



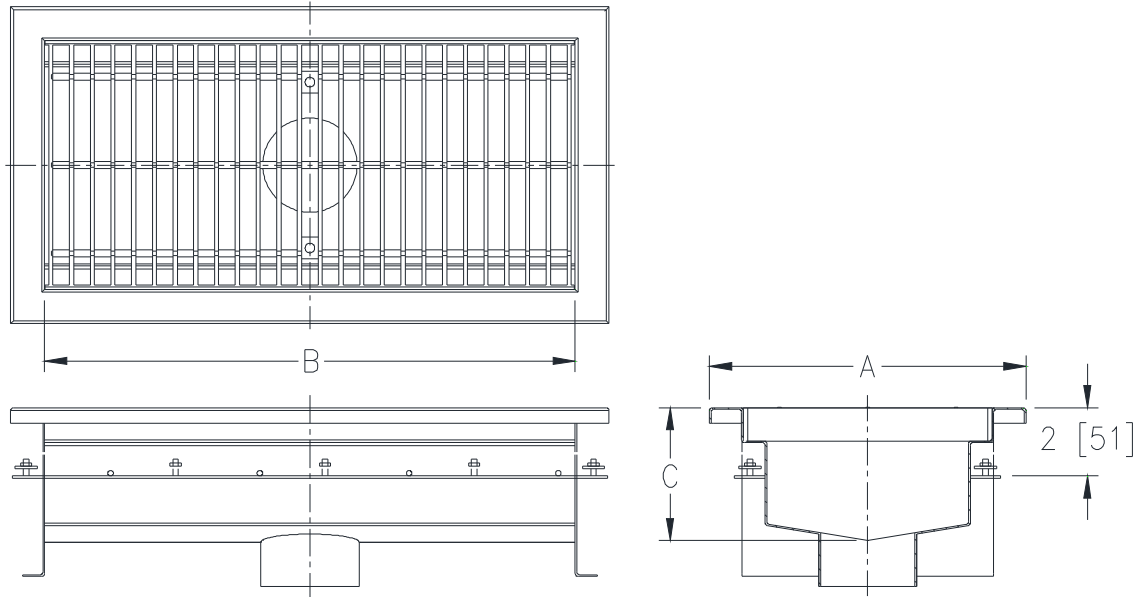
Z893-KC

STAINLESS STEEL FLOOR RECEPTOR W/ BAR GRATE AND CLAMP COLLAR AND PAN

SPECIFICATION SHEET

TAG _____

Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice



ENGINEERING SPECIFICATION: Zurn Z893-KC

Channels are made of #14 ga. fabricated Stainless Steel con forming to ASTM A-240 (type 304). Channels provided with 1/8" [3mm] weep holes above the pan, with a continuous water tight weld of the anchor flange, studs to be provided for attachment of provided clamp collar on 6" [152mm] centers. Channels weigh less than 4.15 lbs. [1.05kg] per linear foot, have a smooth, 1.5" [38mm] radiused self cleaning bottom with a Manning's coefficient of .009. Channels have feet for patty pour or leveling studs standard to secure trench in its final location with 4" [102mm] No-Hub bottom outlet. All welds must be performed by a certified welder per ASTM standard AWS D1.6. Channels to be produced in the U.S.A.

**Standard size units are shown, special sizes are available upon request.

PREFIX OPTIONS (Check/specify appropriate options)

___ Z Type 304 Stainless Steel*

SUFFIX OPTIONS (Check/specify appropriate options)

Grate Options (Load Classifications are per DIN EN 1433)

- ___ -GG Fiberglass Grate - Class A
- ___ -RFS Reinforced Stainless Steel Slotted Grate - Class A (Sizes 18 & 24 Only)
- ___ -RPS Reinforced Stainless Steel Perforated Grate- Class A (Sizes 18 & 24 Only)
- ___ -RFSC Reinforced Stainless Steel Slotted Grate - Class C (Size 12 Only)
- ___ -RPSC Reinforced Stainless Steel Perforated Grate- Class C (Size 12 Only)
- ___ -SBG-L Bar Grate - Class C (Size 12 Only)
- ___ -SBG Bar Grate - Class A (Sizes 18 & 24 Only)

Miscellaneous Options

- ___ -DB Bottom Drop in Bucket
- ___ -GL Grate Lockdown Assembly

* Regularly furnished unless otherwise specified.

Size	Dimensions in Inches [mm]			
	A	B	C	No. of Grates
12	14.3 [363]	24 [610]	4 [102]	1
12	14.3 [363]	48 [1219]	4 [102]	2
12	14.3 [363]	72 [1829]	4 [102]	3
12	14.3 [363]	120 [3048]	4 [102]	5
18	20.3 [516]	24 [610]	4 [102]	1
18	20.3 [516]	48 [1219]	4 [102]	2
18	20.3 [516]	72 [1829]	4 [102]	3
18	20.3 [516]	120 [3048]	4 [102]	5
24	26.6 [676]	24 [610]	4 [102]	1
24	26.6 [676]	48 [1219]	4 [102]	2
24	26.6 [676]	72 [1829]	4 [102]	3
24	26.6 [676]	120 [3048]	4 [102]	5