

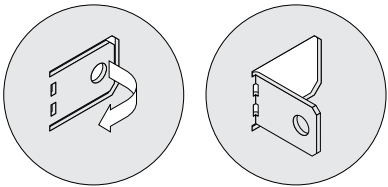
# Installation Instructions

## #71700 Series Recessed Manifold Housings

### Mounting the Housing

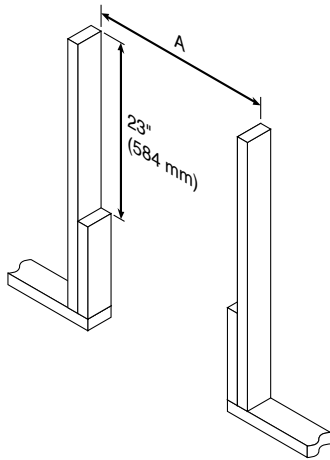
**Step 1** Remove the cover from the panel by unlocking the coin/screwdriver locks. Lift the top of the cover upwards to disengage the tongues from the slots at the bottom of the panel and then pull the cover off.

**Step 2** Use a screwdriver or similar thin tool through the hole to bend the mounting tabs out 90 degrees from the housing.

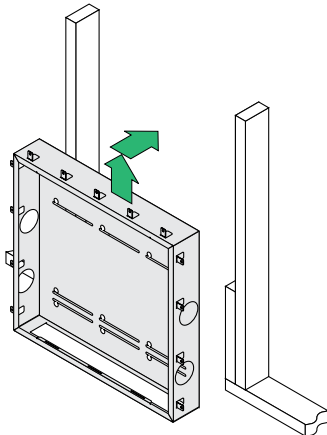


**Step 3** Build a 2x4 supporting frame where the panel is to be mounted. The housing should be mounted at least 12" above the floor.

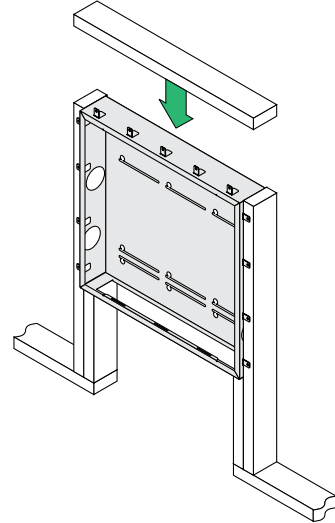
Stk. #	Dim A
71724	24" (610 mm)
71730	30-1/4" (768 mm)
71743	43-1/2" (1105 mm)



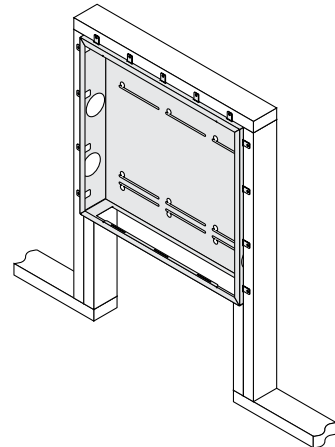
**Step 4** Lift and place the housing onto the supporting frame.



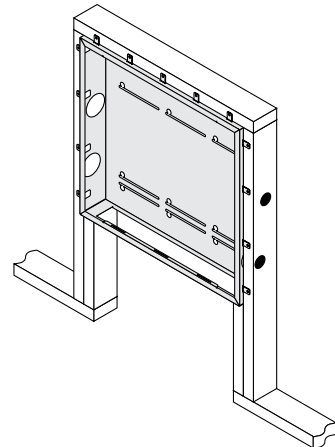
**Step 5** Complete the supporting frame by adding a top plate.



**Step 6** Secure the panel in place by putting screws (not included) into each of the mounting tabs.



**Step 7** Drill holes for the mains piping.



# Installation Instructions

## #71700 Series Recessed Manifold Housings

### Mounting the Manifold

- Step 1** Determine approximately where the manifold brackets should be.
- Step 2** Put the head of the carriage bolt through the large circular opening of the top slot.
- Step 3** Put the head of the supplied flat head carriage bolt ( $\frac{1}{2}$ "-20 1") through the large circular opening of the lower slot. (middle slot for TwistSeal manifolds; bottom slot for SS manifolds)
- Step 4** Put the bracket onto the bolts and hand tighten the nuts. Leave the nuts loose so the brackets can slide horizontally.
- Step 5** Repeat Steps 2 to 4 for the next bracket(s).
- Step 6** Place the supply and return manifolds into the brackets.
- Step 7** Tighten the nuts to secure the manifold in place.

