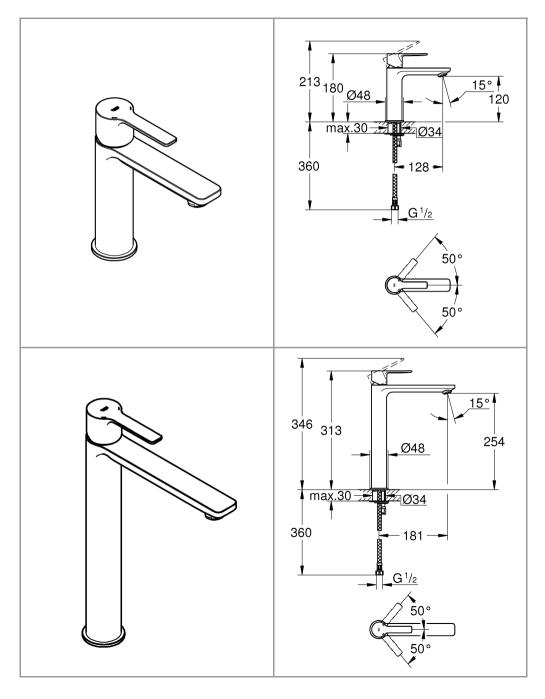
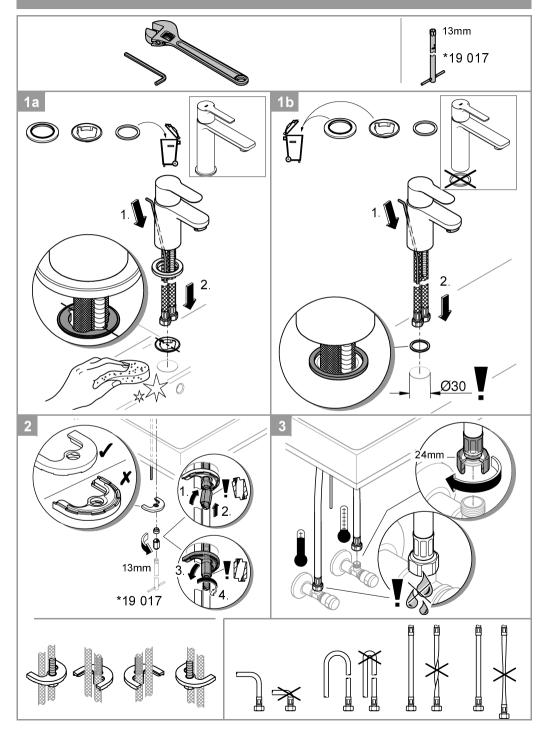
DESIGN + ENGINEERING GROHE GERMANY

99.1251.031/ÄM 243925/03.22

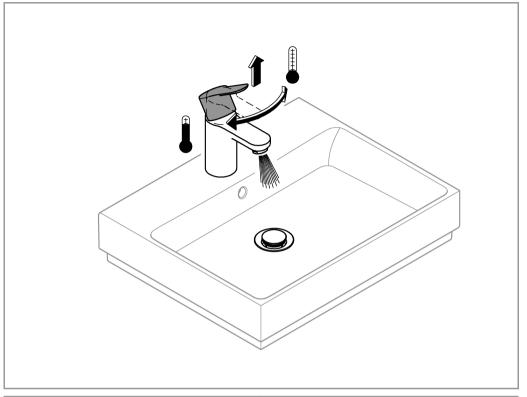
www.grohe.com



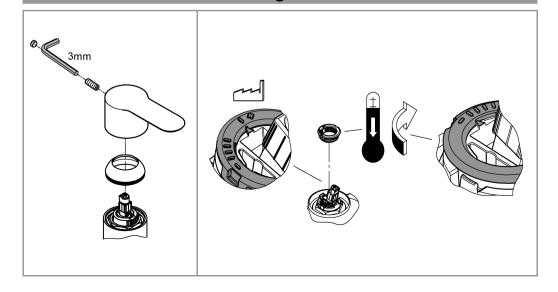


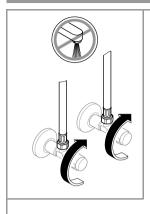


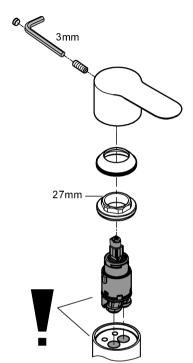


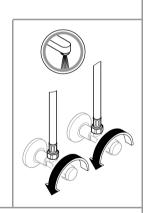


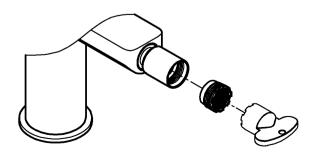




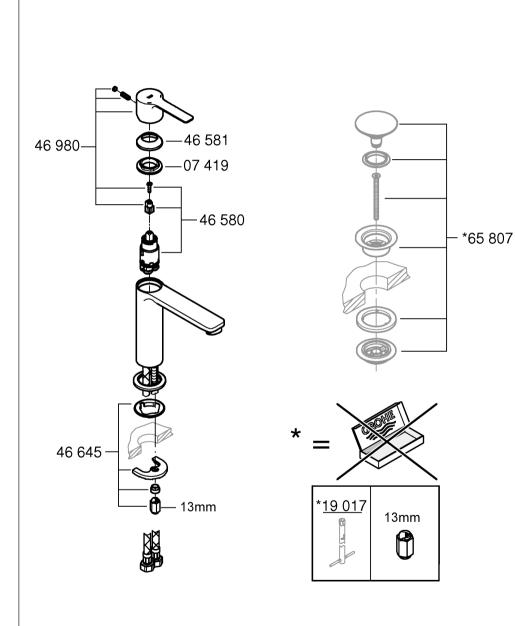












Application

for basin

Can be used in conjunction with:

- · Pressurised storage heaters
- · Thermally controlled instantaneous heaters
- · Hydraulically controlled instantaneous heaters

Operation with unpressurised storage heaters (open water heaters) is not possible.

Specifications:

min. 50 kPa - recommended 100 - 500 kPa Flow pressure max. 1000 kPa Operating pressure

 Test pressure 1600 kPa

If static pressure is greater than 500 kPa, fit pressure reducer. Avoid major pressure differences between hot and cold water supply.

 Flow rate at 300 kPa flow pressure approx. 5 L/min

Temperature

(maximum) 70 °C Hot water inlet: Recommended: (energy saving) 60 °C

Thermal disinfection possible

Water connection cold - right hot - left

Open cold and hot-water supply and check connections for watertightness!



Check fitting for correct operation.



Temperature limiter is inoperative on delivery.





Maintenance

Inspect and clean all parts, replace as necessary and grease with special grease.

Shut off cold and hot water supply!

Replacing the cartridge.

Assemble in reverse order.

Observe the correct installation position!

Make sure that the cartridge seals engage in the grooves on the housing. Screw in and tighten screwing.



Replacement parts (* = special accessories).



Installation

Flush piping system prior and after installation of fitting thoroughly (Consider EN 806)!

This product must be installed in conformance with local codes e.g. AS/NZS 3500 series of standard!

Installation and connection, see Fig. [1] - [3].

Refer to the dimensional drawing.

The cold-water supply must be connected on the right and the hotwater supply on the left.

Care

For directions on the care of this fitting, refer to the accompanying Care Instructions