



# TRACOM 200-091 ENCLOSURE INSTALLATION INSTRUCTIONS

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1. Follow all instructions provided by the project engineers in the form of specifications, blue prints, etc.
2. Verify that the concrete pad is free of debris, level, true to plane, and of the correct dimensions to receive the structure. Correct all deficiencies before proceeding.
3. Move and position the shelter into place.
4. Layout the anchor bolt pattern according to the engineer's specifications. Drill and set the anchor bolts starting with one corner and then drilling and setting the bolt diagonally across from it. Drill the anchor bolt holes to the depth and diameter required by the anchor bolt manufacturer. Wedge style concrete anchors (1/2" x 4-1/2") are recommended.
5. Verify the operation of the door(s) before installing the remaining anchor bolts.
6. The anchor bolts should be installed on maximum center spacing of 24" or as per the engineer's specifications.
7. Seal the floor penetrations with silicone caulk.
8. Install and test the building accessories in accordance with the manufacturers' instructions.

***Important: Leave the horizontal door support arm at the top of the enclosure in place to ensure the proper operation of the front door assembly!***

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By: Jon Wachter