Floor Troughs - Straight Length, Box Edge and Square Corners

Model: SPFT.www.xxx.y.z

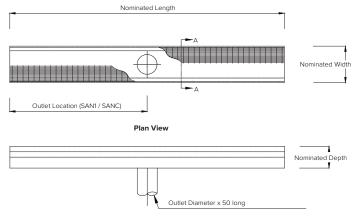
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SPFT	= Stoddart Plumbing Floor Trough
WWWW	= Nominated Length
XXX	= Nominated Width
у	= E = End Waste
	= C = Center Waste
Z	= A = Class A
	= B = Class B
	= C = Class C
	= D = Class D
og · for sr	ecification and ordering quote

eg.: for specification and ordering quote Code: SPFT.1200.300.E.C

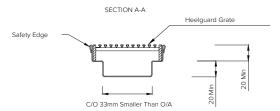
Features and Benefits:

- Centre waste troughs <1800mm long can be made flat with cross break to provide some drainage
- Brackets allow fixing to floor & setting level prior to pouring concrete floor (check trench depth)
- The square top edge profile gives best results when concrete is poured in around the trough
- A removable stainless steel perforated basket with solid handle is fitted to
- Order grates with either 10mm apertures for max drainage or 5mm
- 316 grade stainless steel option available for optimum corrosion resistance
- Grate options are available for Class A to class D loading
- Optional fastening points can be ordered for securing grates into trough
- Troughs are made to order in Australia & meet Australian Standards









Specifications:

Construction:	1.2mm 304 grade stainless steel construction, no.4 satin finish.
Waste Connection:	SS waste pipe for fitting into a 100mm outlet. Waste has a removable mesh basket and a fixed mesh strainer.
Unit Fixing:	Brackets are fixed in position in trench. Trough is adjusted so top is level & at FFL prior to pouring floor.



Due to continuous product research and development, the information contained herein is subject to change without notice. Revision: A - 21/06/2021

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- recess in trough base apertures for safety in areas exposed to high heeled shoes
 - (recommended for wider troughs and security applications)