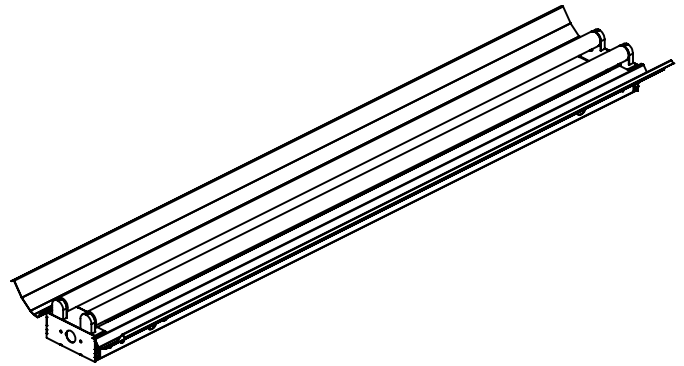




## INSTALLATION INSTRUCTIONS FOR THE SKR - RETROFIT ASSEMBLY

APPLICATION: Retrofit



### STOP! - READ THIS FIRST! - IMPORTANT SAFETY INSTRUCTIONS!

- For information on how to recycle LED/Fluorescent electronic products, please visit [www.epa.gov](http://www.epa.gov).
- Do not install damaged product. This fixture is properly packed to prevent damage during transit.
- All wiring connections should be capped with UL approved recognized wire connectors.
- Do not touch LED diodes or any connecting clips; these parts are very sensitive.
- Do not exceed maximum wattage marked on fixture label.

Carefully read the instructions pertaining to your fixture thoroughly. <b>IF YOU HAVE ANY QUESTIONS REGARDING THE PROPER INSTALLATION OR LOCAL CODES, CONSULT A QUALIFIED ELECTRICIAN.</b>	Injury to persons and damage to the fixture and/or mounting surface may occur if the fixture is pulled from the surface. To reduce risk of injury or damage, mount only to a mechanically sound surface.
Both cord set and hard wired fixtures are intended for connection to a grounded, three-wire source of supply.	Install and wire the fixture in locations in accordance with all national, state and local codes.
Do not install outdoors or in applications other than intended use.	To avoid shock hazard, do not work with live electrical wires.
Ensure fixture is properly grounded before testing.	This fixture is intended for dry applications only.



**WARNING:** THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTIONS AND OPERATIONS OF THE PRODUCT AND THE HAZARDS INVOLVED.



**WARNING:** RISK OF FIRE; MINIMUM OF 90°C SUPPLY CONDUCTOR SHOULD BE USED. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.



**WARNING:** TO AVOID ELECTRIC SHOCK HAZARD, DISCONNECT THE POWER AT THE PANEL BOARD (CIRCUIT BREAKER BOX) BEFORE BEGINNING INSTALLATION.



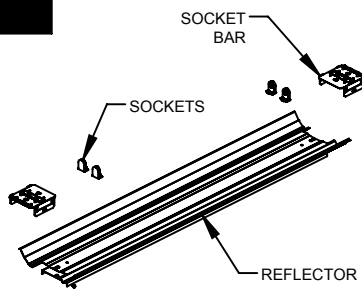
**WARNING:** TO AVOID FIRE HAZARD RISK, WHEN INSTALLING HARD WIRED UNITS, BE AWARE IF SUPPLY WIRES ARE LOCATED WITHIN THREE INCHES OF BALLAST. IF SO, USE WIRE RATED FOR AT LEAST 90°C (194°F). IF UNSURE, CONSULT A QUALIFIED ELECTRICIAN BEFORE INSTALLING.

1



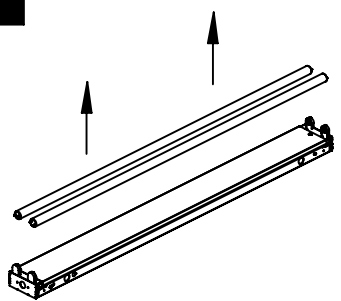
**REMINDER:** TO AVOID ELECTRIC SHOCK HAZARD, DISCONNECT THE POWER AT THE PANEL BOARD (CIRCUIT BOX) BEFORE BEGINNING INSTALLATION!

2



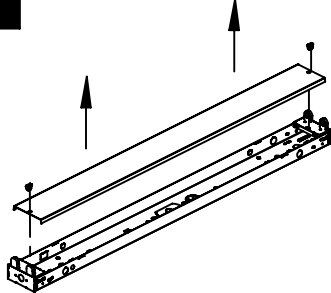
Carefully remove the retro-fit kit from the packaging. Use gloves to prevent dirt and oils from transferring to the pcs. Inspect the fixture for any defects before proceeding.

3



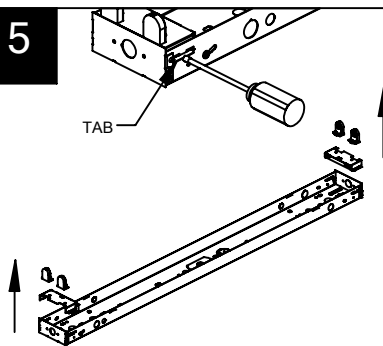
Remove the existing lamps from the fixture, and set aside.

4



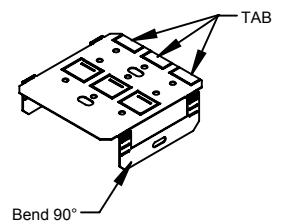
Remove the existing cover from the fixture by rotating the Q-TURN fasteners 1/4 turn, then pull up.

5



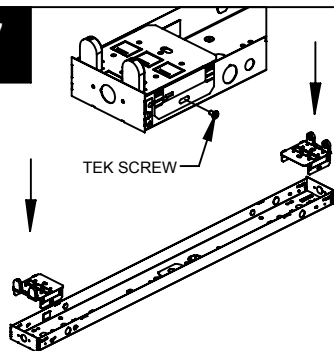
Remove the existing socket bars and sockets from the fixture. Press in on the socket bar tab with a screwdriver as shown to release from the pan.

6



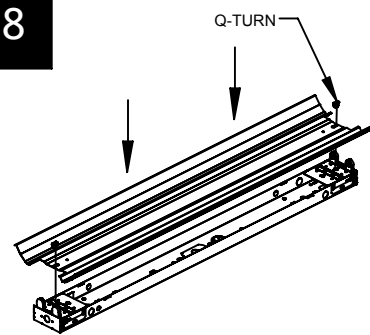
Prepare the retrofit socket bars by folding the sides over 90°. Depending on the number of lamps used (1, 2 or 3), remove the tabs and install the retrofit sockets.

7



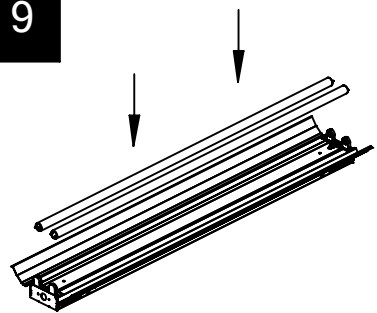
Install the socket bars to the pan. The socket bars will go around the outside of the pan. Secure with TEK screws on both sides of the socket bars as shown.

8



Install the retrofit reflector to the socket bars. Line up the openings, and secure by re-installing the Q-TURN fasteners. Rotate 1/4 turn to lock in place.

9



Re-install the lamps to the fixture. Test the fixture.