

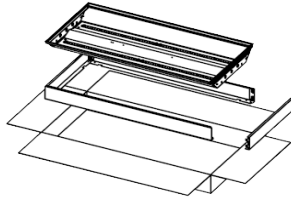
## SMK Series Installation Instructions

Universal kit for all Troffer and Panel Fixtures

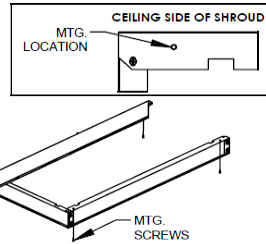
### Surface Mounting Kit (SMK)



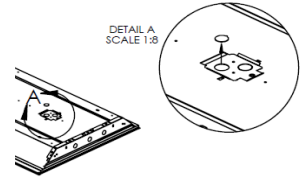
**Step 1:** TO AVOID ELECTRIC SHOCK HAZARD, DISCONNECT THE POWER AT THE PANEL BOARD (CIRCUIT BOX) BEFORE BEGINNING INSTALLATION!



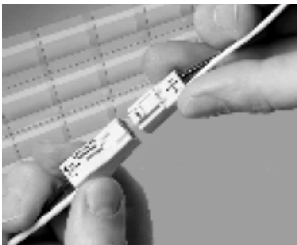
**Step 2:** Carefully remove fixture from packaging. Use gloves to prevent dirt and oils from transferring to the unit. Inspect the fixture for any defects before proceeding.



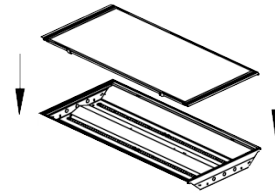
**Step 3:** Take note of mounting location dimensions, and mark locations on the ceiling as desired. Using approved hardware, secure the 3 pc shroud assembly to the ceiling by the mounting locations as shown.



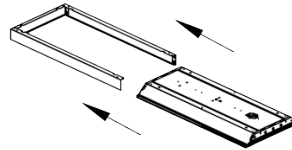
**Step 4:** Remove 7/8" knockout from the access cover in desired location to allow for wiring. Bring wiring thru knockout.



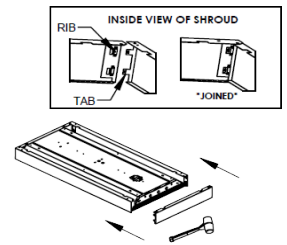
**Step 5:** Wire the fixture in accordance with all local, state and national codes. Test the fixture.



**Step 6:** Install the door to the fixture, (if not shipped installed). Make sure the door is latched properly.



**Step 7:** After ensuring the shroud assembly is securely mounted to the ceiling, slide the 131 fixture in to the open end. Allow the fixture to rest on the inside faces of the shroud.



**Step 8:** Secure the last piece of the shroud to the assembly by lining up the tabs and the ribs as shown. Gently tap the end piece in to place with a rubber mallet.

## Important Safeguards

- 1) Before installing this fixture or doing any maintenance, make sure to turn off the power supply.
- 2) Do not use outdoors.
- 3) Do not use this equipment for other than intended use.
- 4) Product must be installed in accordance with NEC or your local electrical code. If you are not familiar with these codes and requirements, consult a qualified electrician.

## WARNING ⚠

RISK OF ELECTRICAL SHOCK  
Avertissement: Risque de choc électrique  
Access above ceiling required  
For dry locations only

## WARNING ⚠

Turn power off at circuit breaker or fuse box.  
Do not rely on wall switch alone to turn off power.  
Failure to do so may cause a shocking hazard and damage this electronic fixture!