S2698

SUPERSEDED

FOR USE OF NONE

WE CAN ASSUME NO RESPONSIBILITY

WITHOUT NOTICE

AND CHANGE

2

FIGURE NUMBER

6-26-91

DRAWING NUMBER

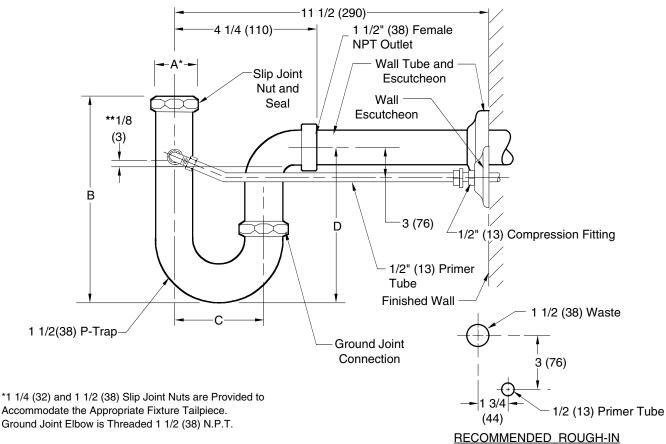
SIZE

SCALE



PRIME-EZE WATER SAVER TRAP PRIMER

FUNCTION: The water saver trap primer utilizes the temporary "head" of water in the p-trap which occurs during use of certain plumbing fixtures like lavatories and drinking fountains. This temporary head of water is sufficient to cause an "overflow" through the connection to allow a small amount of water to flow by gravity through a pipe under the floor to the floor drain trap primer connection. Thus, the floor drain trap seal is maintained.



Accommodate the Appropriate Fixture Tailpiece. Ground Joint Elbow is Threaded 1 1/2 (38) N.P.T.

**NOTE: Invert of connection located 1/8" (3) above static water level enabling "overflow" into primer tube when temporary head of water is created.

A (INLET SIZE)	В	С	D
0125 (32) or 0150 (38)	6	2 7/8	5
	(150)	(73)	(125)

REGULARLY FURNISHED:

Satin Chrome Plated Cast Bronze P-trap with Ground Joint Connection and Escutcheons, 1/2" (13) Primer Tube with Compression Fitting Connection at Wall.

OPTIONAL MATERIALS:

Polished Chrome Plated Cast Bronze P-Trap -CP

NOTE: Dimensions shown in parenthesis are in millimeters.



File No 3253

U.S.PATENT 4,218,786

CANADIAN **PATENT** 1,139,184

U T S R	9/20/06 1-26-99 12-8-95 4-10-95	Revised DWG & ASSE STD Revised Chg'd Reg Furn Added Millimeters	RN TBW EMB EMB	CL BS BS BS	_	VOLUME CUBIC FEET	FIGURE NUMBER 2698
REV.	DATE	DESCRIPTION	BY	CKD. BY			

