DRAWING NUMBEF

4

NONE

5-17-85

DAT

APPROVED BY: **TD**

CHECKED BY

DRAWN BY: **PJ**

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SUPERSEDED OR VOID DATA

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USE

WE CAN ASSUME NO RESPONSIBILITY FOR

TOLERANCE AND CHANGE WITHOUT NOTICE

DIMENSIONS ARE SUBJECT TO MANUFACTURERS

JAY R. **SMITH** MFG. CO.[®]

MEMBER OF MORRIS GROUP INTERNATIONAL POST OFFICE BOX 3237 MONTGOMERY, ALABAMA 36109-0237 (USA) TEL: 334-277-8520 FAX: 334-272-7396 www.j



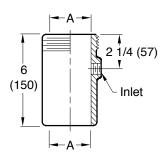
LOCATION

TRAP PRIMER FITTINGS

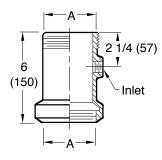
AUXILIARY INLET FITTINGS

FUNCTION: Used as a means of inserting a trap primer connection in the outlet of a conventional floor drain. Fig. 2697 is available with a 2"(51) side tapping which can be used as an auxiliary inlet.

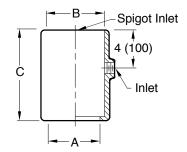
SPIGOT OUTLET



THREADED OUTLET



CAULK OUTLET



A (Pipe Size) = 02(50), 03(75) or 04(100)

Fig. 2695S

Fig. 2696T

A (Pipe Size) = 02(50), 03(75) or 04(100)

Fig. 2697C

Fig. 2695Y	same as 2695S except spigot is sized for Servic
	Weight and/or NO-HUB

(shown)

Fig. 2695Y-2 same as 2695S except both ends are sized for Service Weight and/or NO-HUB

В Α SIZE SIZE 02(50) 3(76) 7 1/2(190) 03(75) 4(100) 7 1/2(190) 4(100) 8 1/2(215) 04(100)

Fig. 2695Y-1 same as 2695Y-2 except inlet is not tapped for

Trap Primer Connection

REGULARLY FURNISHED:

Duco Cast Iron with 1/2"(13) NPT Inlet Tapping.

VARIATIONS:

3/4"(19) NPT Inlet -P075 2"(51) NPT Inlet -N2 (Fig. 2697 03(75) & 04(100) sizes only)

OPTIONAL MATERIALS:

Galvanized Cast Iron -G

NOTE: Dimensions shown in parentheses are in millimeters.

WEIGHT VOLUME FIGURE NUMBER 6-15-17 **Revised Table, Variations** TBW CL C POUNDS CUBIC FEET Added Millimeters Submittal Update EMB EMB 10-17-95 11-23-93 BS BS B 2695,2696,2697 REV. DATE DESCRIPTION CKD. BY