

T-BAR CONTINUOUS ROW INSTALLATION INSTRUCTIONS

PART LIST

A Lens

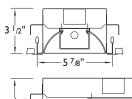
B Lamps (by others)

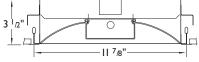
C Fixture 1 D Ceiling tile (by others)

E Safety brackets

F T-bar runner (by others) M Fixture 2 G Support wire (by others)

SECTION VIEW





• T-BAR MOUNTING DIMENSIONS

PRODUCT	TB9 9/16"	TBI5 15/16"	TG9 9/16"	TG15 15/16"	SCREW SLOT T-BARS
TEK 6	6"	6"	6"	6"	6"
TEK 12	12"	12"	12"	12"	12"

H BX cable connector

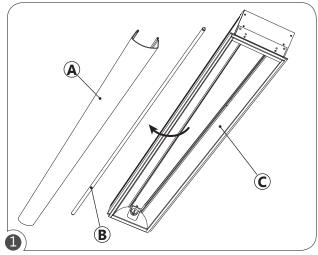
J Knockout plate

K Ballast wires

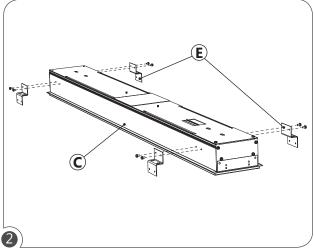
L Wire nuts

BX cable (by others)

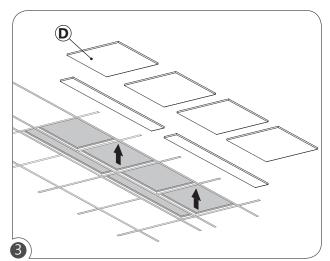
* These numbers are not final please consult factory



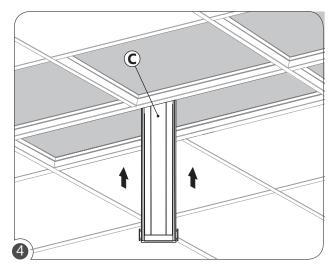
Ensure that the power to the fixture's circuit is turned off. Remove lens (A) and lamps (B), if installed, from fixture (C).



If not installed, screw safety brackets (E) to the fixture (C) using the supplied screws.



Remove the ceiling tiles (D) where the fixture will be installed and adjacent tiles for easy access.



Insert the fixture (C) into the ceiling as shown.

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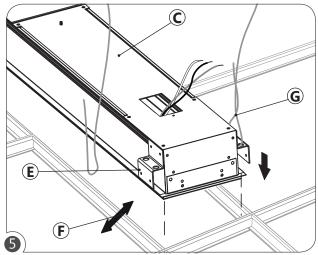
RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.



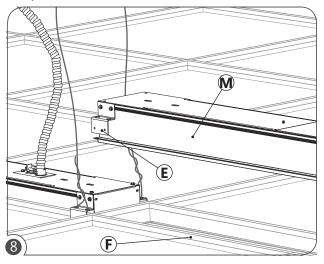
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TEK

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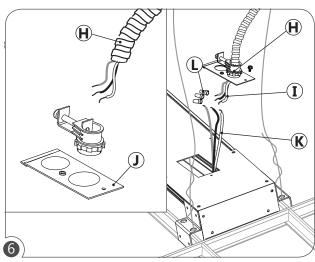


Lower fixture (C) onto the T-bar runner (F). Ensure that safety brackets (E) sit above the T-bars (F). For additional safety a security wire (G) can be attached from the safety brackets (E) to the structure above.

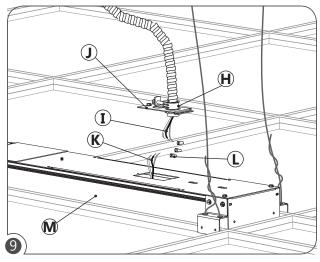


Lower the next fixture (M) onto the flange of the T-bar runner (F).

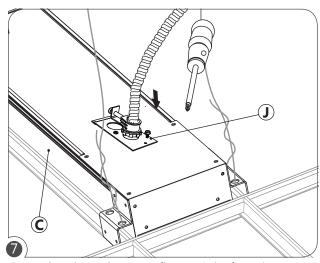
Ensure that safety brackets (E) sit above the T-bars (F).



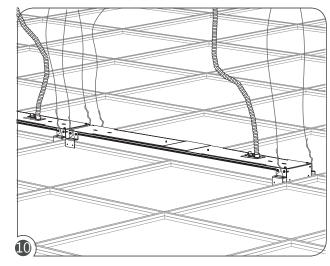
Pass the BX cable (I) into the BX cable connector (H). Install BX cable connector (H) on to the knockout plate (J). Connect BX cable (I) wires to the ballast wires (K) using the wire nuts (L).



Repeat step **6** and **7** to all fixtures in the row.



Secure knockout plate (J) to fixture (C) by fastening screws.



Make sure that all fixtures are correctly secured and oriented in relation to the other fixtures. Re-install lamps and lenses on all fixtures. Power to the fixtures can now be safely turned on.

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Product design and development is an ongoing process at Axis Lighting. We reserve the right to change specifications. Contact Axis for the latest product information.