Flush plate Visign for More 104

Product information | Installation | Care & Cleaning

Product information

Flush plate Visign for More 104
for concealed cistern 12, concealed cistern 14, concealed cistern 43

Square open, in of steel

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Product | 00.01 | Description | En

◉ About these instructions for use

Intended use

Model code

Suitable cisterns

The flush plate is intended for the actuation of flushes on Geberit concealed cisterns.

Installation is only possible in the following Geberit cisterns:

- Sigma cisterns 12
- Sigma cisterns 14

Adjustable stem length is needed when installing or exchanging. The following information will help you to determine the correct stem length:

Cistern 12

The cistern shaft of the cistern is found at a height of approx. 1 meter on the floor.

Cistern 14

The cistern shaft of the cistern is partly found at a height of approx. 10 cm on the floor or on the tap.

Product description

Overview

Component overview

1. Front panel
2. Water spigot
3. Actuation rod
4. Threaded insert

Technical data

Flush cisterns

The product suitable the following technical data:

The flush cisterns for the flushes are:

- Sigma flush cistern, square, in of steel
- Large flush cistern, square, in of steel

For the setting of the flush see Setting the flush.

Handling

Assembly information

Required tools and tools

Tool

The following tools are required for mounting:

- Spy screwdriver
- Allen screw

Assembly

Flush cistern

NOTE
The following work stages and diagrams differ depending on the cistern. Carry out the installation of the flush cistern according to the instructions.

Requirements:

- The cistern is fitted for the Flush plate
- The flush valve is dry
- 01 Unscrew the shaft cover.

02 Remove shaft cover.

03 Screw the cistern shaft along the stage of the tiles with a profile.
Angle the cistern to the tiles so that the cut is better level to the surface of the wall.

04 Cut the cistern of the cistern shaft vertically through to the wall surface.

05 Mirror and cut off excess the cover of the cistern shaft.
The edges of the cistern shaft cover must not cut with the wall surface.

06 Remove cistern cover.
07 Remove the cistern cover keepsake from the cistern cover.
08 Fasten the cistern cover.

NOTE
Only in connection of the flush plate in metal UP or on the front of metal IN.
Keep the instructions for the mounting of the metal panel.

NOTE
Only in connection of the flush plate of the top of cistern IN.
Keep the instructions for the mounting of the metal panel.

09 Turn the mechanism from to 90° in the with clockwise direction.
→ The mechanism is unlocked and can be removed.

10 Remove cover keepsake of mechanism.

NOTE
Only with the cistern 20.
Remove cover panel.

11 Remove cover keepsake of the front from the cistern area.

Flush plate(no cistern IN)

Requirements:

- The cistern shaft is installed in such a way that it is flush with the tiles.
- Mechanism, lock and spigot are removed.

12 Close cistern area.

13 Locate flexible hose on the fitting area 6/8" 7b.

14 Open the corner stem to the cistern according to tiles the pipe.
15 Re-close corner area.

16 Connect the flexible hose onto the fitting area 6/8" 7b.

17 Open corner area.

Flush plate(cistern IN)

Requirements:

- The cistern shaft is installed in such a way that it is flush with the upper edge of the tiles.
- Mechanism and lock have been removed.

18 Close cistern area.

19 Locate flexible hose on the fitting area 6/8" 7b.

20 Open the corner stem to the cistern according to tiles the pipe.
21 Re-close corner area.

22 Connect the flexible hose onto the fitting area.

23 Close corner area.

Mount flush actuation

Mount flexible cable set

24 Push the flexible cable set into the metal cable from the left.
The flexible cable set must be tied to one end (depend on the metal cable).

NOTE
Only with the cistern 20.
Close cover.

Mounting the flush plate

Requirements:

- The flush actuation has been mounted.
- Insert the threaded insert all out right into the holes.
  The threaded sections must be positioned to the top and bottom.

25 Insert the threaded bolt as always, from the upper edge of the threaded bolt where out approx. 20 mm based the upper edge of the tiles.
26 Fasten threaded bolts with UNF nut.

27 Mount flexible cable set onto the hub side of the water spigot.

NOTE
Observe the colour of the adapter!

28 Screw on water spigot.

29 Mount front panel.

NOTE
Pull flush valve handle(100°) up as symbols.

Commissioning

Setting the flush

30 Set the flush volume to the main stem of the cistern.
Small flush volume stem appear, in the tap.
Large flush volume stem appear, in the tap.

Errors, faults and remedy

Error	Cause	Remedy
WC flushes by itself	Cistern is not sealed anymore or cut	Make sure the cistern is sealed by cut
	No water in cistern, cistern stem is closed	Open cistern stem
WC flush only through	Too low water filling value	Check water level in cistern(see Cistern)
	Only large cistern stem	Check stem, replace if necessary
WC flush sometimes does not work	Mechanism seals and/or actuation rod are not in cistern stem	Check the position of the flush valve and/or cistern stem

Care and maintenance

Maintenance tips

Flush plate is a non-maintenance part and can be cleaned with a cloth. Regular care and preservation of the surface ensure its long-term shine. Under no circumstances should scouring agent or scouring sponge be used.

Cleaning agents with abrasive substances, solvents, concentrated acids or lye, disinfectants containing alcohol, glass cleaner and other aggressive cleaning agents are not suitable for the maintenance of the surface. These substances can damage the surface and cause discolouration.

Disposal

Dispose the product and packaging materials in a clean, metal, sealed or not fibrous container and dispose of in accordance with valid national legal requirements.