

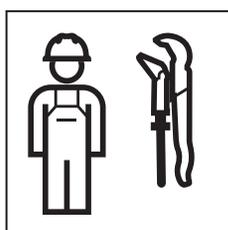


# INSTALLATION MANUAL

MONTAGEANLEITUNG

INSTRUCTIONS DE MONTAGE

ISTRUZIONI PER IL MONTAGGIO



## Warning message

---

---

**DANGER****Danger of fatal electric shock**

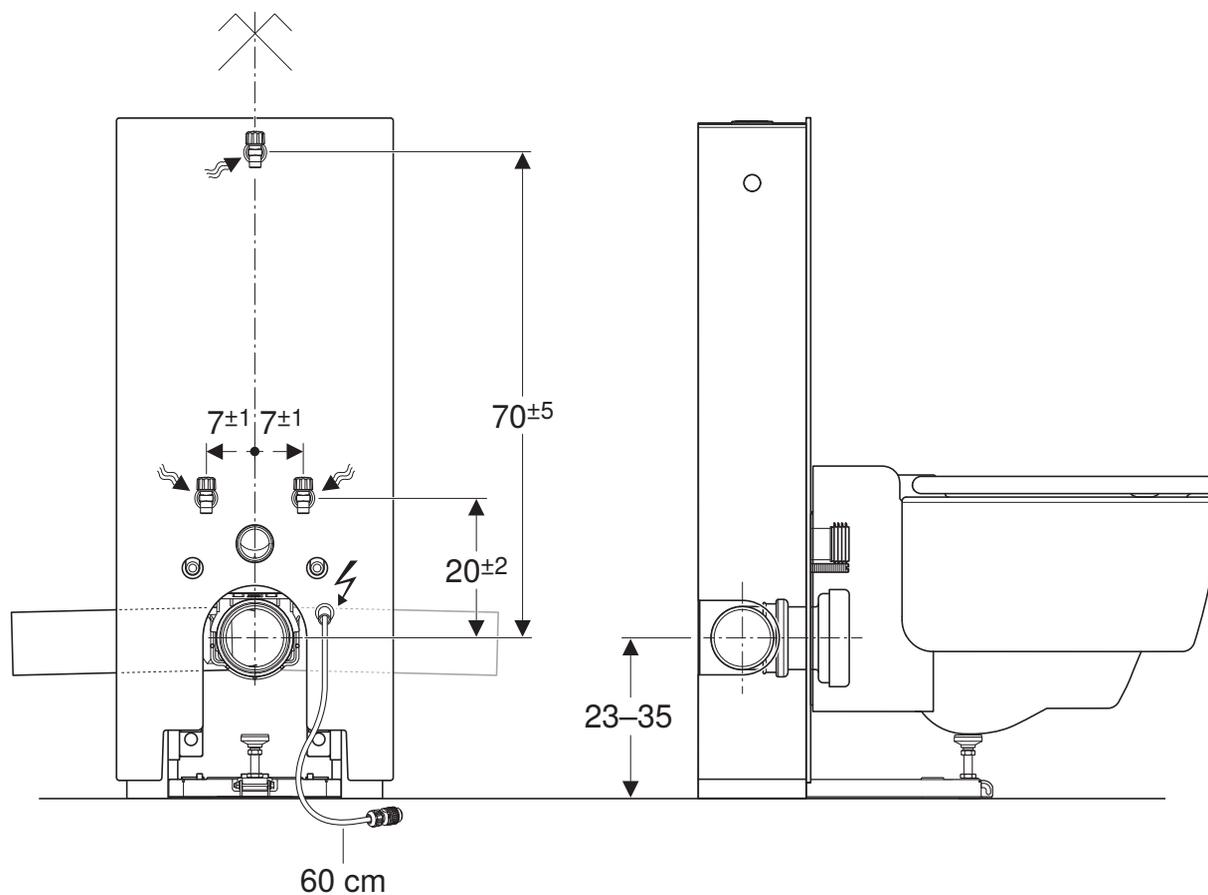
- ▶ The device may only be operated at power outlets or fixed connections with protective earthing.
- 

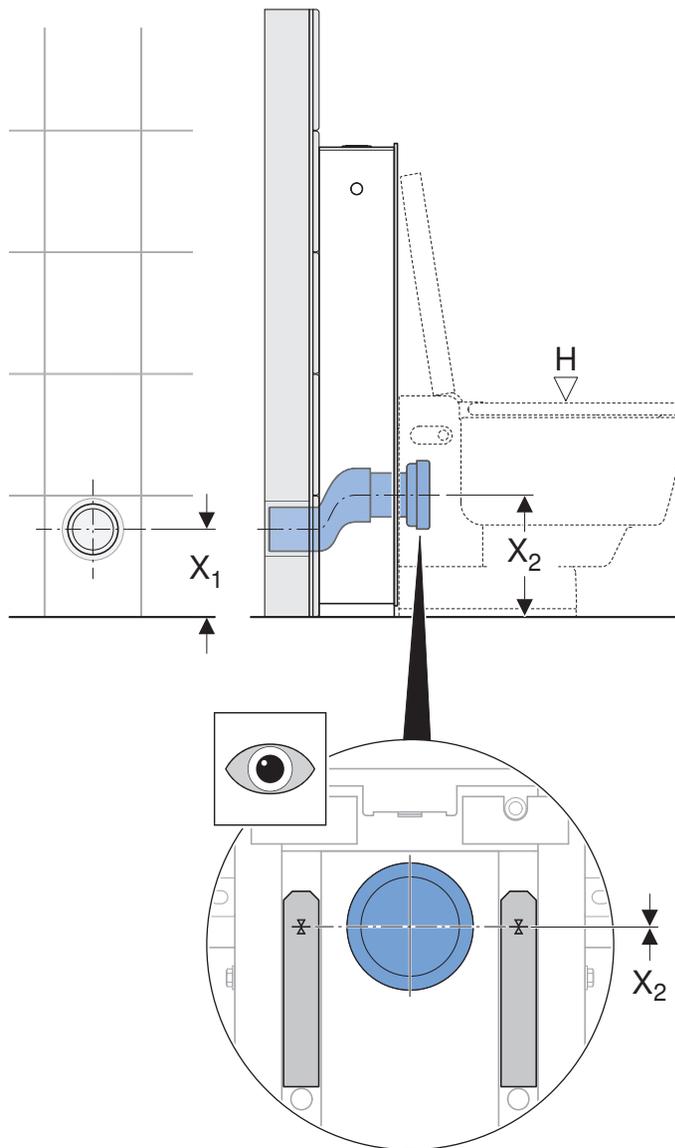
**ATTENTION****Damage to hoses**

Only the hoses supplied are permitted to be used. Old hoses are not permitted to be reused.

## Dimensions in cm

### Installation dimensions for AquaClean Mera floor-standing WC Care



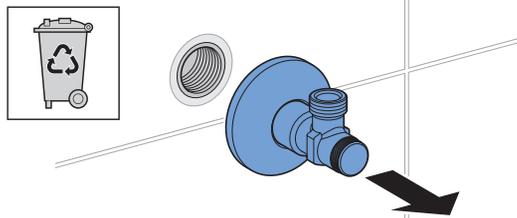


X <sub>1</sub>		X <sub>2</sub>	H	
23	 0 cm	23	44 <sup>±1</sup>	
24		24	45 <sup>±1</sup>	
25		25	46 <sup>±1</sup>	
26		26	47 <sup>±1</sup>	
21	 3 cm	24	45 <sup>±1</sup>	
22		25	46 <sup>±1</sup>	
23		26	47 <sup>±1</sup>	
24		27	48 <sup>±1</sup>	
25		131.085.11.1	28	49 <sup>±1</sup>
26		29	50 <sup>±1</sup>	
19	 5 cm	24	45 <sup>±1</sup>	
20		25	46 <sup>±1</sup>	
21		26	47 <sup>±1</sup>	
22		27	48 <sup>±1</sup>	
23		28	49 <sup>±1</sup>	
24		388.352.29.1	29	50 <sup>±1</sup>
25		30	51 <sup>±1</sup>	
26		31	52 <sup>±1</sup>	
17	 7 cm	24	45 <sup>±1</sup>	
18		25	46 <sup>±1</sup>	
19		26	47 <sup>±1</sup>	
20		27	48 <sup>±1</sup>	
21		28	49 <sup>±1</sup>	
22		29	50 <sup>±1</sup>	
23		30	51 <sup>±1</sup>	
24		131.108.11.1	31	52 <sup>±1</sup>
25		32	53 <sup>±1</sup>	
26		33	54 <sup>±1</sup>	
27		34	55	
28	35	56		

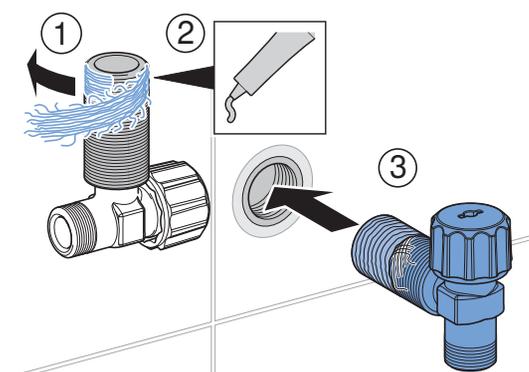
# Installation

## Mounting the angle stop valve

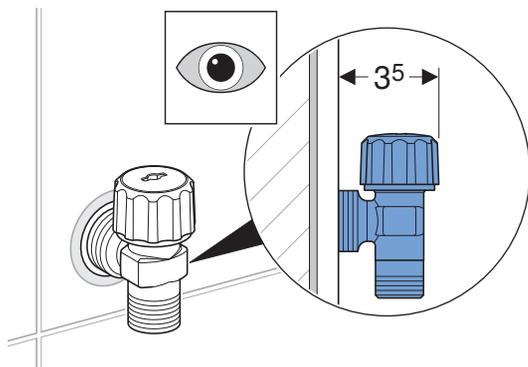
**1** Remove the angle stop valve.



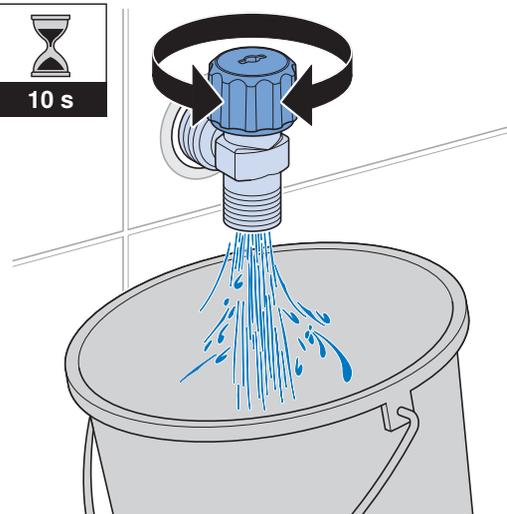
**2** Seal the angle stop valve with hemp and mount it.



**3** Check the dimensions of the angle stop valve.

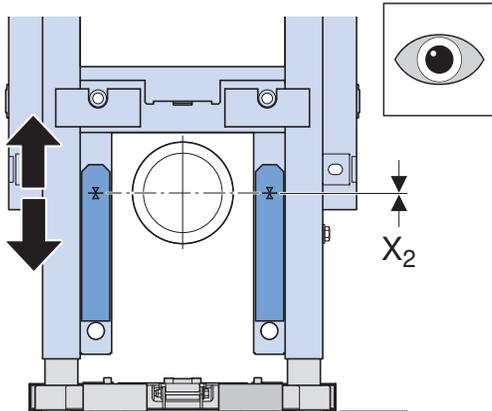
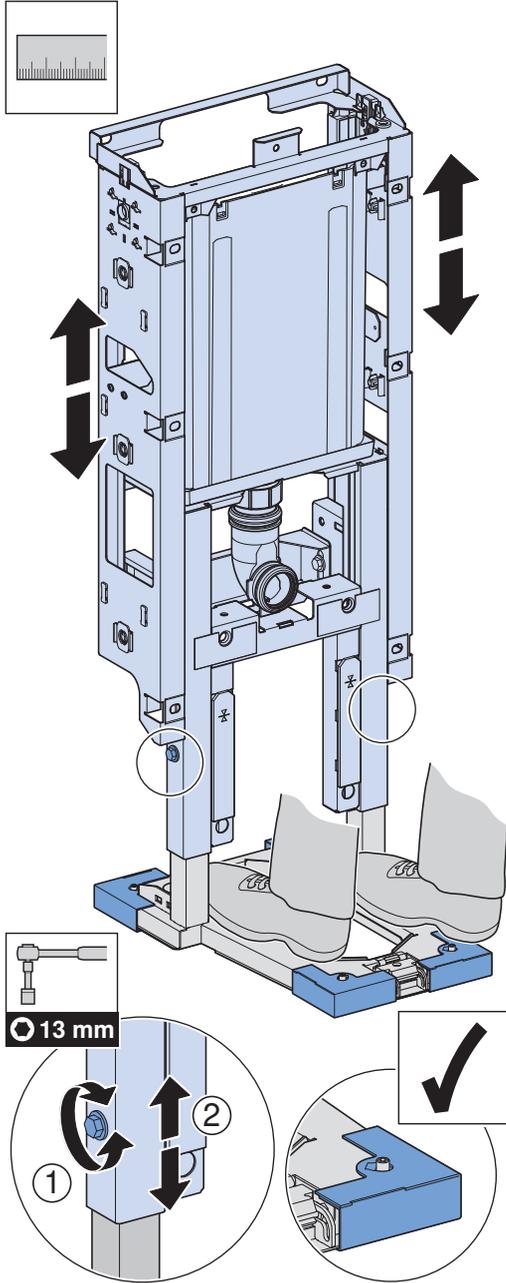


**4** Flush the angle stop valve.

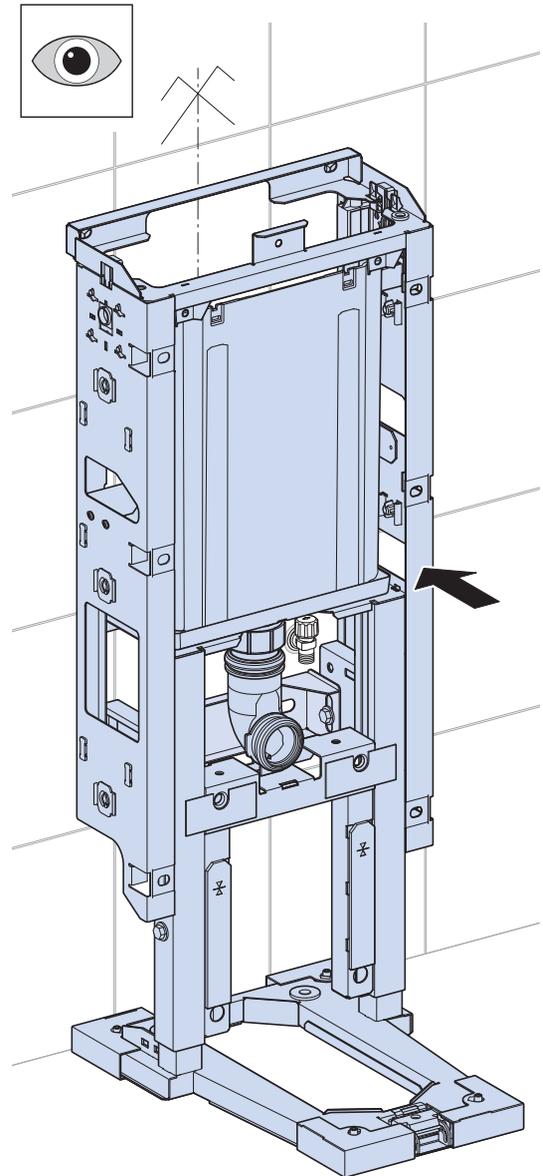


Mounting the frame

1 Adjust the frame height.

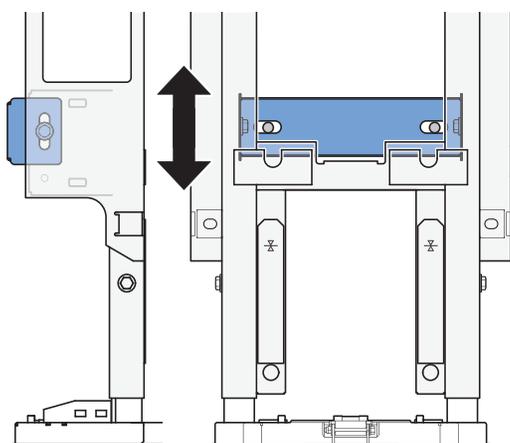
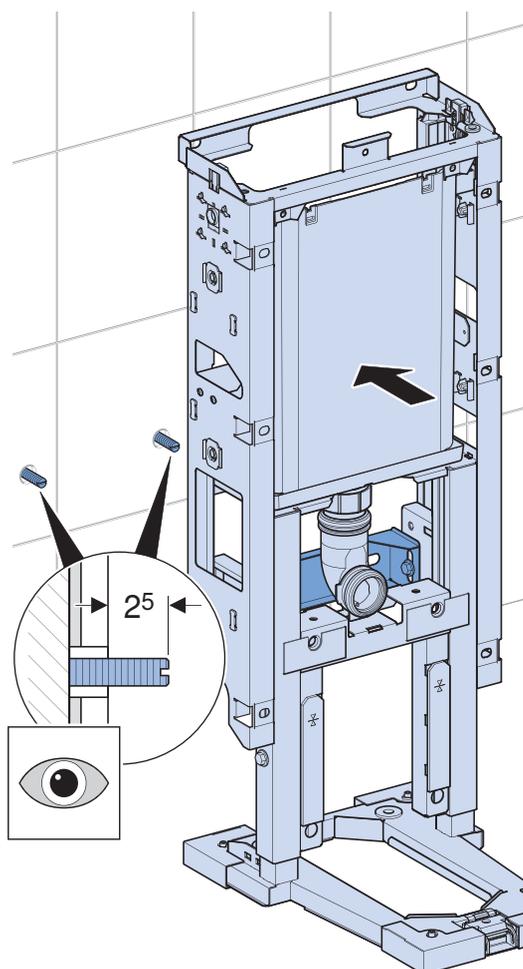


2 Position the frame.



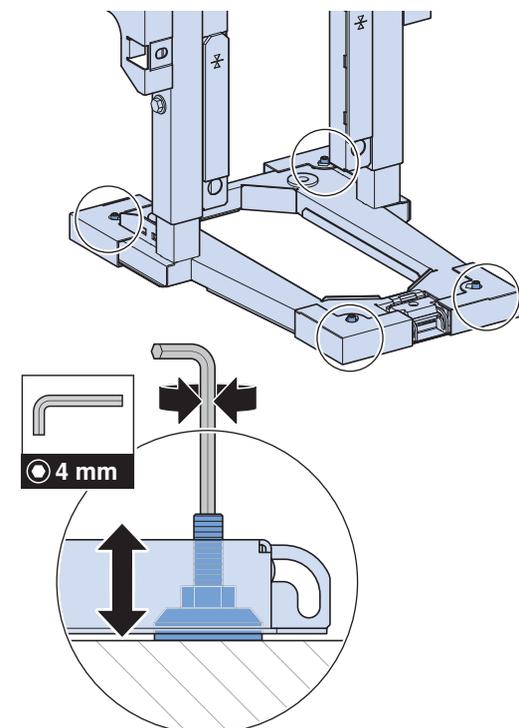
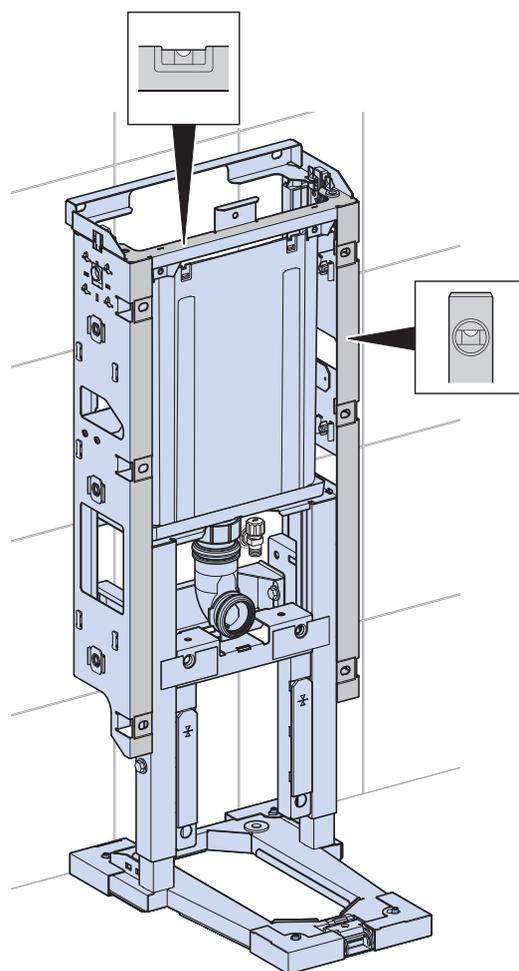


Align the crossbeam in the frame.

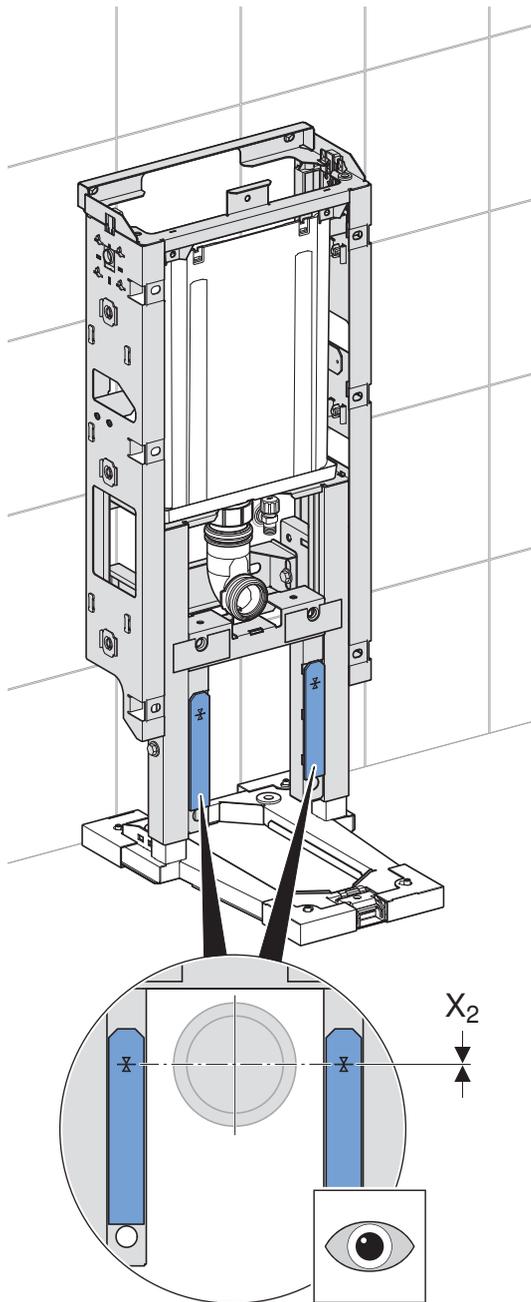


3

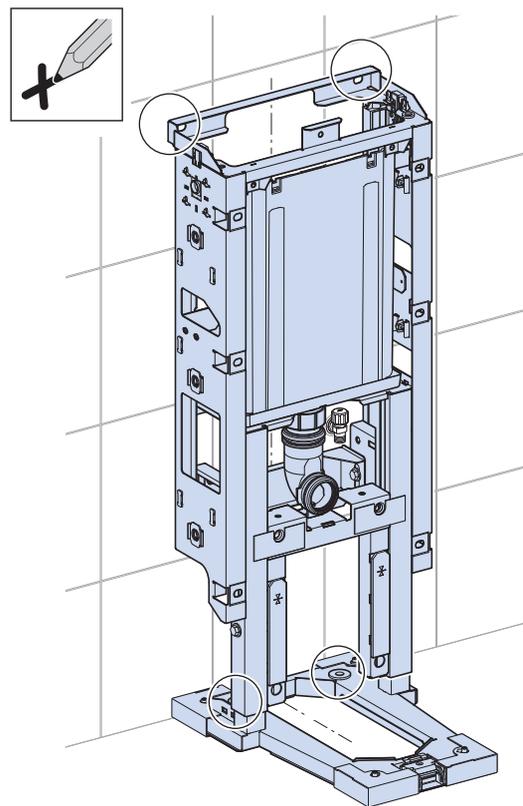
Align the foot screws. Check the vertical and horizontal frame alignment.



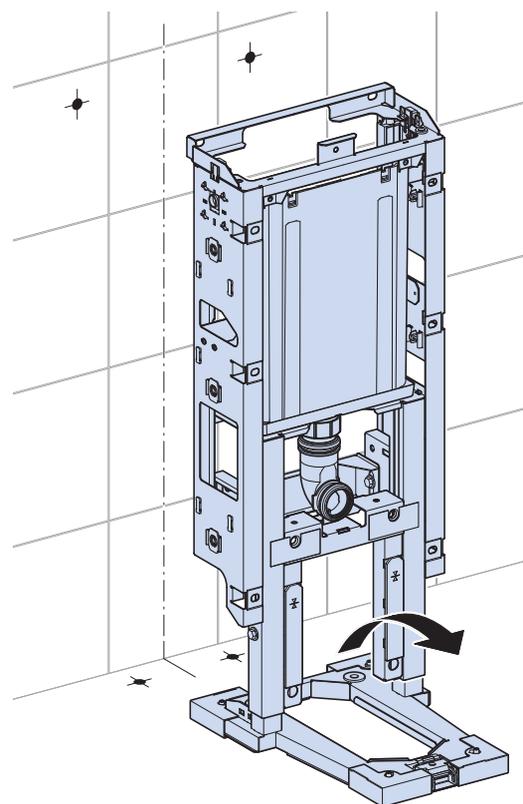
- 4 Align the frame so that it is centred.



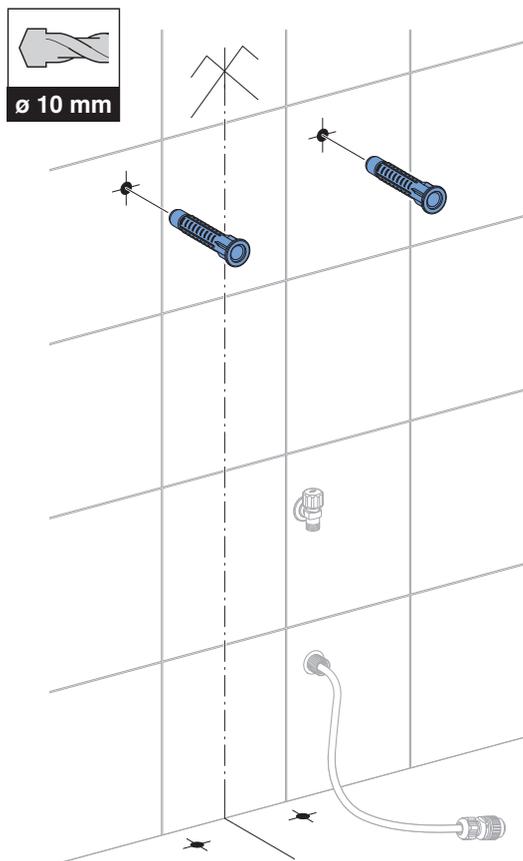
- 5 Mark the top and bottom fastening points.



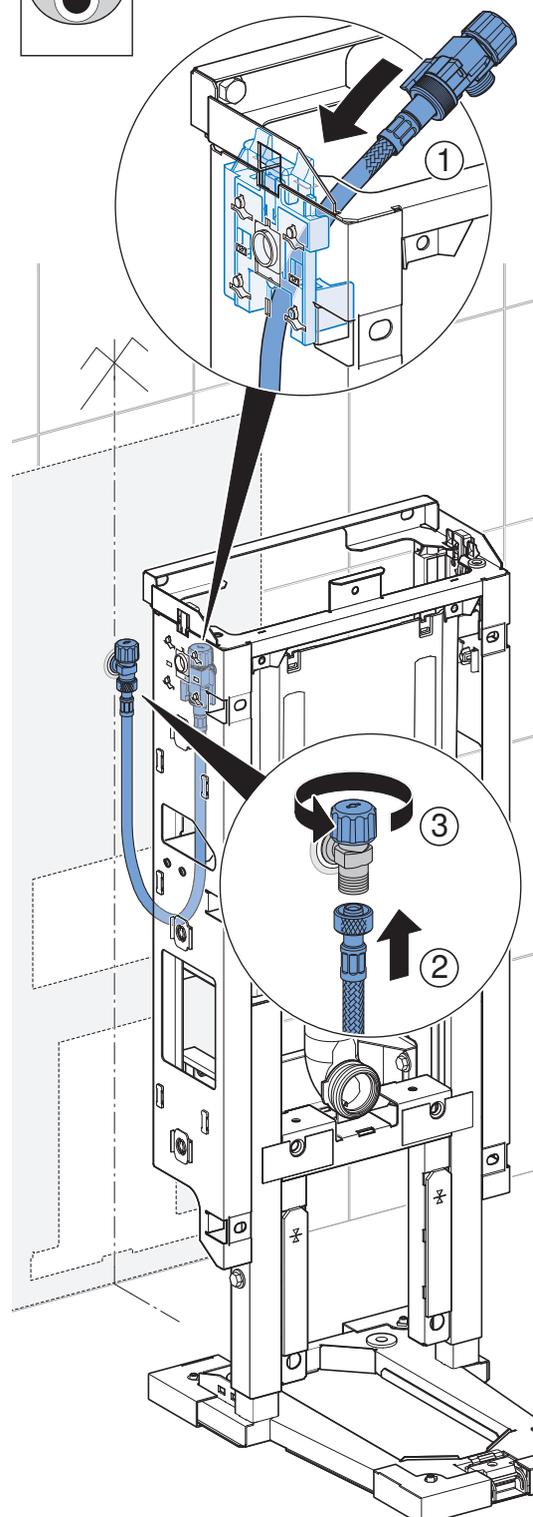
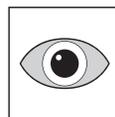
- 6 Remove the frame.



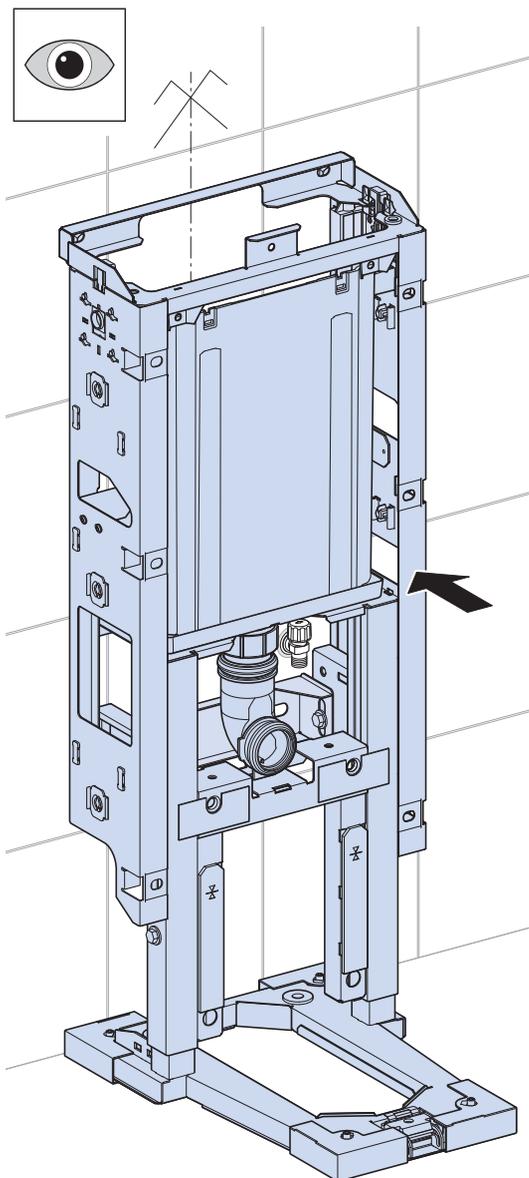
## 7 Drill the fixing holes.



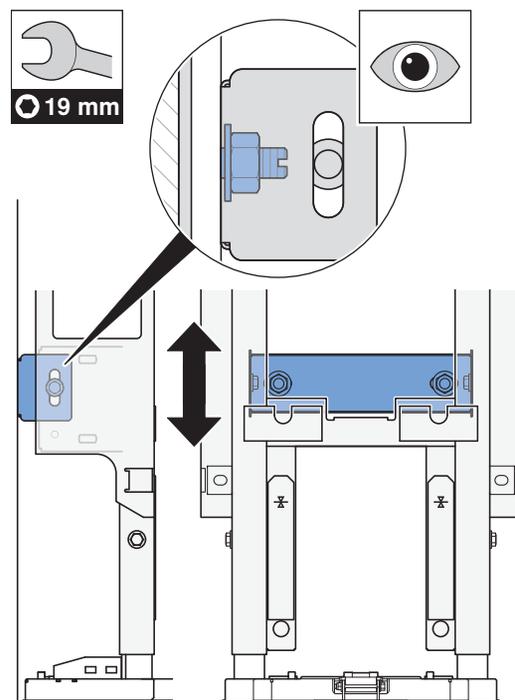
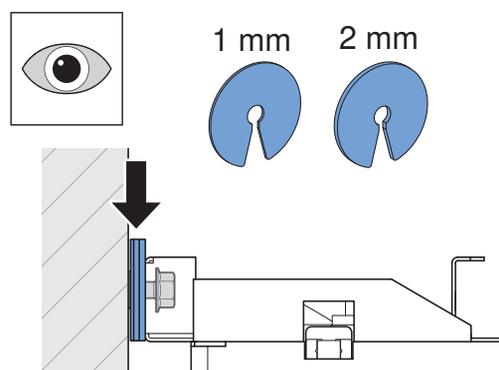
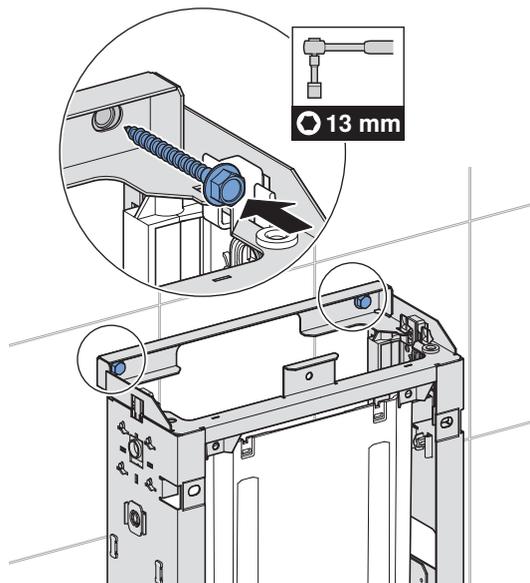
## i Establish the rear centre water supply connection.

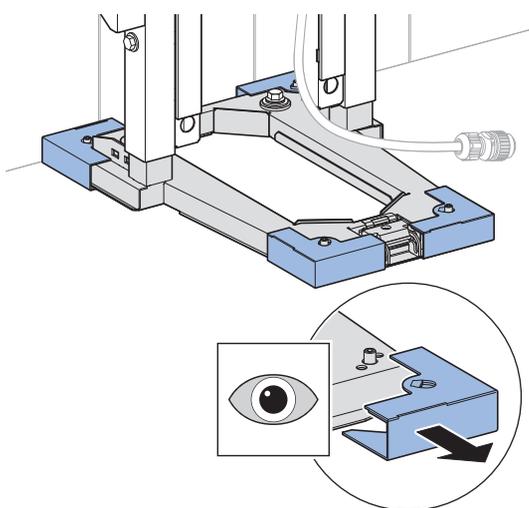
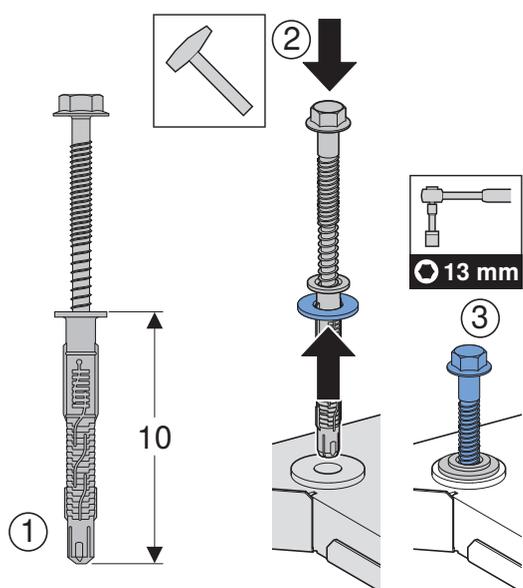
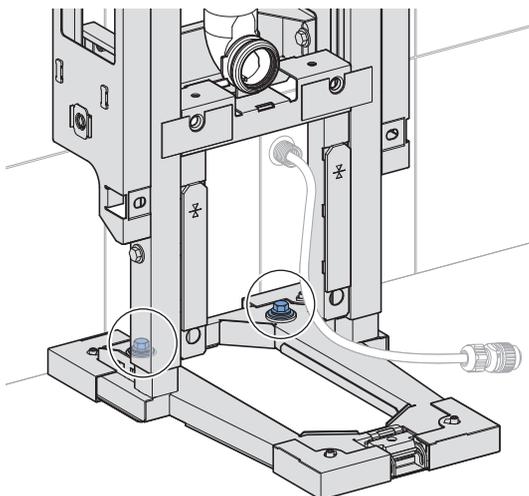


8 Position the frame.

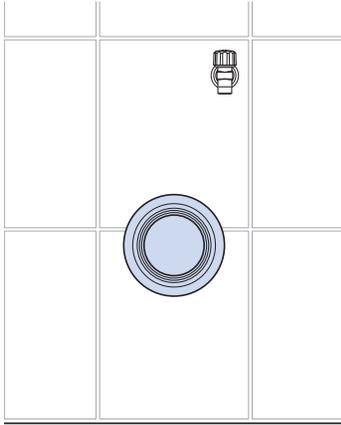


9 Mount the frame screws at the top.

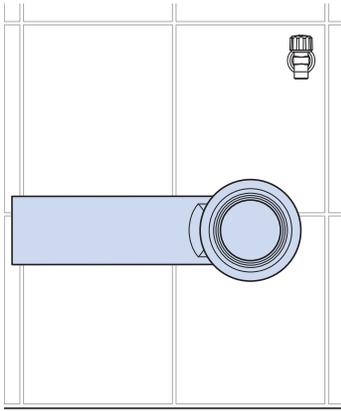


**10** Mount the frame screws at the bottom.

## Outlet pipe situation



"Mount the outlet pipe wall outlet", page 13

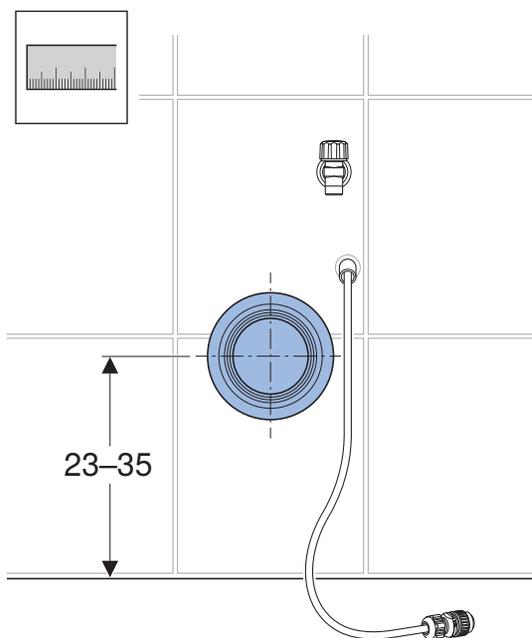


"Mounting the outlet pipe side outlet", page 14

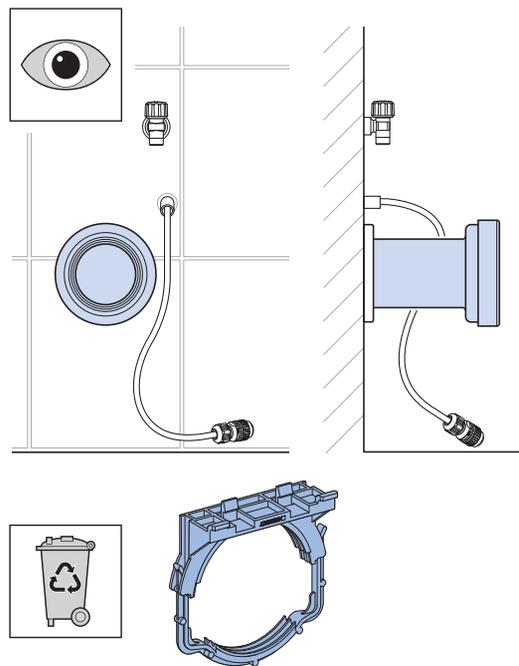
## Mount the outlet pipe wall outlet

### Prerequisite

- Installation dimensions of the outlet pipe wall outlet.



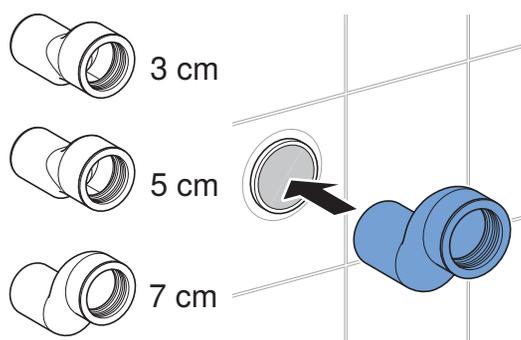
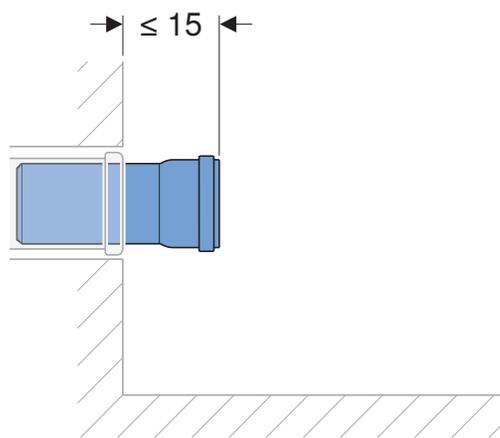
- ▶ Dispose of the pipe bracket.



See Mount the reinforced braided hoses.



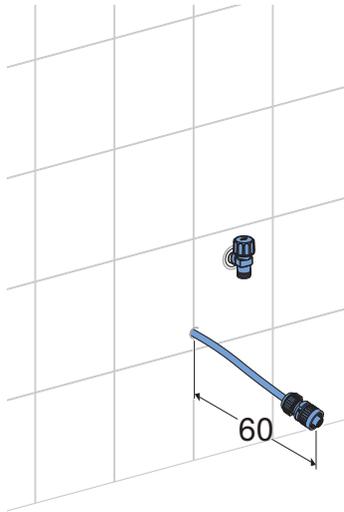
Mount the offset sheet.



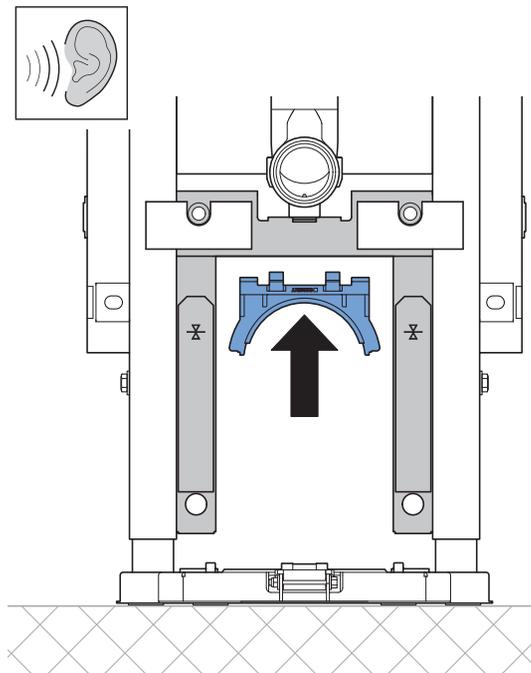
## Mounting the outlet pipe side outlet

### Prerequisite

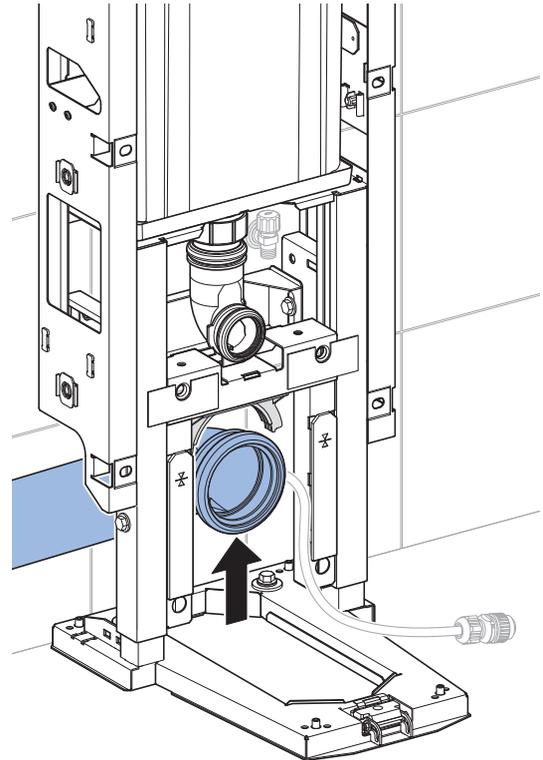
- Installation dimensions of the outlet pipe side outlet.



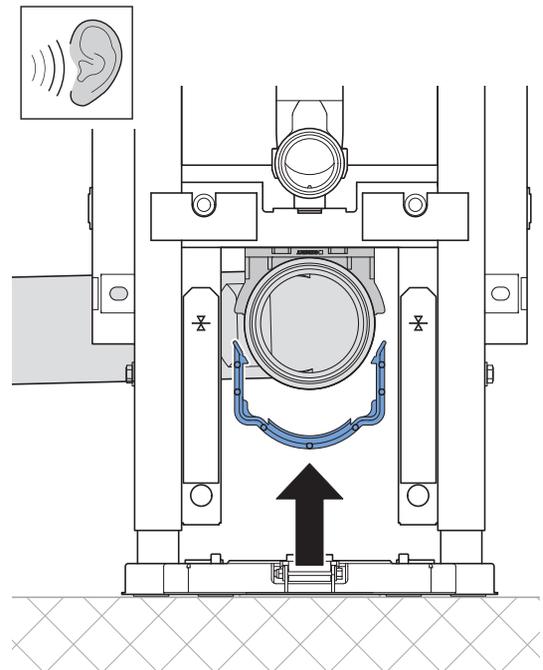
### 1 Insert the upper part of the pipe bracket.



### 2 Mount the outlet pipe.

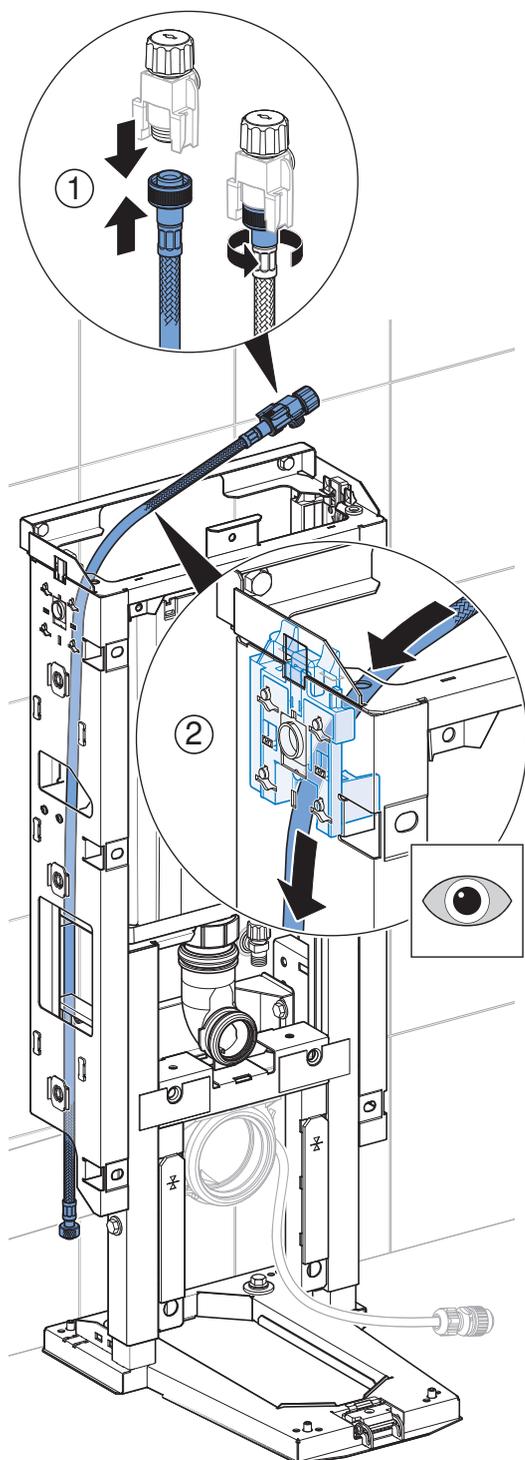


### 3 Secure the outlet pipe with the lower part of the pipe bracket.

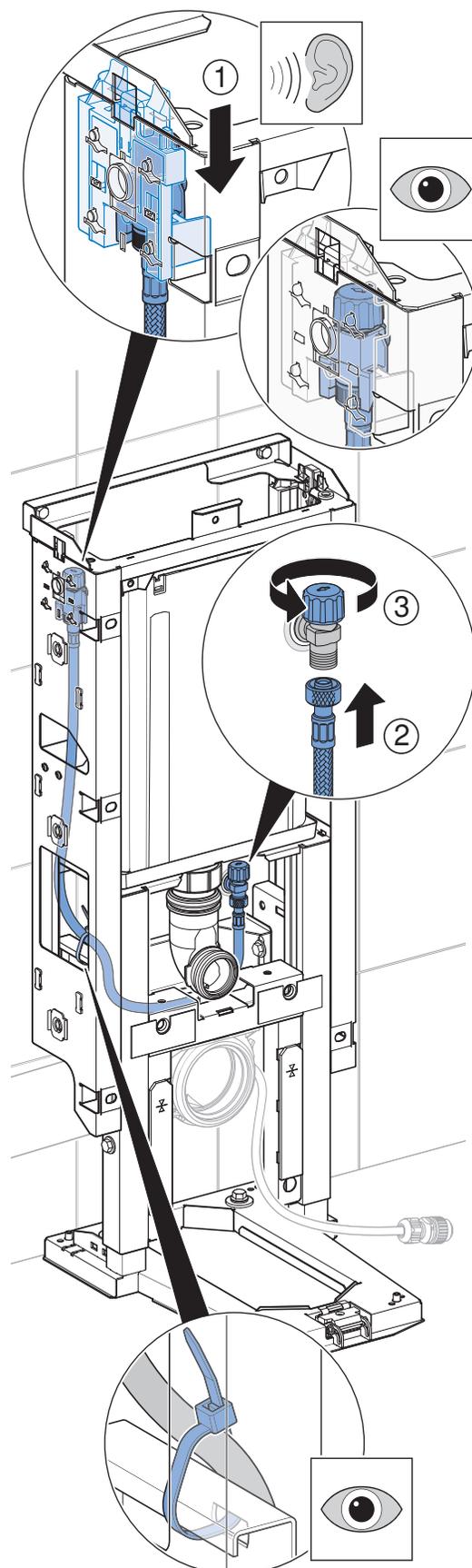


## Mount the reinforced braided hoses

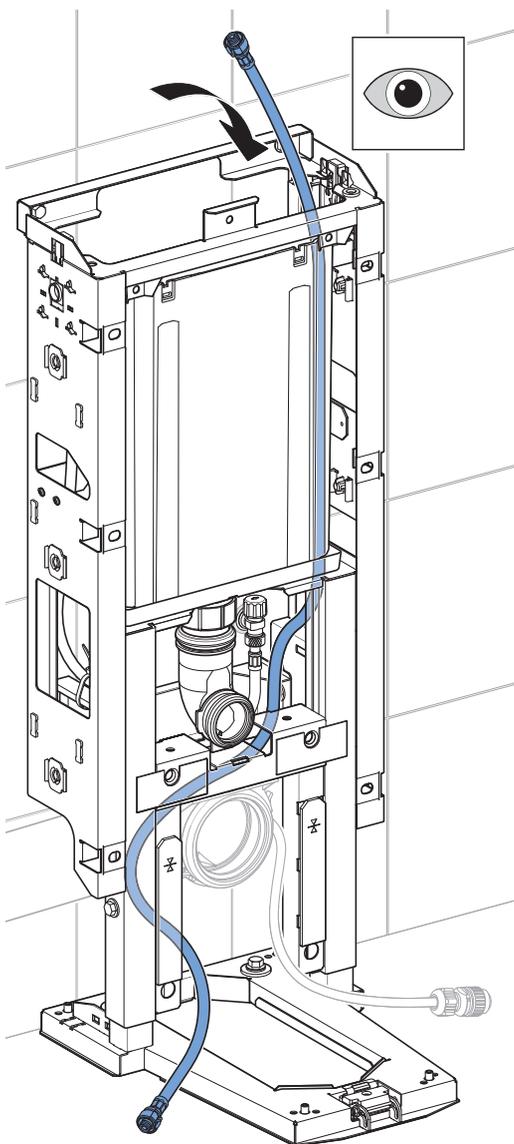
- 1** Insert the reinforced braided hose.



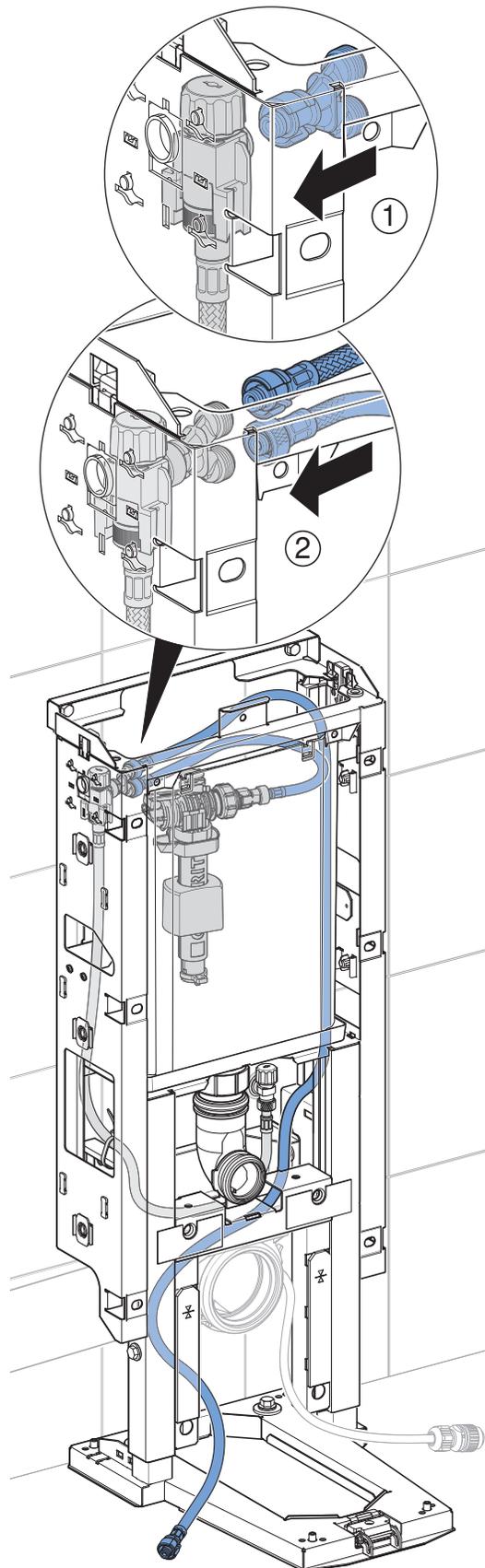
- 2** Connect and secure the reinforced braided hose to the angle stop valve.

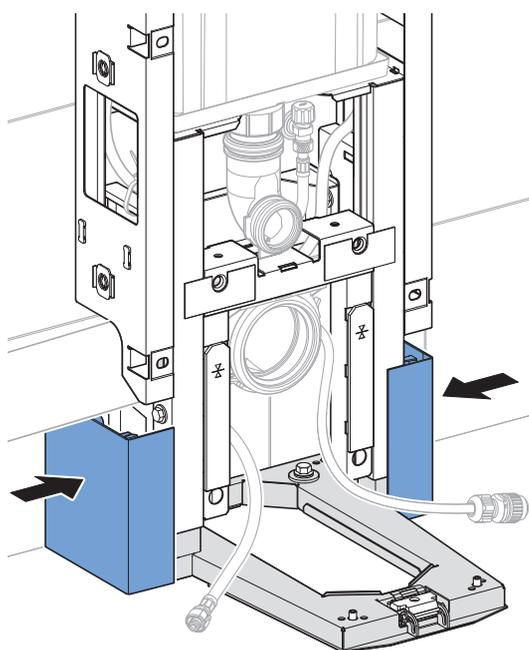
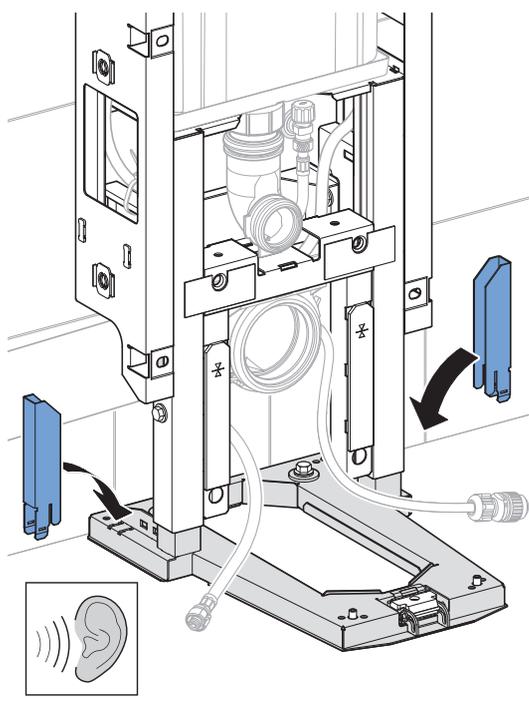
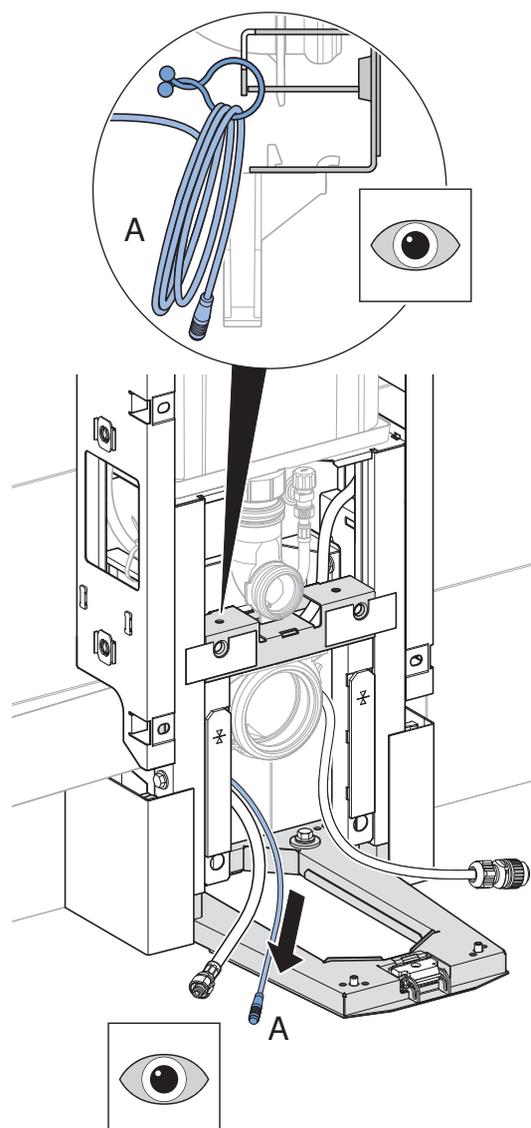


- 3** Lay the reinforced braided hose for the shower toilet.



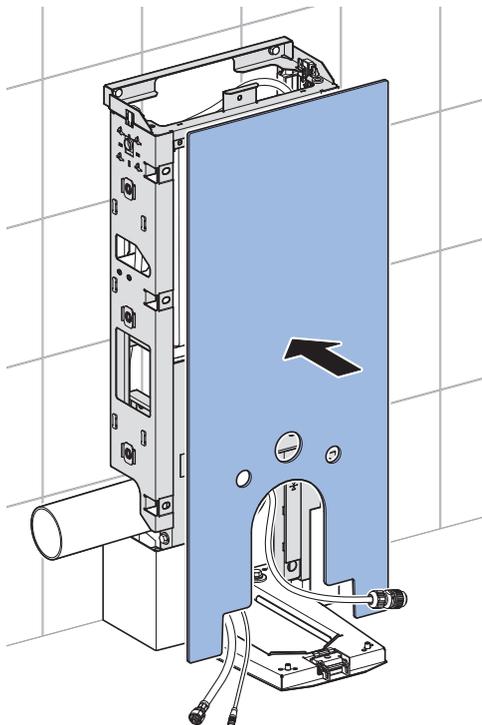
- 4** Mount the Y-piece and connect the reinforced braided hoses.



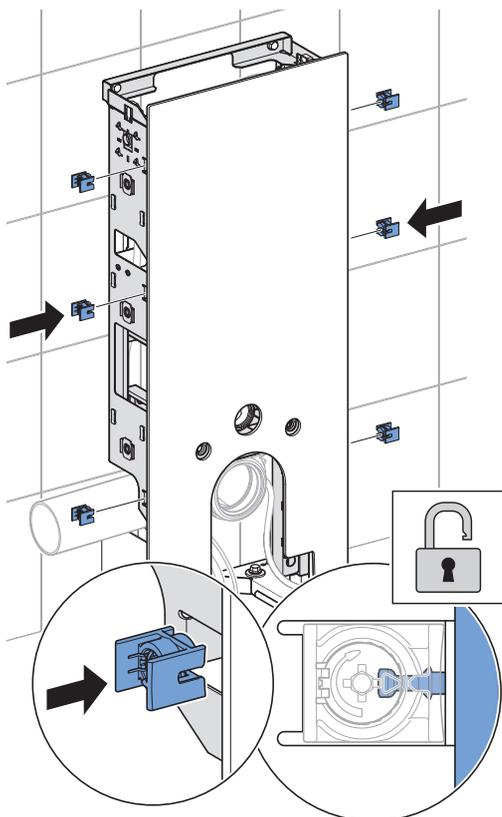
**5** Mount the bottom side cover.**6** Lay the cables and the reinforced braided hose towards the front.

## Mount the cover plate

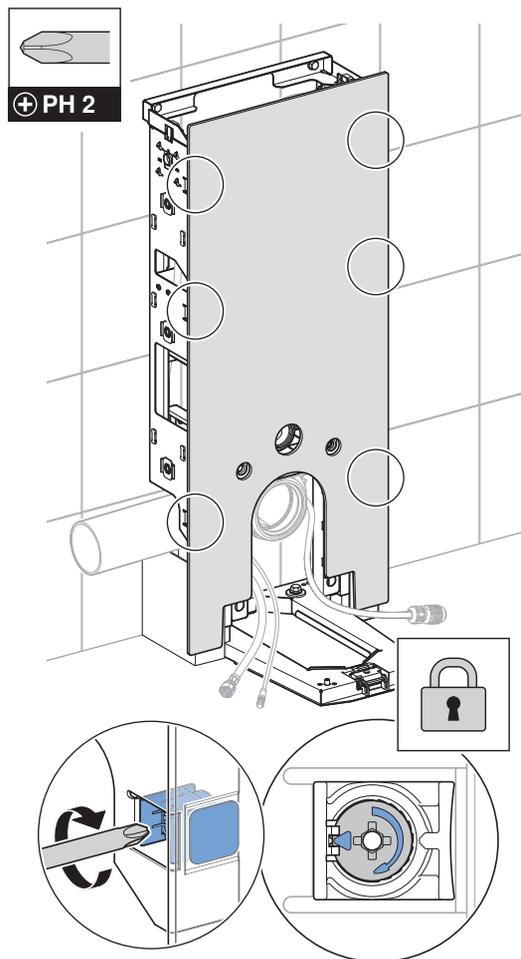
**1** Mount the front cladding.



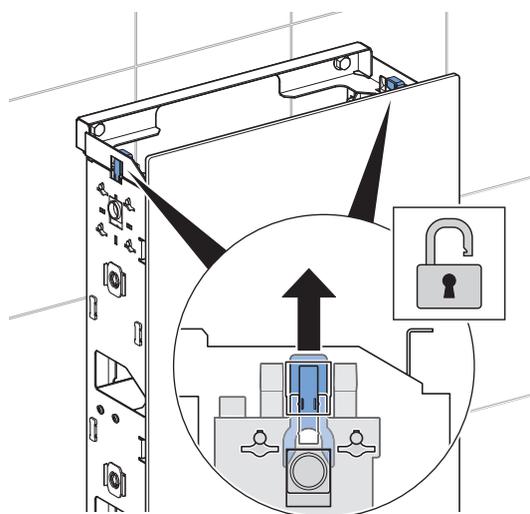
**2** Insert the interlock.



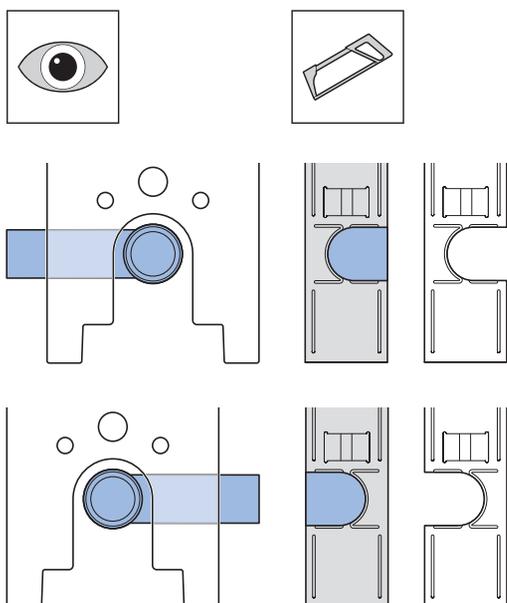
**3** Lock the front cladding.



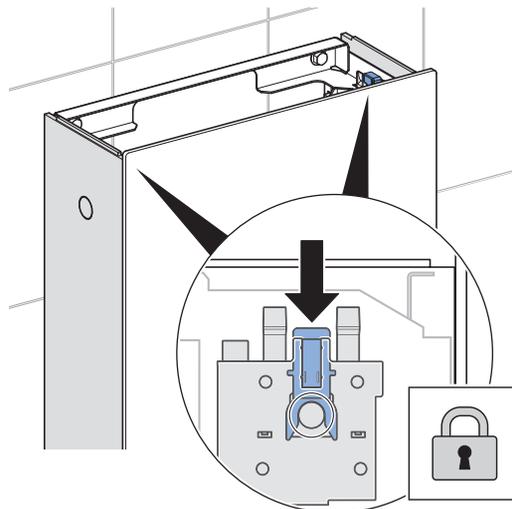
**4** Open the lateral lock.



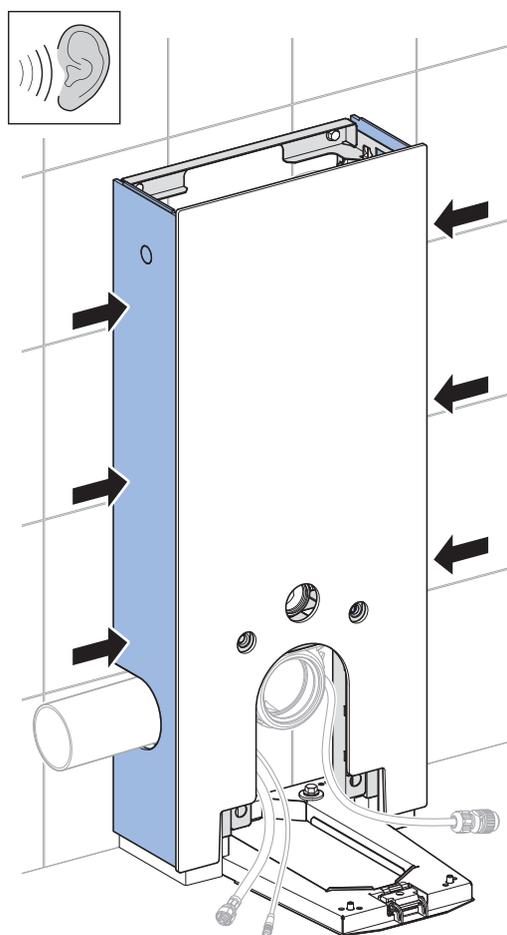
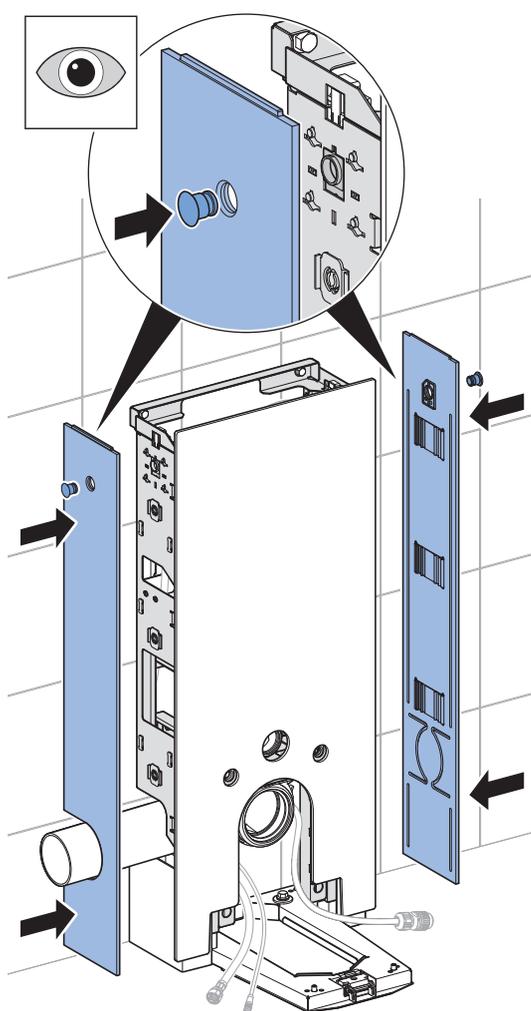
**5** Cut out the lateral cladding.



**6** Lock the lateral cladding.

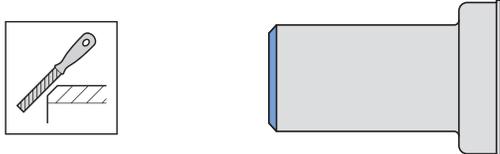
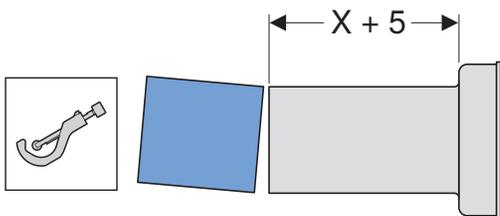
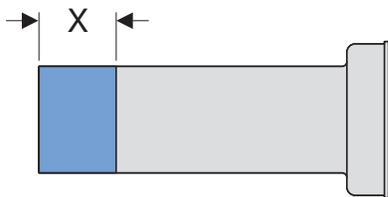
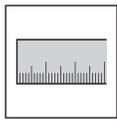
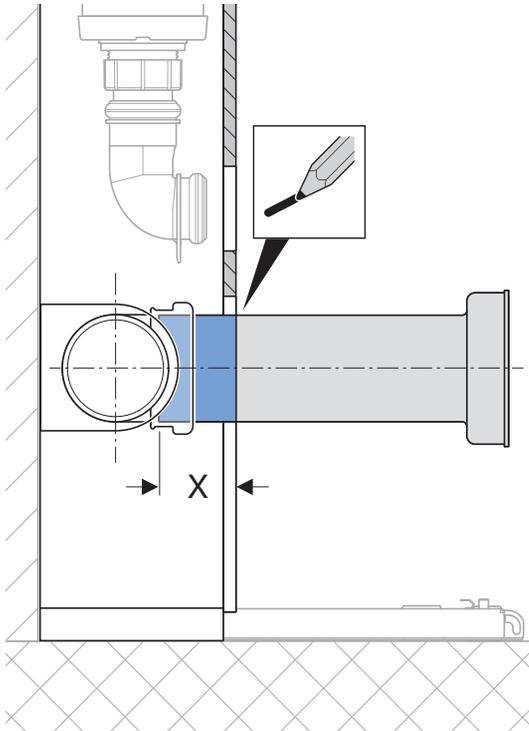


**7** Mount the lateral cladding.

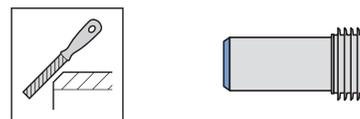
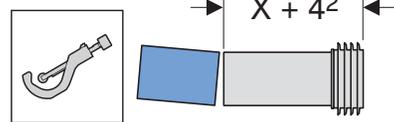
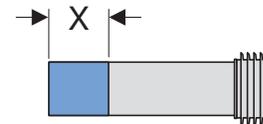
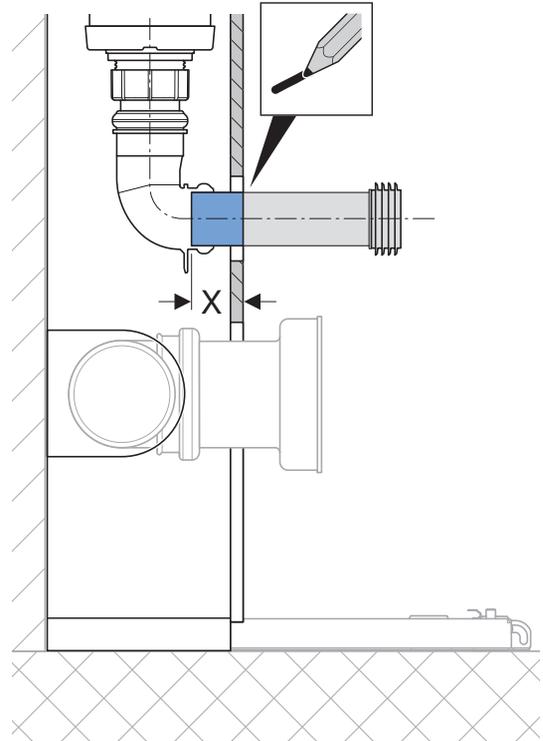
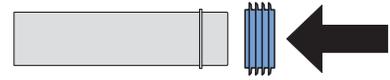


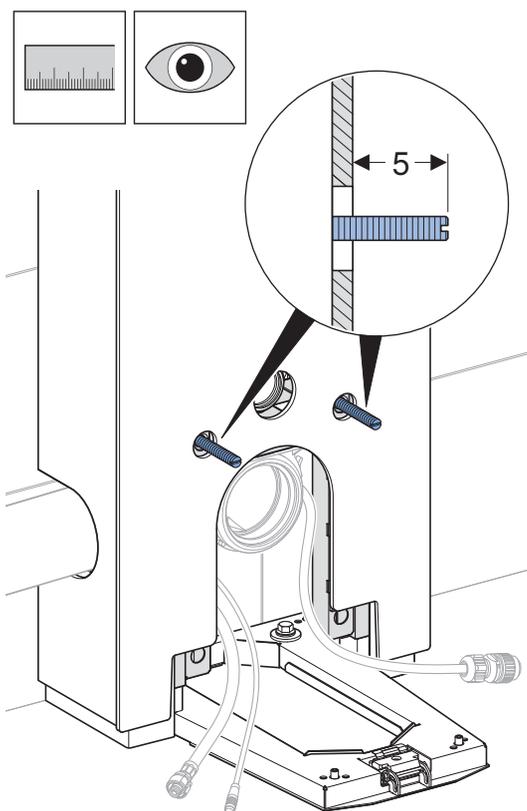
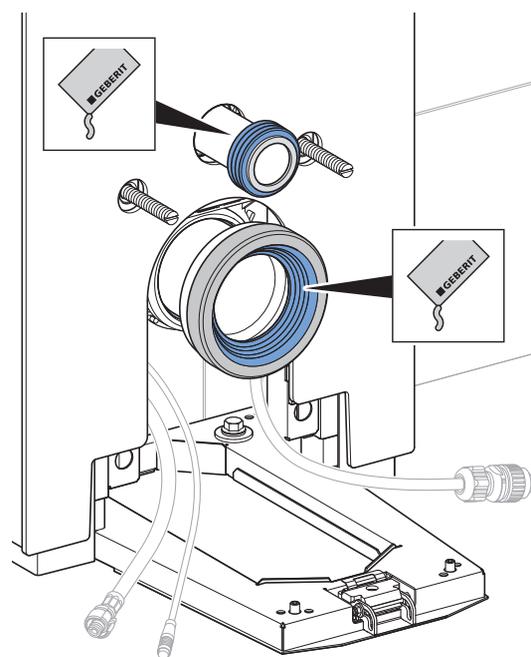
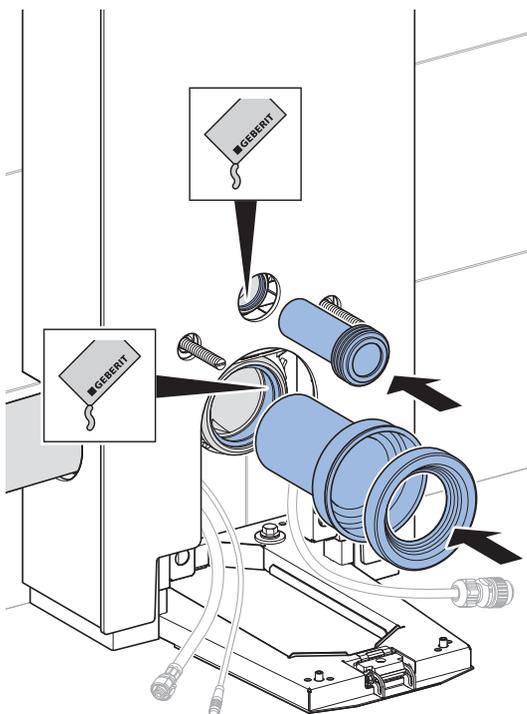
# Mounting the flush pipe and the outlet pipe

**1** Measure the outlet pipe, cut it to length and deburr it.



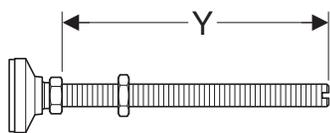
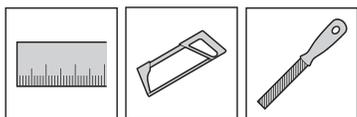
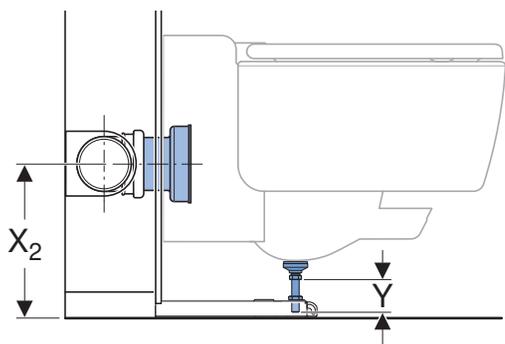
**2** Measure the flush pipe, cut it to length and deburr it.



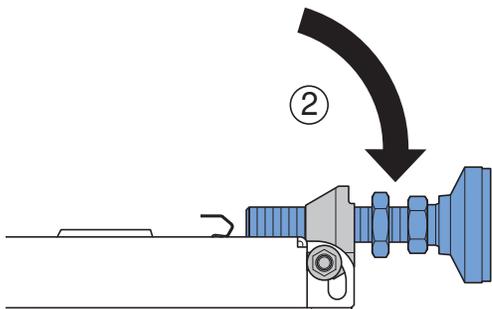
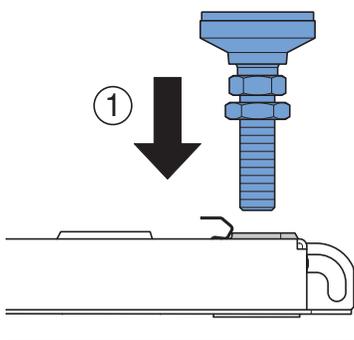
**3** Mount the threaded rods.**5** Apply the lubricant on the seals.**4** Mount the flush pipe and the outlet pipe.



Cut the leg support to size.

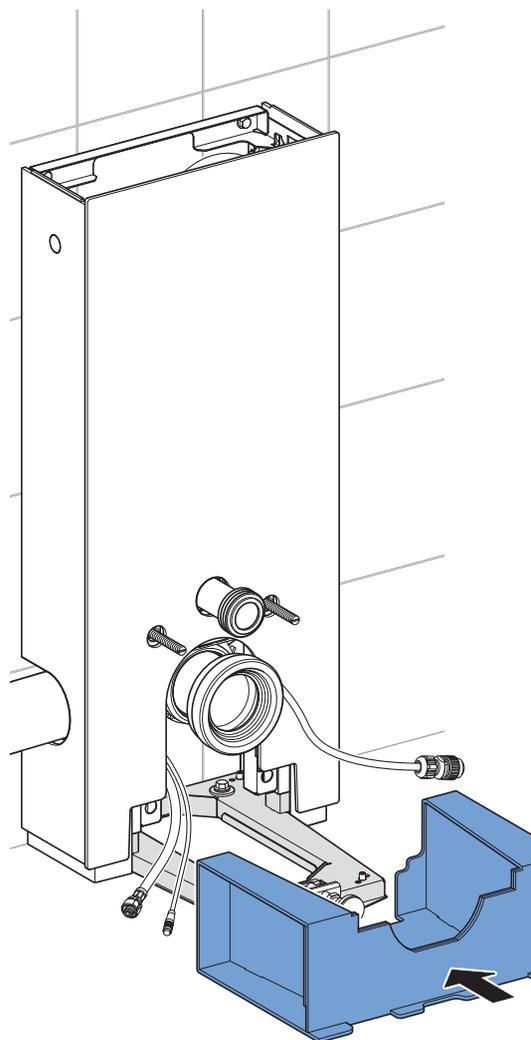


$X_2$	$Y$	$X_2$	$Y$
23	2 <sup>5</sup>	30	9 <sup>5</sup>
24	3 <sup>5</sup>	31	10 <sup>5</sup>
25	4 <sup>5</sup>	32	11 <sup>5</sup>
26	5 <sup>5</sup>	33	12 <sup>5</sup>
27	6 <sup>5</sup>	34	13 <sup>5</sup>
28	7 <sup>5</sup>	35	14 <sup>5</sup>
29	8 <sup>5</sup>		



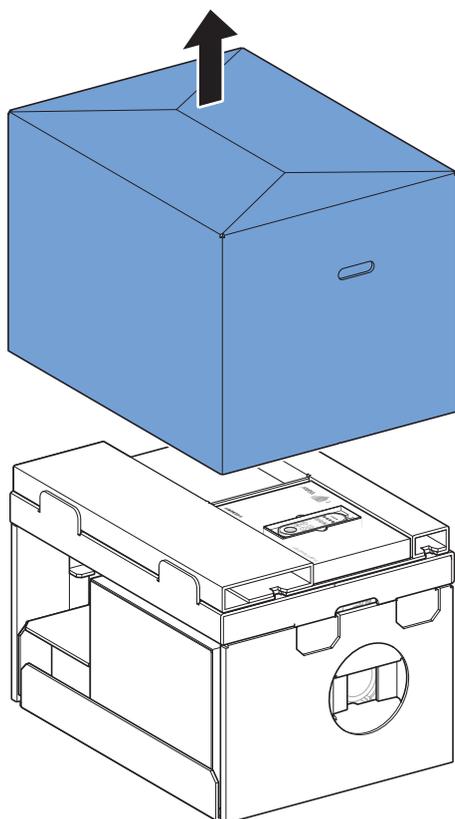
6

Position the mounting aid.

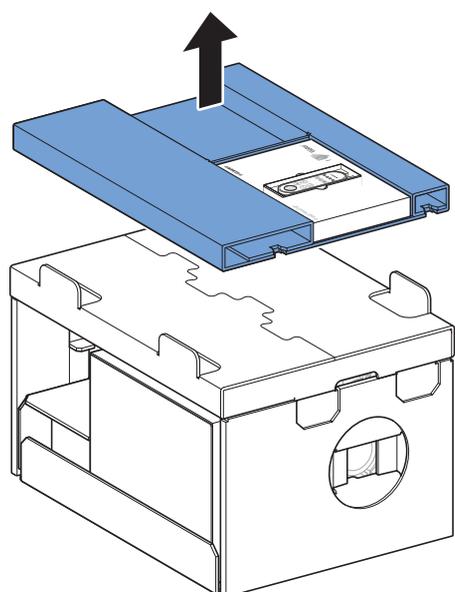


## Removing the packaging

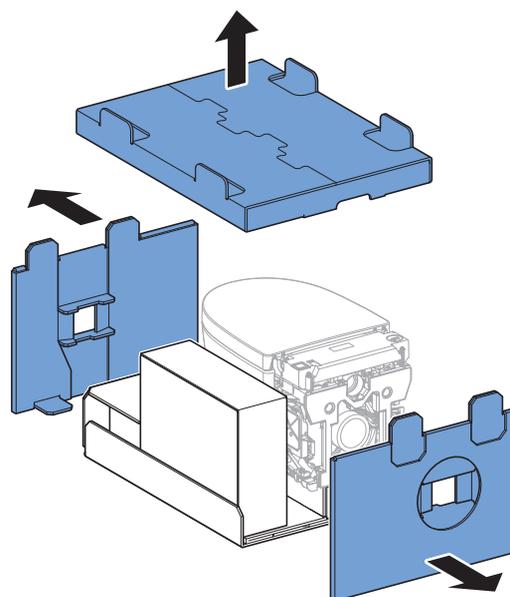
- 1** Open and remove the cardboard box.



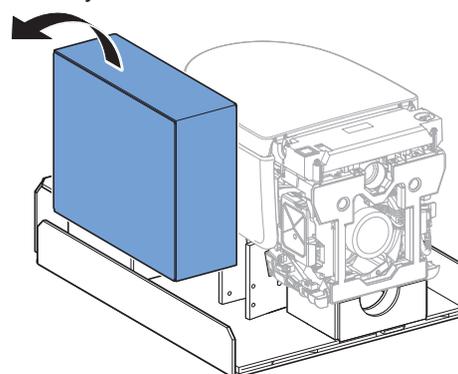
- 2** Remove the packages inside.



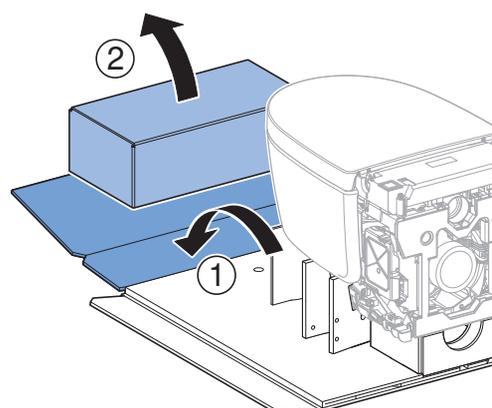
- 3** Remove the internal packaging.



- 4** Fold away the cardboard box.

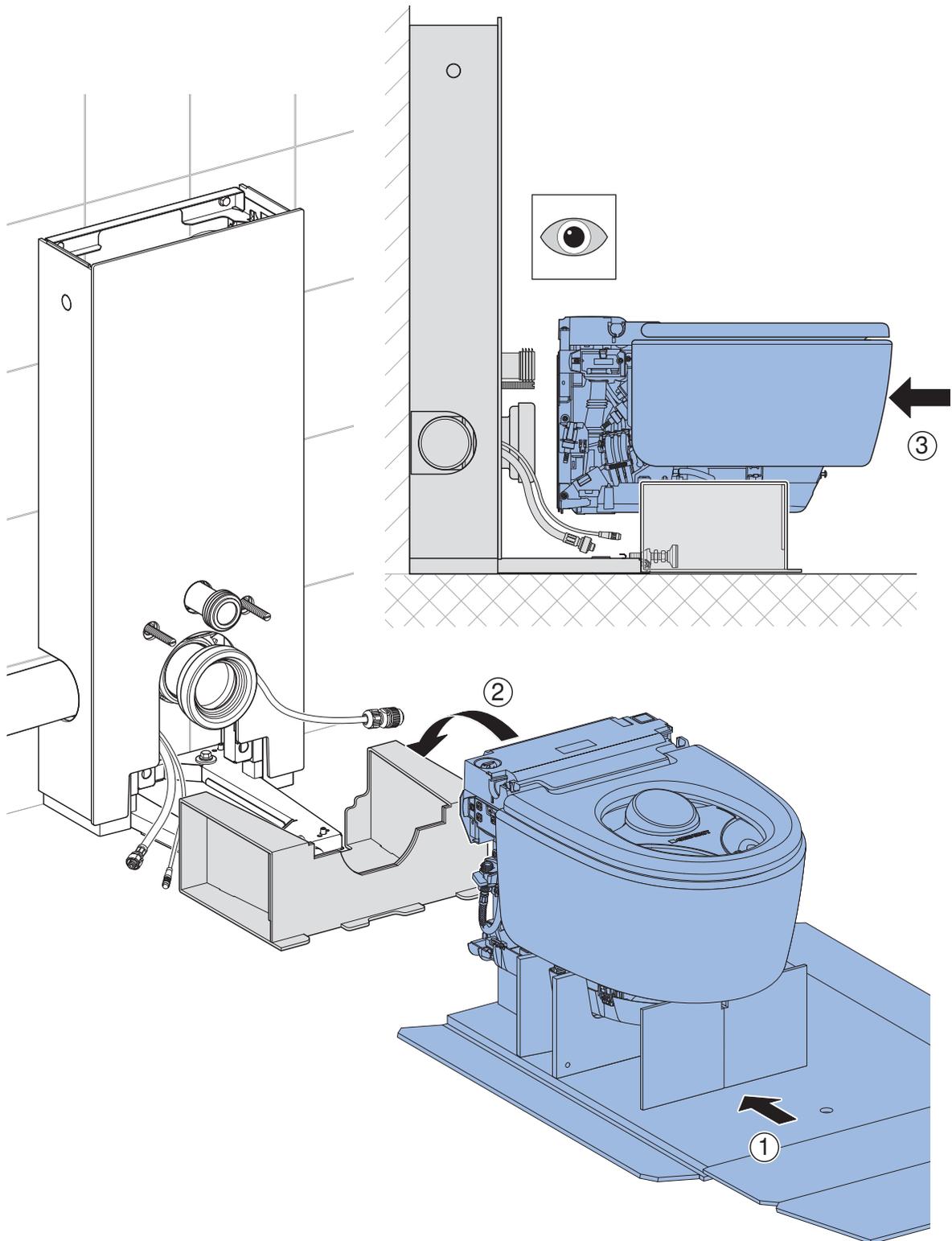


- 5** Fold away and remove the internal packaging.

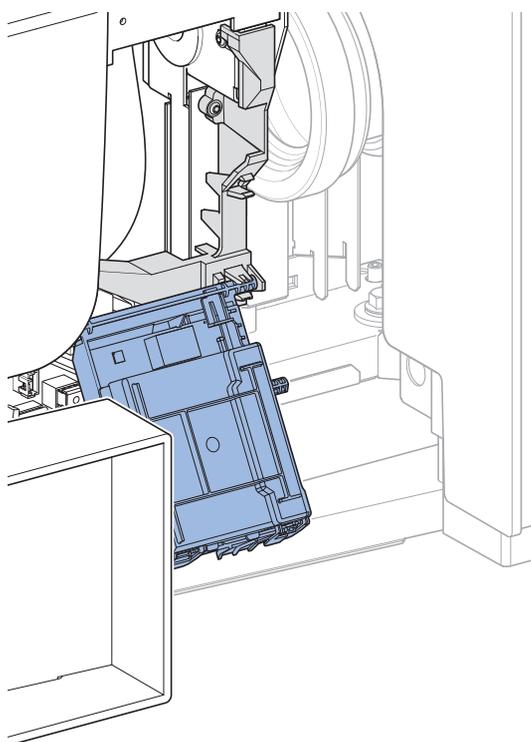
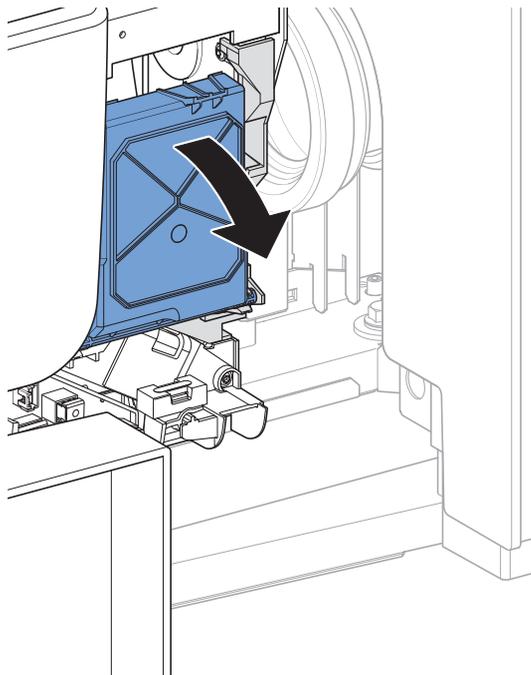


## Mount the shower toilet

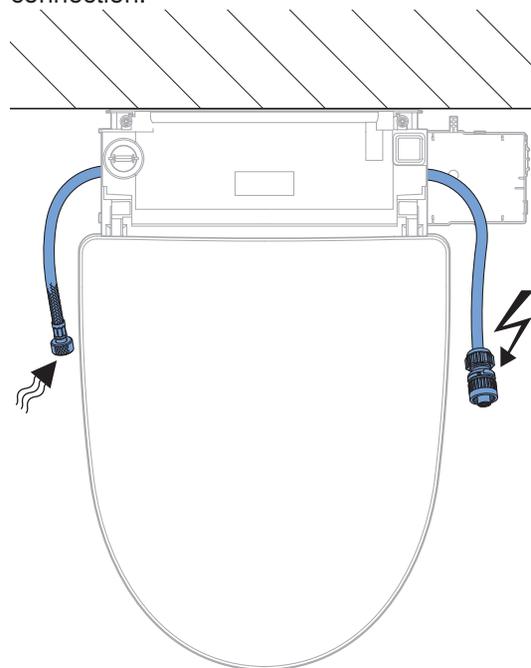
**1** Position the shower toilet.



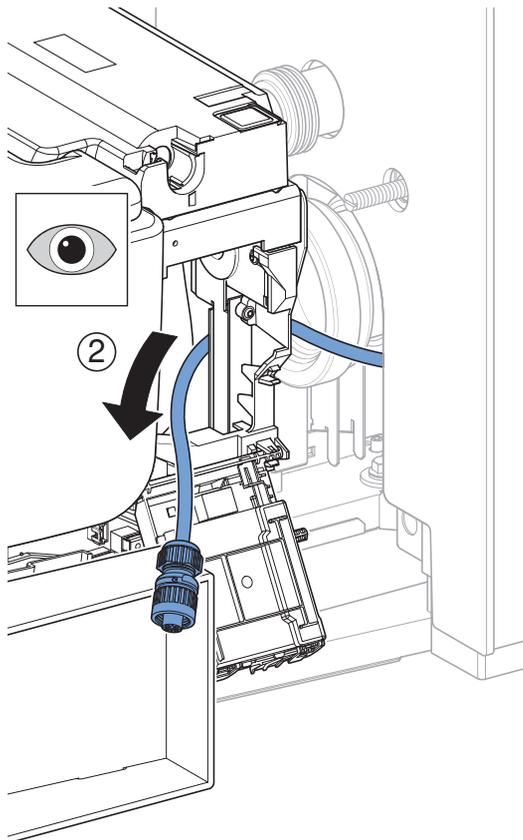
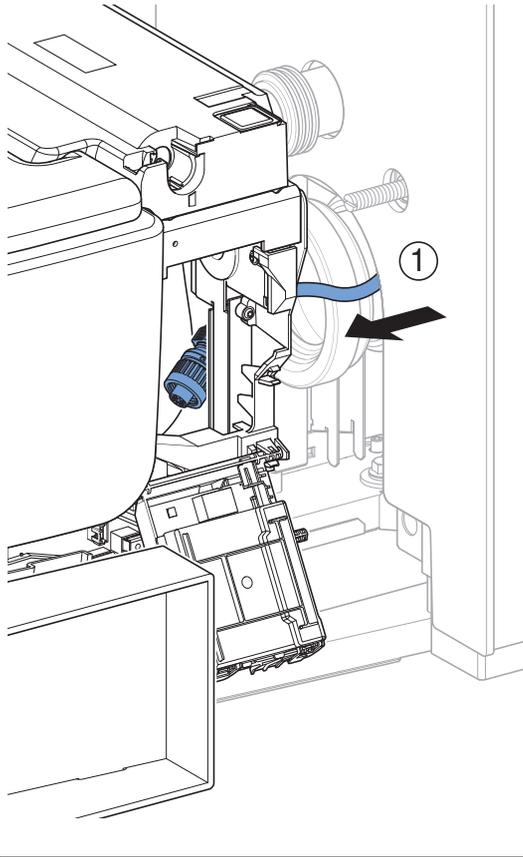
**2** Open the butterfly valve of the main control.



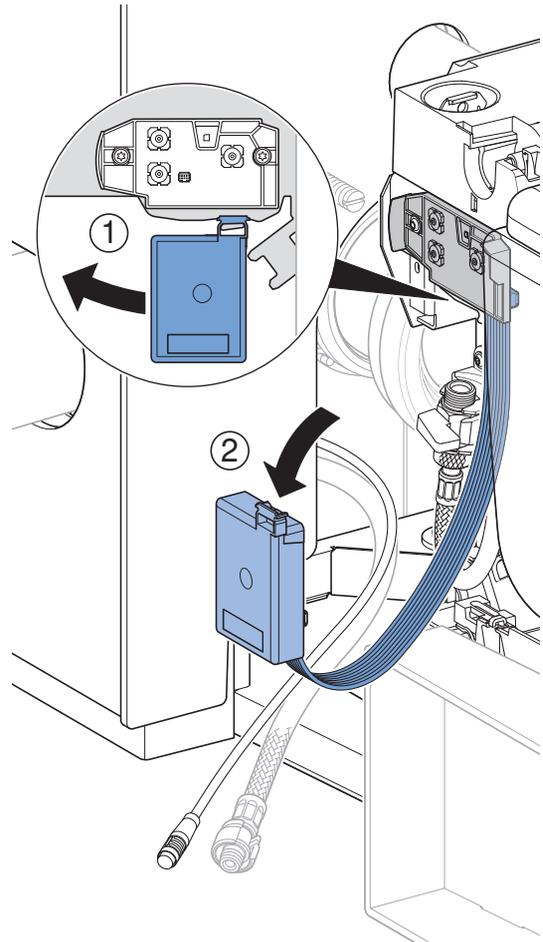
Overview of the water supply and mains connection.



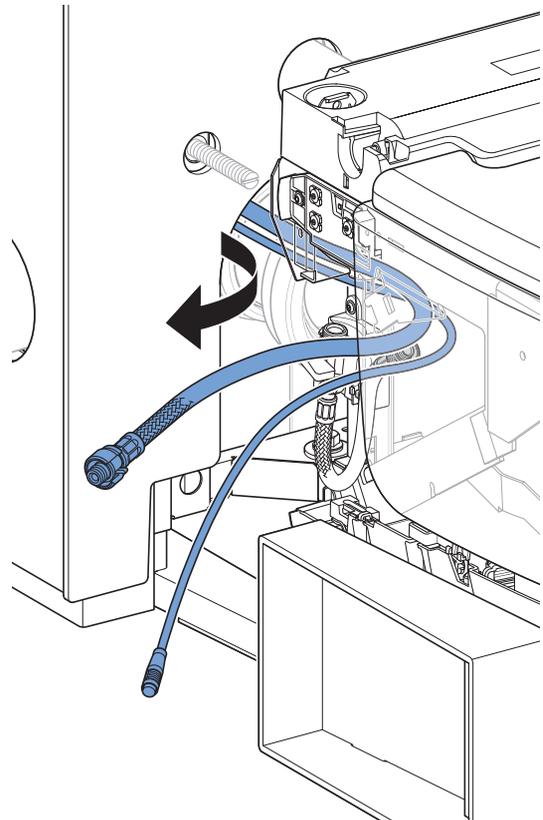
**3** Insert the cable.



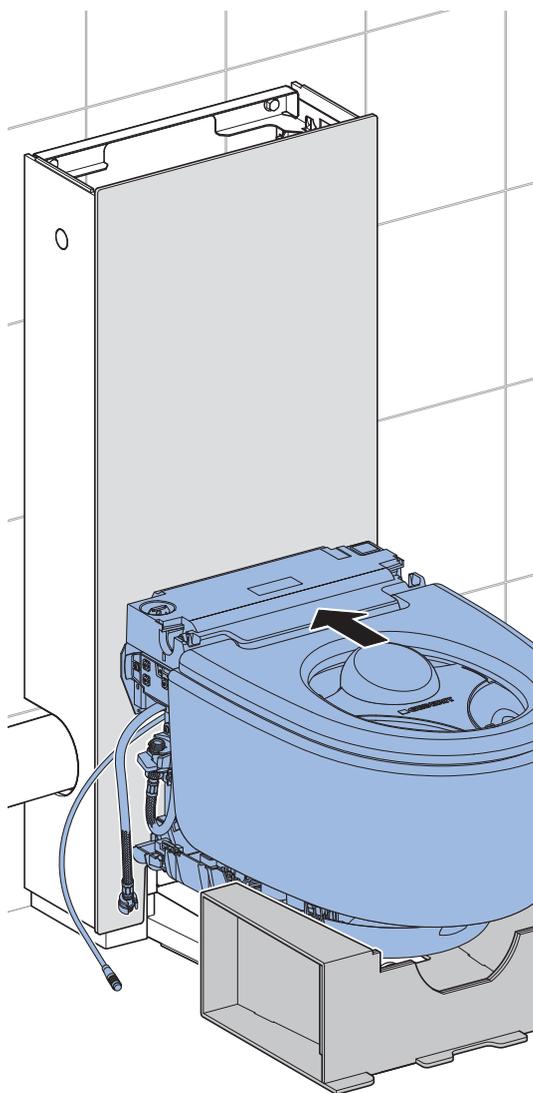
**4** Remove the interface module.



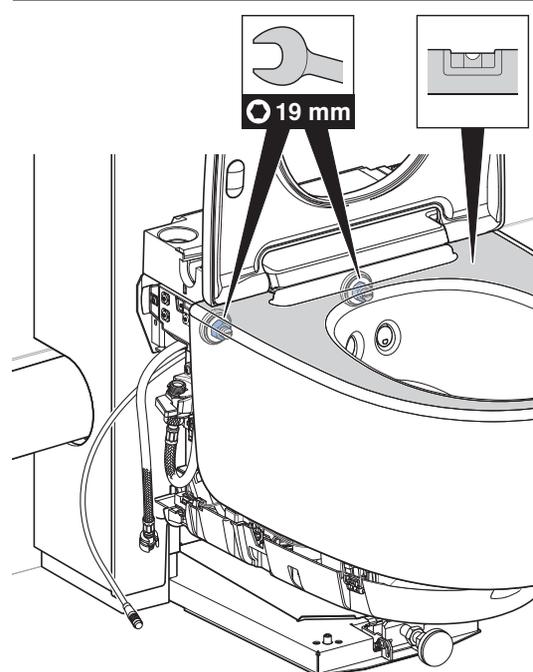
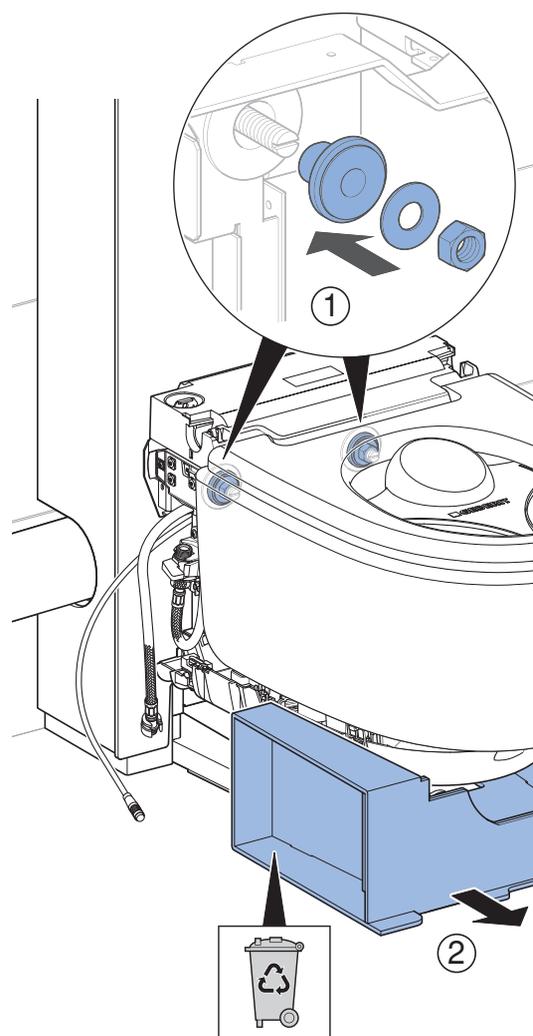
**5** Insert the reinforced braided hose.



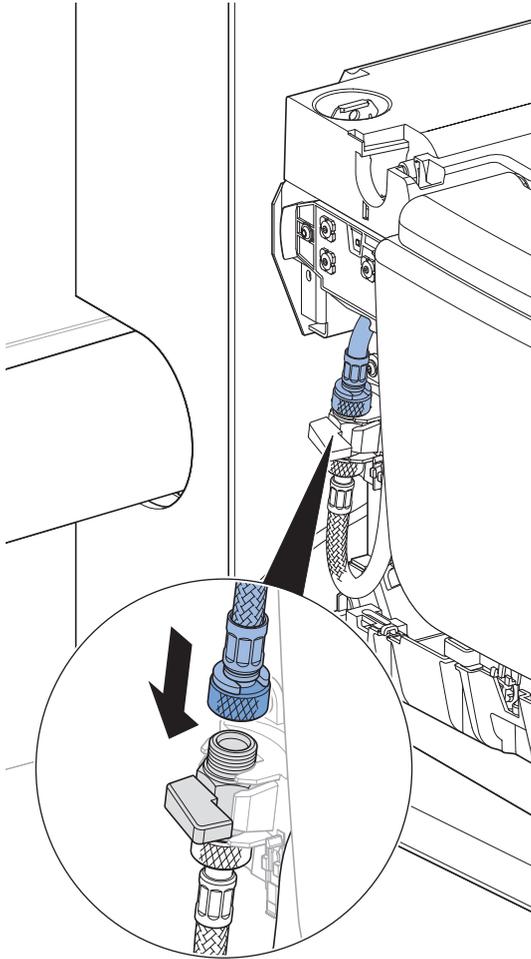
- 6** Slide the WC ceramic appliance towards the wall.



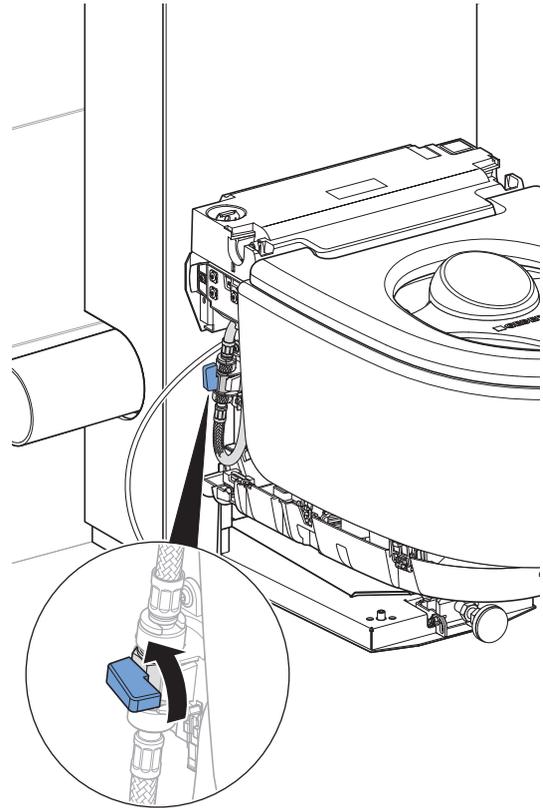
- 7** Fasten the WC ceramic appliance to the wall.



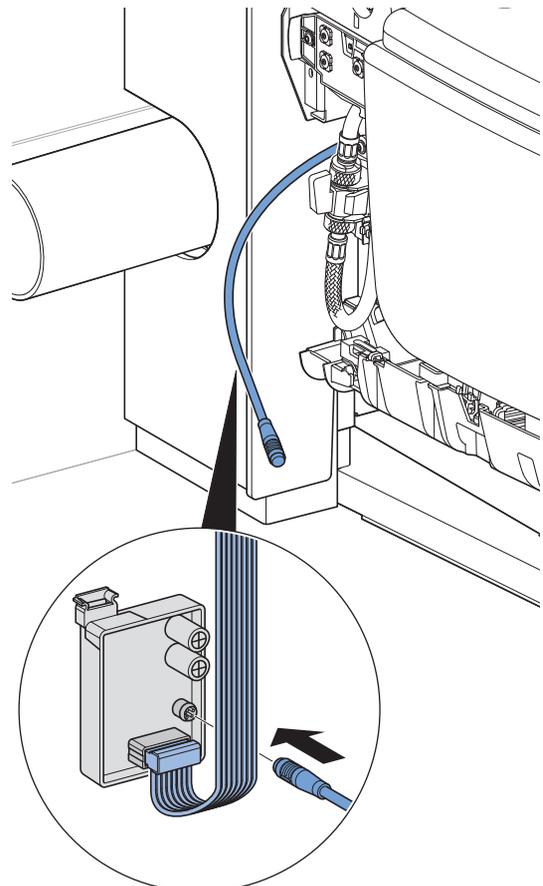
**8** Connect the reinforced braided hose to the ball valve.

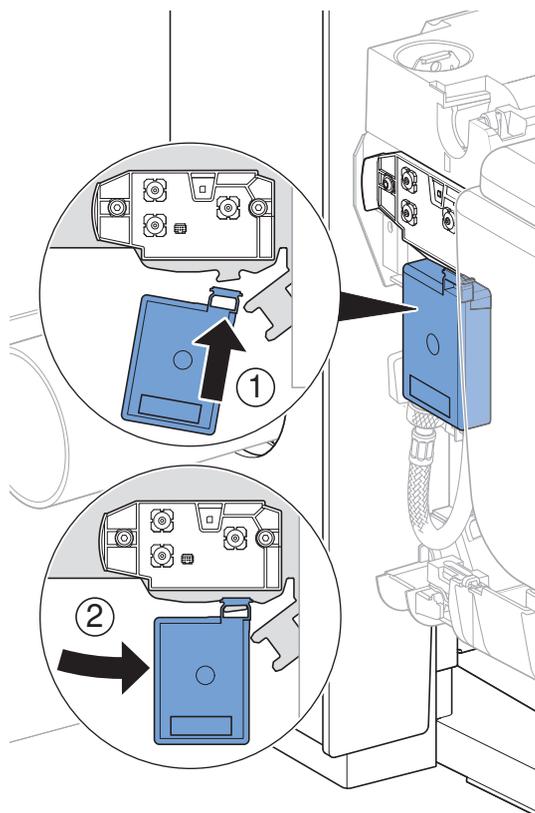
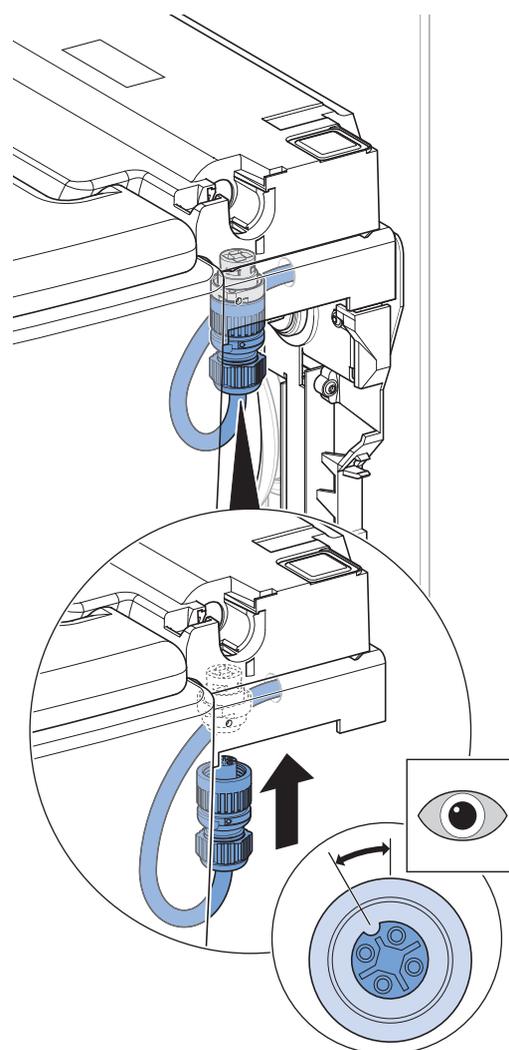
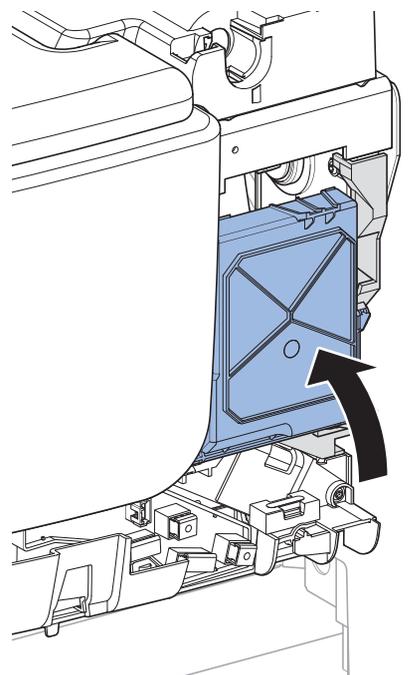


**9** Open the ball valve.



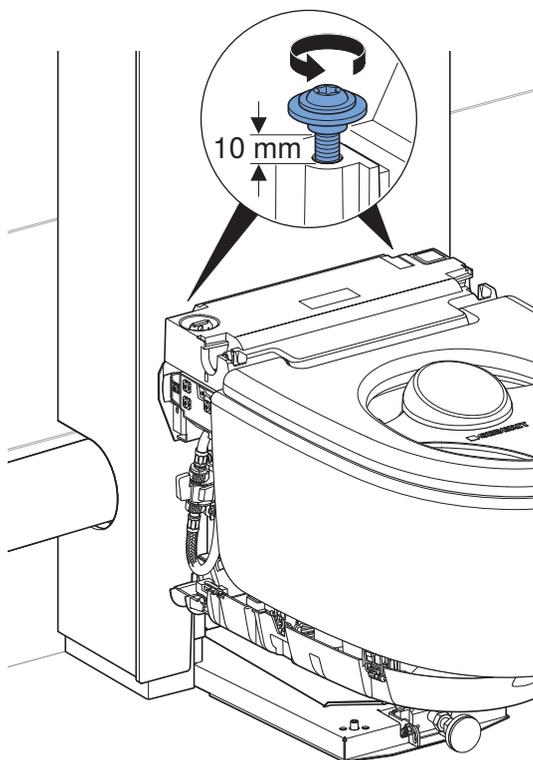
**10** Connect the control cable with the interface module.



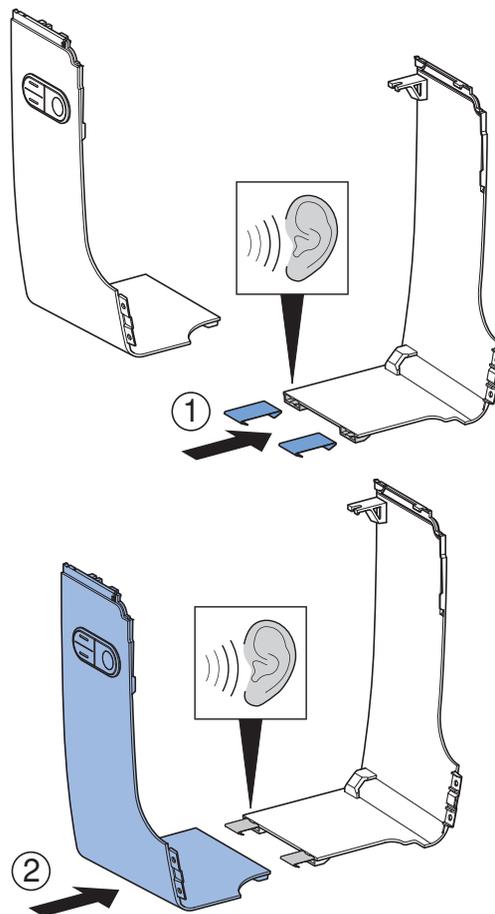
**11** Install the interface module.**12** Connect the mains plug.**13** Raise the main control.

## Mounting the covers

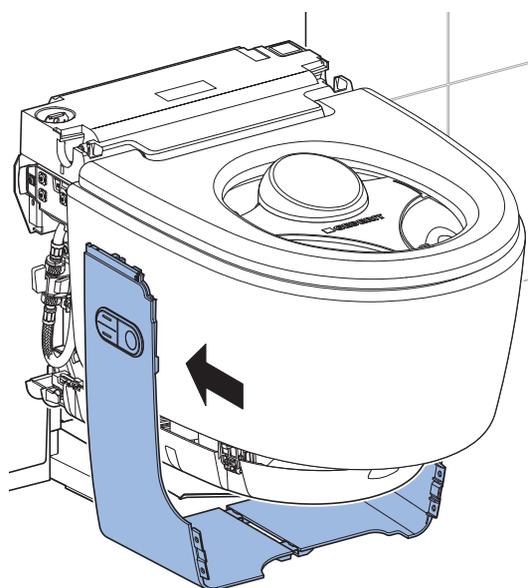
- 1** Loosen the screws of the top protection cover.

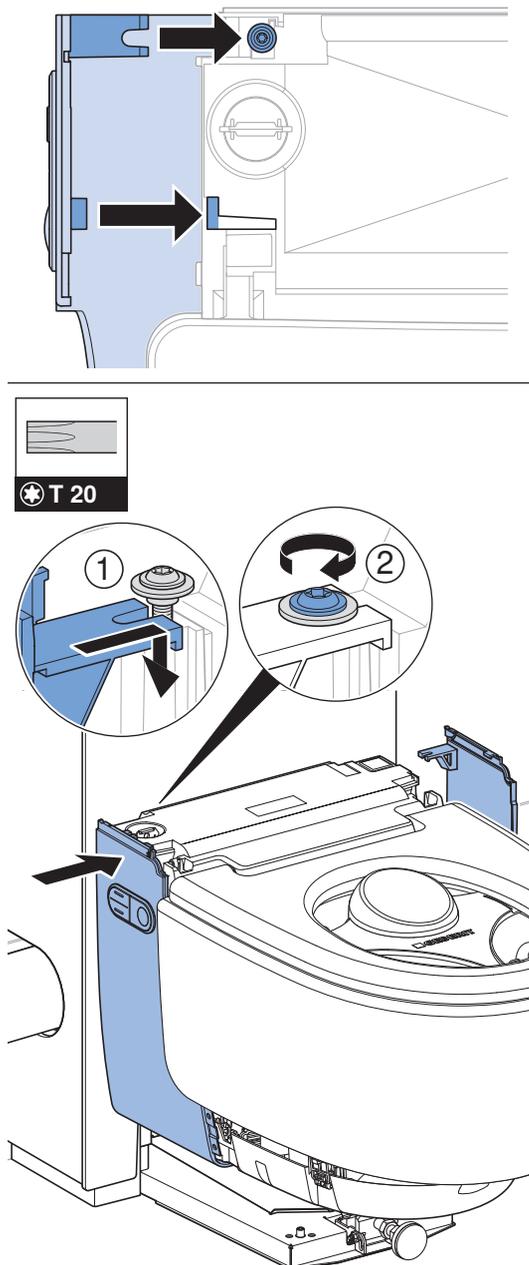
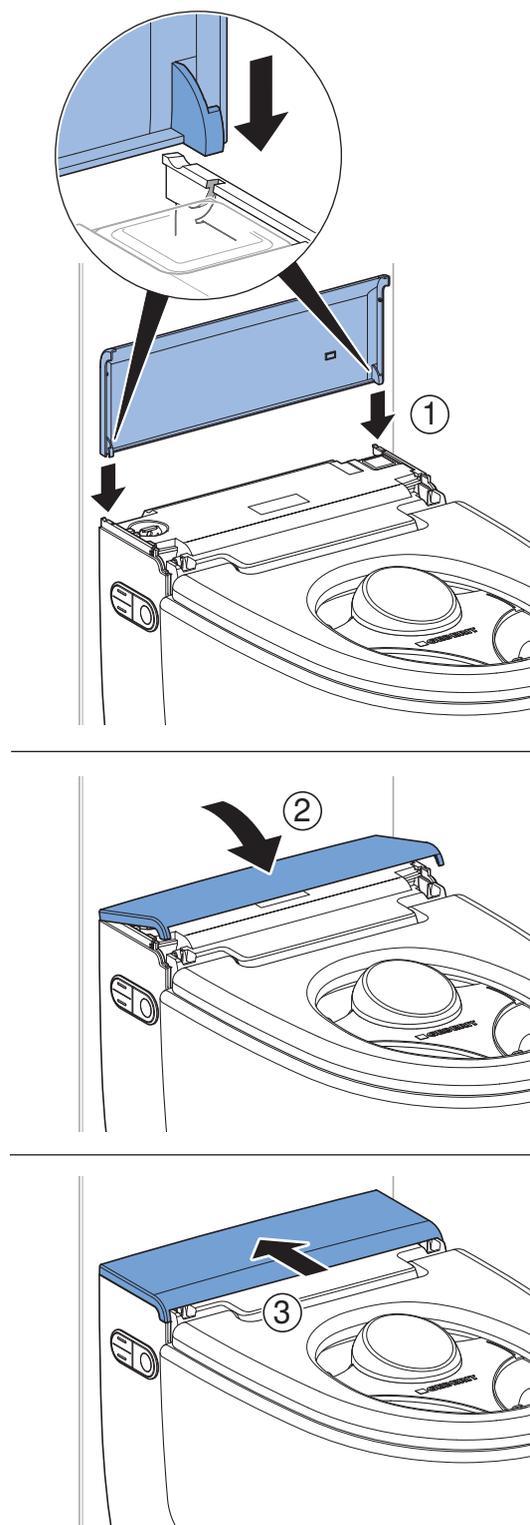


- 2** Assemble the standard lateral cladding parts.

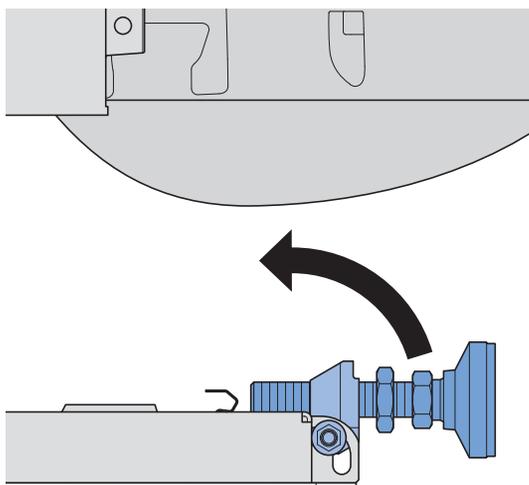


- 3** Mount the lateral cladding.

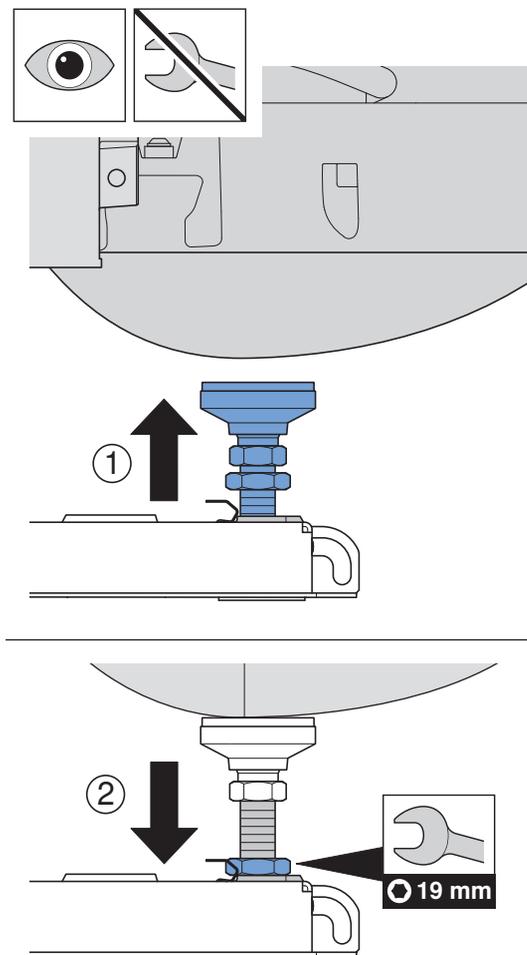


**4** Screw the lateral cladding on securely.**5** Fit the top cladding.

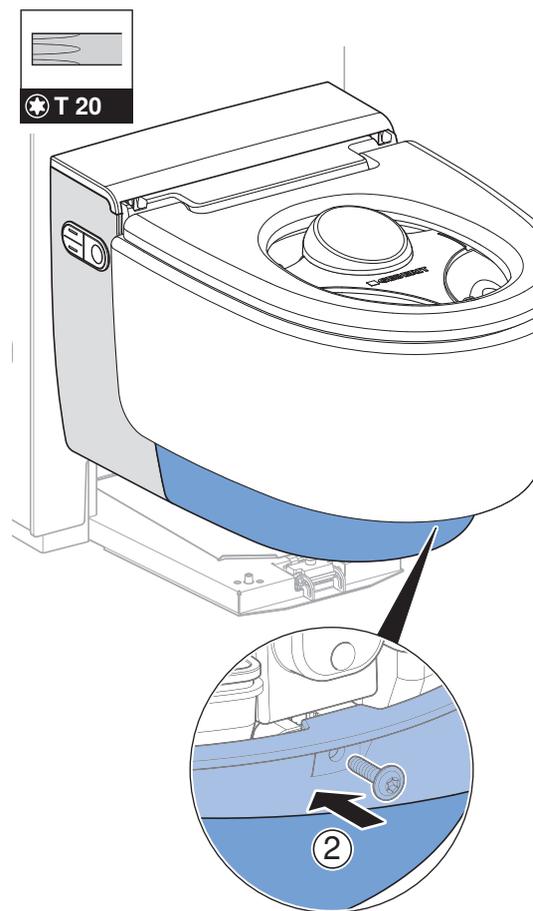
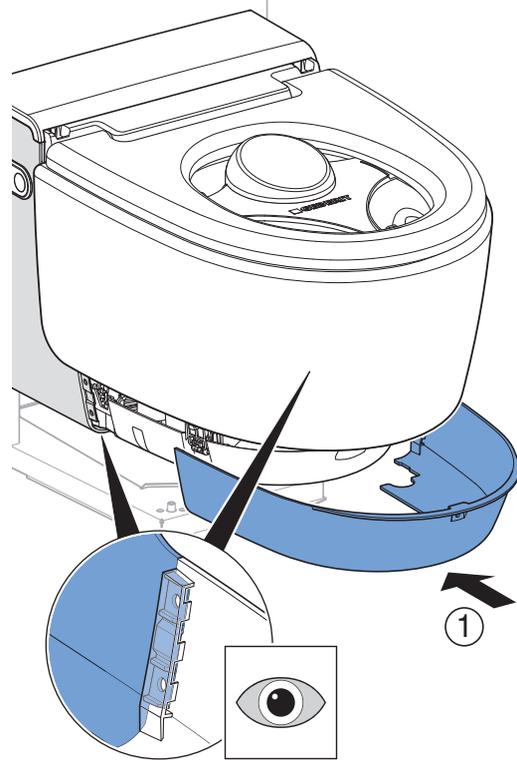
**6** Raise the leg support.



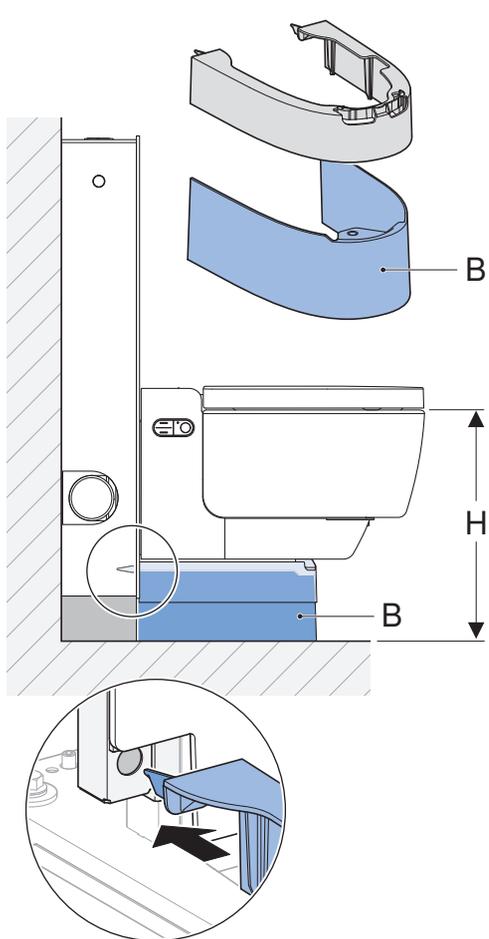
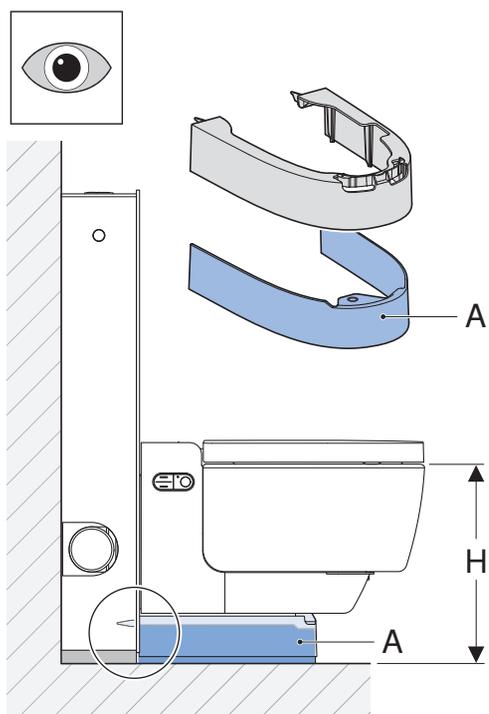
**7** Adjust and secure the leg support with a lock nut.



**8** Mount the lower cladding.



**9** Mount the pedestal cladding.



**10** Mount the bottom cladding.



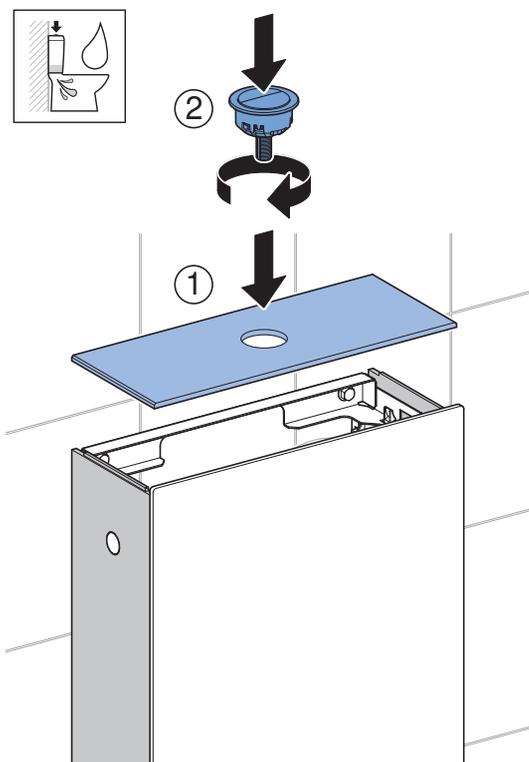
**i** Do not apply any joints.



## Testing the flush actuation

---

- Mount the cover and the actuator.



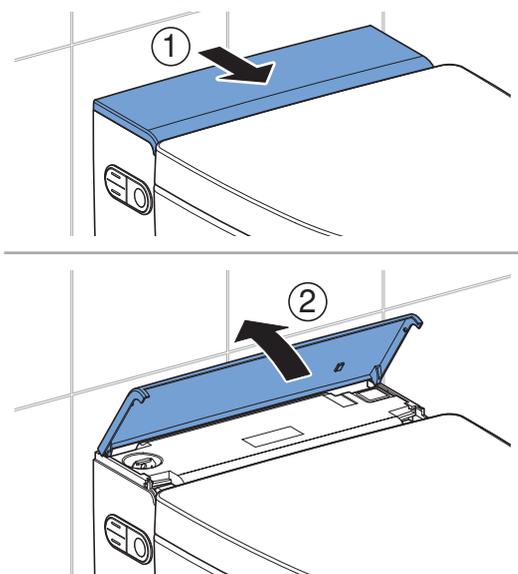
# Function test

## Switching on the device

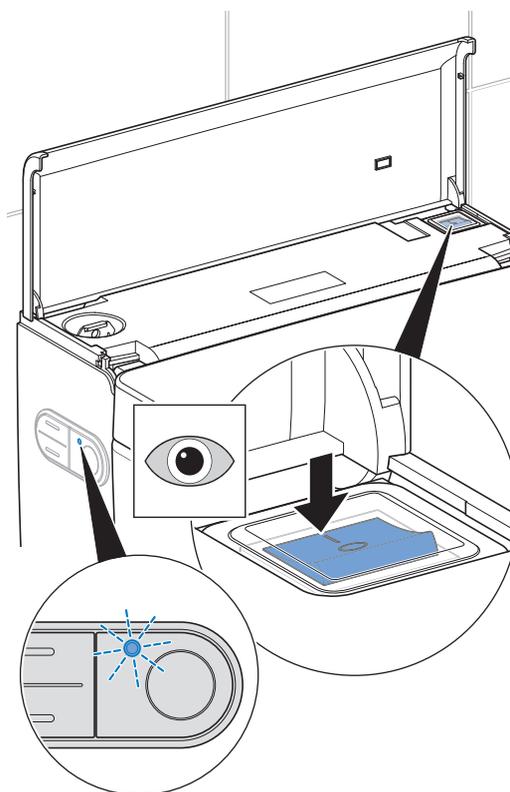
### Prerequisite

- The device has been mounted and connected.
- The water supply at the ball valve has been opened.
- The lateral design covers have been mounted.
- The lower design cover has been mounted.
- The spray shield has been mounted.
- The upper design cover has been mounted.

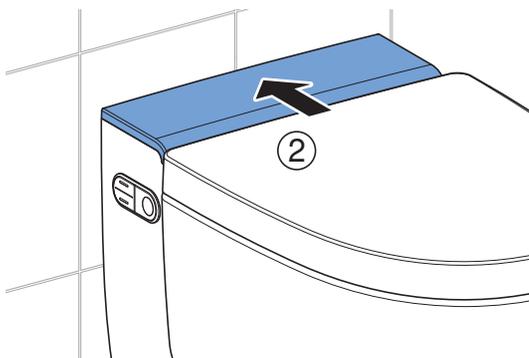
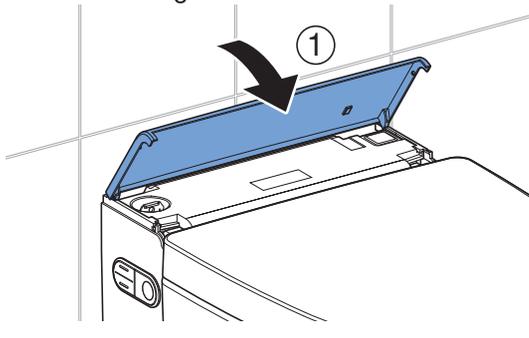
### 1 Lift up the design cover.



### 2 Switch on the device.



### 3 Close the design cover.



#### Result

- ✓ The LED on the lateral control panel lights up blue.
- ✓ The device is ready for operation.

**i** If the status LED flashes red:

- Test whether the water supply has been established. Open ball valve.
- Reset storage water heater. → See "Resetting the storage water heater", page 40
- switch off device, wait 30 seconds and then switch device back on.

If the status LED continues to flash red after taking these measures, contact customer service.

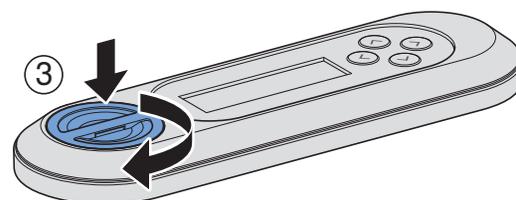
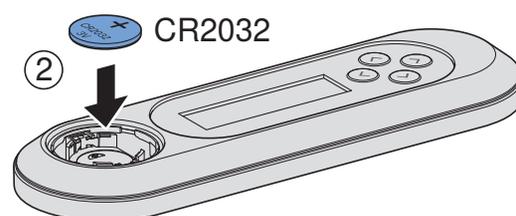
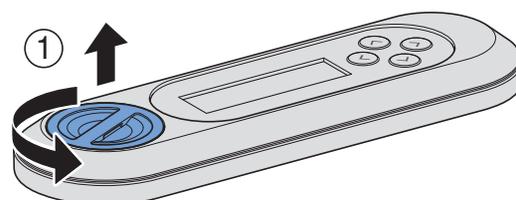
## Putting the remote control into operation

**i** If several devices of the same type are installed in immediate proximity (e.g. in hotels), the remote control must be assigned. → See "Re-assign remote control", page 37.

#### Prerequisite

- The function test of the device was performed successfully.

- ▶ Open the battery compartment and insert battery.



#### Result

- ✓ The display shows [Pairing ok] for 10 seconds.

**i** If the [Pairing ok] message does not appear, re-assign remote control. → See "Re-assign remote control", page 37.

## Re-assign remote control

**i** The device can only be operated with a single, assigned remote control.

- ▶ Press the <+> button on the remote control and the <top> button on the lateral control panel for approx. 30 seconds.



### Result

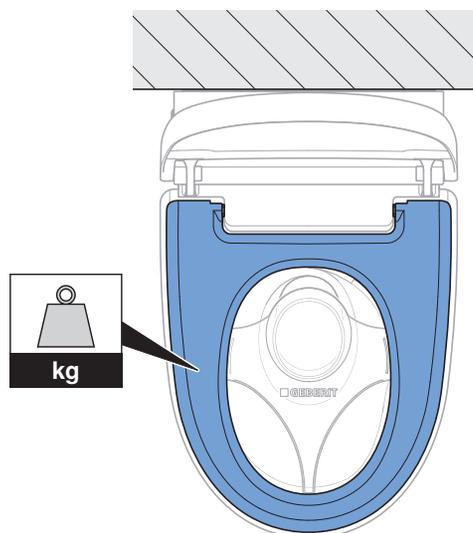
- ✓ The [Pairing ok] confirmation appears on the display.
- ✓ The shower toilet can be controlled by remote control.

## Testing automatic flush actuation

### Prerequisite

- The automatic flush actuation has been switched on in the [Basic settings] main menu.

- ▶ Apply a load to the WC seat for more than 10 seconds. Then remove the load.

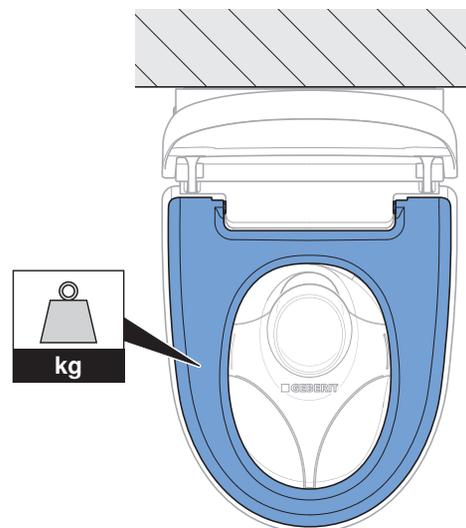


### Result

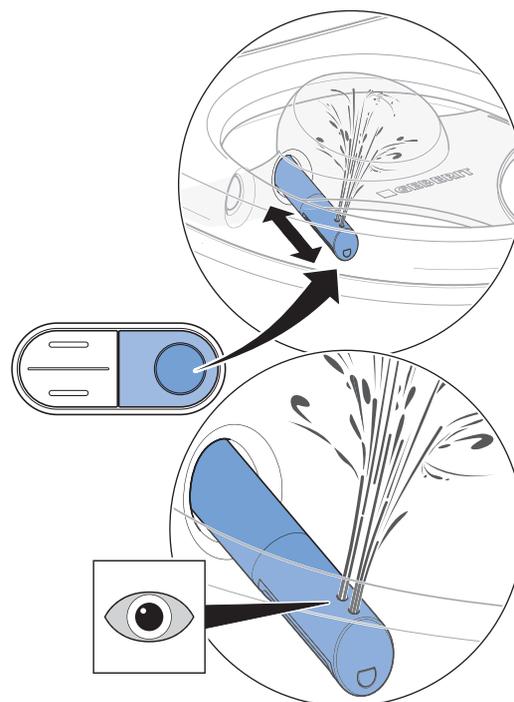
- ✓ A flush is actuated after around 5 seconds.

## Testing the spray functions

**i** For the following test steps, weight must be applied to the WC seat to simulate a user. The LED on the lateral control panel lights up blue during this.



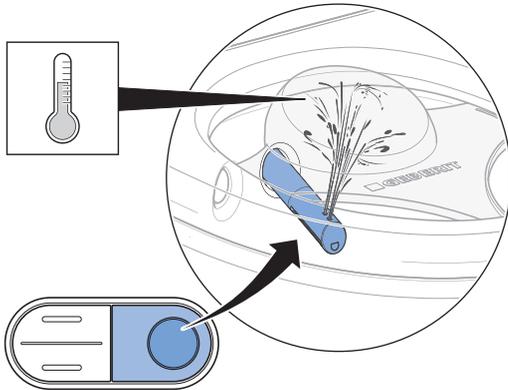
- 1 Test the anal shower function.



- ✓ The device performs nozzle cleaning.
- ✓ The spray arm extends.
- ✓ The anal shower begins with both nozzle openings active.
- ✓ After completing the shower cycle, the spray arm retracts.
- ✓ The device performs nozzle cleaning.

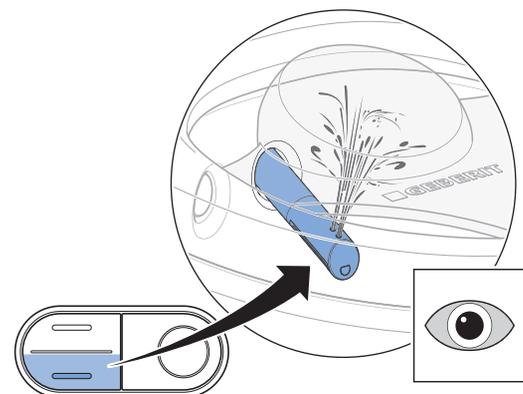
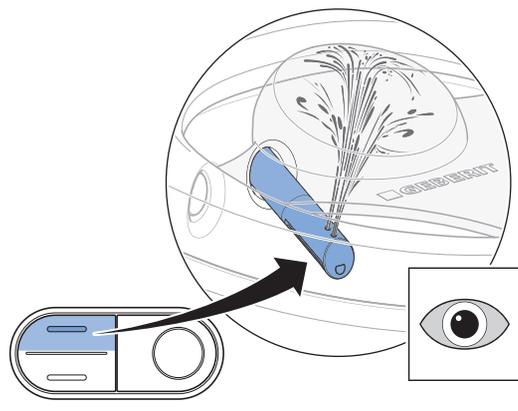
**i** After a complete shower cycle, the device will require around 2 minutes to bring the storage water heater back to shower water temperature. During this time, hot water will only be available from the rear spray nozzle.

**2** Test shower water temperature.



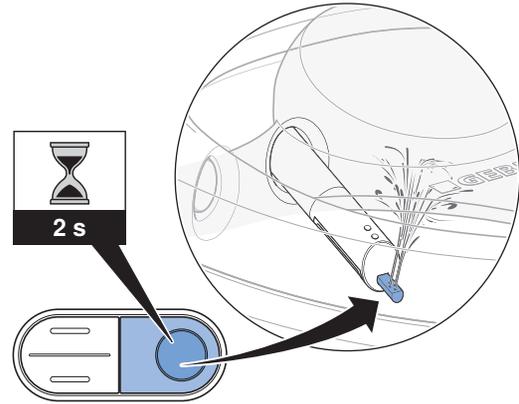
✓ The shower water is noticeably heated over the entire shower cycle.

**3** Test adjustability of spray intensity.



✓ During a shower cycle, the spray intensity can be altered.

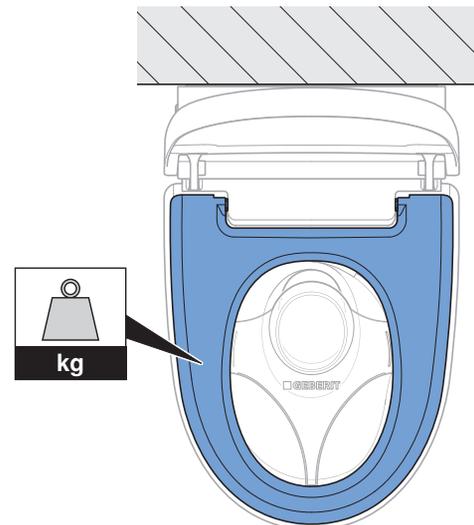
**4** Test the Lady shower function.



- ✓ Lady shower nozzle extends.
- ✓ The Lady shower function starts.
- ✓ All nozzle openings are active.

### Testing the remote control

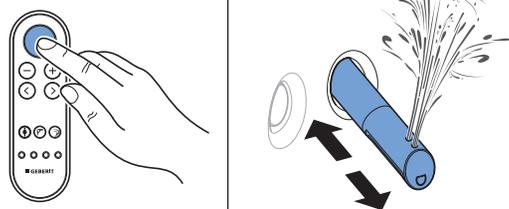
**i** For the following test steps, weight must be applied to the WC seat to simulate a user. The LED on the lateral control panel lights up blue during this.



#### Prerequisite

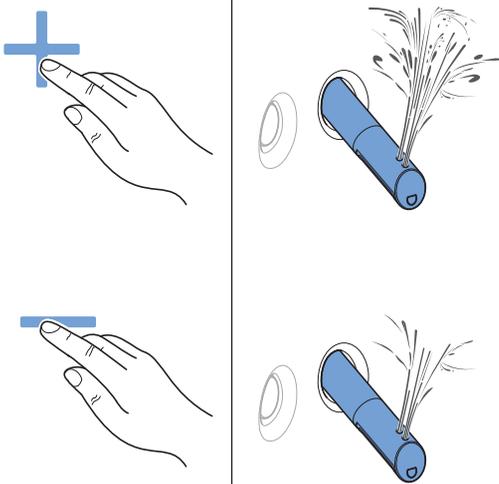
- The remote control is paired with the device.

- 1** Test the <Shower> button for the anal shower.



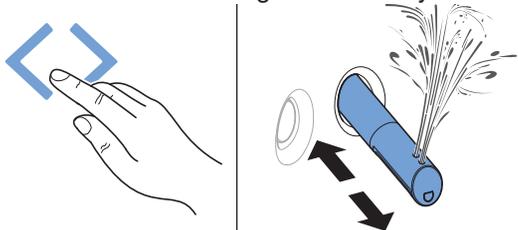
- ✓ The device performs a shower cycle. Pressing the <Shower> button again interrupts the shower cycle.

- 2** Test the <+> and <-> buttons.



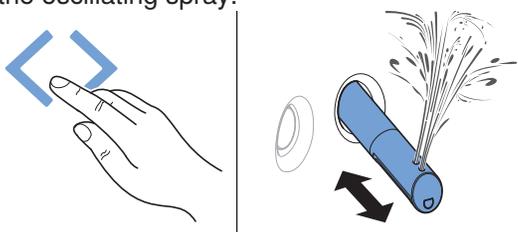
- ✓ During a shower cycle, the spray intensity can be altered.

- 3** Test the <left> and <right> arrow keys.



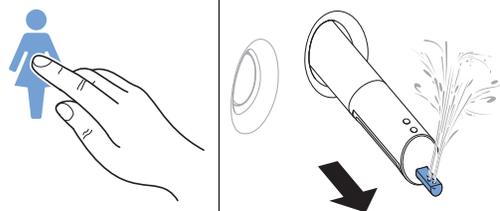
- ✓ During a shower cycle, the spray arm position can be changed.

- 4** Test the button combination for switching on the oscillating spray.



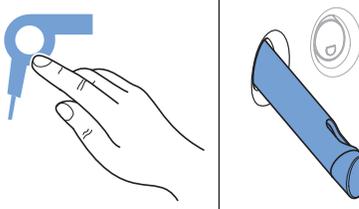
- ✓ The oscillating motion can be switched on and off by pressing the <left> and <right> arrow keys at the same time.

- 5** Test the <Lady shower> button.



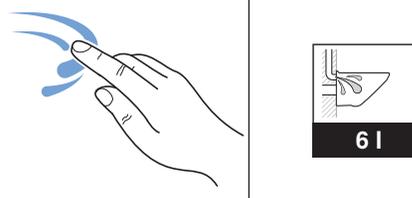
- ✓ The device performs a shower cycle. Pressing the <Lady shower> button again interrupts the shower cycle.

- 6** Test the <Dryer> button.



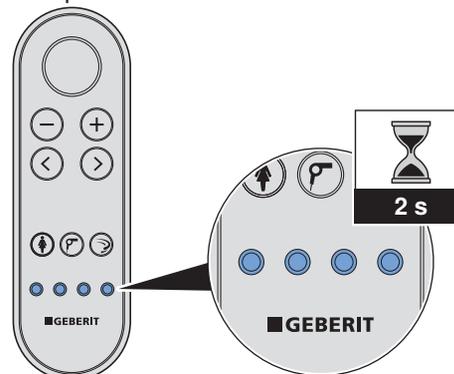
- ✓ The dryer arm extends. Warm air drying begins.

- 7** Check the <Toilet flush> button.



- ✓ The flush actuates.

- 8** Test the <User profile> 1–4 button. Perform tests as follows: Start the shower procedure. Adjust the spray arm position. Press the user profile button.



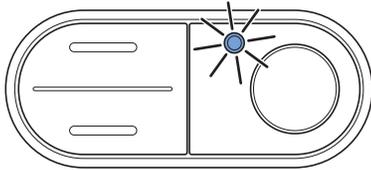
- ✓ The spray arm moves back to the factory setting position.
- ✓ All buttons are assigned a user profile.

## Resetting the storage water heater

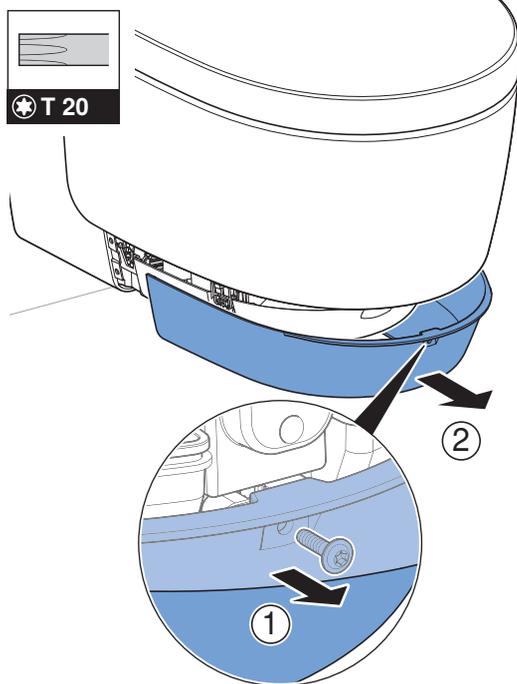
- i** If the storage or transport temperature exceeds 45 °C, the thermal cut-out will be tripped.

### Prerequisite

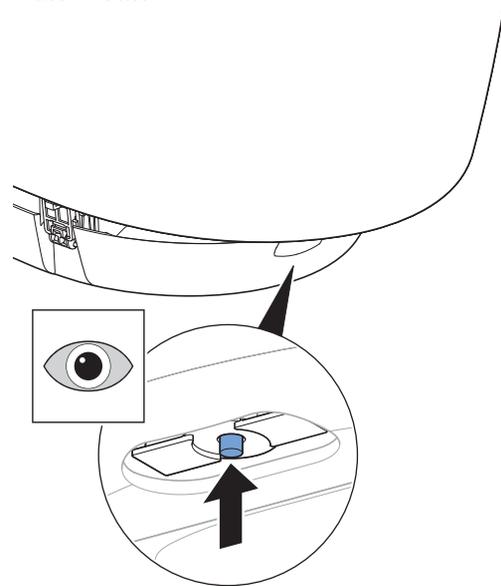
- The status LED on the lateral control panel flashes red.



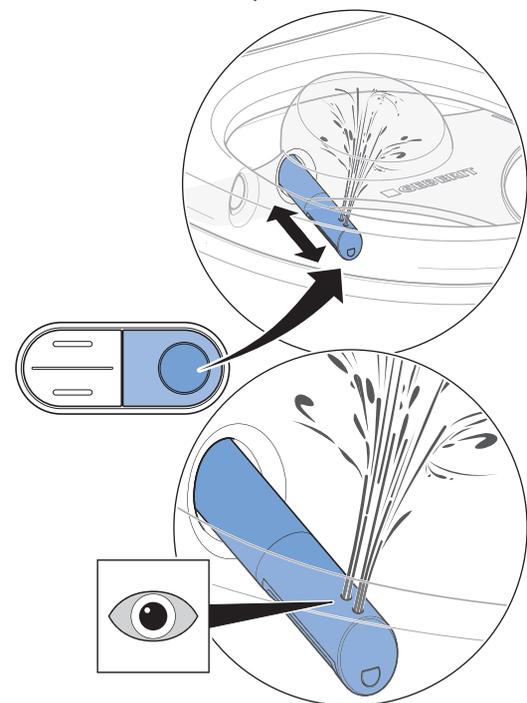
### 1 Demount front cladding.



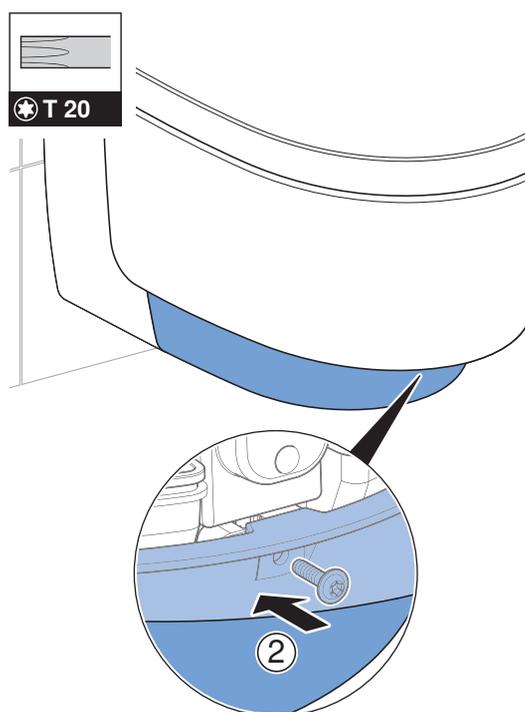
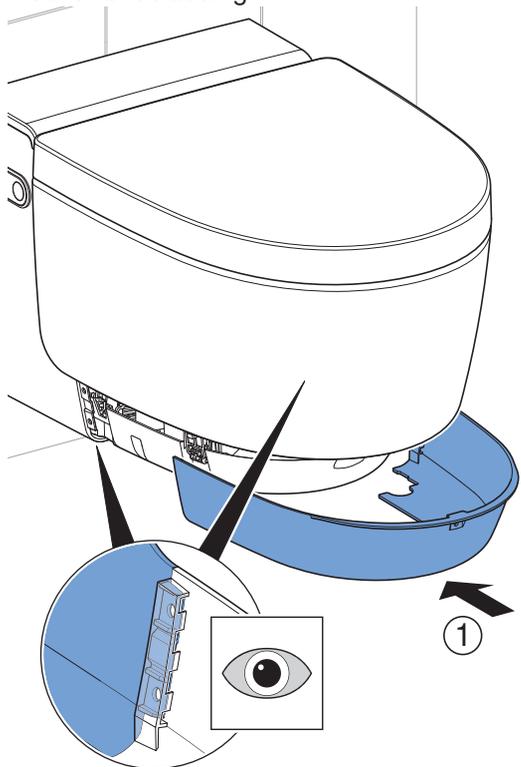
### 2 Reset the thermal cut-out of the storage water heater.



### 3 Activate the shower procedure.



- ✓ The device initialises after switching on. The status LED on the lateral control panel flashes blue.

**4** Mount front cladding.

**i** If the status LED flashes red:

- Switch off device, wait 30 seconds and then switch device back on.

If the status LED continues to flash red after taking these measures, contact customer service.

# Adjusting basic settings to customer's wishes

## Classic model

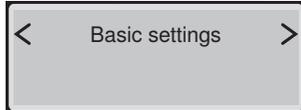
**i** The basic settings of the device are set from the rear of the remote control.

**i** The following steps are shown in shortened form. See user manual for an overview of the complete menu.

### Prerequisite

- The function test of the device was performed successfully.
- The testing of the remote control was performed successfully.

**1** Call up the [Basic setting] main menu via the <left>/<right> arrow key.



**i** Select submenus with the <up> and <down> arrow keys. Configure settings with the <left> and <right> arrow keys.

**2** Call up the [Select language] menu. Set the



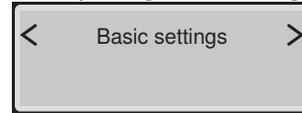
**3** Call up the [Water hardness] menu. Set the hardness value in accordance with the local



Range	° fH	° dH	° eH
soft	≤ 15	≤ 8	≤ 11
medium	15–25	8–14	11–18
hard	> 25	> 14	> 18

**i** Set to [hard] if you do not know the local water hardness.

**4** Call up the [Basic settings] menu.



### Result

- ✓ The settings are saved.
- ✓ The device is installed correctly.

# Commissioning

---

## Putting the device into operation

### Prerequisite

- Function test using the lateral control panel was performed successfully.
- Function test of the remote control was performed successfully.
- The device is installed correctly.

---

**1** Remove the spray shield.



---

**2** Clean the device.

---

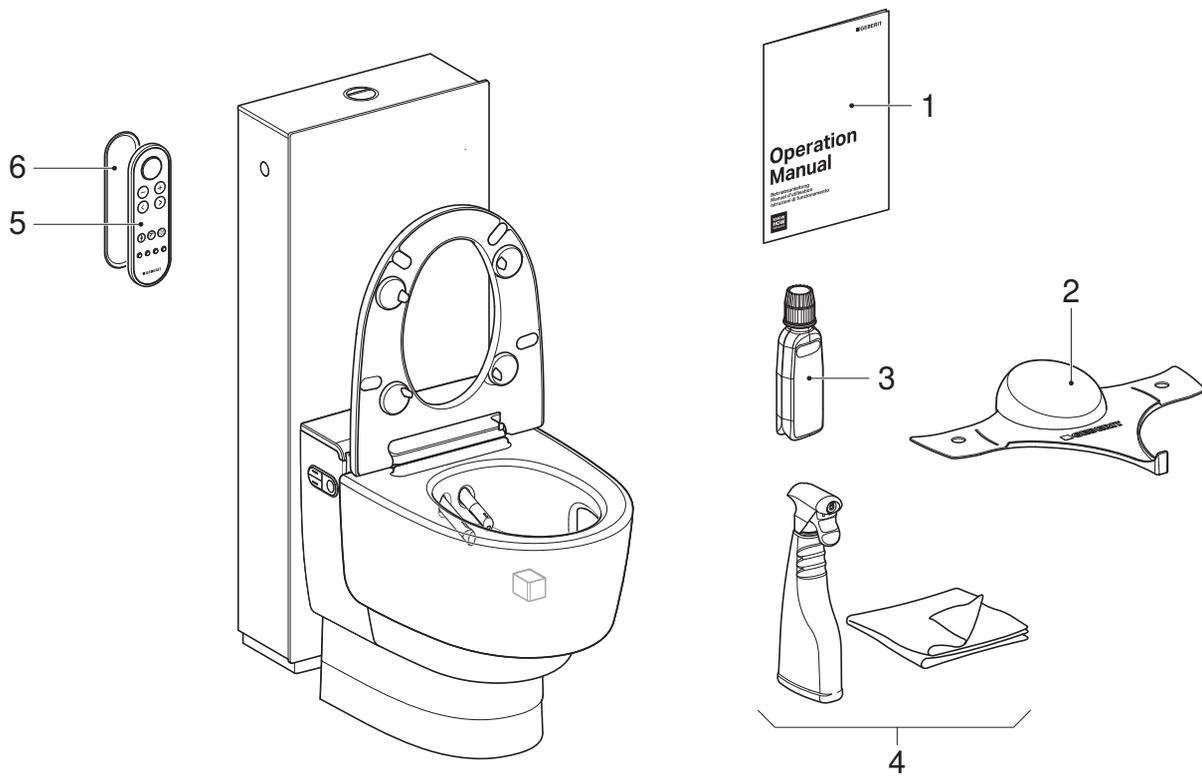
**3** Close the WC seat and WC lid.

---

### Result

- ✓ The device is ready for operation and can be handed over to the customer.

## Handing over the device



- 1 User manual
- 2 AquaClean spray shield
- 3 AquaClean descaling agent
- 4 AquaClean cleaning set
- 5 Remote control
- 6 Wall-mounted holder for remote control

### Prerequisite

- Initial commissioning was performed successfully.
- All components are operable and undamaged.

**1** Attach a second serial number sticker to the last page of the user manual so that it is available for later use.

**2** Instruct the customer with regard to operation and cleaning, as per the user manual.

**i** Provide information on the annual descaling cycle. For detailed information on operation and cleaning, see user manual.

**3** Hand over complete end user documentation and scope of delivery.

**4** Fill in the warranty card together with the customer, attach the serial number sticker and send it to Geberit.

Geberit International AG  
Schachenstrasse 77, CH-8645 Jona  
documentation@geberit.com  
www.geberit.com

