

# Hinged Enclosure

## Mounting the enclosure: (see Fig. 1)

Using the mounting tabs or side slots to mount the enclosure between the studs for cavity mount, or using mounting holes provided in the back of the unit for surface mount.

Note - Be sure to leave enough space both on the top and bottom of the enclosure for wire routing and the "UP" arrow should face to the top.

### Cavity mounting method>

1. Position the enclosure with the front to protrude beyond the wallboard surface which will match the finished wall.
2. Mark the center of the mounting slots located at side of the unit. This allows for further adjustment to match the finished wall.
3. Drill pilot holes and install the enclosure with wood screws.
4. Or using the mounting tabs provided. Select the proper side slots (A-5/8", B-1/2" or C-3/8") for wallboard.

### Surface mounting method>

1. Attach the enclosure to the desired position with screw anchors recommended to support the weight of the enclosure. Mark the keyhole.
2. Install the enclosure with wood screws at mark.

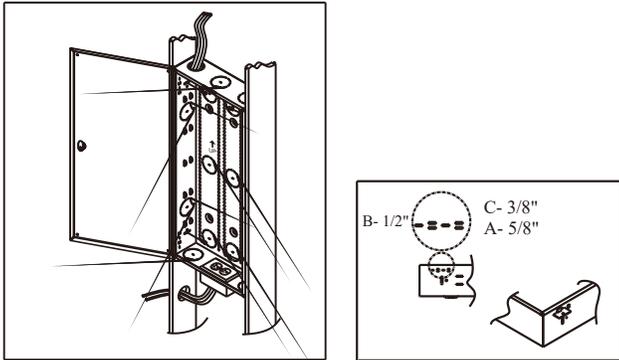
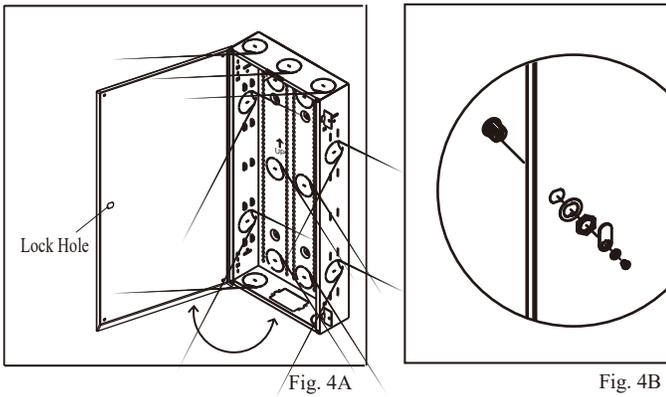


Fig. 1

## Install the key lock (optional): (see Fig. 4)

1. Remove key lock knockout metal on the cover. (see Fig.4A)
2. Install key lock to the cover and save the key in the secure location. (see Fig. 4B)



## Wire ties: (see Fig. 5)

Using the provided wire ties to group cables and attach it to the side grids of the enclosure for easily maintenance.

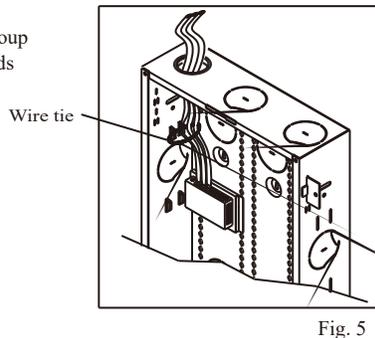


Fig. 5

## Remove the knockouts for wiring: (see Fig. 2)

Remove the knockouts located at the top, bottom, side and back of the enclosure as needed for wiring. Insert a screwdriver into the slot and bend to remove the knockout. Insert the plastic grommets in the opening to protect cables from being damaged.

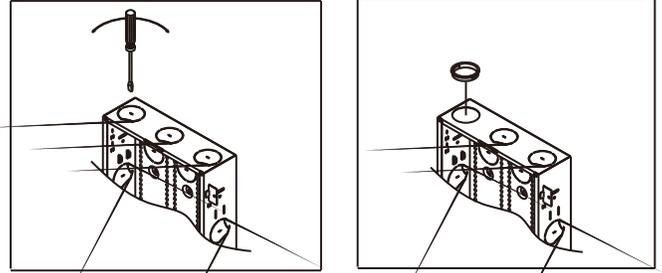


Fig. 2

## Grounding the enclosure: (see Fig. 3)

The grounding screw is located at bottom of the enclosure. A grounding wire is needed and should be connected securely between the grounding screw and an earth ground point such as metallic water pipe.

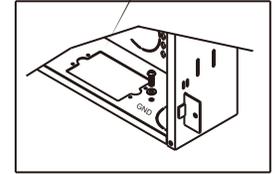


Fig. 3

## Module Installation: (see Fig. 6)

1. Place the module horizontally.
2. Push the module so the hook and tabs will fall into the rail slots of the enclosure.
3. Slide the module LEFT and the spring fastener will automatically lock the module at the desired position.

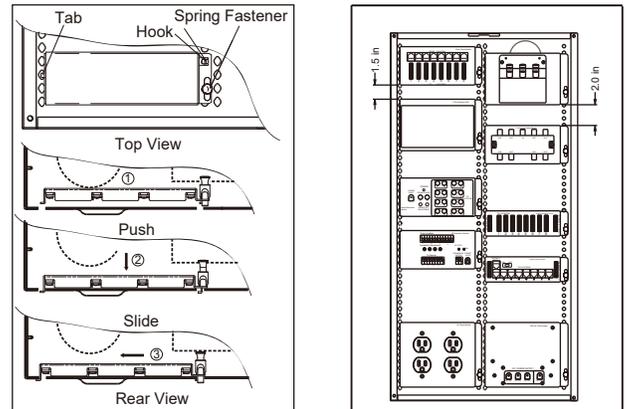


Fig. 6

## Accessories: (see Fig. 7)

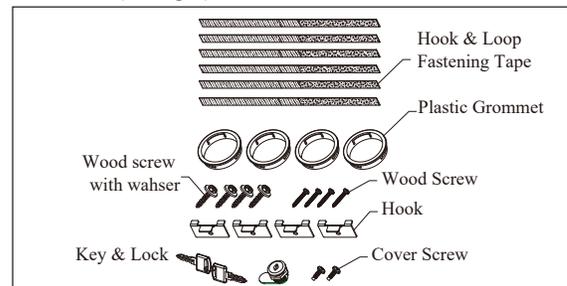


Fig. 7