

Getting Started:

This ceramic shower tray must be installed and used only in domestic settings at room temperature and according to the instructions. Improper use of the shower tray will void any warranty. Handle the packaging and the shower tray with care, avoiding placing it precariously and taking care not to rest it on the finishing surface.

Check local plumbing and construction regulations, and any other regulations pertaining to the type of installation requested. Inspect the shower tray for any defects or damage.

In particular, check the product for warping using a metal ruler before final installation.

During the preliminary work prior to installing the shower tray, keep it in its packaging to avoid accidental damage. Verify that the sanitary drains, waste pipes, and the plumbing system for the shower tray are properly functioning and accessible for installation.

Verify and ensure that the shower head is located near the drain and never outside the drain basin, to avoid water stagnation. Dispose of packaging according to local regulations.

To proceed with installation:

Make sure that the surface on which the shower tray will be installed is level and flat.

Make sure to create a well near the shower tray drain to accommodate the waste and siphon system.

The waste system supplied with the product must be used.

Sealants:

Installation on concrete screed:

You can use Tytan Professional Shower Tray Adhesive, or a similar foam adhesive for installing resin, ceramic, marble, or acrylic shower trays on concrete floors or other building materials. It is durable and highly effective.

The adhesive should be applied directly to the concrete floor surface or directly to the shower tray after moistening the substrate.

After application, wait about 3 minutes before gluing the shower tray to the floor. The position of the glued elements can be adjusted for 15 minutes after the foam adhesive has been extruded.

Alternatively, use traditional Kerakoll H40 applied in several spots, not spread over the entire surface.

Installation on floors:

Always use Tytan Professional Shower Tray Adhesive or silicone anti-mold for showers.

When installing the shower tray, use sealants that maintain their sealing and elasticity properties over time, as well as resistance to hot and cold water, rubbing, and light.

Preferably, choose sealants that are resistant to mold, and always choose sealants that comply with relevant industry standards.

INSTALLATION:

Remove the shower tray from the packaging. Clean the surfaces. Install the drainage system according to the manufacturer's instructions.

Position the shower tray in the installation location, but keep it raised using shims.

Connect the drainage system to the system.

Using water, check that there are no leaks anywhere in the drainage system or at the connections. Check for any stagnant water and ensure the correct slope for proper water drainage towards the drain.

Place the shower tray in the installation location, ensuring it is perfectly level, and apply sealant along the entire perimeter edge of the shower tray to ensure it is completely waterproof. Make sure the surfaces to be bonded are clean, dry, and free of grease.

For built-in or semi-built-in installations, allow for joints around the perimeter of the shower tray to allow for normal temperature expansion.

Allow the sealant to harden according to the manufacturer's instructions. Avoid using or handling the shower tray for 24 hours after installation.

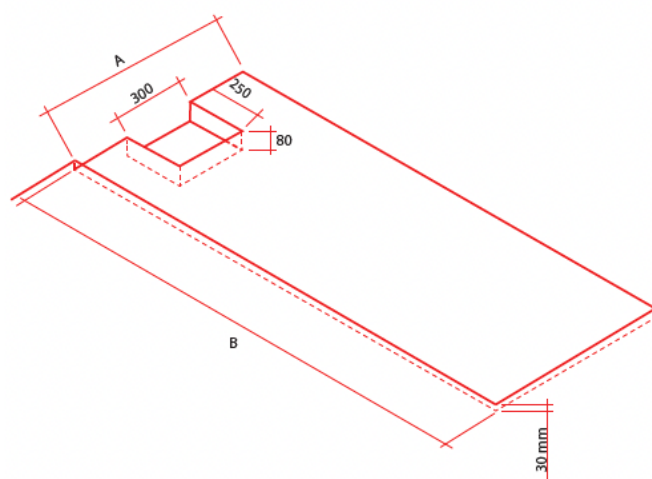
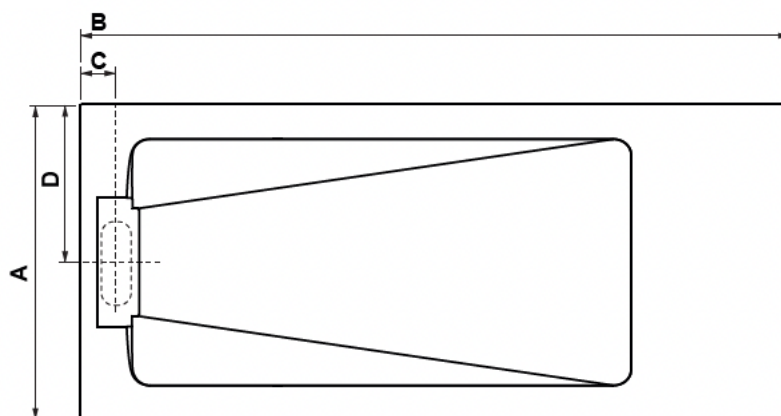
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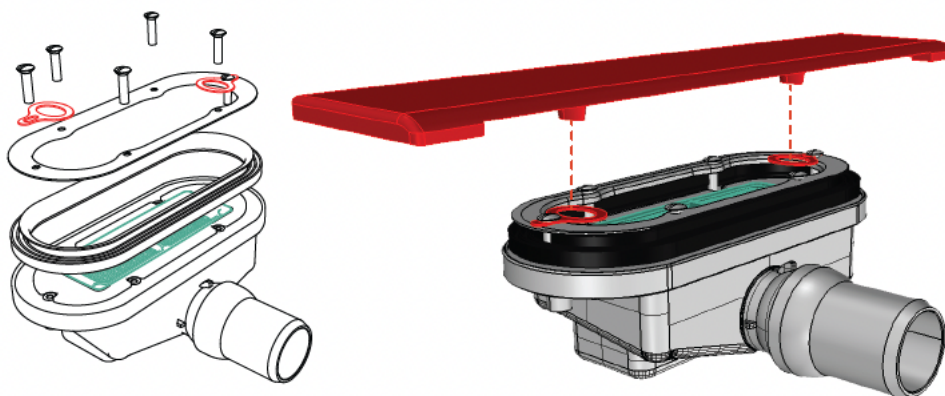
This shower tray is not intended for use by persons with limited motor or cognitive abilities. Ensure that children use the product under adult supervision. Keep away from electrical sources and appliances during use.

Cleaning:

Always use soft cloths and liquid detergents for cleaning. Any limescale deposits can be removed with a standard descaler. Be careful not to use abrasive cleaning products (for example, micro-granular gels, abrasive pastes, or metal scouring pads). The product has been tested with many types of acids; however, strong acids are not recommended for cleaning.

A	B	C	D		
700	1000 a 1800	400	350		
800	1000 a 1800	400	400		
900	1000 a 1800	400	450		
1000	1000 a 1800	400	500		





Important

Complaints or defects after installation will not be grounds for dispute if the defect is visible and/or verifiable before installation (as per the sticker on each individual package).

It is therefore advisable to check, before final installation, for slopes and/or imperfections that could prevent correct functioning.

Installation implies acceptance of the item itself. The warranty does not cover defects resulting from use other than intended; tampering, alterations, normal wear and tear, improper maintenance, etc. We exclude any liability for the use of aggressive, abrasive products, etc., which may damage the surfaces.

In any case, the warranty is exclusively limited to the replacement of the goods, excluding any other services or additional charges. The company will not be liable under any circumstances for costs and expenses related to assembly, disassembly, installation, etc.

The product warranty period is two years from the date of purchase of the product.