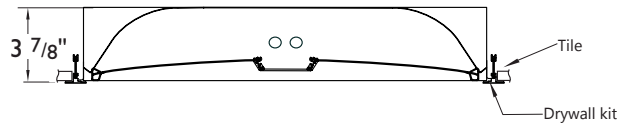


● PART LIST

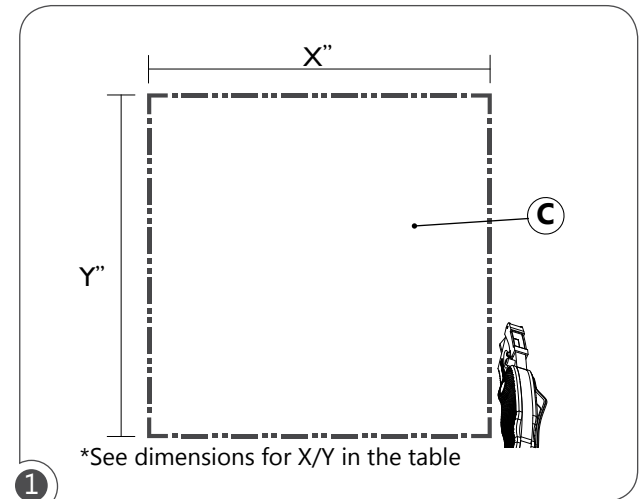
A Door	H BX connector
B Lamps (by others)	I Power feed BX cable (by others)
C Ceiling	J Wire nuts
D Fixture	K Ballast wires
E Drywall kit	L Hanger wires (by others)
F Wood screw (by others)	
G Knockout Plate	

● SECTION VIEW



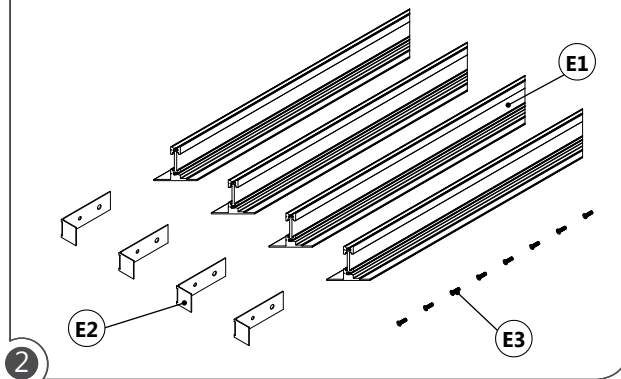
● DIMENSIONS

PRODUCT	DRYWALL KIT LENGTH	DRYWALL KIT WIDTH	FIXTURE LENGTH	FIXTURE WIDTH	HOLE LENGTH	HOLE WIDTH
22 FIXTURE	25 ³ / ₁₆ "	25 ³ / ₁₆ "	23 ³ / ₈ "	23 ³ / ₈ "	24 ⁷ / ₁₆ "	24 ⁷ / ₁₆ "
24 FIXTURE	25 ³ / ₁₆ "	49 ³ / ₁₆ "	23 ³ / ₈ "	47 ³ / ₈ "	24 ⁷ / ₁₆ "	48 ⁷ / ₁₆ "
14 FIXTURE	11 ³ / ₁₆ "	49 ³ / ₁₆ "	11 ³ / ₈ "	47 ³ / ₈ "	12 ⁷ / ₁₆ "	48 ⁷ / ₁₆ "
12 FIXTURE	11 ³ / ₁₆ "	25 ³ / ₁₆ "	11 ³ / ₈ "	23 ³ / ₈ "	12 ⁷ / ₁₆ "	24 ⁷ / ₁₆ "
11 FIXTURE	11 ³ / ₁₆ "	11 ³ / ₁₆ "	11 ³ / ₈ "	11 ³ / ₈ "	12 ⁷ / ₁₆ "	12 ⁷ / ₁₆ "

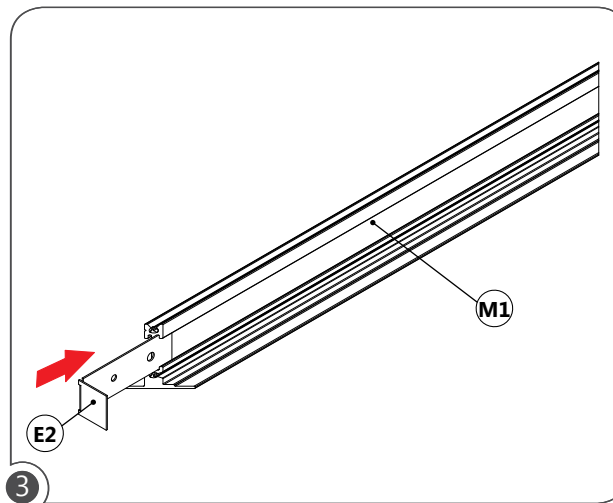


1 Ensure that the power to the fixture's circuit is turned off. Cut hole in ceiling (C) with utility knife or rotary cutting tool according to the diagram and measurements in table.

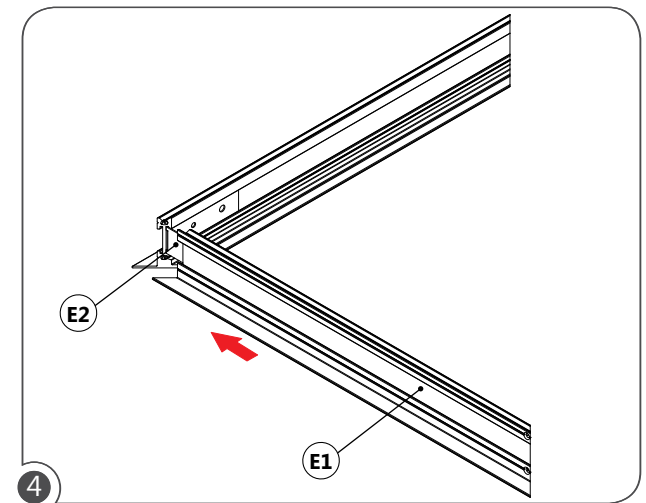
4X - Extrusions (E1)
4X - Brackets (E2)
8X - Screws (E3)



2 Before assembling the drywall kit, make shure there is no parts missing.



3 Slide bracket (E2) in the extrusion (E1).

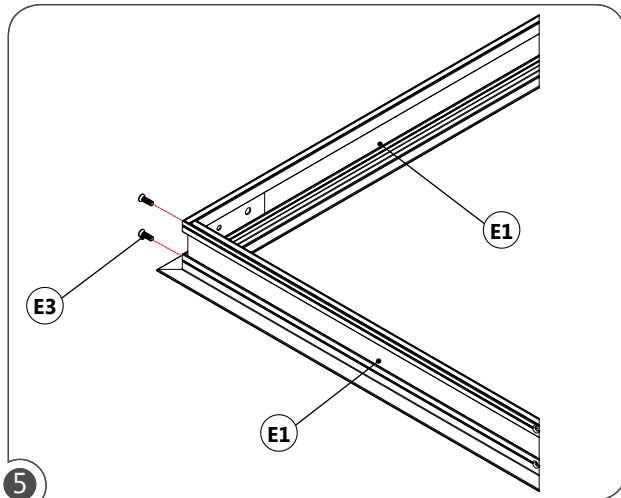


4 Slide in the second extrusion (E1) on bracket (E2)

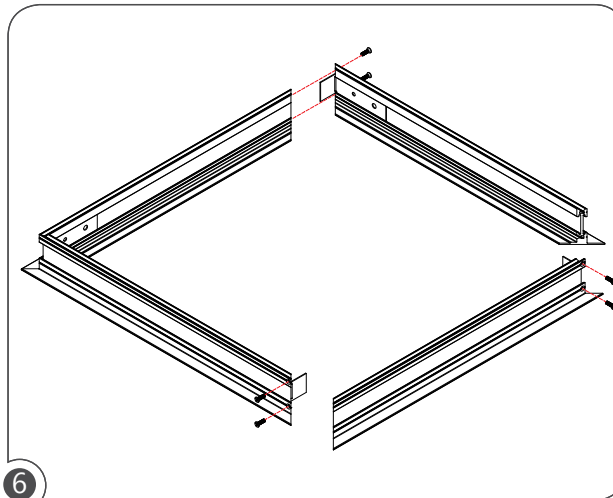
WARNING:



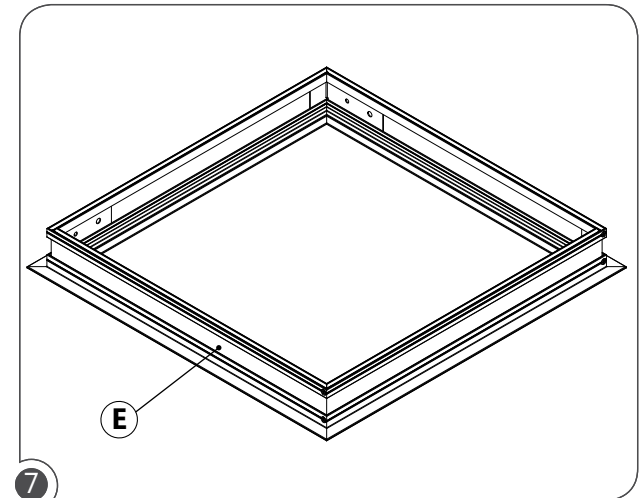
RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.



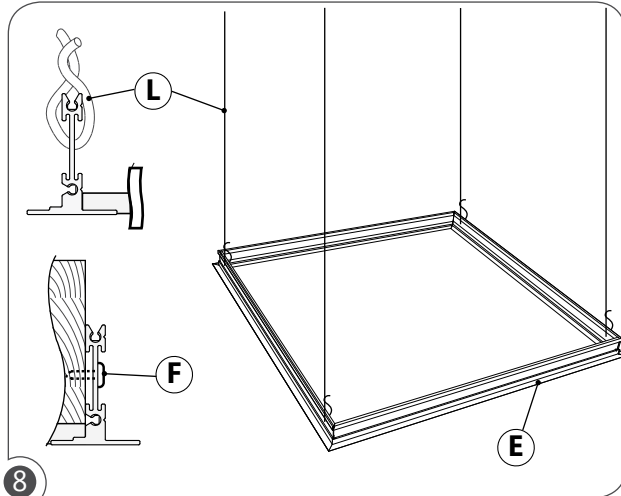
5 Screw both extrusions (E1) together using provided screws (E3).



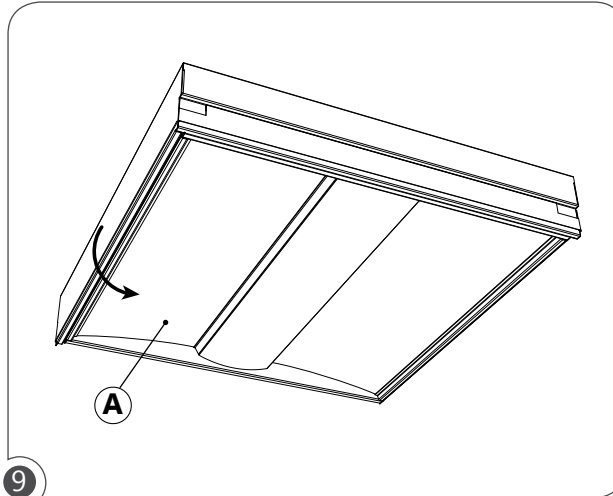
6 Follow steps 6 to 8 for all sides to complete the drywall kit.



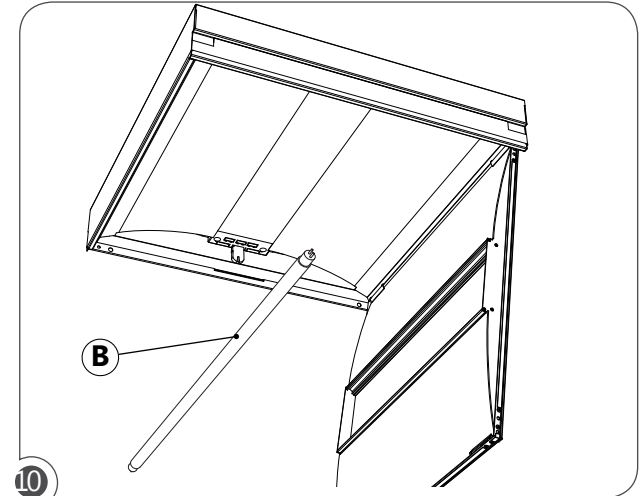
7 Once the drywall kit (E) is assembled put aside for later use.



8 Insert the drywall kit (E) into the hole and attach it to a wooden frame using wood screws (F) OR hang it using hanger wires (L). Make sure that the frame is tight against the ceiling.

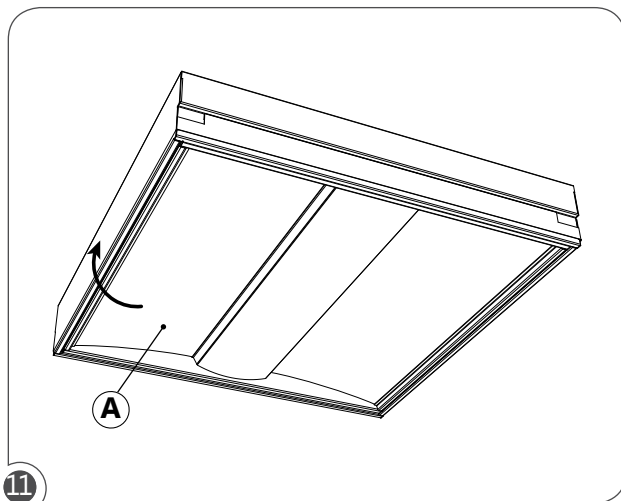


9 Pull down the door (A) by pulling down, on one side marked with a white dot, to gain access to the lamps.

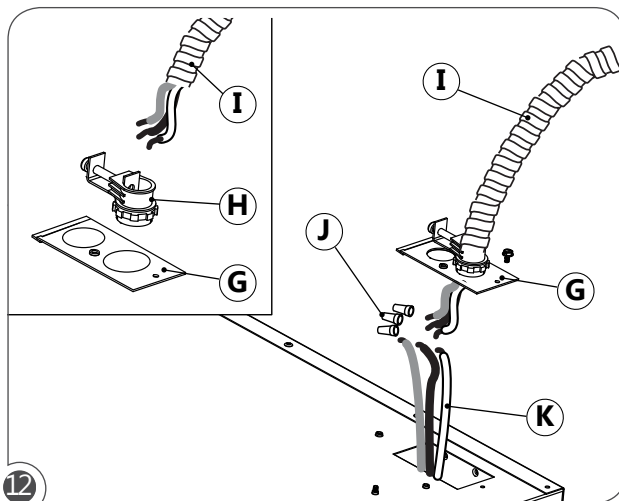


10 Remove lamps (B) if installed from fixture.

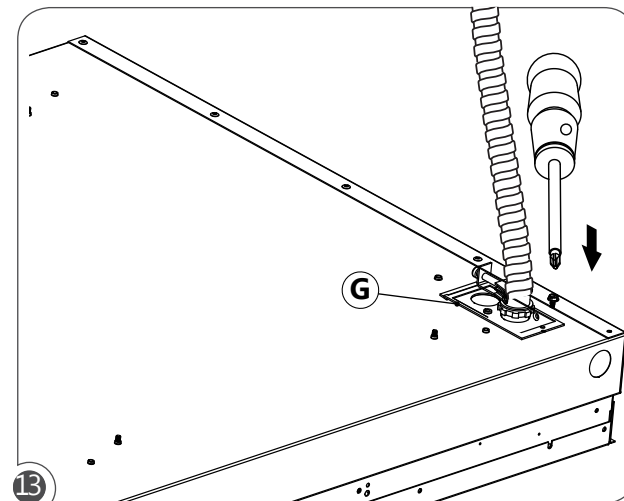




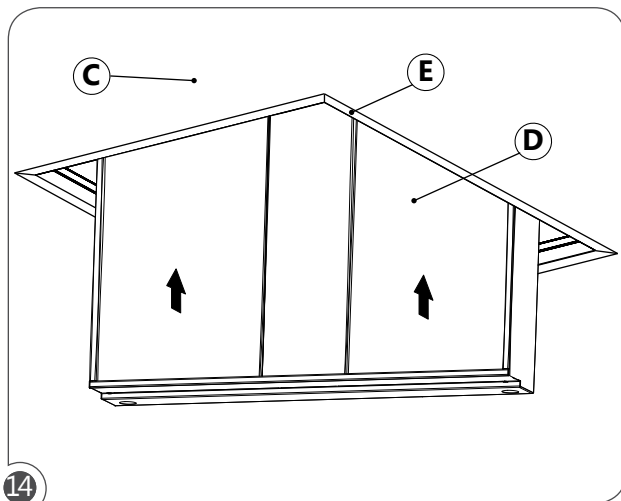
11 Close the door (A) by snapping it back up into place.



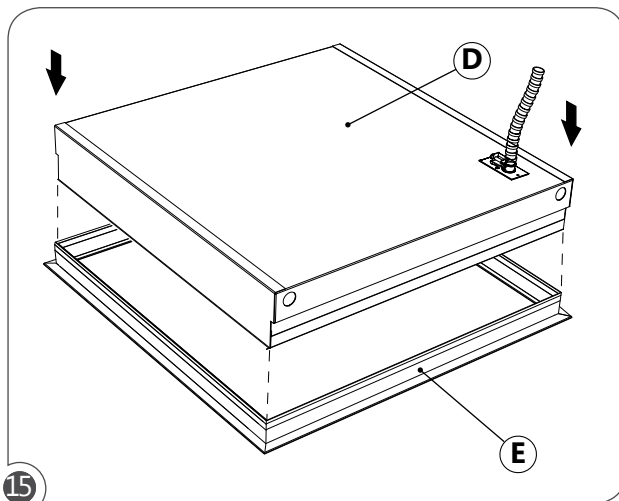
12 Remove knockout plate (G) and install BX connector (H) through the knockout plate (G). Insert BX cable (I) into BX connector (H). Fasten BX cable (I) to BX connector (H) by tightening screw. Connect wires from BX cable (I) to the ballast wires (K) by using wire nuts (J). Ensure connections comply with local and national electrical codes.



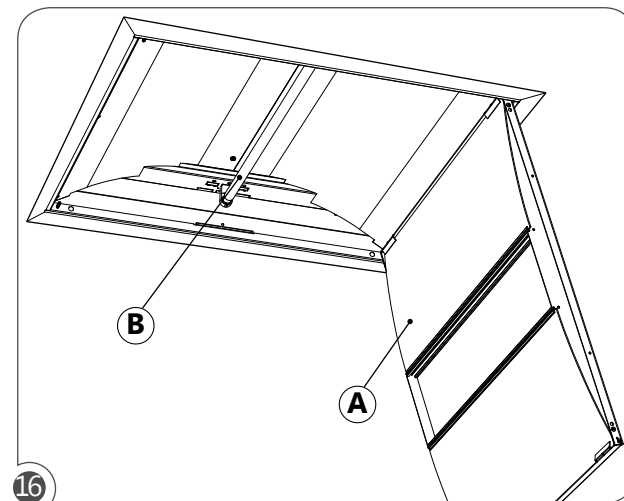
13 Push connected wires and wire nuts into fixture. Reinstall knockout plate (G) onto fixture by refastening the screw to the knockout plate into the housing.



14 Insert the fixture (D) into the ceiling (C) through the drywall kit (E).



15 Lower the fixture onto the drywall kit (E) from the top. Ensure that the fixture (D) rests securely on drywall kit flanges.



16 Re-install the lamps (B) and close the door (A) by snapping it back in place.

