# **GRID**Bar1

### **High-Performance Linear LED**





#### **GRIDBar1**

GRIDBar1

### **Warnings**



Risk of fire and electrical shock



Turn off power at breaker



Installation requires knowledge of electrical systems and should be installed by a qualified electrician. If not qualified, **DO NOT ATTEMPT INSTALLATION**.

#### **Care Instructions**



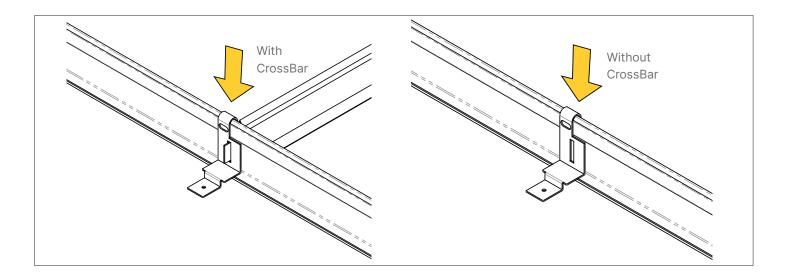
Wipe with a soft cloth only



Always avoid using harsh chemicals and/or cleaners

### STEP 1 — Attach TC1 Clips

Attach the TC clips (provided) to the TBar. If aligned with the CrossBar slide through the TC slot.



Designed & Built in **BOSTON** 

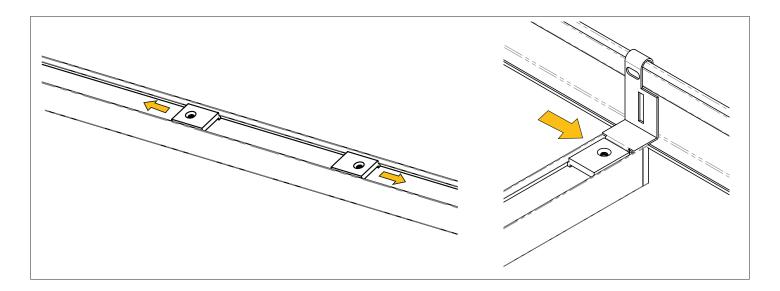
**Declare** 





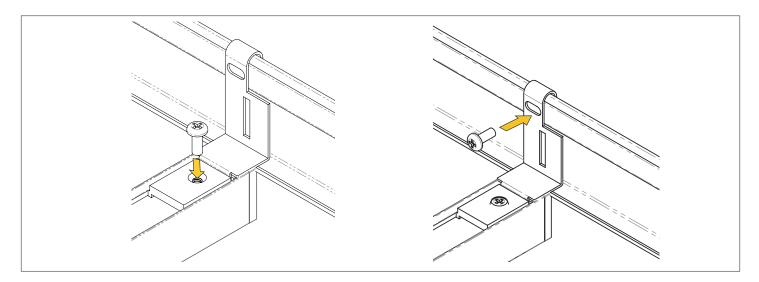
### **STEP 2 — Mounting Clip Placement**

Slide the Mounting Clips (provided) to each side of the GRIDBar1 fixture until they engage with the TC clips.



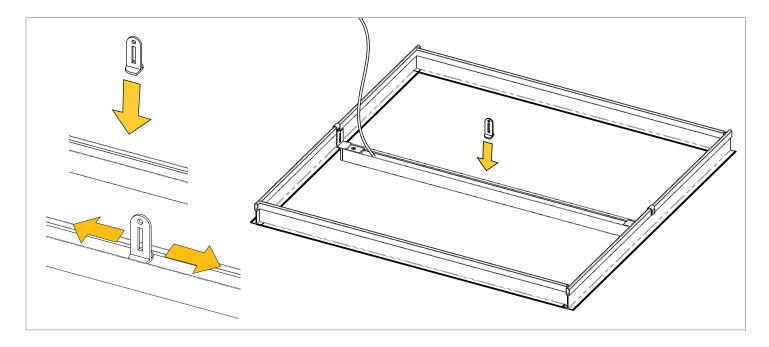
## STEP 3 — Fasten Clips

Fasten the Mounting clip to the GRIDBar1 fixture through the countersunk hole with appropriate hardware on each end of the fixture. Fasten the TC clips to the TBar through the top slot with appropriate hardware (if needed).



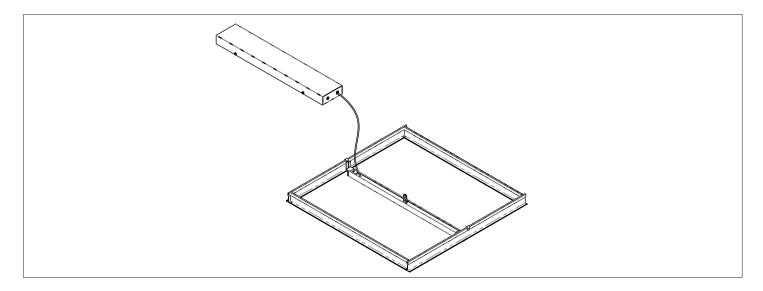
### **STEP 4 — TClip Mount**

Twist and lock the TClip into the GRIDBar1 fixture to secure the ceiling tiles (if needed).



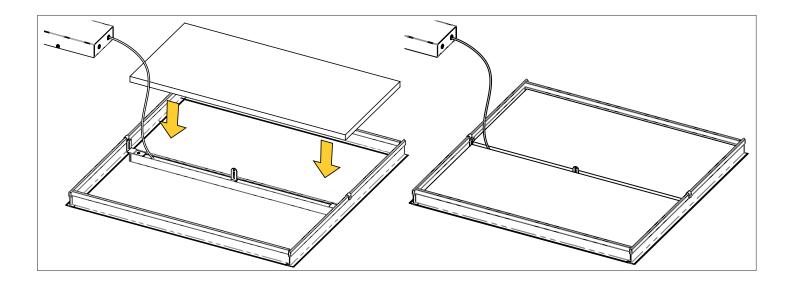
### STEP 5 — Install Remote Driver Box

Remote driver box can be located up to 100 feet from fixture. Connect DC Feed from fixture to the driver box (provided by other). Connect AC Feed to the driver box (provided by other). The driver box has 7/8" knock out.



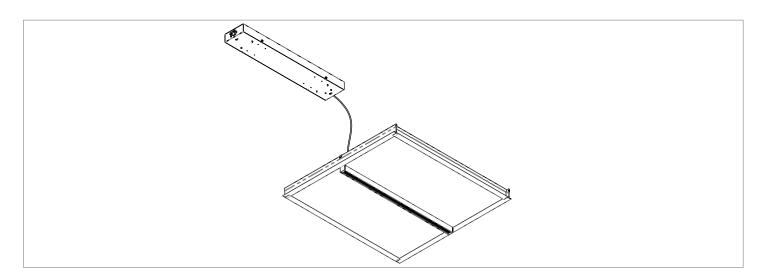
## **STEP 6** — Install Ceiling Tiles

Install the ceiling tiles on either side of the TClip.



### **STEP 7 — Final Product**

Restore Power.



### **Wiring Guide**

Wire the Power Feed End to the J-Box and secure the Canopy to the J-Box or Power Source.

