



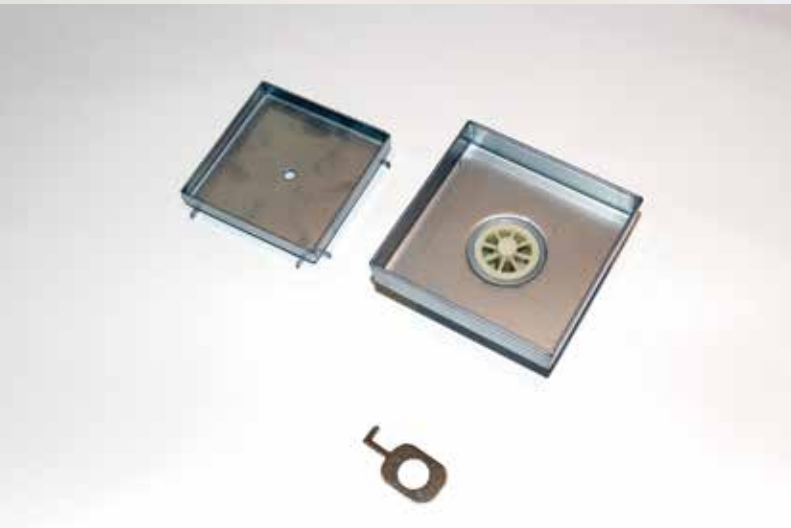
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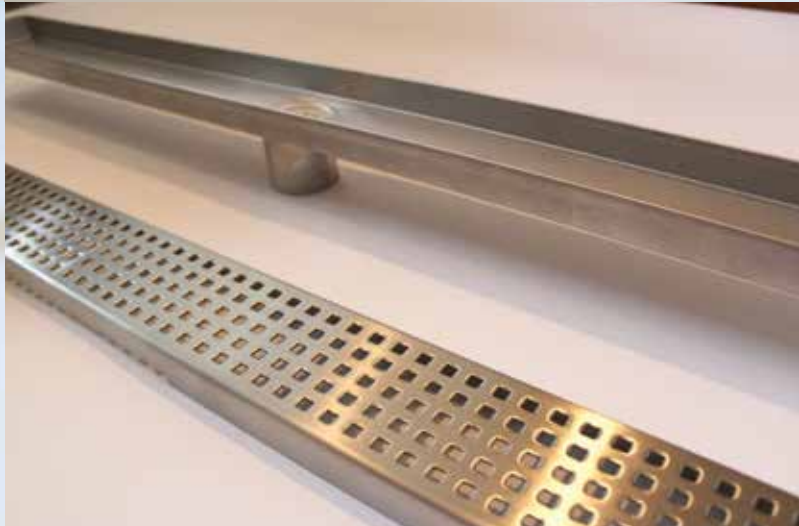
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PRODUCT RANGE OVERVIEW
PHOTOGRAPHY & SPECIFICATIONS

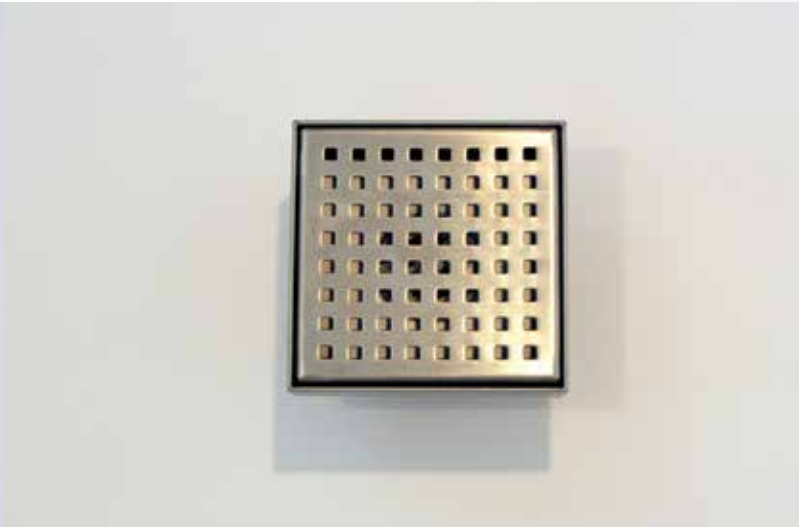












CONVENTIONAL SQUARE DRAIN TRADITIONAL SQUARE

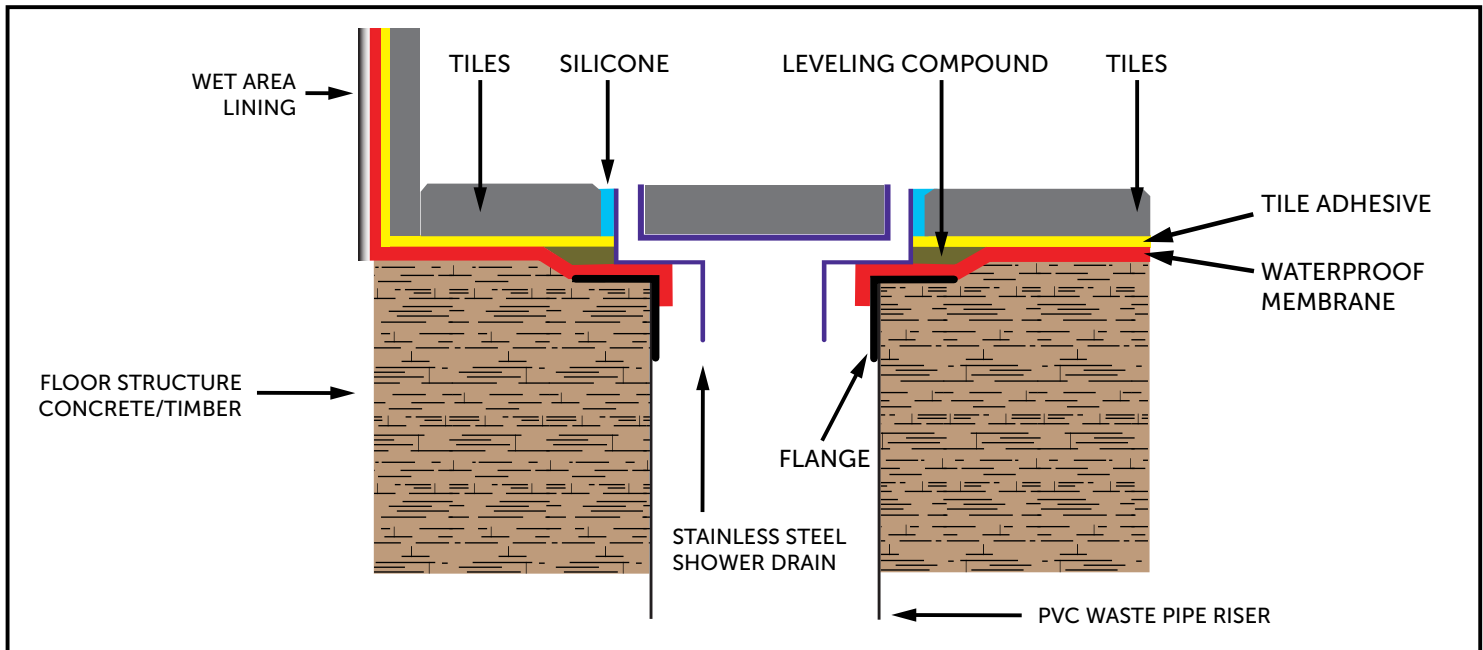


Product	Photo	Dimensions Length, Width, Depth, Outlet diameter	Product code
Traditional Square or Slots		L: 100mm , W: 100mm L: 800mm , W: 70mm L: 900mm , W: 70mm L: 1000mm , W: 70mm L: 1200mm , W: 70mm L: 1500mm , W: 70mm All have a Depth of 25mm and and Outlet of 50mm	T100/100SQ T800SQ or T800SL T900SQ or T900SL T1000SQ or T1000SL T1200SQ or T1200SL T1500SQ or T1500SL
Modern Tile Insert or Stainless Steel		L: 100mm , W: 100mm L: 800mm , W: 70mm L: 900mm , W: 70mm L: 1000mm , W: 70mm L: 1200mm , W: 70mm L: 1500mm , W: 70mm All have a Depth of 25mm and and Outlet of 50mm	M100/100TI M800TI or M800SS M900TI or M900SS M1000TI or M1000SS M1200TI or M1200SS M1500TI or M1500SS
Premium Glass		L: 800mm , W: 70mm L: 900mm , W: 70mm L: 1000mm , W: 70mm L: 1200mm , W: 70mm All have a Depth of 25mm and and Outlet of 50mm	P800Glass P900Glass P1000Glass P1200Glass
Stainless Steel Hairtrap 2-in-1 Deodoriser & Hairtrap		To fit the 50mm outlet	SSDeodoriser



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INSTALLATION GUIDE



KEY POINTS

The installation guide incorporates waterproofing the wet area on to the floor flange first, then using the shower drain system to guide water into the waste.

The waterproofing is applied onto the flange, not the shower drain itself, essentially waterproofing the entire wet area before the tiles and drain itself are installed.

The preformed trench that the drain will sit in needs to allow for some movement, both horizontal and vertical depending on the finished height of the tiles. The shower drain can then be raised to the finished height by backfilling with a cement compound, whilst ensuring not to block the flow of sub-tile moisture to the waste outlet.





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