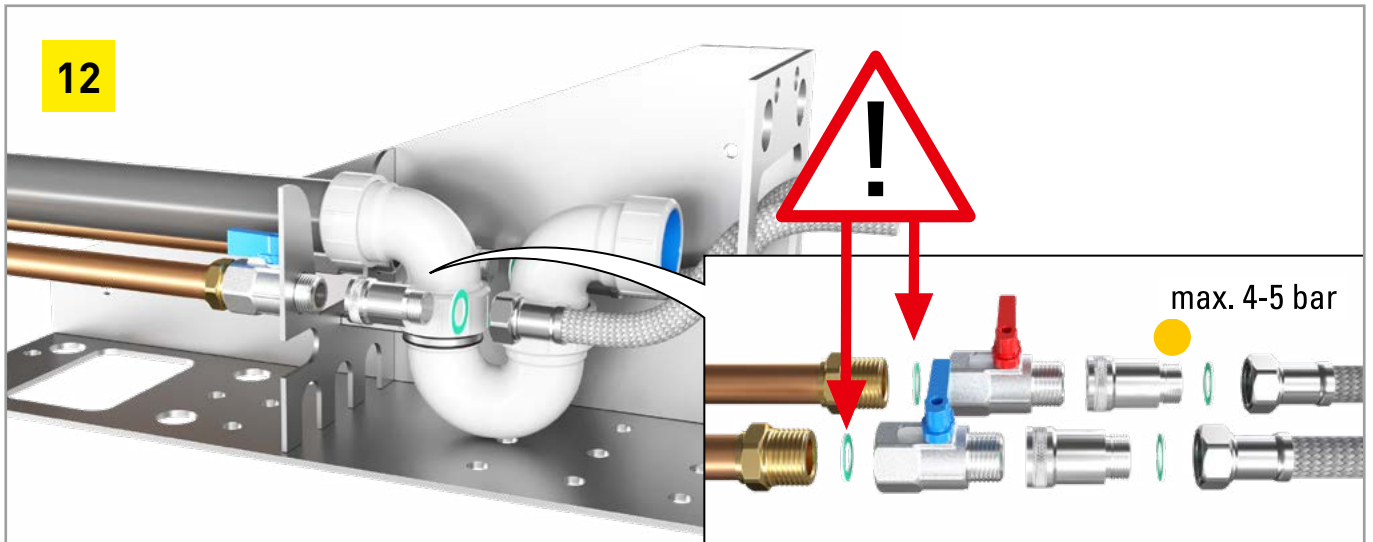
● Internal dimensions of the duct

● Mounting bracket

● Wall

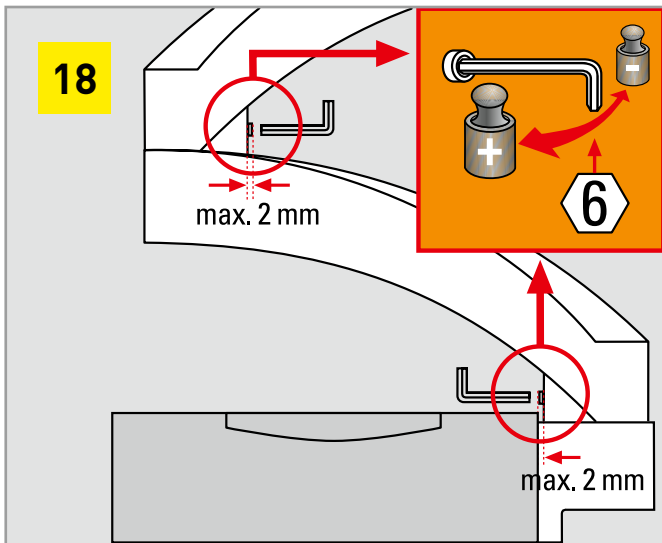
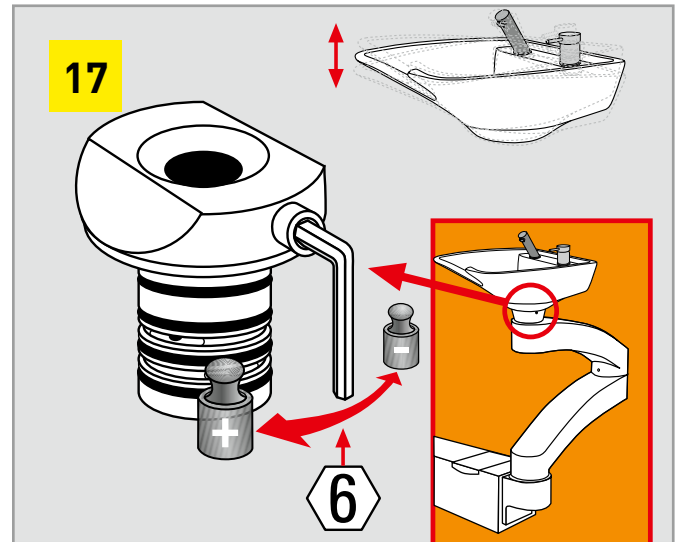
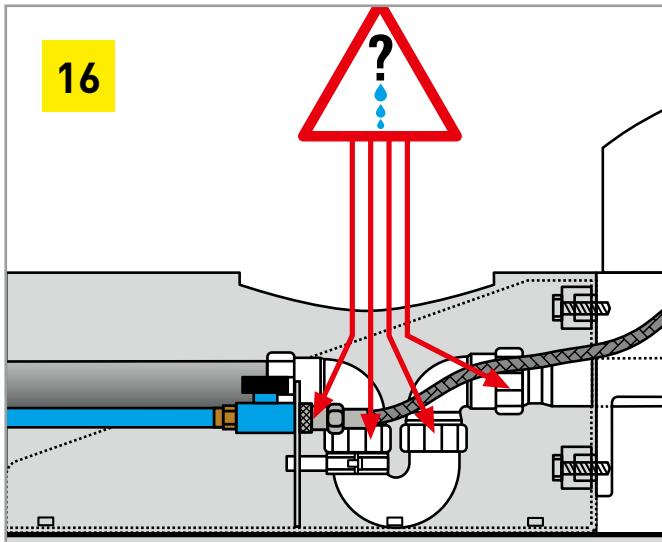


- Floor
- Siphon
- 2 stop cocks R 1/2" female thread
- 40 mm HT drainage pipe, about 2% slope to the wall
- Stainless-steel wall duct with length compensation



● Floor

● Stainless-steel wall duct with length compensation



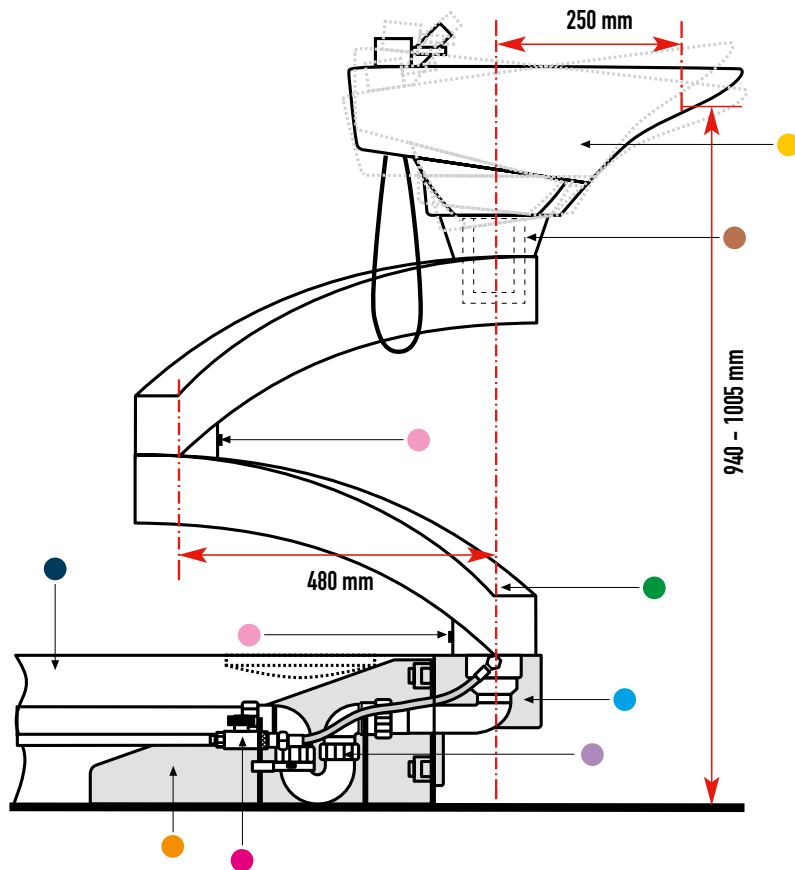
Check the entire system again for functionality and correct installation. Instruct the operating personnel regarding the device and its function.

Information for the owner:

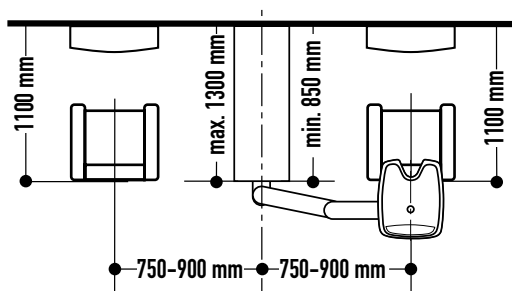
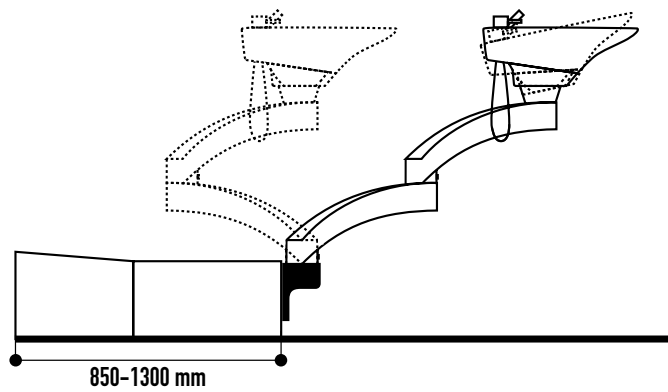
The fixture installer shall be liable for the installation work. The manufacturer of the system assumes no liability for any such tasks and performances.

Close the stop cock at the end of the operation!

Contura Swing PLUS



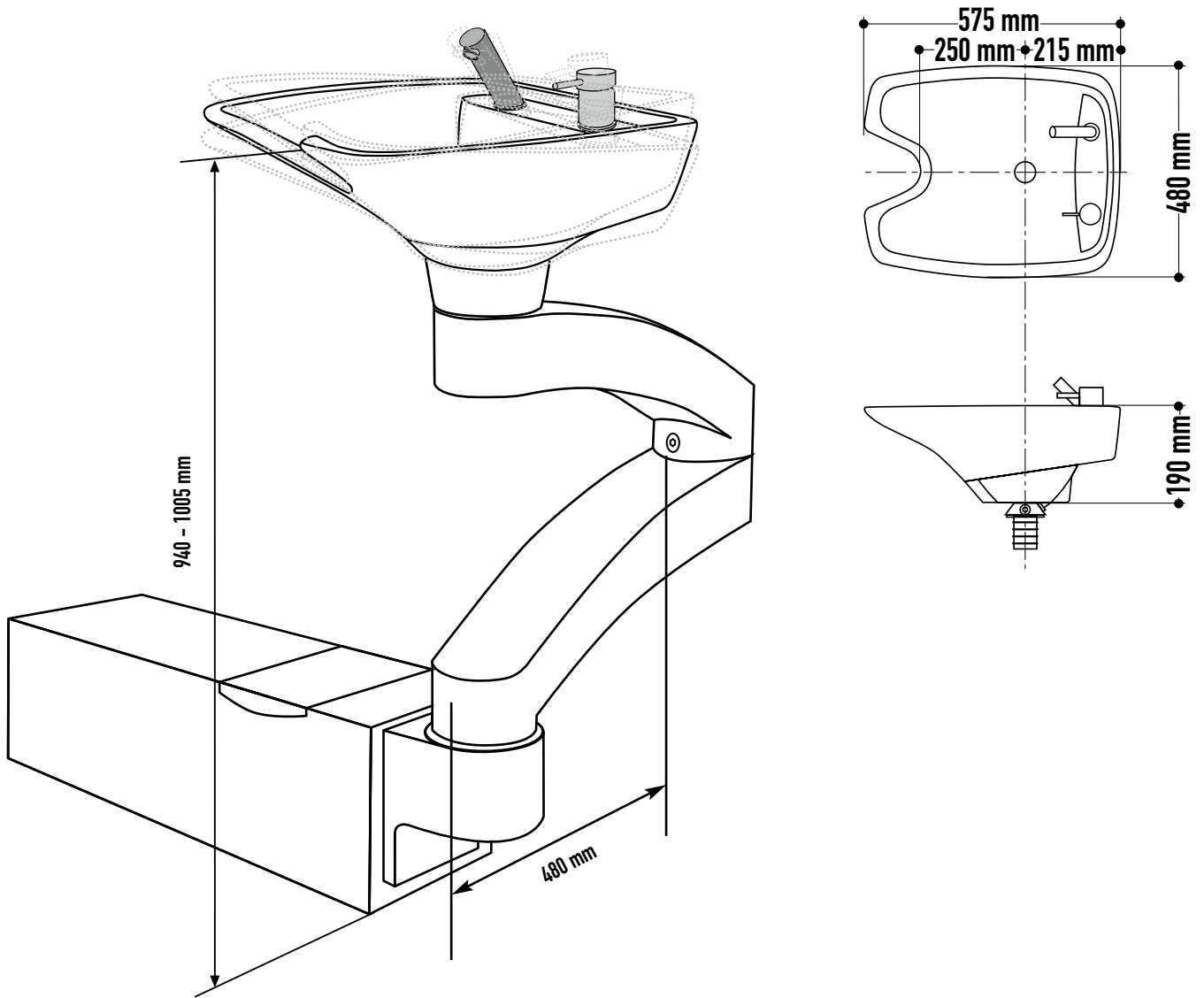
- Wash basin with mixing battery and pivots
- Covering bush
- Tilting arm
- Hinge brake
- wall flange
- Siphon
- Stop cocks
- Mounting bracket
- Stainless-steel wall duct



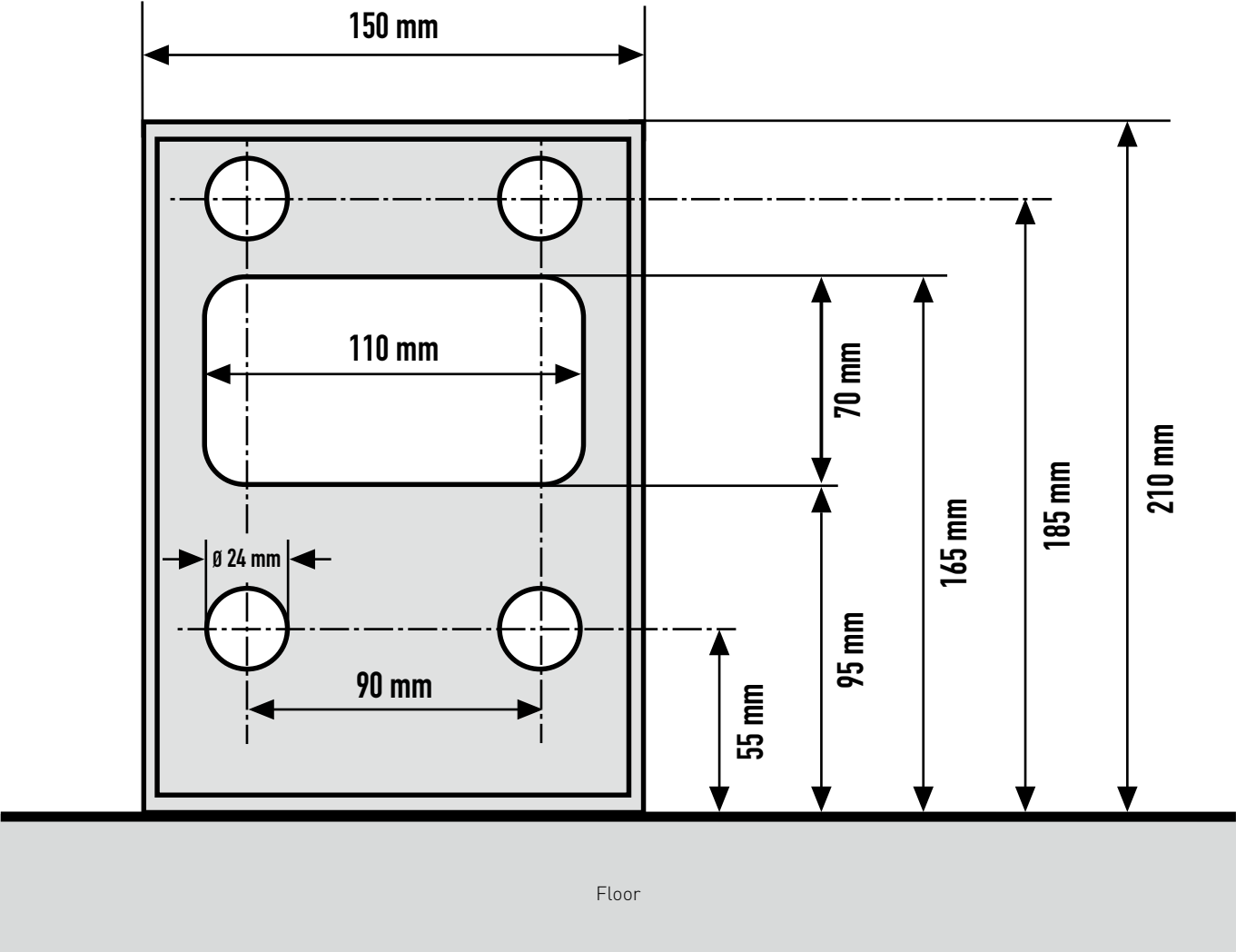
Examples for area organisation.

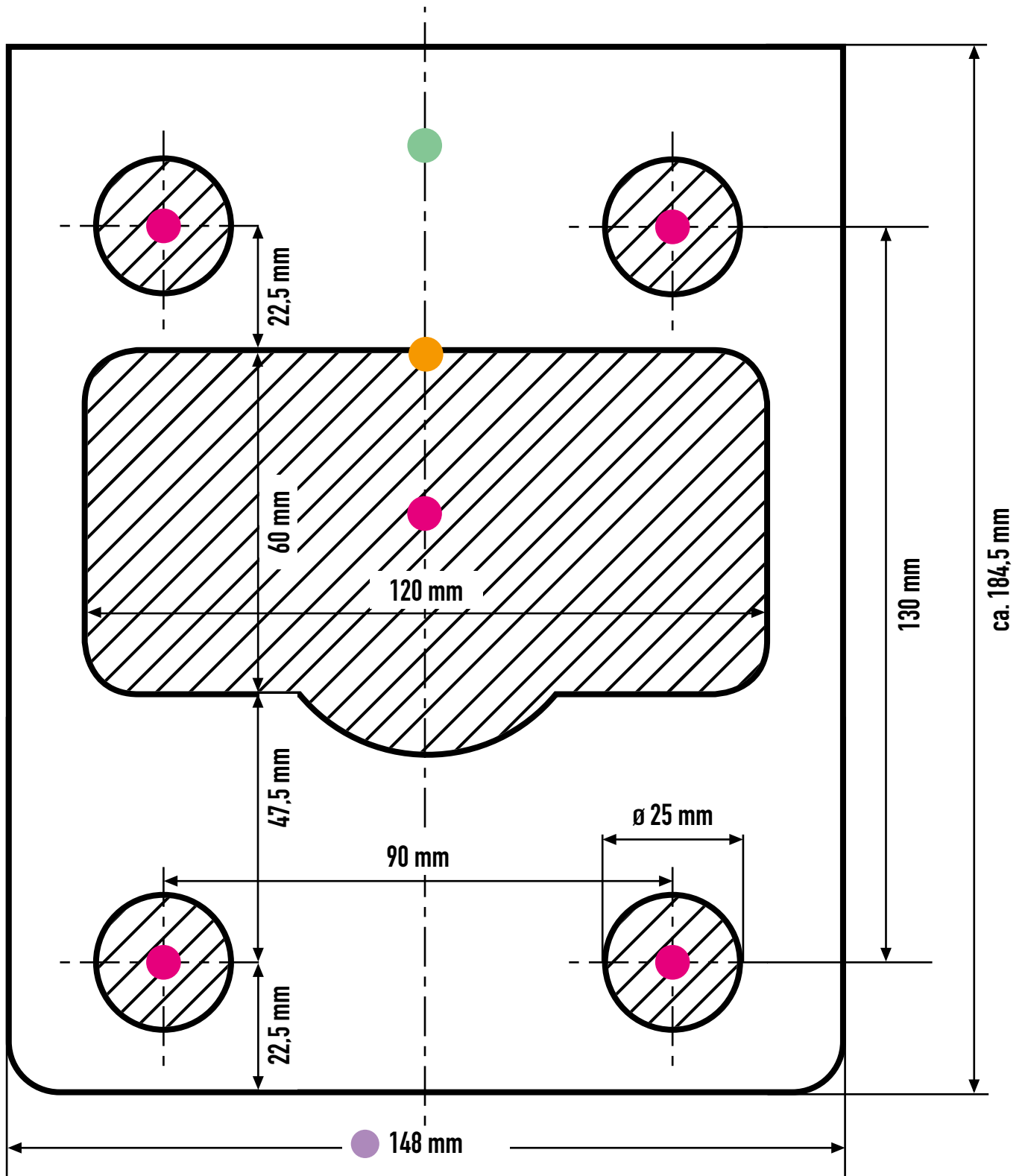
Technical changes and colour deviations reserved. All dimensions are approximate values and are indicated in mm. They shall not be deemed legally binding specifications.

Contura Swing PLUS



Contura Swing PLUS





● $\varnothing 25$ mm drill out the wood




● Overlay the template, drill out holes, cut out breakthrough.

● Outer edge the wall flange

● Round off all edges of the cutout well to avoid abrasion of the hose.

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