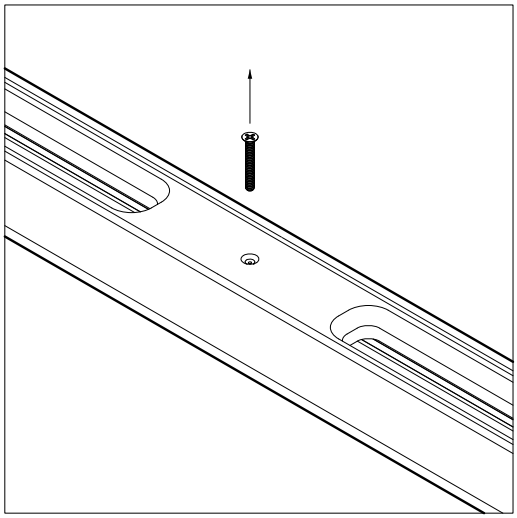
Step-by-Step Instruction Guide

Install the light fixture by following the instructions

1

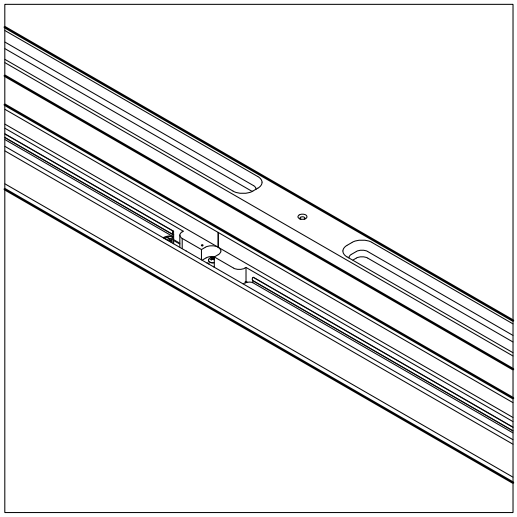
Unscrew Visor



- Remove the #6-32 x 1” screws securing the visor placed in the middle and ends of the fixture

2

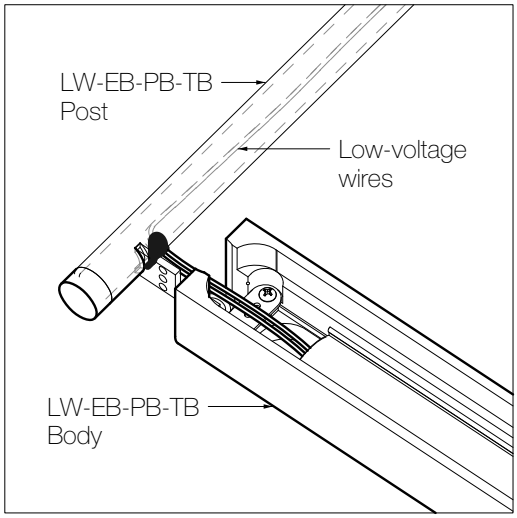
Remove Visor



- Carefully remove the visor from the wood body to reveal the electrical connections

3

Feeding Cable



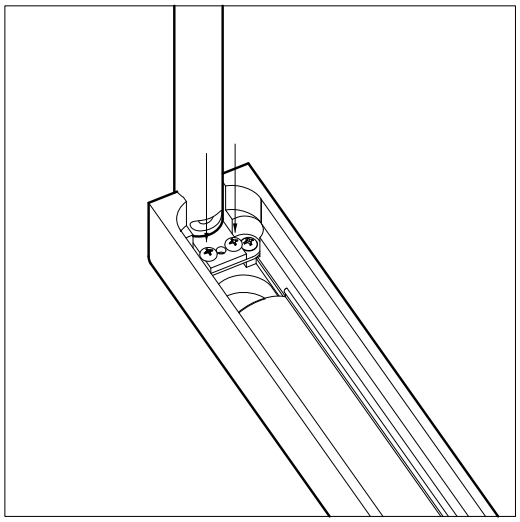
- Feed the low-voltage wires through the hole in the side of the post and down the length of the post to exist out the post opening. This will be used for connections in the Low-Voltage Box in Step X.

Step-by-Step Instruction Guide

Install the light fixture by following the instructions

4

Secure Post to Wood Body

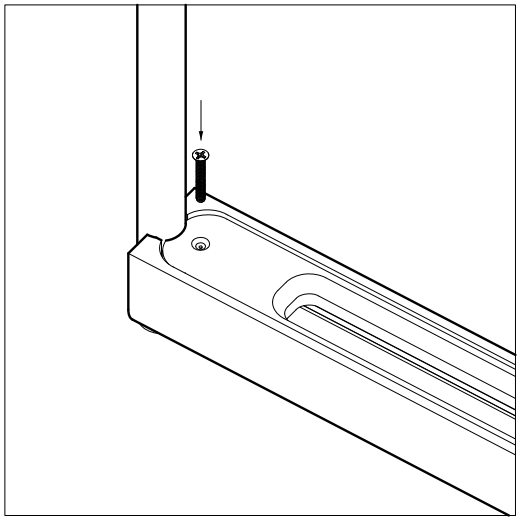


- Secure the post to the pre-installed metal bracket in the wood body with the #6-32 x 1/4” screws

- Repeat on the non-powered side

5

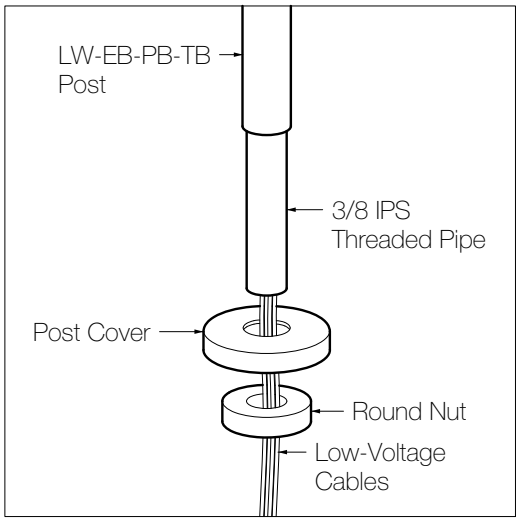
Secure Visor



- Secure the visor onto the wood body again with the #6-32 x 1” screws in the middle and ends of the fixture

6

Fasten Post Bases



- Slide the Post Cover onto the threaded rod and secure it with the Round Nut

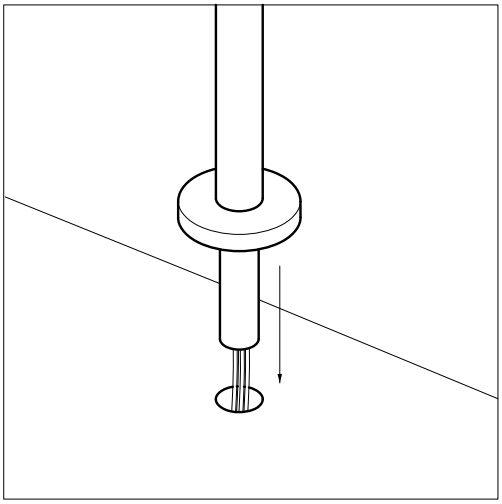
- Ensure to push the Low-Voltage Cables through the holes as well

Step-by-Step Instruction Guide

Install the light fixture by following the instructions

7

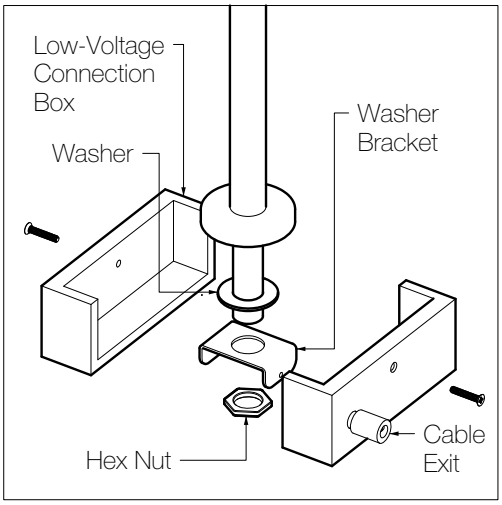
Locate on Table



- Feed Low-Voltage Cables and Threaded Rods through pre-drilled holes in table

8

Threaded Post Securing + Wiring

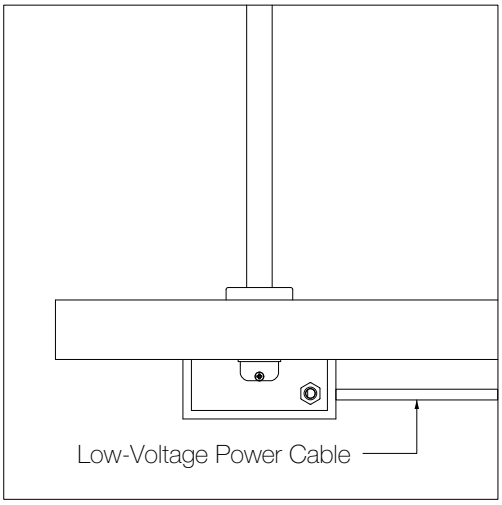


- Fasten the Washer, Washer Bracket, and Hex Nut onto the Threaded Rod

- Have a certified electrician connect the power and control wires (labelled) using appropriate wire-couplers according to the wire charts below for the remote driver box

- Secure with #6-32 x 3/4" screws to conceal connections in the Low-Voltage Connection Box

- Connect the Low-Voltage Power Cable to a remote driver box under the table, then to a Junction Box nearby OR to a remote driver box in another location



Wire Chart / Tableau des Fils

White/Blanc	N
Black/Noir	L
Green/Vert	PG
Purple/Violet	Dim +
Pink/Rose	Dim -
(or Grey/Gris)	
0-10V Dimming	

Low Voltage Cables

Red / Inner Cable (Coaxial)	+
Blue / Aluminum Shielding (Coaxial)	-