

Congratulations on your purchase of a premium strip drain product from 3monkeez.
Our products have been tested and are manufactured to WMTS 040.

SCOPE OF APPLICATION

M-FT-1
M-FT-6

M-FT-2
M-FT-7

M-FT-4
M-FT-8

M-FT-5
M-FS-1

IMPORTANT INFORMATION

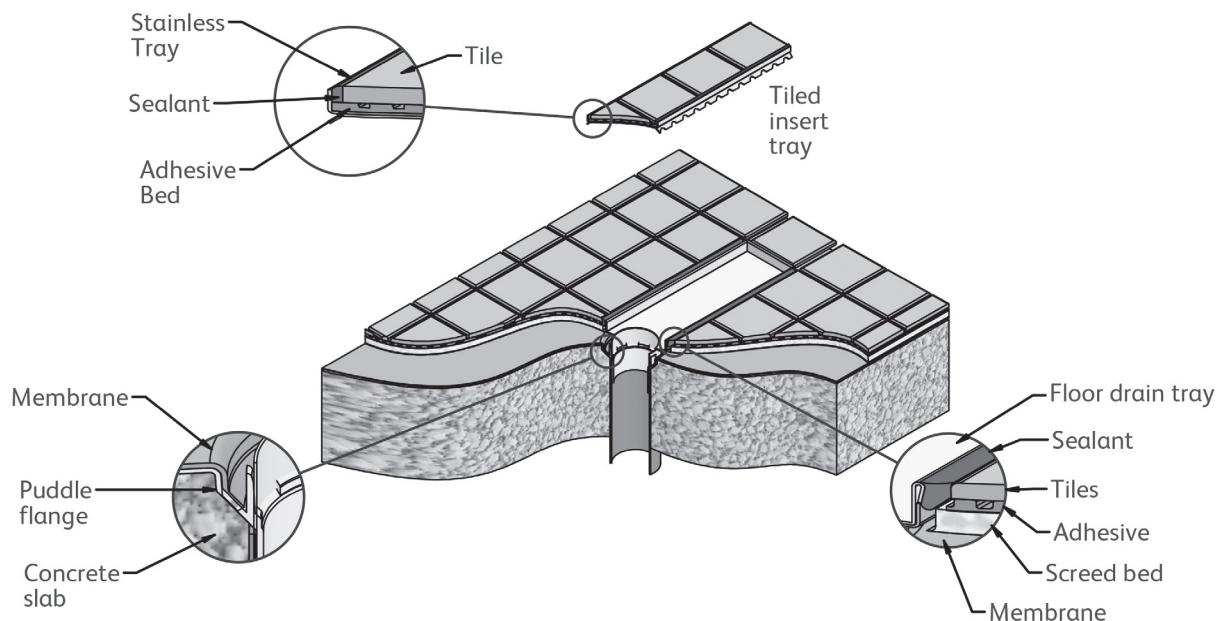


Note: Please follow the below procedures. If the below procedures are not followed it may impact the life of some components and void warranties.

- Strip drain must be installed by a qualified plumber in accordance with the Plumbing Code of Australia (PCA), AS/NZS3500 and the Manufacturer's instructions
- Do not pour concrete around strip drains. Always use timber to form the channel for the strip drain and install after the concrete has cured.
- Waterproof membrane to AS3740 should always be between floor and strip drain.

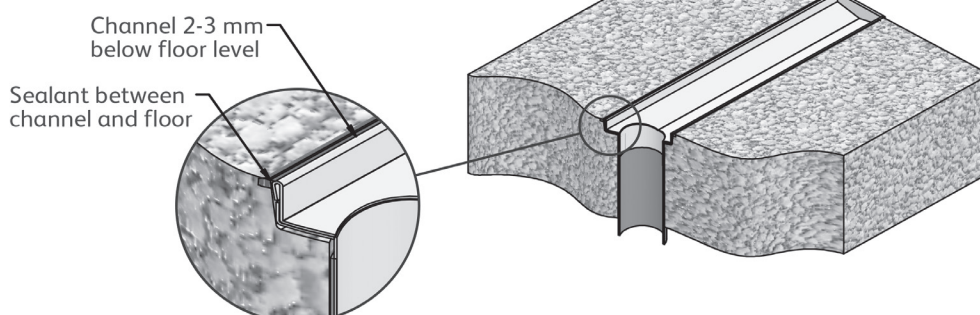
INSTALLATION GUIDE

- Refer to AS3500 for correct outlet pipe sizes related to your specific application.
- There must be adequate slope or fall in the floor to direct water into the channel/sump.
- Strip drain/floor sump should be installed so that it sits 1 or 2mm lower than the finished level of adjacent tiles or floor.
- The gap between the tile insert or grate and the channel/sump must be clean and free of debris such as grout and adhesive.
- Paint-on waterproof membrane is recommended for inside of the stainless tray. This prevents metal contaminants coming into contact with the stainless steel which can cause deterioration of the tile.
- The waterproofing membrane should always be installed so that it is between the strip drain/floor sump and the flange.
- Waterproofing to conform with AS3740 and direct any sub-surface moisture into the puddle flange and waste pipe.
- For outdoor installations, the strip drain/floor sump should be caulked with a bead of suitable sealant around the base before application of adhesive bed and laying of tiles.



Section View Typical Outdoor Concrete Installation

Wedge
Wire
Grate



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SCOPE OF APPLICATION

MK-FT7 - IN2GR8 KIT - All widths and lengths

MK-FT8 - IN2GR8 KIT - All widths and lengths

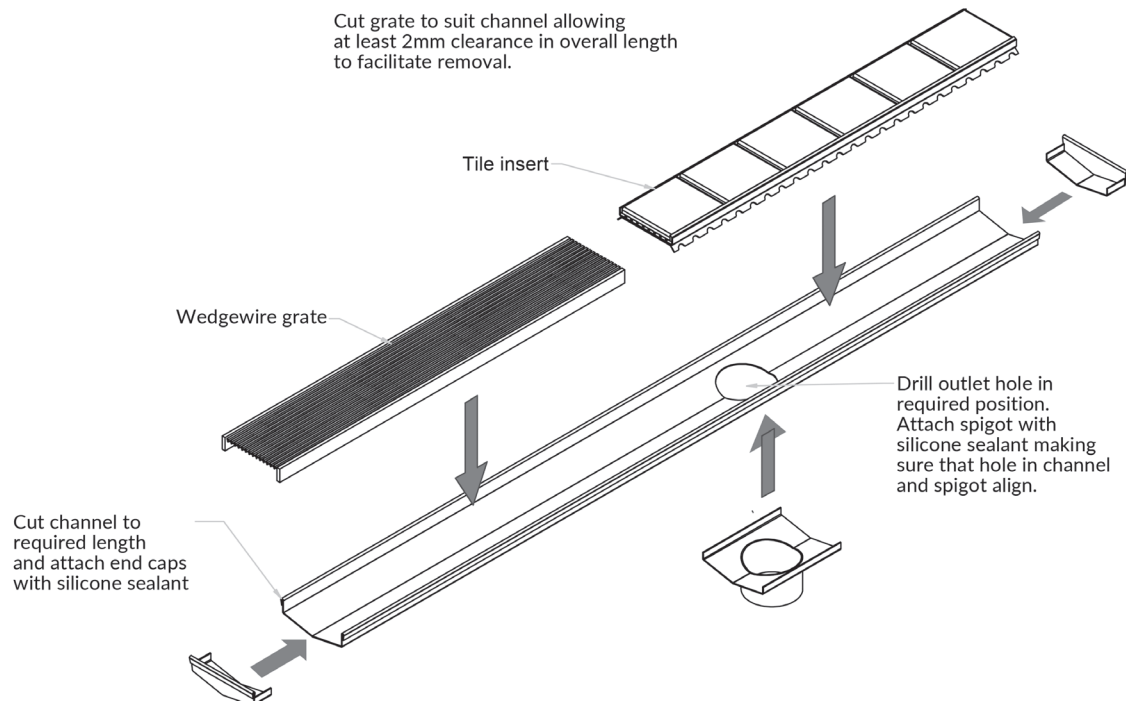
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ASSEMBLY GUIDE



- Required length is achieved by cutting to length.
- Longer runs are achieved by joining channel lengths together with a joining strip.
- Angled junctions are achieved using a 45 degree or 90 degree corner piece and joining strips.
- Joining strips must be adhered to the channel with the silicone sealant supplied.
- End caps are adhered using the silicone sealant supplied.
- The centre of the outlet spigot can be no closer than 100mm from the end of the channel.
- The matching hole for the outlet spigot is drilled on the centre line of the channel with the hole saw provided.
- Make sure the hole in the channel and the spigot align before adhering with silicone sealant.

In2Gr8 Width	Spigot Size	Nominal OD Floor Waste Pipe
150mm	89mm	100mm PVC
125mm	89mm	100mm PVC
100mm	89mm	100mm PVC
100mm	76mm	80-100mm PVC
100mm	50mm	50mm PVC
100mm	38mm	40mm PVC
75mm	50mm	50mm PVC
75mm	38mm	40mm PVC
50mm	38mm	40mm PVC

REFER TO 3MONKEEZ.COM.AU FOR STAINLESS STEEL MAINTENANCE AND CLEANING INSTRUCTIONS