



The installation must only be performed by a licensed electrician.

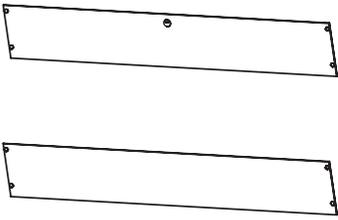
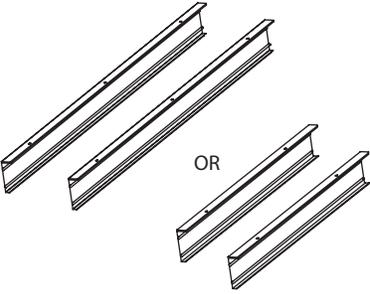
To prevent death, injury or damage to property, this product must be installed in accordance to National Electrical Code (NFPA70) in the US or Canadian Electrical Code (CSA 22.1) in Canada.

Disconnect power before installing the product or servicing it.

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

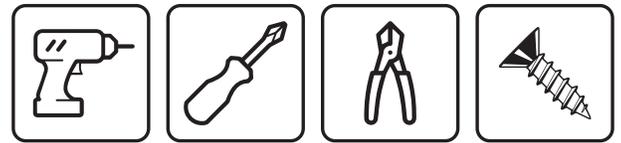
MIN. 90°C SUPPLY CONDUCTORS

What's In The Box

 <p>Two (2) End Pieces</p>	 <p>Two (2) Side Pieces</p>
 <p>Eight (8) Assembly Screws</p>	<p>2x4, 1x4  x6  x6</p> <hr/> <p>2x2  x4  x4</p> <p>One (1) Mounting Hardware Pack</p>

Tools & Materials Needed

This Surface Mount kit requires very few tools for installation. A drill or a screwdriver and a pair of wire cutters, and appropriate fasteners for mounting surface



Installation

Note: The knockout on the end piece is intended for installation of an EM indicator/button (if installed). It is not intended for wiring access.

1 Preparation of location

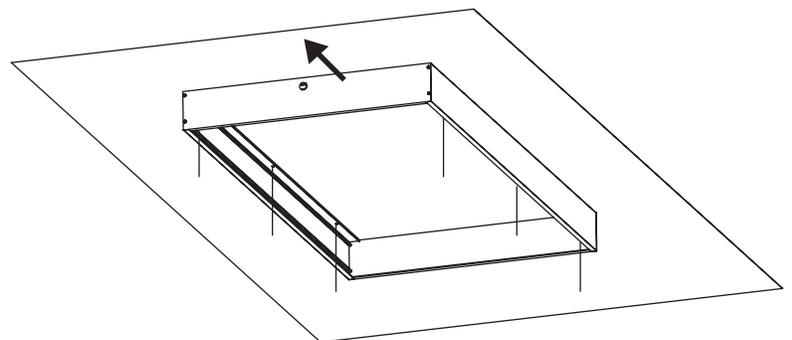
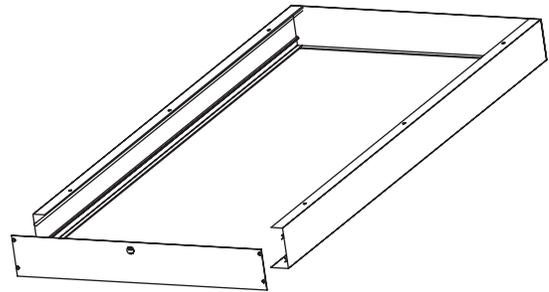
- Shut off power to desired circuit before any work. Identify and prepare location for installation.
- Carefully unpack the frame from its packaging and inspect product for defects due to shipping.

2 Assembly of kit

- Assemble end pieces onto side pieces using the hardware provided.

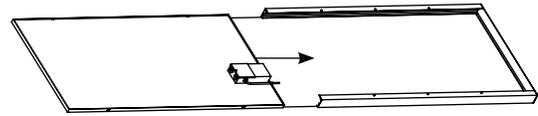
3 Installation of kit

- Install assembled frame in the desired location, using mounting hardware (included) appropriate to the surface.
- Remove the end piece closest to the wiring location.



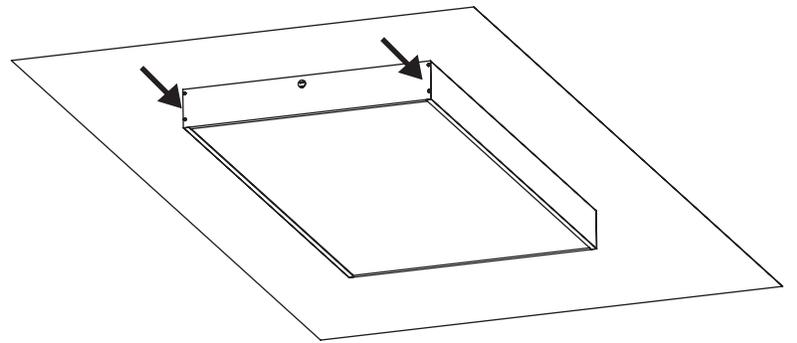
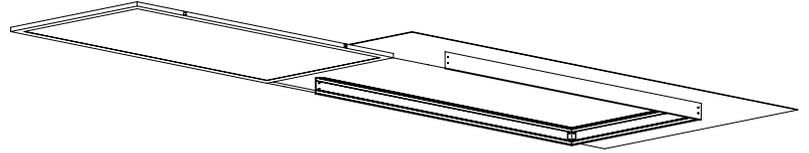
4 Installation of fixture

- Prepare fixture by removing wiring access cover.
- Connect wiring per fixture wiring instructions, leaving enough wire slack for fixture to be slid into frame through end cap.
- Slide fixture into frame. Route wiring to stay within frame without being pinched.



Completion of Installation

- 5 • Replace end piece with screws, enclosing fixture.
- Apply power and verify the fixture is lit.



NICOR General Product Warranty

GENERAL PRODUCT WARRANTY. Each NICOR product will be free from defect in materials and workmanship for a period of one (1) year from the date of delivery to the end-user. Powder Coat paint finish on products, other than natural aluminum or brass, will not exhibit cracking, peeling, excessive fading, or corrosion during the warranty period. Exceptions apply as defined in each NICOR product's specification sheets, which are incorporated by reference herein. Warranty does not cover improper installation, operation, alterations, power surges, overheating due to external conditions, or acts of nature including but not limited to lightning strikes.

POLE WARRANTY. Each NICOR Pole will be free from defect in materials and workmanship for a period of (1) year from the date of delivery to the end-user. Powder Coat paint finish on products, other than natural aluminum or brass, will not exhibit cracking, peeling, excessive fading, or corrosion during the warranty period. Poles must be installed by a properly insured and licensed contractor, using the supplied anchor bolts and mounting templates. Using a pole product in any manner other than as disclosed in the Application Specification automatically voids the warranty and may cause failure resulting in injury, death, or significant property damage.

ALL NICOR WARRANTIES APPLY ONLY TO NICOR PRODUCTS THAT HAVE BEEN PURCHASED FROM AN AUTHORIZED NICOR DISTRIBUTOR; WHO PURCHASED THE PRODUCT DIRECTLY FROM NICOR; THE PRODUCT WAS NEW AND IN AN UNOPENED NICOR PACKAGE AT THE TIME OF INSTALLATION; AND WAS INSTALLED BY A LICENSED ELECTRICIAN OR UNDER THE SUPERVISION OF A LICENSED ELECTRICIAN.

THANK YOU

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