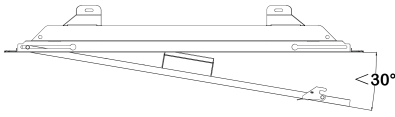


EvoKit Panel 2x2 30L 23W 835 UNV 0-10
EvoKit Panel 2x2 30L 23W 840 UNV 0-10

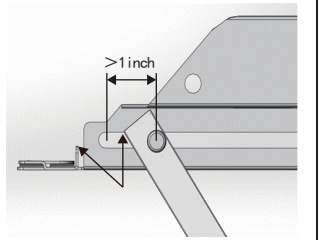
EvoKit Panel 2x4 43L 33W 835 UNV 0-10
EvoKit Panel 2x4 43L 33W 840 UNV 0-10

EvoKit Panel 2x4 54L 41W 835 UNV 0-10
EvoKit Panel 2x4 54L 41W 840 UNV 0-10

WARNING –30-DEGREE ANGLE:
A 30-DEGREE ANGLE OF THE EVOKIT PANEL OR LESS IS REQUIRED WHEN RAISING THE EVOKIT PANEL INTO THE FRAME TO COMPLETE INSTALLATION.



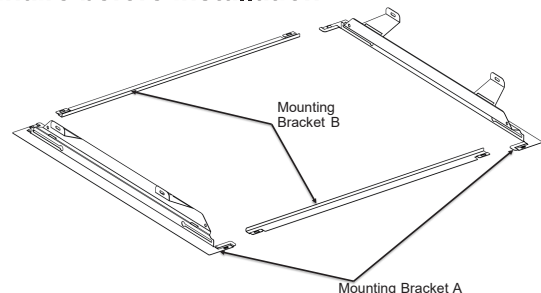
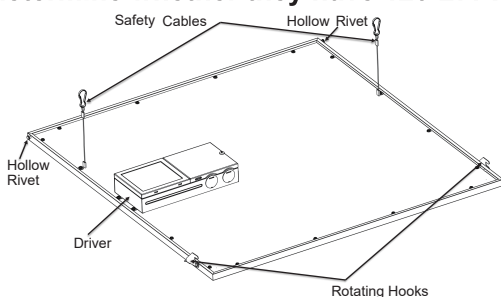
WARNING–PINCH POINT:
A PINCH POINT WILL OCCUR IF THE EVOKIT PANEL IS INSTALLED IN THE KEYHOLE AND PLACED ALL THE WAY TO THE END OF THE KEY HOLE SLOT. ONE INCH IS THE MINIMUM FROM THE END OF THE SLOT, IF THE EVOKIT PANEL IS INSTALLED AT THE END OF THE SLOT THE EVOKIT PANEL WILL BIND (PINCH POINT) WITH THE MOUNTING BRACKET B CAUSING DAMAGE TO THE FRAME WHEN CLOSING THE EVOKIT PANEL.



- **WARNING – RISK OF FIRE OR ELECTRIC SHOCK.** INSTALLATION OF THIS RETROFIT KIT REQUIRES A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE LUMINAIRE'S ELECTRICAL SYSTEM AND THE HAZARD INVOLVED. IF NOT QUALIFIED, DO NOT ATTEMPT INSTALLATION. CONTACT A QUALIFIED ELECTRICIAN.
AVERTISSEMENT – RISQUE D'INCENDIE OU DE CHOC ÉLECTRIQUE. L'INSTALLATION DE CE NÉCESSAIRE DEMODERNISATION EXIGE UNE PERSONNE FAMILIÈRE AVEC LA CONSTRUCTION ET LE FONCTIONNEMENT DU SYSTÈME ÉLECTRIQUE DU LUMINAIRE ET DES RISQUES ASSOCIÉS. TOUTE PERSONNE QUI N'EST PAS QUALIFIÉE NE DOIT FAIRE AUCUNE TENTATIVE D'INSTALLATION ET DOIT CONTACTER UN ÉLECTRICIEN QUALIFIÉ.
- **WARNING – RISK OF FIRE OR ELECTRIC SHOCK.** INSTALL THIS KIT ONLY IN THE LUMINAIRE THAT HAS THE CONSTRUCTION FEATURES AND DIMENSIONS SHOWN IN THE PHOTOGRAPHS AND/OR DRAWINGS AND WHERE THE INPUT RATING OF THE RETROFIT KIT DOES NOT EXCEED THE INPUT RATING OF THE LUMINAIRE.
AVERTISSEMENT – RISQUE D'INCENDIE OU DE CHOC ÉLECTRIQUE. N'INSTALLER CE NÉCESSAIRE QUE DANS LE LUMINAIRE DONT LES CARACTÉRISTIQUES DE CONSTRUCTION ET LES DIMENSIONS SONT CONFORMES À CELLES ILLUSTRÉES DANS LES PHOTOS ET/OU LES DESSINS ET DONT LA PUISSANCE D'ENTRÉE NOMINALE DU NÉCESSAIRE DE MODERNISATION NE DÉPASSE PAS CELLE DU LUMINAIRE.
- **WARNING – RISK OF FIRE OR ELECTRIC SHOCK.** LUMINAIRES WIRING, POWER SUPPLY, OR OTHER ELECTRICAL PARTS MAY BE DAMAGED WHEN DRILLING FOR INSTALLATION OF RETROFIT KIT HARDWARE. INSPECT WIRING AND COMPONENTS FOR DAMAGE.
AVERTISSEMENT – RISQUE D'INCENDIE OU DE CHOC ÉLECTRIQUE. LE CÂBLAGE DES LUMINAIRES, LES BLOCS D'ALIMENTATION OU LES AUTRES COMPOSANTS ÉLECTRIQUES PEUVENT SUBIR DES DOMMAGES LORS DU PERÇAGE EN VUE D'INSTALLER LA QUINCAILLERIE D'UN NÉCESSAIRE DE MODERNISATION. VÉRIFIER SI LES CÂBLES ET LES COMPOSANTS SONT ENDOMMAGÉS.
- **ONLY THOSE OPEN HOLES INDICATED IN THE PHOTOGRAPHS AND/OR DRAWINGS MAY BE MADE OR ALTERED AS A RESULT OF KIT INSTALLATION. DO NOT LEAVE ANY OTHER OPEN HOLES IN AN ENCLOSURE OF WIRING OR ELECTRICAL COMPONENTS.**
SEULS LES OUVERTURES INDIQUÉES DANS LES PHOTOS ET/OU LES DESSINS PEUVENT ÊTRE FAITS OU MODIFIÉS À LA SUITE DE L'INSTALLATION DU NÉCESSAIRE. IL EST INTERDIT DE LAISSER D'AUTRES OUVERTURES DANS UN BOÎTIER DE CÂBLAGE OU DE COMPOSANTS ÉLECTRIQUES.
- **WARNING – TO PREVENT WIRING DAMAGE OR ABRASION, DO NOT EXPOSE WIRING TO EDGES OF SHEET METAL OR OTHER SHARP OBJECTS.**
AVERTISSEMENT – AFIN DE PRÉVENIR L'ENDOMMAGEMENT OU L'ABRASION DES CÂBLES, ÉVITER TOUT CONTACT ENTRE CES DERNIERS ET LE BORD D'UN OBJET TRANCHANT TEL QU'UNE TÔLE.
- **THE RETROFIT KIT IS ACCEPTED AS A COMPONENT OF A LUMINAIRE WHERE THE SUITABILITY OF THE COMBINATION SHALL BE DETERMINED BY AUTHORITIES HAVING JURISDICTION. PRODUCT MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN IN ACCORDANCE WITH THE APPLICABLE AND APPROPRIATE ELECTRICAL CODES. THE INSTALLATION GUIDE DOES NOT SUPERSEDE LOCAL OR NATIONAL REGULATIONS FOR ELECTRICAL INSTALLATIONS.**
LE NÉCESSAIRE DE MODERNISATION EST ACCEPTÉ À TITRE DE COMPOSANT D'UN LUMINAIRE LORSQUE LA PERTINENCE DE LA COMBINAISON DOIT ÊTRE DÉTERMINÉE PAR LES AUTORITÉS COMPÉTENTES. CE PRODUIT DOIT ÊTRE MIS EN PLACE PAR UN ÉLECTRICIEN QUALIFIÉ CONFORMÉMENT AUX CODES ÉLECTRIQUES APPROPRIÉS APPLICABLES. LE GUIDE D'INSTALLATION NE SUPPLANTE PAS LES RÈGLEMENTS LOCAUX OU NATIONAUX EN MATIÈRE D'INSTALLATIONS ÉLECTRIQUES.

⚠ WARNING

- Turn off the power when you perform any maintenance.
- Turn off electrical power at fuse or circuit breaker box before wiring fixture to the power supply.
- All wiring connections should be capped with UL approved wire connectors.
- Risk of fire or electric shock, The electrical rating of these products are 120-277V 50/60Hz. The installer must determine whether they have 120-277V 50/60Hz at the luminaire before installation.



PARTS INCLUDED:

- | | |
|-----------------------|-------|
| ①— Panel | 1 Pcs |
| ②— Mounting Bracket-A | 2 Pcs |
| ③— Mounting Bracket-B | 2 Pcs |
| ④— Instructions | 1 Pcs |

(Connectors and screws required for installation are not available, can use the connectors and screws left after removing existing hardware.)

Mounting Spacing and Height Requirement:

- 2x2 : Spacing must be bigger than 607mm*610mm(23.9in*24.1in) ,
Height must be bigger than 80mm(3 in)
- 2x4: Spacing must be bigger than 607mm*1220mm(23.9in*48.1in) ,
Height must be bigger than 80mm(3 in)

Attention: Ensure the dimension of T-grid is bigger than Mounting Brackets.

Attention: This panel product is suitable for damp location

STEP1: Prior to installation, disconnect all incoming power to fixture. Remove existing hardware (lens/lens frame, parabolic louver, driver, reflectors/ballast covers, brackets, lamps/lamp holders). Leave supply, grounding wire, connectors and screws for installation.

NOTE: ① Follow all federal and local regulations when disposing of lamps and removed components.

② Recycled parts need to be examined for damage, any damaged part must be replaced prior to installation.

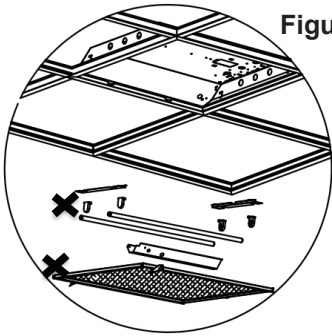


Figure1

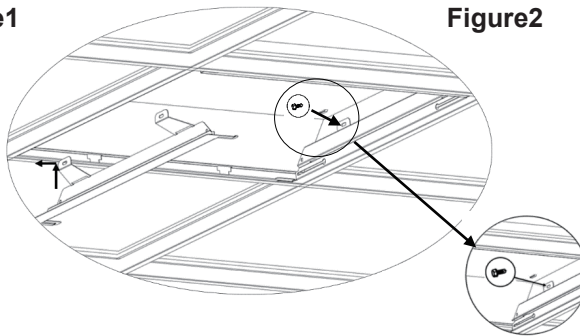


Figure2

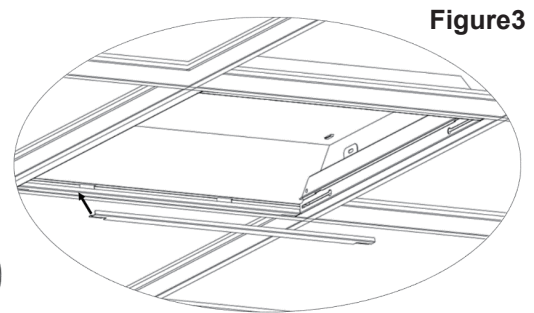


Figure3

STEP2: Install mounting brackets A to each end of the fixture by gently lifting recessed fixture and placing mounting bracket A between the fixture and T-grid. Secure the mounting bracket A to the fixture using the screws left by step 1. If there are no mounting holes, additional drilling is required.(Figure 2)

NOTE: ① The additional mounting hole in the fixture should be aligned with the mounting hole of the mounting bracket A.

STEP3: Install mounting brackets B between the fixture and T-grid. Mounting brackets A&B are locked like Figure 4.

STEP4: Locate the hollow rivet of the panel kit onto the keyholes of mounting brackets A(Double side) in a position such that the angle between the ceiling and the panel kit is less than 30 degrees(Figure 6), then slide the panel kit horizontally to the end of slots.

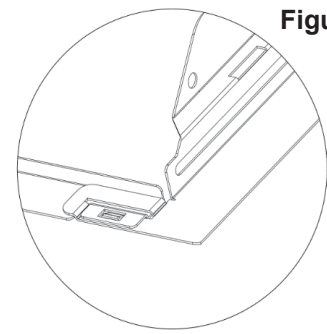


Figure4

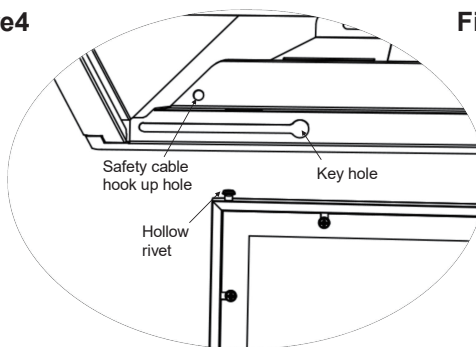


Figure5

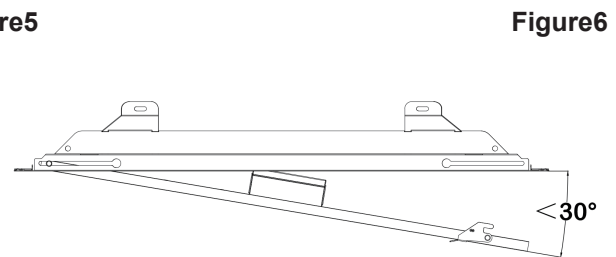


Figure6

STEP5: Hook the safety cables into the holes in the fixture(Figure 7). Connect the black wire from driver to the black wire from AC, and the white wire from driver to the white wire from AC. And the ground wire to the input ground wire. (Attention: the connector is not included in the package)

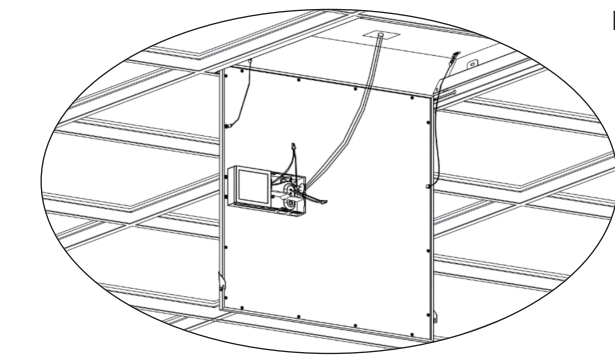


Figure7

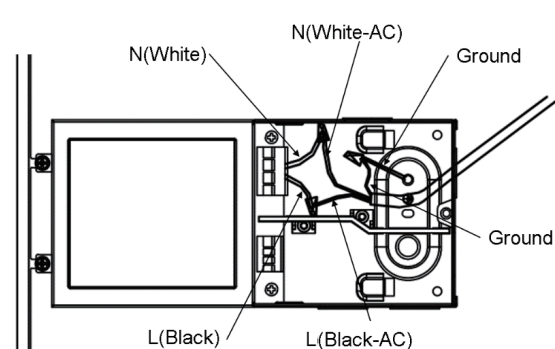


Figure8

STEP6: Secure the panel kit by locking the rotating hooks on each end of the mounting brackets A. The correct way of locking rotating hooks is like Figure 10.

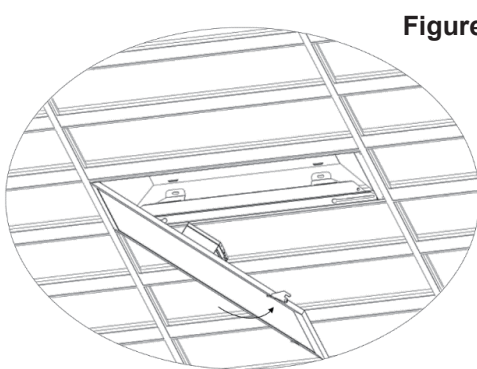


Figure9

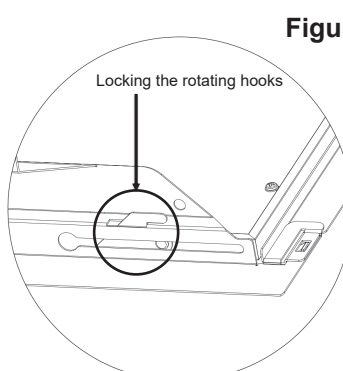


Figure10

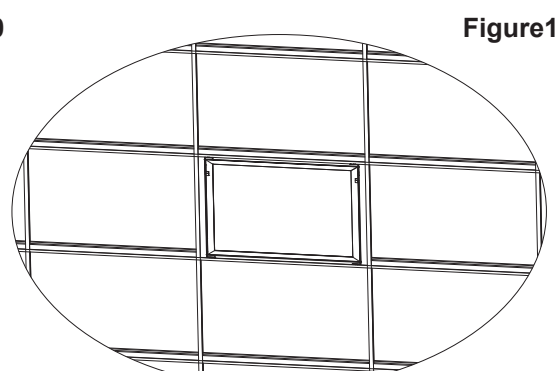


Figure11