

FIRESTOP SYSTEMS

ProSet Systems, Inc.

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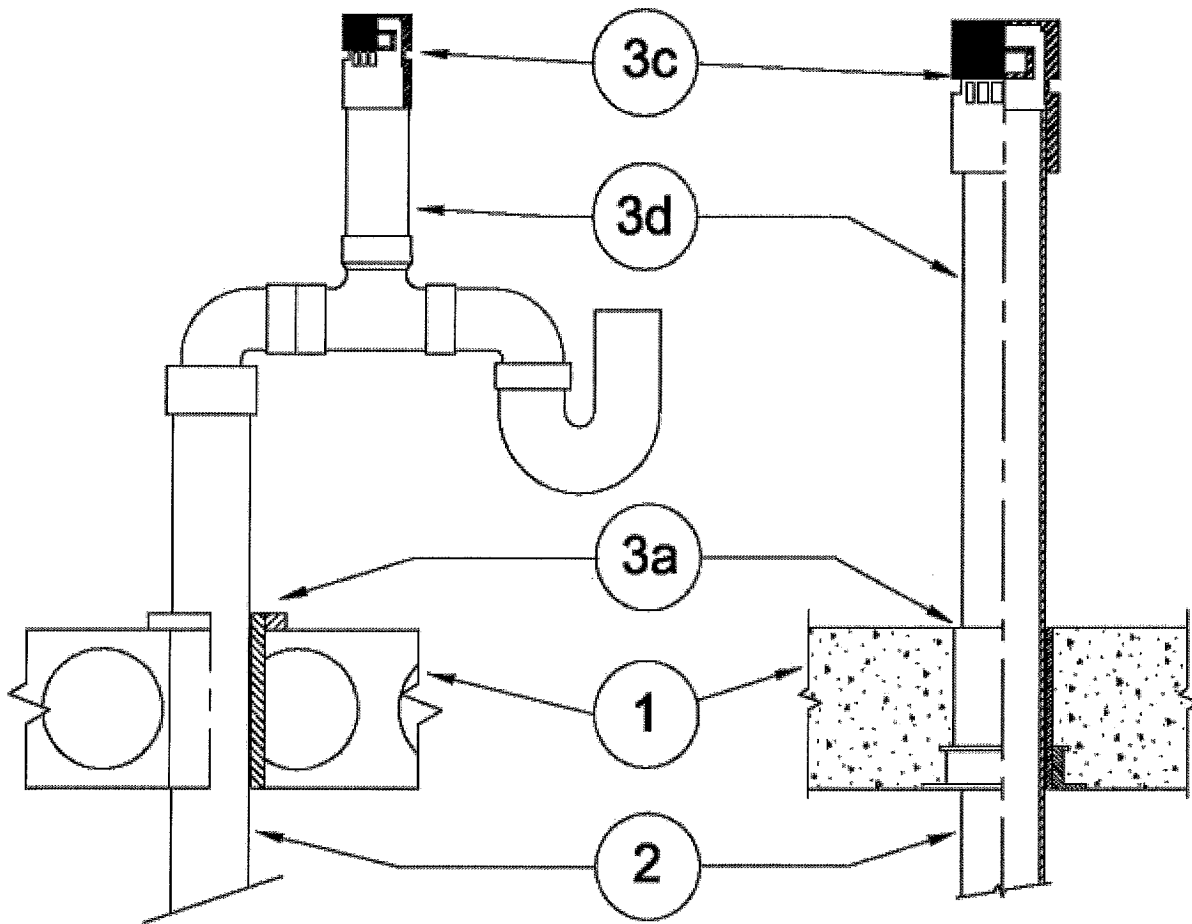
Design No. PS/PH 120-08

Horizontal (Floor) - See item 1.

Ratings: ASTM E-814 - 2 Hrs. (F), 2 Hrs. (T) See item 1.

CAN/ULC-S115 - 2 Hrs. (F/FH), 2 Hrs. (FT/FTH) See item 1.

Test Pressure Differential - 50 Pa (0.20 in. of Water) Minimum



- 1. Floor:** Minimum 4-1/2" thick normal density concrete slab or 7-1/2" thick hollowcore precast concrete floor units. 2-1/2" concrete has a one hour FT/FTH rating.
- 2. Pipe Materials & Pipe Support:**
Maximum 3" diameter Sch. 40 PVC, ABS or cellular core pipe.
Vertical riser pipe is supported by solvent cementing the pass through pipe to the firestop device
- 3. Firestop System Components:**
 - 3a. ProSet PVC Coupling, Cast-in place* or Cored hole Coupling*.
 - 3b. ProSet Sch. 40 P-90 PVC pipe*, 18" minimum length must be used for 3" penetration.
Regular PVC Sch. 40 pipe can be used for 2" and 1-1/2" penetrations.
 - 3c. ProSet P-25112 *Branch* or *Main* combination Fire Stop Device Air Vent Valve*.

* Component Bearing the Warnock Hersey International Certification Mark.