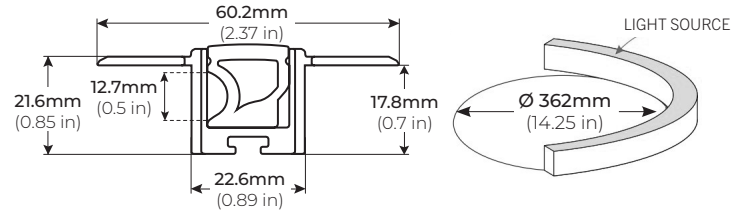


INSTALLATION GUIDE



DIMENSIONS



SIDE BEND



PRE-INSTALLATION

Trimless Mount

Power input is 24V. Confirm the source voltage is compatible.

Disconnect power source prior to installation.

SAFETY

Read all instructions before installation.

These products may present a possible shock, serious injury, or death if improperly installed.



Product should be installed by a qualified electrician.

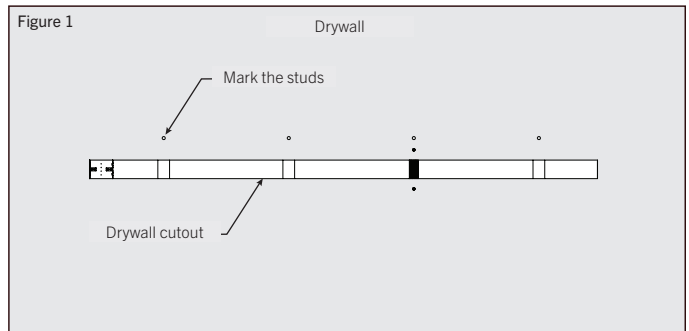


Product should be installed in accordance with these instructions and current electrical codes.

INSTALLATION

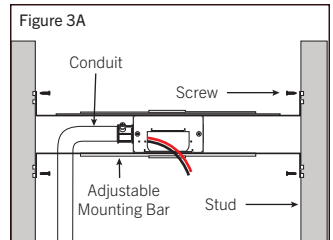
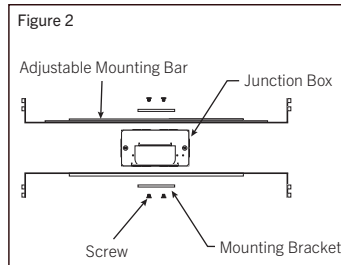
STEP 1

Determine the position of the fixture.
Measure, cut out, and mark the drywall where the fixture will be mounted. (Figure 1)



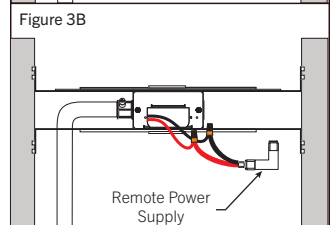
STEP 2

Attach the mounting bars to the junction box using the provided mounting brackets and screws. (Figure 2)



STEP 3

Measure and install the junction box. (Figure 3A)
Install the remote power supply within 40ft. of the junction box. (Figure 3B)



*The adjustable mounting bars mount to studs that are spaced 15-24in. apart. If the span needs to be shorter, break the bar arms from the dedicated lines.

INSTALLATION

- STEP 4** Snap one profile end fitter to each end of the flexible profile. (Figure 4)
-
- STEP 5** If only installing one fixture, skip to step 7.
- Joining Multiple Profiles
- If connecting profiles together, insert the joiner bracket into the bottom slot of the profile. Secure in place by tightening the provided screws, (Figure 5)
- * Factory recommends only combining together profiles of the same bend or the straight non-bend profile. Virtigo Side Bend (VIR-SB) CAN NOT be combined with Virtigo Top Bend (VIR-TB).*
-
- STEP 6** Slide the exposed half of the joiner bracket into the connecting profile. Secure in place with the provided screws. (Figure 6)
-
- STEP 7** Attach the end cap by sliding the pre-existing joiner bracket into the end fitter. Secure in place with the provided screws. (Figure 7)
-
- STEP 8** Mount/ Install the profile onto drywall. Drill and countersink channel with screws. (Figure 8)
- * Make sure all screw heads are flush with the channel surface.*
- *To prevent damage to the channel, factory recommends only drilling into the flange. DO NOT drill into the center of the channel.*
-
- STEP 9** Before applying plaster to the edges, use drywall tape along the edges to avoid the plaster from cracking after installation. (Figure 9)
- Apply plaster to the edges and finish with sand and paint.
- *Make sure that the drywall tapes do not overlap.*
-
- STEP 9** Carefully remove the placeholder foam from the profile.
- Peel off the adhesive backing from the LED strip and mount it onto the channel, guiding the wires through the endcap's center hole. (Figure 7A)
- Then, gently press the lens into position. (Figure 7B)
- *Make sure that the LED strip is laid evenly flat on the channel. This will avoid having any darkspots once lit up.*
-
- STEP 10** Wire as needed.

