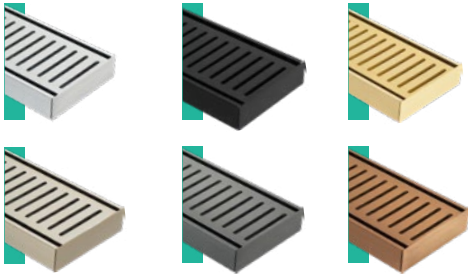


NXT 26



Code NXT26-S-1.6, NXT26-M-1.6, NXT26-G-1.6, NXT26- BN-1.6, NXT26-GM-1.6, NXT26-C-1.6

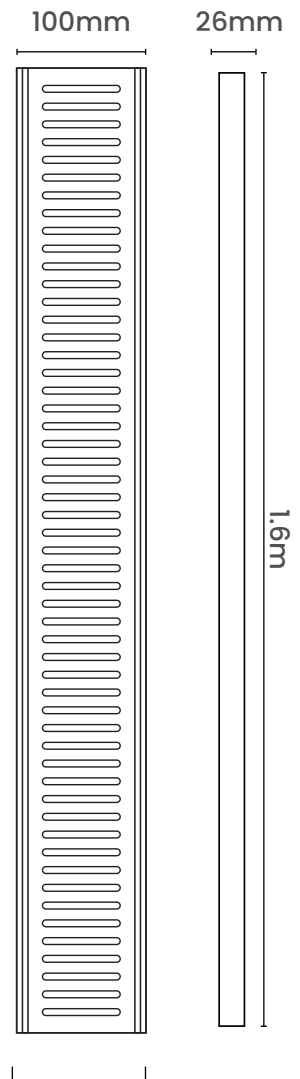
Colours Available Silver, Midnight, Gold, Brushed Nickel, Gunmetal, Copper

PRODUCT SPECIFICATIONS

Length	1600mm
Width	100mm
Depth	26mm
Material	Anodised Aluminium
Weight	2.5kg

Applications	Indoor and Outdoor
Features	• Anti-water tracking design • Choice of waste outlets • Joiners for easy extension • Easy roll out feature for cleaning and maintenance • Lifetime Rustproof Warranty • UV Stable
Scope of Use	DN 90 40mm, 50mm, 72mm, 80mm
Load Rating	Class B - Maximum Load at 10.2 tons

TOP VIEW SIDE VIEW



END CAP

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

Warranty & Care Information

www.lauxesgrates.com.au

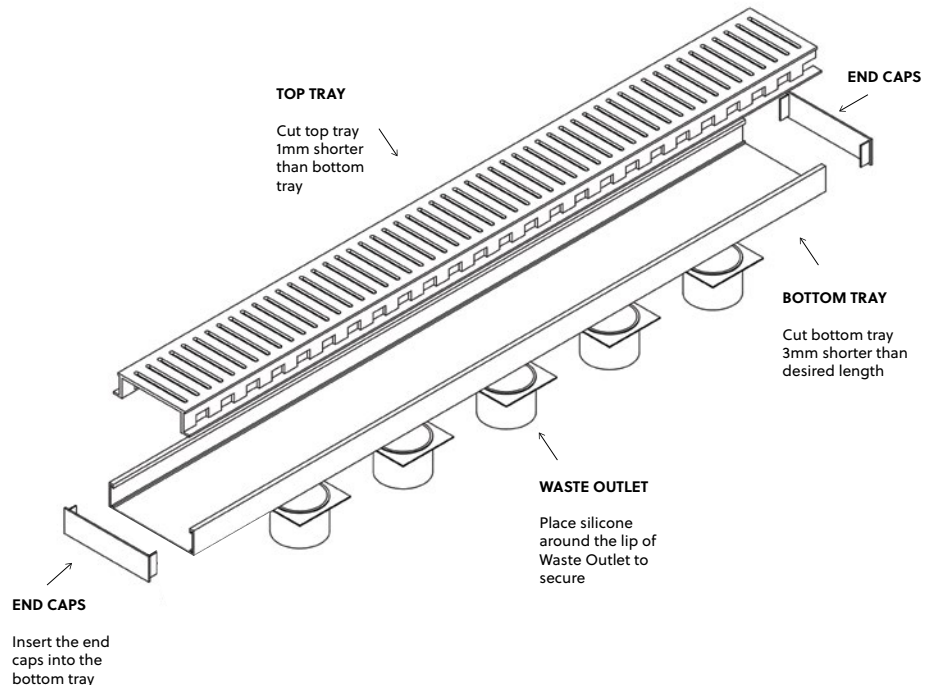


1300 214 510

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.

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

www.lauxesgrates.com.au

1

Cut the bottom tray 3mm shorter than desired length to allow end caps to be fitted.

2

Cut the top grate 1mm shorter than the bottom tray to allow for easy roll-in of top grate and tidy fit.

3

Using a suitable size Lauxes hole saw for your pop waste, drill out the hole at the required position to align with the waste pipe in the floor.

4

Insert the end caps into bottom tray and secure with a bead of silicone on the outside of tray.

5

Place silicone around the lip of the pop waste and secure to the underside of bottom tray at the recently drilled hole.