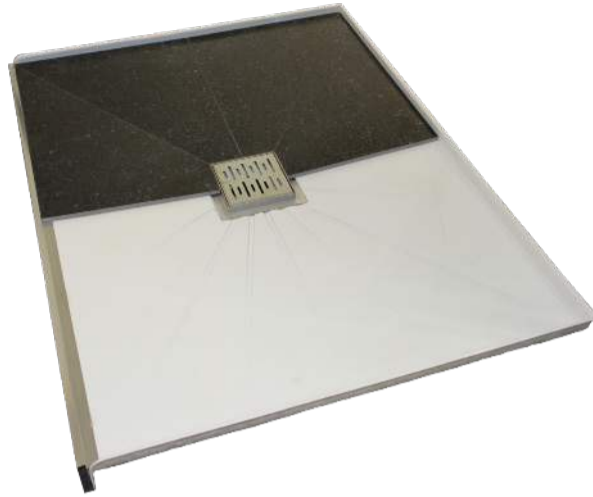




# Didosi Tileable Tray

## Installation Guide pg 1



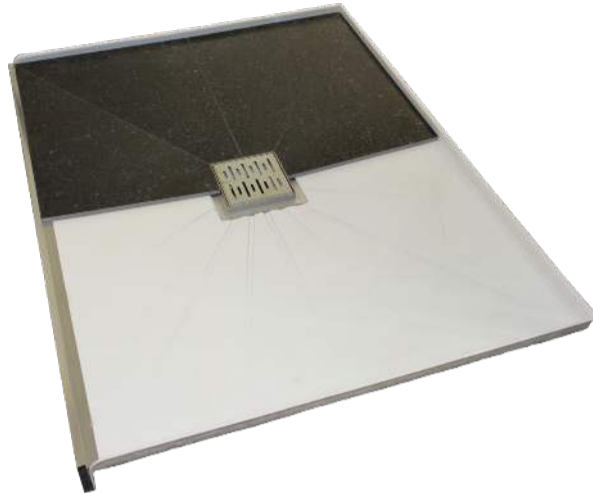
Watch the videos and checkout the drawings on the web page below before you start your install

<https://www.henrybrooks.co.nz/tileable-shower-tray/>

- Ensure your floor is level and perpendicular to your walls
  - Prepare for an EasyClean trap in floor @ center of tray
  - Use a Construction Adhesive or Silicone to fix tray to your floor ensuring the tray is level and square to the walls
  - Using a builder construction adhesive ( not supplied ) smear some adhesive around each of the round support rings on the base of the tray prior to placing it into its final position.
  - Due to the nature of these large shower trays, they can develop a slight bowing when stored in our stock for any period of time.
  - To rectify any bowing of the shower tray we recommend weighing the tray down with a bag of cement, pail of paint or water or bag of sand.
  - If you feel additional mechanical fixing is required to 'hold' the tray in position, fix a screw into the timber stud or nogg just above the tray upstand to hold it down into position while the builders construction adhesive goes off.
  - Once the door set ( which is heavy ) is installed, this will assist to hold the tray in place in a level position.
- PTO for page 2



## Didosi Tileable Tray



### Installation Guide pg 2

- Fit and silicone the top of your waste through the tray
- Position and fix the supplied **Waste Grate Frame** ensuring a blob of silicone is applied under only the 4 corners of the Grate Frame (to allow for water to run under the grate frame)
- You are now ready to waterproof the walls before you lay the floor tiles refer to the video where needed
- Recommended Tile Adhesive is PRO-FLEX 50FC as shown below (supplied with Tray) Is a one component no primer required, fast cure high performance construction thixotropic moisture curing Polyurethane adhesive with high mechanical strength. Specifically tested for this product.
- Apply Pro-Flex adhesive to tray (Requires No Primer) using provided spreader, we recommend you do not fill the tray grooves.
- We strongly recommend you use an **epoxy grout** when grouting the layed tiles

