

SKY 4X4 - FSK 44 GRID CEILING

SAFETY AND INSTALLATION INSTRUCTIONS

FIXTURES MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN (CHECK WITH LOCAL AND NATIONAL CODES FOR PROPER INSTALLATION). TO PREVENT ELECTRICAL SHOCK, DISCONNECT ELECTRICAL SUPPLY BEFORE INSTALLATION OR SERVICING.

U.S. PATENTS: D 443,949 S

D 437,446 S

430,339

428,516

1. READ ALL INSTRUCTIONS PRIOR TO INSTALLATION.
2. DISCONNECT ELECTRICAL POWER BEFORE SERVICING LUMINAIRES.
3. A MINIMUM 30" CLEARANCE ABOVE CEILING GRID IS REQUIRED FOR PROPER INSTALLATION.
4. USE TIE WIRES OR THREADED RODS (SUPPLIED BY OTHERS) TO SUPPORT LUMINAIRE FROM THE BUILDING STRUCTURE ABOVE.

****CEILING GRIDS ARE NOT TO BE USED TO SUPPORT THE LUMINAIRE.****

***LUMINAIRE CAN NOT BE ROW MOUNTED.**

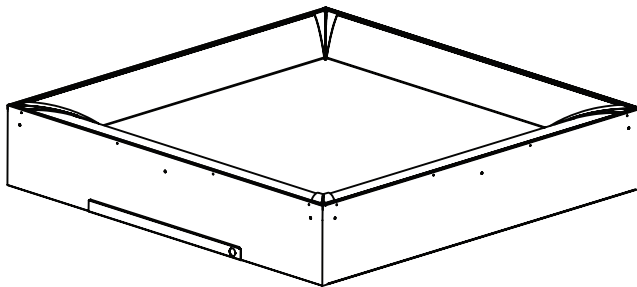
UNIT DESCRIPTION

FSK44 (SKY) LUMINAIRE

QTY: 1

Dimensions: 47.7" x 47.7" x 9.0" high

Weight: 83 lbs



PARTS SUPPLIED WITH LUMINAIRE

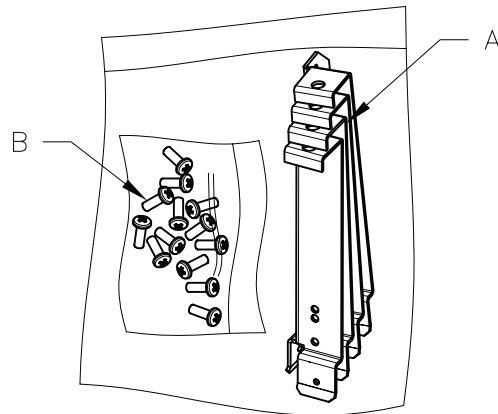
GRID MOUNT KIT (SK4-GRD_KIT)

A - MOUNTING BRACKET (18519)

QTY: 4

B - 8-32X1/2" PAN HEAD SCREWS (72009)

QTY: 12



TOOLS AND MATERIALS REQUIRED, BY OTHERS

1. Slotted screw driver
2. Phillips screw driver
3. Pliers
4. Wire nuts
5. Tie wire



EMERGENCY:

SEE BATTERY
MANUFACTURER
INSTRUCTIONS

EMERGENCY MAXIMUM
MOUNTING HEIGHT: 8.00'

CONTRACTOR IS RESPONSIBLE FOR ADEQUATELY REINFORCING WALLS AND/OR CEILINGS TO SUPPORT FIXTURE WEIGHT. FOCAL POINT, L.L.C. ACCEPTS NO RESPONSIBILITY FOR INADEQUATELY REINFORCED WALLS AND/OR CEILINGS.

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INSTALLATION GUIDE NO.

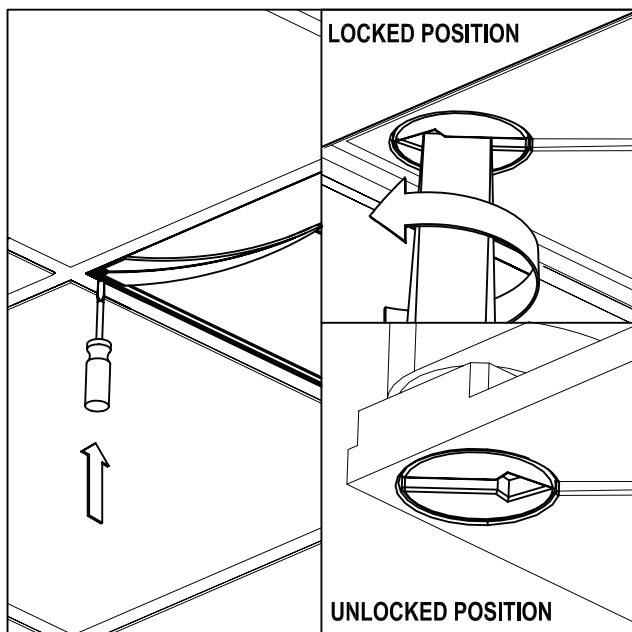
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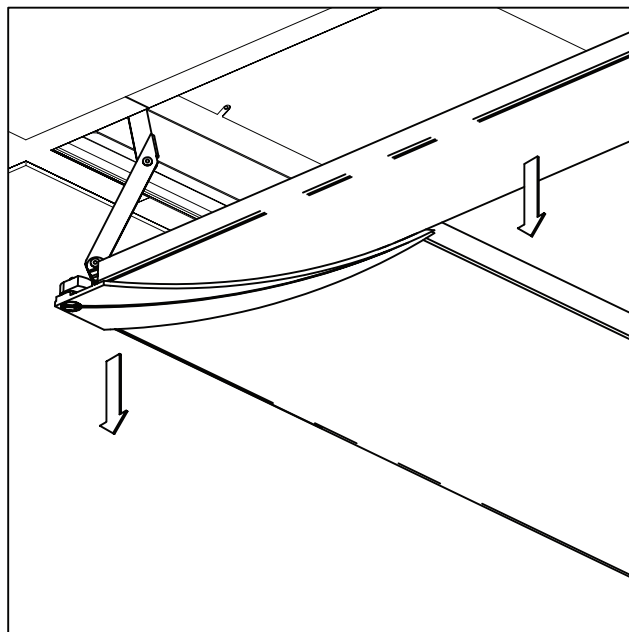
LAMPING INSTRUCTIONS

7



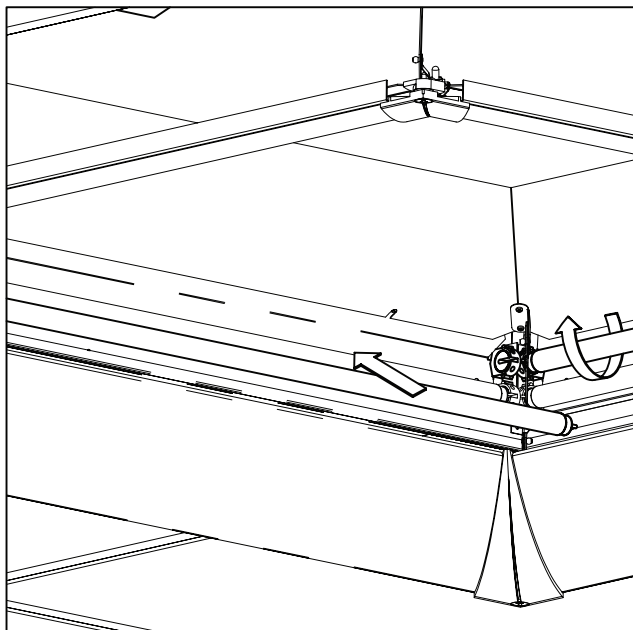
INSERT SLOTTED SCREW DRIVER INTO RECESSED ARROW ON CORNER CASTING. ROTATE 180° SO THAT ARROW POINTS TO GROOVE ON CASTING (UNLOCKED POSITION).

8



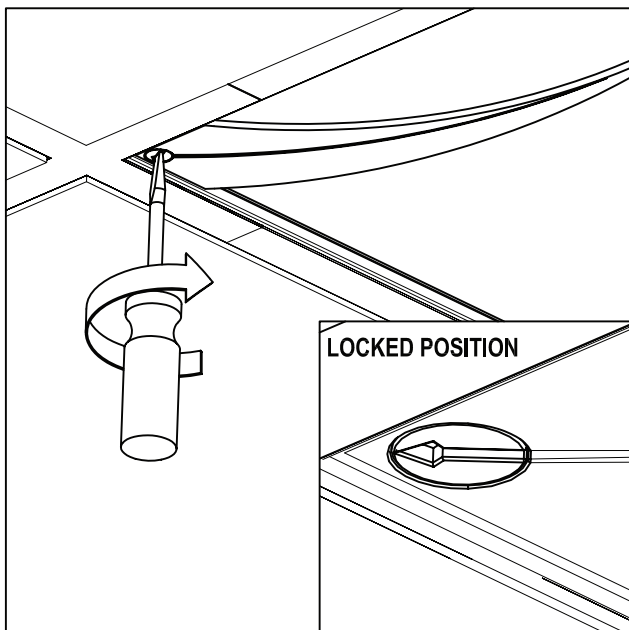
ALLOW SHIELD TO DROP SLOWLY. REPEAT ON ALL 4 CORNERS.

9



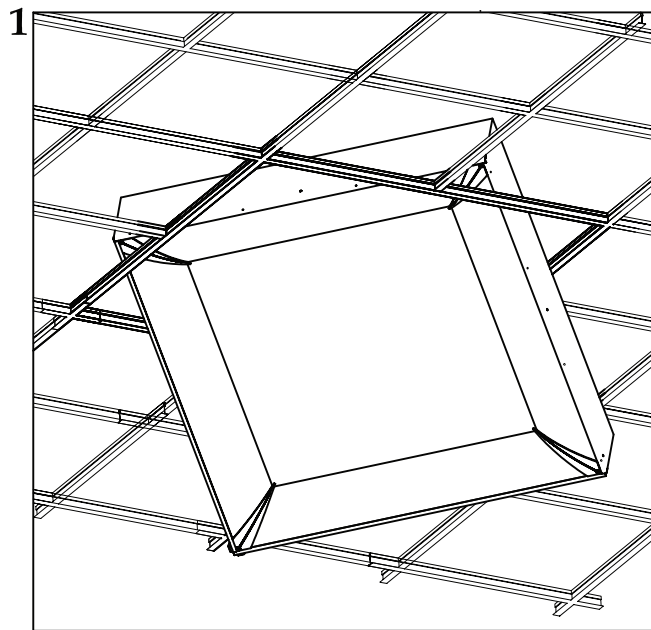
INSERT LAMPS INTO SOCKETS AND ROTATE 1/4 TURN TO LOCK.

10



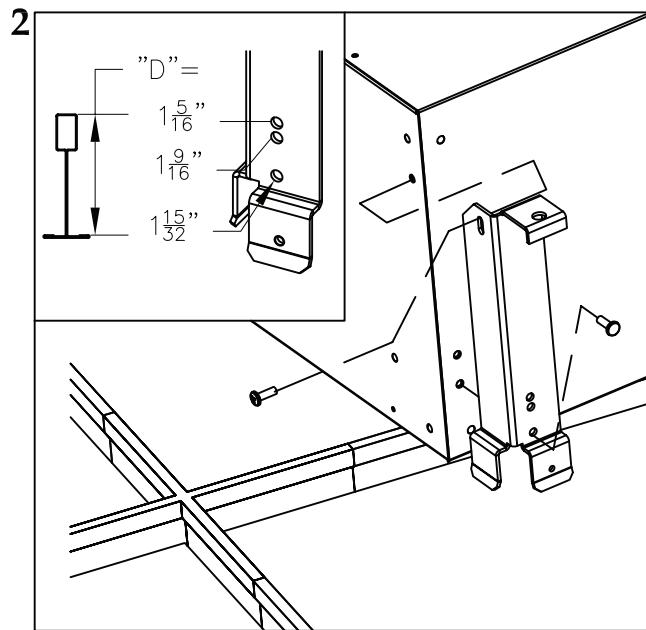
RAISE ONE CORNER OF SHIELD AND RETURN TO LOCKED POSITION. REPEAT ON ALL 4 CORNERS.

INSTALLATION GUIDE

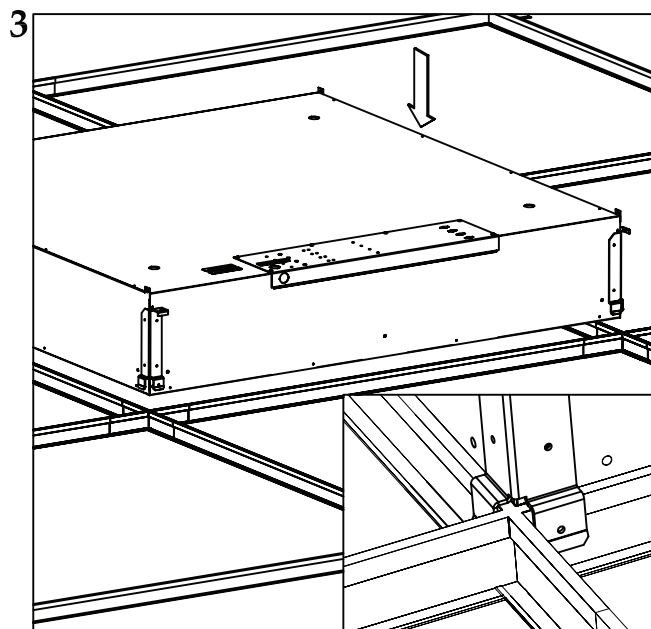


LIFT LUMINAIRE AND INSERT THROUGH CEILING GRID OPENING. REST LUMINAIRE ON TOP OF GRID, ASSURING THAT GRID IS PROPERLY SUPPORTED TO STRUCTURE ABOVE.

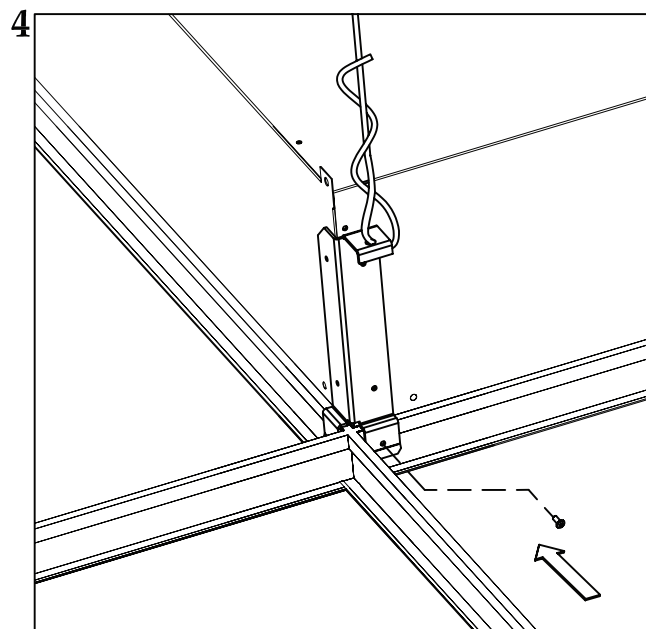
NOTE: IF CLEARANCE ABOVE THE GRID IS LESS THAN 30", ONE OF THE 4' SUPPORTING "T" GRID SECTIONS MUST BE REMOVED PRIOR TO INSTALLATION.



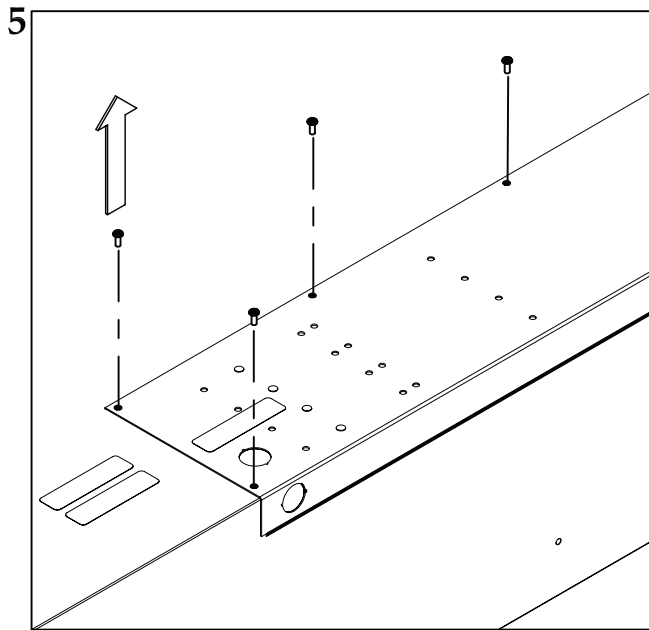
FASTEN CORNER SUPPORT HOOKS TO LUMINAIRE . LOCATE CORRECT MOUNTING HOLE AND FASTEN WITH #8 SCREWS SUPPLIED. DIMENSIONS IN INSET "D" ARE FROM LUMINAIRE SITTING SURFACE TO TOP OF T GRID.



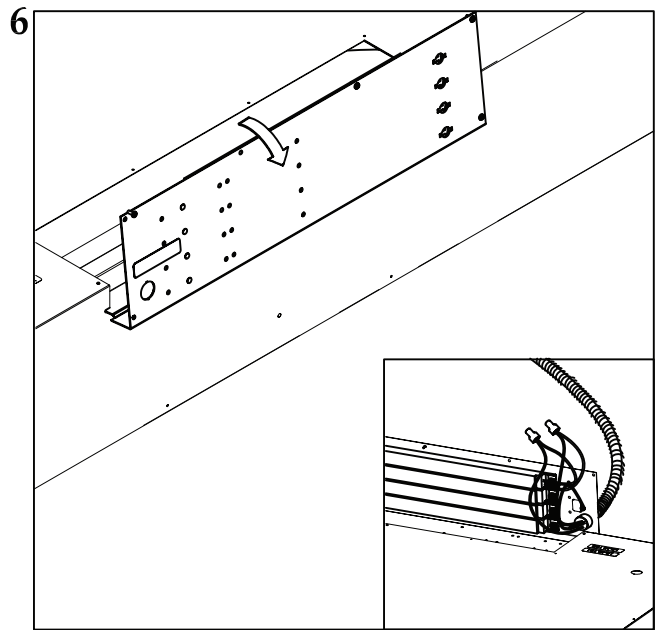
ADJUST LUMINAIRE INTO POSITION ON GRID. CORNER SUPPORT HOOKS SHOULD SIT ON TOP AND HOOK OVER GRID.



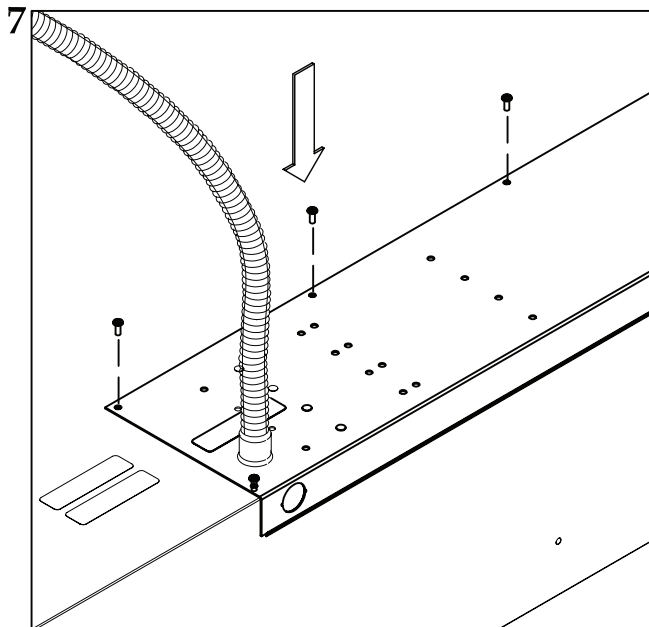
LUMINAIRE MUST BE SECURELY FASTENED TO STRUCTURE ABOVE WITH SUPPORT WIRES. INSERT (4) SCREWS (SUPPLIED BY FOCAL POINT) INTO HOLES ON EACH OF THE FOUR CORNER SUPPORT HOOKS. FASTEN TIGHTLY TO GRID.



IN ORDER TO MAKE ELECTRICAL CONNECTIONS, ACCESS BALLAST COMPARTMENT BY REMOVING SCREWS HOLDING BALLAST COVER.



SWING OPEN BALLAST COVER FOR ELECTRICAL ACCESS. KNOCK-OUTS FOR FLEX WHIP AVAILABLE THROUGH SIDE OR TOP OF ELECTRICAL PANEL. MAKE ELECTRICAL CONNECTIONS.



SWING BALLAST COVER BACK INTO POSITION AND REPLACE (6) SCREWS REMOVED IN STEP 5.