



Model ENC4AN1 INSULATED ENCLOSURE 3/4" & 1" RP4AN BACKFLOW PREVENTER

Job Name:	Contractor:
Job Location:	P.O. Number:
Engineer:	Representative:
Tag:	Wholesale Distributor:

SPECIFICATIONS

The enclosure shall be certified to ASSE 1060 and consist of 1/8" thick UV stabilized LMDP (linear medium density polyethylene). The enclosure shall have minimum 1" thick polyisocyanate insulation (R-8 value) that is not glued or pinned in place. The enclosure shall be a lockable drop-over design. The drains shall be designed for one-way exit, inhibiting debris and/or vermin intrusion, and sized for full port backflow discharge. The enclosure shall have mounting provisions to allow it to be anchored to a concrete slab with steel anchors and requires a padlock(s) for security purposes.

When required, heat shall protect the piping and equipment from exterior temperatures to -30°F and be thermostatically controlled. Heat source shall be a UL or ETL listed self-regulating cable(s) sized to maintain the equipment at +40°F, in accordance with NFPA 3-3.1.8 & 3-6.1.3.2. The heat source and electrical supply shall be mounted a minimum of 8" above the slab unless it is UL or ETL certified and NEC approved for submersion. The power source shall be protected with a ground fault interrupting receptacle, UL 943, NEMA 3R, installed by others inside the enclosure.

FEATURES

- ASSE 1060 approved
- Small footprint
- Polyethylene shell
- Molded-in insulation
- Vandal and theft protection
- Heated option for freeze protection
- Mounting hardware included
- **MADE IN THE USA**



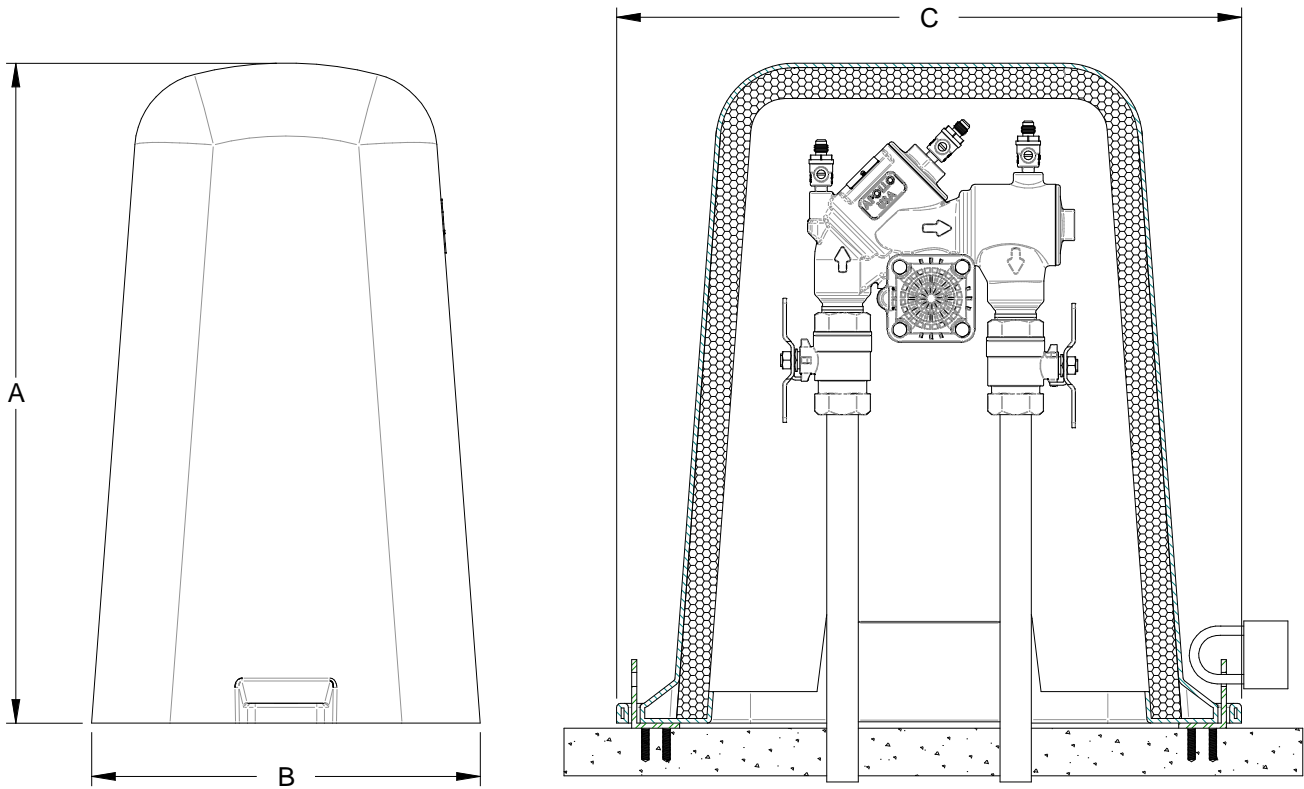
ORDERING INFORMATION

ENC4AN1X

BLANK (NO HEAT) ———
H (HEATED)

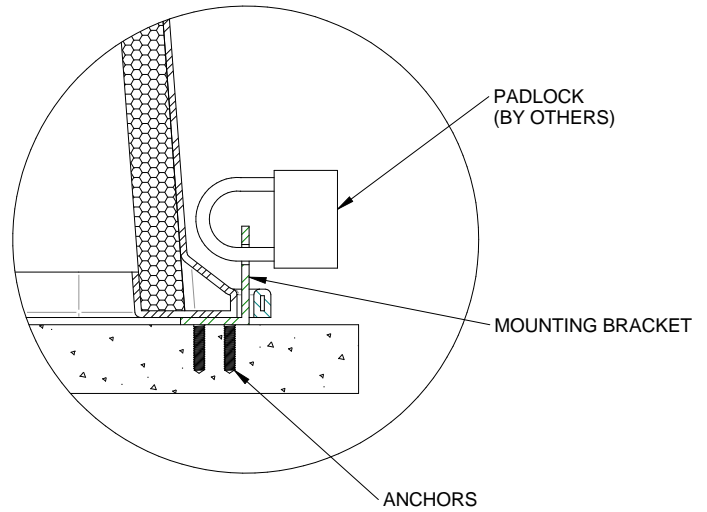


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DIMENSIONS (IN.) – WEIGHTS (LBS.)

A	B	C	Net Wt.
21	12.4	20	7