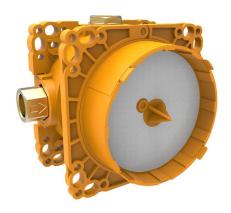


Dimensions are nominal measurements only.

SPECIFICATIONS	6
Recommended use	Domestic, Hotel and Commercial
Colour availability	Chrome
Pressure rating	Maximum continuous operating pressure 1000kPa.
	As per AS/NZS3500 pressure must be limited to 500kPa on any new home, extension or renovation.
	For best performance and longer life we recommend 150-500kPa.
	Hot and cold water inlet pressure should be equal.
Temperature rating	Maximum continuous working temperature 80°C
Suitable Hot Water Units	Storage Tank: Yes
	Continuous Flow: Yes
	Gravity Feed: Not suitable



To see the complete LAUFEN range go to www.reece.com.au/bathrooms

#### **CLEANING RECOMMENDATIONS**

We recommend the use of soapy water or approved cleaners.

This product should not be cleaned with abrasive materials.

Damage caused by any improper treatment is not covered by the product warranty. Refer to Warranty Conditions.







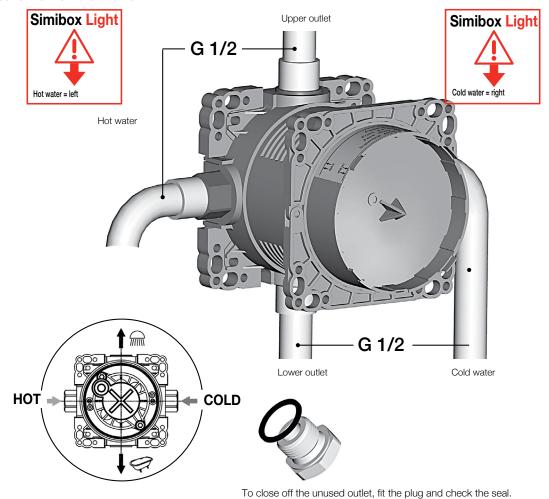
#### **Important Note**

Mixer must be installed to the requirements of AS/NZS 3500 by a qualified plumber. Your mixer comes to you already factory assembled and tested. We do not recommend the dismantling of any internal part of the mixer. The mixers are factory tested and sealed so as to give the best performance.

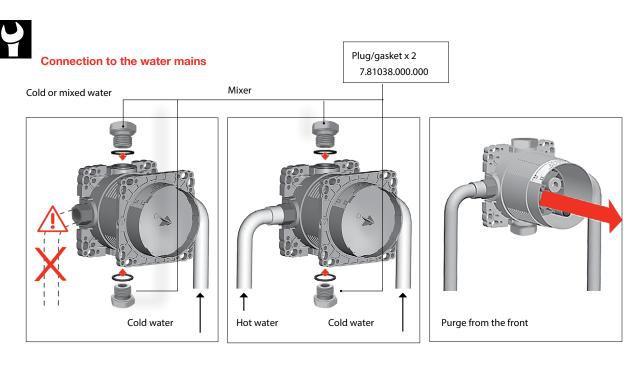
#### **INSTALLATION INSTRUCTIONS**

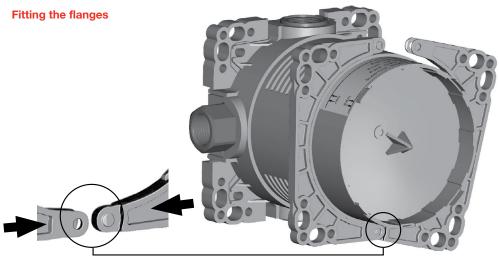


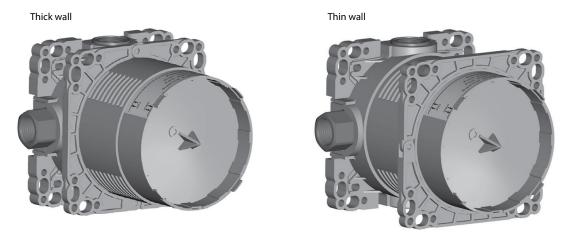
#### Connection to the water mains











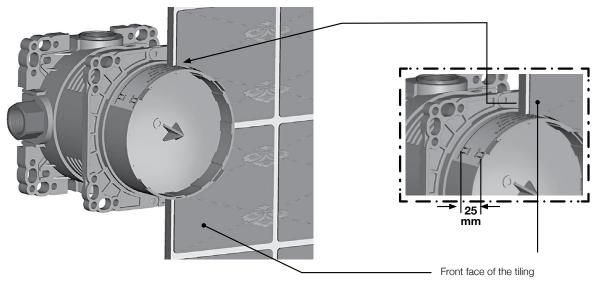
The mounting flanges are adjustable according to the depth of the housing





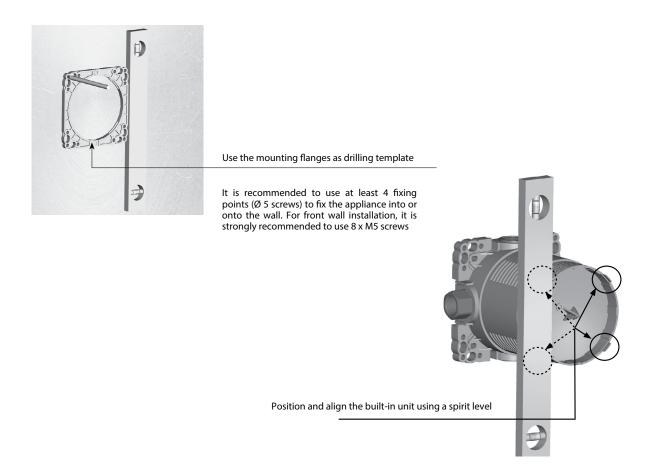


Pre-installation





The front face of the tiling must lie between the min. and max. dimension shown on the label









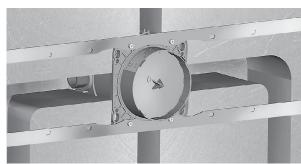
Examples of installation







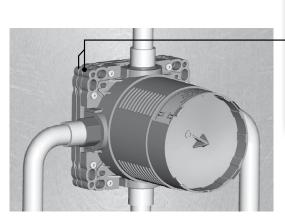
Embedded in the wall

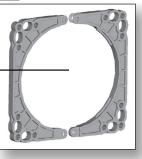


Embedded in the wall with fixing rails



Surface mounting





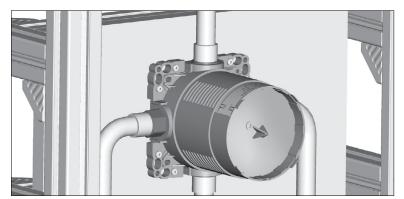
Remote installation on the wall with flanges (each flange 8 mm thick)



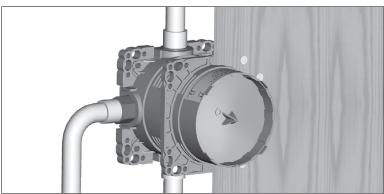




### **Examples of installation**

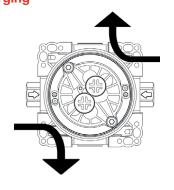


Installation with supporting frame



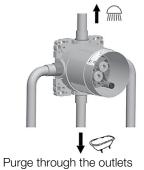
Installation behind a prefabricated wall

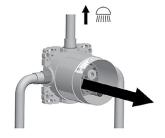
### Pressure test and network purging





Both exits must be purged





Purge from the front







If necessary put a silicone seal between the wall and the box



Coat the wall with adhesive and fit the sealing cuff



Apply the wall decoration



Take the lid off and cut the plastic case flush with the wall using a cutter





