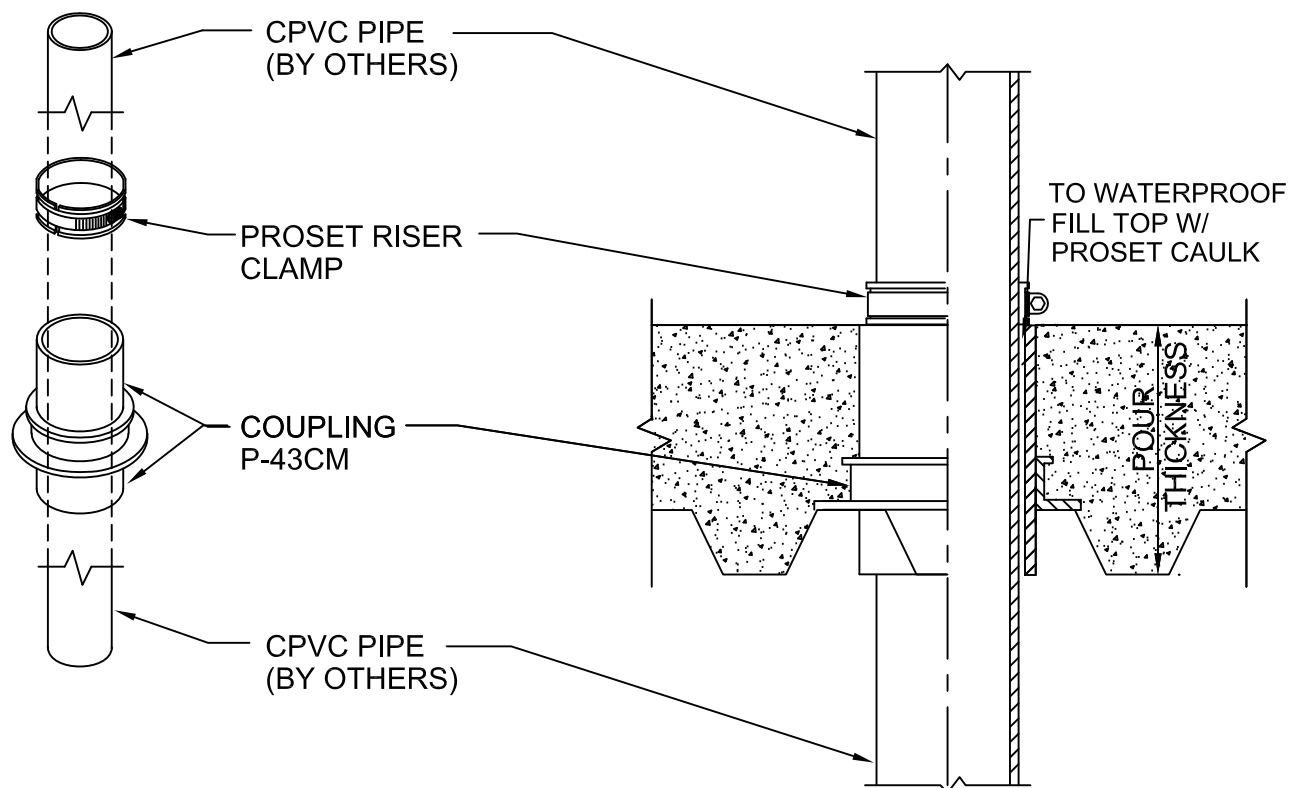


RISER CLAMP DEVICE

CONCRETE ON CORRUGATED METAL DECK
FOR FLOORS



IMPORTANT NOTES :

1. Cut hole through the deck to accommodate the coupling sleeve to the bottom of corrugations.
2. Mount coupling to the metal with sheet metal screws, if necessary use a right angle metal strip to span the corrugations. See component drawing No. P-43CM.
3. After the concrete pour, remove protective cap.
4. Insert the CPVC pipe through the coupling.
5. Fill void at top with ProSet caulk to waterproof.
6. Install riser clamp around the pipe support and draft stop.
7. When ordering riser clamp - Use suffix CU for copper sizes - S for steel pipe sizes.
8. Use Black letter Sleeve Pipe for steel sizes - Red letter pipe for copper sizes.

NOTE: See drawing A-4804-AC or CR for waterproofing



W.H. Directory Reference 97 Edition
Firestop Device
W.H. Design No. PS/PHV 120-05
F Rating 2 Hrs.



PROSET[®]
SYSTEMS
FIRESTOP PENETRATOR™

DATE :
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DRG . NO .
A-1015-C