

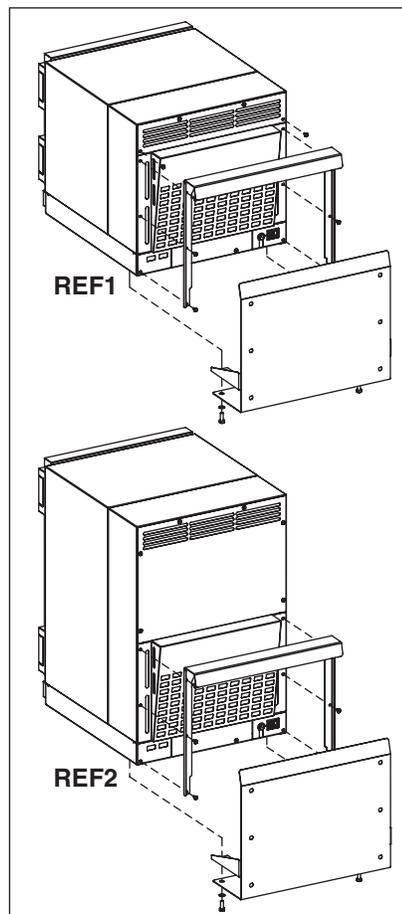
## Installation Instructions

### Contents of kit

- (1) Plate, mounting, wall (00966655)
- (1) Bracket, support, wall (00966663)
- (1) Bracket, left side (00966689)
- (1) Bracket, right side (00966671)
- (2) Washer, flat, 5/16, SS (207474)
- (2) Screw, hex head, 5/16-18 X 7/8, SS (207476)
- (6) Screw, pan head, 10-32 X 1/2, SS, w/ext. tooth lock washer (00902213)

### Tools required

- Needle-nose pliers
- #2 Phillips screwdriver
- 1/2" wrench



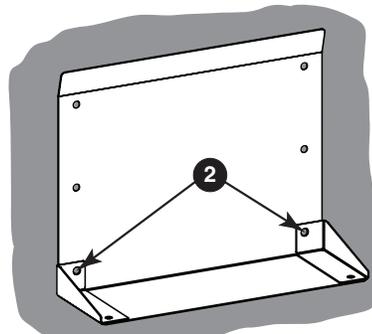
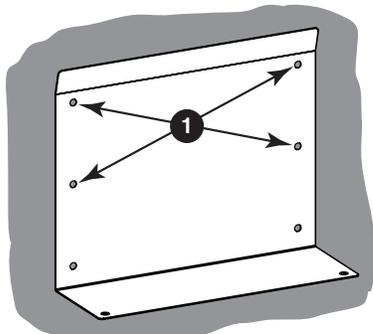
### Installation



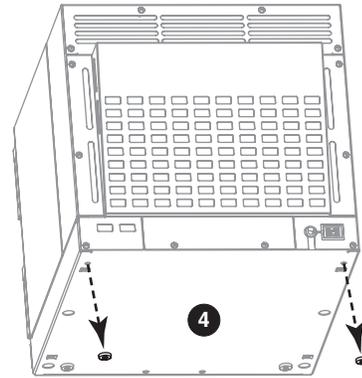
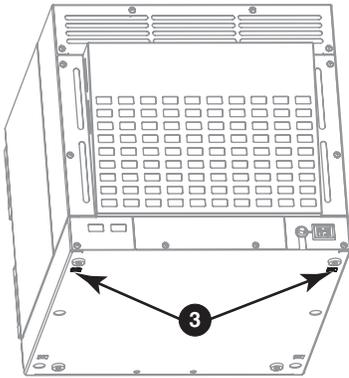
#### **DANGER!**

Wall and fasteners must be of sufficient strength to carry weight of fully-loaded unit (REF1: 89 lb (40 kg), REF2: 119 lb (54 kg)). Hardware for this is **not** included. Refer to <http://www.follettice.com/literature.aspx> for Follett seismic anchorage information.

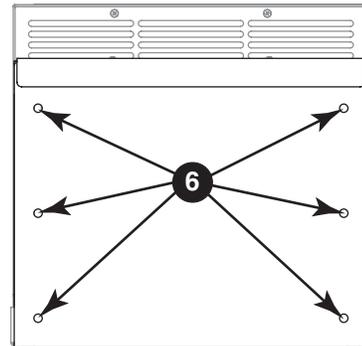
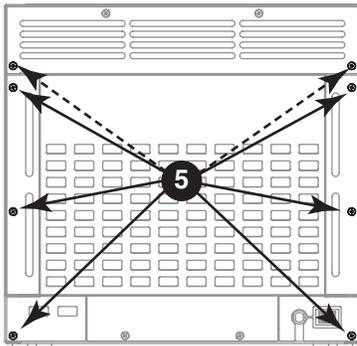
1. Attach the Mounting Plate to the wall using the appropriate fasteners at the four points indicated.
2. Attach the Left Bracket and Right Bracket to the Mounting Plate and wall using the appropriate fastener.



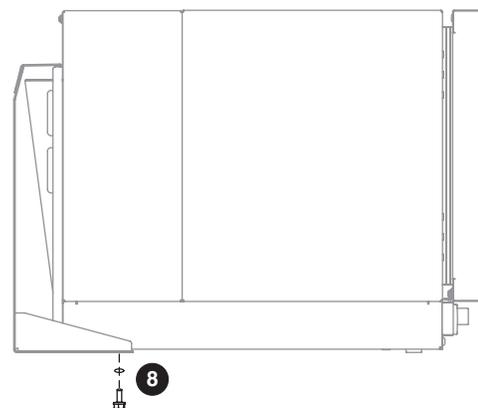
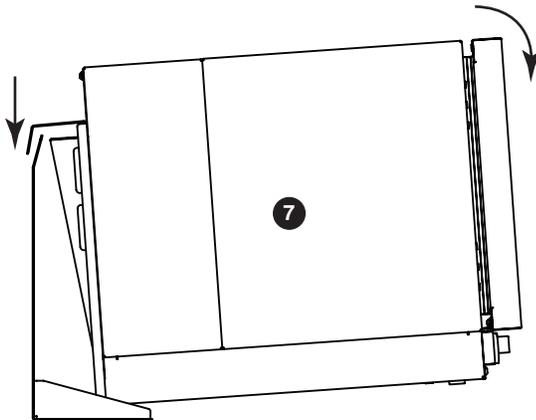
3. Tilt REF forward (not more than 30 degrees) and verify that both 5/16" speed nuts, located adjacent to the rear feet, are still installed.
4. Remove only the rear feet (2) using a needle-nose pliers.



5. Remove the six screws securing the lower vent cover on the REF. For REF1, also remove and discard the two screws located on the bottom sides of the upper vent cover. *Do not discard vent cover.*
6. Install the Support Bracket over the lower vent cover using the six new screws supplied. Torque each screw to 24-32 in-lb.



7. Lift REF and position the Support Bracket over the Mounting Plate. Set the REF between the Left/Right Brackets.
8. Install two 5/16 screws (with washers) through bottom of Mounting Plate and Left/Right Brackets and into speed nuts in REF. Tighten screws.



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