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Recommended Installation Configuration

Fig. 1

Parts not

supplied.

For installation dimension see

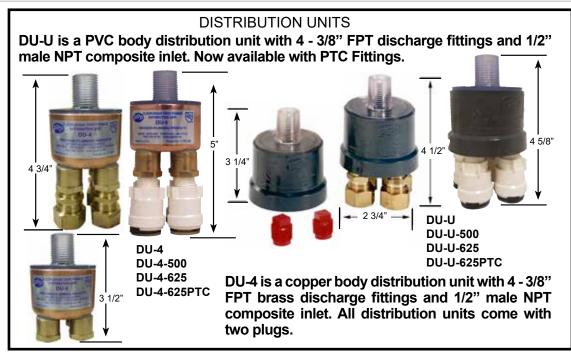
table below.



Precision Plumbing Products

"Specify with Confidence - Install with Pride"

FLOOR DRAIN TRAP PRIMER FRESH WATER DISTRIBUTION SYSTEMS



Just the facts: The Trap Priming Distribution Systems are patented designs that incorporate both copper and PVC materials. These designs give the installer a simple and positive means to prime multiple floor drains using only one Precision Plumbing Trap Priming Valve. It is our recommendation that the distribution unit be mounted level. The fresh water supply line, running from the distribution unit to the trap, must be a minimum of 1/2" OD. copper tube. Now with PTC (Push to Connect) fitting option.

PROJECT SUBMITTAL

Model #:_____
Project: _____
Contractor: _____
Engineer: _____
Date Submitted: _____

INSTALLATION DIMENSION (see fig. 1)						
PRIMER MODEL:	DU-4	DU-4- 500/625	DU-4- 625PTC	DU-U	DU-U- 500/625	DU-U- 625 PTC
P1	12 1/2"	12 3/4"	13"	12"	12 1/4"	12 3/8"
P2	12 1/2"	12 3/4"	13"	12"	13 1/4"	13 3/8"
PRIME-RITE	12 1/2"	12 3/4"	13"	12"	13 1/4"	13 3/8"
OREGON #1	14 1/2"	14 3/4"	15"	13 1/2"	14 3/4"	14 7/8"
CPO-500	14 1/2"	14 3/4"	15"	13 1/2"	14 3/4"	14 7/8"
SP-500	12"	12 3/4"	13"	11 1/2"	12 3/4"	12 7/8"
MP-500	12"	12 3/4"	13"	11 1/2"	12 3/4"	12 7/8"
MPB-500	17 3/4"	19"	19 1/4"	17 1/2"	18 3/4"	18 7/8"
PRO1-500	6 1/2"	7 3/4"	8"	6 1/8"	7 1/4"	7 1/2"

U.S. Patent NO's. 3,776,269 and 6,325,091 CAN. Patent NO 2,367,872



Prepared By: _

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