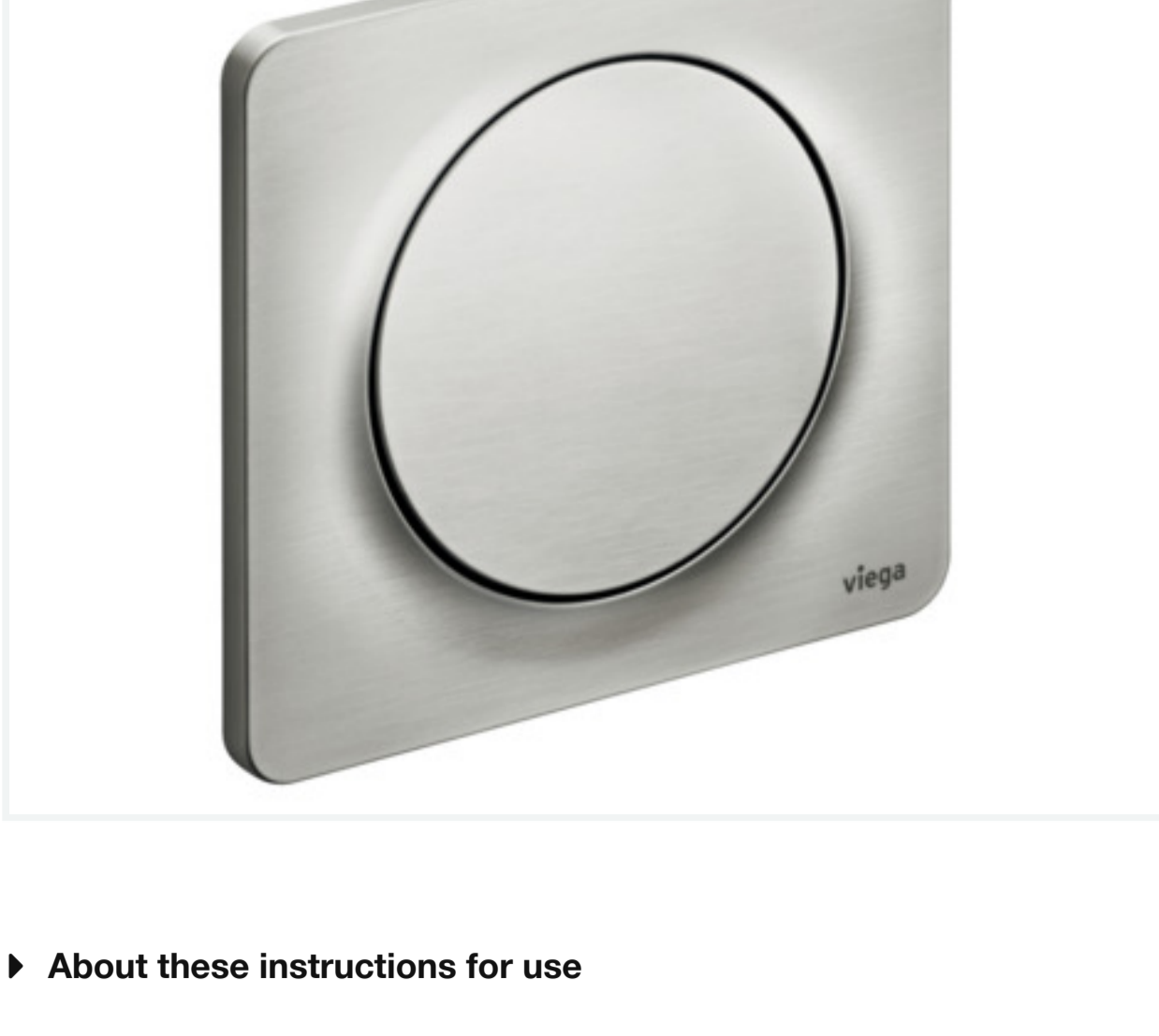


## Visign for Style 13 equipment set

Product information Handling

## Product information



## Visign for Style 13 equipment set

for urinal flushing system

Baujahr (ab): 01.03.2010

Visign for Style 13 equipment set  
Modellnr.: 8333.2 | Dateigröße: 2.9...

► About these instructions for use

## Standards and regulations

The following standards and regulations apply to Germany / Europe. National regulations can be found on the relevant web site of your country at [viega.com/standards](http://viega.com/standards).

## Regulations from section: Technical data

Scope / Notice	Regulations applicable in Germany
Flush flow	DIN 3265
Noise class	DIN 4109

## Intended use

## Areas of use

The equipment set is intended for the actuation of flushes in urinals.

## Maintenance

The cartridge valve should be cleaned once a year to ensure fault-free operation. See [Cleaning cartridge valve](#).

## Product description

## Overview



## Component overview

- 1 - flush plate
- 2 - fixing screws
- 3 - basic panel
- 4 - cartridge valve

## Technical data

The product has the following technical data:

Minimum flow pressure	0.05-0.5 MPa (0.5-5 bar)
Flush flow, see Regulations from section: Technical data	0.3-0.7 l/s
Noise class, see Regulations from section: Technical data	Class 2

## Handling

## Assembly information

## Required material and tools

## Tool

The following tools are required for mounting:

- flat screwdriver
- spanner (SW 17)
- handsaw

## Assembly

## Insert cartridge valve

Requirements:

- the pre-wall element has been mounted
  - the tiling work is completed.
  - the revision opening is freely accessible
  - the urinal ceramic has been mounted
1. Open the shut-off with a screw driver for a few seconds to rinse the pipeline.
  2. Re-close shut-off.

3. Remove seal (SW 17).

4. Place the cartridge valve on straight and carefully screw in (fine thread).
5. Screw in cartridge valve (SW 17).

6. Set flush volume.
  - inside position: 2 l
  - outside position: 4 l
7. Open shut-off valve.

## Mounting the flush plate

Requirements:

- The cartridge valve is mounted and set.
1. Determine the length of the actuating rod. The tip of the rod must lie 15 mm behind the front edge of the wall covering.

2. Shorten the actuating rod with a saw.
3. Turn the actuating rod into the cartridge and counter with the threaded nut.

4. Screw basic panel on horizontally.

5. Place the flush plate onto the basic panel.

## Faults, faults and remedy

Error	Cause	Remedy
Urinal does not flush	Shut-off valve closed	Open shut-off valve
	Cartridge valve dirty or damaged	Clean cartridge valve, if necessary, replace <a href="#">Cleaning cartridge valve</a>
Flush is too weak	Shut-off valve is not open far enough	Open shut-off valve
	Cartridge valve dirty or damaged	Clean cartridge valve, if necessary, replace <a href="#">Cleaning cartridge valve</a>
Urinal flush runs through	Cartridge valve dirty or damaged	Clean cartridge valve, if necessary, replace <a href="#">Cleaning cartridge valve</a>

## 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.

## Cleaning cartridge valve

The cartridge valve may be cleaned, if necessary. Proceed as follows:

1. Remove the cover plate from the basic panel.
2. Unscrew basic panel.
3. Close shut-off.
4. Unscrew cartridge valve.
5. Rinse cartridge valve under running water. Remove coarse dirt with a soft brush.
6. Re-mount cartridge valve and flush plate in acc. with [Insert cartridge valve](#) and [Mounting the flush plate](#).

## 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.