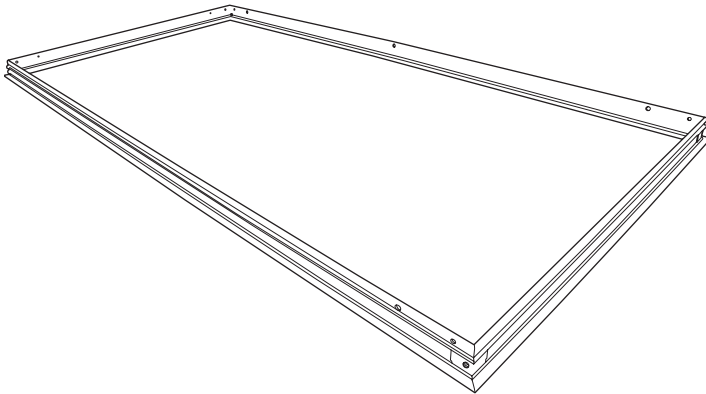


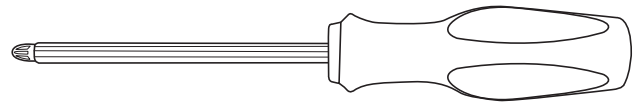


Flange Kit Assembly Installation Instructions

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED

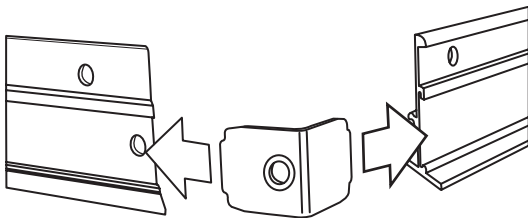


- Tools needed:
Phillips screwdriver

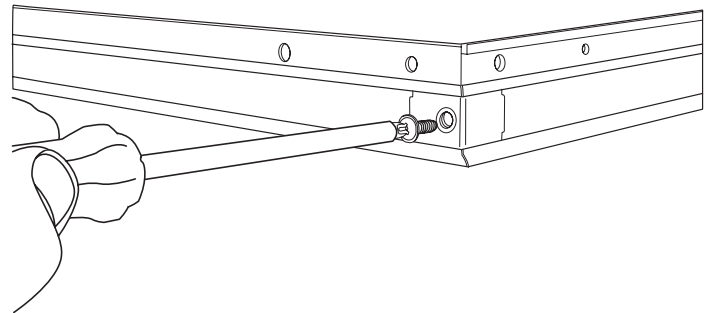


INSTALLATION:

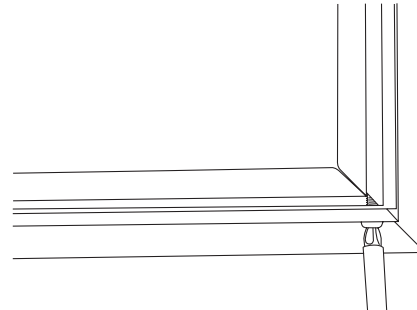
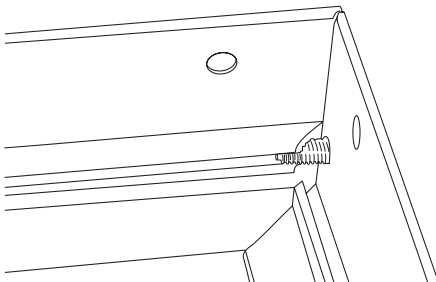
- Slide (snap-lock) the corner angles into side and end/intermediate rails as shown below.



- Secure corner angles into frame using supplied screws. Tighten until at least one quarter turn past snug.



- Make sure screws firmly lock into groove located on inside of frame section, indicated below:



Individual Unit	Width			Length		
	A	B	C	D	E	F
1'x 4'	12 $\frac{1}{4}$ "	13"	11"	48 $\frac{1}{4}$ "	49"	47"
2'x 2'	24 $\frac{1}{4}$ "	25"	23"	24 $\frac{1}{4}$ "	25"	23"
2'x 4'	24 $\frac{1}{4}$ "	25"	23"	48 $\frac{1}{4}$ "	49"	47"

More instructions
on back



INSTALLATION (CONT.):

1. Locate or create a stable structure to support the luminaire.
2. Properly secure the luminaire to the structure using properly gauged wire rated to safely support weight of fixture. (Neither mounting hardware nor wire are included with flange kit.)
3. Follow applicable state and/or local codes.
4. Connect wire to the flange kit frame through the holes indicated in diagram below.

