To prevent death, injury or damage to property, this product must be installed in accordance to National Electrical Code (NFPA70) in the US or Canadian Electrical Code (CSA 22.1) in Canada.

Risk of fire or electric shock. The electrical rating of these products are 120-277 Vac, the installer must determine whether they have 120-277 V at the luminaire before installation.

Risk of fire or electric shock. LED Commercial High Bay installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

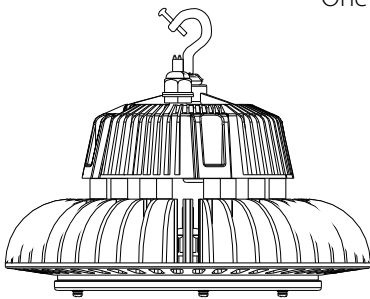To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

Disconnect power before installing the product or servicing it.

Wait until fixture has cooled down before installing or servicing the fixture.

MIN. 90°C SUPPLY CONDUCTORS

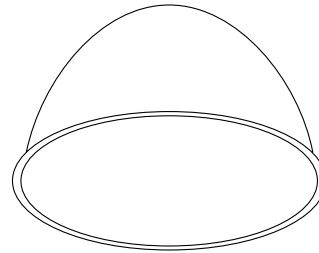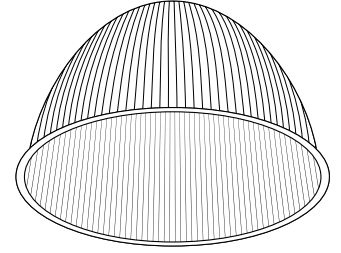## What's In The Box

One (1) LED High Bay

Tools Needed

This LED High Bay requires very few tools for installation.
A screwdriver and a pair of wirecutters will help to install the reflector and fasten the mounting hook.
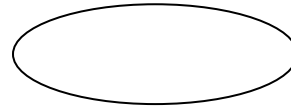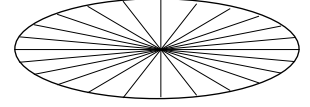
Optional Accessories

Aluminum Reflector

Plastic Reflector

Aluminum Reflector Shield
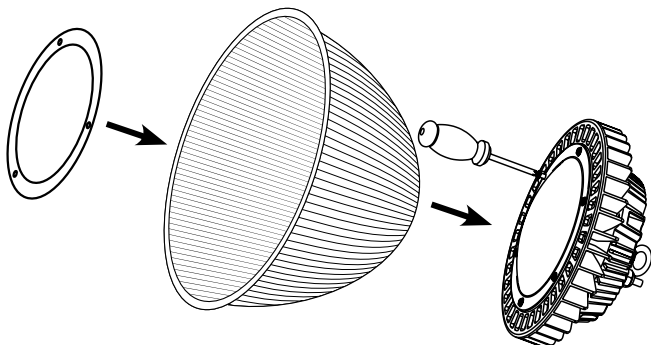(Shield Guard, Gasket, Spring)

Plastic Reflector Shield
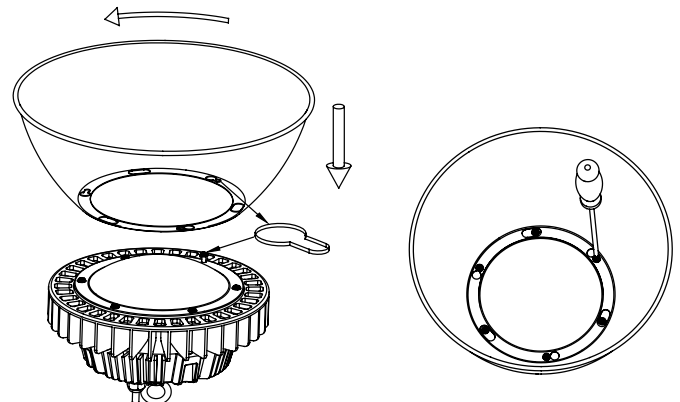(Shield Guard, Gasket, Spring)

Installing Reflectors   If reflector not purchased, move to **Step 3**

1a Plastic Reflector:
Remove (3) protruding screws on LED High Bay. Place reflector ring within plastic reflector. Align holes on ring and plastic reflector with fixture and fasten screws back into fixture.

1b Aluminum Reflector:
Loosen (3) protruding screws on LED High Bay. Place aluminum reflector over protruding screws and twist to lock. Ensure reflector is secure and then fasten protruding screws.
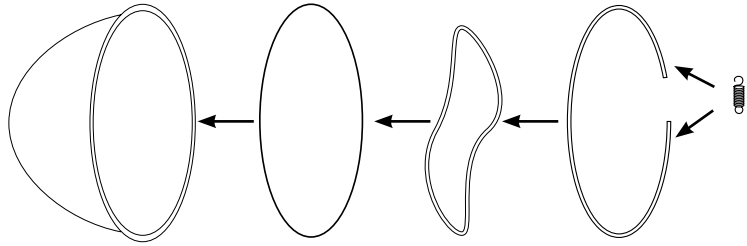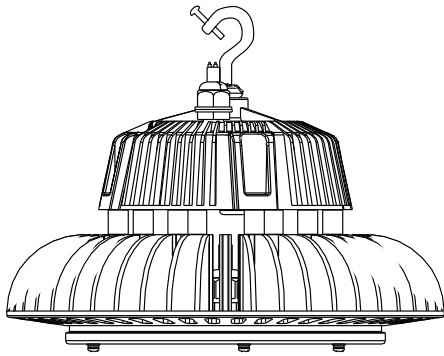
Installing Reflector Shield

2

Place reflector shield within reflector.
Wrap gasket around lip of reflector.
Place shield guard over gasket.
Ensure shield guard is secure over gasket and
reflector lip. Use spring to secure shield guard
around reflector lip.
Reflector shield is now installed.
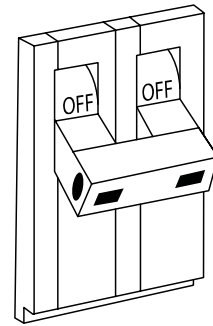
Installing LED High Bay

3 Carefully unpack the fixture from its packaging. Inspect product
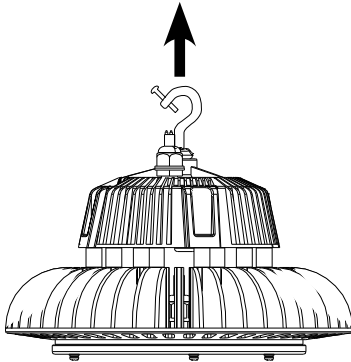for defects due to shipping.

4 Turn off power to appropriate circuit at the breaker panel.
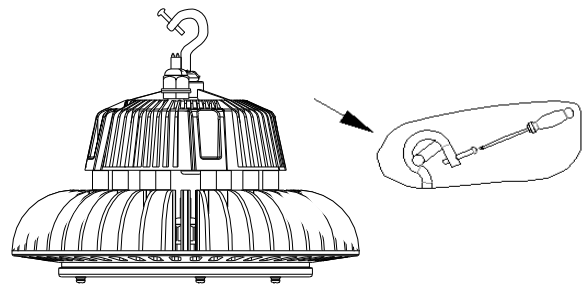
OFF   OFF

5 Locate stable structure to hang fixture.

6 Mount fixture to stable structure. Ensure fixture is within a
reasonable distance of Junction box for wiring. Fasten screw on
mounting hook to ensure safety..

7 Make all wiring connections. Cap off dimming wires if not used.
LED High Bay is now installed.

DIM+(Purple)
DIM-(Gray)
SVT 18AWG*2C

AC/L(Black)
AC/N(White)
FG⏚(Green)   SJTW 18AWG*3C