



BEFORE YOU BEGIN

Read and follow all safety instructions



WARNING

RISK OF FIRE, EXPLOSION AND ELECTRIC SHOCK

- This product should be installed, inspected, and maintained by a qualified electrician only, in accordance with the NEC (National Electric Code) and all local codes.
- Turn off electrical power before inspection, installation or removal.
- Use only UL (or other NRTL) approved wire for input/output connections.
- Make sure LEDs and drivers are cool to touch when performing maintenance.
Make sure the supply voltage is the same as the rated voltage of the luminaire.
- Do not install in a hazardous atmosphere, except where the ambient temperature does not exceed the rated operating temperature of the fixture.
- Keep tightly closed when in operation



Prepare Electrical Wiring



Electrical Requirements

Must check if the local voltage range is correspond with the working voltage of the fixture. Use min. 75°C supply.



Grounding Instructions

The grounding and bonding of the overall system shall be done in accordance with NEC Article 600 and local codes.



Follow all applicable safety procedures and use Personal Protective Equipment such as hardhats, safety glasses, reflective vest, electrical safety gloves, fall protection equipment and safety toe boots during the installation, operation, and maintenance of the luminaire.



BLOCK-AR

INSTALLATION INSTRUCTIONS

PROVIDED



4pcs side per fixture
(with protective block)



Hardware
- 4pcs clips per fixture
- 8pcs screws (#4 x 3/8") per fixture
(2 screws per clip)

REQUIRED TOOL(S)



Power drill



Magnetic tip Philips screwdriver bit for #4 x 3/8"

*** Important: magnetic tip is required to be used in order to keep the wood from breaking.**

OPTIONAL (BY OTHERS)

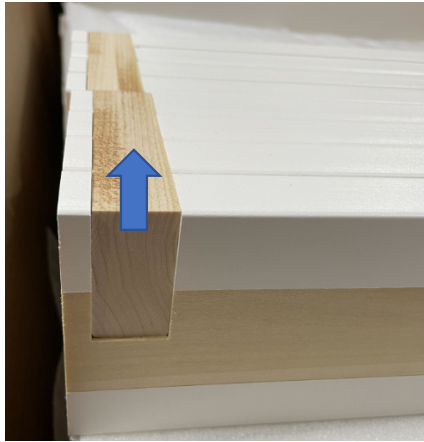


Wood glue



BLOCK-AR

INSTALLATION INSTRUCTIONS



1

Use gentle force to lift and remove the protective blocks.

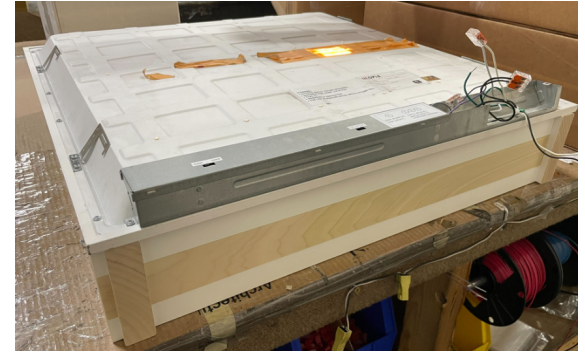
*** DO NOT use heavy force to remove the protective blocks, you may break the notch.**



2

Lay the sides on flat surface or ground. Two sides of the notches are facing up, other two sides of the notches facing down and insert at the corner. Make sure the complete white finish should face inside.

*** DO NOT use heavy force to insert at each notch. The notch is fragile and can break.**



3

Place the flat panel (2x2 or 2x4) on top and position the corner.



4

MUST use magnetic tip drill bit.

Place the clips at each corner, use 2 screws per clip to fix altogether.

5

Place the complete set of fixed fixture + sides onto the T-bar grid safely. Make necessary wire connection to finish the installation.

