

# Instructions for Use

## Washbasin module



for washbasins with single-hole fitting

**Model**  
8055.4

**Year built (from)**  
02/2005

**viega**

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# 1 About these instructions for use

Trade mark rights exist for this document, further information can be found at [viega.com/legal](http://viega.com/legal).

## 1.1 Target groups

The information in this instruction manual is directed at the following groups of people:

- Heating and sanitary professionals and trained personnel
- Drywall builder

It is not permitted for individuals without the abovementioned training or qualification to mount, install and, if required, maintain this product. This restriction does not extend to possible operating instructions.

The installation of Viega products must take place in accordance with the general rules of engineering and the Viega instructions for use.

## 1.2 Labelling of notes

Warning and advisory texts are set aside from the remainder of the text and are labelled with the relevant pictographs.



### **DANGER!**

This symbol warns against possible life-threatening injury.



### **WARNING!**

This symbol warns against possible serious injury.



### **CAUTION!**

This symbol warns against possible injury.



### **NOTICE!**

This symbol warns against possible damage to property.



Notes give you additional helpful tips.

## 1.3 About this translated version

This instruction for use contains important information about the choice of product or system, assembly and commissioning as well as intended use and, if required, maintenance measures. The information about the products, their properties and application technology are based on the current standards in Europe (e. g. EN) and/or in Germany (e. g. DIN/DVGW).

Some passages in the text may refer to technical codes in Europe/Germany. These should serve as recommendations in the absence of corresponding national regulations. The relevant national laws, standards, regulations, directives and other technical provisions take priority over the German/European directives specified in this manual: The information herein is not binding for other countries and regions; as said above, they should be understood as a recommendation.

## 2 Product information

### 2.1 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: Fields of application / Mounting conditions

Scope / Notice	Regulations applicable in Germany
suitable masonry walls	EN 1996-1-1
suitable concreted walls	DIN 1045
suitable support profiles	DIN 18183

#### Regulations from section: Sound protection

Scope / Notice	Regulations applicable in Germany
Fulfilled noise protection requirements	DIN 4109
Fulfilled noise protection requirements	DIN 4109 (additional sheet 2)
Fulfilled noise protection requirements	VDI 4100 SSt I-SSt II

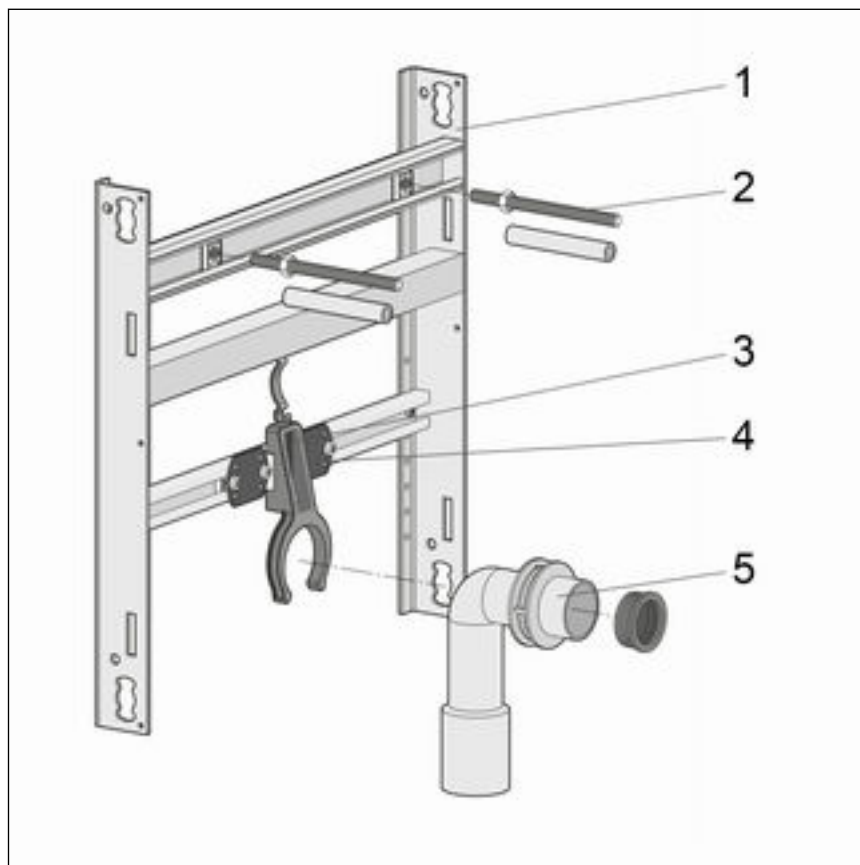
### 2.2 Intended use

#### 2.2.1 Areas of use

The Viega washbasin module is suitable for mounting on wall constructions pursuant to the regulations in section [↗](#) 'Regulations from section: Fields of application / Mounting conditions' on page 5 and is intended for use in a Steptec pre-wall construction.

## 2.3 Product description

### 2.3.1 Overview



**Fig. 1: Components and scope of delivery**

- 1 - washbasin module
- 2 - threaded bolt
- 3 - mounting bracket for drain elbow
- 4 - connections for wall plates
- 5 - drain elbow

### 2.3.2 Compatible components

The module is compatible with all common washbasin ceramics, even with larger projection (barrier-free).

### 2.3.3 Sound protection

The washbasin module complies with the noise insulation requirements specified in section ↗ *'Regulations from section: Sound protection'* on page 5.

## 2.3.4 Technical data

The product has the following technical data:

drain elbow	DN 40 / 50
Rubber nipple	DN 40 / 30

## 3 Handling

### 3.1 Assembly information

#### 3.1.1 Mounting conditions

##### Suitable walls

For this, observe the Steptec system instructions for use.

##### Construction height

With the construction height, the marked height of the upper edge of the finished floor must be observed.

#### 3.1.2 Installation dimensions

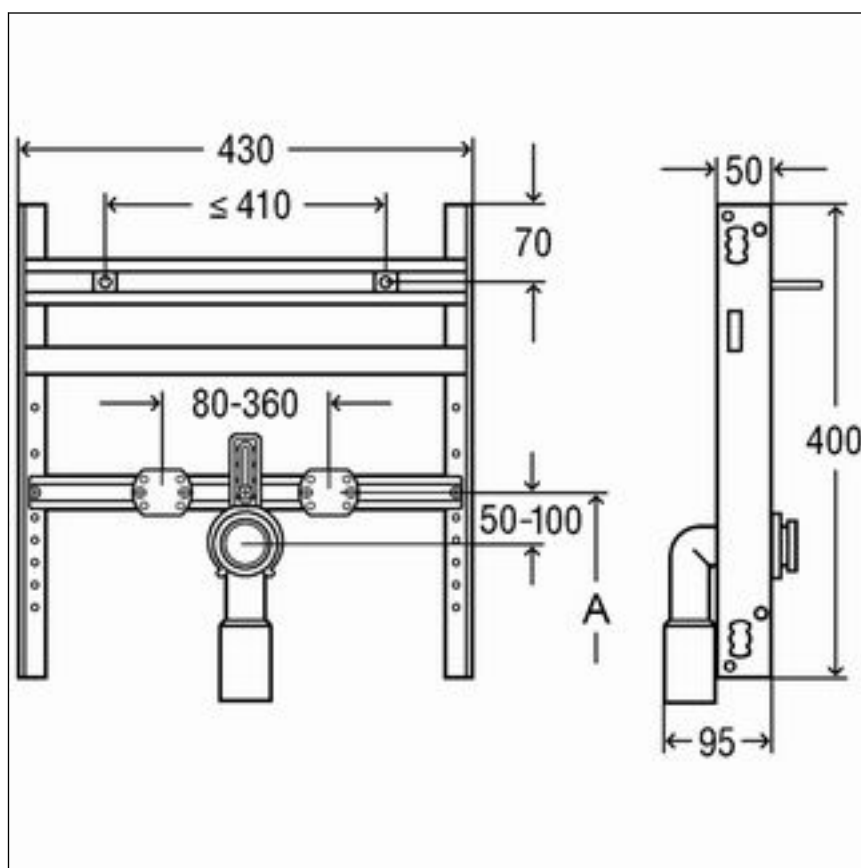


Fig. 2: Dimensions

A - adjustable height



### 3.1.3 Required tools

The following tools are required for mounting the washbasin module:

- ratchet with sockets: 13 mm / 17 mm
- fork or ring spanner: 17 mm / 19 mm

## 3.2 Assembly

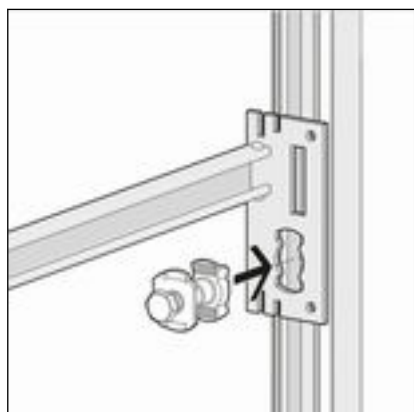
### 3.2.1 Mounting module

#### Mounting in Steptec

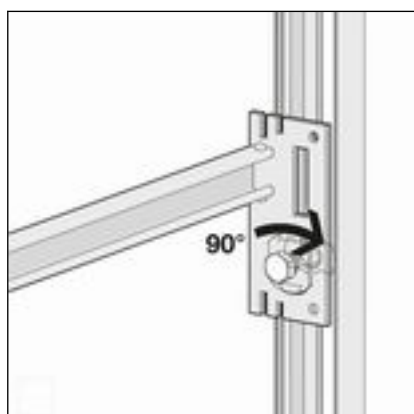


The two vertical rails, which surround the module, must be open towards the module and be at an interval of 430 mm.

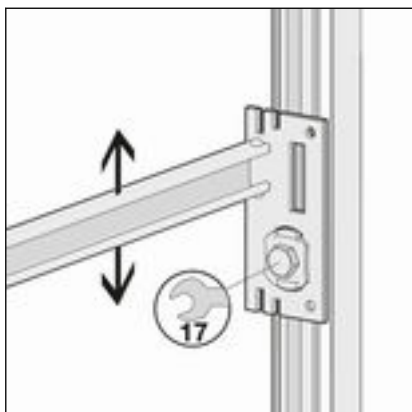
#### Securing module



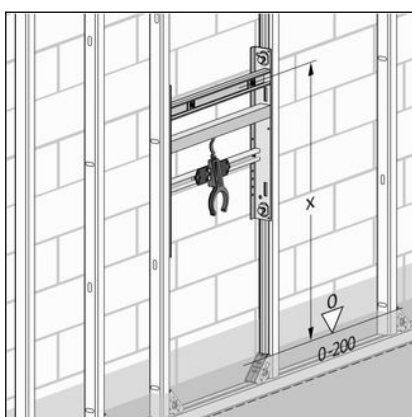
- Secure the module onto the open Steptec rail with the slot nuts supplied:
- Insert the slot nut into the opening of the module.



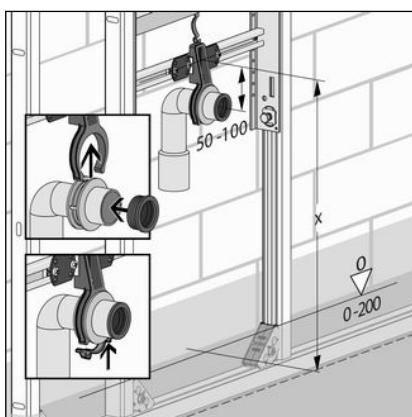
- Push the slot nut in slightly.
- Turn by 90°.
- The slot nut is secured in the Steptec rail.



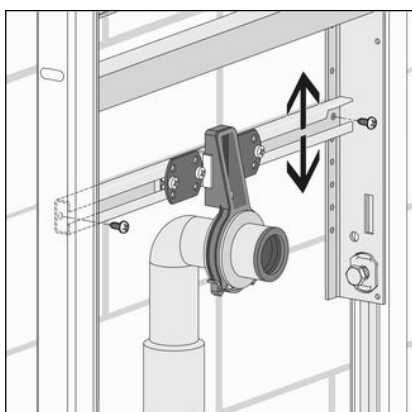
- Align the height of the module.
- Tighten the slot nut with a ring spanner (SW 17).
- Tighten the other slot nuts in the same way.
- The module is secured on the rail framework.



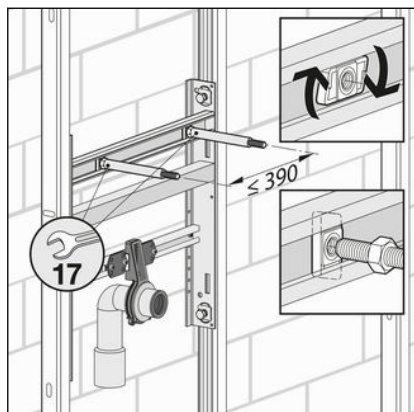
- Set desired height of the module (X). When doing so, observe the upper edge of the finished floor.



- Lock the drainpipe in place in the holding device.
- Insert seal.
- Close the bow around the drainpipe.
- Set desired height for the bracket of the drain elbow (X).



- Set the height of the drainpipe using the holding device.  
To do this, loosen the lateral screws and choose the desired height.  
Re-tighten screws.

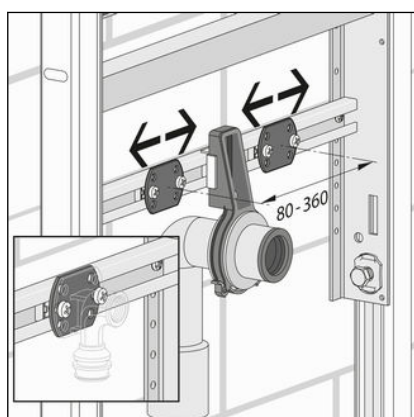


► Attach bracket for threaded bolts:

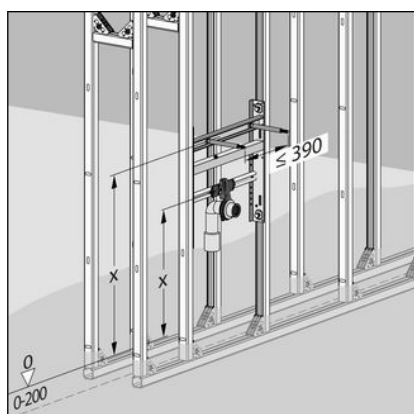
Insert bracket horizontally and turn clockwise by 90°.

The distance between the brackets may only be a maximum of 390 mm.

► Screw in threaded bolt and tighten with a ring spanner (SW 17).



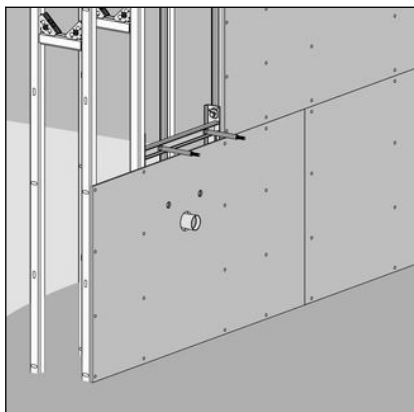
► Set the wall plate connections. The interval between the connections bolts can be set continuously from 80 up to 360 mm.



► Check height and width settings.

In addition, observe the instructions of the ceramic manufacturer.

### 3.2.2 Rounding off jobs



- Single clad pre-wall: Clad with 12.5 mm wide IFGP or 12 mm wide Aqua-KS cladding panels.

When doing so, make sure that no abutting edges converge.

- Grout the abutting edges and joints with a suitable filler.
- Observe the instruction manual for the cladding panels for more information.

### 3.3 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.



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