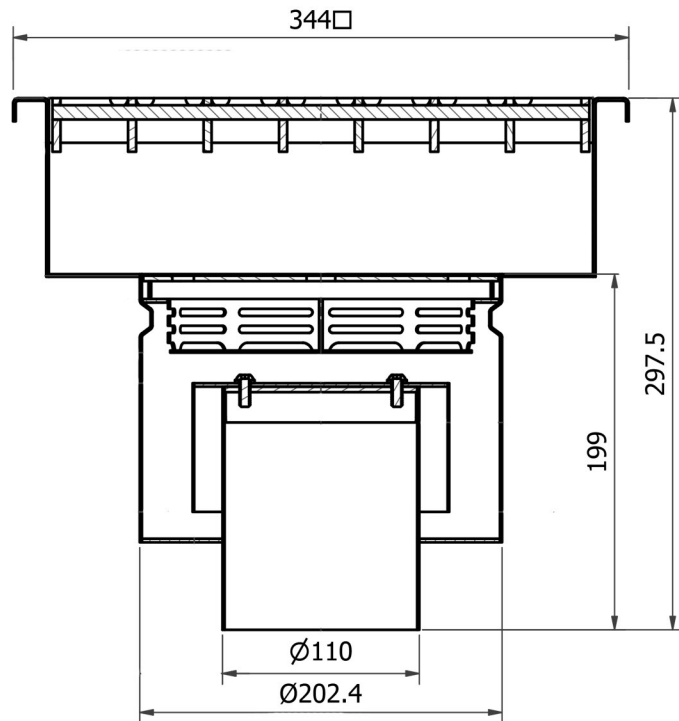


## GCT 200VBD FLOOR DRAIN SKU:121-001-A000

Fixed height stainless steel floor drain (gully) for tiled, concrete and resin flooring in commercial kitchens, breweries, supermarkets and food processing areas, etc. For applications with higher flow or load class requirements

### Specification

Standard (RSA): SANS 51253-1  
 Standard (EN): EN 1253-1  
 Floor: Tiles, resin, concrete  
 Material (EN): 1.4301 (304) or 1.4404 (316)  
 Max flow (l/s): 6.37  
 Odour trap: Yes, integral, tamper-proof  
 Water seal height (mm): 50  
 Solids basket: Yes  
 Solids basket volume (l): 0.67  
 Surface finish: Pickled and passivated, polished  
 Membrane type: No membrane  
 Adjustable: No  
 Load class: L15 to N250  
 Number of screws: 2 (odour trap)  
 Gasket: No  
 Gasket material: NA  
 Number of inlets: 0  
 Inlet/s diameter (mm): NA  
 Outlet direction: Vertical  
 Outlet diameter (mm): 110  
 Minimum height (mm): 297  
 Body diameter (mm): 202  
 Overall dimensions (mm): 344 l X 344 w X 297 h  
 Weight (kg): 9.4



### Order Sheet:

Please mark option/s in each box with an X. \* (asterisk) indicates special order. If no options are selected the product is supplied as standard.

MATERIAL	CHANNEL EDGE PROFILE	GRATING LOAD CLASS
select one <b>X</b>	select one <b>X</b>	select one <b>X</b>
<input type="checkbox"/> 304	<input type="checkbox"/> <b>PLAIN FOLDED EDGE</b> Edge backfilling with concrete or resin must be done on site to protect against deformation	<input type="checkbox"/> L15 (1500KG)
<input type="checkbox"/> 316*	<input type="checkbox"/> <b>SINGLE SOLID EDGE*</b> A solid stainless steel bar is welded underneath the top channel edge.	<input type="checkbox"/> R50 (5000KG)*
	<input type="checkbox"/> <b>DOUBLE SOLID EDGE*</b> Solid stainless steel bars are welded underneath both the top and bottom channel edge.	<input type="checkbox"/> M125 (12500KG)*
	Note: A single/ double solid edge provides optimal strength, preventing channel deformation under heavy loads. See <a href="#">GCT Channel Edge Profile.pdf</a>	<input type="checkbox"/> M125 (25000KG)*
		See <a href="#">GCT Load Classes.pdf</a>

Qty:	Name:	Signature:	Date:	Company:	PO no:
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