

The Stainless Steel Advantage



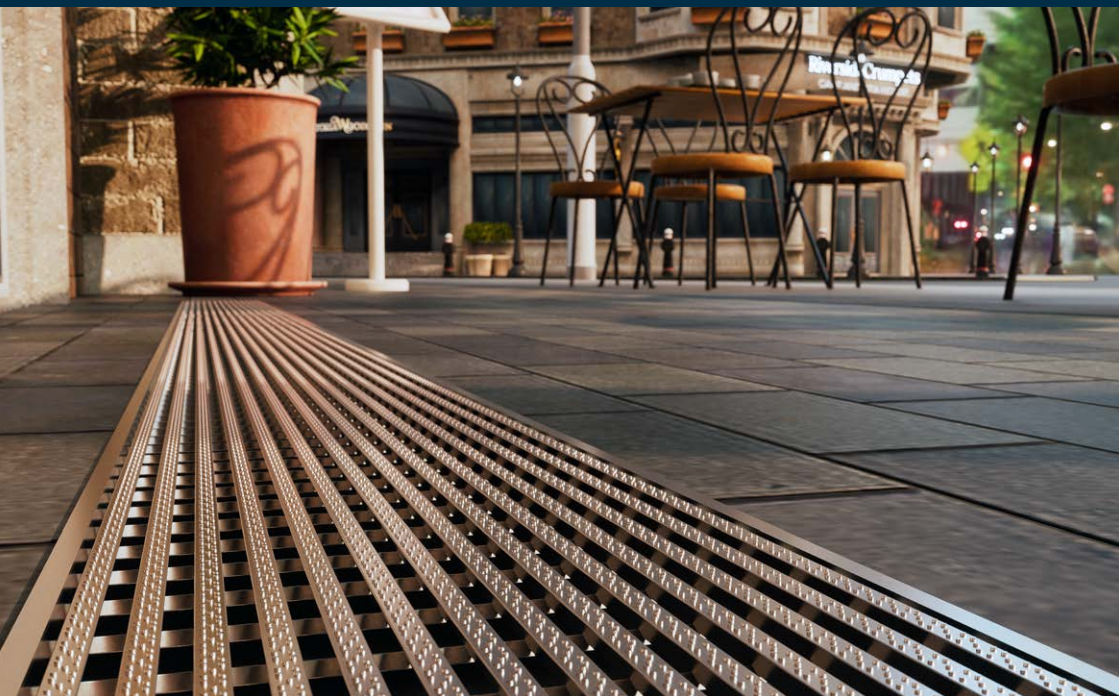
LINEAR DRAIN SYSTEM



Precision Grate
and Channel



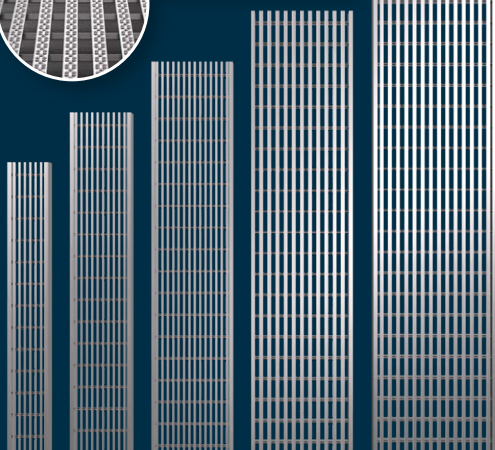
Precision **Drainage** Solutions



Available in kit form or customised to your requirements and always in stock.

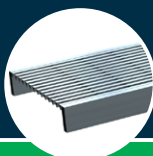


**THE REAL ANTI-SLIP
NOW AVAILABLE**

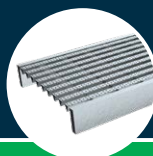


G200 50mm G200 75mm G200 100mm G300 125mm G300 150mm

- Manufactured using 316 grade stainless steel
- Available in kit form or prefabricated to your specifications
- Wedge wire grate or tile insert
- Kit form range from 900mm - 3000mm
- Joining strips for longer lengths
- Corners available for change of direction – 45° or 90°
- G200 – 50mm, 75mm, 100mm widths
- G300 – 125mm and 150mm widths straight runs only
- Outlet sizes – 38mm, 50mm, 76mm and 89mm
- Kit form includes a hole saw and sealant
- The Real Anti-Slip - Wedge Wire slip rated – P5 / R13



Wedge Wire



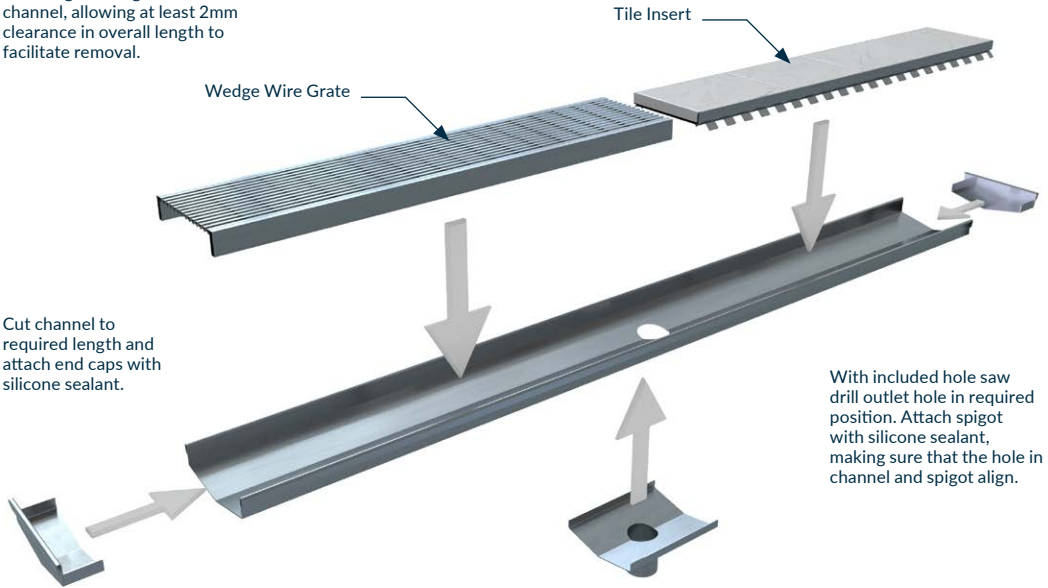
The Real Anti-Slip



Tile Insert

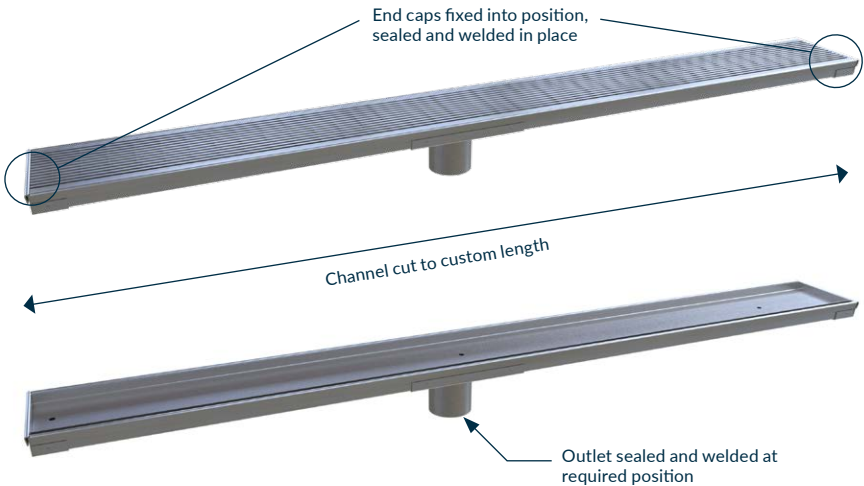
Kit Form - Easy to Assemble

Cut the grate length to suit the channel, allowing at least 2mm clearance in overall length to facilitate removal.



Kit Includes hole saw and sealant

Prefabricated - Ready to Install

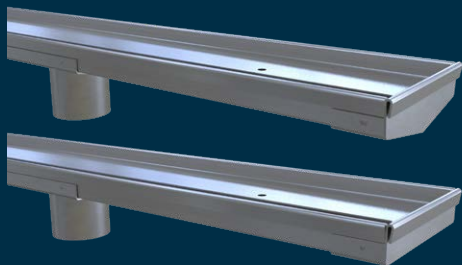


Prefabricated with a short lead time

Channel and Wedge Wire Grate



Channel and Tile Insert



For a design that will compliment your next bathroom, courtyard, or outdoor project, 3monkeez® range of IN2GR8® grates and drains are the perfect option. The goal of our wide range of linear and point drains is in the name, to integrate seamlessly and offer a fuss-free solution that will suit any application. All our IN2GR8® products are available with your choice of wedge wire or tile insert; to provide style, functionality and practicality. Constructed from full stainless steel, this range will provide a lifetime of satisfaction, free from scratches and resistant to even the toughest environments.

Available in kit form or pre-assembled to your specifications we can assure ease of purchase and installation. Rigorously tested, our channel & grate products meet all industry standards, for a quality drainage solution that is attractive and functional.

Components

1. End Caps
2. Outlet Spigot
3. Channel
4. Wedge Wire Grate or Tile Insert
5. Joining Strip
6. Fixed and Removable Strainer
7. Corners Pieces



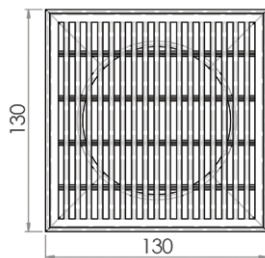
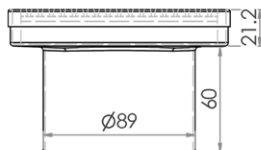
Grate or Tile Insert options to fit any project for a perfect “flush fit”.



130mm Wedge Wire Point Drain

FW-130WWI

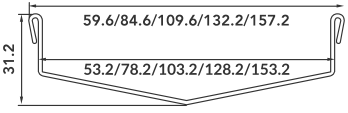
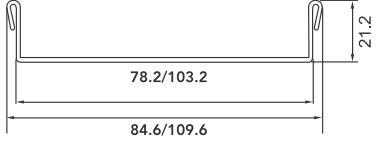
- Slimline for easy installation
- Removable grate
- G200 profile grate
- 89mm spigot
- 316 grade stainless steel
- Custom sizes available on request - lead times apply

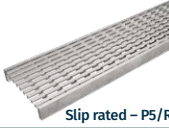
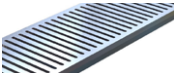
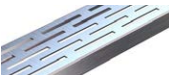


Complete IN2GR8® range available to view online.

Choose Your Profile, Grate or Tile Insert, Plus Width, Length and Other Options to Match Your Next Project or Fit-Out

Available in Prefabricated and Kit Form - Complete the Checklist below.

Channel Profile				
☐ M-FT-7		☐ M-FT-8		
				

Grate or Tile Insert				
☐ Wedge Wire Grate	☐ Dimple Non Slip Wedge Wire Grate ****	☐ Tile Insert	☐ Slot Grate Straight	
	 Slip rated - P5/R13			
☐ Prefabricated Ready to install		☐ Kit Form Onsite assembly required		☐ Brick Pattern 

Sizing Options				
Length (overall): _____ mm (if not listed below)				
☐ Up to 900mm	☐ Up to 1000mm	☐ Up to 1200mm	☐ Up to 1500mm	☐ Up to 1800mm
☐ Up to 2400mm	☐ Up to 3000mm			
Width				
☐ 50 (59.6mm)*	☐ 75 (84.6mm)	☐ 100 (109.6mm)	☐ 125 (132.2mm)*	☐ 150 (157.2mm)*
Outlet Size				
Suit 50 Wide*	Suit 75 Wide	Suit 100 Wide	Suit 125 Wide*	Suit 150 Wide*
☐ 38mm Qty: _____	☐ 38mm Qty: _____	☐ 38mm Qty: _____	☐ 89mm Qty: _____	☐ 89mm Qty: _____
	☐ 50mm Qty: _____	☐ 50mm Qty: _____	125mm and 150mm widths in straight runs only.	
		☐ 76mm Qty: _____		
		☐ 89mm Qty: _____		
Corner Pieces (if required)**		Optional Extras		
☐ 45 Degree Qty: _____	☐ 90 Degree Qty: _____	☐ Joining Strip Qty: _____	☐ Fixed and Removable Strainer*** Qty: _____	
				

* Not available for M-FT-8 or Tile Insert ** Joining Strips also required *** Only suits 89mm Outlet **** Only available in 100/125/150 wide

The Real Anti-Slip Grates Meet AS 3996 Class B Standards with P5 & R13 Slip Resistance Ratings. Compliant. Durable. Safe.



The Real Anti-Slip | Slip Resistant P5 & R13 (AS 3996 Class B)

The load testing of the grate to AS 3996 Class B indicates it meets the standards for strength and durability, ensuring safety under specified loads. The Wet Pendulum Test result of P5 signifies a high slip resistance rating, suitable for pedestrian safety in wet conditions. Additionally, the Oil-Wet Inclining Platform Test score of R13 reflects excellent slip resistance on oily surfaces, further enhancing safety in environments where oil or similar substances may be present. The high slip resistance ratings (P5 and R13) make this surface particularly suitable for environments prone to moisture, oil, or spills. The load capacity ensures the surface can withstand heavy equipment, furniture, and foot traffic without degradation. Regular maintenance and signage remain essential to maximize safety in all environments.

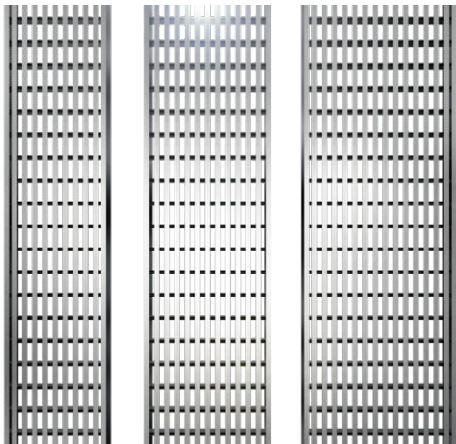
Standard G300 (125mm/150mm) Slip Resistant P2 & R9 (Class B)

Standard G300, available in 125mm and 150mm sizes, provides slip resistance classified as P2 & R9 (Class B) signifies a slip-resistant rating where P2 indicates a moderate level of slip resistance, and R9 reflects a specific traction standard, typically suitable for areas with low to moderate slip risk. Class B designates a safety level appropriate for environments with lighter foot traffic or less exposure to wet or oily conditions, providing reliable slip resistance and helping to prevent slips and falls.

Standard G200 (50mm/75mm/100mm) Slip Resistant P2 & R10 (Class A)

Standard G200, available in 50mm, 75mm, and 100mm sizes, P2 & R10 (Class A) indicates a slip-resistant rating for flooring or safety products, with P2 representing a moderate level of slip resistance and R10 signifying a specific traction standard under slip resistance testing. Class A denotes that the product provides a higher level of safety suitable for general commercial or industrial environments, reducing the risk of slips and falls in areas with moderate foot traffic or occasional wet conditions.

THE REAL ANTI-SLIP



M-FT-7-100-1200MDG
100mm

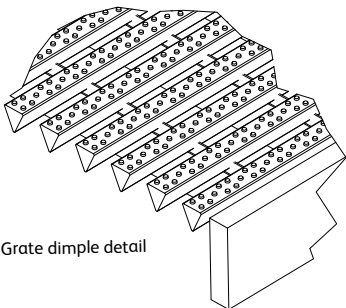
M-FT-7-125-1200MDG
125mm

M-FT-7-150-1200MDG
150mm

DIMPLE DETAIL



THE REAL ANTI-SLIP PROFILE



Grate dimple detail



Scan to download Strip Drains Installation Instructions.

The Stainless Steel Advantage



STRENGTH & ATTRACTIVE APPEARANCE



STAYS CLEANER

Smooth finish is easier to clean and resists foreign matter build up to allow consistent dispersion of water.



HIGHLY DURABLE

Stronger material specification ensures no movement or bending under heavy load.



SMALL FOOTPRINT

Stainless steel is 100% recyclable.



THE REAL ANTI-SLIP

New 3monkeeZ THE REAL ANTI-SLIP grate surface is available now to specify. Engineered and certified NON SLIP with two industry standard certifications.

EASY TO INSTALL - DESIGNED TO LAST

To ensure 3monkeeZ® IN2GR8 withstands the rigours of any commercial application, it is made from high-gauge corrosion resistant 100% Stainless Steel.

The clean, attractive appearance and strength of stainless steel resists build up of foreign matter as well as delivering a precise, stable fit with no movement under load, that will continue to look "as new".

**100%
STAINLESS
STEEL
LEAD FREE**



3monkeeZ

NSW	02 9627 6111
VIC	03 9357 6562
QLD	07 3881 0322
WA	08 6305 0681
SA	0417 731 718
ACT	0408 446 961
TAS	03 6344 7060
NT	0447 382 658
FNQ	07 4775 6956

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