

# FLUSH MOUNT INSTRUCTIONS



Minimalistic Design | Changing the way we see home

## Installing Flush Mount Box



Nail or screw the Flush Mount box to stud and adjust to desired depth.

Make sure it is level.

Install the wires into the back of the box with the self-clamping wire flange.

## Install Drywall and Mud Ring



Install the drywall. The box has adjustments for depth to compensate for whatever material thickness you need. You want the front edge of the box flush with the drywall face to ensure correct fit. Snap the Blue Drywall Ring into place on the surface of the drywall.

\*\*The blue ring must sit flat against the drywall with no humps or debris underneath. If the ring does not sit flat, it will not finish correctly.

Install the drywall mud plug included in packaging. This is the thin piece of vinyl that says FMI on the top surface.

When you install the plug, make sure it sits behind the little tabs that stick up in the blue ring. This will ensure it sits below the surface of the drywall.

The Mud Ring is designed to absorb the mud and stick to the existing drywall. Do not use drywall tape on Flush Mount.

## Installing Flush Mount in Drywall

### Apply Mud and Sand



Install drywall mud over the blue gasket in several coats so that it floats evenly.

Sand drywall mud until you see the thin blue line around the opening of the box. When you see the thin blue line, all the way around the box, you are done.

Once mud is dry, remove the mud plug. Clean out any mud that may be left in the inside of the blue gasket.

We recommend wiping out the inside of the ring with a damp cloth. This removes a lot of the drywall residue and allows the face plate to sit flat and in place as it should.

### OUTLET

#### Install the Outlet and Paint



Drop the outlet into place and install, as a normal process.

It is best to test the outlet before installing the fascia. Snap the fascia into place, over the outlet.

Install the paint plugs in the outlet holes and then spray the outlets with your choice of paint. Remove paint plugs once dry.

Paint option 2, the face plates can be laid on the ground and spraypainted before being snapped in place.

### LIGHT SWITCH

#### Install light switch or dimmer



When installing a light switch or dimmer, tabs may need to be removed to adjust for the thickness of the product being installed.

Some switches and dimmers may need to be modified. You may need to trim the metal tabs on the ends of the switch for proper fit.

#### Install the Light Switch or Dimmer and Paint



Install light switch or dimmer as a normal process.

Snap the fascia into place, over the light switch or dimmer and paint the plate.

Paint option 2, the face plates can be laid on the ground and spraypainted before being snapped in place.