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Supplemental Flush and Semi-Recessed Mounting Instructions Where Rough-in Box is Provided

Installing the Utility Controller

CAUTION: Provided mounting hardware must be used. The unit is provided with a protective cover over the enclosure. Care should be taken to insure that this cover remains in place until unit start-up.

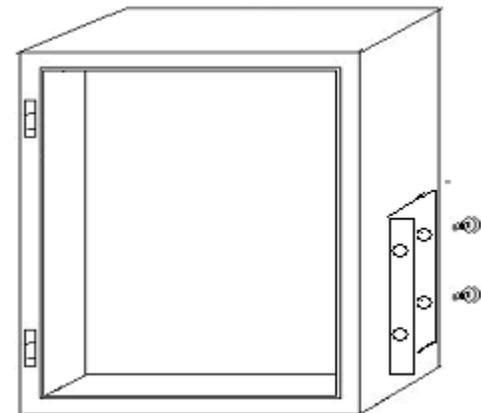
There are two options for flush mounting the Utility Controller: Flush and Semi-Recessed. Each utilizes a separate Rough-in Box. Verify that the correct Rough-in Box has been installed in the wall cavity.

To install:

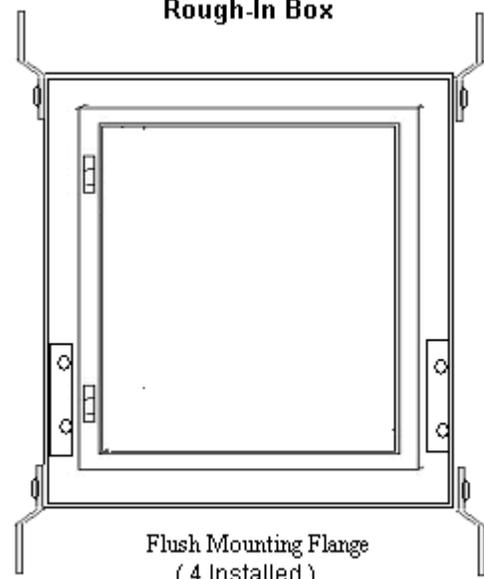
1. Using the self-starting screws, mount the side flanges at each side at the lower part of the enclosure.
2. Remove knock-outs on the sides of the unit as required for wiring. (Conduit should already be inserted through holes in the rough-in box.)
3. Insert provided grommets in these holes.
4. Insert the enclosure into the wall box, verifying that the holes in the unit align with those in the rough-in box.
5. Attach the unit to the rough-in box by affixing the side flanges to the side brackets on either side of the box. Self drilling screws are provided.

Notes:

- When the Door Panel is mounted onto the Controller, it should protrude beyond the wall surface and Rough-in Box about $\frac{1}{4}$ " for Flush and $\frac{3}{4}$ " for semi-recessed. Care should be taken at installation time to ensure that this occurs.
- A Trim Flange is provided with each flush or semi-recess mounted unit. Separate installation instructions and hardware are included with this flange. Semi and Flush Trim adds $3\frac{1}{2}$ inches to both Height and Width Wall Surface dimensions.
- It is the responsibility of the installer to verify finish wall dimensions.



Rough-In Box



Flush Mounting Flange
(4 Installed)