WC flush plate for Prevista Visign for Life 5

Product information

WC flush plate for Prevista Visign for Life 5

for all Prevista concealed cisterns

Sample code: 21-03-2019

PDF **WC flush plate for Prevista Visign for Life 5** Weight: 1.400 kg | Dimensions: 0.000 x 0.000 x 0.000 m

4 About these instructions for use

Standards and regulations

The following standards and regulations apply in Germany. Turkey and are provided as a passport flatbuch.

Regulations from section Technical data	
Sample Table	Regulations applicable in Germany
Flush Time	DIN 3265
Tender text	DIN 4109

Intended use

Areas of use

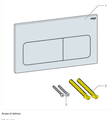
Suitable cisterns

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

Installation is possible on all Prevista concealed cisterns.

Product description

Overview



Scope of delivery:

1 Flush plate
2 Small screw
3 Screws for fixing

Technical data

Flush volume

The flush volume for the flush actuation are:

- Small flush volume approx. 3 l/3 litres
- Large flush volume approx. 6 l/6 litres

The flushing of the flush area Setting the flush volume. 1

Handling

Assembly

Prepare cistern

Requirements:

- The cistern is fitted into the wall.
- The pipe work is fitted.

1 Cut into the factory seal on the shaft cover.

2 Remove the shaft cover.

3 Cut into the contour of the revision shaft.

4 Fold the sides of the revision shaft underneath up to the flat level and snap them off.

Mounting the flush plate

1 Turn the cover plate over 90° in your preferred direction.

2 Remove the cover plate.

3 Close the corner cans.

4 Locate the flexible hose at the fitting cans.

NOTE
For setting the flush volume, see Setting the flush volume. 1

5 Apply the corner cans to a flat obstacle to flush the pipe.

6 Close the corner cans.

7 Connect the flexible hose to the fitting cans.

8 Tile open the corner cans.

NOTE
Closed the corner cans and the fitting cans for hygiene.

9 Leave the flushing water for at least 1 min.

10 Insert the cover plate into the cistern.

11 Turn the cover plate back by 90° in a clockwise direction.

12 Fold the left button up.

13 Fold the right button up.

14 Mount and screw the flush plate tight.

NOTE
For installation from the front into the concealed cisterns 90, 95, 98

15 Determine the distance for the actuating rods.

NOTE
For concealed cisterns 90 and 95

16 If necessary, cut the actuating rods to length.

- 15.75 mm
- 1.50 mm
- 1.50 mm

NOTE
For concealed cisterns 98

17 If necessary, cut the actuating rods to length.

- 11.75 mm
- 1.50 mm
- 1.50 mm
- 1.50 mm

NOTE
For installation from above into concealed cisterns 90, 95, 98

18 Determine the distance for the actuating rods.

19 If necessary, cut the actuating rods to length.

- 1.50 mm
- 1.50 mm
- 1.50 mm

20 Insert the actuating rods as far as they will go.

21 Align the actuating rods.

22 Fasten the actuating rods 90° in a clockwise direction.

23 Fold the locking levers.

- The flush plate is mounted.

Commissioning

Setting the flush volume

24 Fold the seal flaps.

25 Lift the inner valve.

26 Remove the inner valve lever through the bowden opening.

27 Set the large flush volume at the inner valve.

28 Set the small flush volume at the inner valve.

Errors, faults and remedy

Error	Cause	Remedy
The WC does not flush.	The cistern is not yet completely full.	Wait until the cistern is sufficiently full.
	There is a leak in the cistern. The inner valve is closed.	Open the inner valve.
The WC flush runs through.	The seal at the fitting cans is dirty or damaged.	Check the seal, replace if necessary.
	The seal at the inner valve is dirty or damaged.	Check the seal, replace if necessary.

Care and maintenance

Care tips

Use normal soap or a mild cleaning agent for regular care and protection of the scale on the flush plate. Under no circumstances should scouring agent or scouring objects be used.

Rinsing cisterns are be removed using special hosetrolin cleaner. Rinse the detergent thoroughly with clear water after the prescribed exposure time. Thick precipitation is needed on the instructions.

Disposal

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