

Adjustable Standoff

800RLSADJ_

1.7



GENERAL PRODUCT INFORMATION:



This product must be used every three feet along the rail run and at the corners. It can be installed over the rail join connectors (See "Special Installation" on page 3).

This product is suitable for indoor dry locations only.

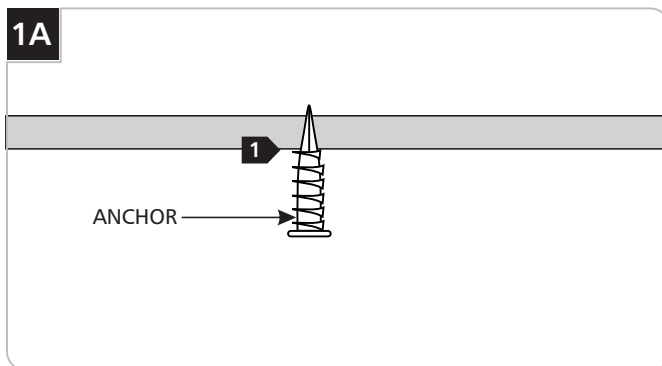


Mark the Standoff Points

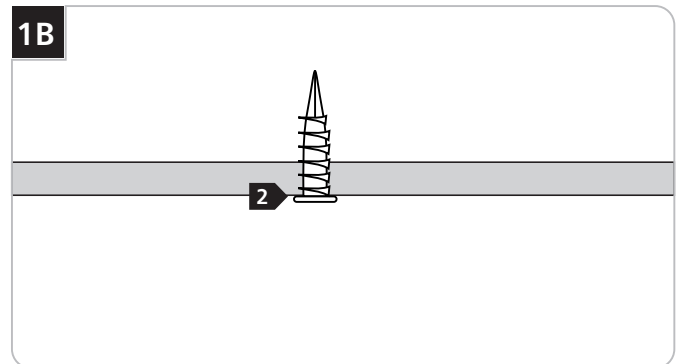
- 1** Select the location on the ceiling where the rail is to be mounted.
- 2** Lay the rail out on the floor underneath the selected location.
- 3** With the tip of a plumb bob pointing to the center of the rail, raise the line of the plumb bob to the ceiling and mark the standoff points. This procedure is very helpful for curved rails.

NOTE: Steps 2 and 3 can be ignored when holding the rail directly against the ceiling to mark the standoff points. This procedure will require more than one person.

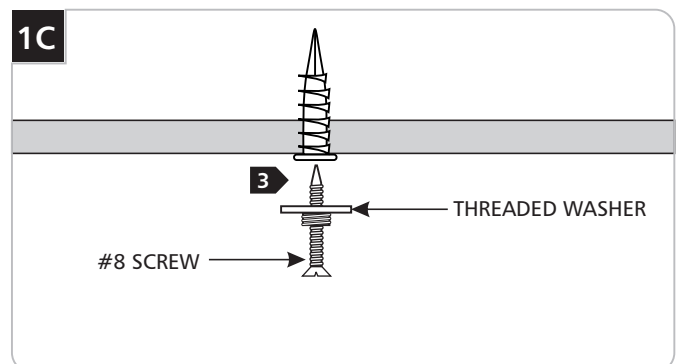
Install the Standoff



- 1** With a hammer tap the anchor at the marked point into the ceiling up to the threaded portion.

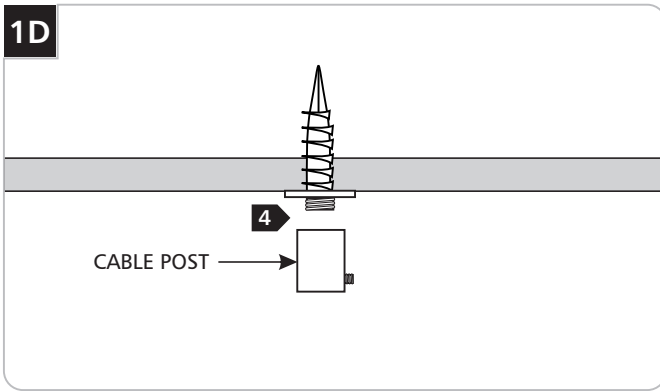


- 2** Screw the anchor in the rest of the way with a Phillips screwdriver.

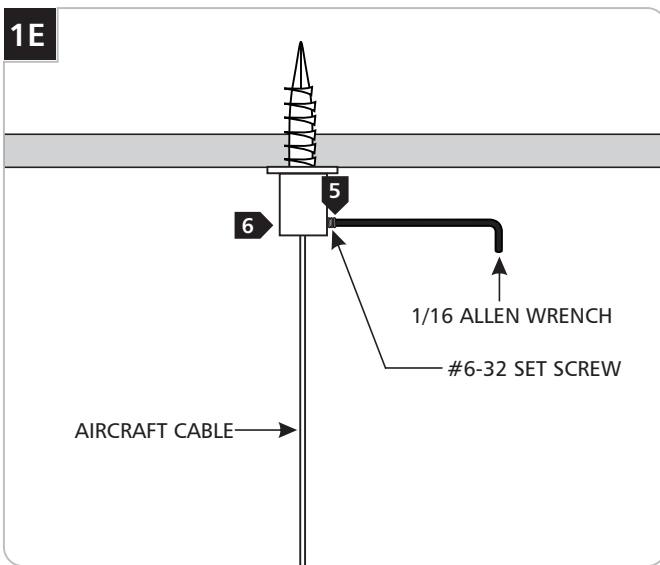


- 3** Screw the #8 screw through the threaded washer into the anchor.

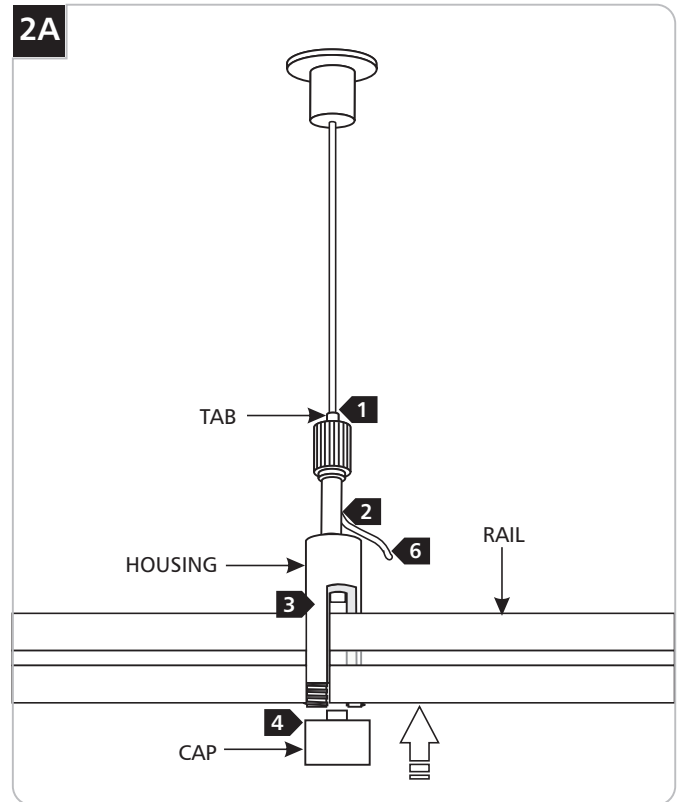
Connect the Rail to the Standoff



- 4 Screw the cable post onto the threaded washer.



- 5 Push the aircraft cable all the way into the cable post. Tighten the #6-32 set screw with the provided 1/16 Allen wrench.
- 6 Unscrew and remove the cap from the housing.
- 7 Repeat steps 1 through 6 for all other standoffs.



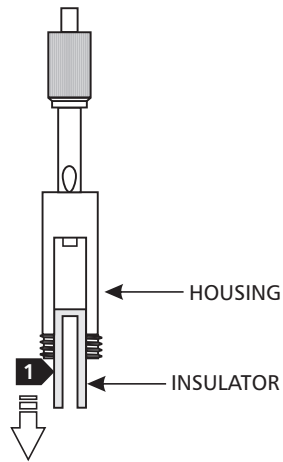
- 1 Feed the aircraft cable through the wire grip by pushing the tab down on the wire grip.
- 2 Pull the aircraft cable through the hole on the wire grip post. Release the tab.
- 3 Push the rail into the housing opening.
- 4 Tighten the cap to secure the rails in place.

NOTE: In case of cross threading, unscrew the cap from the housing and repeat step 4.

- 5 After all standoffs are installed, readjust the standoff heights by repeating step 2.
- 6 Trim off excess aircraft cable coming out of the wire grip post.

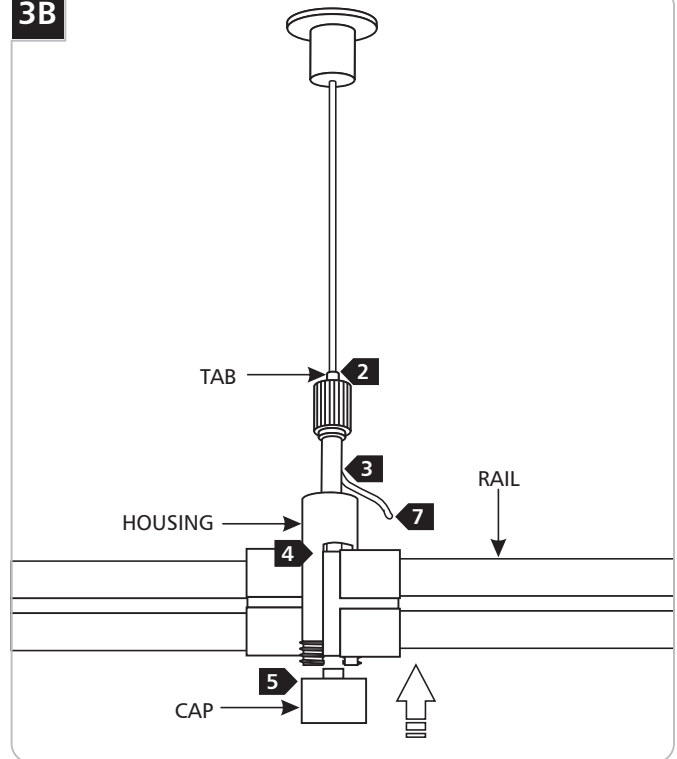
SPECIAL INSTALLATION: Installing the Standoff Over a Rail Join Connector

3A



- 1 With needlenose pliers remove the insulator from the housing.

3B



- 2 Feed the aircraft cable through the wire grip by pushing the tab down on the wire grip.
- 3 Pull the aircraft cable through the hole on the wire grip post. Release the tab.
- 4 Push the rail join connector (that was previously attached to the two rail runs - refer to the instructions provided with the rail join connector) into the housing opening.
- 5 Tighten the cap to secure the rails in place.

NOTE: In case of cross threading, unscrew the cap from the housing and repeat step 5.

- 6 After all standoffs are installed, readjust the standoff heights by repeating step 3.
- 7 Trim off excess aircraft cable coming out of the wire grip post.

SAVE THESE INSTRUCTIONS!

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