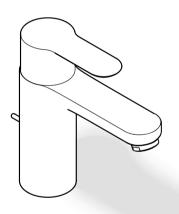
# DESIGN + ENGINEERING GROHE GERMANY

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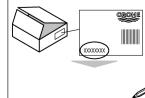






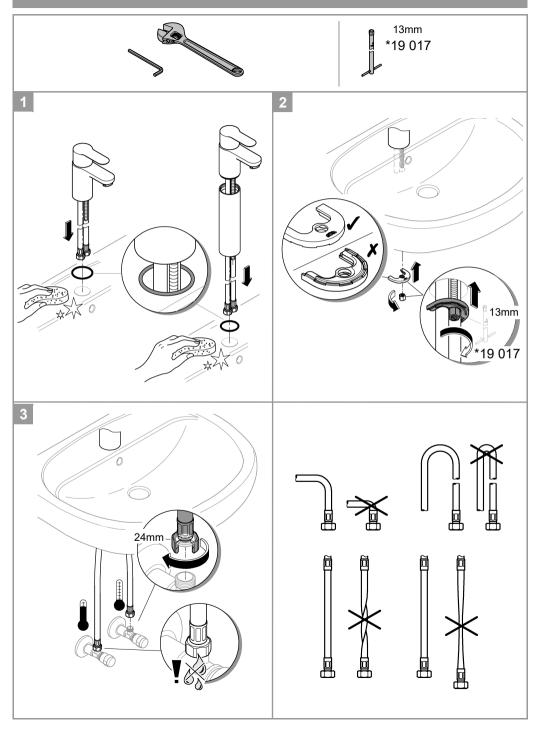




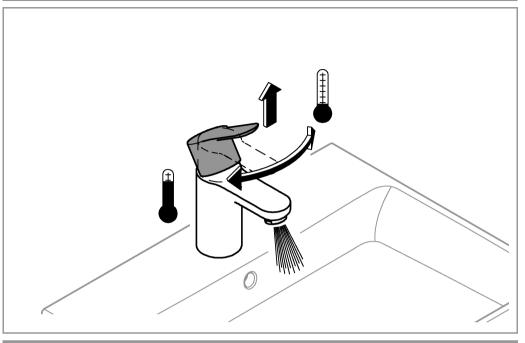




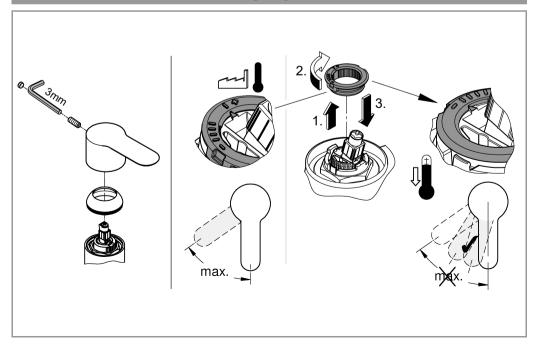




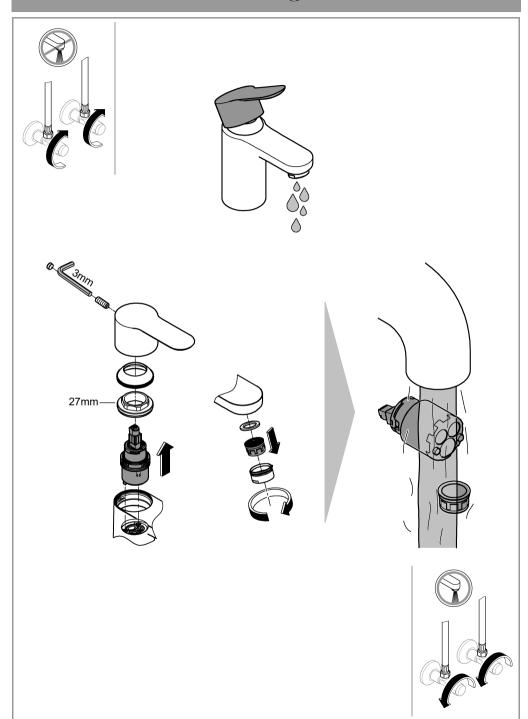




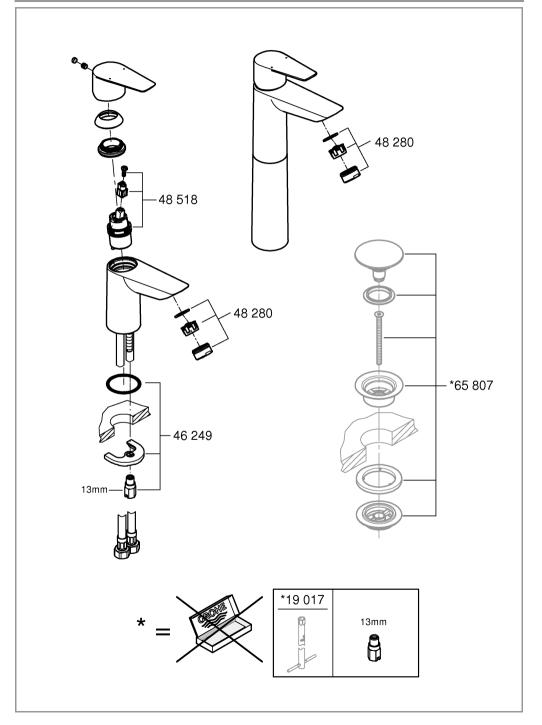












# Application

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**

· Flow pressure

min. 50 kPa

· Operating pressure

- recommended 100 - 500 kPa max. 1000 kPa

· 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. 4,5 L/min

Temperature

Hot water inlet: Recommended:

(maximum) 70 C (energy saving) 60 C

Thermal disinfection possible

Water connection

cold - right

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).

# Care

hot - left For directions on the care of this fitting, refer to the accompanying Care Instructions.



### 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 hot-water supply on the left.

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



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