

STI SHOWER PACK (STISP26)

ADD-ON



Code

STISP26-S-2, STISP26-M-2,
STISP26-G-2, STISP26- BN-2,
STISP26-GM-2, STISP26-C-2

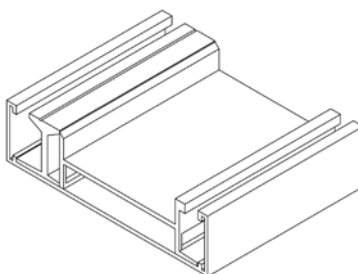
Colours Available

Silver, Midnight, Gold,
Brushed Nickel, Gunmetal,
Copper

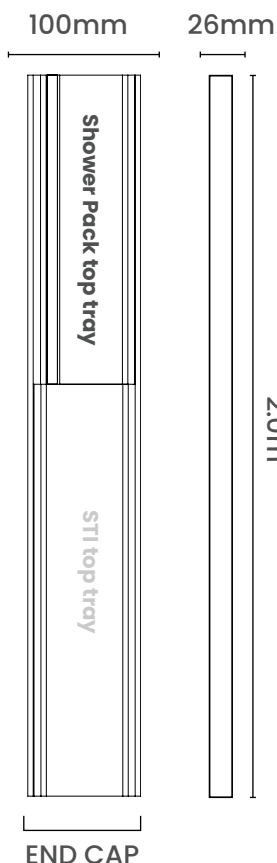
PRODUCT SPECIFICATIONS

Length	2000mm
Add on for	Slimline Tile Insert 26
Material	Anodised Aluminium
Weight	1.84kg

ISOLATERAL VIEW



TOP VIEW SIDE VIEW



Applications	Indoor and Outdoor
Features	- Suitable for tiles up to 11mm thick - Easy roll out feature for cleaning and maintenance - Anti-water tracking design - Lifetime Rustproof Warranty - UV Stable - Add on for Slimline Tile Insert 26
Load Rating	Class B – Maximum Load at 10.2 tons

* Regular, gentle cleaning with soapy water is recommended. Do not use abrasive cloths or acidic chemicals on the grates.

* Slimline Tile Insert 26 is purchased separately to this product.

*This product is used in conjunction with the Slimline Tile Insert 26 (STI26), and acts as a partial replacement top for this product. This product is a **TOP ONLY** and cannot be used on it's own.

FRONT VIEW



Warranty & Care Information

www.lauxesgrates.com.au

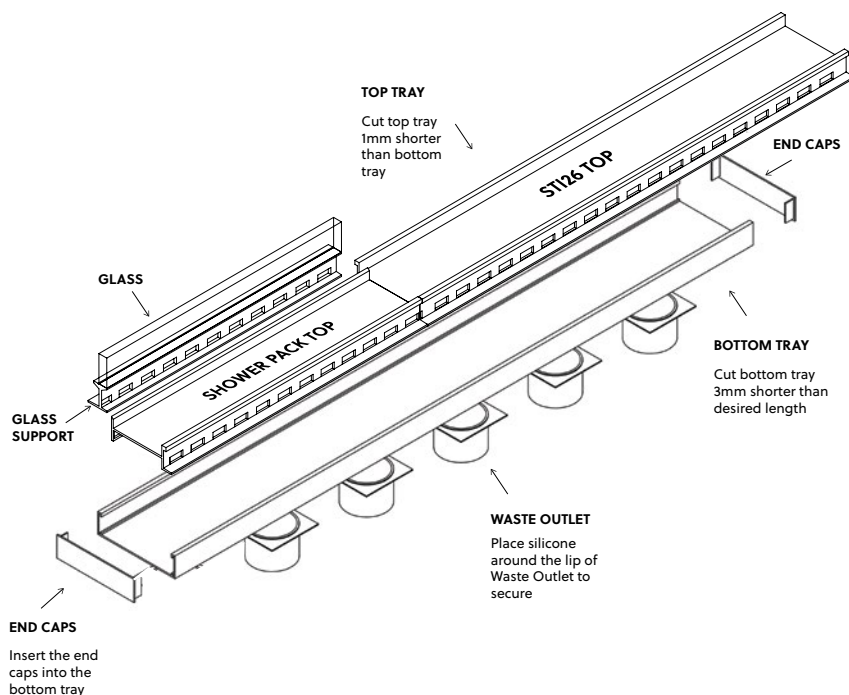


1300 214 510

lauxes
GRATES

Cutting Instructions & Installation

For ease of cutting Lauxes grates, we recommend using a compound mitre saw fitted with a multi-material cutting blade 80 tooth or more. We also recommend using a Lauxes TCT hole saw to drill the hole for the waste outlet.



* During installation use a template to ensure the grate does not come in contact with any wet cement based products.

* When installing tile, use a neutral cure silicone.

Installation to be by a licensed plumber and in accordance with AS/NZS 3500.2.

Disclaimer: All Lauxes grates and accessories hold WaterMark Certification in accordance with WMTS - 040.

Warranty & Care Information

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1

Determine the length of the grate by making sure the grate reaches wall to wall. Now cut 3mm shorter than desired length to allow end caps to be fitted.

2

Using a Lauxes hole saw, drill the waste hole from the underside of the tray wherever needed.

3

Fit end caps and the waste outlet using neutral-cure silicone. Clean all excess silicone away from the tray.

4

Cut the glass support and the thinner tile-insert top tray to the exact length of the shower glass.

5

Cut the remaining standard tile insert top tray 3 mm shorter than the walkway opening. (This clearance is vital for removing the tops for cleaning later).