

## **Installation Guide**

Required for installation

These installation details are intended to be used as a guide only; we advise specific projects follow engineering advice and Australian Standards.



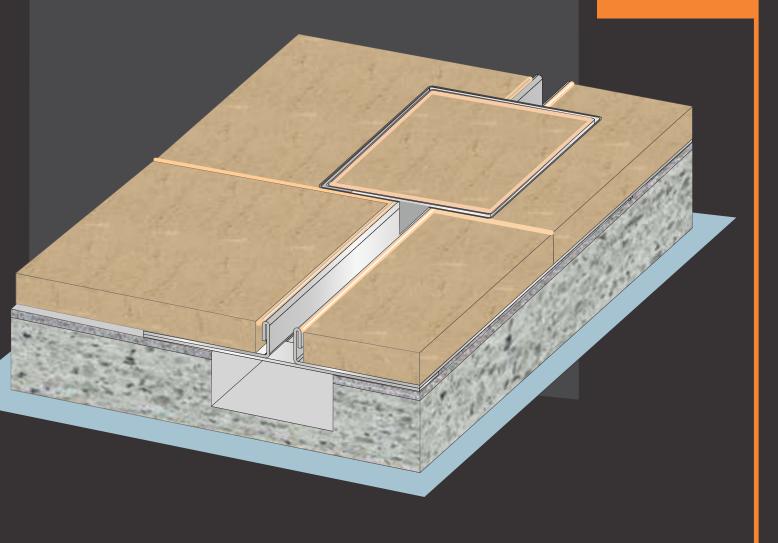
Creative Drain Solutions ...

## Tools

- Scotch brite
- Clean cloths
- Scraper
- Brush
- Paint brush or roller
- Caulking gun
- V-notch or Square notch trowel.
- MDF Spacer or alternate
- Roller tray
- Bucket

## Materials

- Solvent or recommended cleaner
- Selected primer
- Waterproofing compound
- Adhesive / Sealer
- Mortar
- Selected pavers
- Color matched grout
- Color matched paver silicone



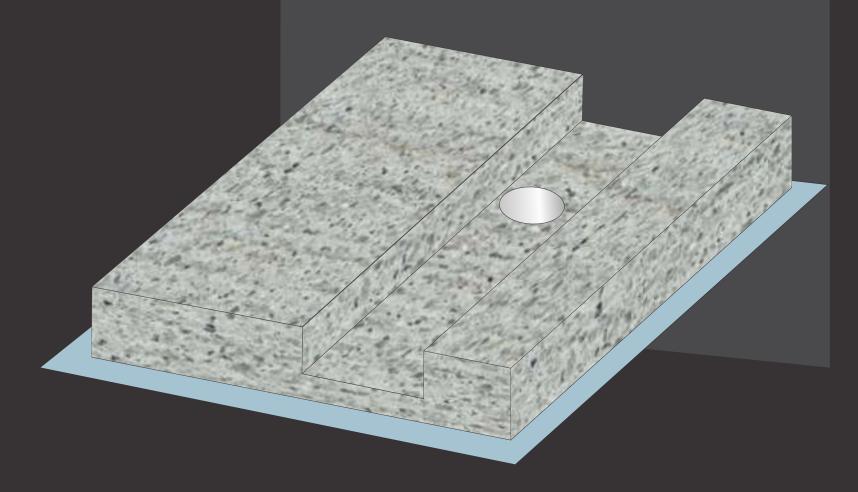
Leave a rebate in the concrete for your drain channel



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STEP

1



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Screed either side of the rebate to create fall toward the channel.

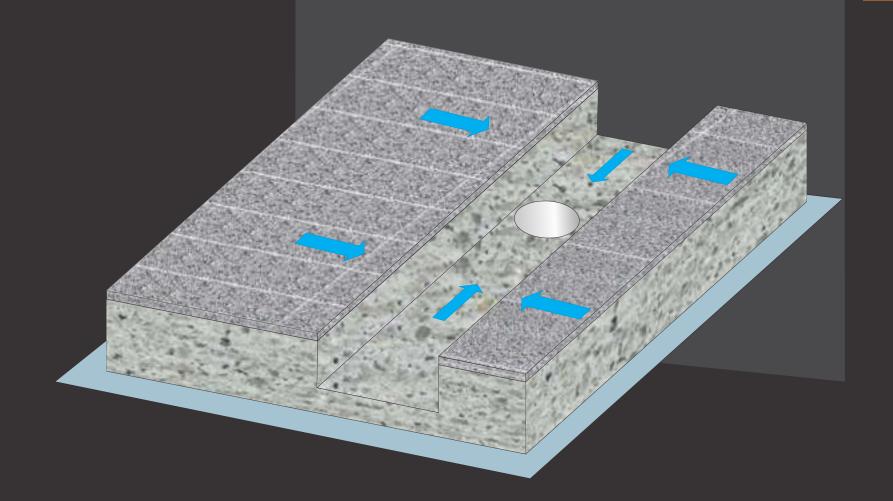
Create fall in the drain toward the waste outlet.

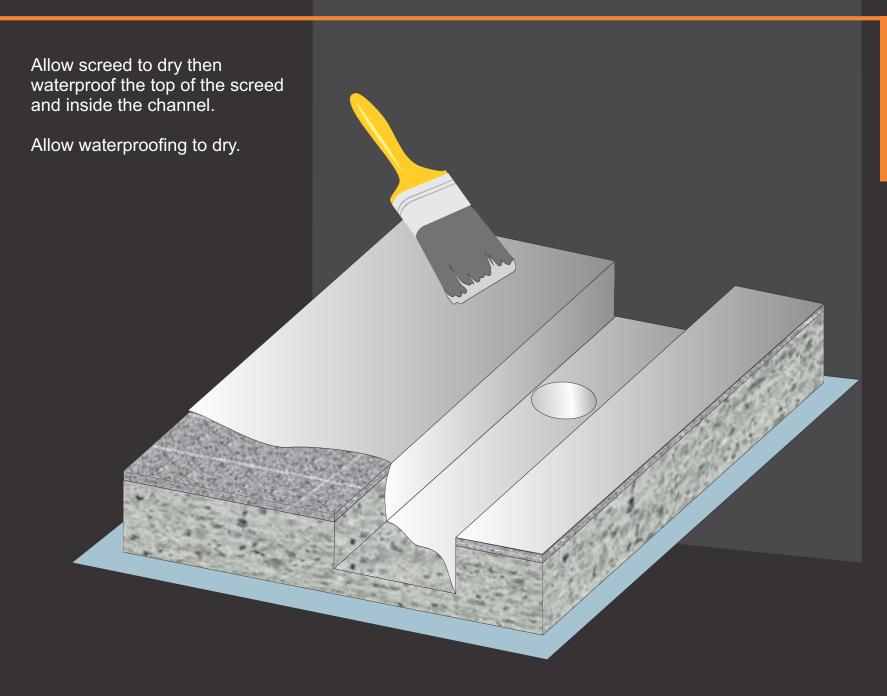


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STEP

2

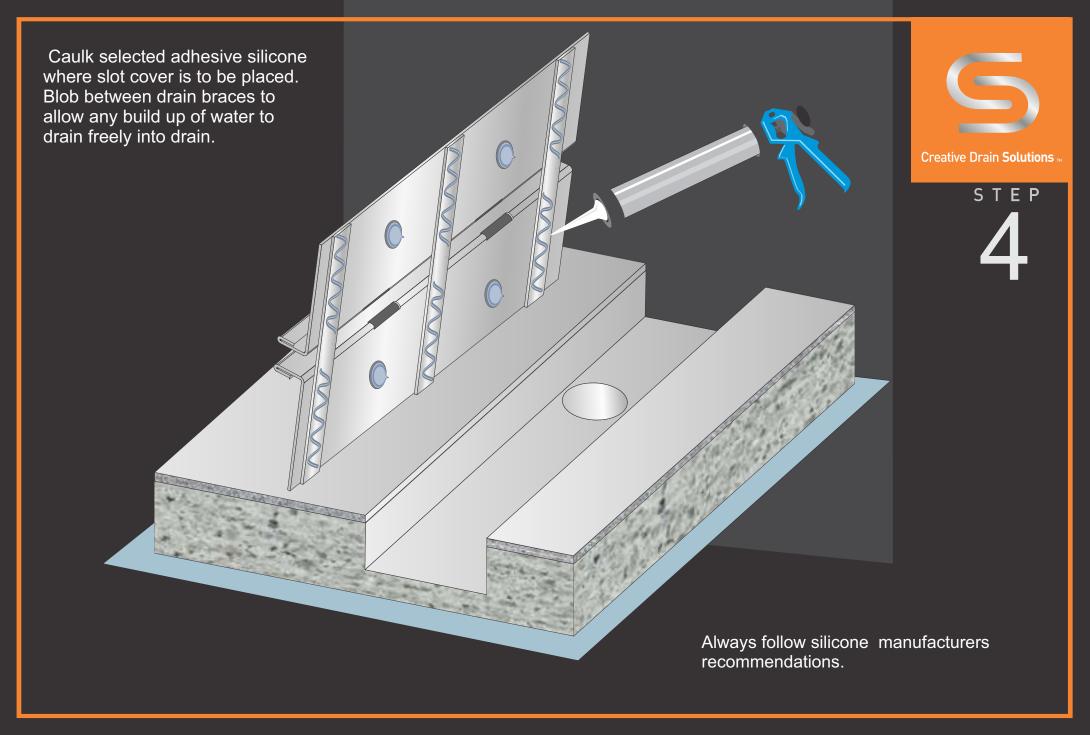




5

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3



Place the slot down and press firmly and allow adhesive to dry.

Use the provided scouring pad to 'roughen' up the surface where the primer is to be applied using the scourer in a criss-cross motion over the flanges.

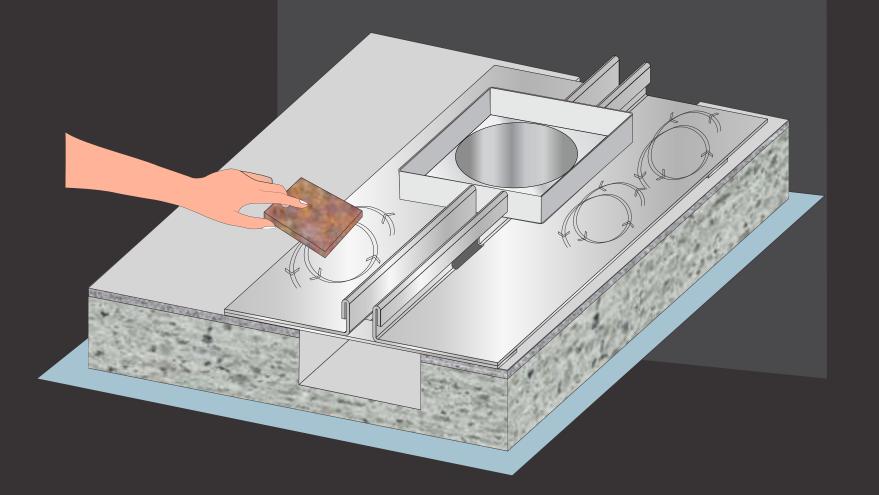
Wipe clear of dust and debris.

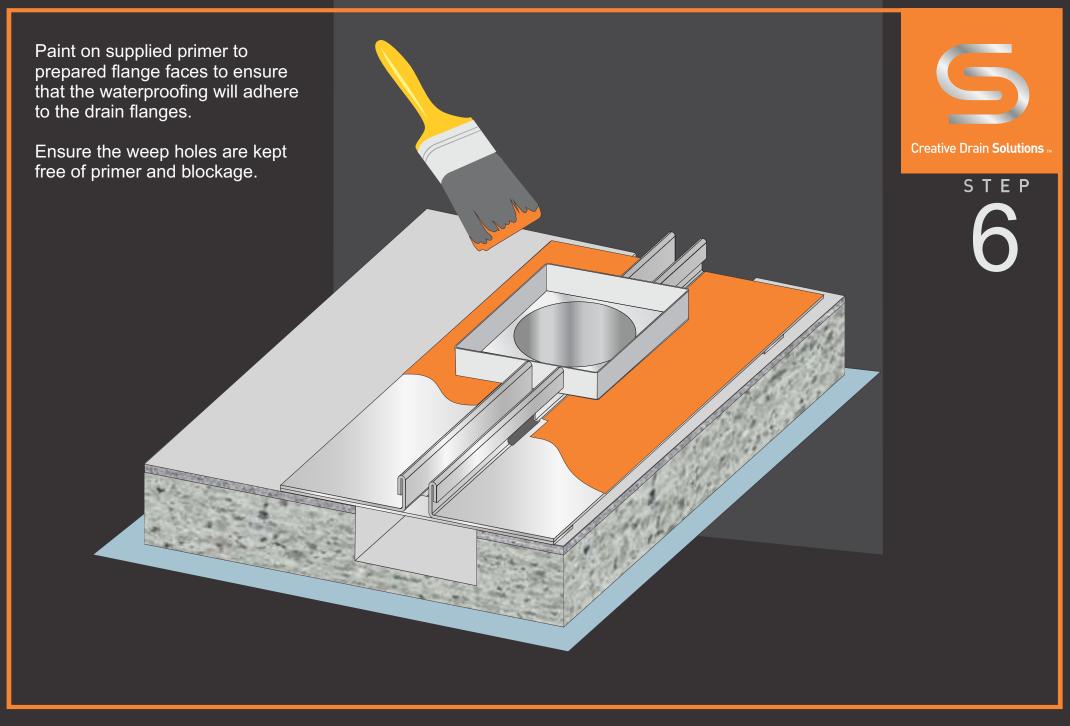


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STEP

5





Trowel mortar with a V-notch or Square notch trowel. Follow manufacturers specifications.

Ensure weep holes are kept clear of mortar.

Use a removable spacer (MDF, plastic or similar) along the tile retention lip edge to space tiles away from edge.



STEP

