



SFS CLOSED CANOPY KIT

Installation and Assembly Instructions

WARNING

Risk of fire, electric shock, injury or property damage

Risk of electric shock - Disconnect power to equipment before installing or servicing.

This equipment must be installed according to all applicable codes & ordinances. Installation and service of this equipment must be performed by qualified service personnel. Do not install damaged equipment.

Read these instructions before installing, servicing or maintaining this equipment.

Save these instructions for maintaining and servicing.

CAUTION

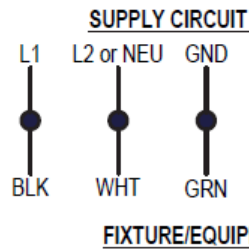
Failure to follow instructions or altering equipment could result in damage and void warranty.

Edges may cut - wear gloves while handling or servicing this equipment.

Inspect equipment for damage from shipping and handling.

WIRING INFORMATION

FIELD WIRING CONNECTIONS



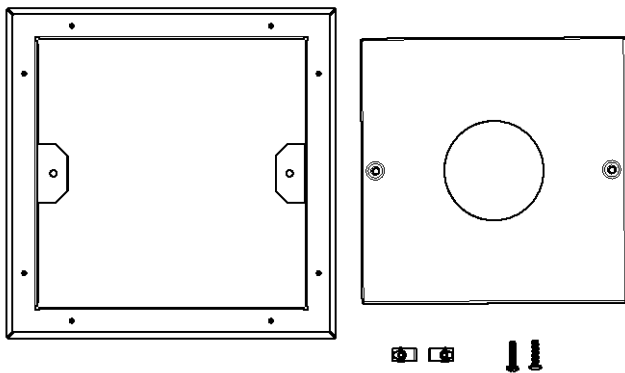
SFS CLOSED CANOPY KIT INCLUDES:

CANOPY MOUNTING FRAME. X1

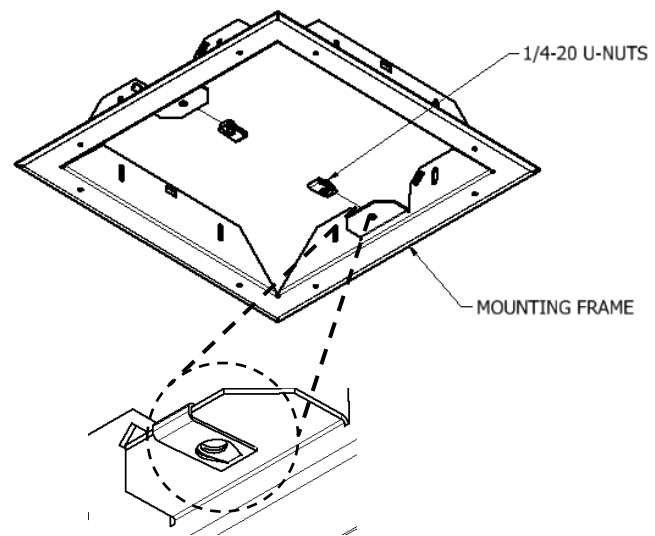
SFS MOUNTING PANEL. X2

U-NUT 1/4-20. X2.

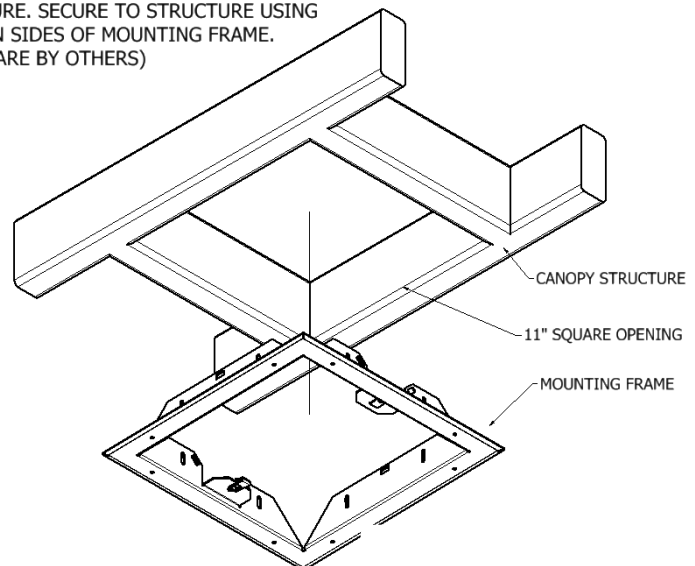
SCREW HEX HEAD 1/4-20. X2



1) SLIP 1/4-20 U-NUTS OVER HOLES IN RETURNS OF CANOPY MOUNTING FRAME.



2) SECURE MOUNTING FRAME INSIDE CANOPY STRUCTURE. SECURE TO STRUCTURE USING HOLES IN SIDES OF MOUNTING FRAME. (HARDWARE BY OTHERS)



800-436-7800 ext. 3300
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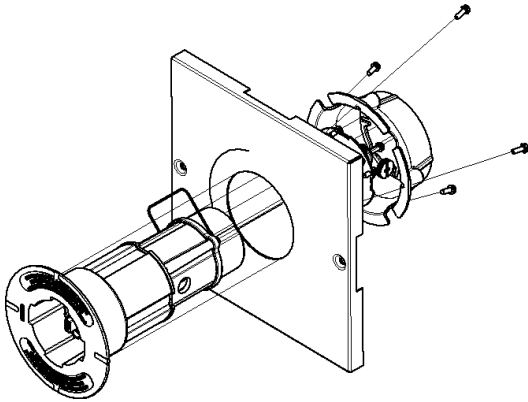
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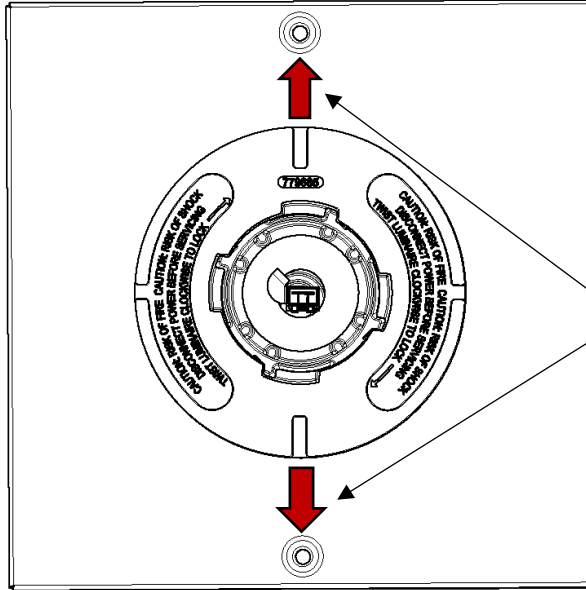
ALIGN BASE OF REDIMOUNT ASSEMBLY IN PANEL AS SHOWN BELOW. THIS IS TO ENSURE PROPER ALIGNMENT OF SFS FIXTURE WHEN LOCKED INTO REDIMOUNT.



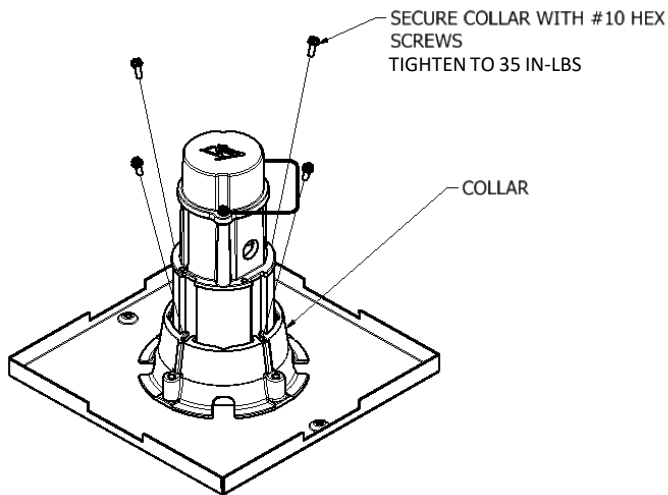
3) SECURE REDIMOUNT ASSEMBLY (PACKAGED WITH SFS FIXTURE) TO MOUNTING PANEL.



BOTTOM VIEW



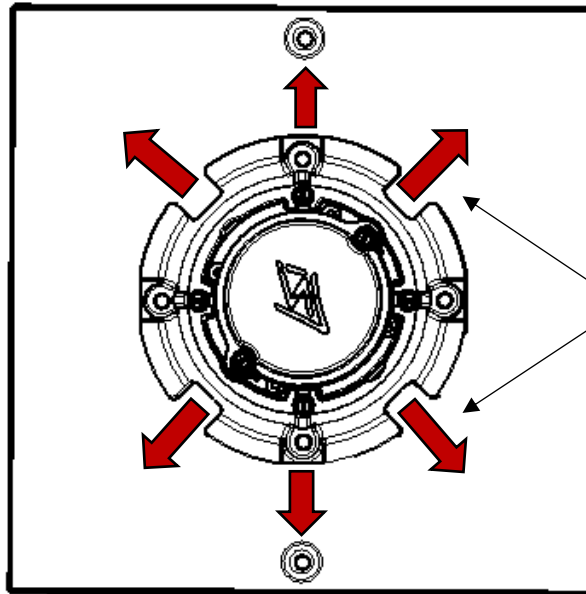
ALIGN DETAILS ON REDIMOUNT WITH HOLES IN MOUNTING PANEL AS SHOWN



SECURE COLLAR WITH #10 HEX SCREWS
TIGHTEN TO 35 IN-LBS

COLLAR

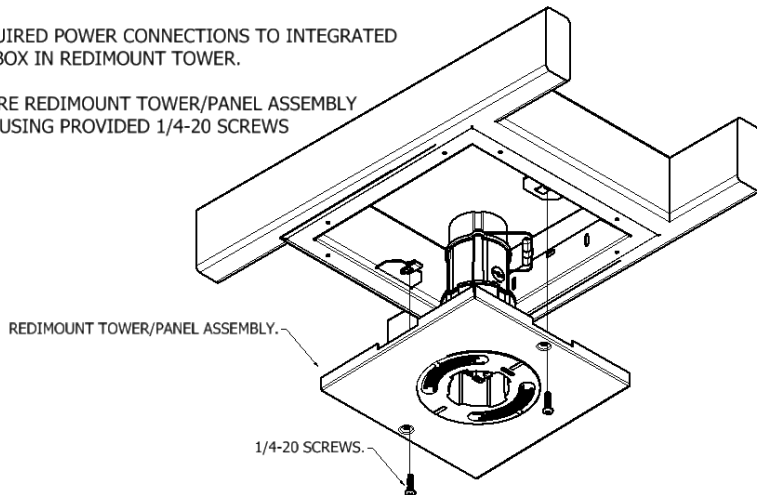
TOP VIEW



ALIGN DETAILS ON REDIMOUNT WITH HOLES IN MOUNTING PANEL AS SHOWN

4) MAKE REQUIRED POWER CONNECTIONS TO INTEGRATED JUNCTION BOX IN REDIMOUNT TOWER.

THEN SECURE REDIMOUNT TOWER/PANEL ASSEMBLY TO FRAME USING PROVIDED 1/4-20 SCREWS



REDIMOUNT TOWER/PANEL ASSEMBLY.

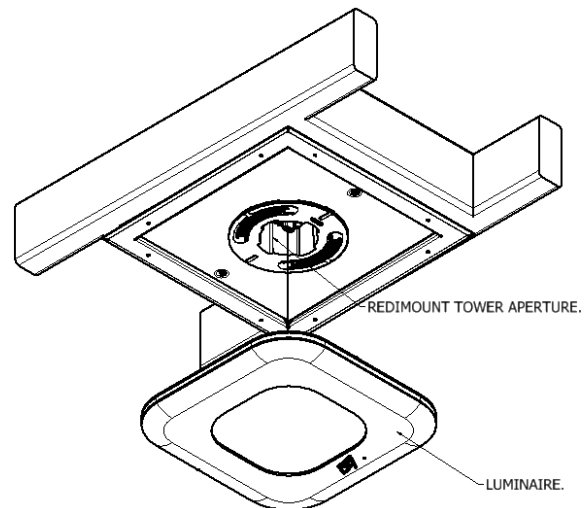
1/4-20 SCREWS.

Note: REDiMount provides a simple means of installing/removing the luminaire assembly without disturbing electrical connections by simply rotating the luminaire assembly.

- Assemble the luminaire with REDiMount in the soffit such that REDiMount spring clip holds the luminaire with the soffit.
- Ensure all fastener penetrations above soffit are sealed with suitable sealant/caulking (provided by others) if exposed to water. LSI recommends the use of Manus Bond 75-AM, Henry 212, or OSI Quad adhesive/sealant.

5) INSERT CONNECTOR PLUG ON FLEXIBLE HARNESS, INSIDE REDIMOUNT, INTO MATING CONNECTOR RECEPTACLE ON LUMINAIRE ASSEMBLY.

THEN SECURE LUMINAIRE IN PLACE BY PRESSING INTO REDIMOUNT TOWER APERTURE AND ROTATING 40 DEGREES UNTIL AN AUDIBLE "CLICK" IS HEARD.



REDIMOUNT TOWER APERTURE.

LUMINAIRE.



800-436-7800 ext. 3300
www.lsicorp.com



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