# Flush plate Visign for Style 11

Product information Handling

## Product information

**Flush plate Visign for Style 11**

for concealed cistern 2H, concealed cistern 2L, concealed cistern 2C

**Baujahr (ab): 01.07.2007**

PDF

**Flush plate Visign for Style 11**
Modellnr.: 8331.1 | Dateigröße: 3,2...

**About these instructions for use**

## Intended use

**Areas of use**

**Suitable cisterns**

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

Installation is only possible in the following Viega concealed cisterns:

- Cistern model 2H
- Cistern model 2L

Ascertain which model is installed before mounting. The following information will help you to determine the model of the cistern installed:

**Cistern 2H**

The revision shaft of this cistern is found at a height of approx. 1 metre on the front.

**Cistern 2L**

The revision shaft of this cistern is either found at a height of approx. 75 cm on the front or on the top.

## Product description

**Overview**

*Component overview*

1 - flush plate
2 - basic panel
3 - threaded bolt
4 - Bowden cable unit

#### Technical data

The product exhibits the following technical data:

#### Flush volume

The flush volume for the flushes are:

- Small flush volume: approx. 3–4 litres
- Large flush volume: approx. 6–9 litres

For the setting of the flush see Setting the flush ›.

## Handling

### Assembly information

#### Required material and tools

#### Tool

The following tools are required for mounting:

- flat screwdriver
- knife (cutter)

### Assembly

#### Prepare cistern

**INFO!**
The following work stages and diagrams differ depending on the cistern being used. The relevant steps are marked accordingly.

Requirements:

- The cistern is fitted into the front wall.
- The front wall is tiled.

Cut into shaft cover.

Remove shaft cover.

Score the revision shaft along the edge of the tiles with a knife.

Angle the knife to do this so that the cut is made flush to the surface of the wall.

Cut the corners of the revision shaft vertically through to the wall surface.

Bend out and pull down the sides of the revision shaft.

The edge of the revisions shaft must be flush with the wall surface.

Remove cistern cover.

Remove and keep the threaded bolts from the cistern cover.

Dispose of cistern cover.

**INFO!**
**Only for assembly of the flush plate in cistern 2H or on the front of cistern 2L.**
Press the bow backwards from the mounting of the mechanism.

**INFO!**
**Only for assembly of the flush plate on the top of cistern 2L.**
Press the bow backwards from the mounting of the mechanism.

Turn the mechanism's lock by 90° in an anti-clockwise direction.

→ The mechanism is unlocked and can be removed.

Remove and dispose of mechanism.

**INFO!**
**Only with the cistern 2H.**
Remove and keep spacer.

Remove and dispose of the bow from the drain valve.

**Flush pipelines (cistern 2H)**

Requirements:

- The revision shaft is shortened in such a way that it is flush with the surface.
- Mechanism, bow and spacer are removed.

Close corner valve.

Loosen flexible hose on the filling valve (SW 19).

Open the corner valve for a few seconds to rinse the pipe.

Re-close corner valve.

Connect the flexible hose onto the filling valve (SW 19).

Open corner valve.

**Flush pipelines (cistern 2L)**

Requirements:

- The revision shaft is shortened in such a way that it is flush with the upper edge of the tiles.
- Mechanism and bow have been removed.

Close corner valve.

Loosen flexible hose on the filling valve (SW 19).

Open the corner valve for a few seconds to rinse the pipe.

Re-close corner valve.

Connect the flexible hose onto the filling valve.

Open corner valve.

## Mount flush actuation

### Mount Bowden cable unit

Push the Bowden cable unit onto the drain valve from the left.

The Bowden cable unit must be felt to click into place on the drain valve.

**INFO!**
**Only with the cistern 2H.**
Insert spacer.

## Mounting the flush plate

Requirements:

- The flush actuation has been mounted.

Insert the threaded bolts left and right into the holders.

The threaded anchors must be positioned to the top and bottom.

- Insert the threaded bolts so deeply that the upper edge of the threaded bolt sticks out approx. 20 mm behind the upper edge of the tiles.
- Fasten threaded bolts with a 90° turn.

- Mount Bowden cable unit onto the rear side of the basic panel.

  **INFO!**
  **Observe the colour of the adapter!**

- Screw on basic panel.

- Mount flush plate.

## Commissioning

### Setting the flush

- Set the flush volume on the drain valve of the cistern.

  Small flush volume (above): approx. 3–4 litres

  Large flush volume (below): approx. 6–9 litres

## Error, faults and remedy

| Error | Cause | Remedy |
|---|---|---|
| WC does not flush | Cistern is not yet completely full | Wait until the cistern is sufficiently full |
| | No water in cistern, corner valve is closed | Open corner valve |
| WC flush runs through | Dirty seal in filling valve | Check seal, replace if necessary |
| | Dirty seal in drain valve | Check seal, replace if necessary |
| WC flush actuation does not work | Bowden cable unit not properly mounted on drain valve or basic panel. | Check the position of the Bowden cable unit. |

## Care and maintenance

### Maintenance tips

Normal soap or a mild cleaning agent can be used for regular care and prevention of lime scale on the flush plate. Under no circumstances should scouring agent or scratching objects be used.

Strong stains can be removed using typical household cleaner. Rinse the detergent thoroughly with clear water after the prescribed exposure time. There should be no residue on the components.

## Disposal

Separate the product and packaging materials (e. g. paper, metal, plastic or non-ferrous metals) and dispose of in accordance with valid national legal requirements.