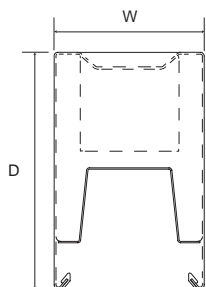


## 12100-20 | 12100-40 - INSTALLATION INSTRUCTIONS FOR SURFACE MOUNT

**WARNING:**



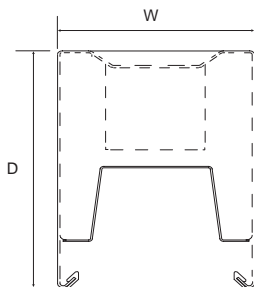
RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.



**Specifications: 12100-20**

Width: 2.5 (64)  
Depth: 4 (101)

All dimensions are in inches (millimeters).



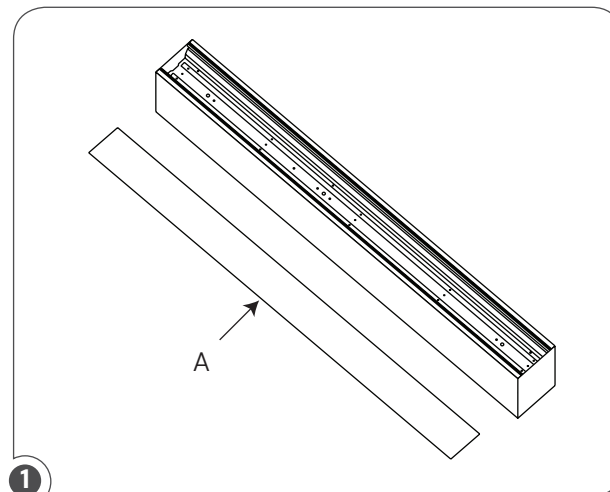
**Specifications: 12100-40**

Width: 4 (101)  
Depth: 4 (101)

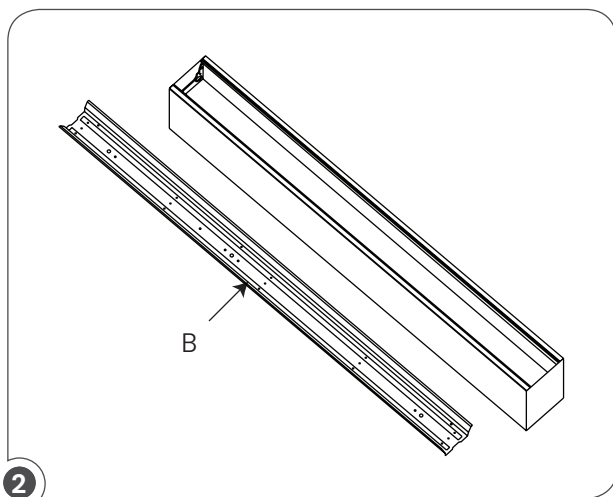
All dimensions are in inches (millimeters).

• **PART LIST**

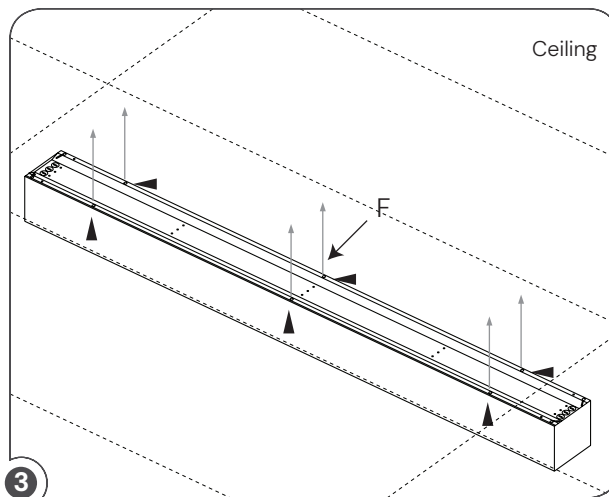
- |                       |                               |
|-----------------------|-------------------------------|
| A. SNAP-IN Lens       | D. Self-drilling anchor screw |
| B. LED module plate   | E. Washer                     |
| C. BX cable connector | F. J-box                      |
|                       | G. Screws                     |



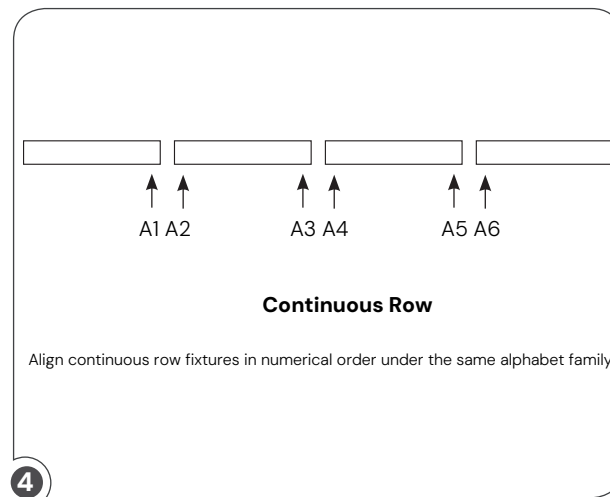
Remove SNAP-IN lens (A).



Remove LED module plate (B).

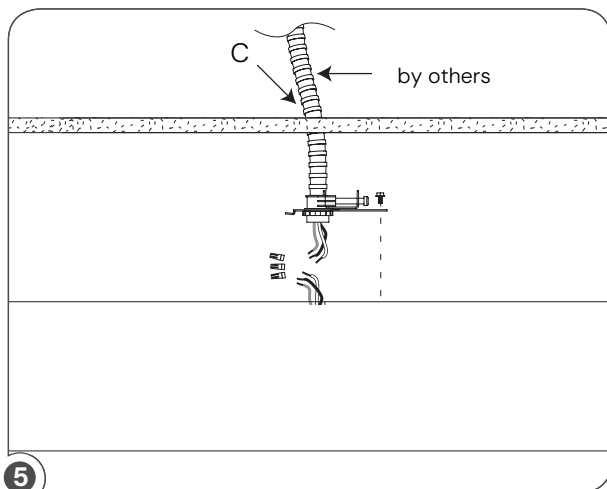


Align fixture to ceiling to mark holes and locate J-box (F).

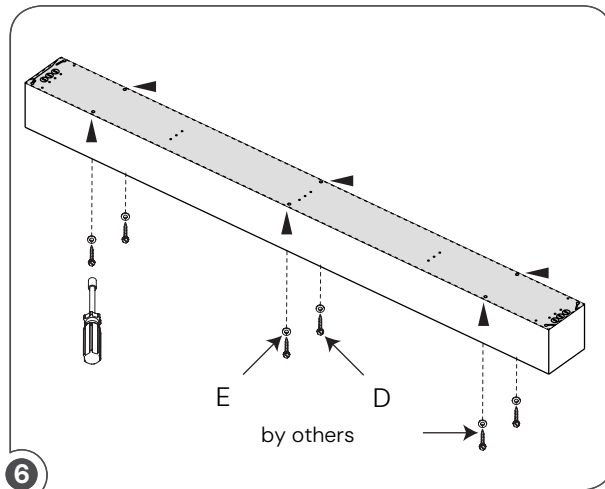


Refer to [4A, 4B] on the last page for detailed installation instructions.

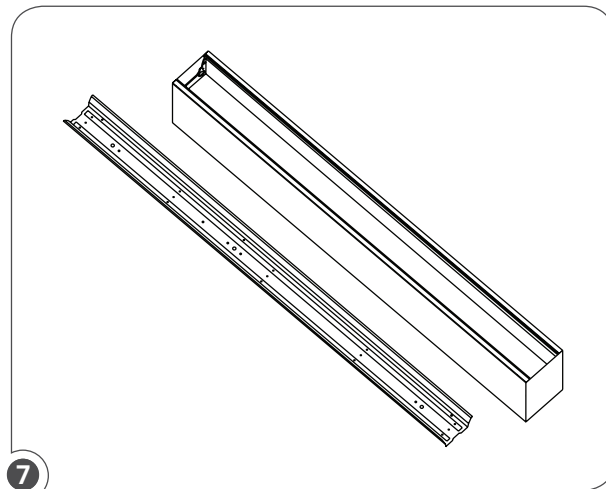
## 12100-20 | 12100-40 - INSTALLATION INSTRUCTIONS FOR SURFACE MOUNT



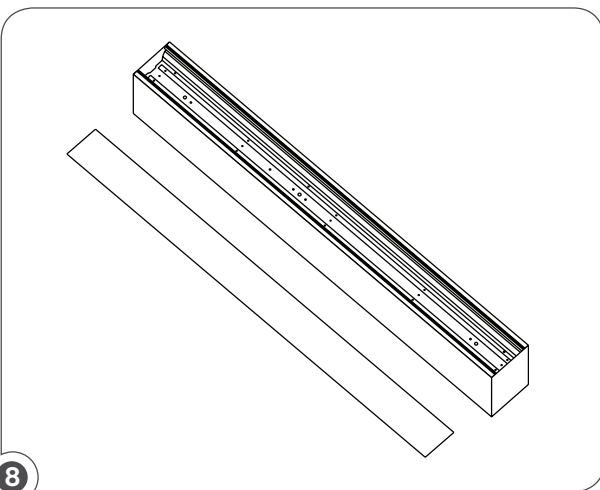
Knockout hole for BX cables (C) and make wire connection to Fixture wires.



Screw fixture to ceiling using Self-Drilling Spiral Anchors (D) with washer (E).



Install LED module plate.



Close SNAP-IN Lens.

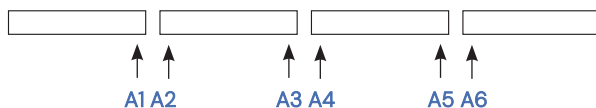
## 12100-20 | 12100-40 – INSTALLATION INSTRUCTIONS FOR SURFACE MOUNT

### CONTINUOUS ROW

#### TOOL(S) NEEDED:

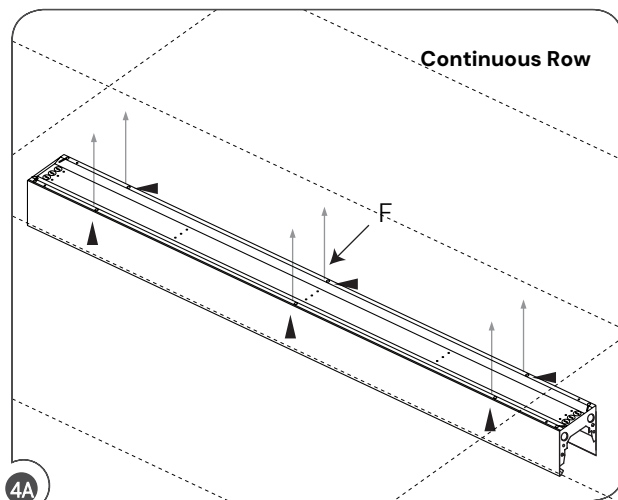
Option 1) Cordless drill and an elbow or L-shape adapter with Philips Insert Bit extension.

Option 2) Flexible Screwdriver with Philips Insert Bit.

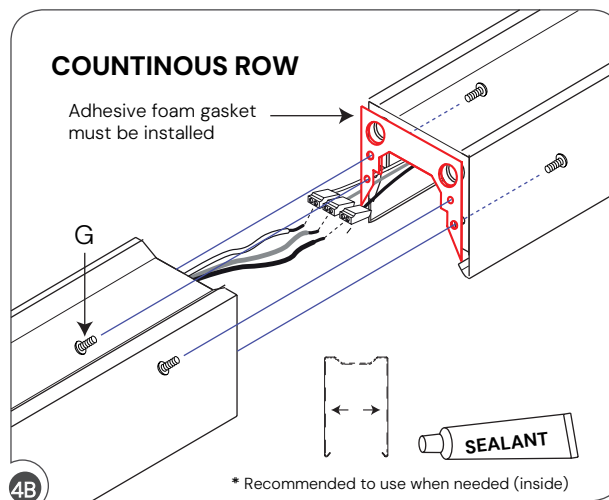


#### Continuous Row

Align continuous row fixtures in numerical order under the same alphabet family.



Align all continuous fixtures to ceiling to mark holes and locate J-box (F).



- 1) Make wiring connection from each fixture power supply wires together.
- 2) Align fixtures and screw together with 4 screws (G).

