

WATER SAFE® ASSEMBLY INSTRUCTIONS

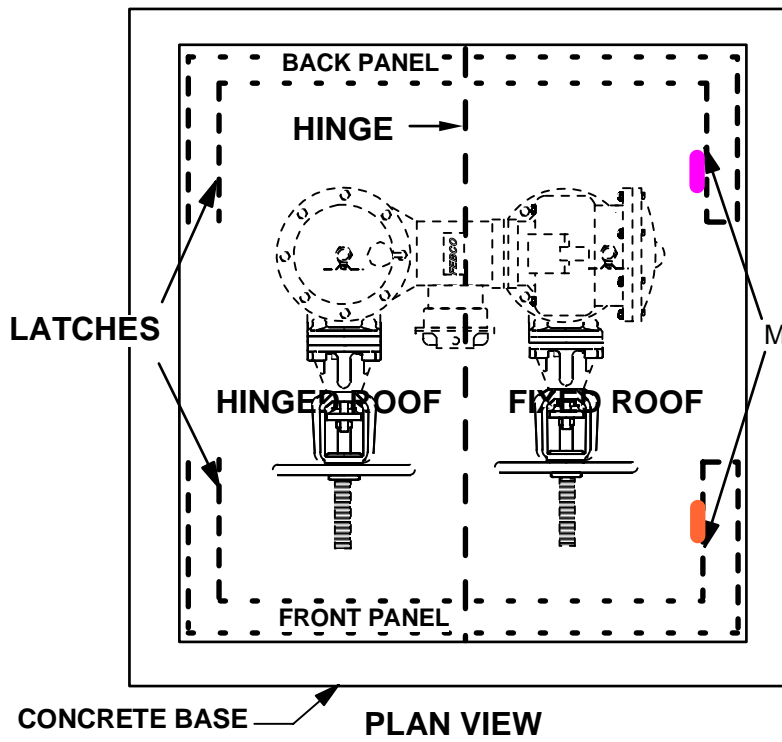
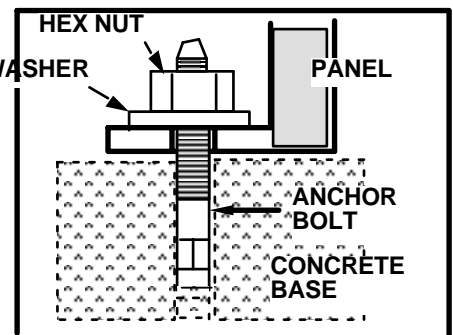
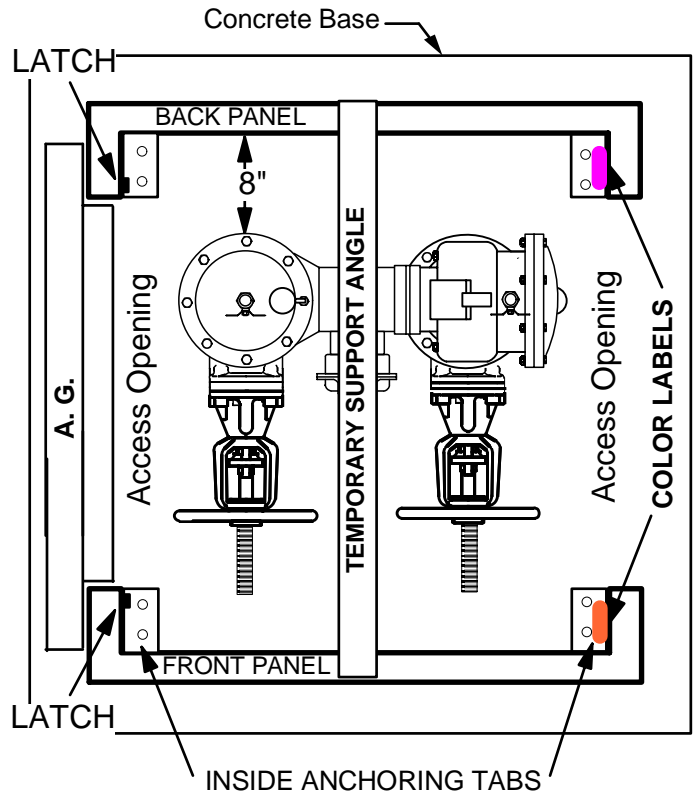
FOR FEBCO MASTER SERIES ENCLOSURES

1. Center a minimum 6" thick concrete base around the installed device, placing expansion material around risers. Place conduit (before concrete pour) when installing an enclosure with electric heat.

2. Position back panel and front panel around device as shown. Make sure there is enough clearance when access panels are in place.

3. Place T.S.A. (temporary support angle) on panels as shown. Place roof panel on front and back panels, matching color labels, and fasten in place thru holes provided in roof panel with six (6) machine screws provided.

4. Place A.G. (alignment guide) at base of access opening and place temporary support angle at top of left access opening. The back panel and the front panel should touch A.G. at access opening when fastening anchoring tabs. Drill 1/4" holes in concrete, insert anchor bolts and tighten hex nuts. Move A.G. to right side and repeat steps above. **DISCARD A.G. WHEN COMPLETED. DISCARD TEMPORARY SUPPORT ANGLE WHEN COMPLETED.**



Match color labels

5. Hinge top section of roof to closed position and latch.

6. Set access panels and lock in place.

7. For heated enclosures; follow ALL local and national electrical codes.