



ARCHITECTURAL
GRATES + DRAINS



65TRi25MTL

Linear Drain



All stainless steel drainage unit made to specified length with specified outlet position.

The 65TR25 is a standard grate design featuring a 3mm wire/5mm gap.

Manufactured from 316 marine grade the 65TR25 is 65mm wide and 25mm deep.

Please note that our TR grates have a non finished finish.

Please be aware that depending on the installation environment, for a pool installation or close to a surf beach, you may need to have your stainless steel grates electropolished. Electropolishing will reduce the risk of tea staining caused by the salt or chlorine.

Note: 304 grade stainless steel available on application

Refer to AS3500 for outlet pipe sizes specific to your installation.

Code 65TRi25MTL

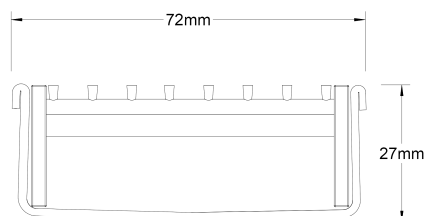
Range 65

Grate Style TR

Category Made-to-Length

Channel Material Stainless Steel

Steel Grade 316



Grates longer than 1500mm supplied in sections. Tile Inserts longer than 1200mm supplied in sections. Channels over 3000mm supplied in sections with joiner. +/-2mm tolerance on dimensions.

SPECIFICATIONS + DIMENSIONS

Channel Width	72mm
Channel Depth	27mm
Length(s)	As Required
Outlet Size	DN40, DN50, DN65

STORMTECH COLOUR FINISHES



Electroplate finishes subject to natural variation with time and local environment. Factors such as pools/surf beaches may require electropolishing. Contact us for suitability.

PRODUCT APPLICATIONS

- | | |
|-----------------------------|----------------------------|
| Bathroom Drainage | Pool and Spa Area Drainage |
| Aged / Health Care Drainage | Hospitality Drainage |
| Balcony Drainage | Paved Area Drainage |
| Commercial Drainage | Shower Drainage |
| Courtyard / Patio Drainage | Multi-Residential Drainage |
| Driveway Drainage | Special Needs Drainage |



Copyright © Stormtech Pty Ltd. Patent 733361. Drawings not to scale, please use dimensions shown. Downloaded 25/04/2025 (please check for updates)

Visit stormtech.com.au
for tools + inspiration.

Phone **1300 653 403**

Email info@stormtech.com.au