



Extrusion Hanging Instructions

SINGLE POINT CONNECTOR

- 1- Attach half of both single point connectors to the extrusion by putting the t-slot bolt in the channel and then turn the disk until it is tight and secure against the extrusion. Repeat for second connector. Use wrench or pliers if needed.



- 2- Align hole in light board over screws on the single point connectors. Tighten the faceplate disks by turning it until secure. Repeat for second connector. Use wrench or pliers if needed.

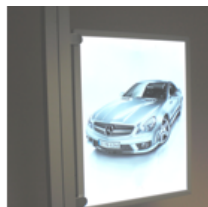
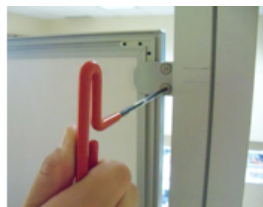


LIGHT BOX CLAMP

- 1- Attach the clamp by putting the t-slot bolt in the channel and then tighten/secure it using the Torx 30 wrench. Repeat for second connector



- 2- Slide the light box into the top and bottom clamp. Use the Torx 30 wrench to securely tighten all bolts on the backside of both the clamps.



IMPORTANT: If the connectors or clamps are not secure, they may slip and cause the light box to fall and be damaged. The single point connector is designed to fit in a 4.3mm channel opening. Moss is not responsible for damage or breakage caused by improper installation.