

# Installation Instructions

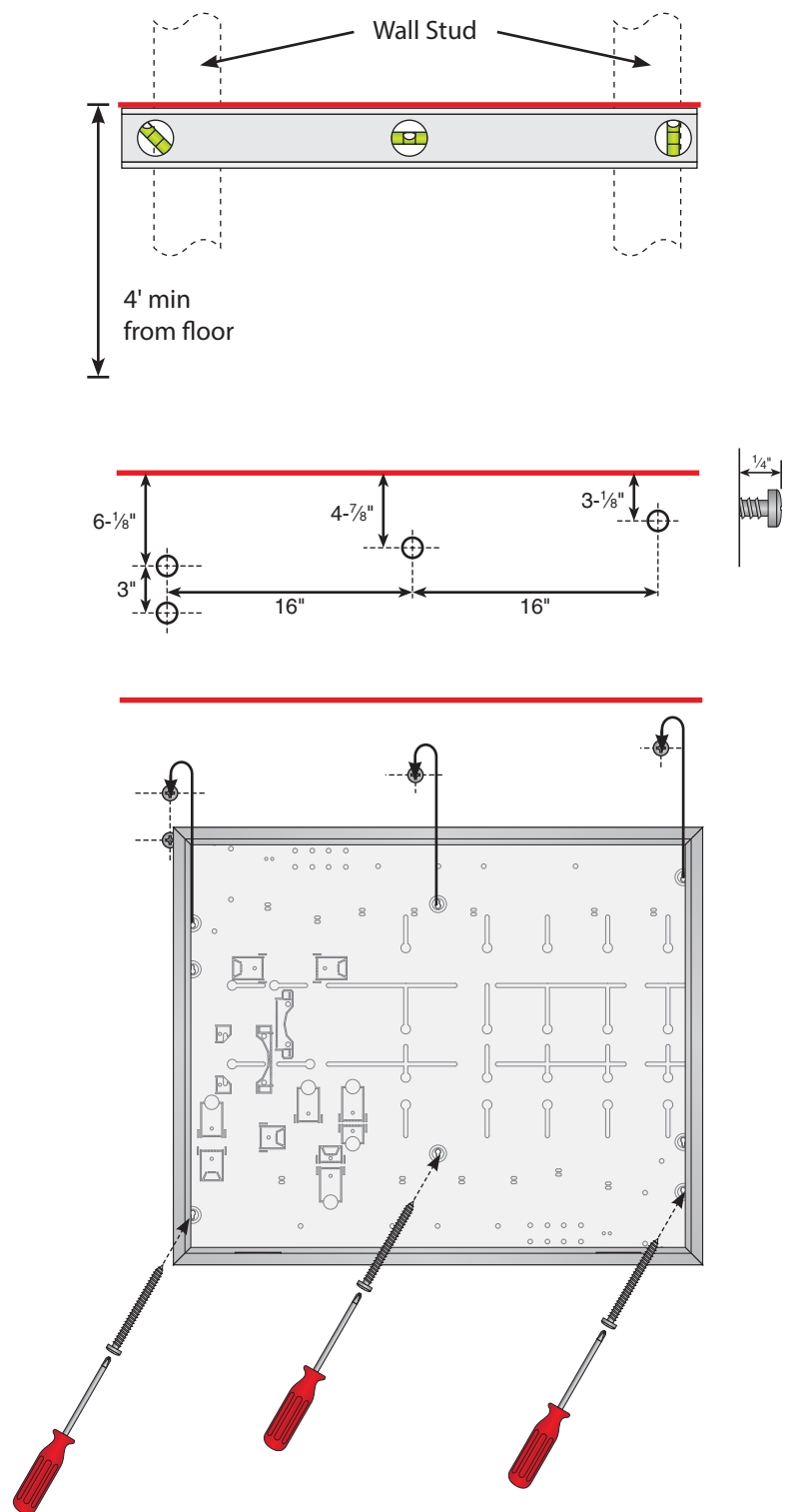
## #72400 Series Surface Mount Manifold Housings

### Surface Mount Housing Mounting

Prior to mounting the panel, ensure the wall is capable of supporting the weight of the panel.

- Step 1** Remove the cover from the panel by unlocking the coin/screwdriver locks. Lift the top of the cover upwards to disengage the tongues from the slots at the bottom of the panel and then pull the cover off.
- Step 2** Determine the locations and distance between the wall studs. With a level at a minimum height of 4' from the floor draw a straight line on the wall and mark the stud locations. If the housing cannot be secured directly to the studs, or suitable backing boards, plywood may need to be installed behind the housing to properly secure it in place.
- Step 3** Screw three of the supplied mounting screws into the wall studs (or backing plywood) leaving  $\frac{1}{4}$ " of screw out from the wall.
- Step 4** Lift and place the housing onto the mounting screws.
- Step 5** Screw the remaining mounting screws into the holes at the bottom of the housing and tighten the top screws.

Note: Skirting by others.



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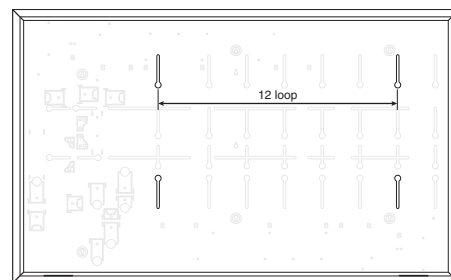
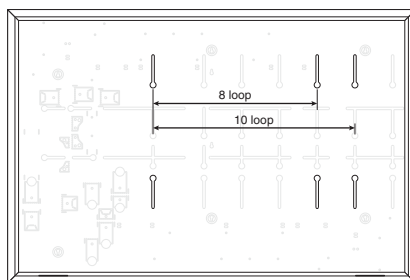
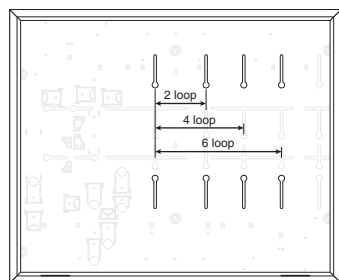
## #72400 Series Surface Mount Manifold Housings

### Mounting the Manifold using Slots

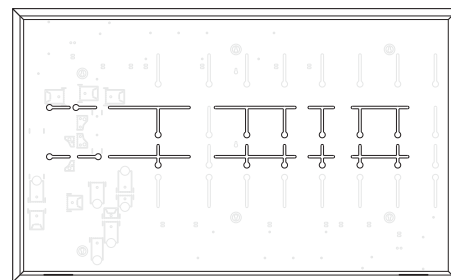
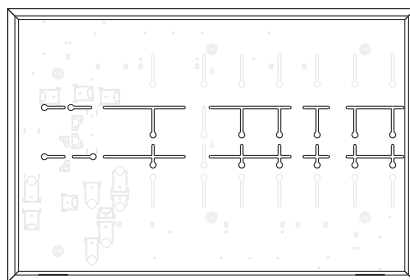
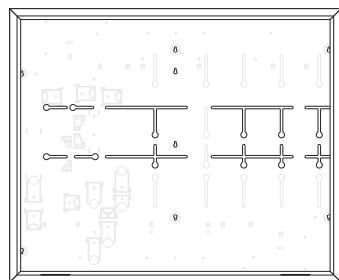
- 2" Stainless Steel Manifold
- 1 1/4" Stainless Steel Manifold (even number of loops)

**Step 1** Determine which slots should be used.

#### 1 1/4" Stainless Steel Manifold



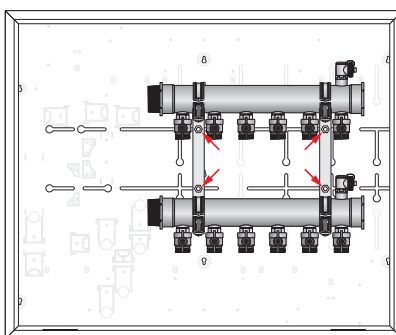
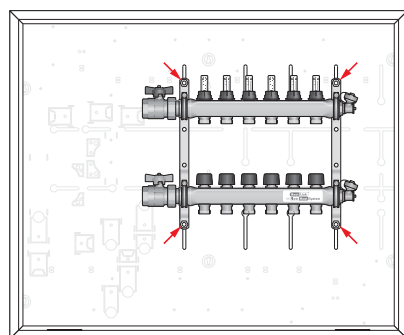
#### 2" Stainless Steel Manifold



**Step 2** Put the heads of the supplied flat head carriage bolt (1/2"-20 1") through the large circular opening and slide them to the appropriate positions.

**Step 3** Put the manifold brackets onto the bolts and hand tighten the nuts. Leave the nuts loose so the bracket can slide.

**Step 4** Position the manifold and tighten the nuts to secure the manifold in place.



### Mounting the Manifold to Backing Material

- 1 1/4" Stainless Steel Manifold
- TwistSeal Manifold

If the material behind the manifold housing is suitable, the manifold may be screwed to it through the back of the housing.