

K
 DRAWING NUMBER S3300
 SIZE A
 SCALE: NONE
 DATE: 9-19-85
 APPROVED BY: SJM
 CHECKED BY: JD
 DRAWN BY: PJ
 3300, 3301
 FIGURE NUMBER

WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA
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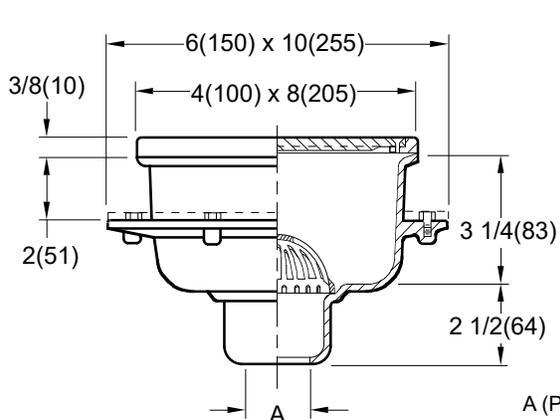
CUSTOMER DRIVEN SINCE 1926
 MEMBER OF:

LOCATION

SANI-CEPTOR® ACID RESISTANT COATED FLOOR & INDIRECT WASTE DRAINS

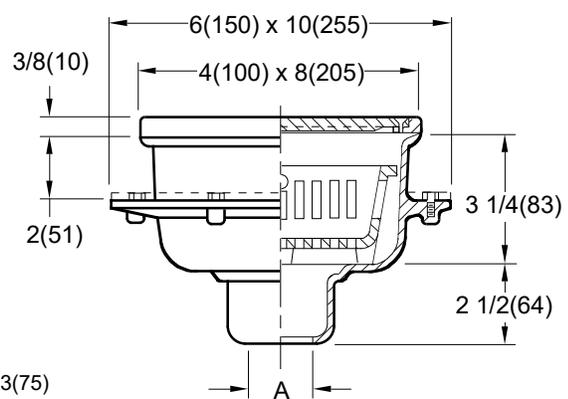
4(100) x 8"(205) RECTANGULAR TOP - SHALLOW RECEPTORS

Conforms to ASME A112.6.7/CSA B79.7



WITH DOME BOTTOM STRAINER

Free Area
6.70 SQ IN
(43) SQ CM



WITH SEDIMENT BUCKET

A (Pipe Size) = 02(50) or 03(75)

Fig. 3300CCAULK OUTLET Fig. 3301C
 Fig. 3300YNO-HUB OUTLETFig. 3301Y

NOTE: When 02(50) NO-HUB outlet is specified a caulk outlet w/9502 Speedi-Seal gasket will be supplied.

FEATURES, OPTIONS & ORDERING INFORMATION

REGULARLY FURNISHED: Cast Iron Flanged Receptor with Seepage Holes, Acid Resistant Coated Interior, Nickel Bronze Rim and Secured ADA Grate. Aluminum Dome Bottom Strainer or Sediment Bucket as Indicated by Figure Number.

- VARIATIONS:**
- Aluminum Flat Bottom Strainer -FBS
 - Flashing Clamp -C
 - Polished Aluminum Dome Bottom Strainer -PDBS
 - Vandal Proof Screws -U

- OPTIONAL MATERIALS:**
- All Duco Cast Iron Receptor -CI
 - All Galvanized Receptor -G
 - Stainless Steel Receptor (See Fig. 9740)

SUFFIX NUMBER	RECTANGULAR RIM	DESCRIPTION
<input type="checkbox"/> -10		Less NB Rim and Grate
<input type="checkbox"/> -11		Less Grate w/NB Rim
<input type="checkbox"/> -12		With NB Rim and 1/2 Grate
<input type="checkbox"/> -21		With NB Rim and Grate with 4"(100) DIA NB Funnel
<input type="checkbox"/> -22		With NB Rim and Grate with 6"(150) DIA NB Funnel
<input type="checkbox"/> -25		With NB Rim and Grate with 8 1/4(210) x 3 1/4(83) x 4 1/2"(115) High Oval NB Funnel
<input type="checkbox"/> -26		With NB Rim and Grate with 6(150) x 2 1/2(64) x 1"(25) High Oval NB Funnel
<input type="checkbox"/> -41		With NB Rim and Solid Cover
<input type="checkbox"/> -42		With NB Rim and 1/2 Solid Cover

NOTE: Dimensions shown in parentheses are in millimeters.

REV.	DATE	DESCRIPTION	BY	CKD. BY	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER
	4-19-24	Added ASME Note	HS	BW			3300, 3301
	7-24-23	Removed Function	HS	CL			
	1-20-23	Added "ADA"	KK	CL			
	5-24-17	Revised Variations	TBW	BW			