

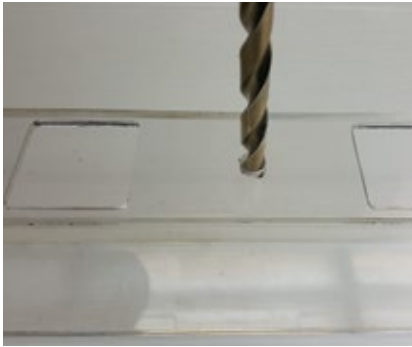
Flush Pin Light Installation



Uses 0.30W Each

901450

Be sure not to exceed the maximum wattage for the transformer used.



1. Drill

Drill a 11/32" hole for inserting the LED light flush to the rail.



2. Grommet

Remove the grommet completely from the wires.



3. Slide

Slide wires through 11/32" hole pushing the LED light flush.



4. Grommet Replacement

Pull the wires out through the routed holes next to the 11/32" hole. Slide grommet over both wires and push it up to the silver of the light.



5. Reach In

With your two index fingers, reach into the routed holes and pull the grommet onto the silver barrel of the light while at the same time pushing the light with your thumbs. The end result will have the grommet resting flush against the inside of the vinyl.



6. Daisy Chain

The daisy chain system allows for one light to be plugged into the next. Connect this light with other Lights or run it through a hole in the post to continue the daisy chain to the next rail section.