

Instruction for mounting the Coral shower cabin into British English.

Attention!

The installation of the shower cabin should be carried out by professionals with appropriate qualifications and experience in working with glass products.

The installation specialist must ensure compliance with occupational safety requirements when working with glass products.

Before installation, it is necessary to check the integrity of the product.

The shower cabin is intended for installation in the bathroom.

Prohibited:

Cleaning the shower cabin with abrasive, acidic, or alkaline cleaning agents is prohibited.

Installing the shower cabin in places not intended for the installation of the shower cabin is prohibited.

Instruction for installing the Coral shower cabin.

List of tools for installing the shower cabin:

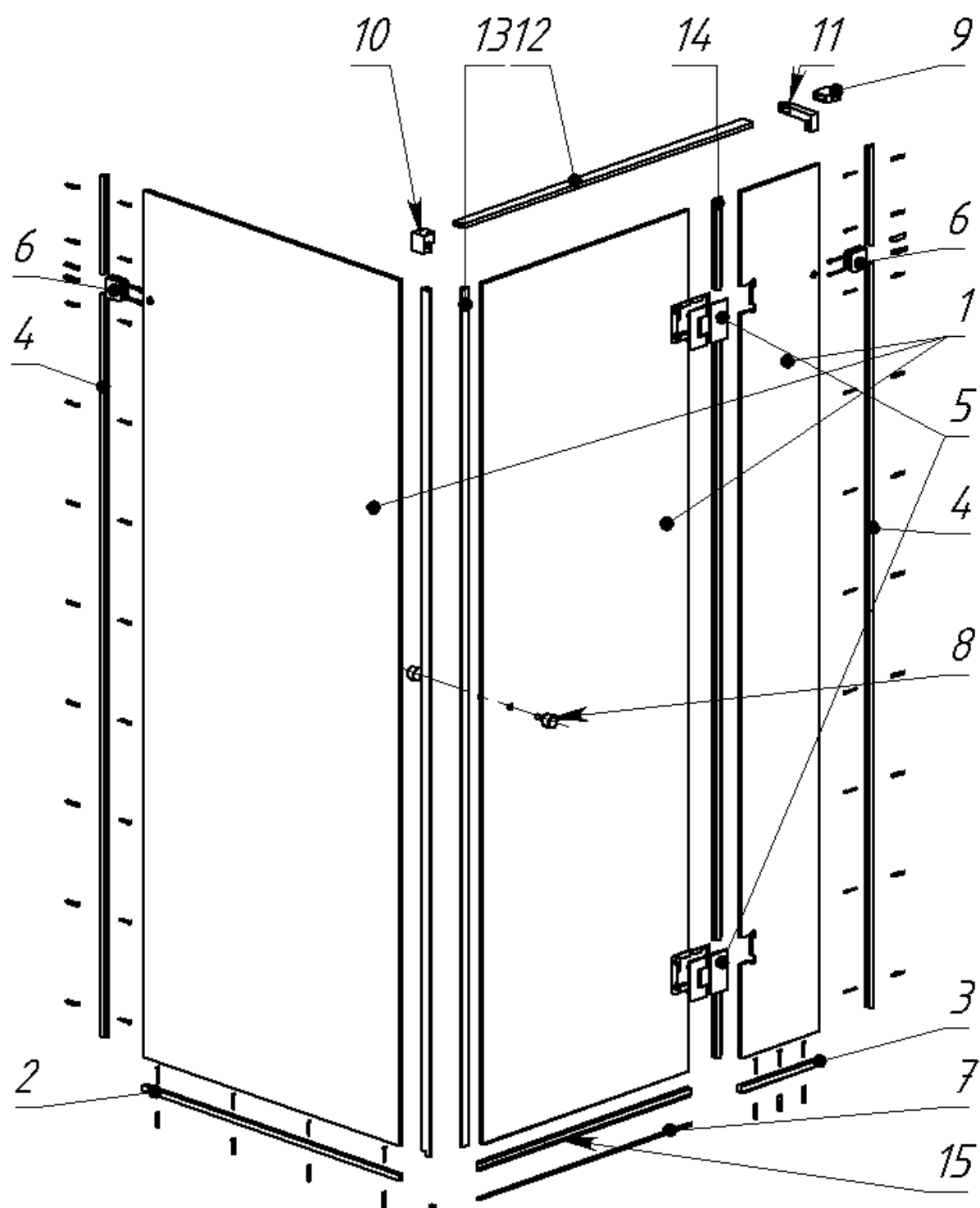
- Phillips screwdriver
- Drill.
- 6mm drill bit.
- 8mm drill bit.
- Silicone sealant.
- Spirit level.
- Hex key set.
- Tape measure.

Specification of components for installation.

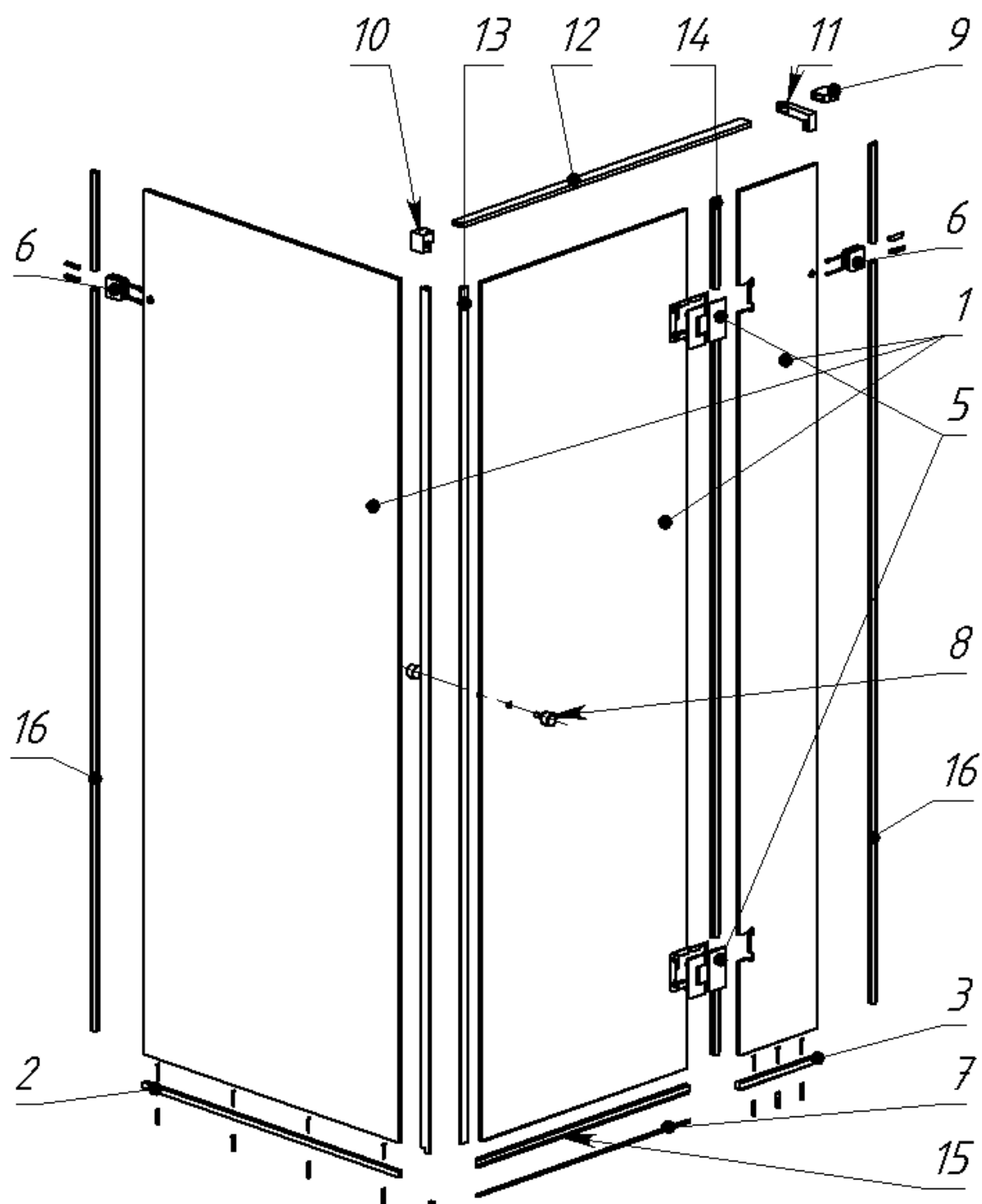
Main components of the cab frame:		
1	Glass	3
2	Floor profile for side panel	1
3	Floor profile for glass insert	1
4	Profile for wall*	4
5	Glass hinge	2
6	Glass-wall mounting bracket	2
7	Shower enclosure threshold	1

Pens:		
8	Handle	1
Stabiliser accessory parts:		
9	Wall stabiliser attachment	1
10	Fixing bracket for glass	1
11	Crossbar for attaching stabiliser to glass	1
12	Stabiliser tube 30x10	1
Seals:		
13	Magnetic door seal	2
14	Door-glass seal	1
15	Door sill seal	1
16	Glass-wall seal* Screws 5x50	2
Metis:		
	Screw 5x50	*
	Screw 8/40	*
	Screw 3,5x35	*
	Screw 6x35	*
Optional accessories:		
	Towel rail	*

*The number or availability of these components depends on the size or optional set.
Shower cabin with profile mounting system.

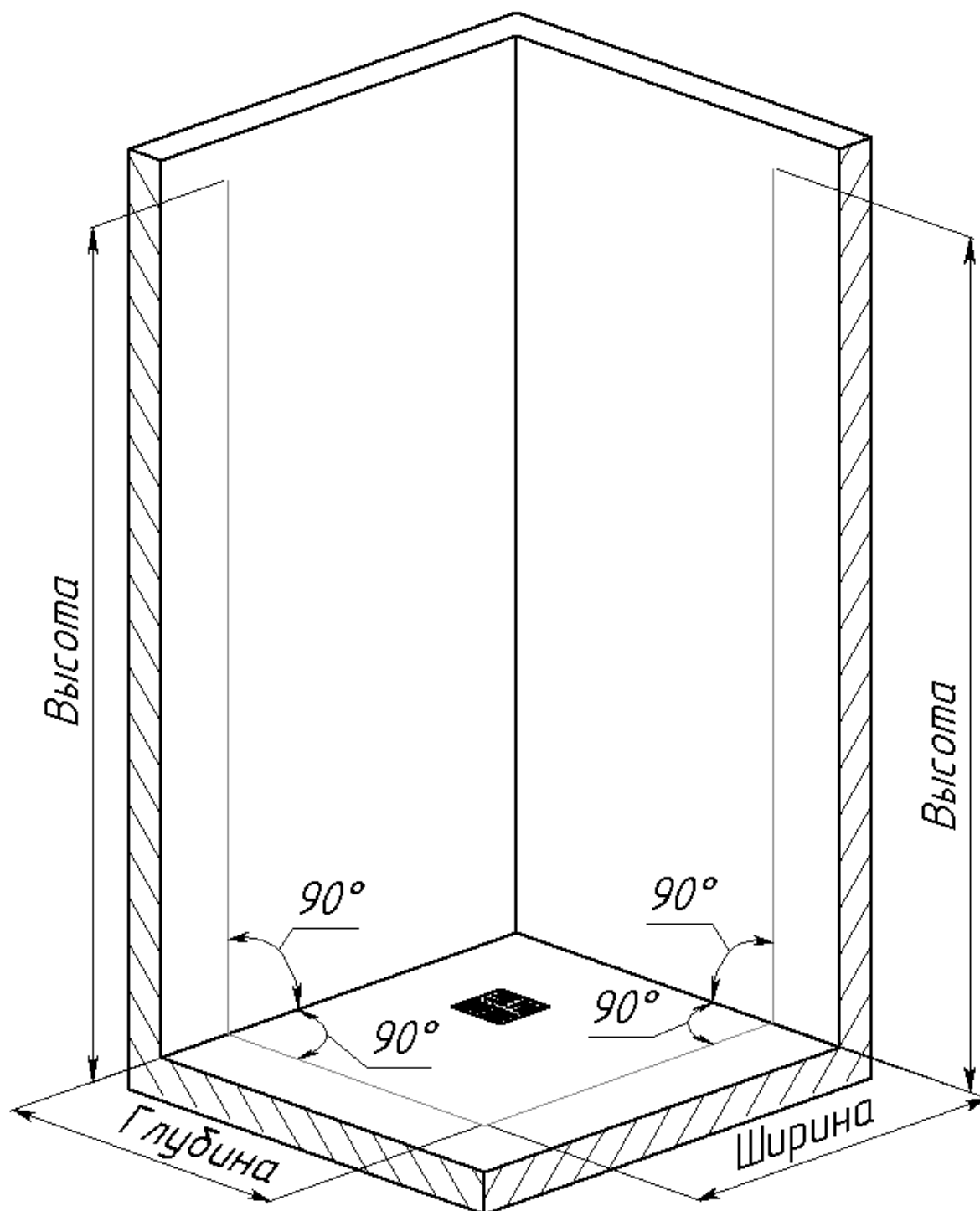


Shower cabin with frameless mounting system:

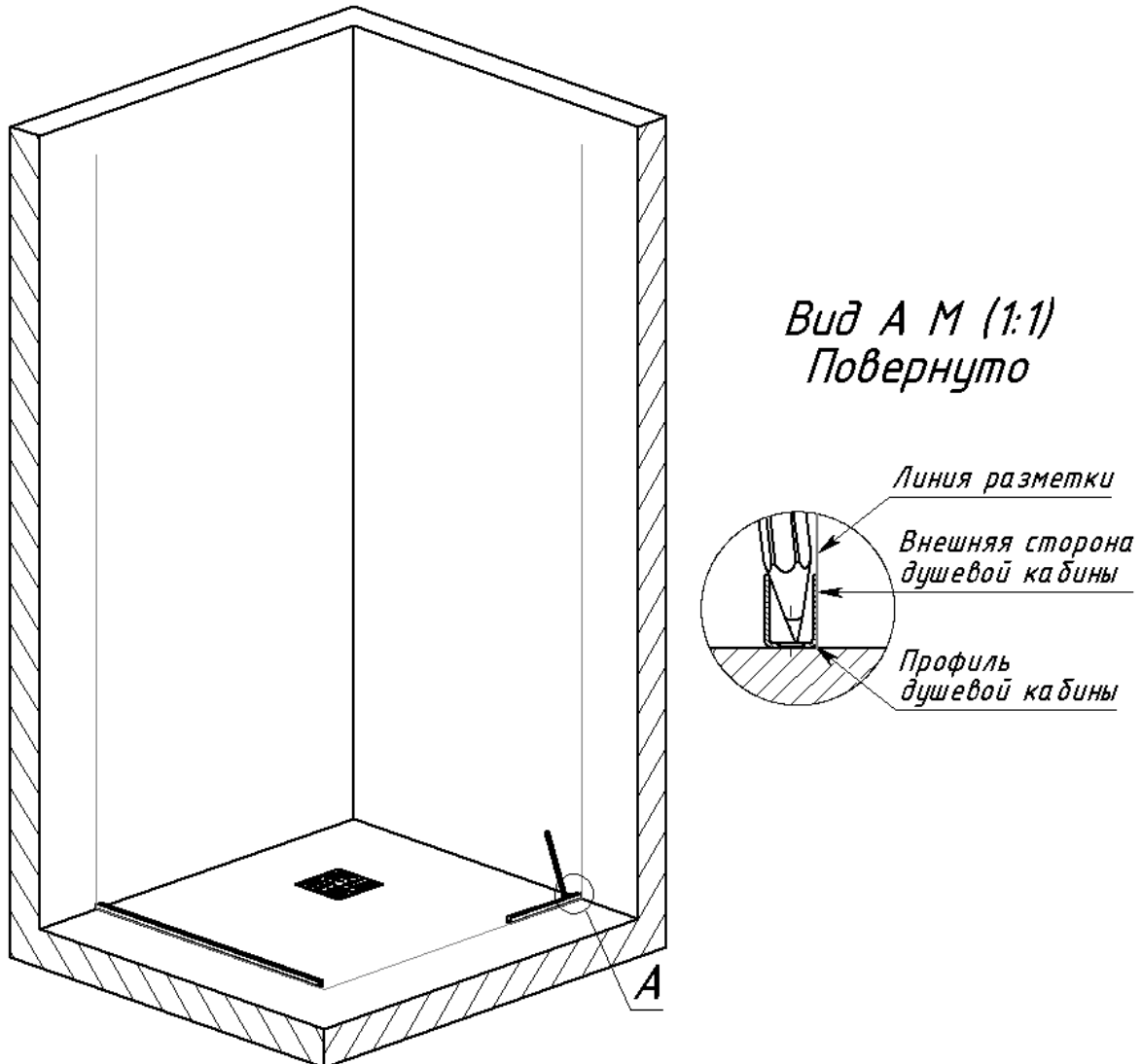


Preparation for shower cabin installation

To prepare for the shower cabin installation, you need to mark the areas where the shower cabin will be installed.



Attach the bottom profiles in such a way that the marking line is flush with the outer face of the shower cabin profile:

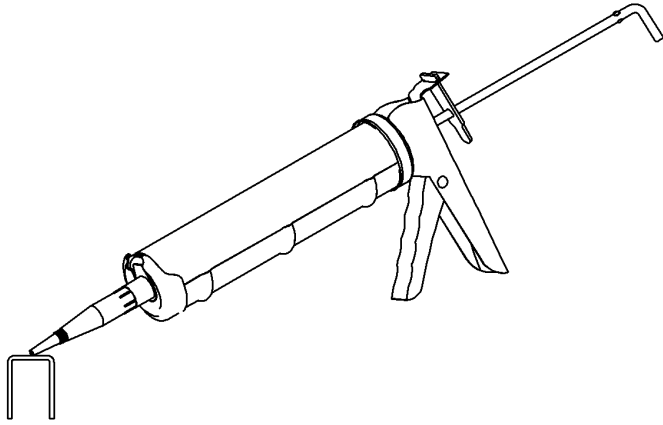


Mark the holes for the horizontal profile.

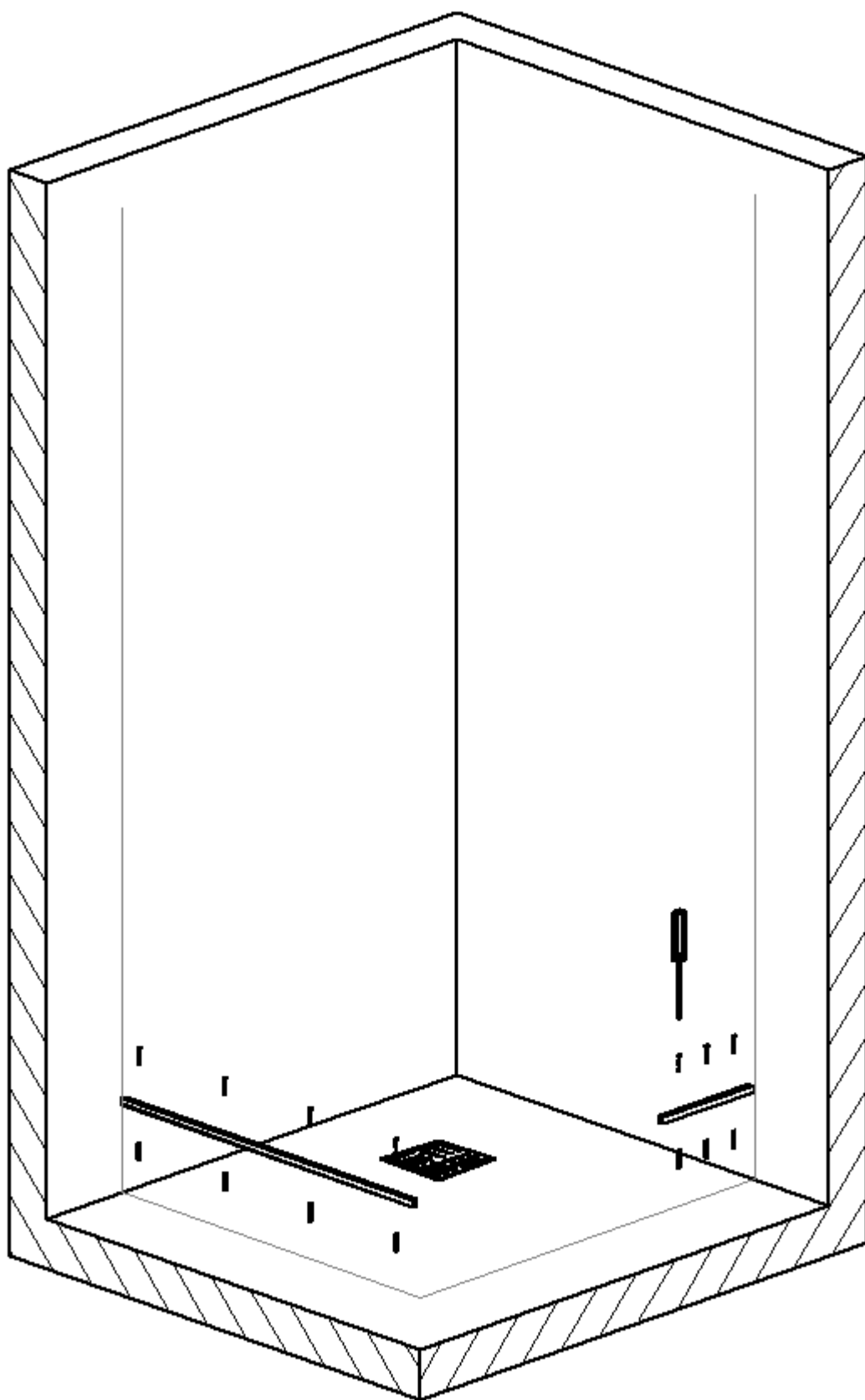
Drill the marked holes with a 6mm diameter drill to a depth of at least 45mm.

Insert 6mm diameter dowels into the holes.

Apply clear silicone to the back of the profile, using neutral silicone is the most optimal method.

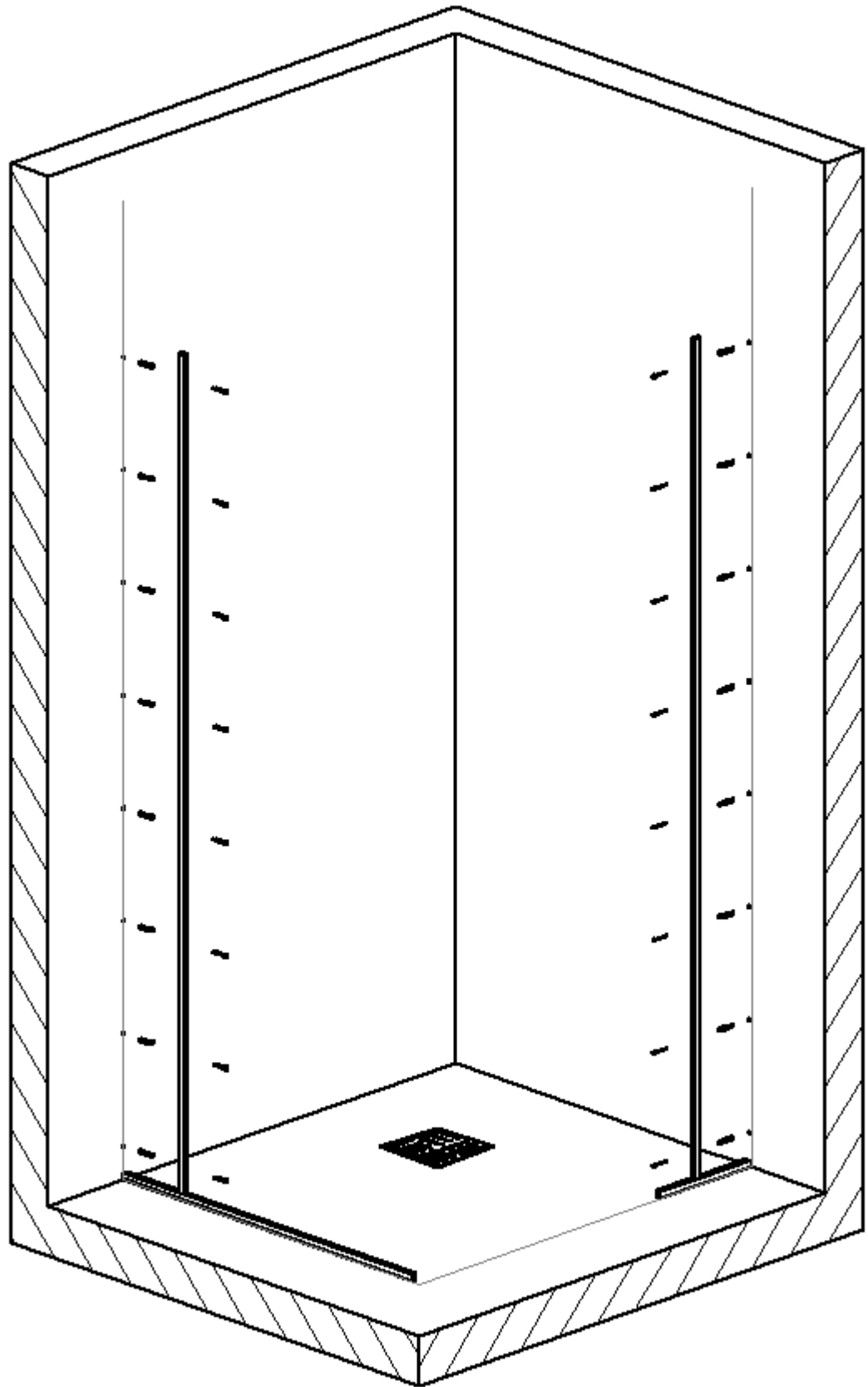


And screw the bottom profiles to the floor using screws.



Install the vertical profiles that support the glass panel from the bottom profile to the panel bracket in the same manner. Note that the vertical profile should be installed so that its outer plane coincides with the marking line.

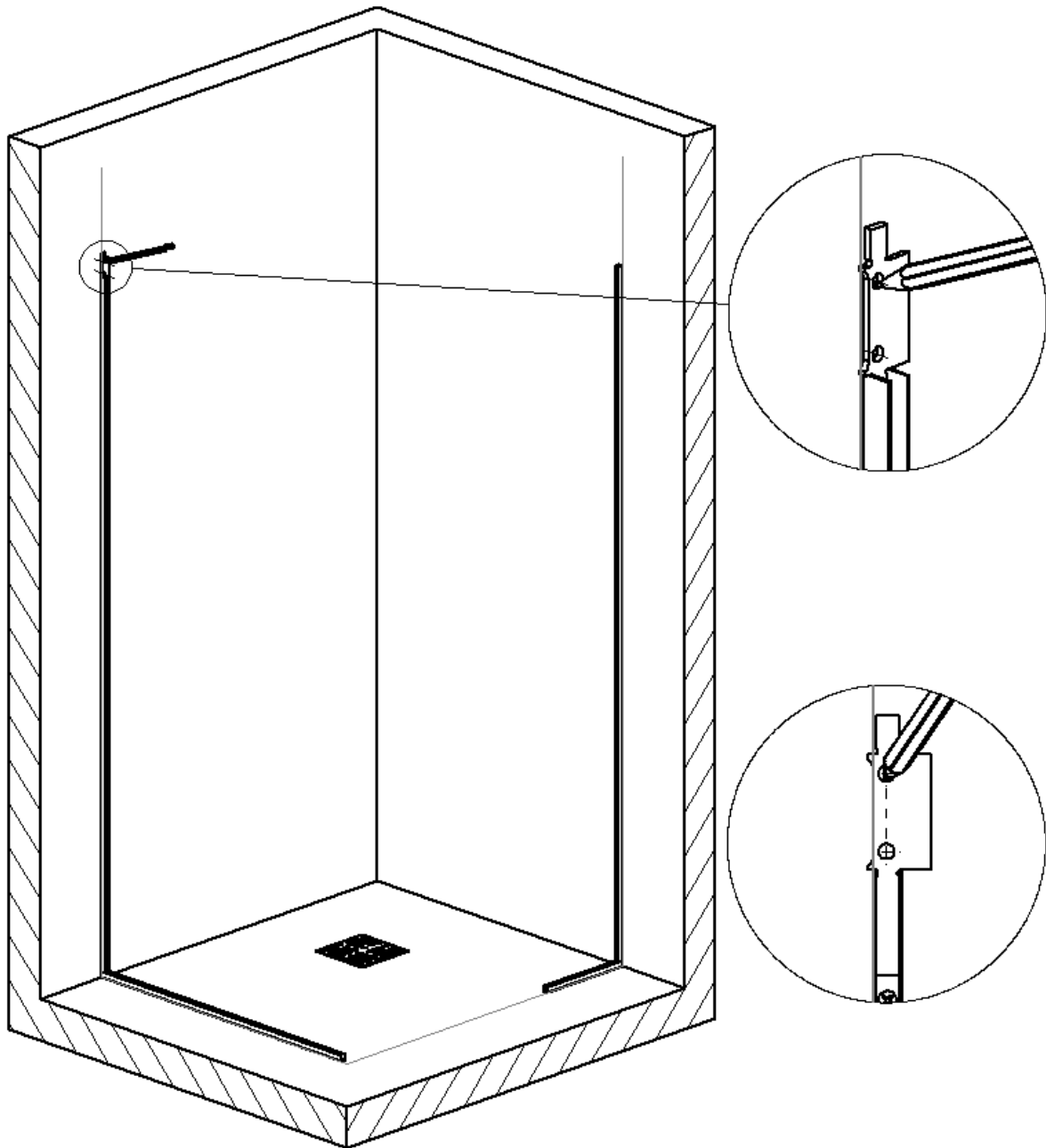
Mark the holes for the vertical profile. Drill the previously marked holes with a $\varnothing 6$ mm drill to a depth of at least 45 mm.
Insert dowels with a $\varnothing 6$ mm diameter into the holes.



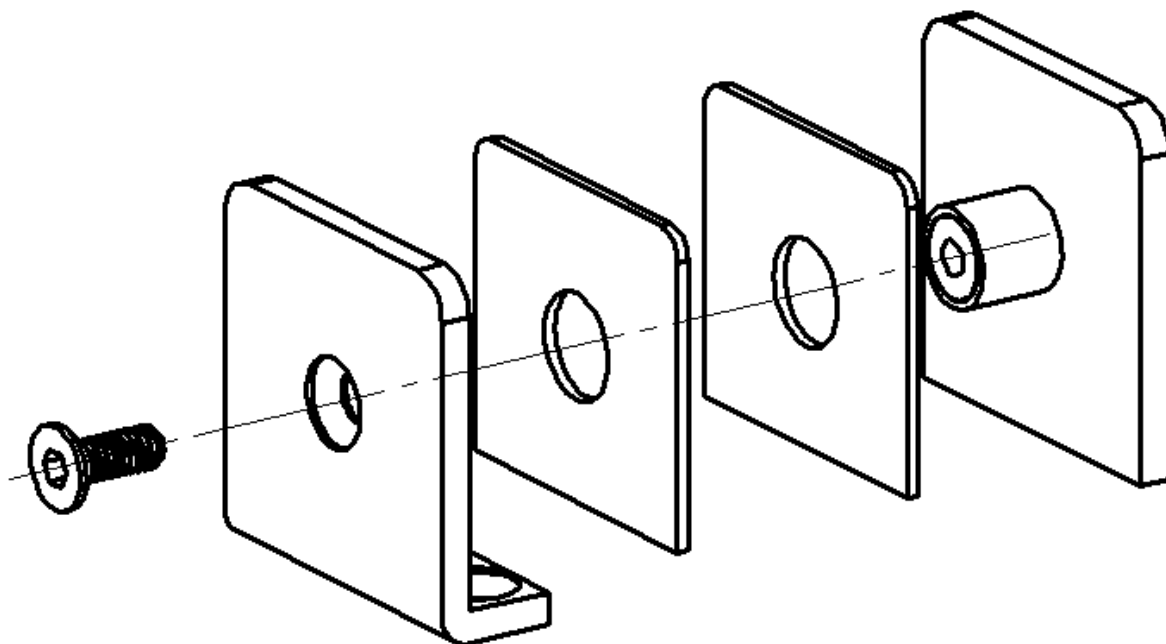
Apply clear silicone to the back of the profile, using neutral silicone is the optimal method.

Screw the vertical profiles to the wall.

Set up the drill bit guide for drilling holes for the glass wall bracket as shown in the diagram below.



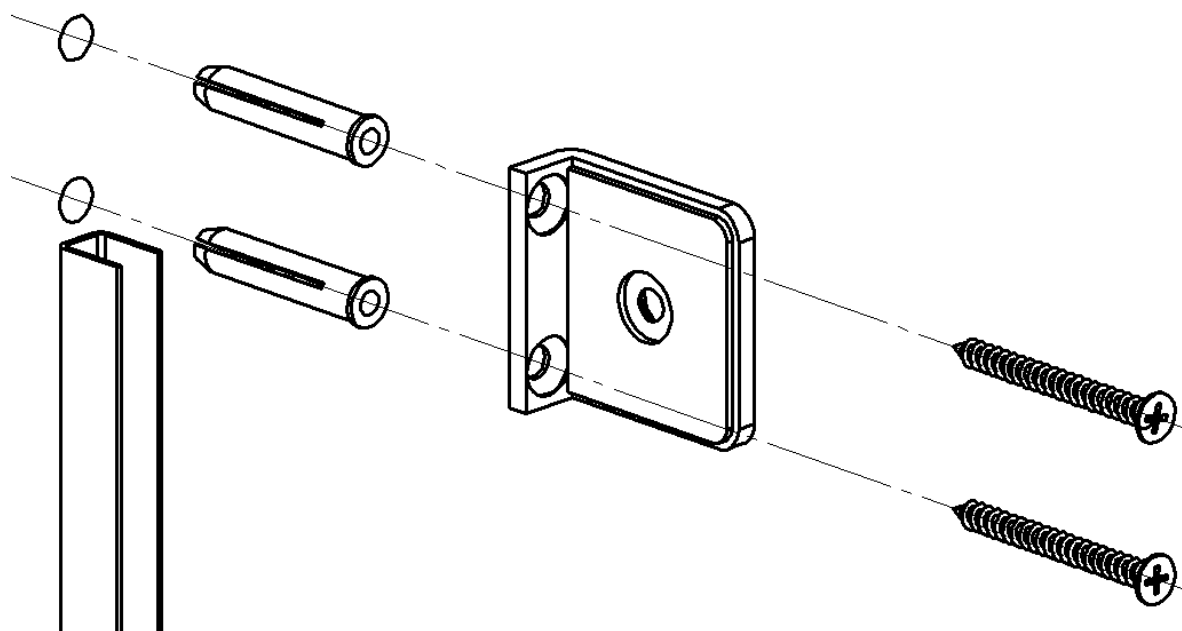
Loosen the bracket of the vertical profile.



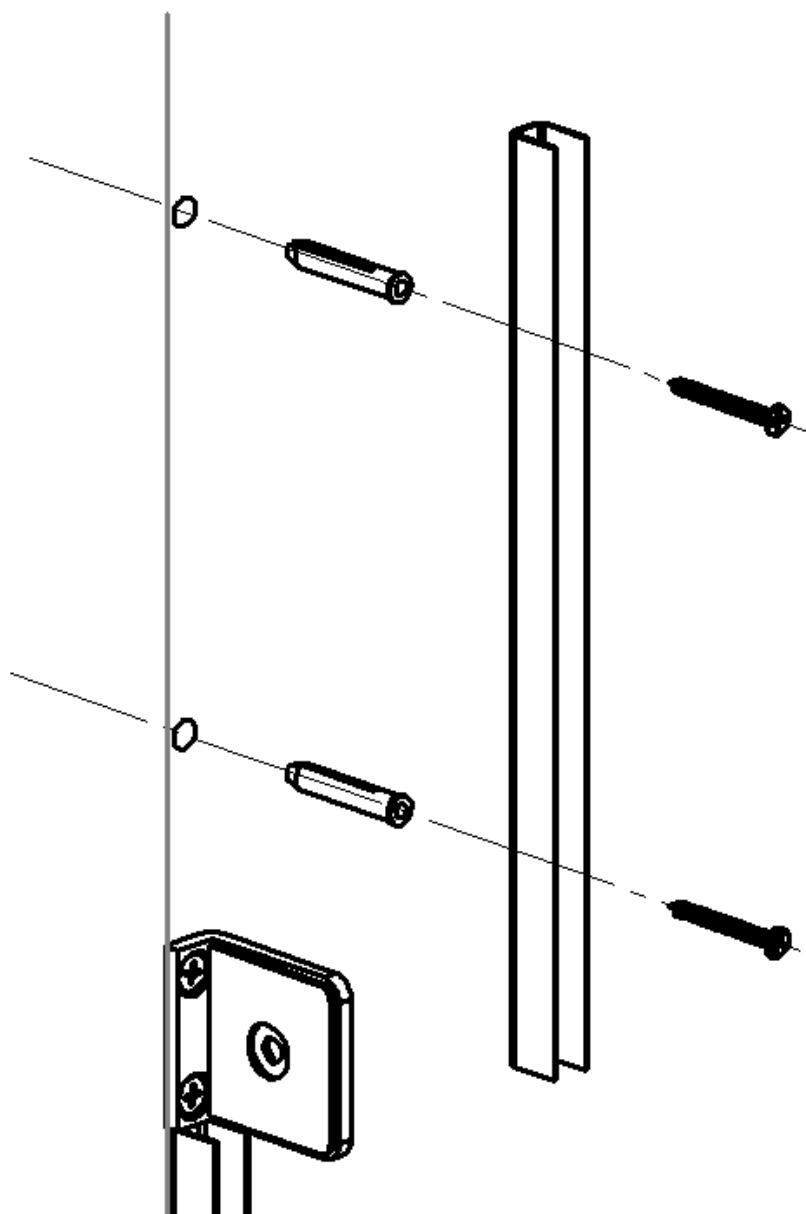
Drill 2 holes with a diameter of Ø8 mm and a depth of at least 50 mm in the marked locations.

Insert Ø8 mm wall anchors.

Mount the brackets onto the wall.

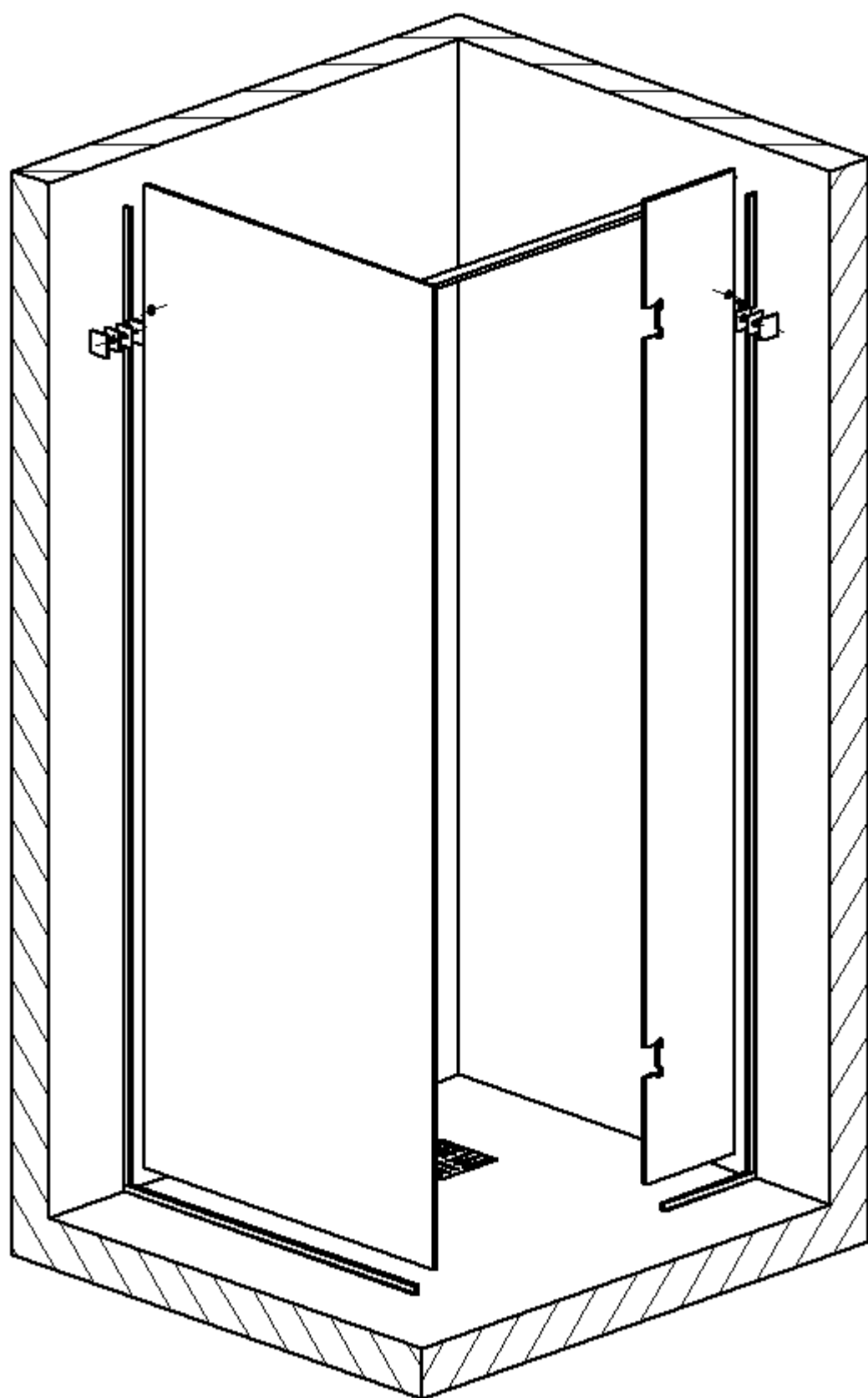


Similarly to the long segments of the vertical profile, install the short segments of the P-shaped profile in continuation of the previously marked line.

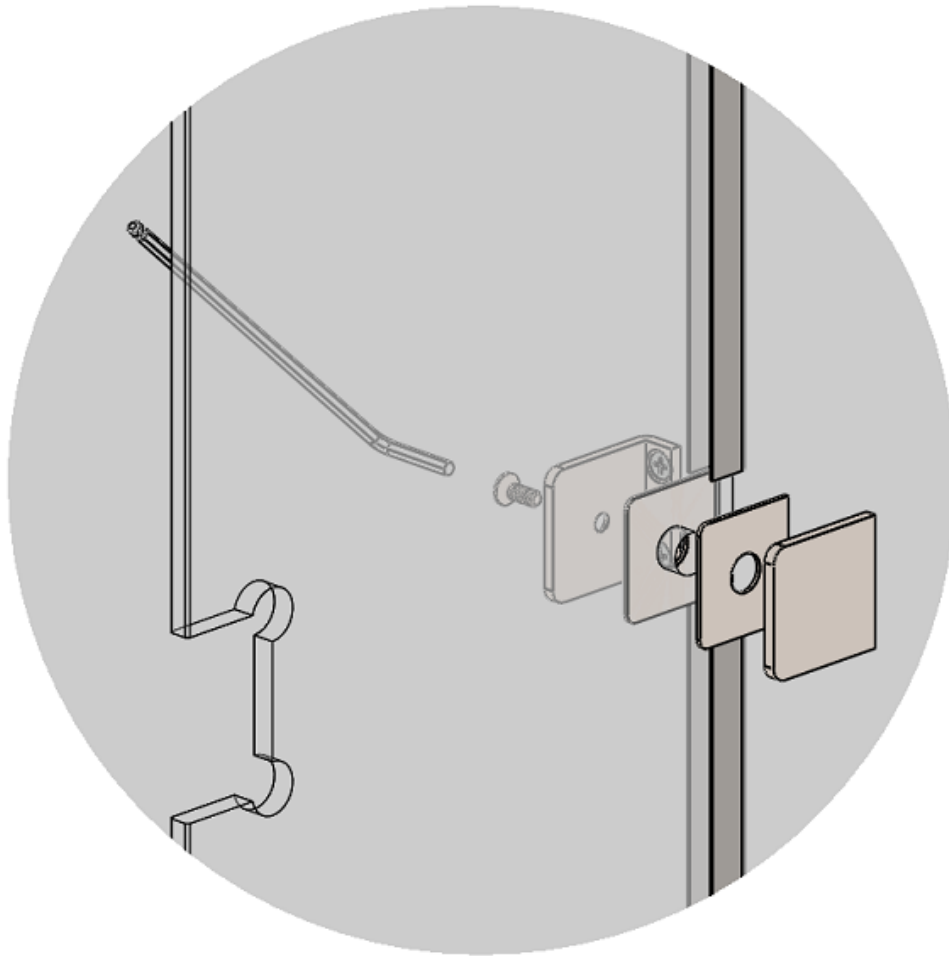


Apply silicone to the inner part of the P-shaped profile. Make sure to apply the silicone in a way that fills all the gaps between the glass and the profile.

Install the end glass panels, ensuring that the end of the glass is flush with the end of the profile.



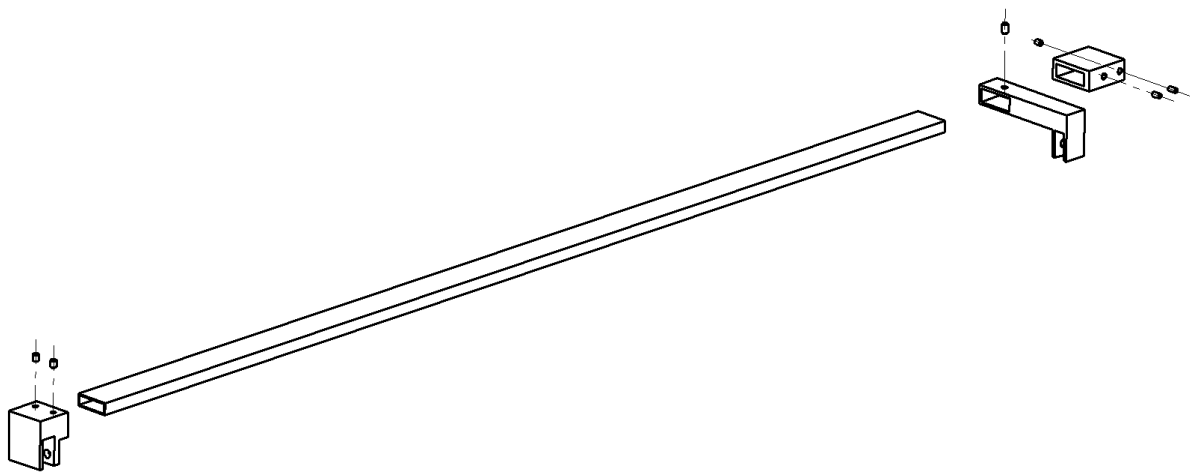
Tighten the glass-to-wall bracket using a hex key, making sure that there are gaskets on both sides of the glass to secure it in place.



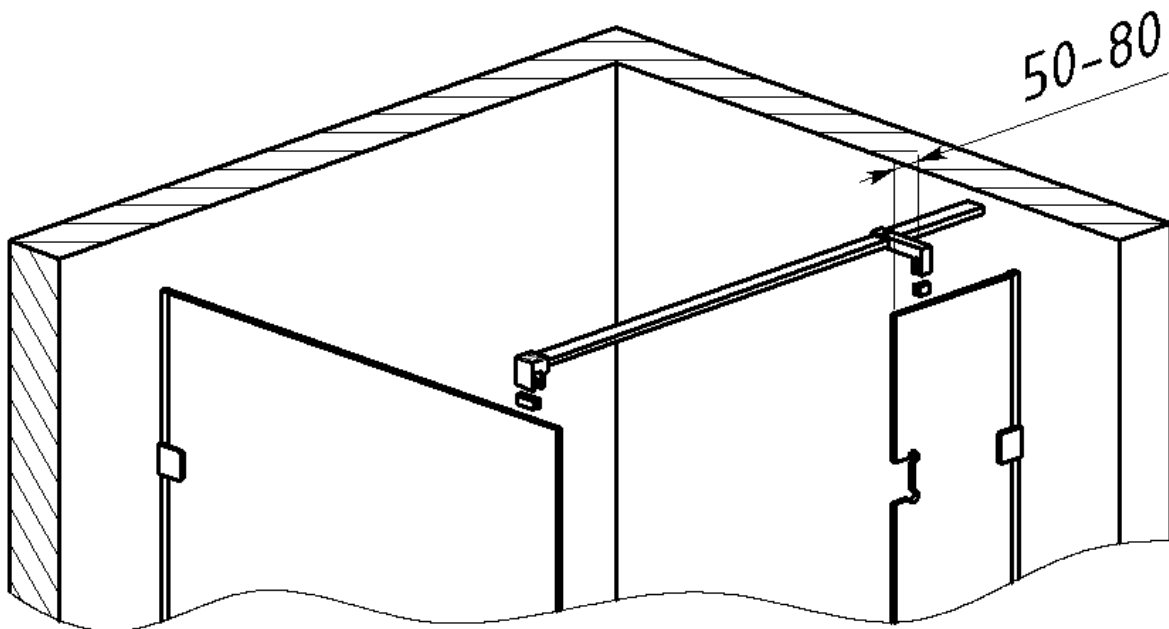
Glass holder installation.

.Before installing the door, it is necessary to fix the panels by installing the glass holder. To do this, follow these steps:

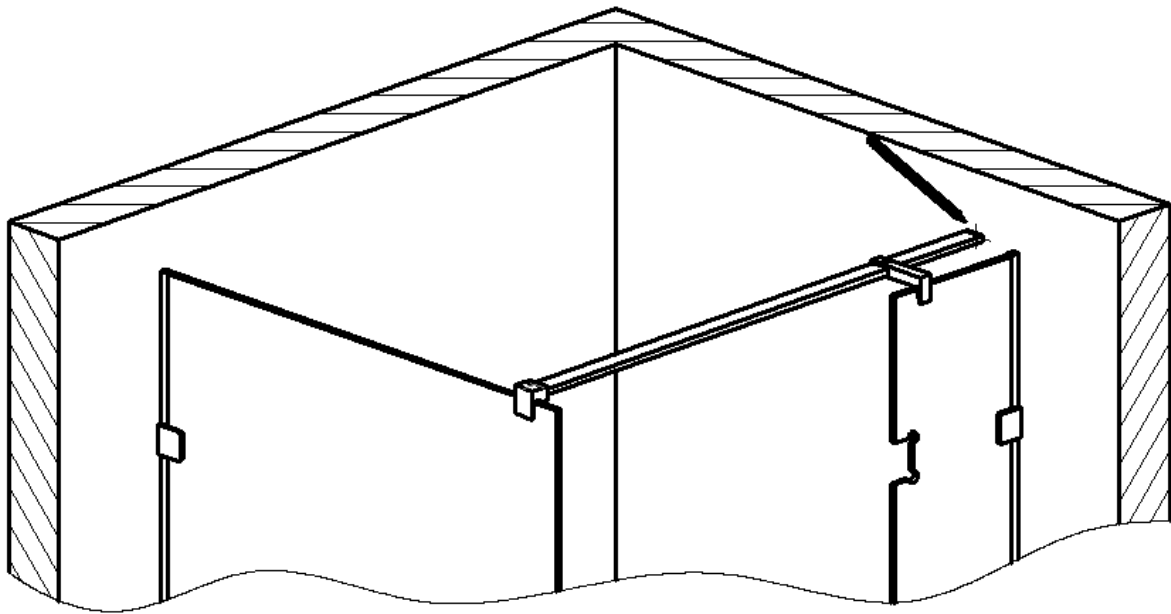
Assemble the glass holder as shown in the diagram below.



Take a 30x10 tube, attach a glass-tube holder to one end and secure it with two screws. On the other end of the tube, put on a bracket to hold the glass insert. It should be installed at a distance of 50-80 mm from the corner of the glass insert



Secure the glass holder to the shower cabin and use a level to adjust its position.



Mark the center of the pipe and remove the glass holder.

Drill a Ø8 hole with a depth of at least 50mm.

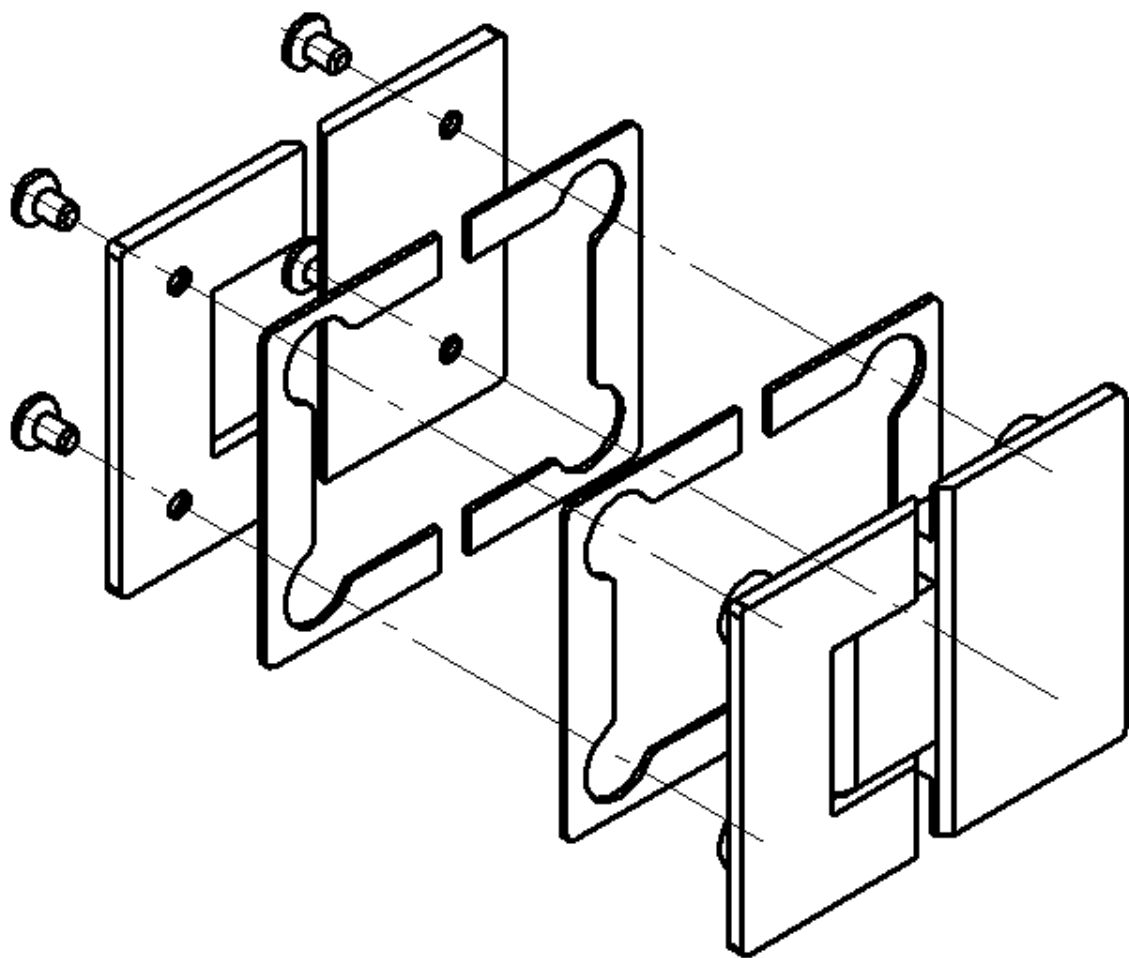
Install an Ø8mm wall plug and screw the base of the wall-pipe bracket.

Put on the wall-pipe bracket casing.

Install the glass holder on the shower cabin, but do not tighten the rod attachment yet. This will need to be done a little later. Note that all elements that come into contact with the glass must have PVC plasticized gaskets.

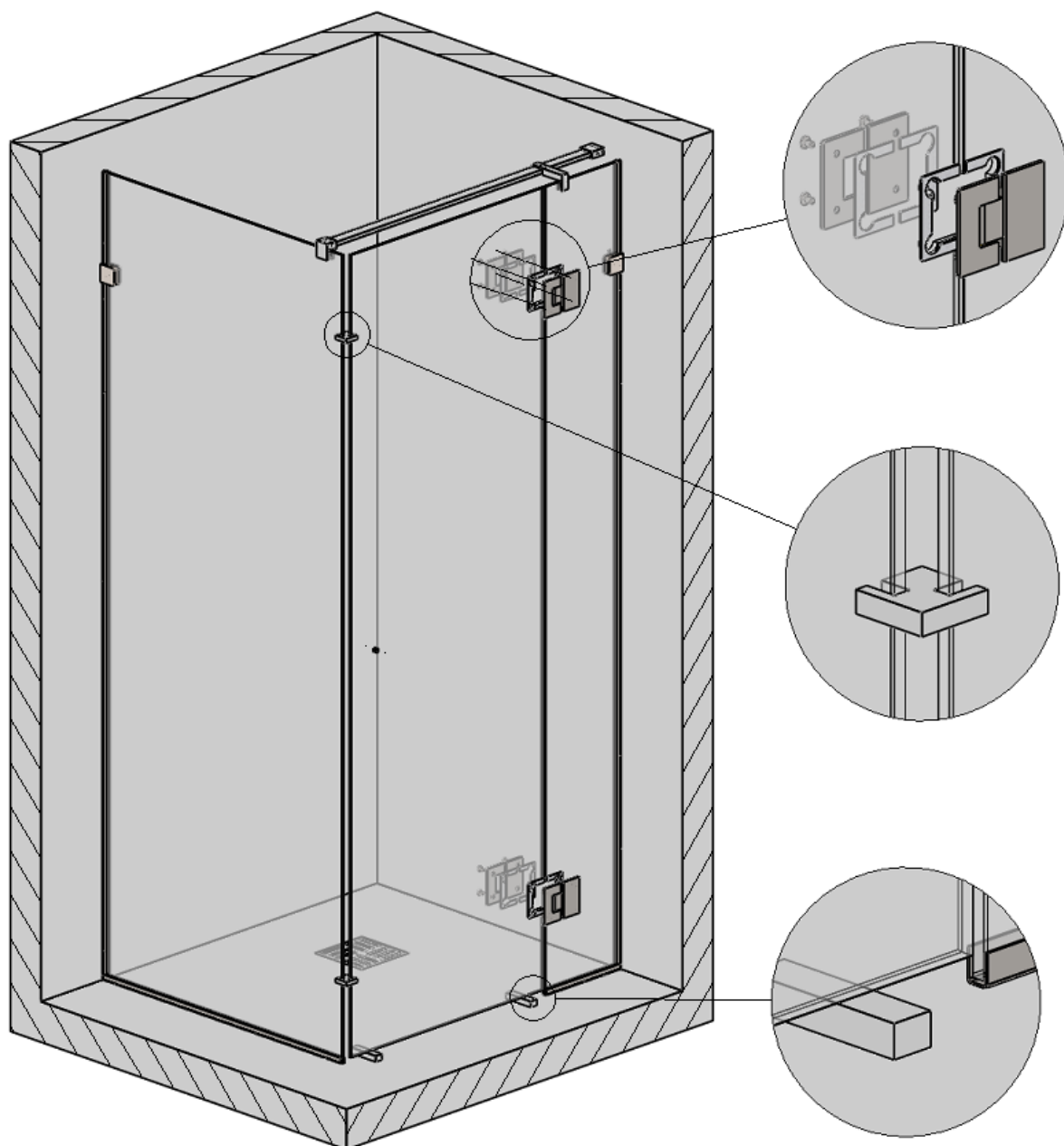
Installation of the door.

Disassemble the door hinge by unscrewing the 4 clamp attachment screws.



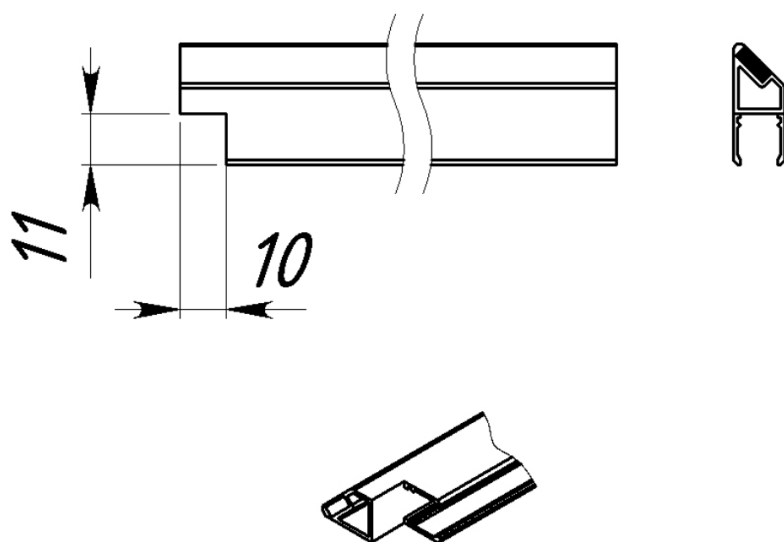
Install the hinge part on the stationary part of the glass in advance. Note that the hinges should not touch the metal parts of the glass, and there should be gaskets at the contact point between the hinge and the glass.

Place distance spacers on the floor to install the door at the desired height.

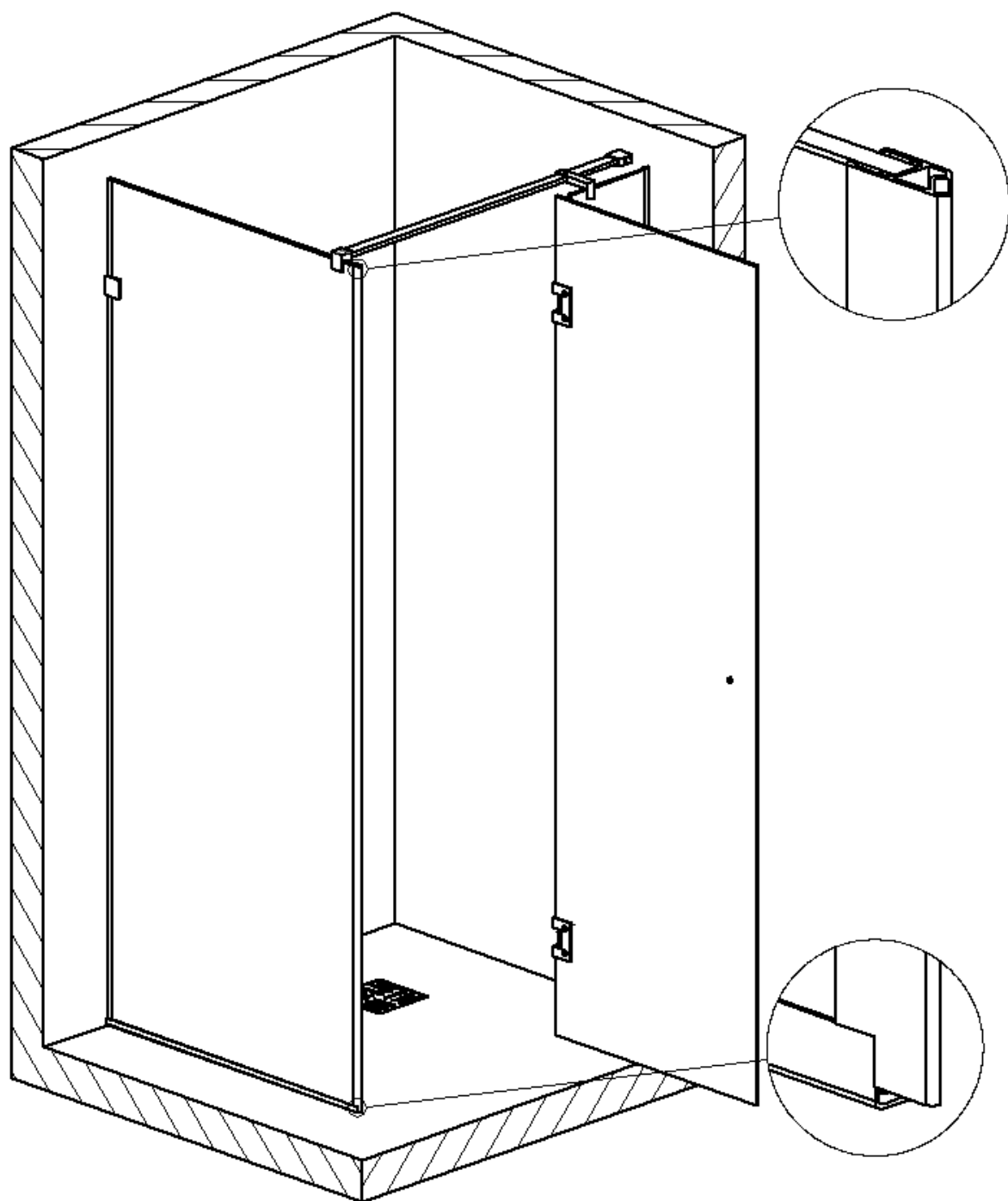


Install the shower cabin glass on 2 bottom spacers and 2 side guide templates. Note that the glass panels should fit into the templates snugly. Then align the doors with the hinges and attach the other side of the hinge to the door. Fix the position of the top glass holder.

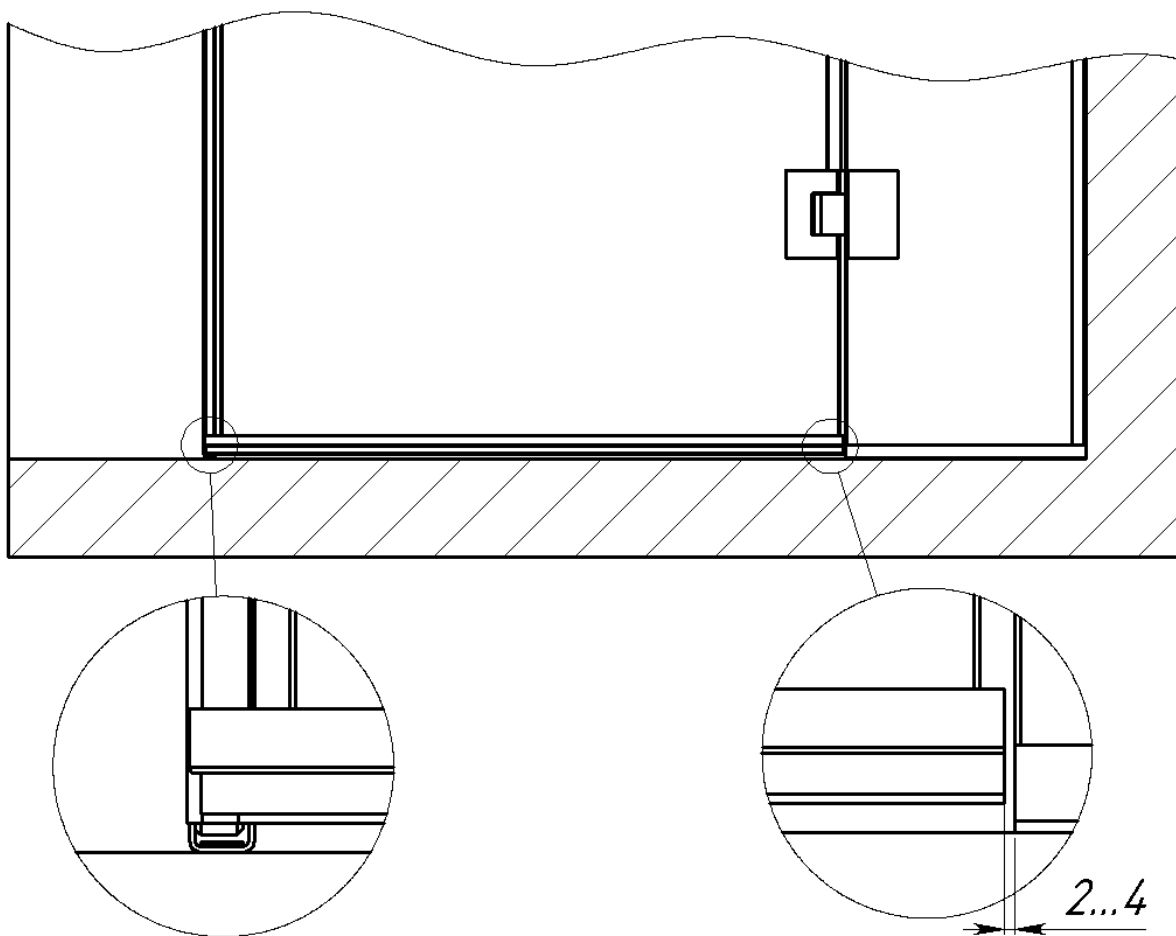
Take the magnetic profile and apply it to the fixed part of the door, trim the profile edge according to the diagram below:



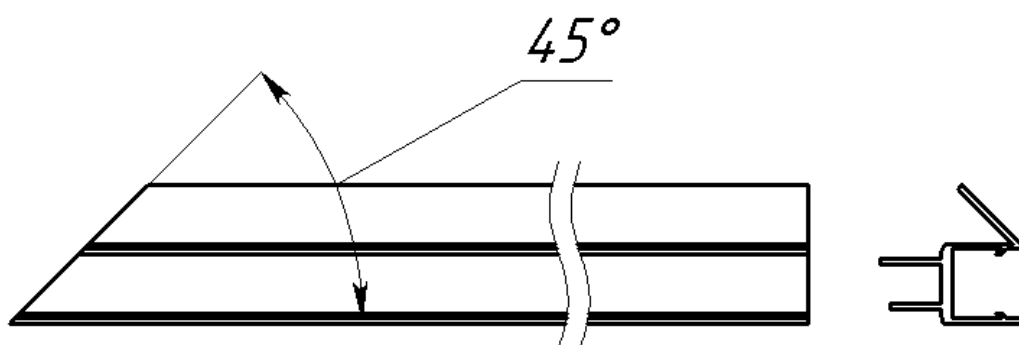
Measure the necessary length of the profile and cut it to the required length..

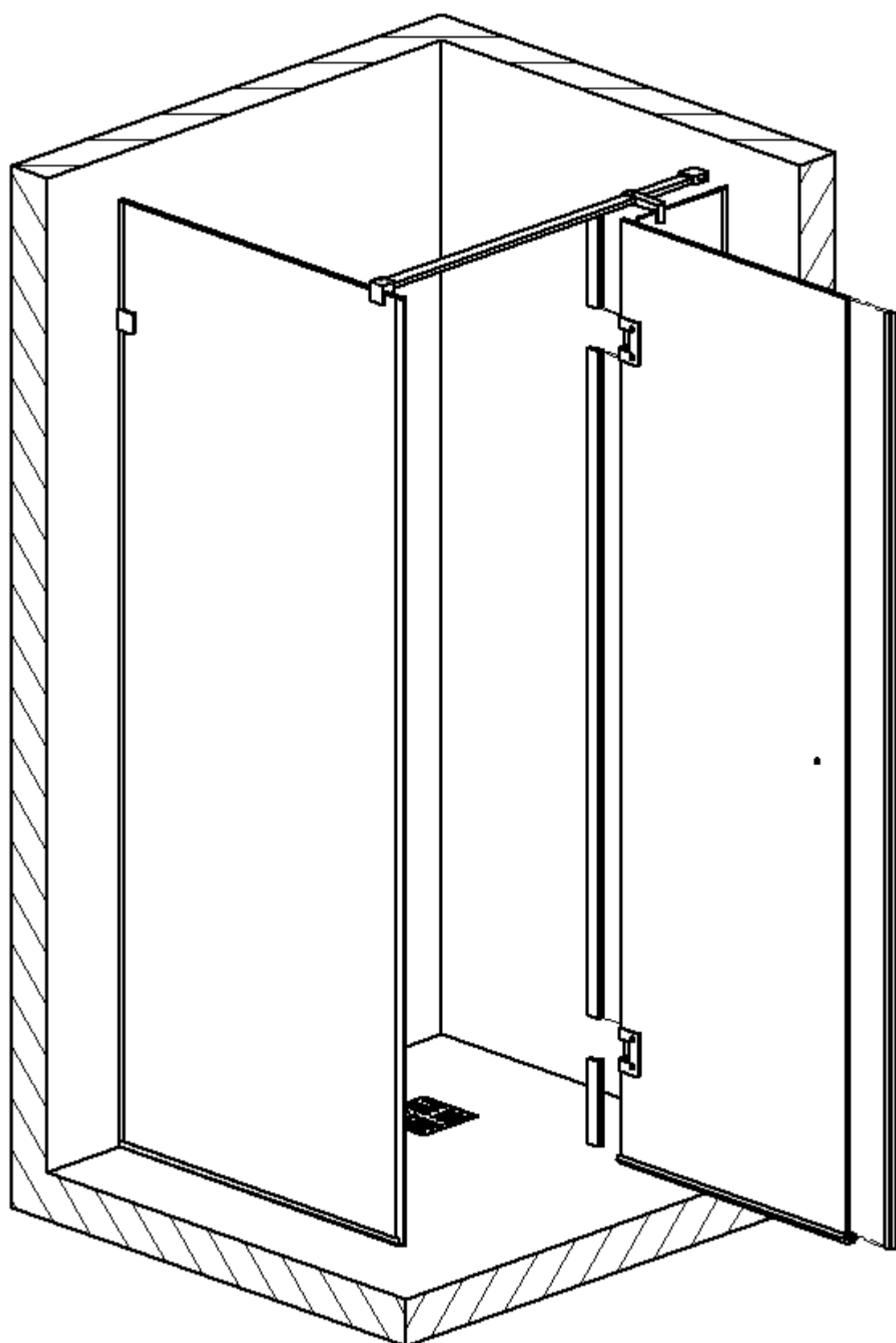


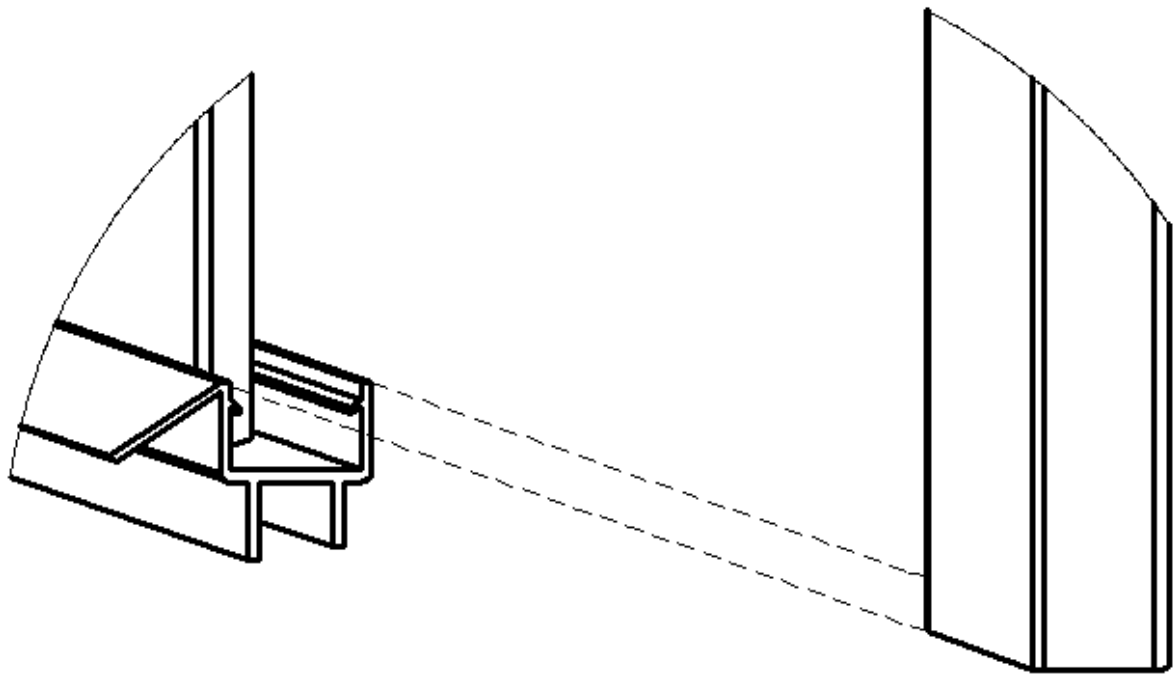
Close the door and measure the length of the bottom opening from the glass profile on which the door is installed to the outer side of the magnetic profile.



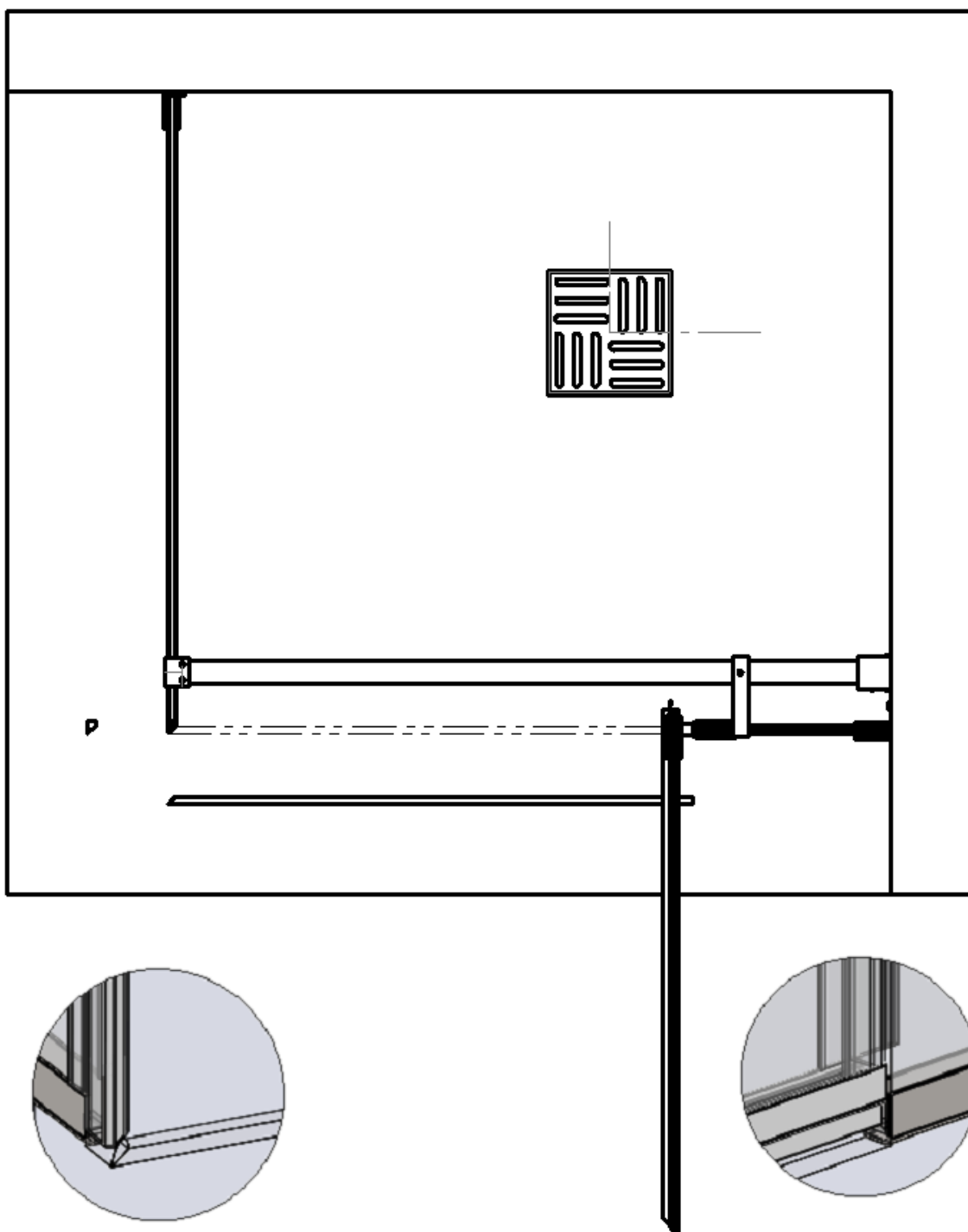
Cut the bottom profile side at a 45-degree angle. Note that there should be a "drip" - a shelf on the inside of the shower cabin to prevent droplets from the door from falling onto the threshold.







Measure the length of the shower threshold from the glass insert to the outer side, and cut the threshold at a 45° angle using a metal saw. Measure the length of the additional threshold insert and glue it onto the clear silicone.



After installing the threshold, it is necessary to let the silicone dry and not touch the shower cabin for 12 hours.

Guarantee card

Manufacturer: Juergen Ltd,
19, Kyrgizka St., Kharkiv, 61105, Ukraine
tel.: +38 057-719-30-00
e-mail: support@j-mirror.com

Product name: _____
Product number: _____ .Date of manufacture: _____ 20__e.

The manufacturer's stamp:

Seller _____
(Name of the company, organisation)

(registered address).

Seller's signature: _____;

This product's manufacture date corresponds with the date of sale.

Warranty Obligations:

- 1) The warranty period, subject to compliance with operating, transportation, storage, and installation requirements, is 10 years, except for the materials listed below:
 - Warranty on metallic hardware: 5 years.
 - Warranty on sealants: 3 years.
 - Warranty on anti-drip coating: 3 years.
- 2) All warranty conditions are executed within the framework of current legislation. Component replacement for those losing functionality during the warranty period is free of charge.

Warranty Conditions:

Warranty conditions do not extend to products that have malfunctioned as a result of:

1. Physical damage to components.
2. User misuse or non-compliance with operating and installation requirements.
3. Damage caused by natural disasters (rain, wind, lightning, etc.), fire, or household factors (aggressive environment, etc.).
4. Repair or alteration of the design by third-party service organizations.

5. Damage caused by violations of the transportation and packaging rules for the product.
6. Installation of the shower cabin or partition in areas not intended for this purpose: outdoors, in rooms with aggressive acidic or alkaline environments.
7. The warranty does not apply to defects discovered after installation.