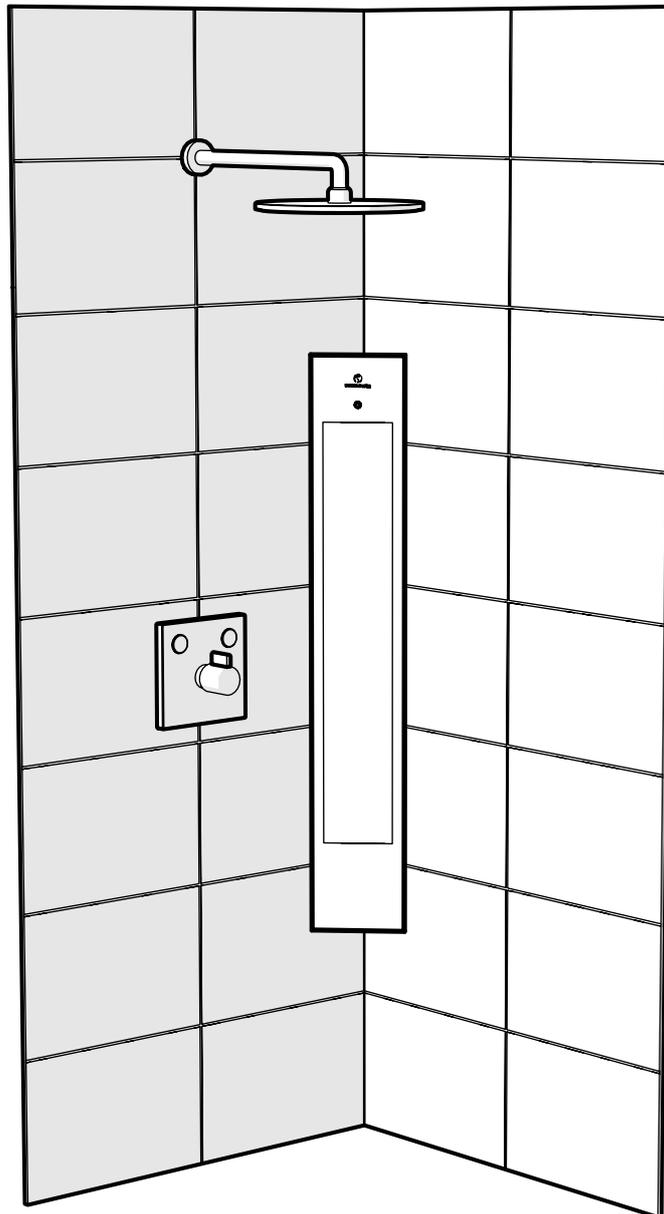


EN



SUNSHOWER



SUNSHOWER SOLO INSTALLATION MANUAL

Before installing the Sunshower read this installation manual

INTRODUCTION

Congratulations with the purchase of your Sunshower Solo. With the Sunshower Solo you will enjoy the infrared light in your own bathroom! Infrared warmth is very comfortable, it stimulates the blood circulation and has a healing effect on your muscles and joints. With the Sunshower Solo you will turn your bathroom easily into a functional infrared cabin that you can use every day. The Sunshower Solo is made from high quality materials and has a stylish finish.

Relax, enjoy and experience the Sunshower feeling!

The Sunshower is a safe system and meets all the CE requirements. Read the user manual carefully before you use the appliance and save it for future reference.

CONTENTS OF THE PACKAGE

- Sunshower Solo
- Bottom bracket
- Top bracket, bolt M8x25
- Waterproof cable socket
- Mounting bag

INSTALLATION SUMMARY

We recommend that you adhere to the following order to install the Sunshower:

- | | |
|-------------------------------|----|
| 1. Determine the location | 3 |
| 2. Place the brackets | 4 |
| 3. Connect the electricity | 9 |
| 4. Install the Sunshower Solo | 14 |

serial sticker

1. DETERMINE THE LOCATION

Distance from the glass pane to the heart of the showerhead.

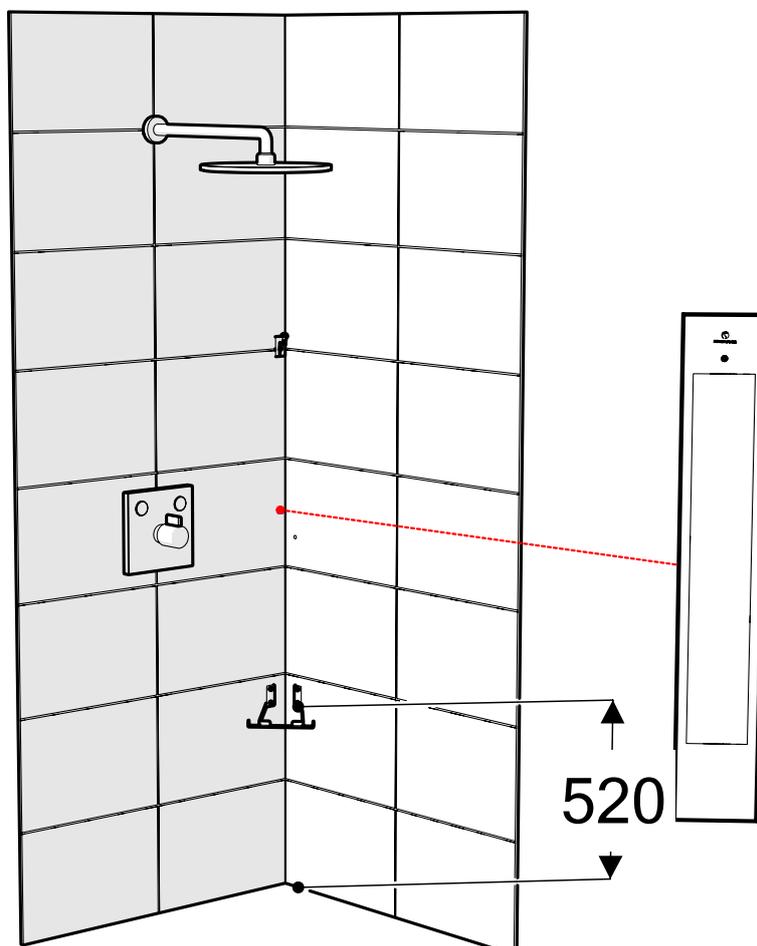
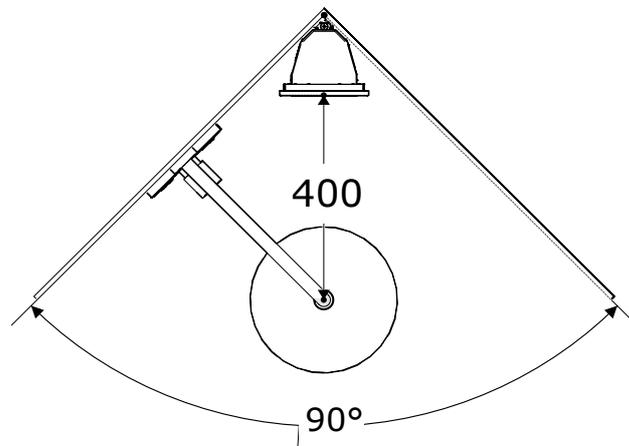
For a good result the distance between the glass pane of the Sunshower and the shower head should be about 40 cm.

Determine the mounting height of the Sunshower Solo.

For users between 1.60 m and 1.90 m you can use the average suspension height of 52 cm.

For individuals that are smaller or larger than described above, the mounting height (in cm) may be determined as follows:

Body Height - 125 cm.

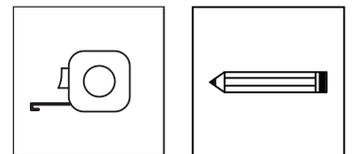
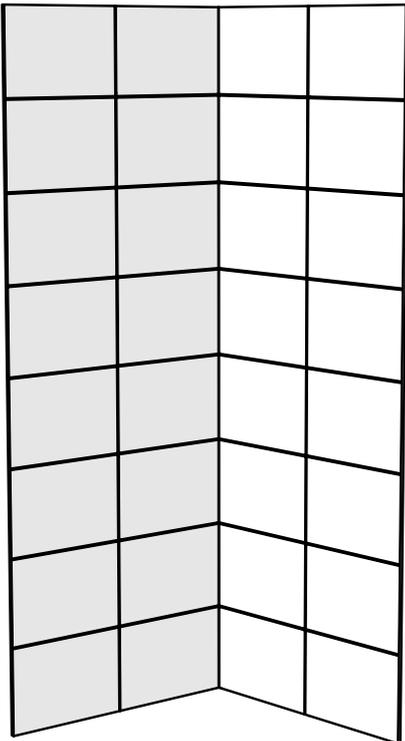


2. PLACE THE BRACKETS

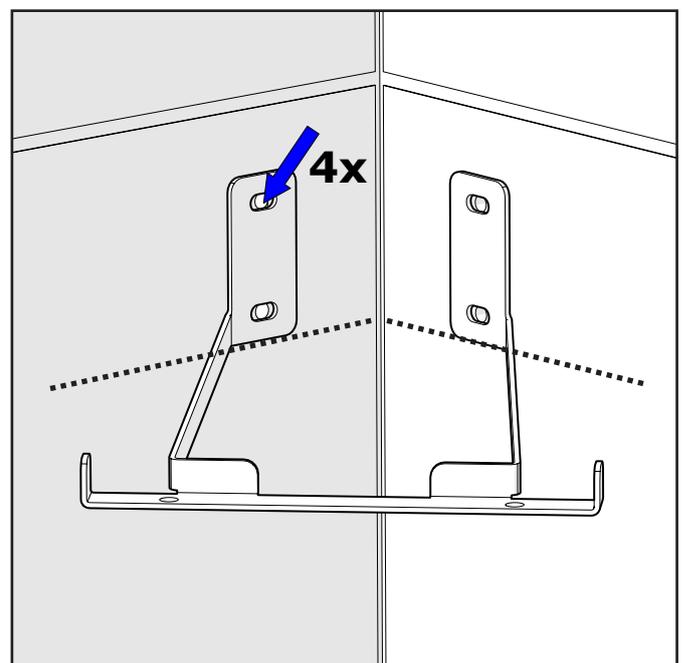
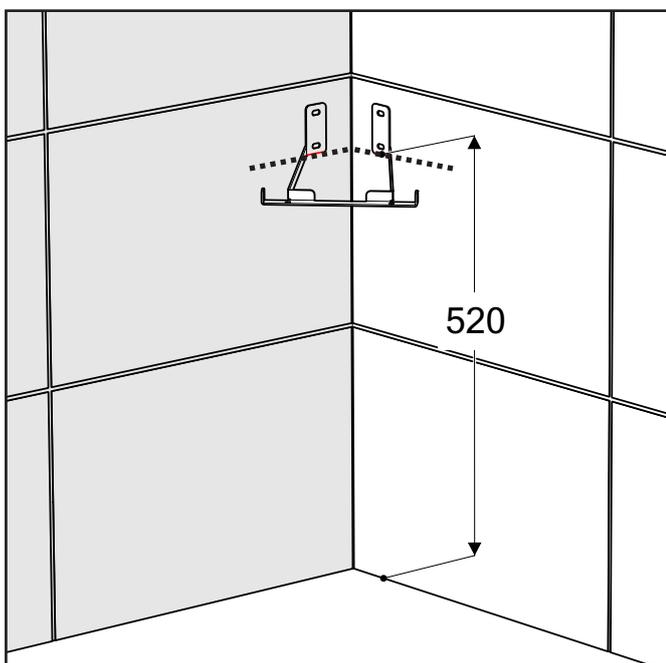
Bottom bracket

1. Starting situation
2. Mark the bracket
3. Drill the holes
4. Place the plugs
5. Attach the bracket with the screws

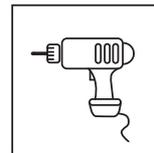
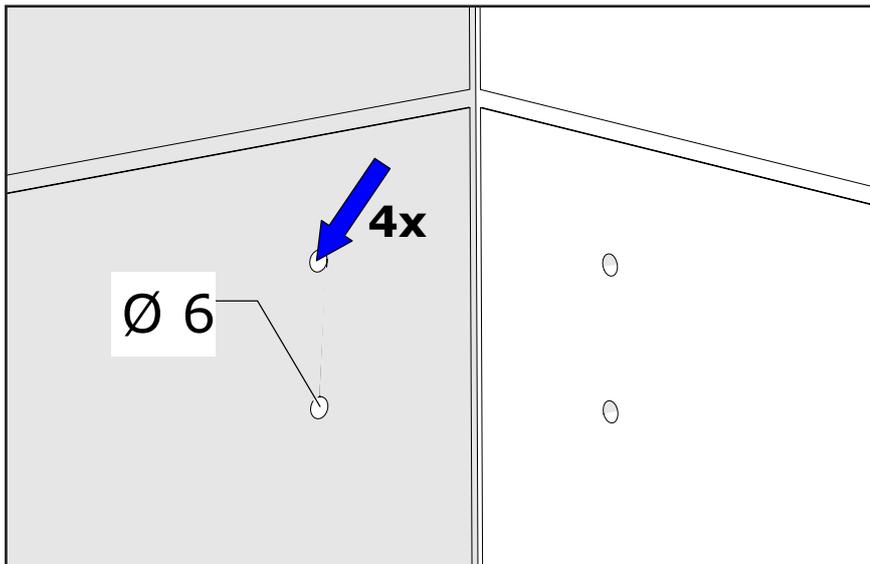
1. Starting situation



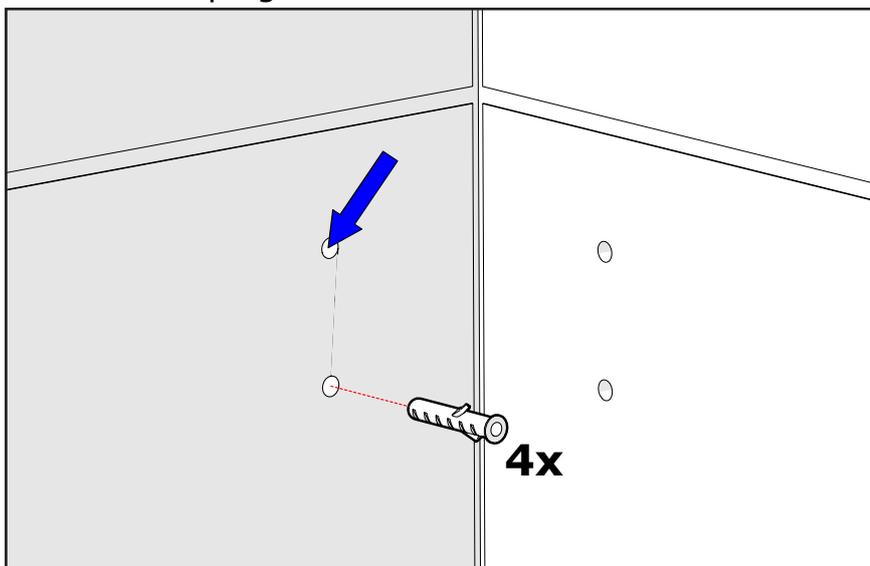
2. Mark the bracket



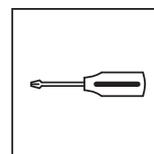
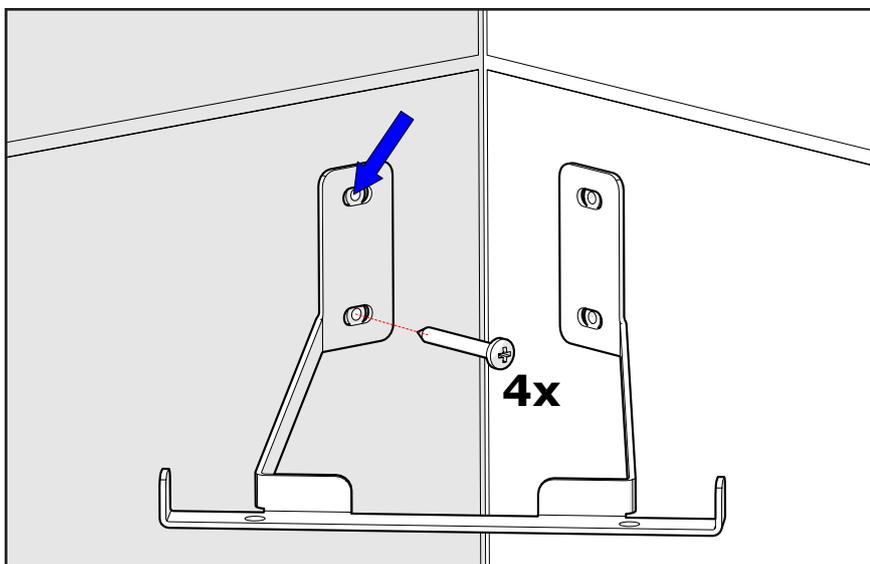
3. Drill the holes



4. Place the plugs



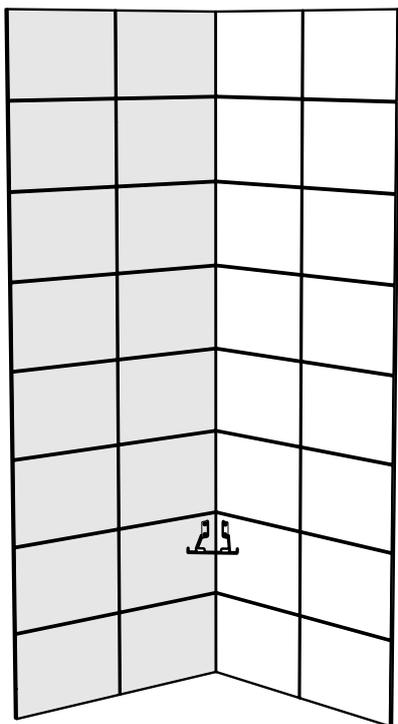
5. Attach the bracket with the screws



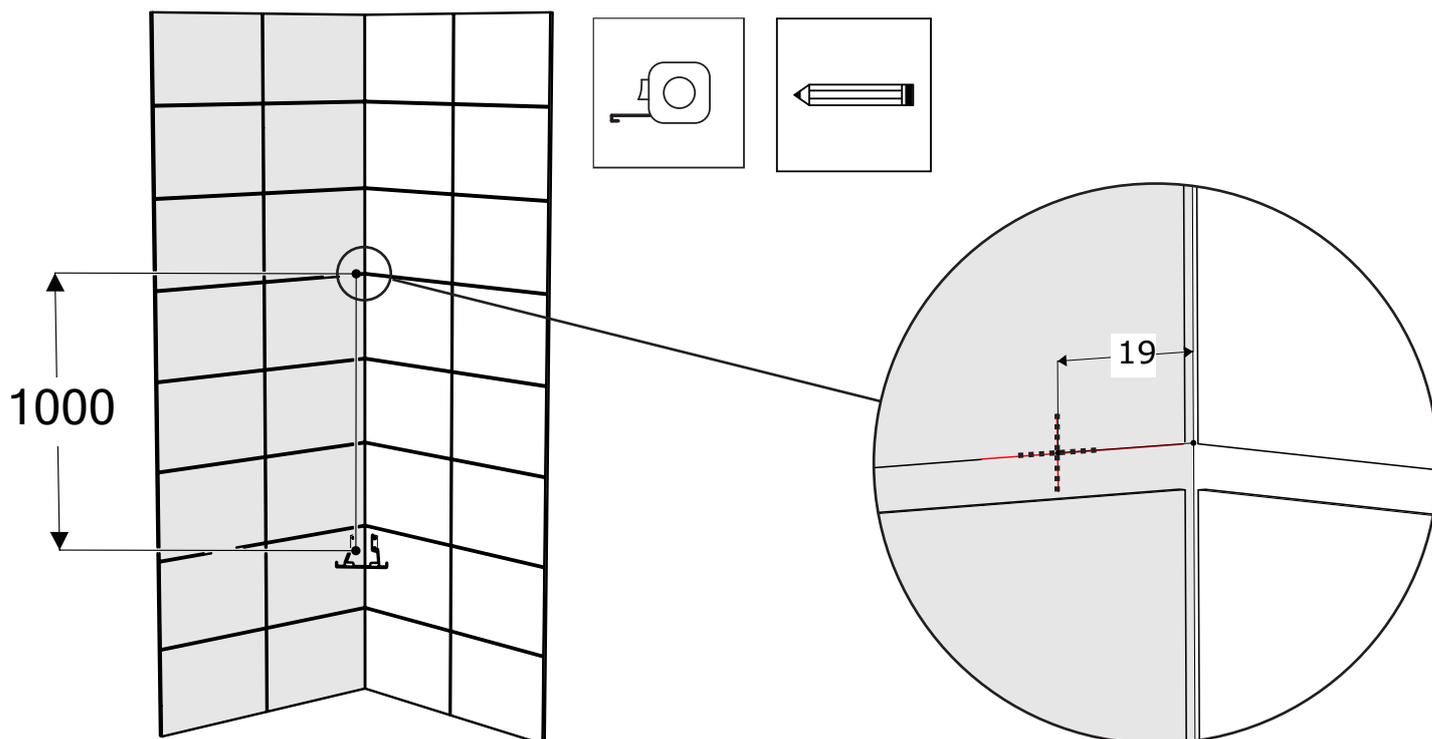
Mount the top bracket on the left or right wall

1. Starting situation
2. Mark the bracket
3. Drill the holes
4. Place the plugs
5. Attach the bracket with the screws
6. Fit the bolt

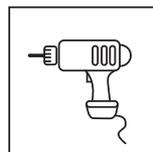
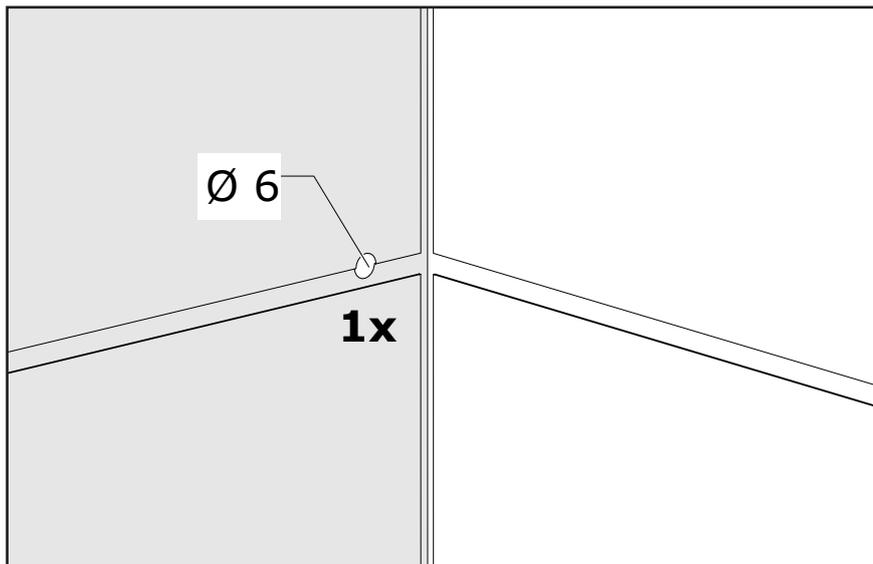
1. Starting situation



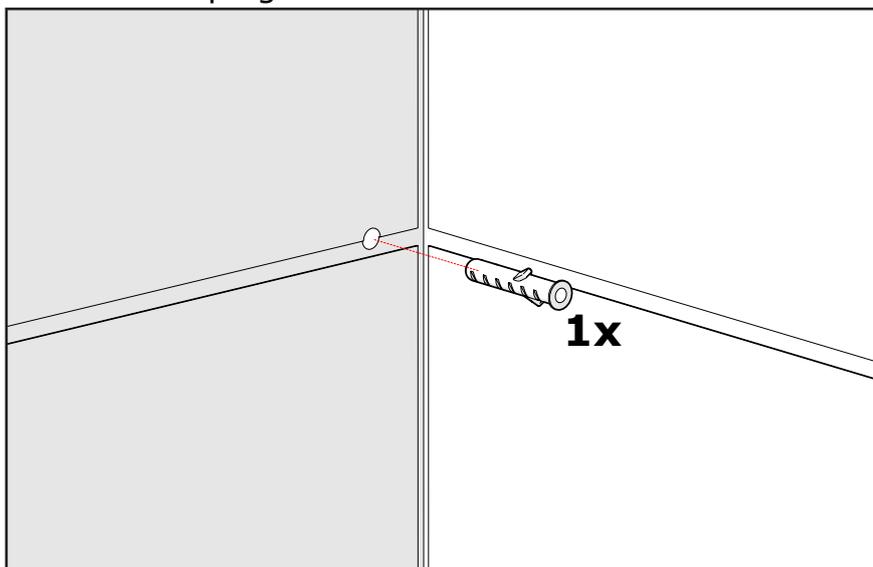
2. Mark the bracket



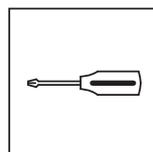
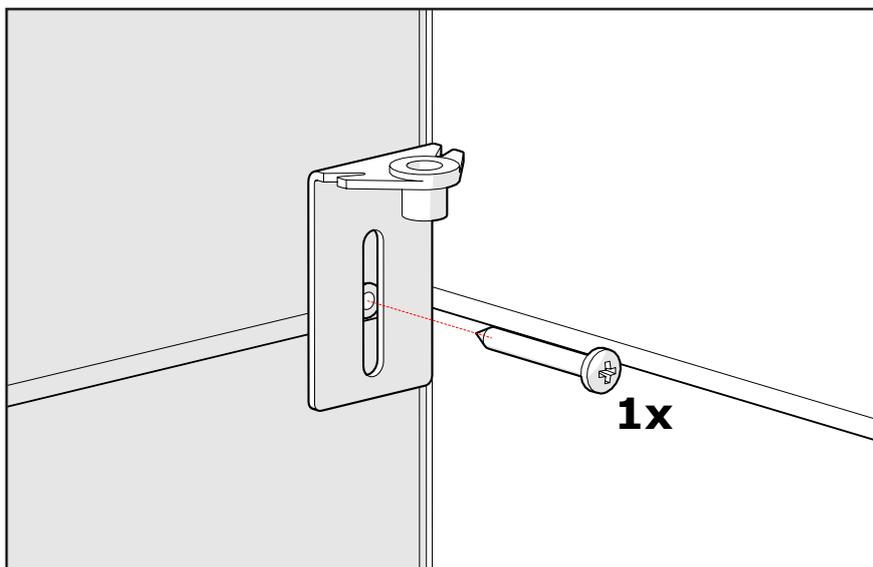
3. Drill the hole



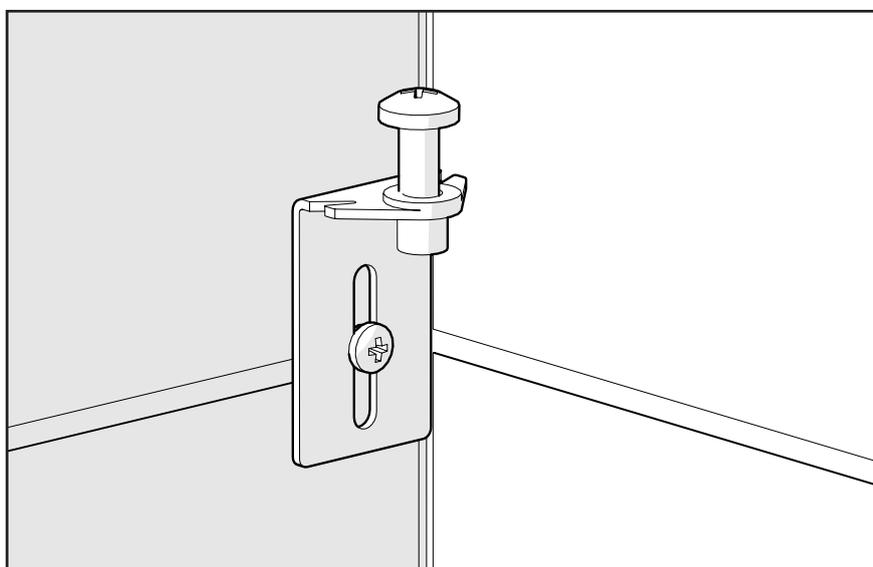
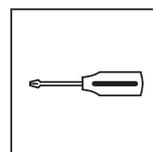
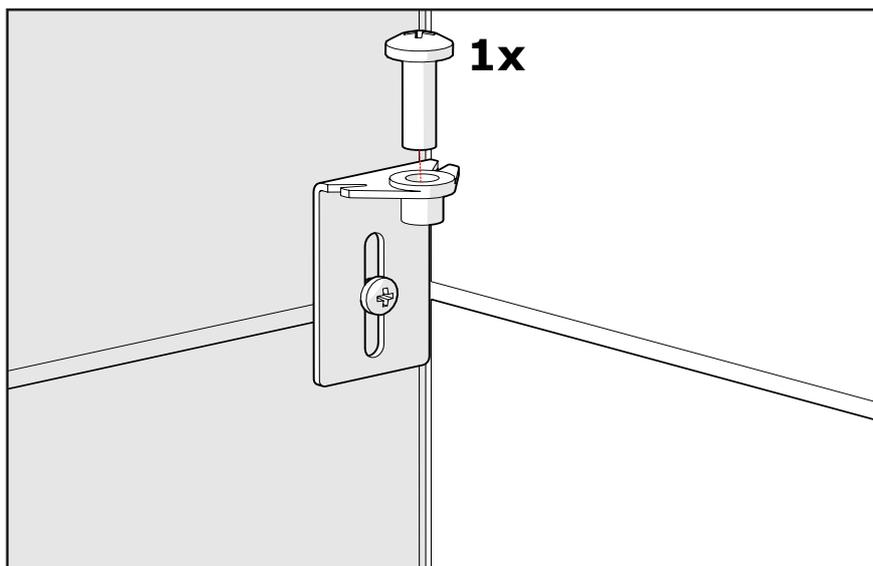
4. Place the plug



5. Attach the bracket with the screw



6. Fit the bolt



Screw the bolt as far as is depicted in the picture above.

3. CONNECT THE ELECTRICITY

There are three ways to connect the electricity, choose A, B or C.

A. Connect the electricity in another room

You drill a hole into an adjoining room. The cable is out of sight.

B. Place the cable in the wall under the tile

This is only possible in a bathroom to be renovated. The cable is out of sight.

C. Connect the electricity in the bathroom

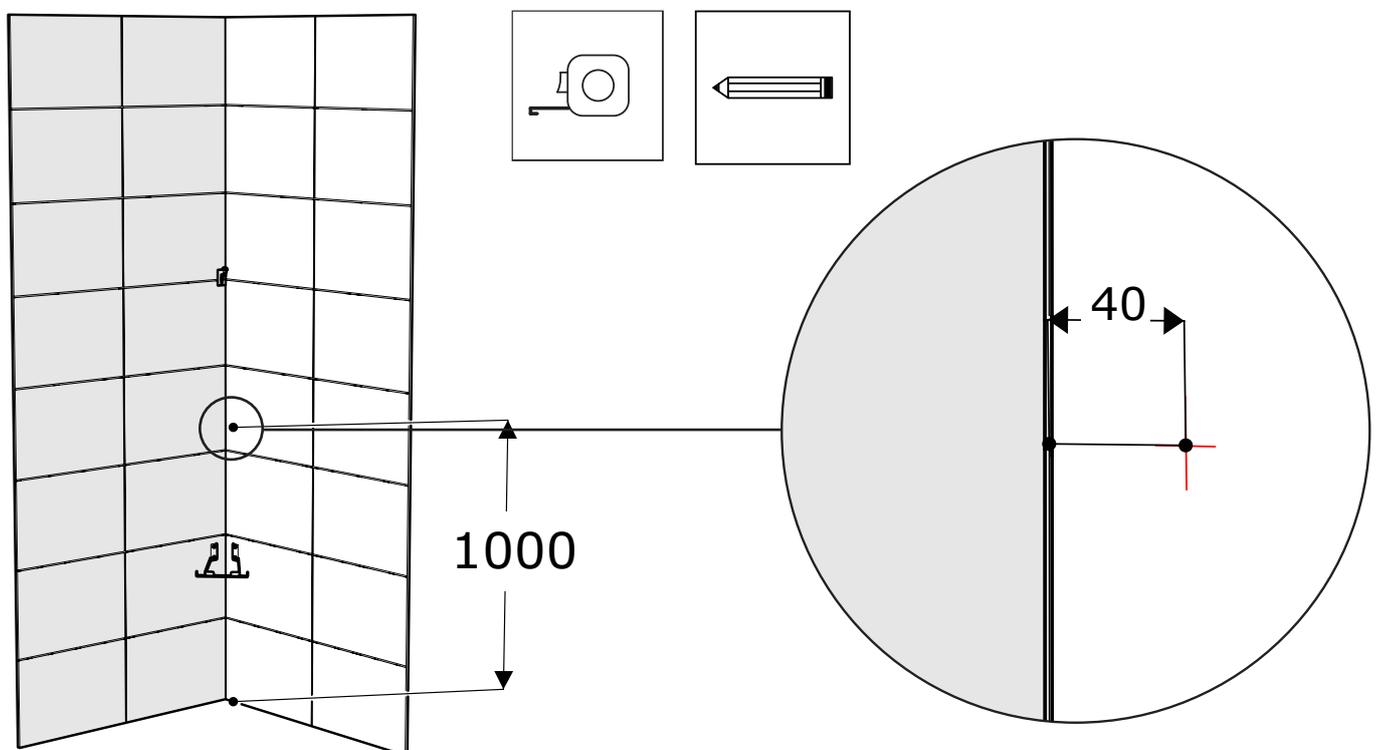
The cable is visible.

The Sunshower Solo has a cable of 4 meters.

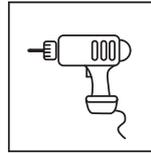
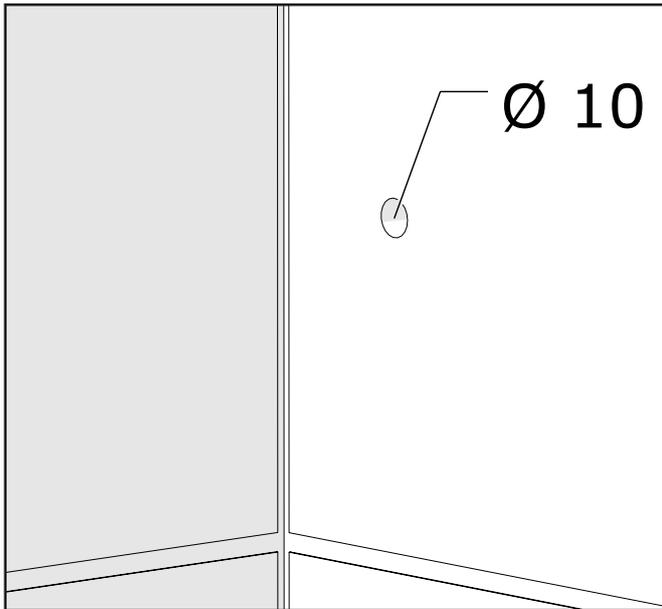
A. Connect the electricity in another room

1. Mark the hole
2. Drill the hole
3. Bring the cable through the hole to the adjacent room
4. Caulking the cable in the bathroom

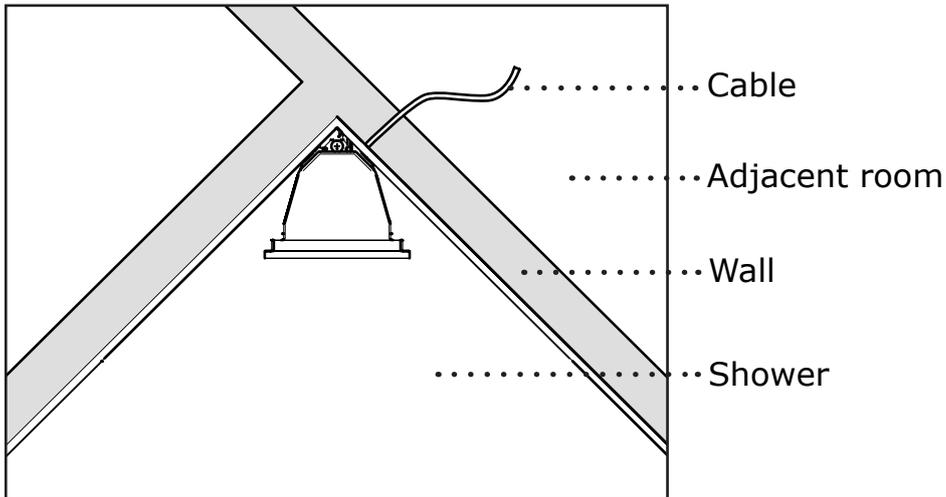
1. Mark the hole



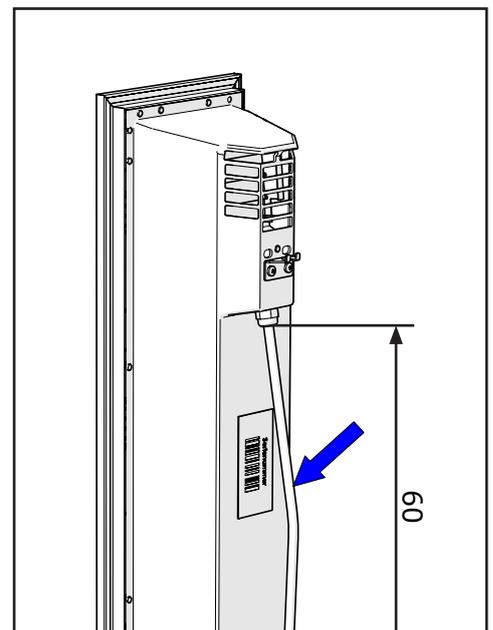
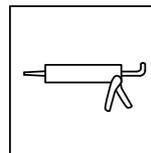
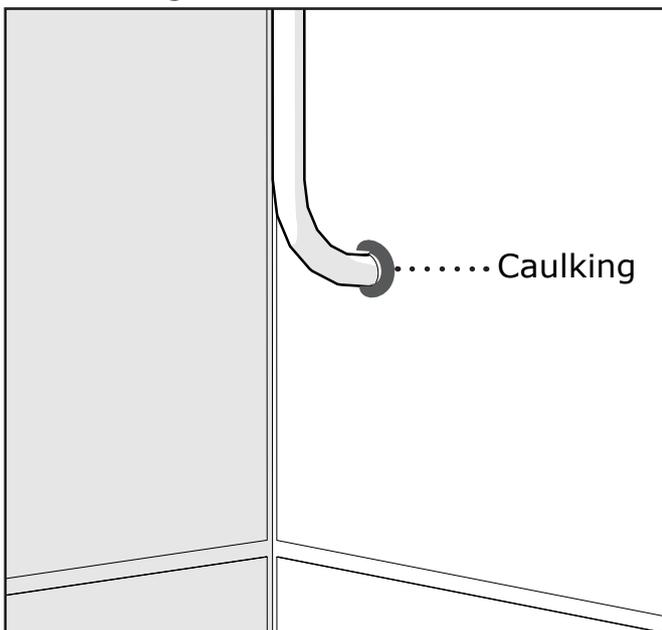
2. Drill the hole



3. Bring the cable through the hole to the adjacent room



4. Caulking the cable in the bathroom

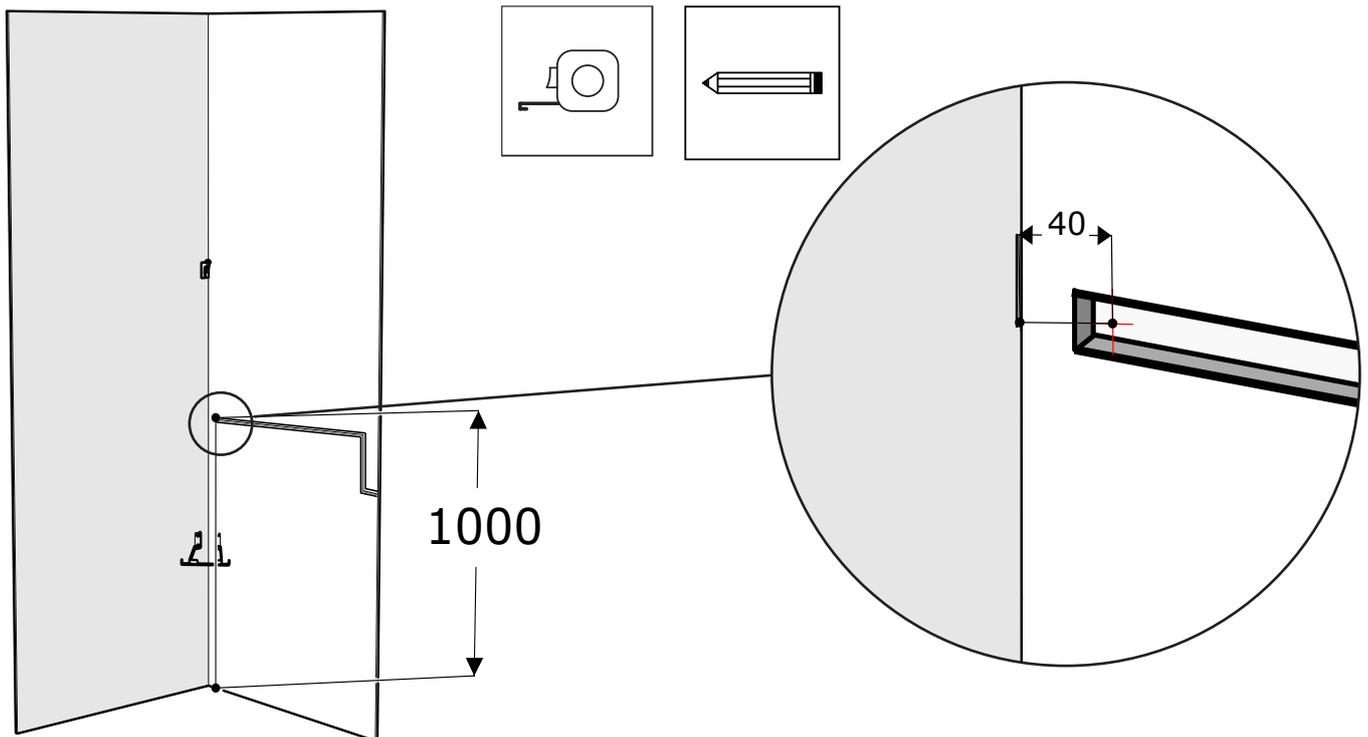


Make sure there is 60 cm cable between the wall and the Sunshower.

B. Place the cable in the wall under the tile

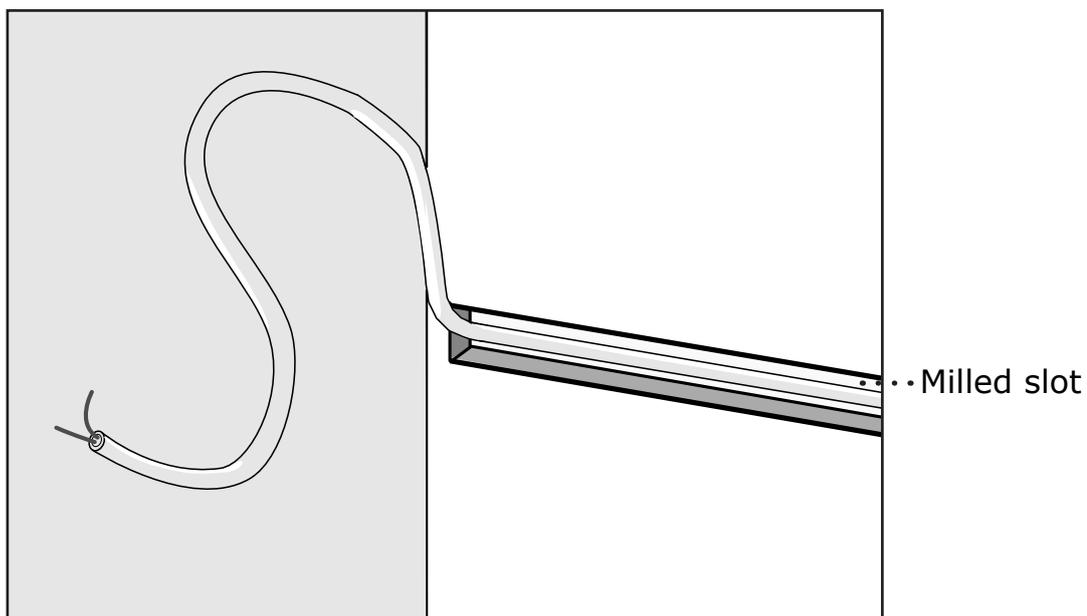
1. Mark the location the cable should come out of the wall
2. Place the cable in the milled slot
3. After you have placed the tiles you seal the cable
4. Connect the Sunshower by using the cable socket

1. Mark the location the cable should come out of the wall



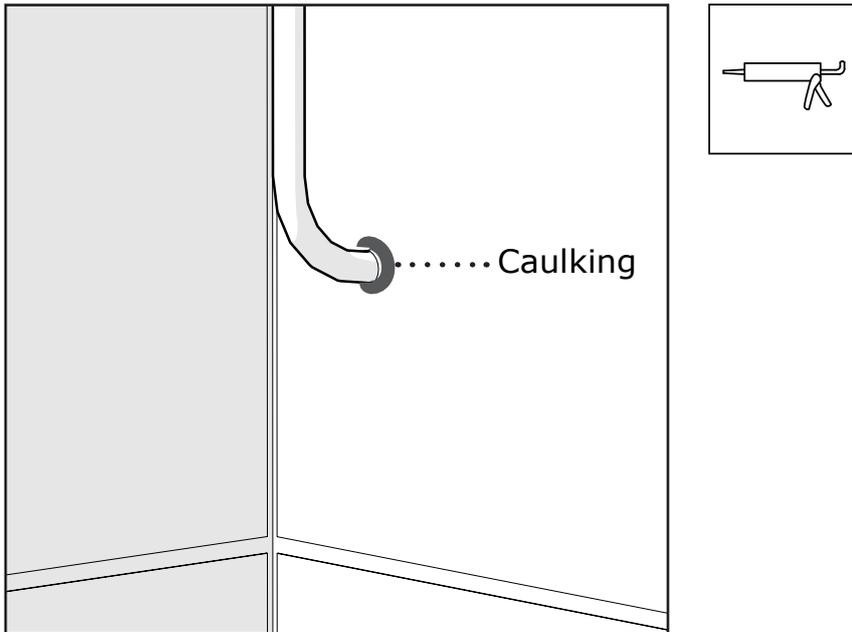
Use a XMVK cable with a maximum outer diameter of $\text{Ø}10$ mm.

2. Place the cable in the milled slot

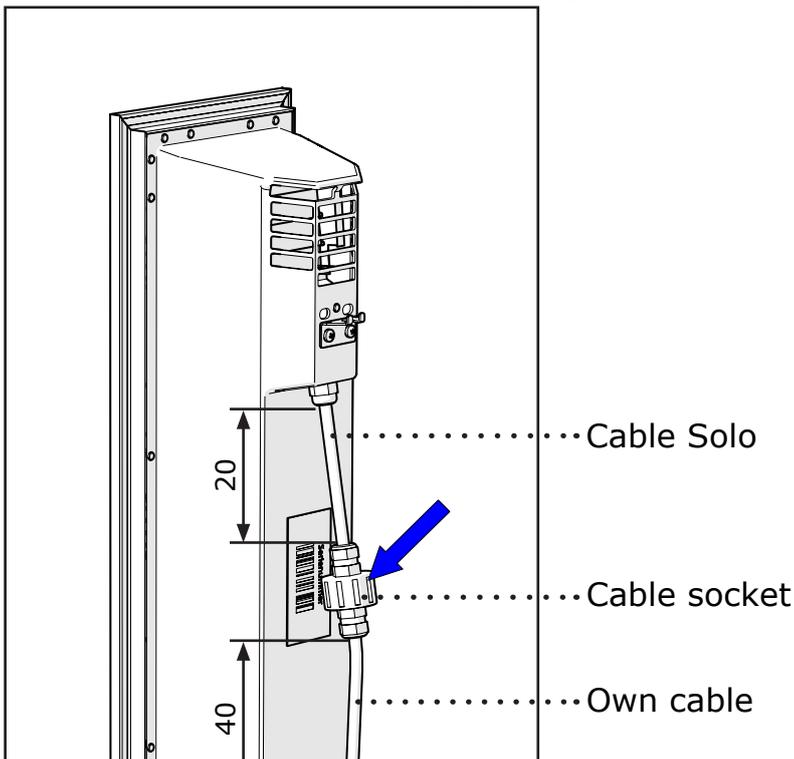


Make sure there is 100 cm cable out of the wall. Later on you will cut it to length.

3. After you have placed the tiles you seal the cable

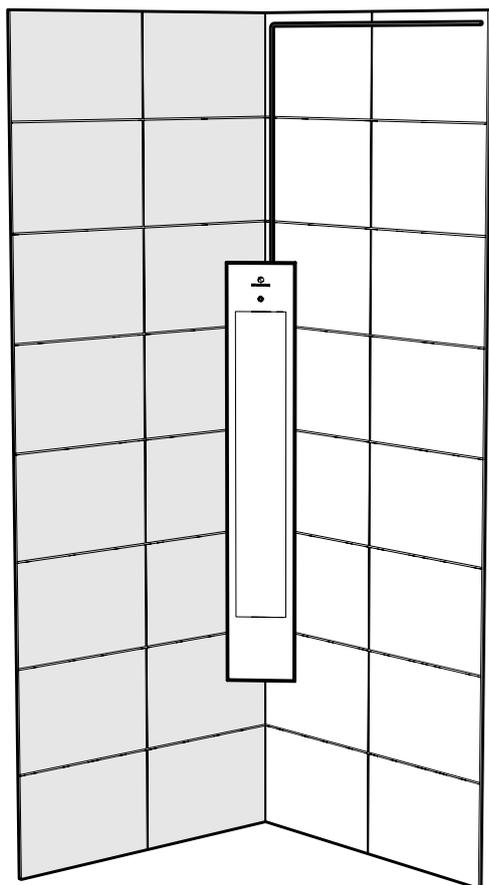


3. Connect the Sunshower by using the cable socket



Make sure there is 60 cm of the cable between the wall and the Sunshower. Use 20 cm cable from the Sunshower and 40 cm of your own cable. The cable socket comes with an instruction manual. It describes how to connect the cable socket.

C. Connect the electricity in the bathroom

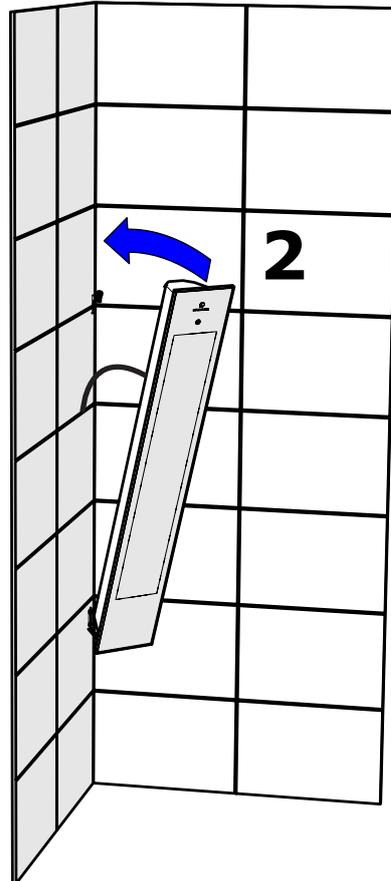
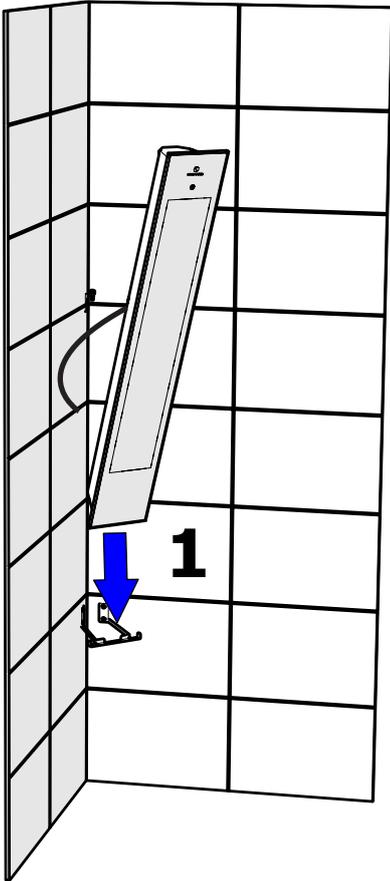


Use a cable conduit to guide the cable to the electrical connection point.

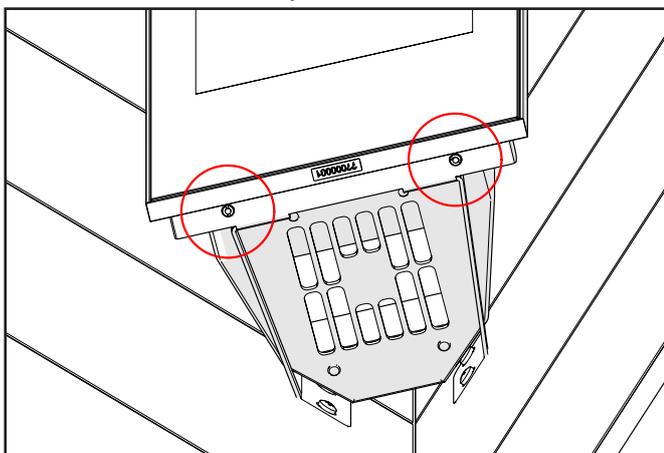
4. INSTALL THE SUNSHOWER SOLO

1. Place the Sunshower Solo on the bottom bracket
2. Make sure the pins are in the holes
3. Tighten the bolt
4. Test if the Sunshower is working

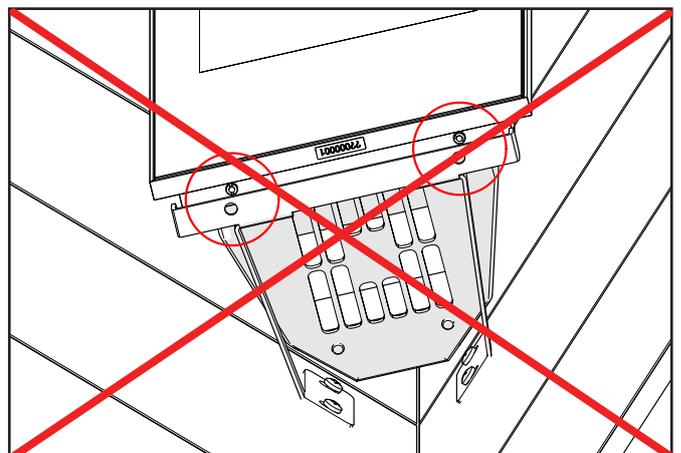
1. Place the Sunshower Solo on the bottom bracket



2. Make sure the pins are in the holes

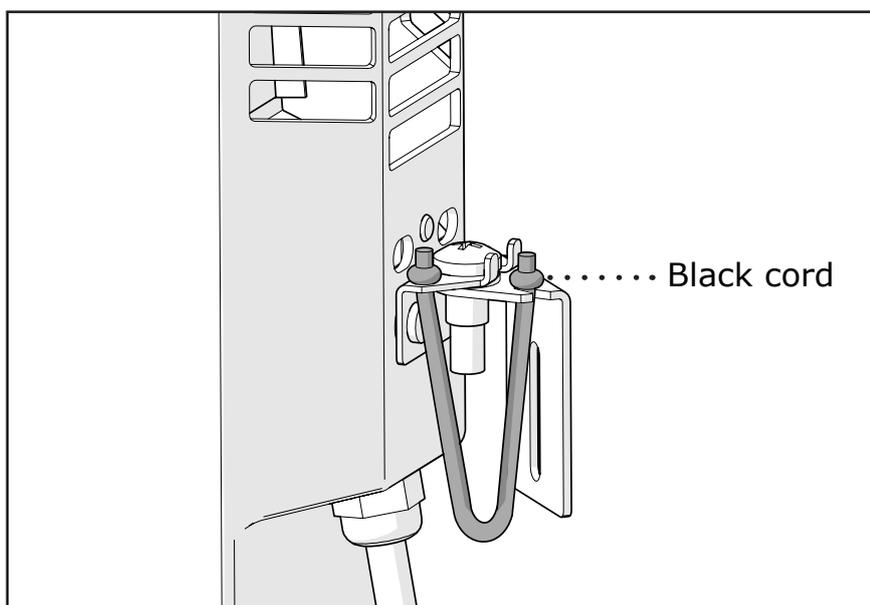
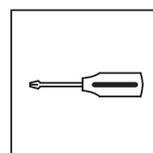
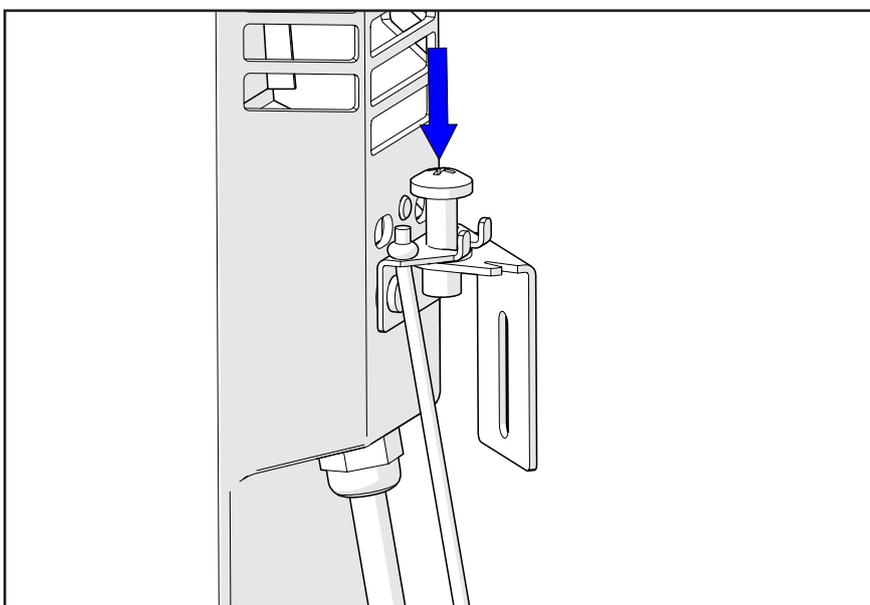
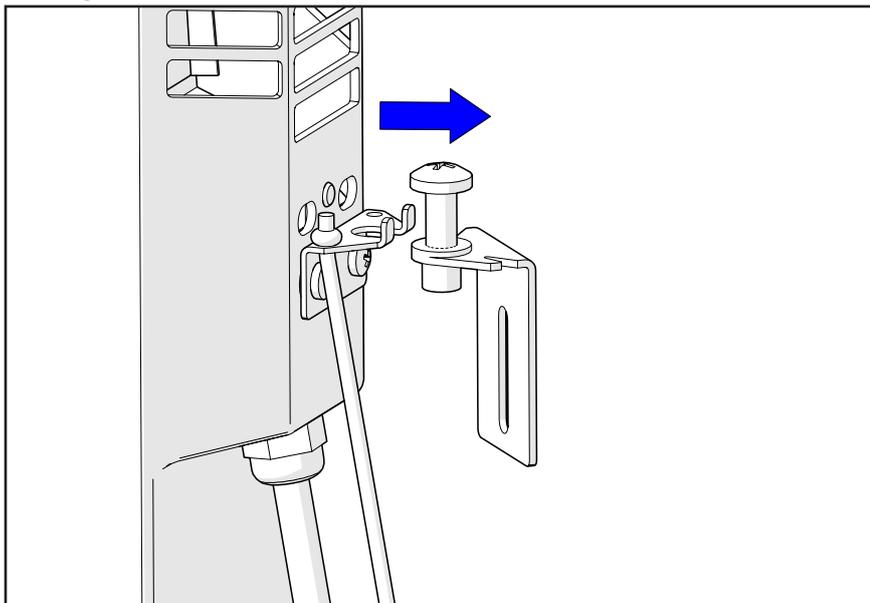


The pins are properly installed



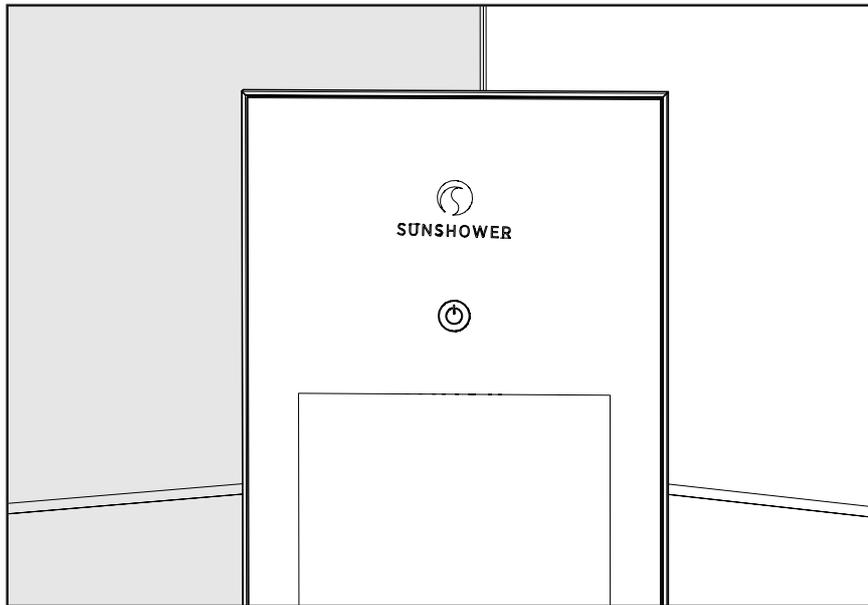
The pins are not properly installed

3. Tighten the bolt



Place the black cord in the V shape of the installation bracket.

4. Test if the Sunshower is working



Press the on / off button until the infrared lamps and the fan starts. The LED on the on / off button will illuminate continuously. When the product is cooling the on / off button shows a flashing LED.

TECHNICAL SPECIFICATIONS

Volt / Frequency	230 V~ / 50Hz
Capacity	1550 W
Dimensions whd	199 x 1238 x 180 mm
Temperature range	10°C tot 40°C
Humidity range	20% tot 100%
Installation height	max 2000m above sea level
Net weight	9,2 kg
Isolation class	II (dubbel geisoleerd)
Lamp type	2x IR USHIO 750 W
Approbation mark	CE

