



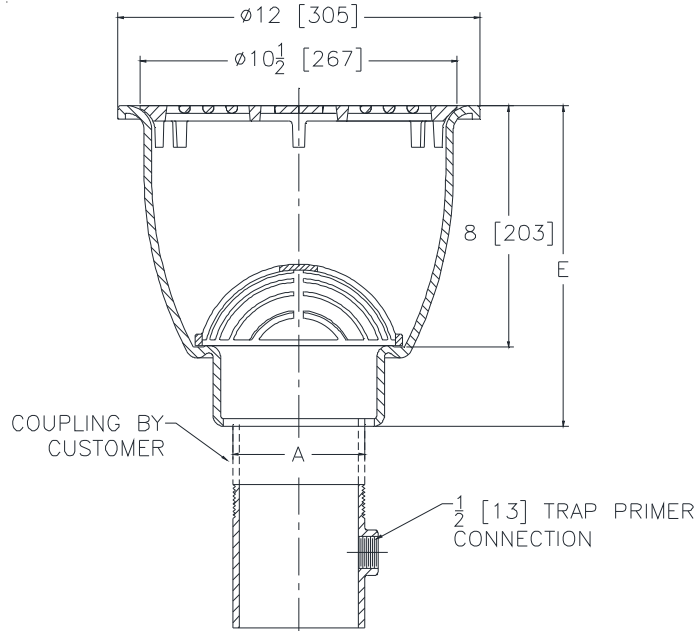
# Z1950-P

12 [305] DIAMETER A.R.E. SANI-FLOR RECEPTOR  
 8 [203] SUMP DEPTH W/ 1/2 [13] TRAP PRIMER  
 CONNECTION

SPECIFICATION SHEET

TAG \_\_\_\_\_

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



A Pipe Size In. [mm]	Approx. Wt. Lbs. [kg]	Grate Open Area Sq. In. [cm <sup>2</sup> ]
2, 3, 4 [51, 76, 102]	34 [15]	22 [142]

### ENGINEERING SPECIFICATION: ZURN Z1950-P

Sani-Flor receptor 12" [305mm] diameter x 8" [203mm] deep cast iron body with 1/2" [13mm] trap primer connection adapter, round slotted light duty grate, with white acid resisting porcelain enamel interior and top, black ground enamel exterior coating, and white ABS anti-splash interior bottom dome strainer.

### OPTIONS (Check/specify appropriate options)

#### PIPE SIZE

(Specify size/type) **OUTLET**

#### 'E' BODY HT. DIMENSION

		Z	ZN
3, 4 [76, 102]	___ IC Inside Caulk	10-5/8 [270]	11 [279]
2, 3, 4 [51, 76, 102]	___ NH No-Hub	10-5/8 [270]	11 [279]
2, 3, 4 [51, 76, 102]	___ NL Neo-Loc	10 [254]	10-3/8 [264]

#### PREFIXES

- \_\_\_ Z Cast Iron Body with White A.R.E. Interior\*
- \_\_\_ ZN Cast Iron Body with White A.R.E. Interior, 12-1/2 [321] N.B. Frame and Full Grate with 1/4 [6] Square Openings

#### SUFFIXES

- \_\_\_ -K Seepage Flange With Seepage Holes
- \_\_\_ -KC Flange w/ Seepage Holes and Clamping Collar
- \_\_\_ -LD (Less) Internal Bottom Dome Strainer
- \_\_\_ -TC Neo-Loc Test Cap Gasket (2, 3, 4 [51, 76, 102] NL Bottom Outlet Only)
- \_\_\_ -1 (Less) Grate
- \_\_\_ -2 1/2 Grate
- \_\_\_ -3 3/4 Grate
- \_\_\_ -4 Full Grate With 2 [51] Square Opening
- \_\_\_ -6 Grate w/6 [152] diameter x 6 [152] High Funnel
- \_\_\_ -8 Grate w/ 8-7/8 x 3-5/8 x 3-3/4 [225 x 92 x 95] High Oval Funnel
- \_\_\_ -11 Vandal Proof Secured Grate
- \_\_\_ -15 Solid Loose Set Cover
- \_\_\_ -23 Aluminum Bucket
- \_\_\_ -25 White A.R.E. Bucket
- \_\_\_ -31 Stainless Steel Mesh Liner for Bucket
- \_\_\_ -33 White A.R.E. Anti-Splash Bottom Dome Strainer

\* Regularly furnished unless otherwise specified.