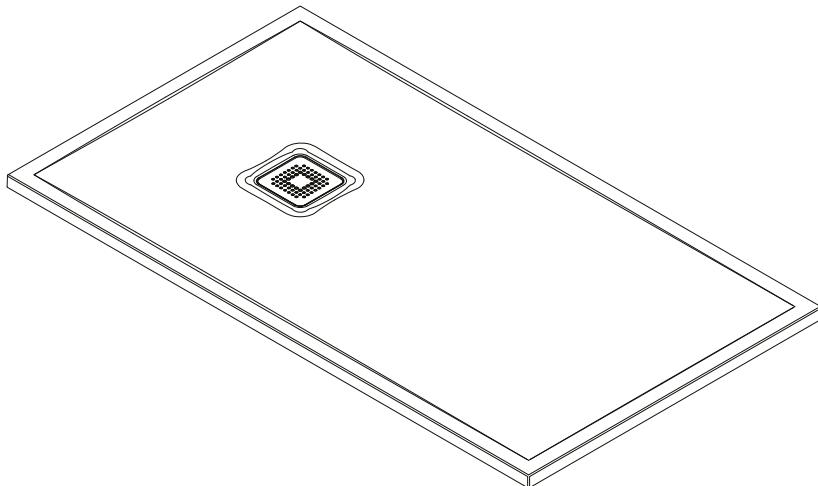




COALBROOK



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INSTALLATION & AFTERCARE GUIDE

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BAY SHOWER TRAYS

## 04 PRE-VERIFICATION

### INSTALLATION GUIDE

**06** Flush with floor installation

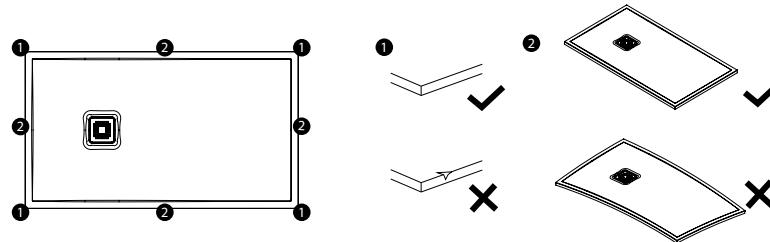
**11** On floor installation

**16** On feet installation

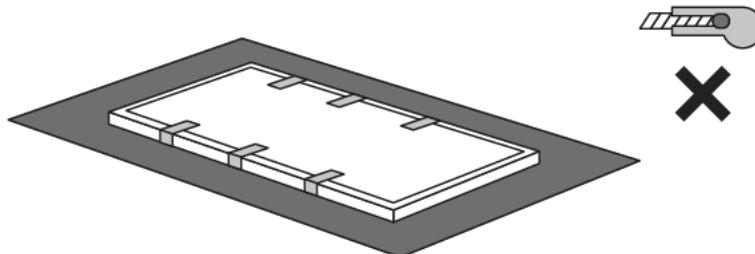
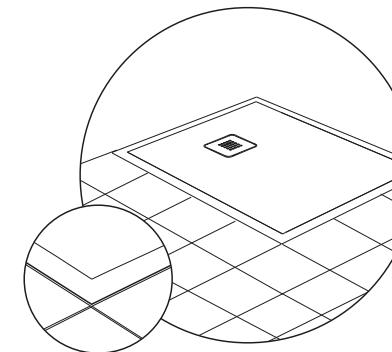
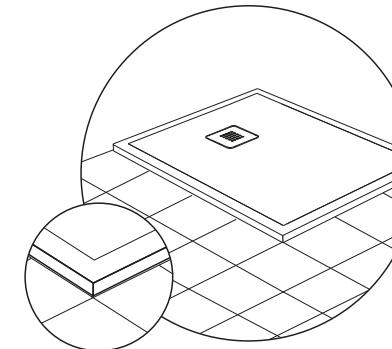
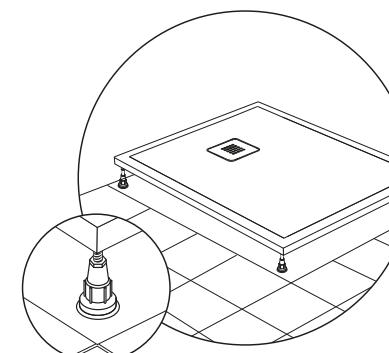
### 29 CUTTING GUIDE

### 34 AFTERCARE GUIDE

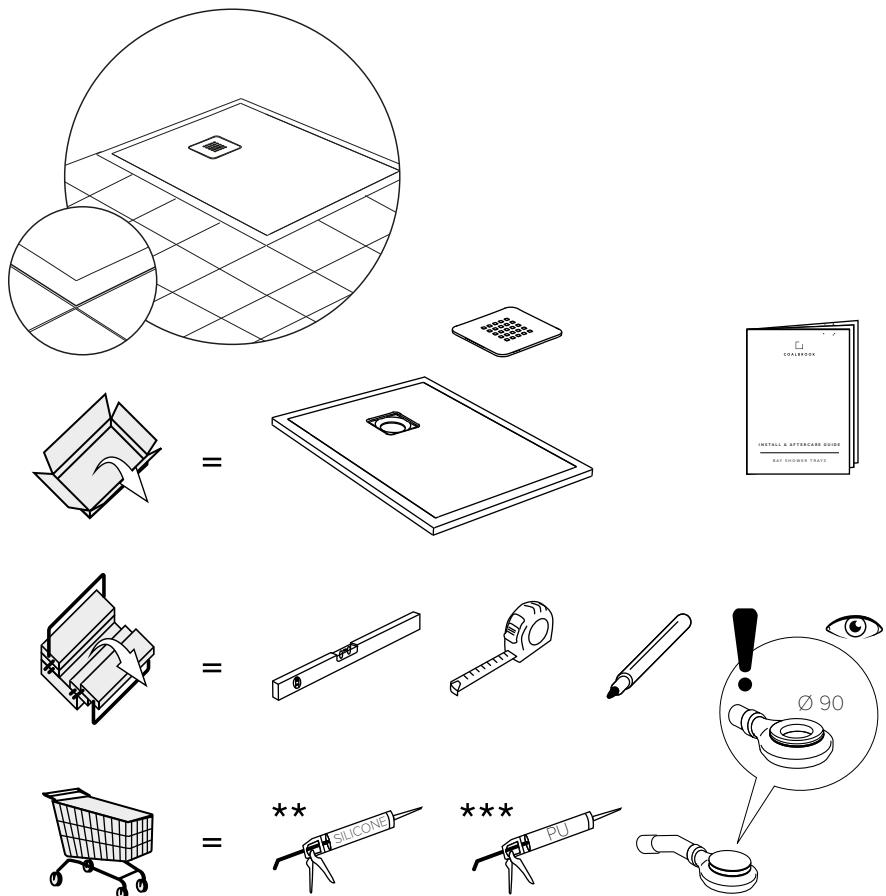
Firstly, you should check that the condition of the shower tray is how it should be. You should check that the colour, model and texture of the tray are correct as once the shower tray has been installed, we cannot accept any returns.



Store the shower tray horizontally, be careful not to scratch or damage the shower tray.

**FLUSH WITH FLOOR INSTALLATION (6-10)****ON FLOOR INSTALLATION (11-15)****ON FEET INSTALLATION (16-28)**

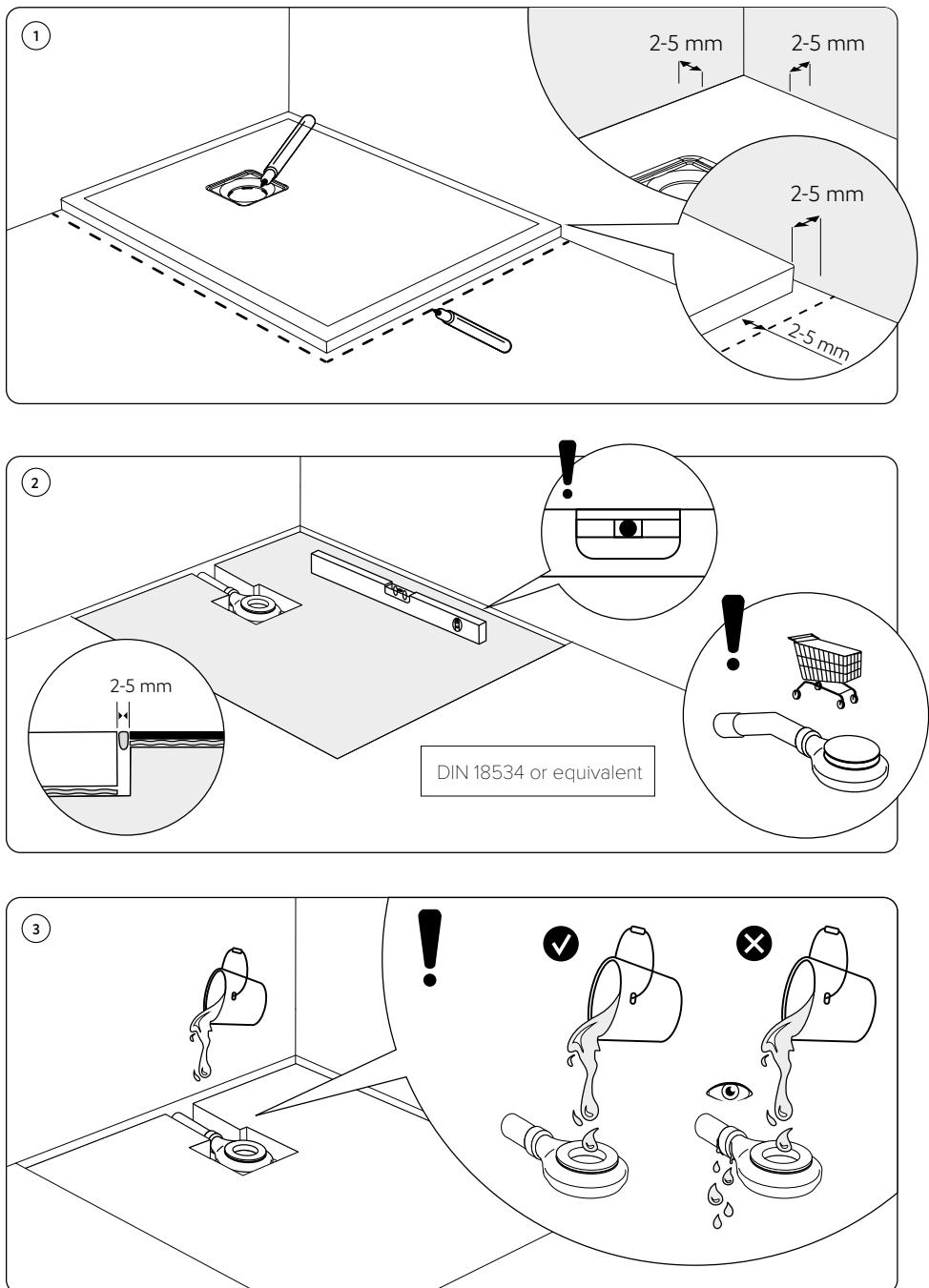
## FLUSH WITH FLOOR INSTALLATION



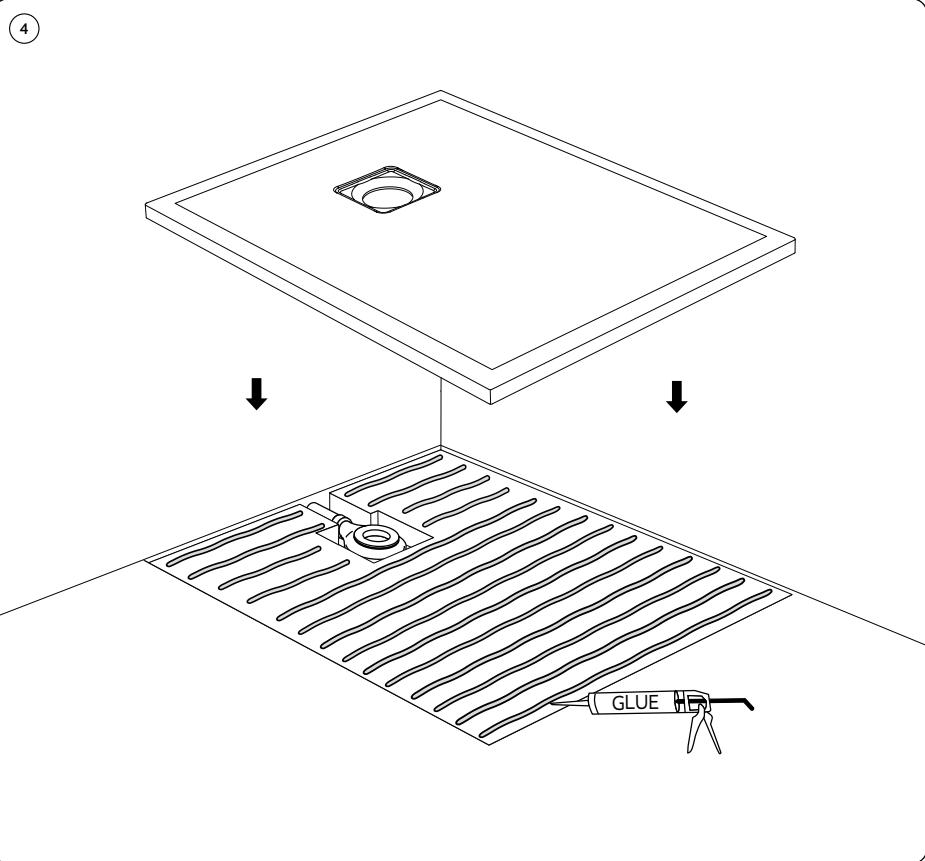
\*\* Silicone

\*\*\* We recommend elastic glue based on polyurethane.  
Note! Do not use any glue based on cement.

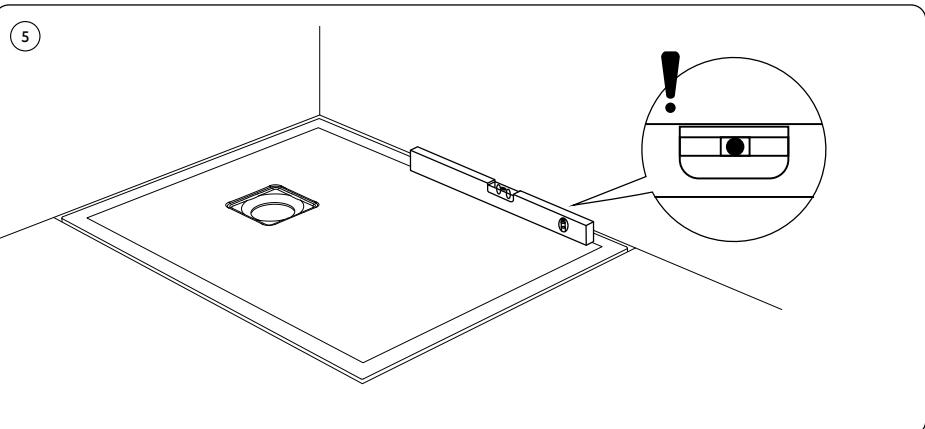
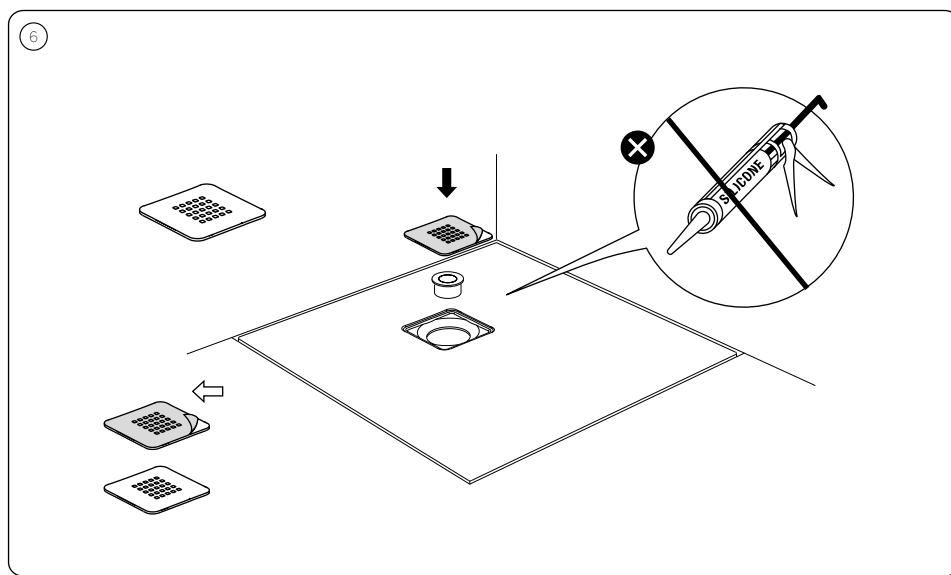
## FLUSH WITH FLOOR INSTALLATION



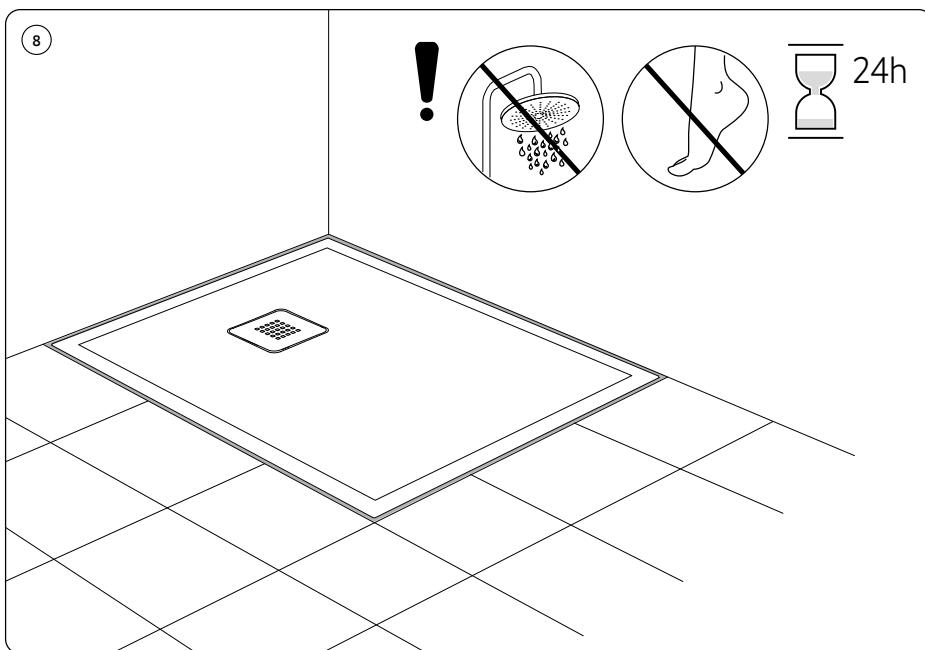
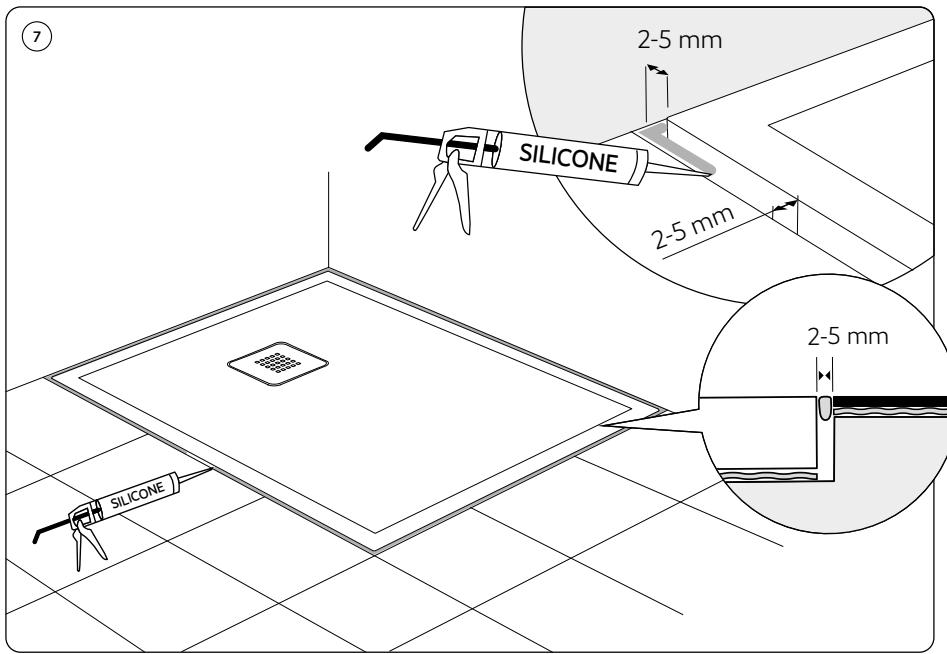
FLUSH WITH FLOOR INSTALLATION



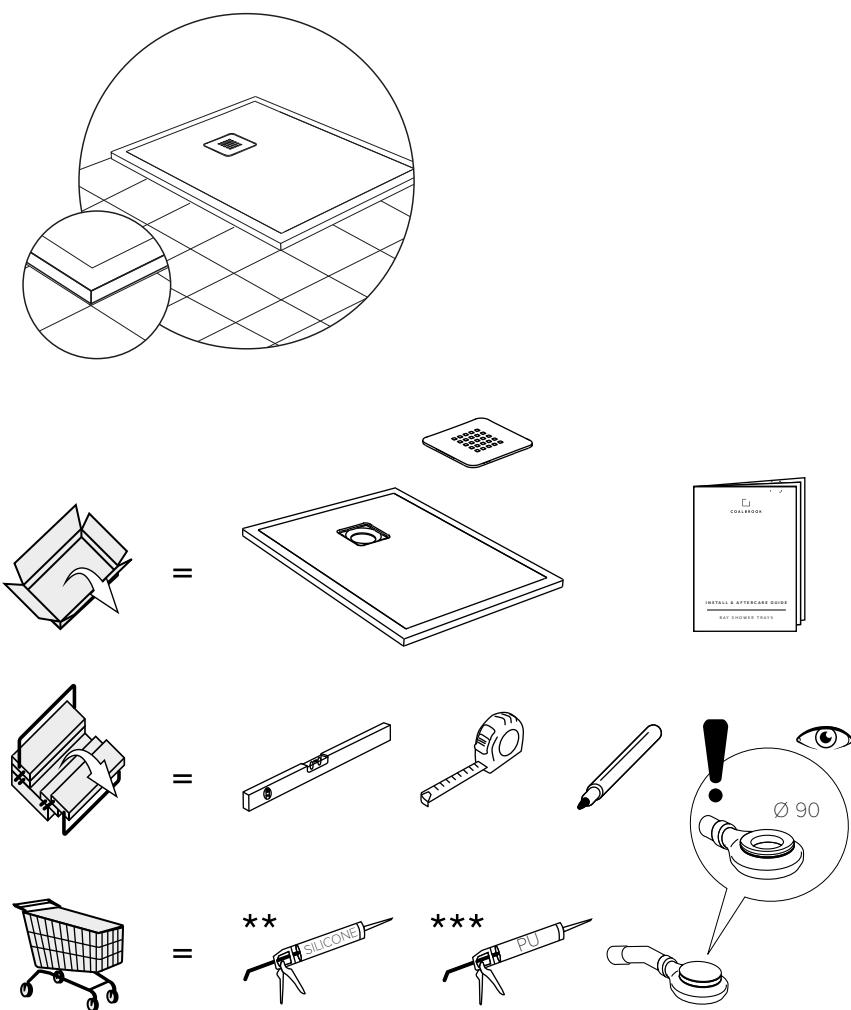
FLUSH WITH FLOOR INSTALLATION



## FLUSH WITH FLOOR INSTALLATION



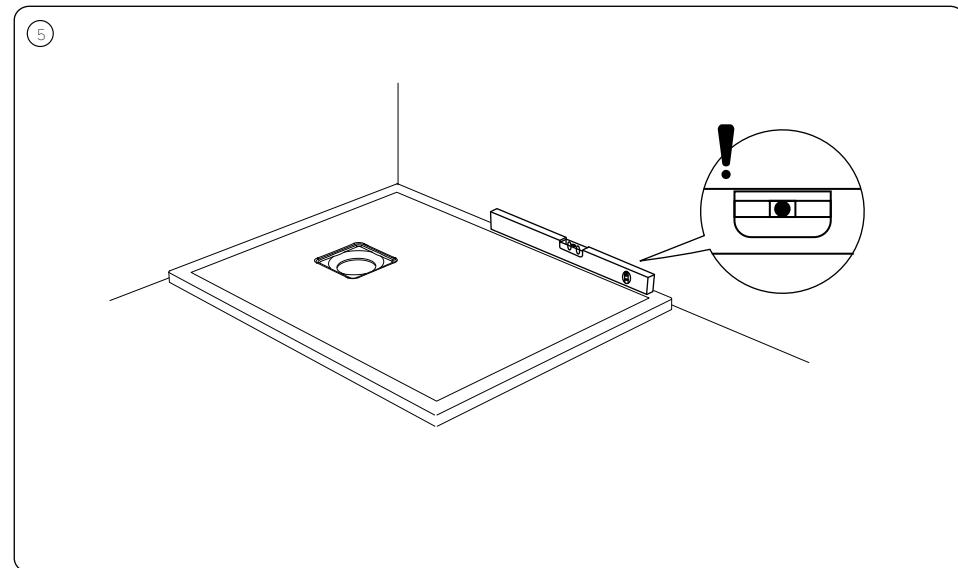
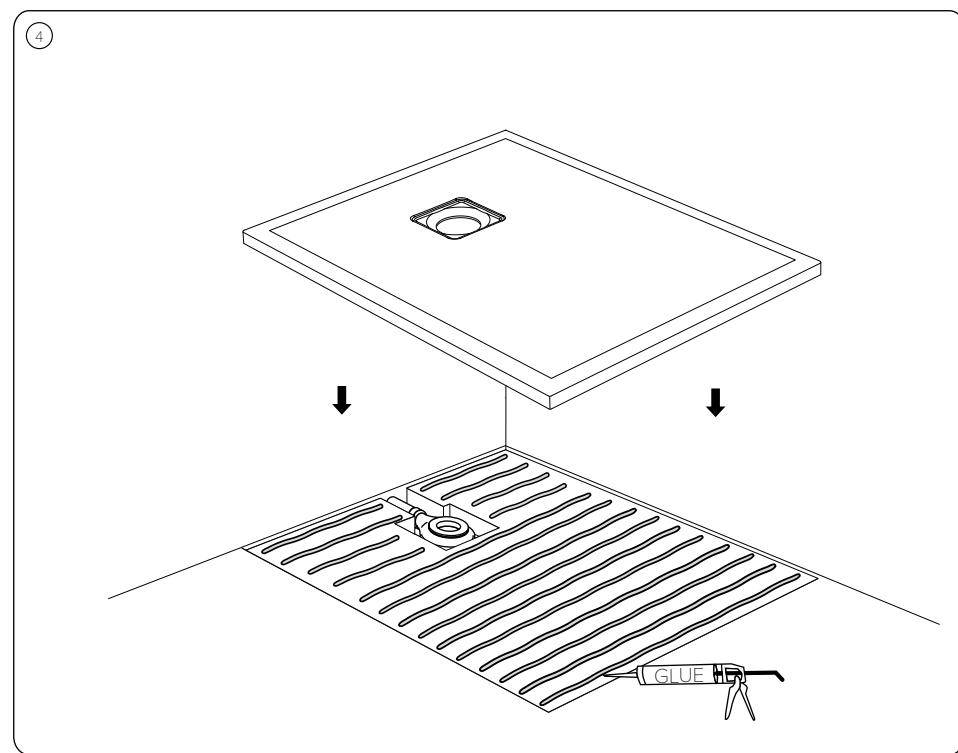
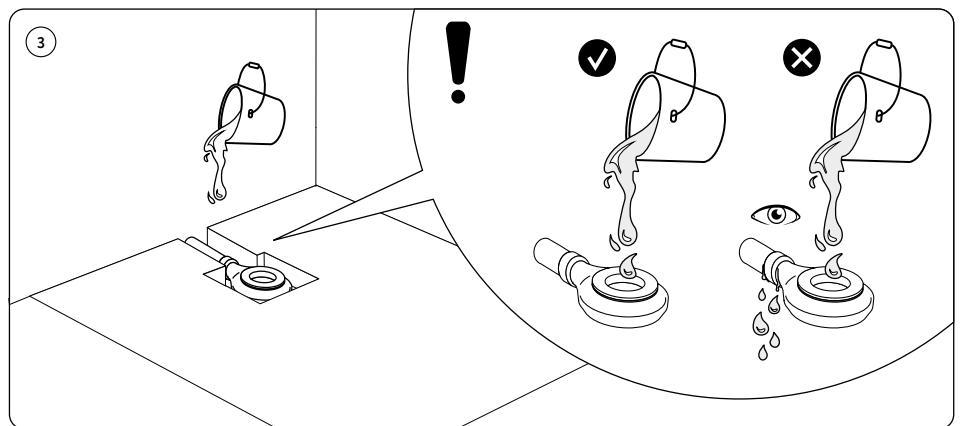
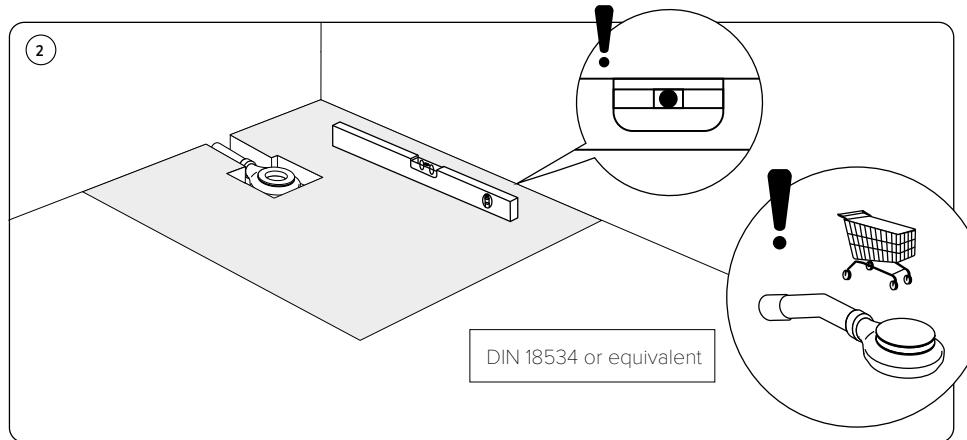
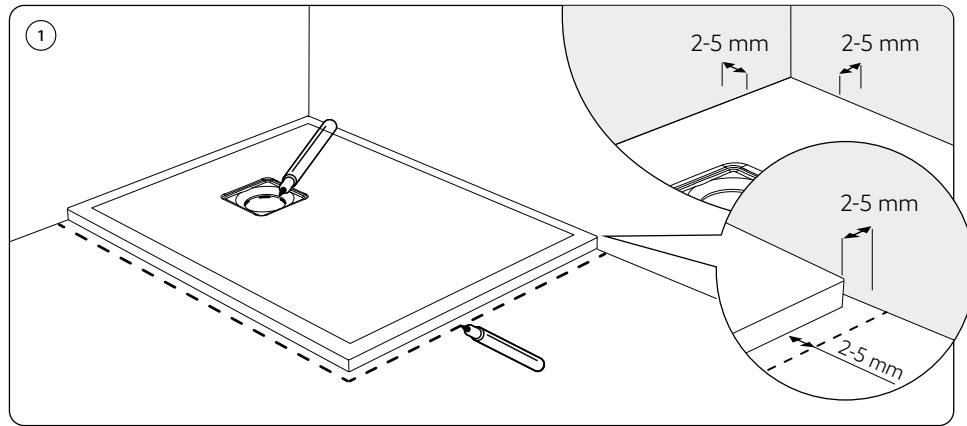
## ON FLOOR INSTALLATION



\*\* Silicone

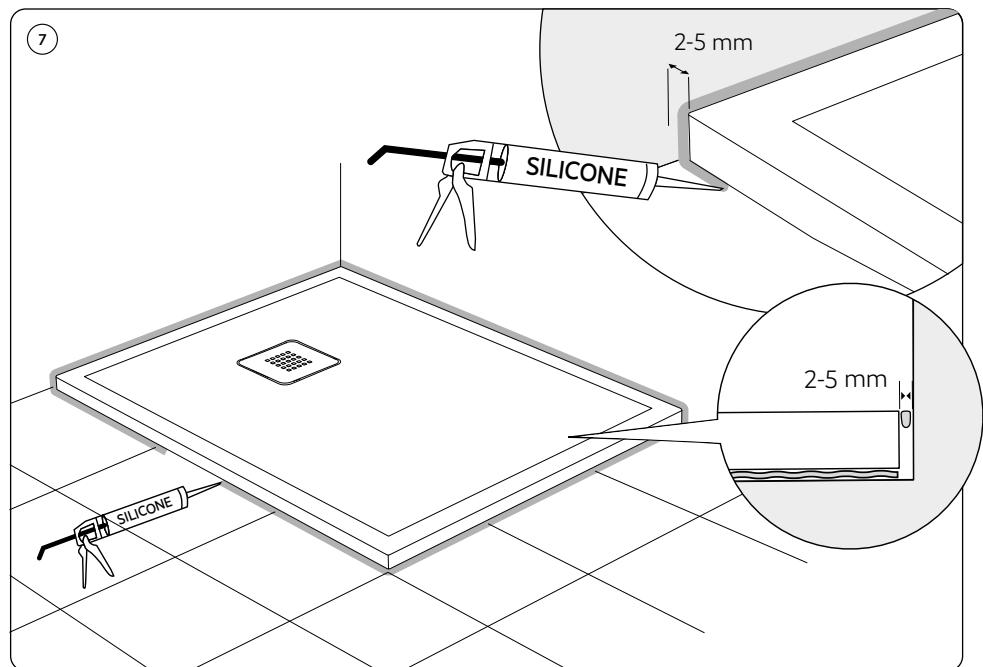
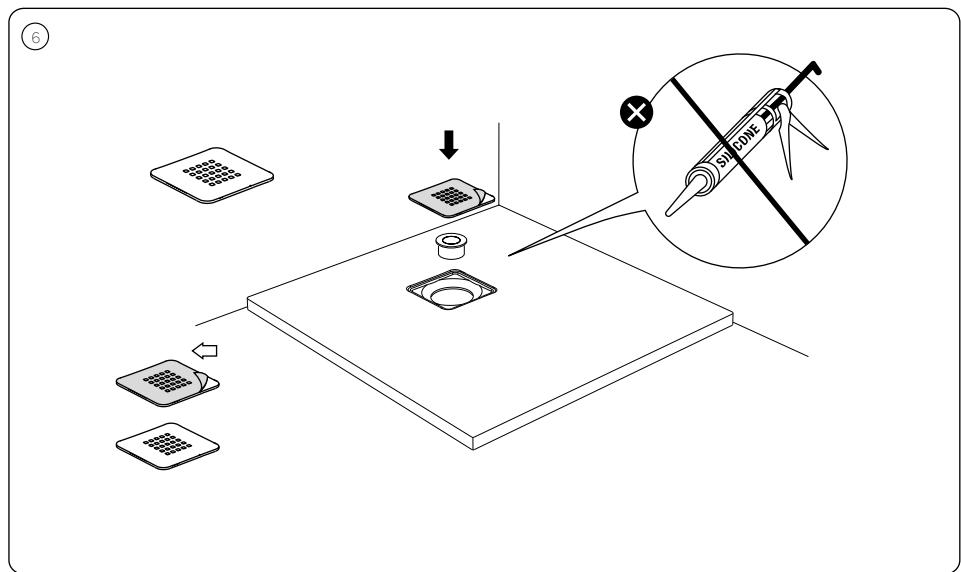
\*\*\* We recommend elastic glue based on polyurethane.  
Note! Do not use any glue based on cement.

## ON FLOOR INSTALLATION

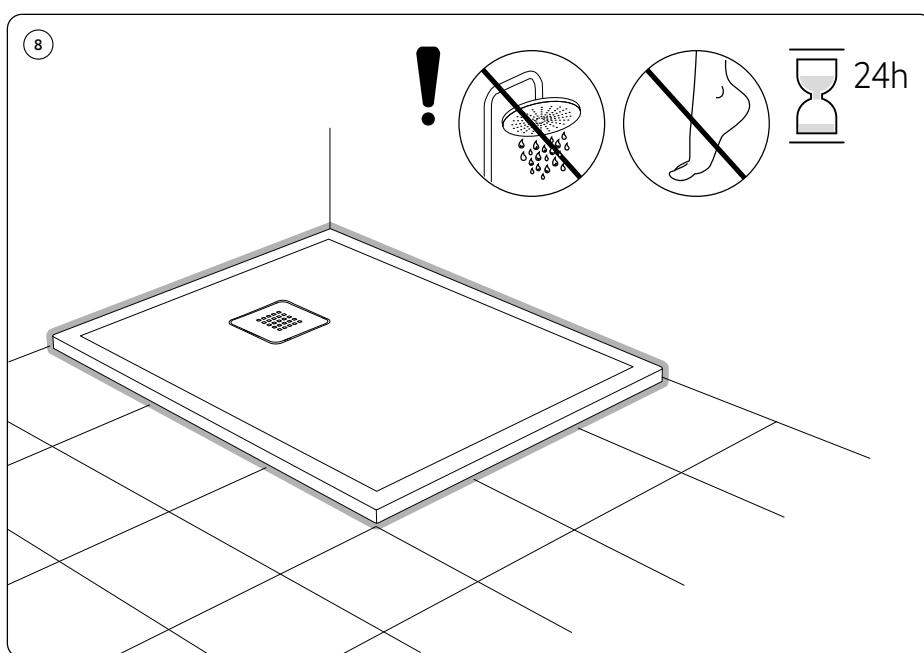


## ON FLOOR INSTALLATION

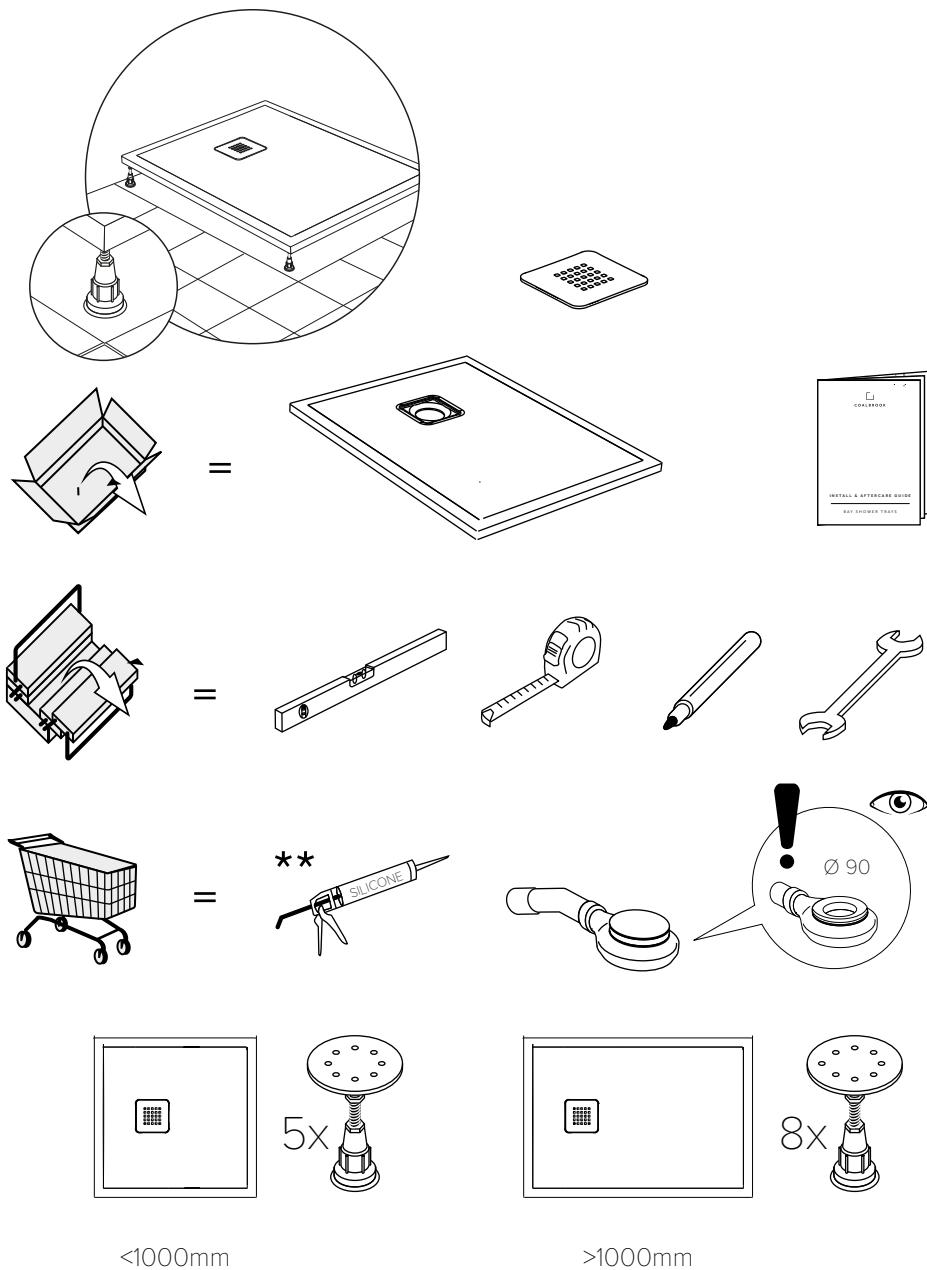
## ON FLOOR INSTALLATION



## ON FLOOR INSTALLATION



## ON FEET INSTALLATION

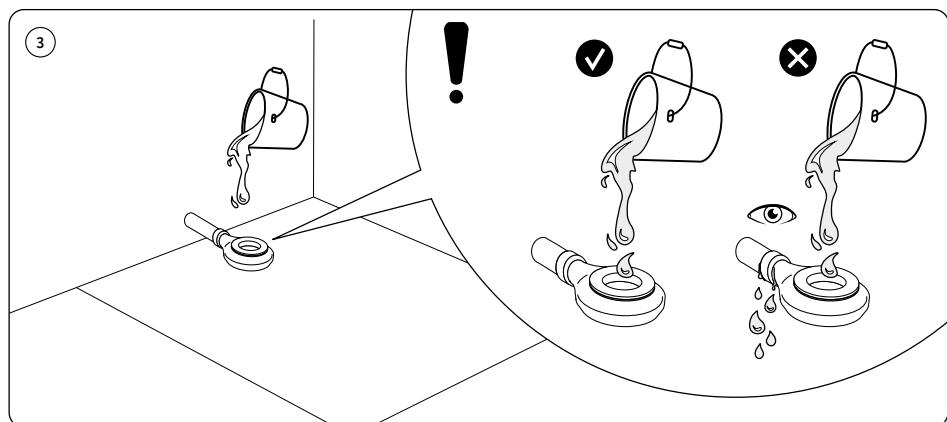
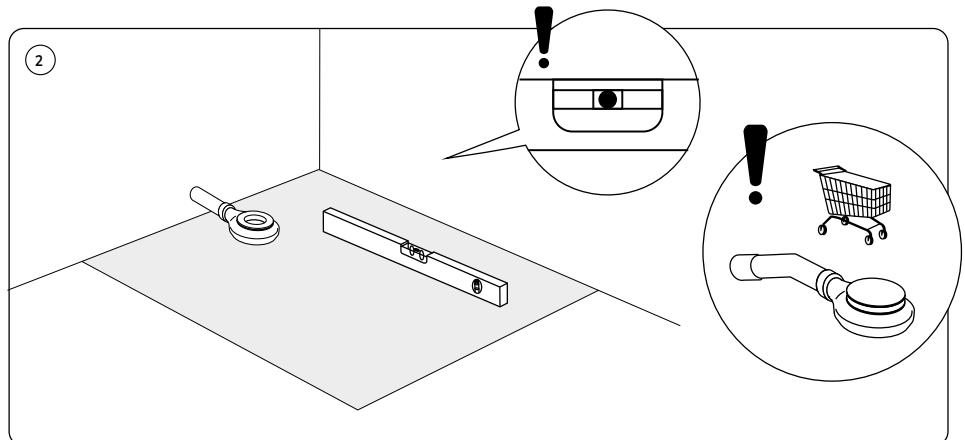
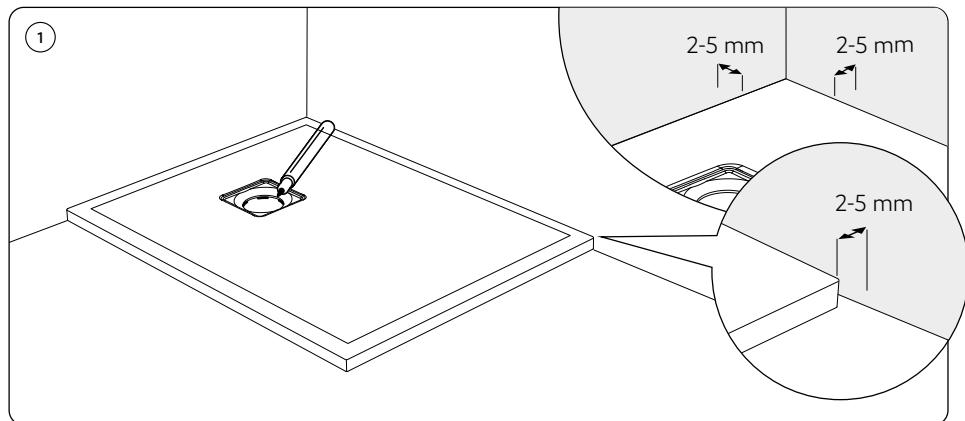


## ON FEET INSTALLATION

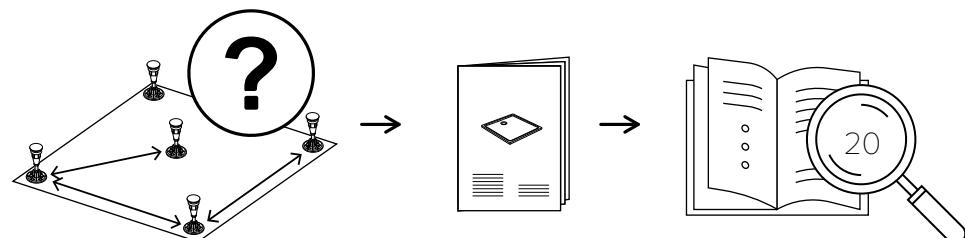
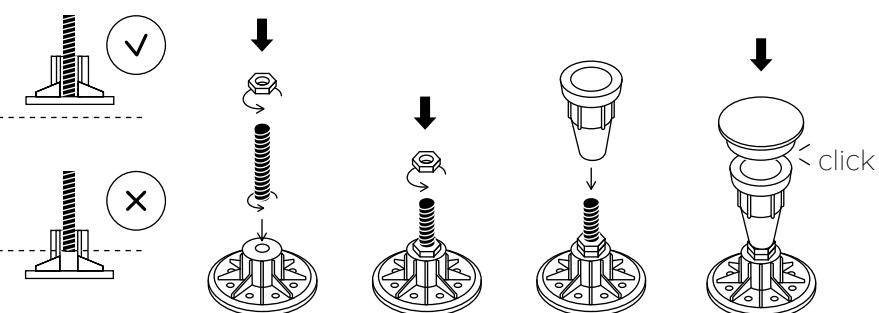
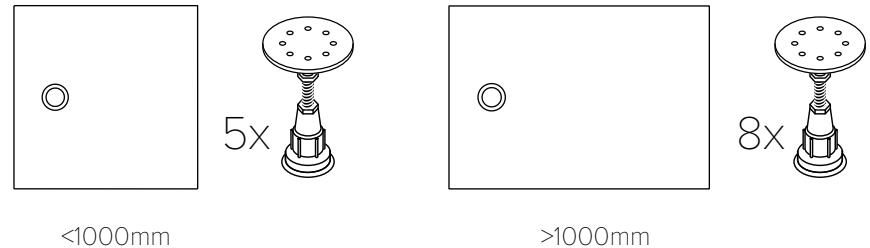
### Guidelines for shower tray installation on feet

1. Before bonding the feet to the shower tray, identify the foot bonding locations underneath the shower tray according to this instruction.
2. Before installing the shower tray, use degreasing wipes to wipe clean the areas on the shower tray where the feet will be bonded, and each foot top that will pair with the shower tray. Apply the 3M VHB double-sided adhesive tape (provided) to the foot tops only when the surfaces are degreased and cleaned with degreasing wipes.
3. The feet should be installed in accordance with the instructions in section C of this manual.
4. Keep the work place clean and dry during bonding. If the surfaces cleaned with degreasing wipes become dirty or polluted with dust before bonding, repeat the cleaning with the wipes. The paired surfaces will only bond securely and durably if properly cleaned and degreased with the wipes.
5. Once the feet have been bonded underneath the shower tray, stand the shower tray on its feet and leave it for 30 minutes for the adhesive tape to develop a grip before proceeding with the installation process.
6. Once the feet have been bonded underneath the shower tray, do not tilt the shower tray so that it rests or becomes loaded on to its sides; the load must act on the bonded feet along their height only.
7. Do not slide the shower tray with its feet bonded underneath along a longer distance. Lift and carry the shower tray when relocating it. You may only slide the shower tray on its feet for a short distance when moving it against the wall.
8. This instruction is provided for the installation of the shower tray on its dedicated feet and on a hard floor (lined with tiles, concrete screed, etc.). There are many factors affecting the proper performance of this product, including different installation materials, substrates, the work environment, etc. Due to this, no perfect application efficiency can be guaranteed for all possible installation and operating conditions. The factors are known to the installer only, and within their reasonable control. The installer shall be solely liable for the proper installation of this product. Any damage or loss which may result during the installation or operation of this product due to non-compliance with the guidelines specified here in are not covered by the product warranty.

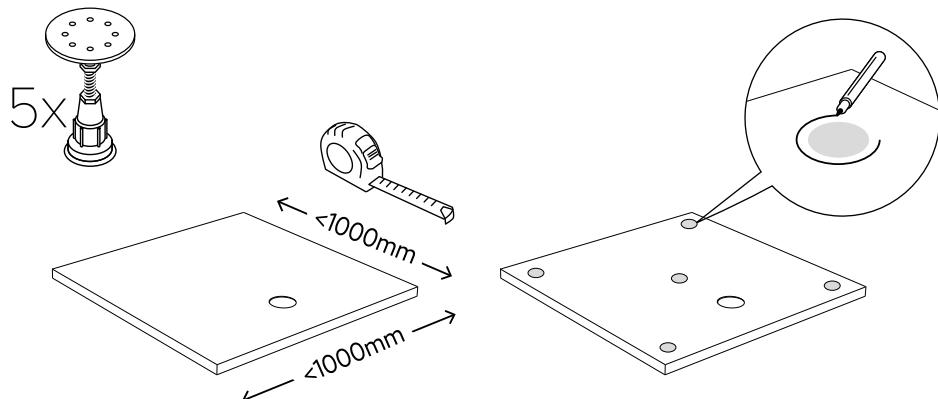
## ON FEET INSTALLATION



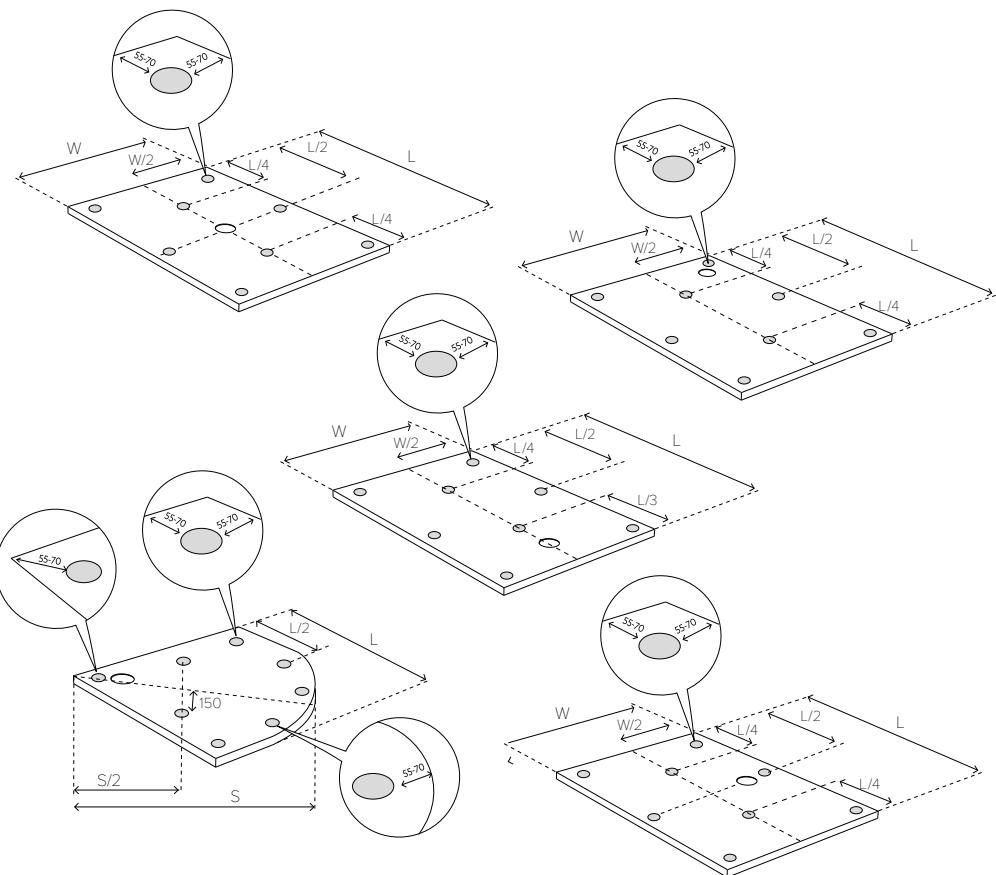
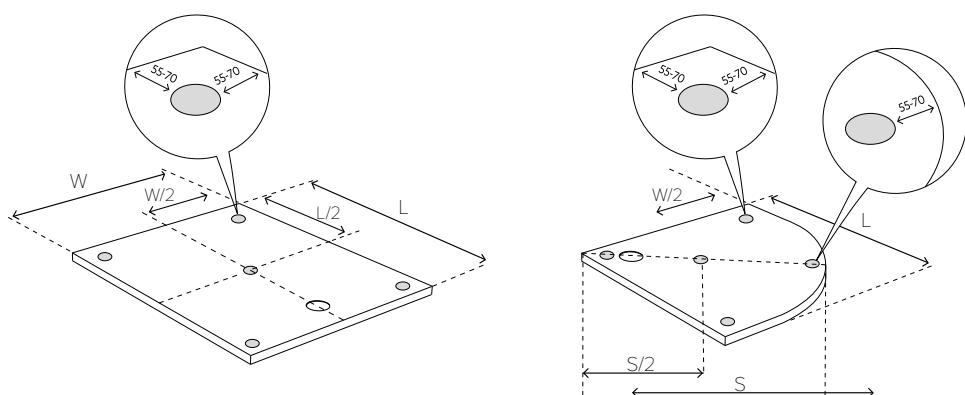
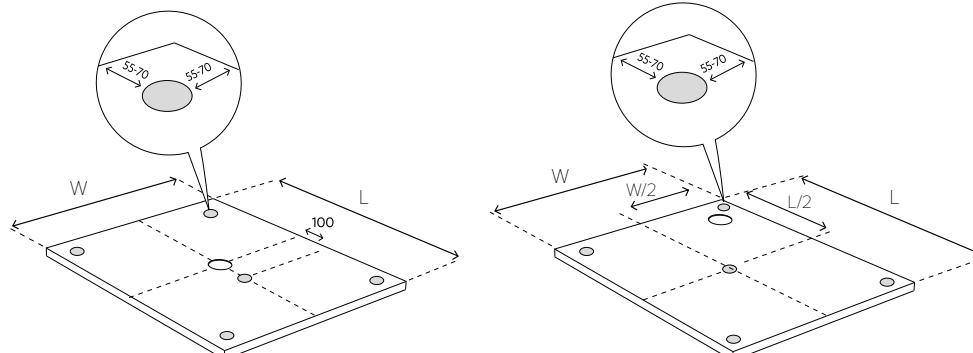
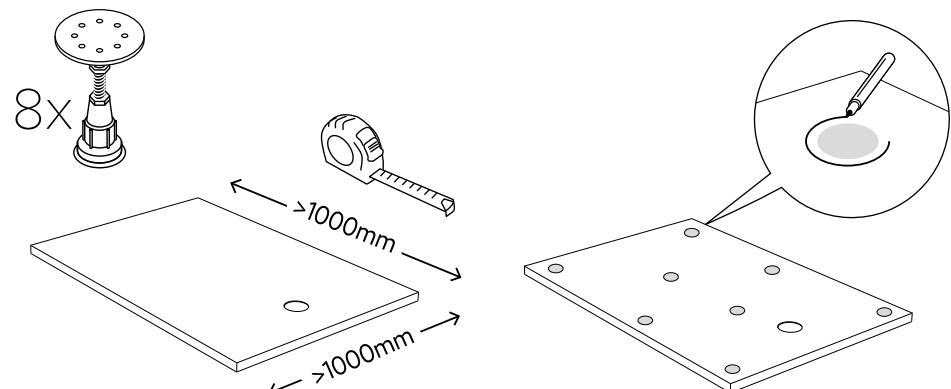
## ON FEET INSTALLATION



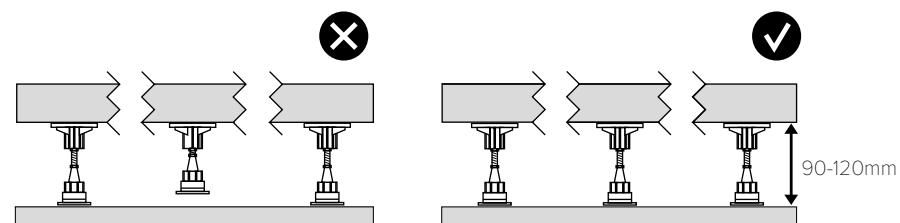
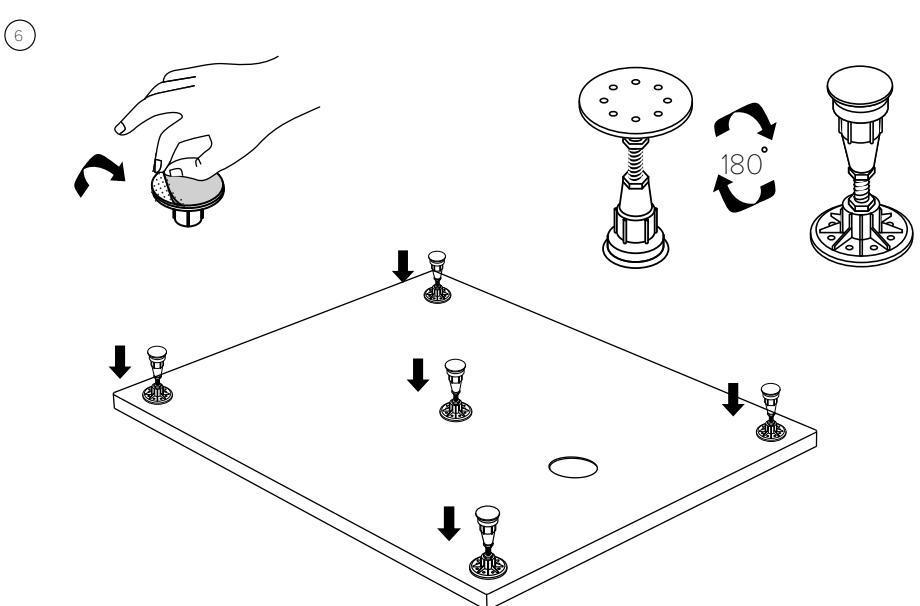
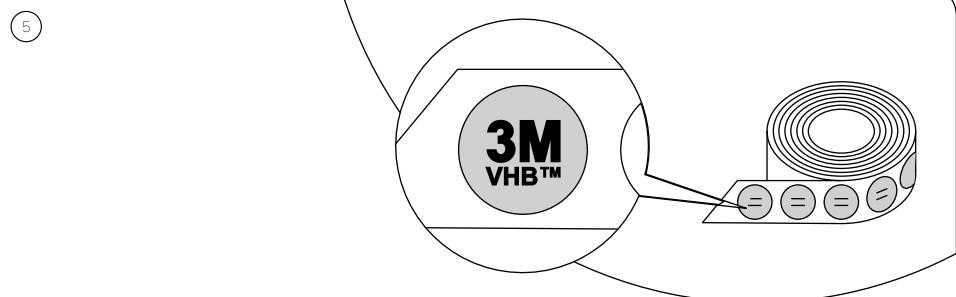
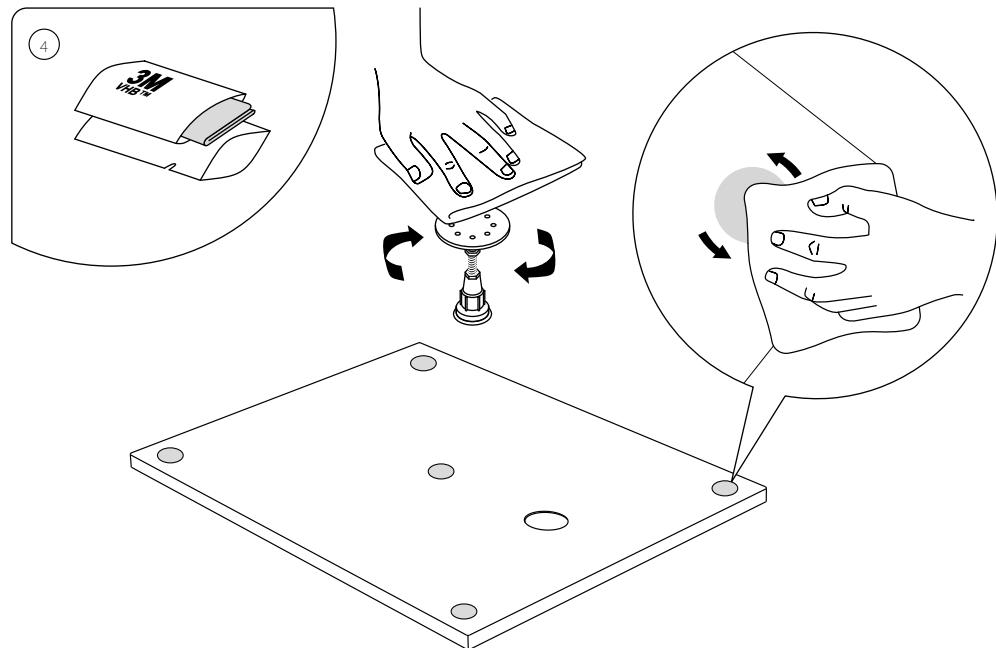
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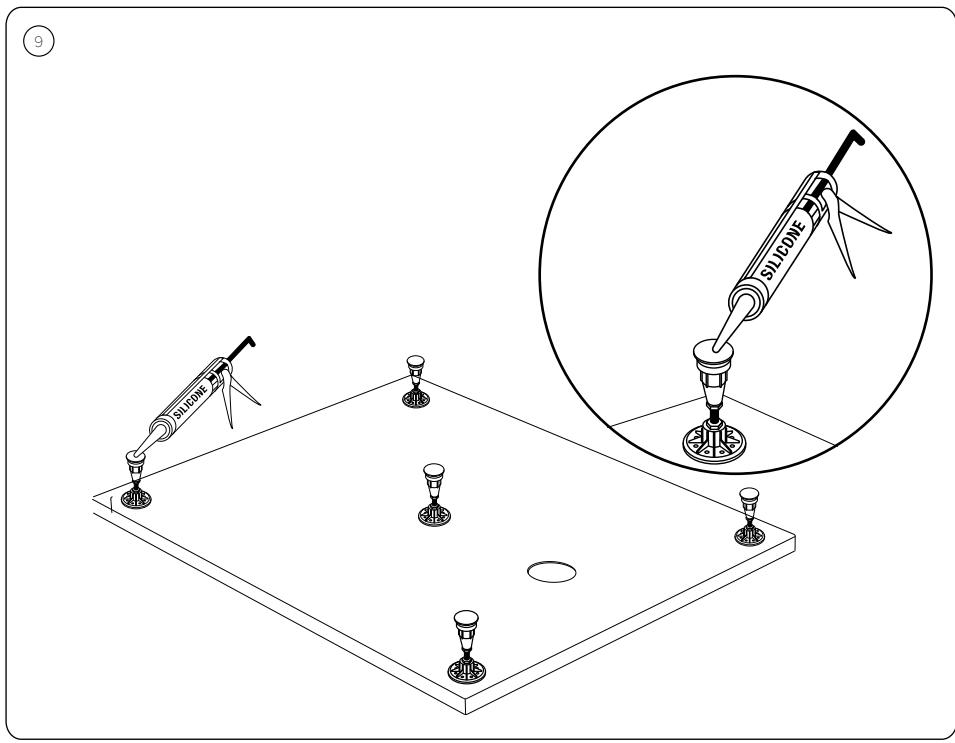
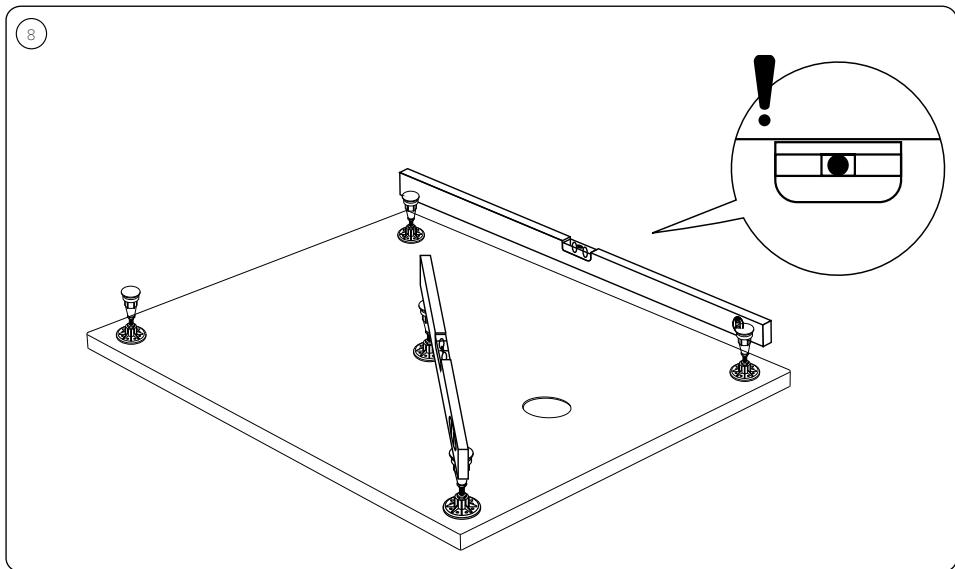
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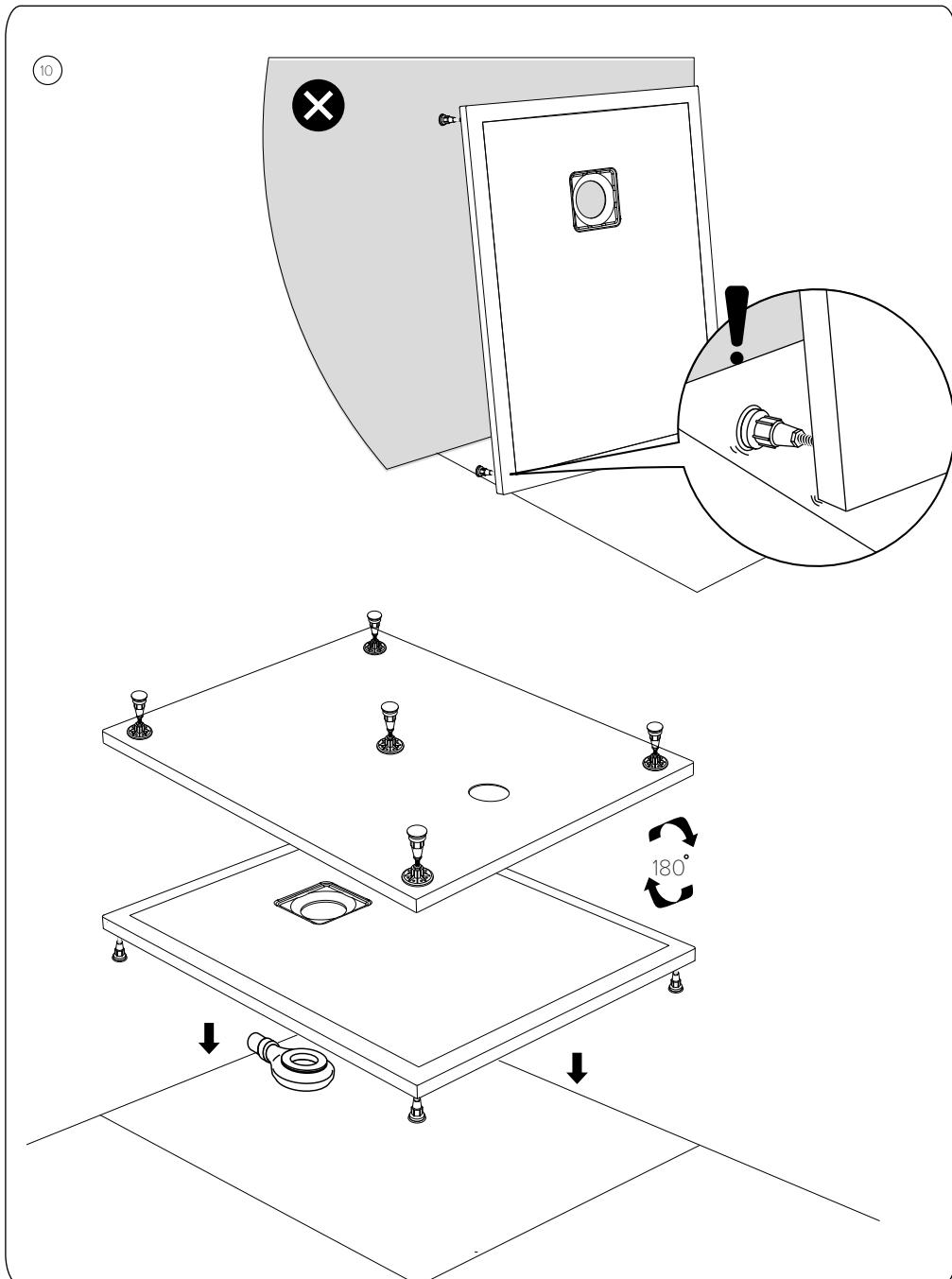
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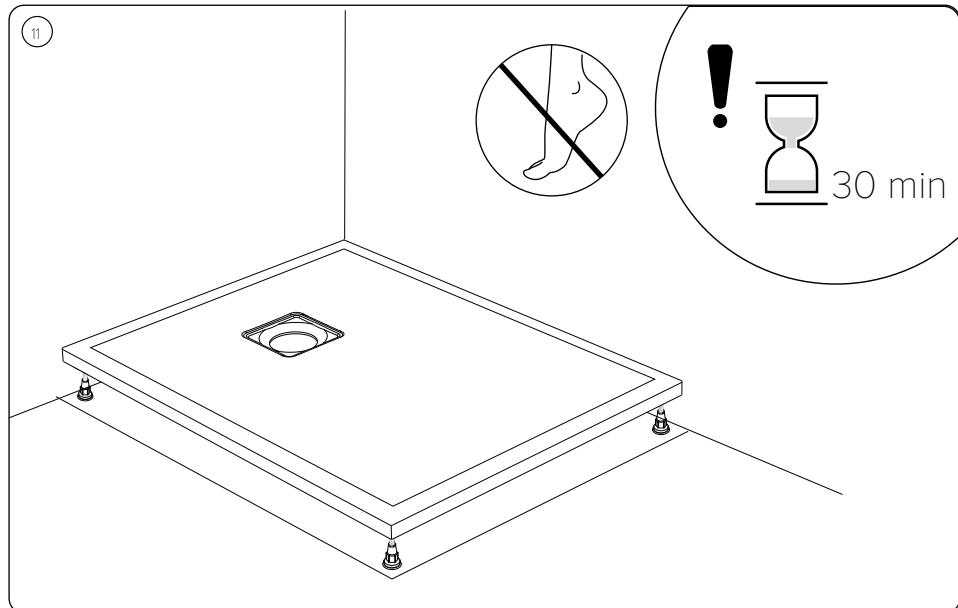
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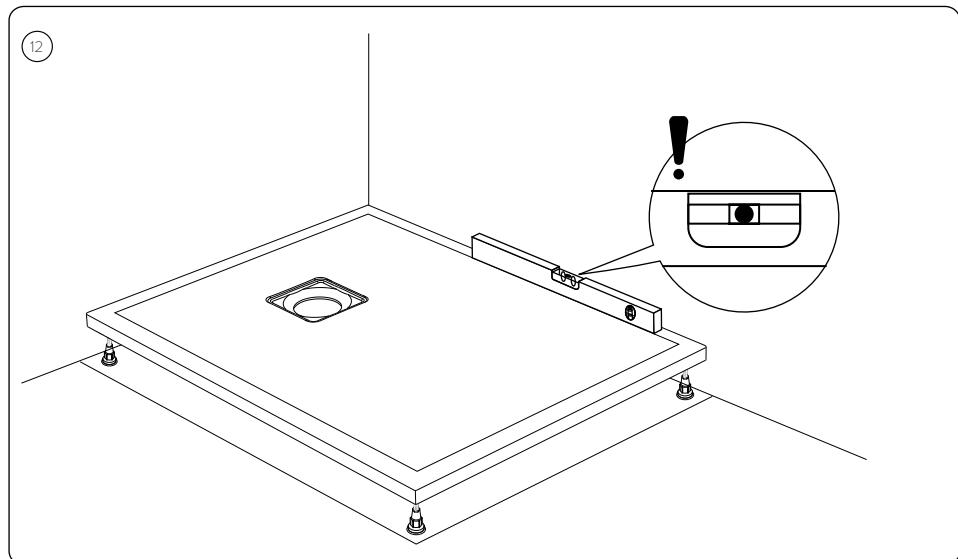
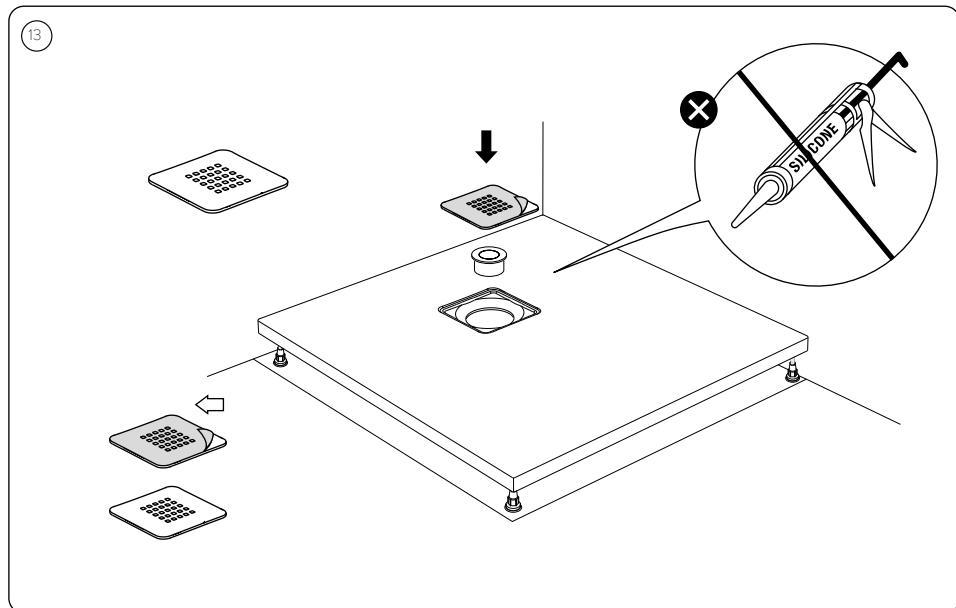
ON FEET INSTALLATION



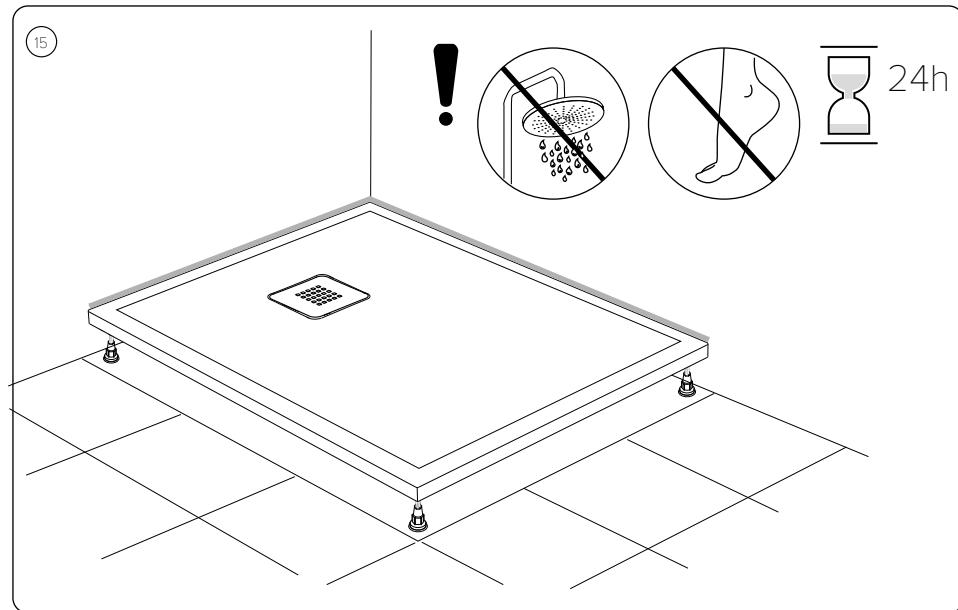
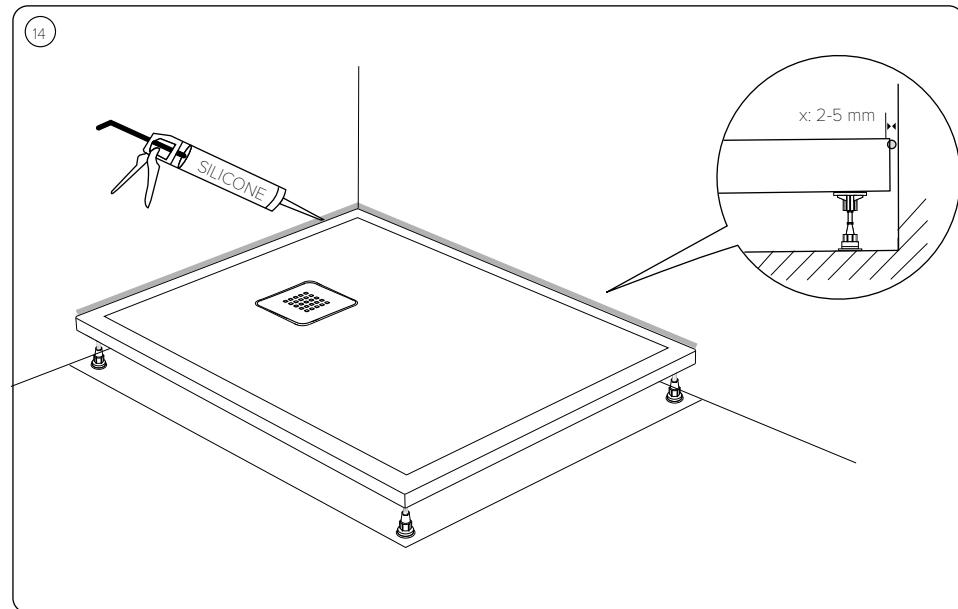
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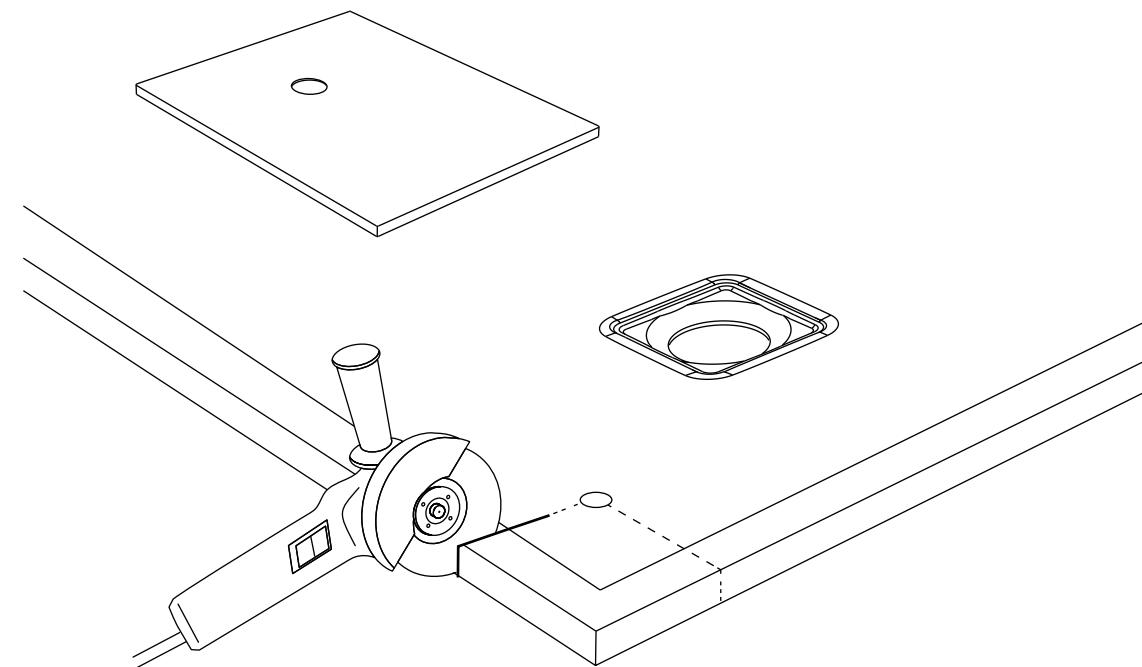
## ON FEET INSTALLATION



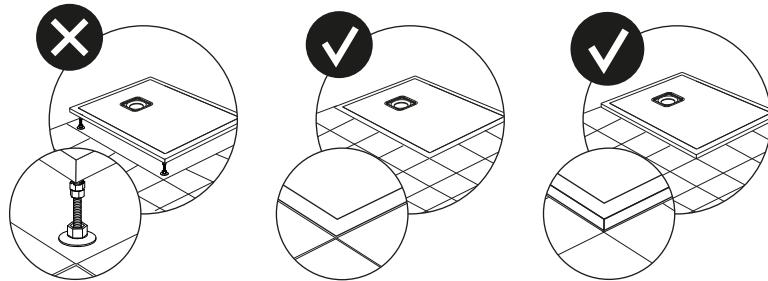
## ON FEET INSTALLATION



## CUTTING GUIDE



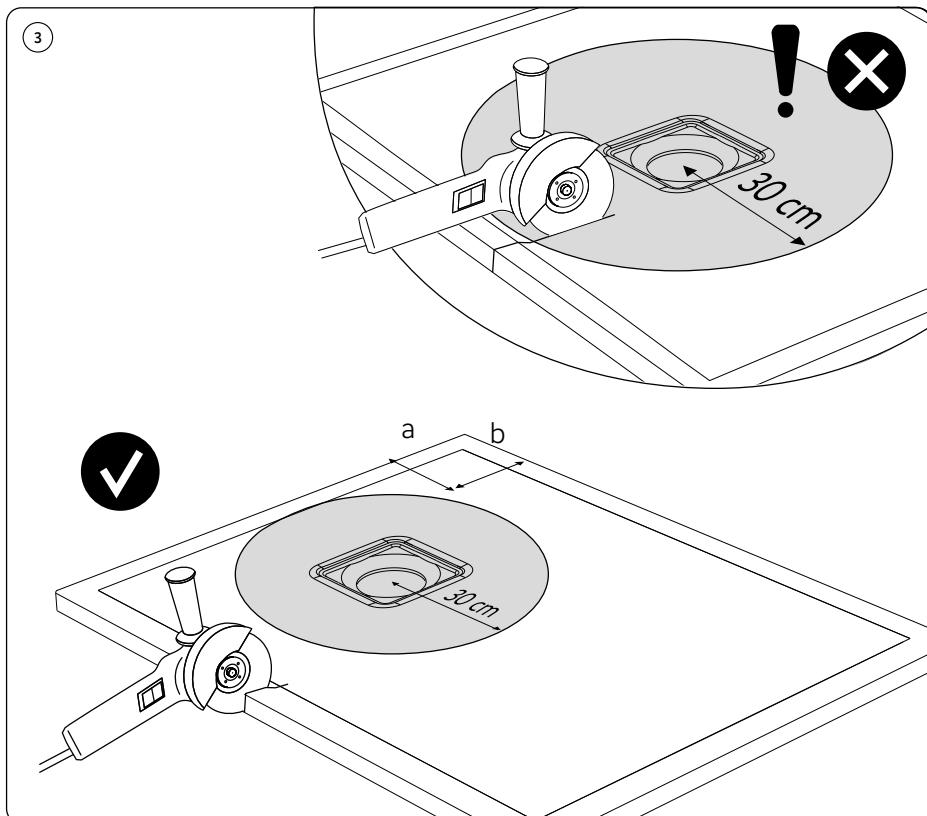
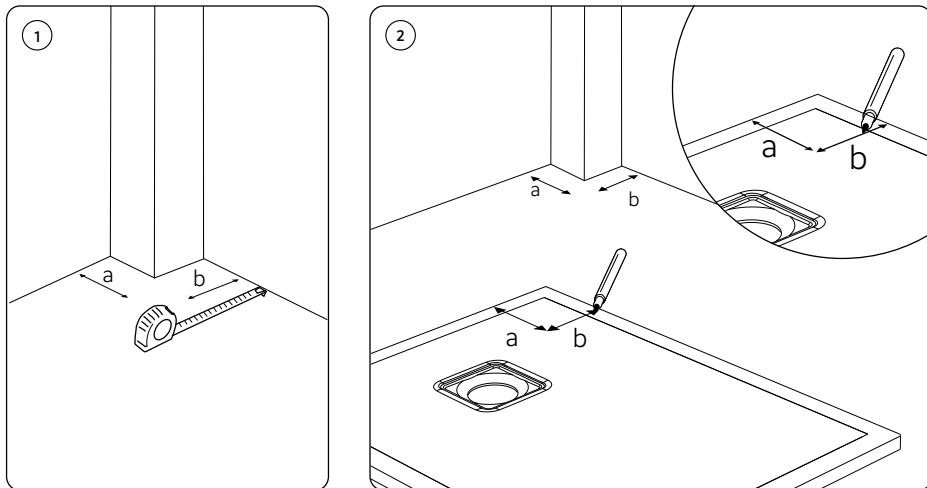
Please note: cut trays cannot be installed using feet

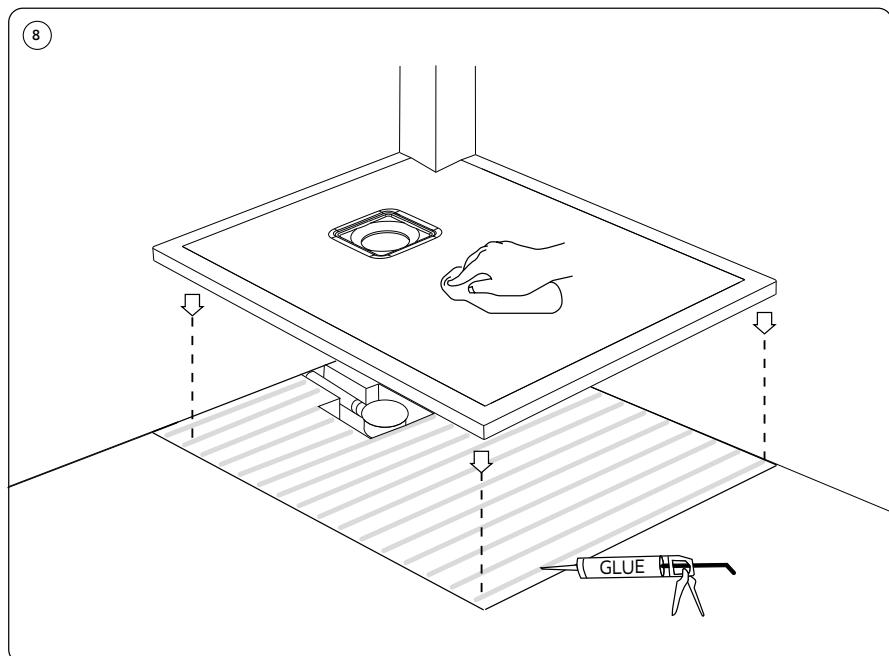
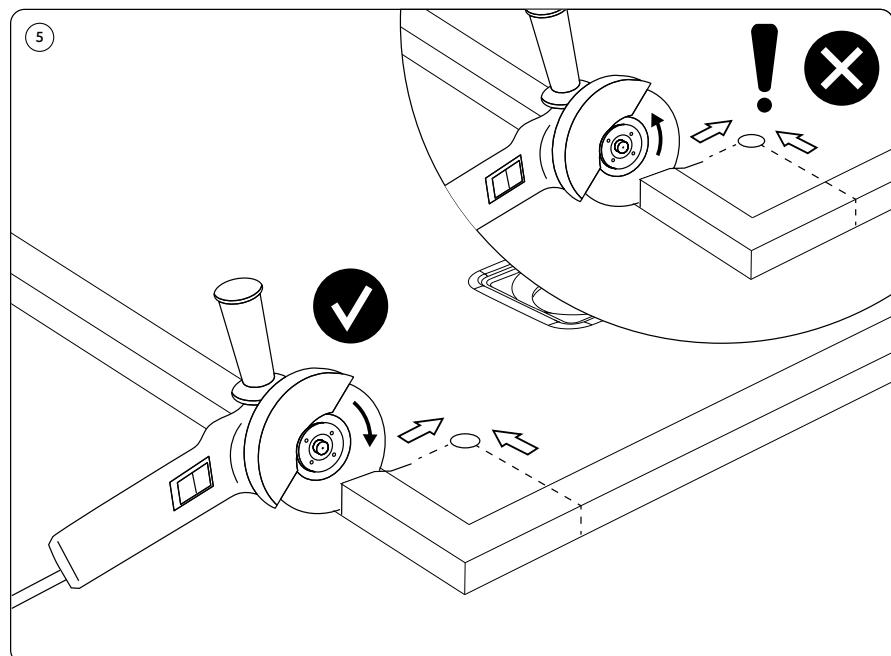
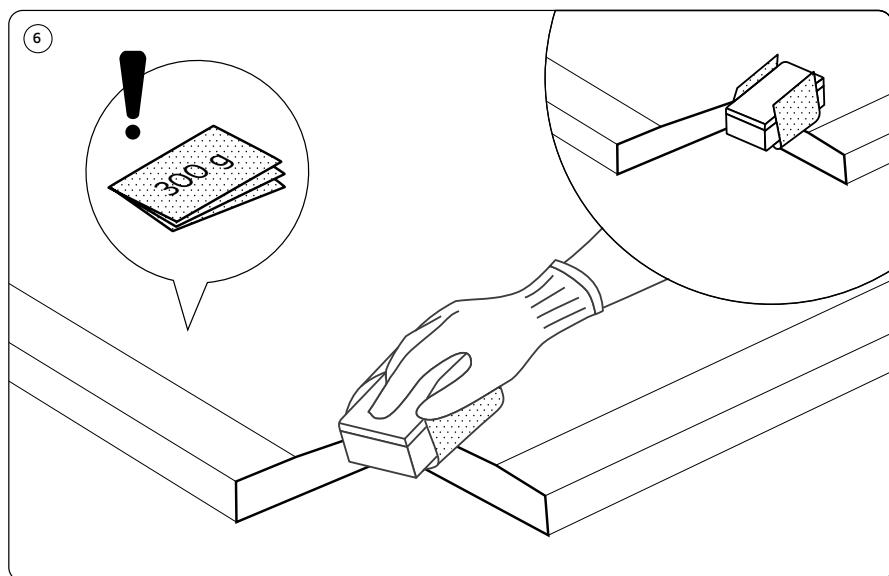
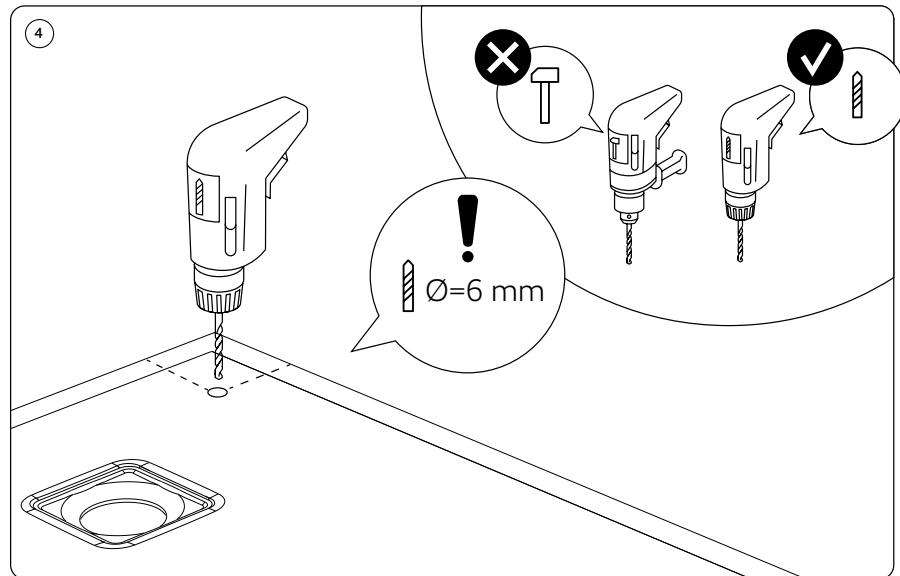


What you will need:



1. Wear gloves and protective glasses while cutting a shower tray.
2. Cut the shower tray using diamond blades intended for cutting concrete.
3. Do not use a drill in impact mode to drill holes in the shower tray.
4. After cutting, the shower tray must be installed on the floor using assembly adhesive only. Spread the adhesive over the entire surface of the product in accordance with the installation manual. Do not install the cut shower tray on legs.
5. If mounting nuts are bonded into the shower tray, the cutting line must bypass such nuts. Do not cut the shower tray within 1.5 cm of such nuts.
6. The manufacturer does not bear any liability for damage caused as a result of cutting the product.





The surface of all our products is among the highest quality surfaces available, made of Mineral Composite. With normal use, the surface will retain its beauty with only a minimal amount of care.

#### About the mineral composite

Every Mineral Composite product has a minimum dolomite content of 75%. It's external surface is covered with nanocoat.

The material fully utilises the properties of dolomite stone, while being reinforced with a flexible resin binder to ensure resistance under load, damage from impact and the effects of high and low temperatures.

Products made from Mineral Composite maintain an optimal temperature for a long time. They are always warm to the touch and provide unprecedented comfort in the bathroom. Due to the inherent strength of the nanocoat surface, products are always pleasant to the touch and have a smooth finish. Mineral Composite's insusceptibility to bacterial growth, absorption of water and chemical substances, ensure a long lasting quality and ease of care.

#### Cleaning

- To maintain the beauty of the product surface and avoid unwanted stains (hair dye, ink, lipstick and other colouring matter) we strongly recommend the immediate removal of dirt.
- Do not use harsh cleaning agents containing alcohol, bleach, acids, vinegar, ammonia or antibacterial ingredients.
- The temperature of the water should never exceed 75°C.
- Avoid any bath cleaning products that contain natural or artificial dyes, test product on an inconspicuous area before using.
- **Improper use may damage products and invalidate the warranty.**
- Before first use: Clean the shower tray with a mild cleaning agent or soap and water.
- Regular cleaning: Use a universal non-abrasive cleaning agent or mild soap with water.
- After each use the inner surface must be rinsed with water and cleaned with a cotton cloth.
- For more stubborn stains (grease, mildew, oil, paint or ink stains), use a mild abrasive cleaner. It may take a little more scrubbing to remove the marks. Please note, be careful with all products containing abrasives.
- Stronger dirt must be treated with warm water, with gentle cleaning agents or a soap solution with water.
- Scratches on the surface may be treated with a rough sponge, and then maintained with oil. Limescale may be treated with a solution of water and vinegar.

#### Scratched or damaged surfaces

- To repair scratched or damaged surfaces, please get in touch and we can arrange a repair kit.



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