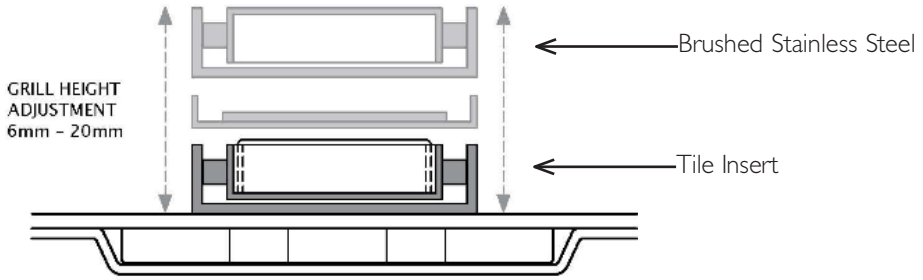
Universal Grill
Installation Instructions

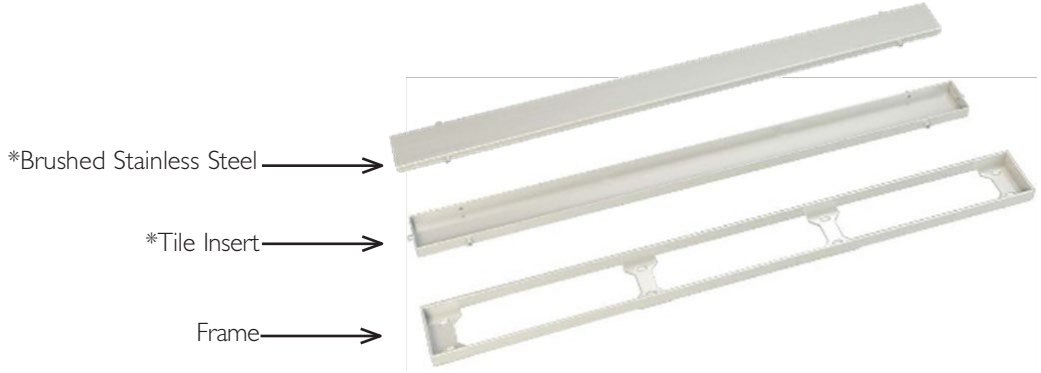
1. INTRODUCTION

The Universal Grill is height adjustable to suit different tile thicknesses.

There are sufficient fixings supplied to cope with tiles up to a thickness of 10mm. Additional fixings are available upon request.



2. COMPONENTS



(A) 8 x M5 x 10mm Brass Screws

(F) 48 x 1mm

(H) Grill Removal Key

(G) 8 x 5mm

*The Universal Insert provides a Brushed Stainless Steel finish or can be reversed for a Tile Insert finish

3. INSTALLATION

1. Take some time to consider the position of the grill relative to the layout of the room. Take particular care to ensure that any tile cuts are evenly spaced in relation to the grill. (fig i)

2. Set aside the insert.

3. Adjust height of the frame using the 1mm (F) & 5mm (G) spacers, ensuring the top edge of the frame finishes 1mm lower than the tile. (fig ii)

4. When screwing the frame to the drain body ensure you use the **correct length screws**, depending on the tile thickness and the number of spacers used. Do not use screws that are too long as this will damage the drain body. (fig ii)

5. If tiling using the Tile Insert option grill, adjust the height of the frame as per point 3. (fig iii) **Note - Suitable for Tile thickness of 8mm - 10mm.**

6. Using the insert as a template, cut a matching piece of tile, allowing for the thickness of your grout lines and bond it into the insert using tile adhesive or a suitable alternative adhesive. Ensure the top of the tile finishes flush with the top of the insert. (fig iv)

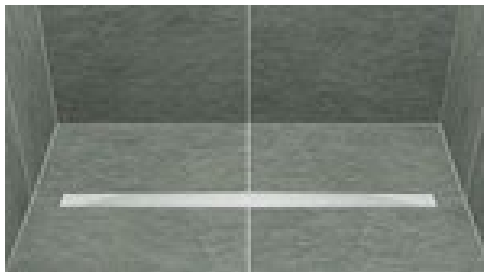
7. Always tile using a water resistant S1 or C2 cementitious tile adhesive, meeting the requirements of BS EN 12004. The grout should be water resistant, meeting the requirements of BS EN 13888.

   To achieve the best appearance when tiling a wetroom, it is recommended to use the drain as a set out point for the tiles and then work away from the drain.

8. To remove grill, use Grill Removal Key (H) to carefully lift the grill out of the frame.

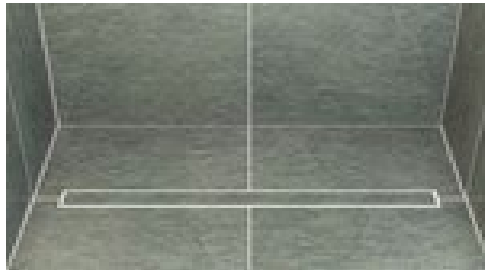
Technical Helpline: 01256 393456

fig i



Brushed Stainless Steel

OR



Tile Insert Finish

fig ii

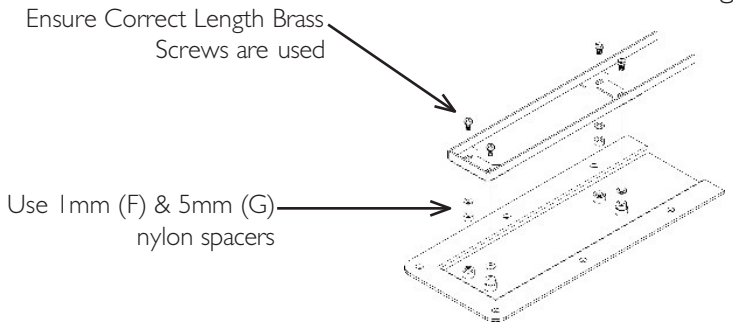


fig iii

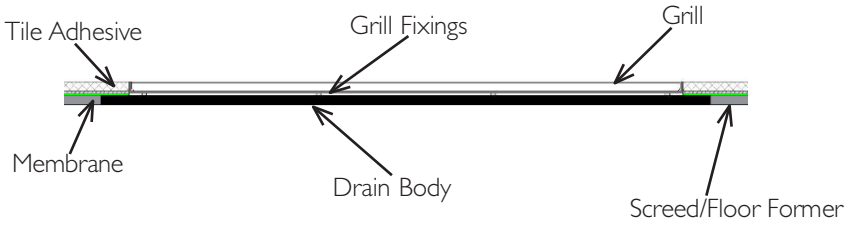
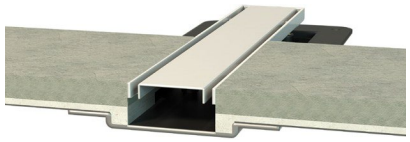
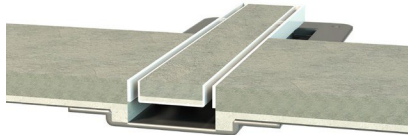


fig iv



Brushed Stainless Steel

OR



Tile Insert Finish