FIRESTOP SYSTEMS

ProSet Systems, Inc.

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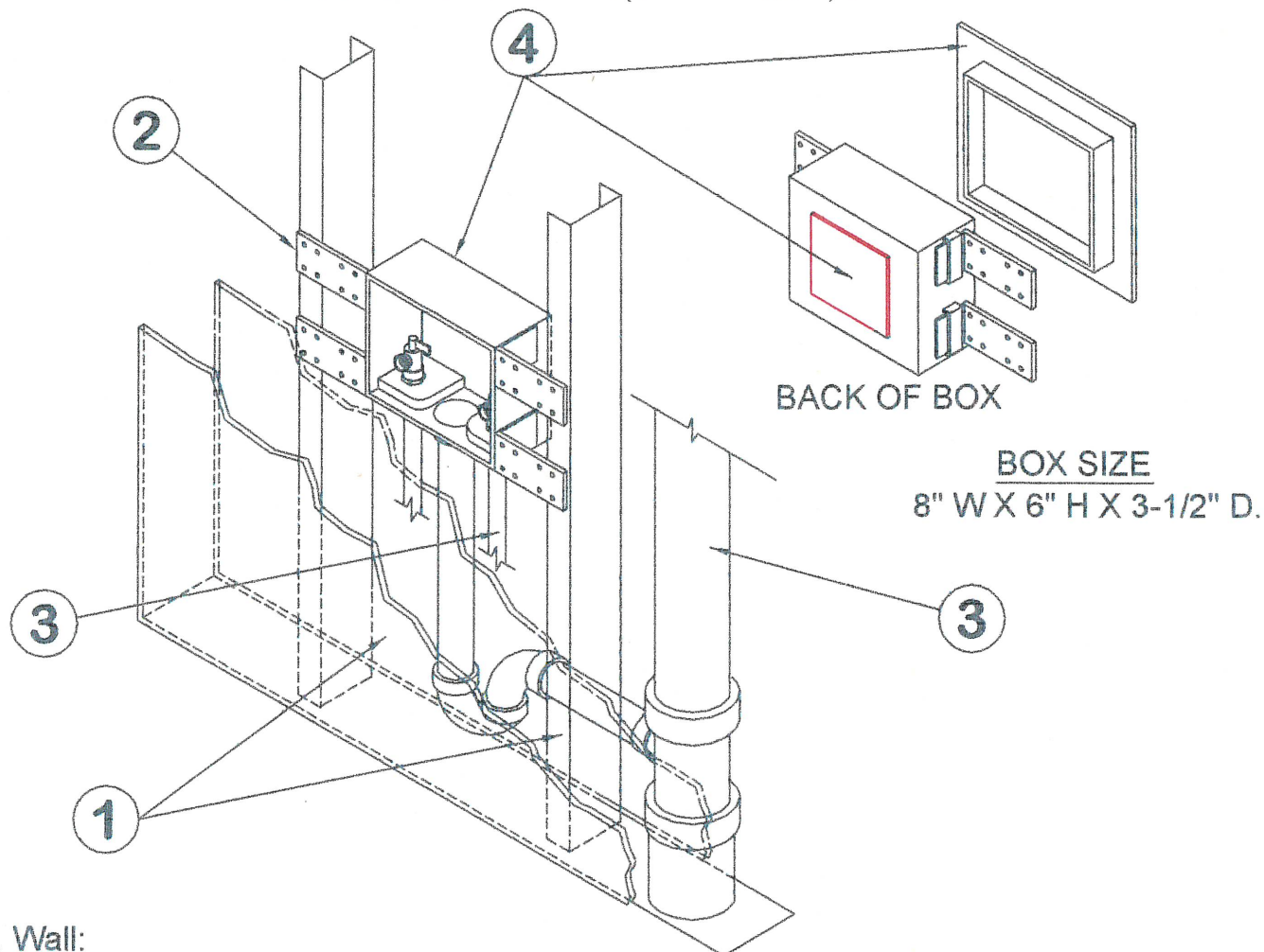
Design No. PS/PV 120-08

Vertical (wall)
Ratings: ASTM E-814 - 2 Hrs. (F), 1 Hrs. (T) See item 1.
CAN/ULC - S115- 2 Hrs. (F/FH) 1 Hrs. (FT/FTH)
Test Pressure Differential - 2.5 Pa (0.01 in. of Water) Minimum

BACK OF BOX

BOX SIZE
8" W X 6" H X 3-1/2" D.

1. Wall:

Gypsum board / steel or wood stud wall, with minimum 2-1/2" cavity width, having a one- or two-hour fire rating.

2. Pipe Support:

Box and vertical pipe shall be supported by attaching the four box brakets in a secure manner to the wall studs. Branch and Stack piping to be rigidly supported within the cavity of the wall.

3. Pipe Material:

Nominal 2" or larger Metallic, ABS or PVC DWV piping. Metallic or Plastic water supply piping.

4. Firestop Device:

ProSet "Fire Guard Washer Box* " made with a special fire rated resin with One 6" X 4" Red Intumescent adhesive pad mounted to the back of the box.

IMPORTANT: Washer Box units cannot be installed back to back within the same wall cavity. Gaps up to 1/2" around the box can be sealed with regular drywall cement. Gaps over 1/2" must be sealed with a silicone firestop sealant applied to the full depth of the membrane.

* Component Bearing the Warnock Hersey International Certification Mark.