

INSTALLATION AND ASSEMBLY INSTRUCTIONS
WALL MOUNT

BX-2 / BX-3

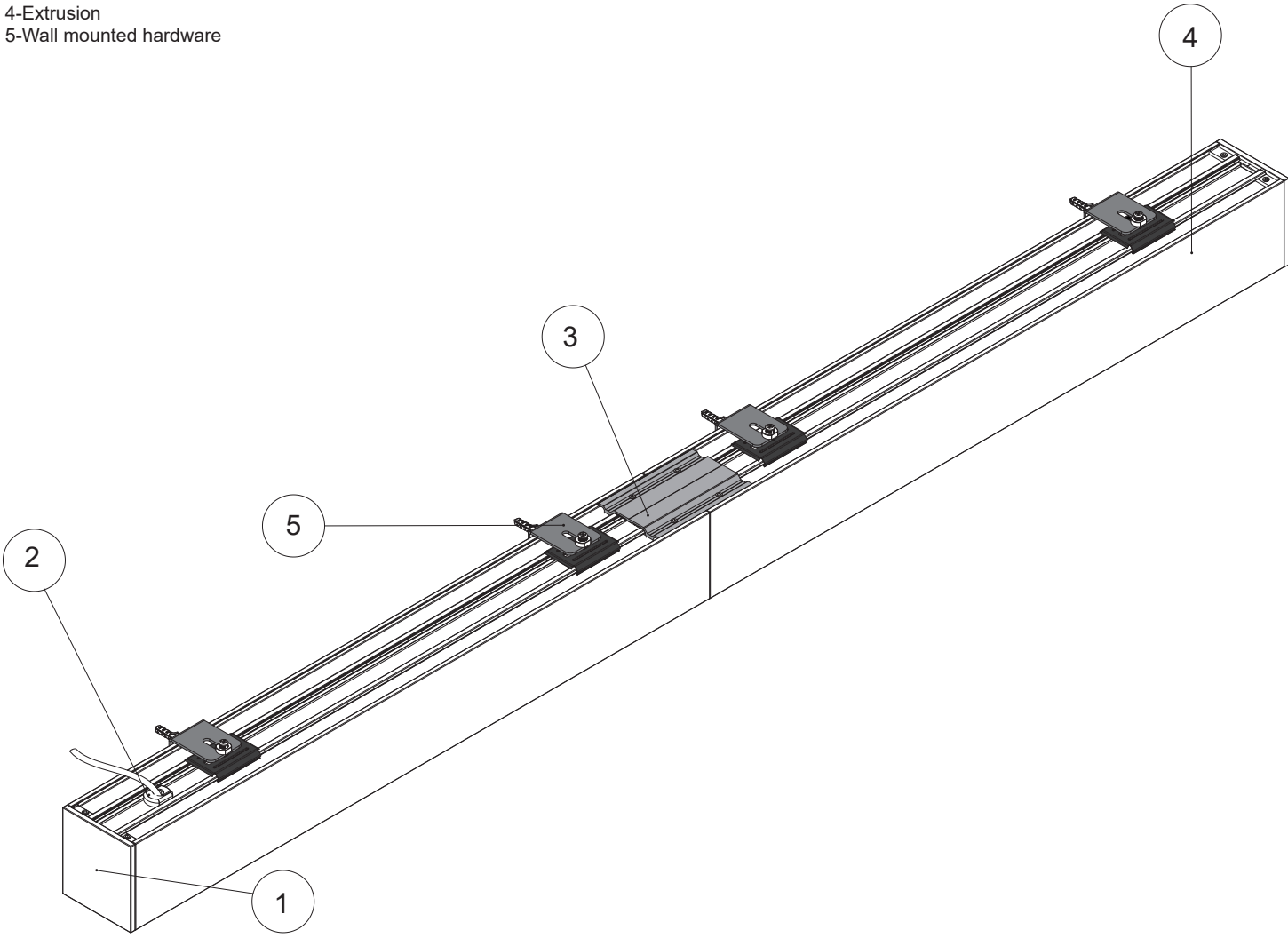
www.techoled.com | Brooklyn NY

WARNING: Failure to follow instructions could result in damage to product and void warranties!
WARNING: Risk of fire or electrical shock. Disconnect power before installing or servicing.
WARNING: Verify the existing input voltage and ensure it matches input rating on luminaire's product label, located on inside of access cover.
WARNING: Before proceeding, read all instructions carefully to ensure proper and safe installation.
IMPORTANT: This product must be installed in accordance with the applicable installation code by a licensed electrician, familiar with the construction and operation of the product and the hazards involved.

If you have questions or concerns, please reach out to TechoLED at 212-876-5373 or info@techoled.com we are here to help!

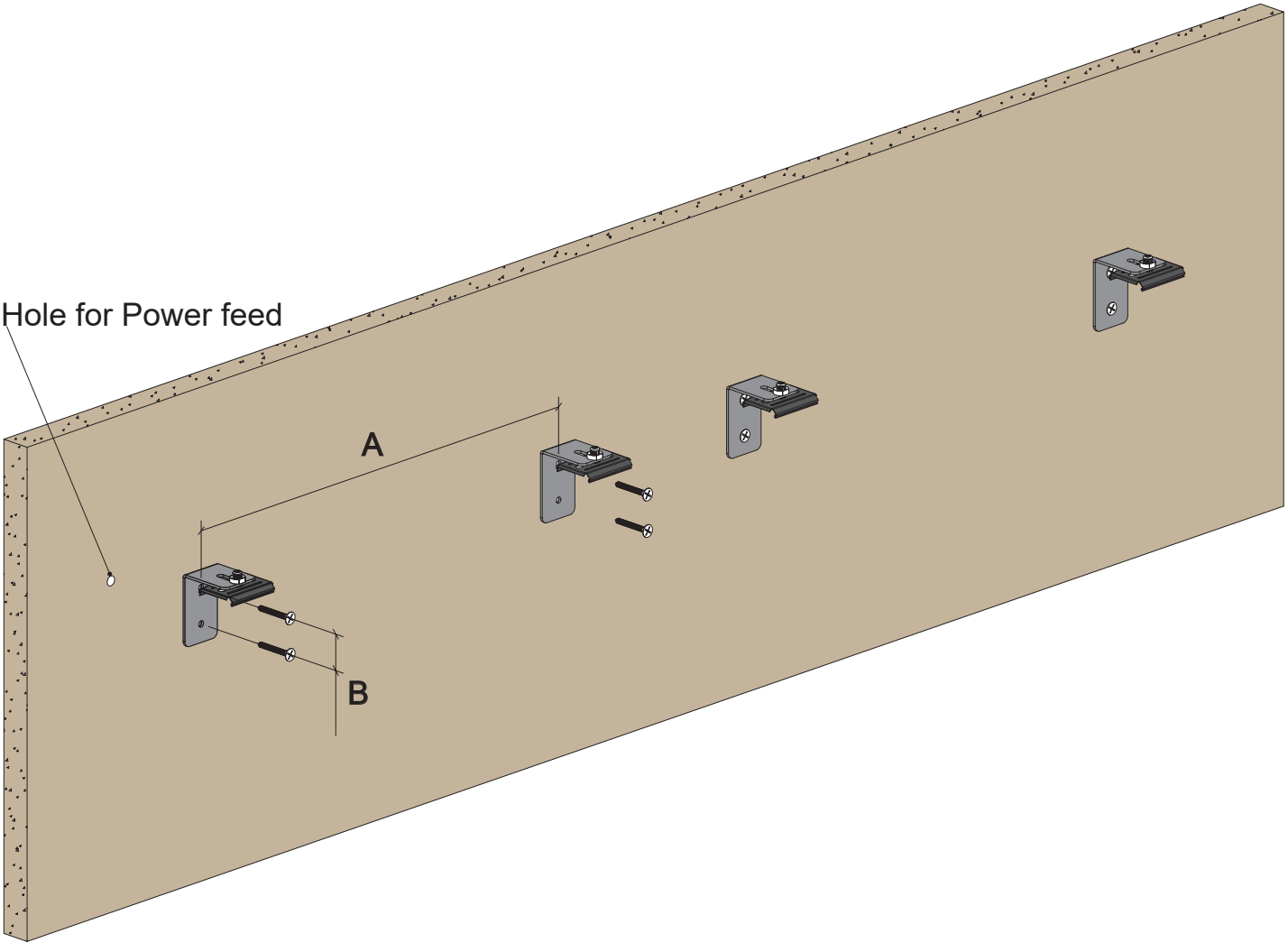
SURFACE MOUNT

- 1-End-Cap
- 2-Power feed
- 3-Connector
- 4-Extrusion
- 5-Wall mounted hardware



SURFACE MOUNT

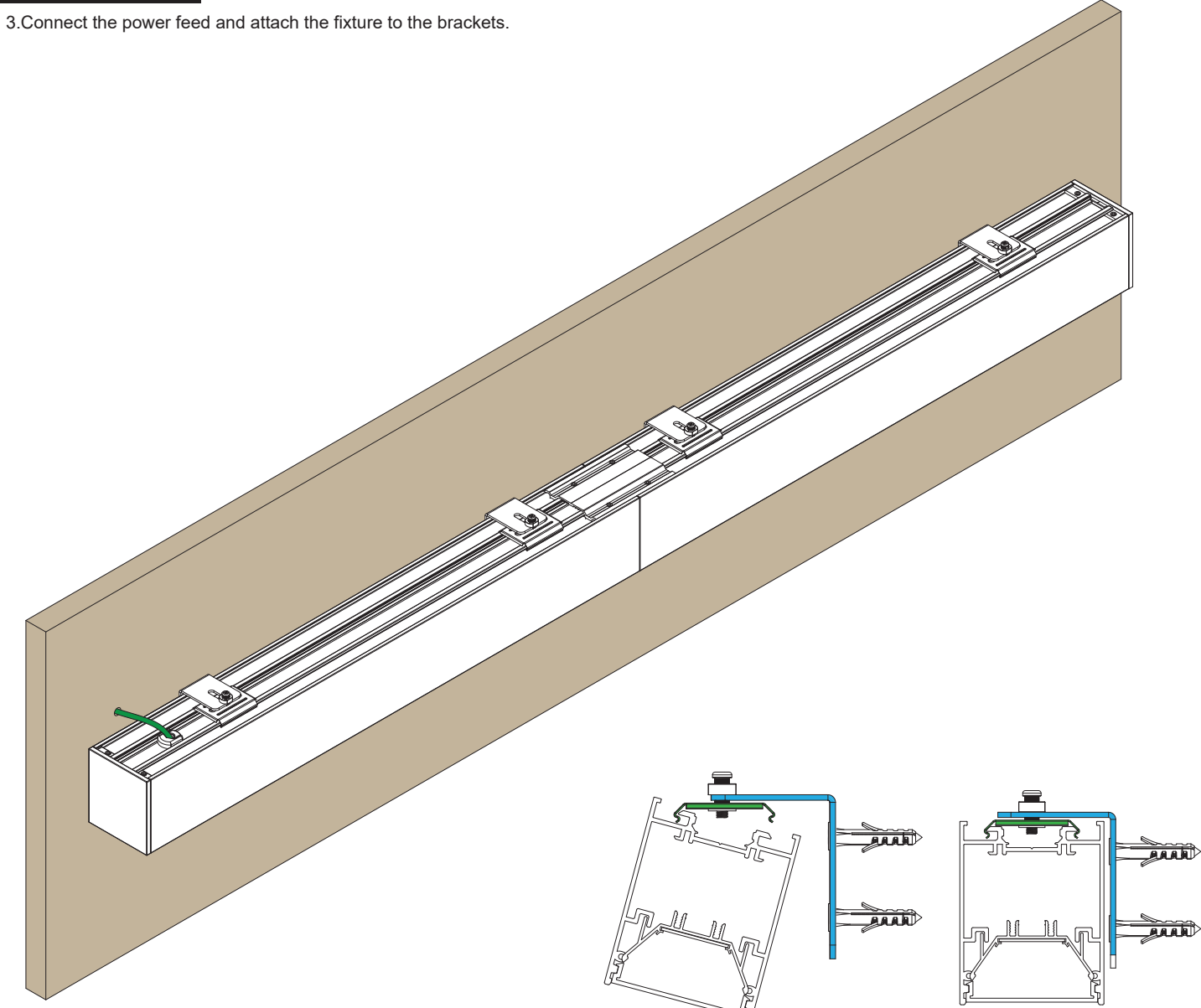
- 1.Make a hole for the power feed.
- 2.Measure the distance for the wall-mounted bracket (Follow the dimensions in the tab below).



FIXTURE LENGHT	48.85"	72.56"	96.57"
A	39.17"±0.2"	52.8"±0.2"	76.8"±0.2"
B		1.2" ±0.2"	

SURFACE MOUNT

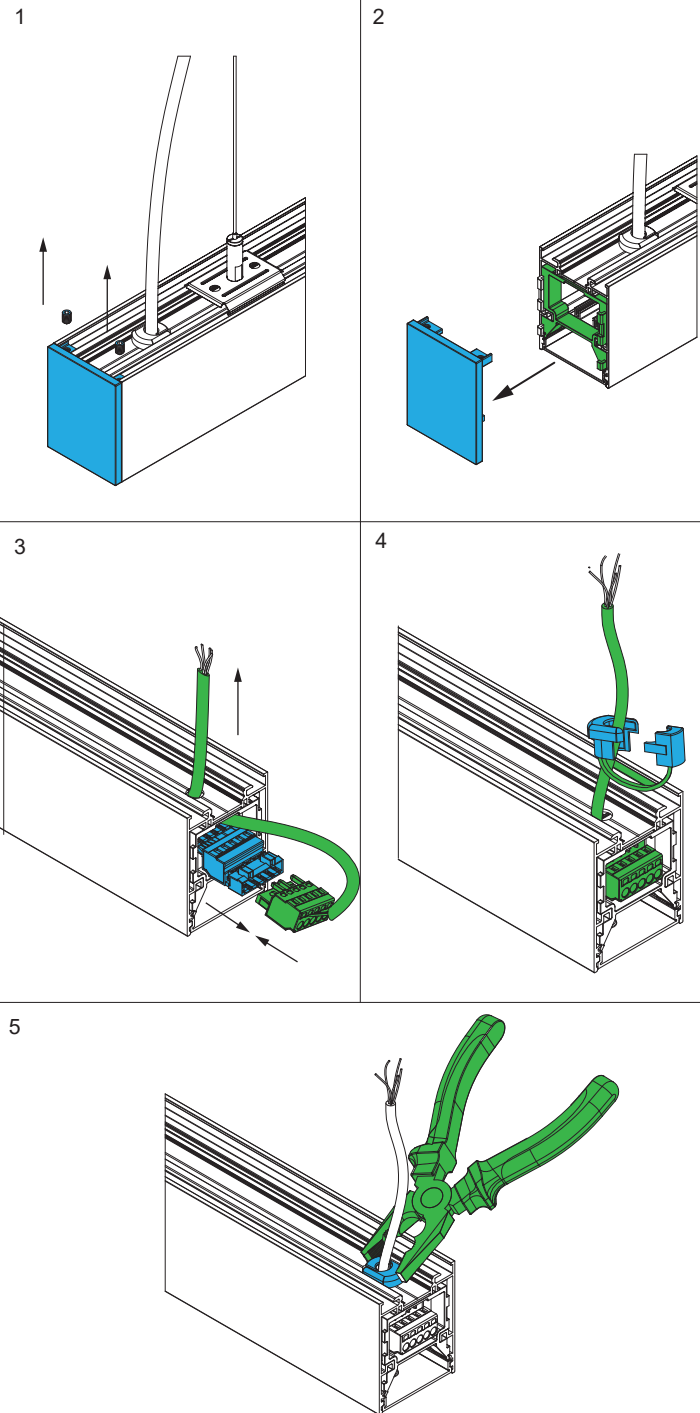
3.Connect the power feed and attach the fixture to the brackets.



Black: AC-L live wire
White: AC-N zero line
Green: GND
Purple: dimming wire (+)
Grey: dimming wire (-)
It is not necessary to connect the purple and grey wires if dimming is not required.

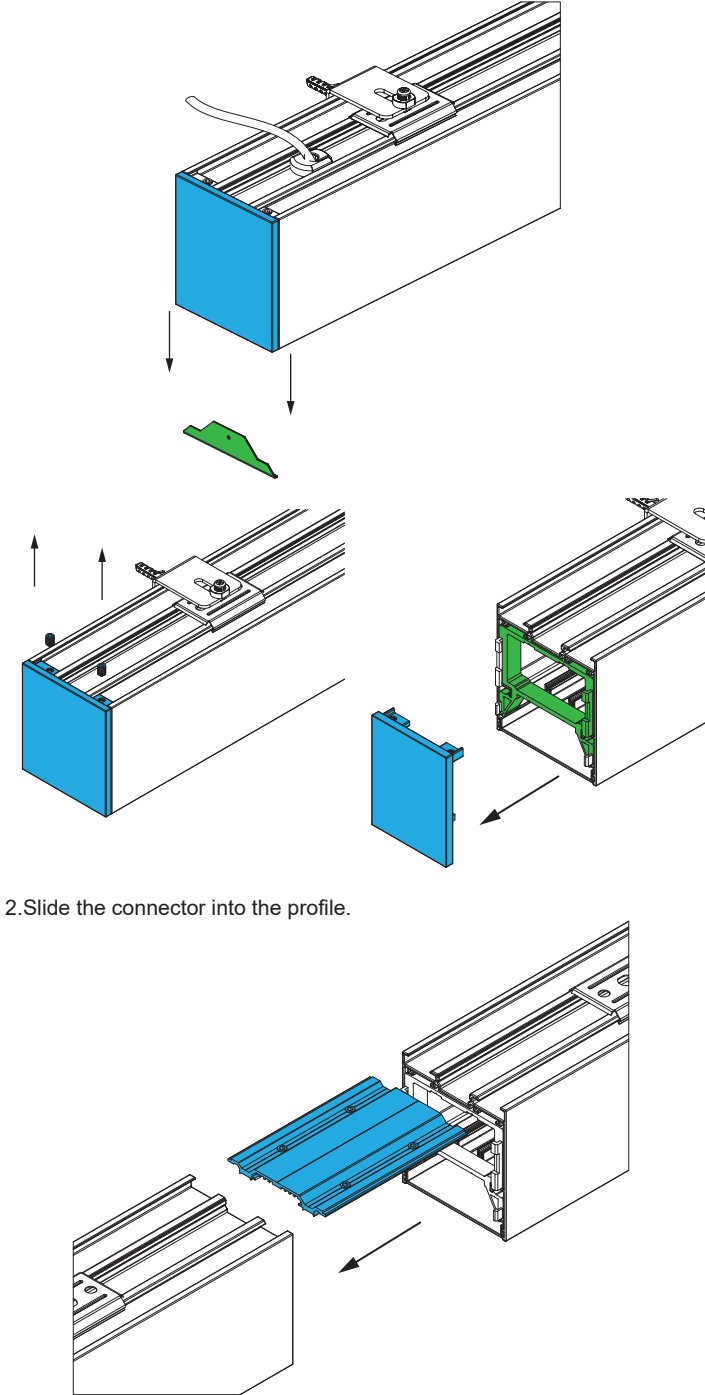
POWER FEED REPLACEMENT

If you need to replace the power feed, follow these steps:



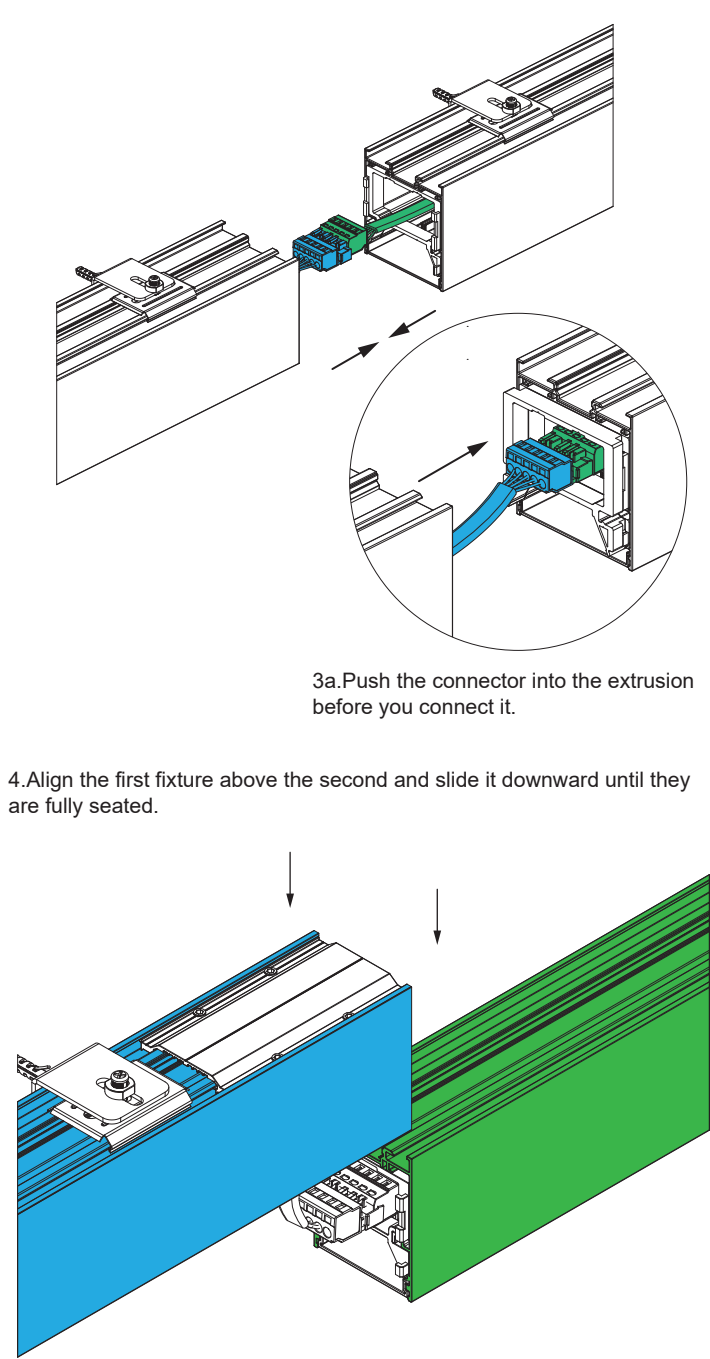
CONTINUOUS RUN ASSAMBLY

1.Remove End-caps



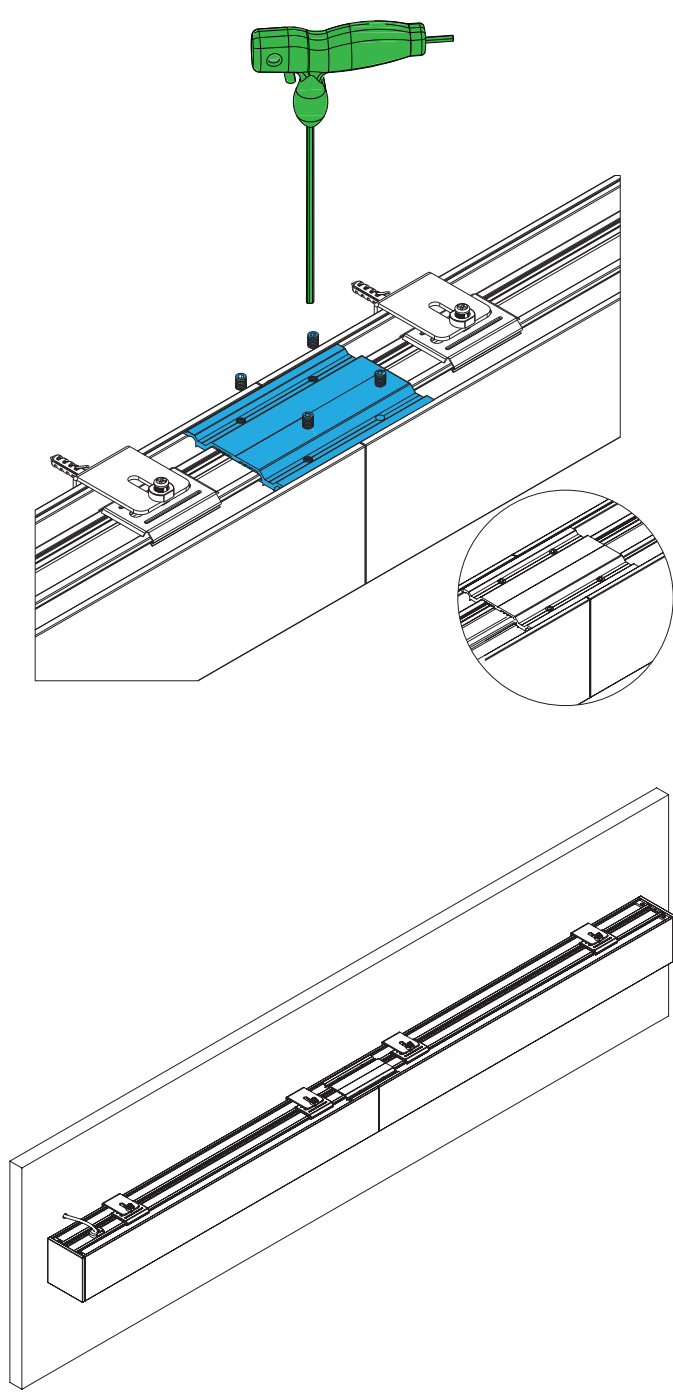
CONTINUOUS RUN ASSAMBLY

3.Before connecting the two fixtures, you must connect the wiring harness.



CONTINUOUS RUN ASSAMBLY

5.Tighten the screws.



INSTALLATION AND ASSEMBLY INSTRUCTIONS
SURFACE MOUNT

BX-2 / BX-3

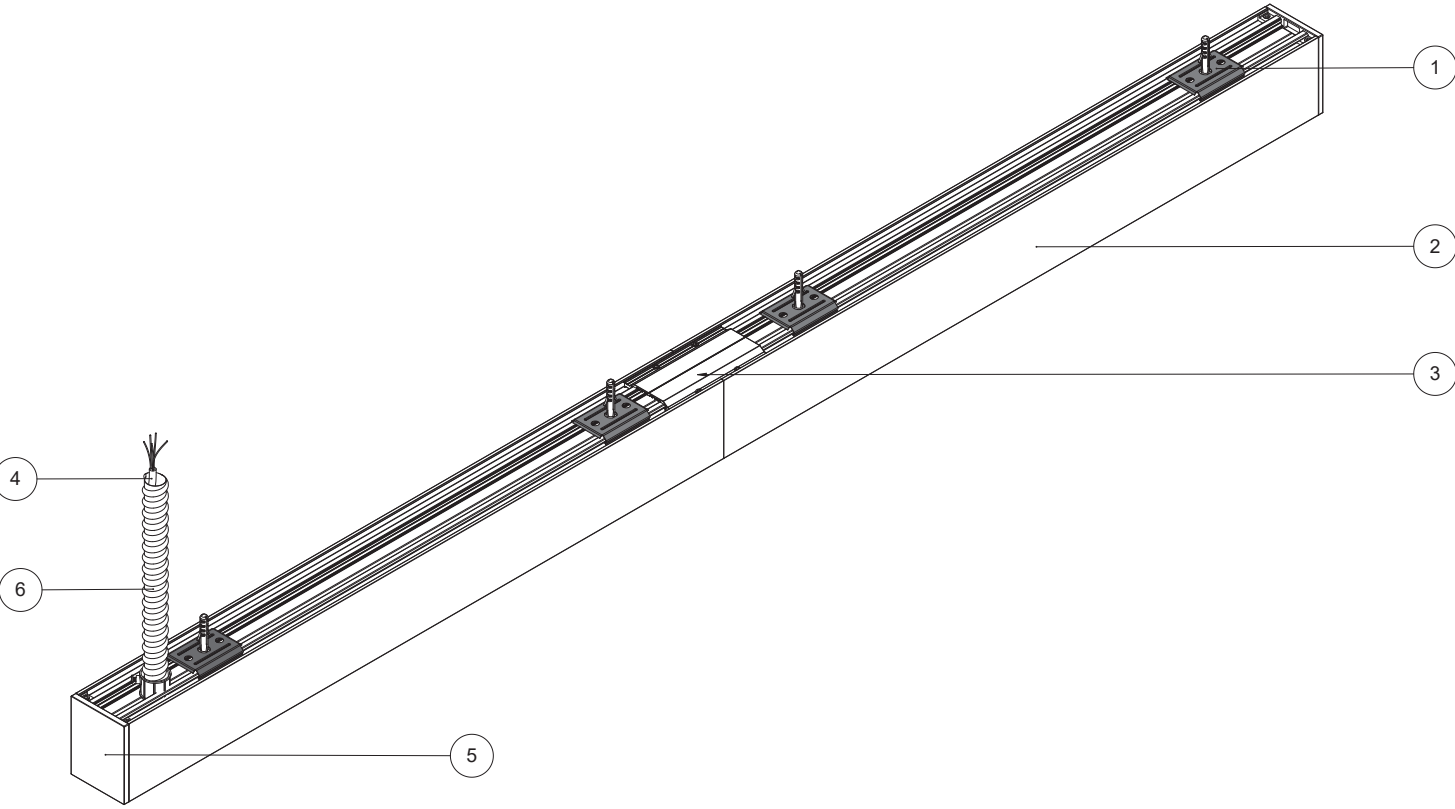
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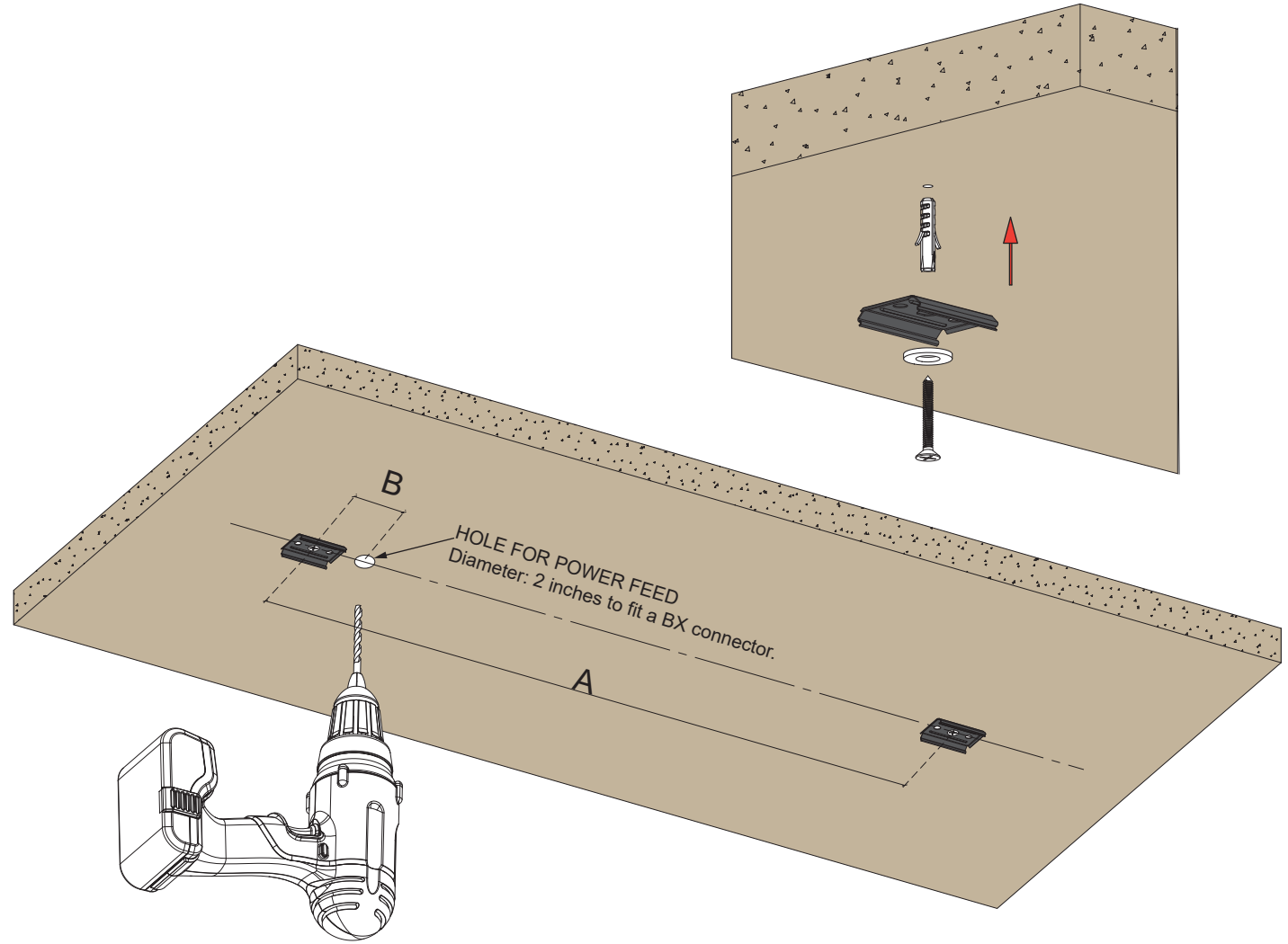
SURFACE MOUNT

- 1-Surface mounted hardware
- 2-Extrusion
- 3-Connector
- 4-Power feed
- 5-End cap
- 6- BX cable (by others)



SURFACE MOUNT

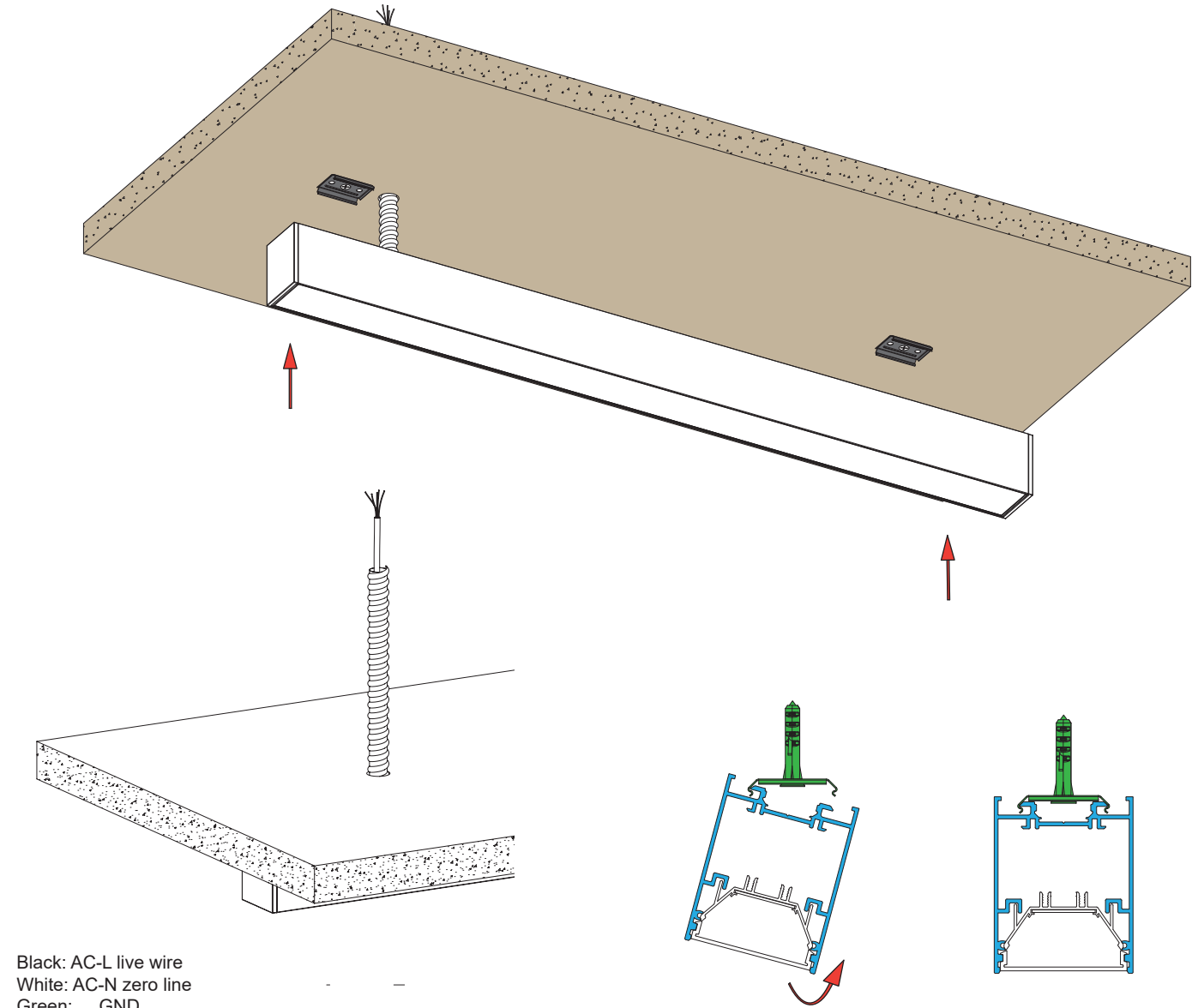
- 1. Locate Junction box and make a hole for the power feed.
- 2. Measure the distance for the surface-mounted bracket (Follow the dimensions in the tab below).



FIXTURE LENGHT	48.85"	72.56"	96.57"
L	40.34"±0.2"	56.5"±0.2"	80.5"±0.2"
D		1.97"±0.2"	

SURFACE MOUNT

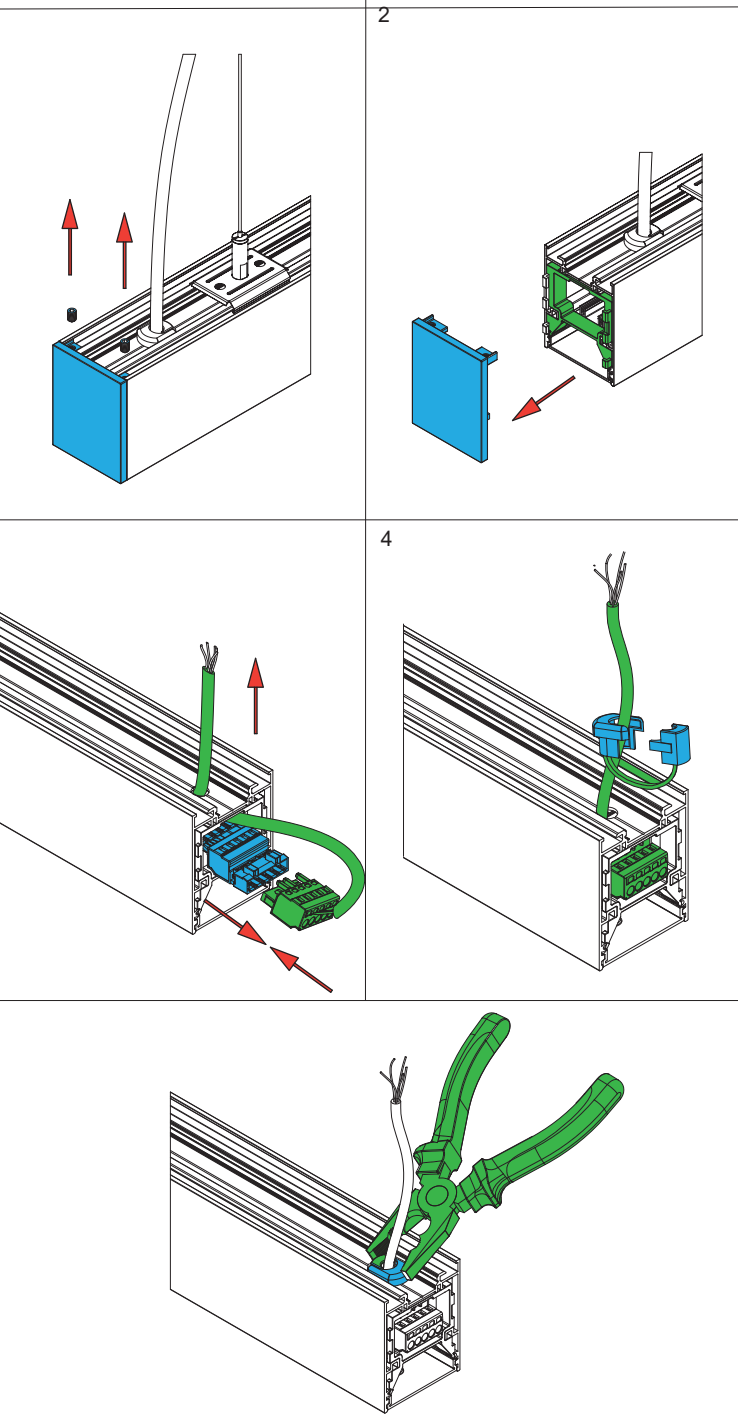
3.Connect the power feed and attach the fixture to the brackets.



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White: AC-N zero line
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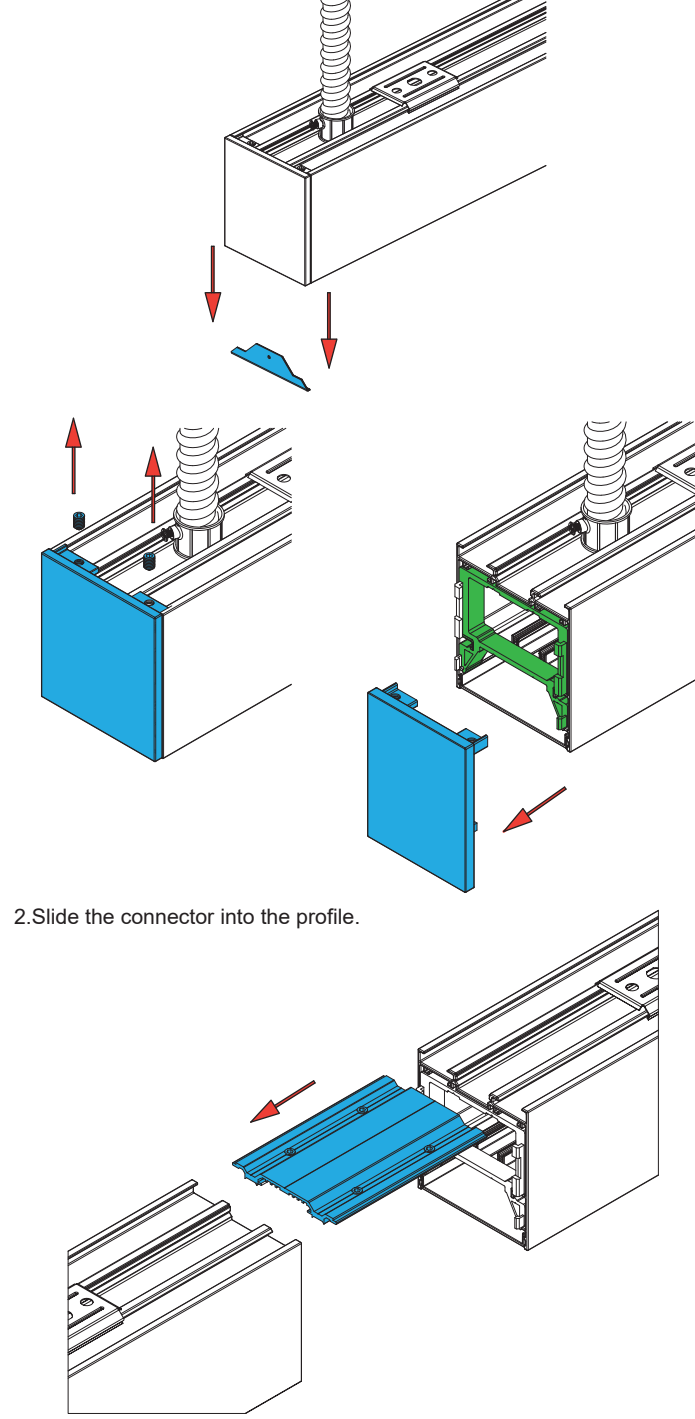
POWER FEED REPLACEMENT

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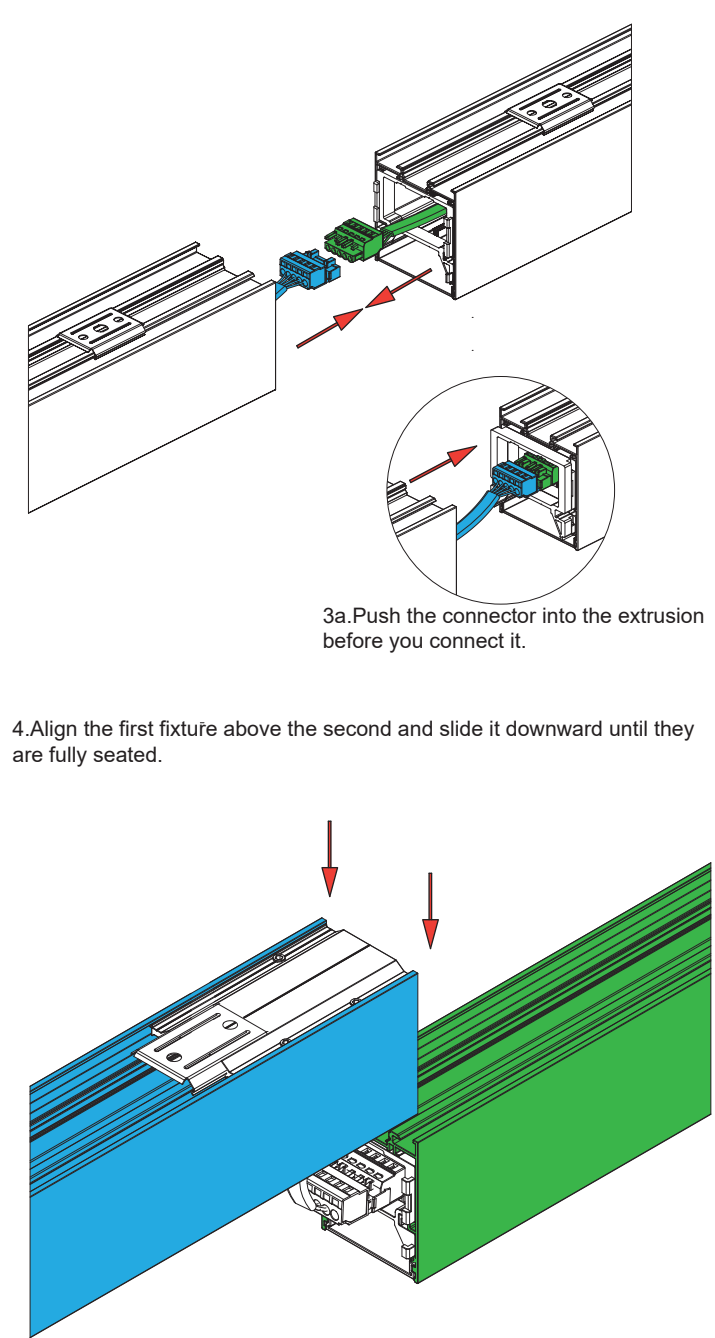
CONTINUOUS RUN ASSEMBLY

1.Remove End-caps



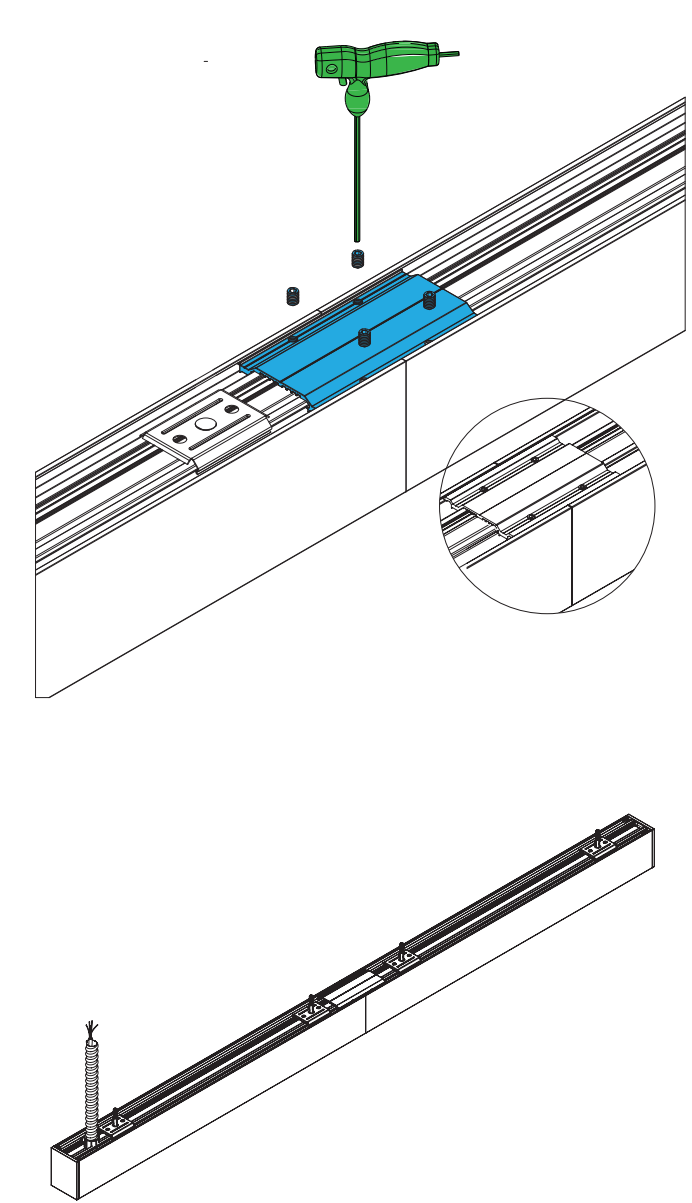
CONTINUOUS RUN ASSEMBLY

3.Before connecting the two fixtures, you must connect the wiring harness.



CONTINUOUS RUN ASSEMBLY

5.Tighten the screws.



INSTALLATION AND ASSEMBLY INSTRUCTIONS
PENDANT

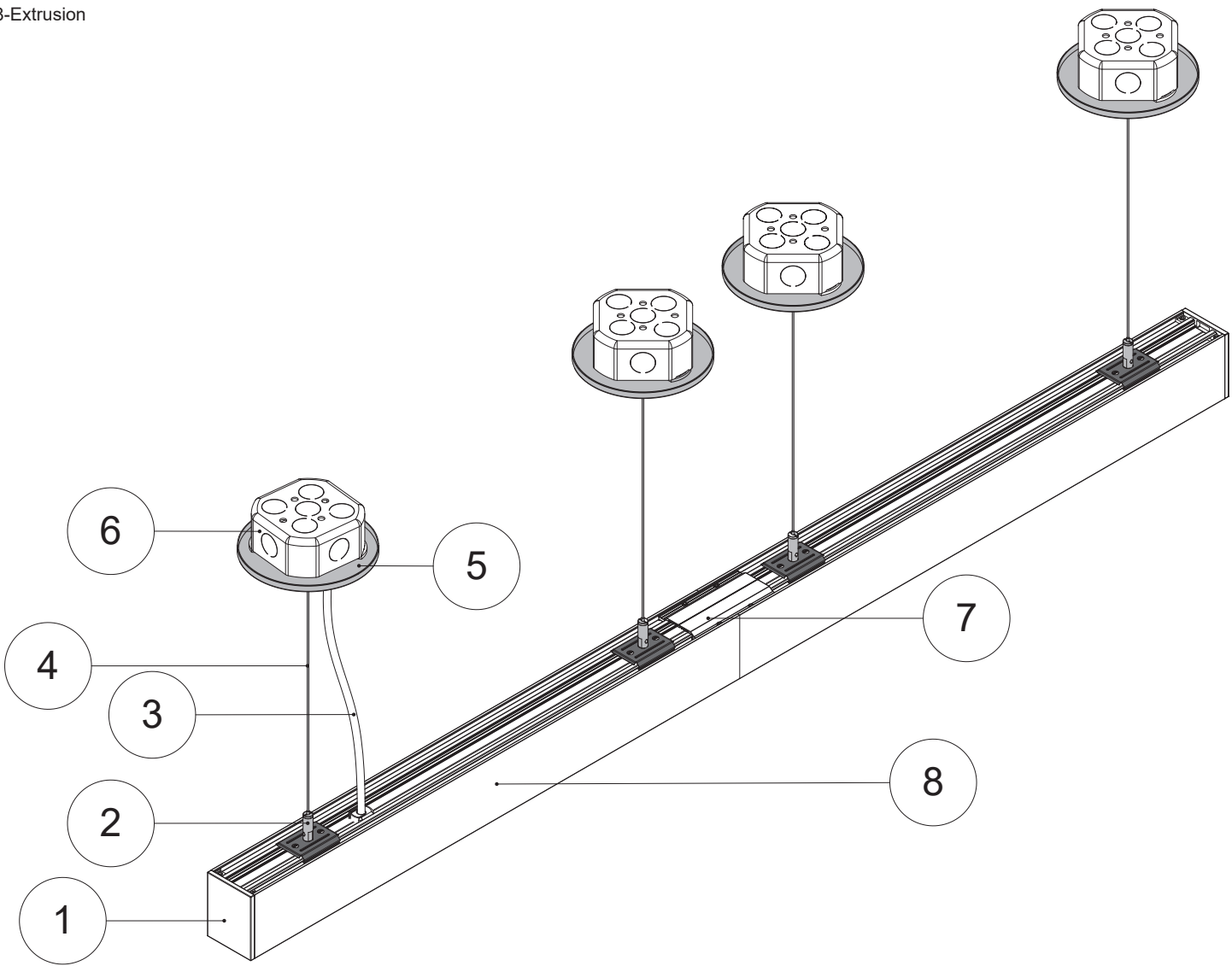
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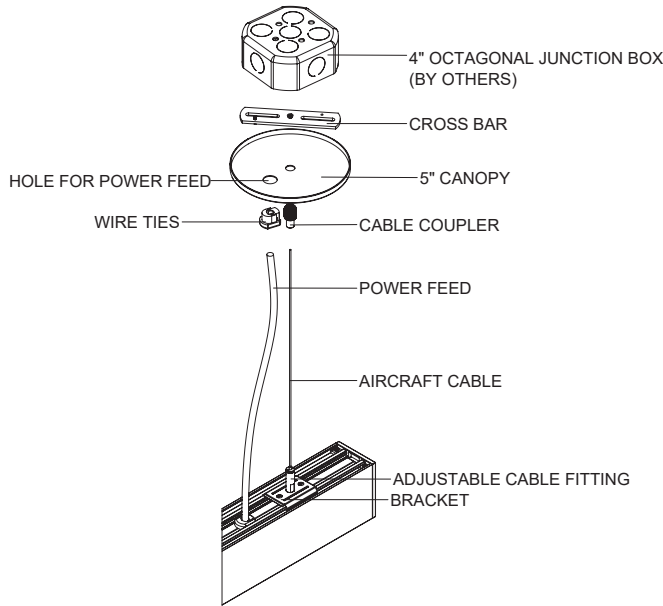
PENDANT

- 1-End cap
- 2-Adjustable cable fitting
- 3-Power feed
- 4-Aircraft cable
- 5-Canopy
- 6-Junction box (by others)
- 7-Connector
- 8-Extrusion

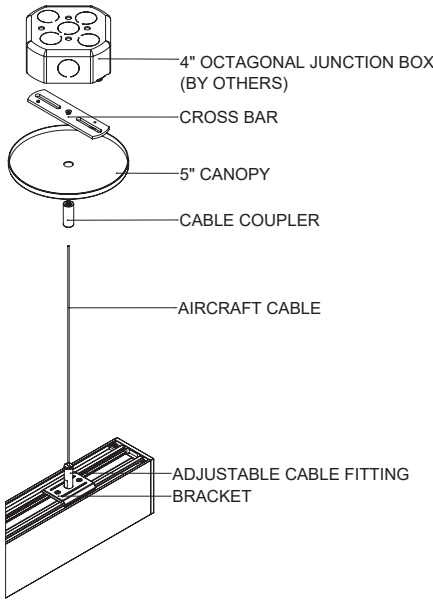


PENDANT

PENDANT HARDWARE - POWER FEED

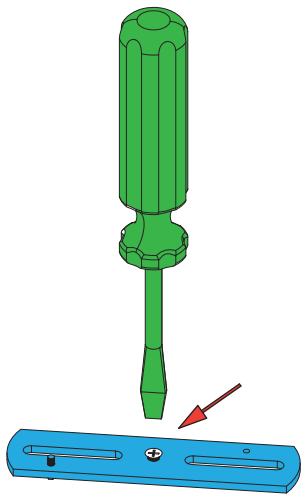


PENDANT HARDWARE - NON POWER FEED

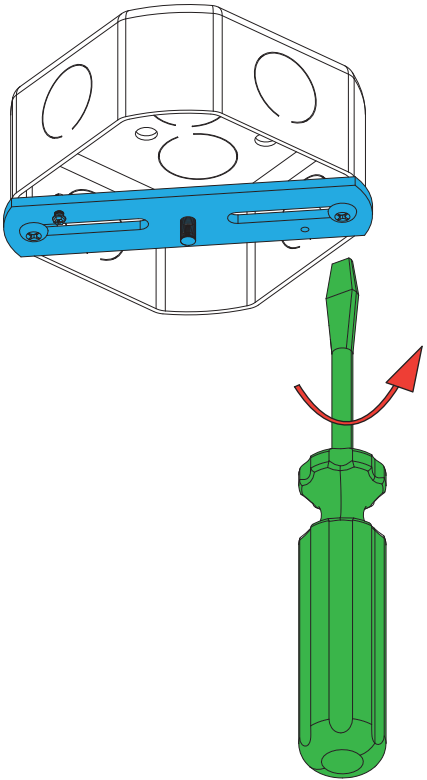


PENDANT

1. Before attaching the cross bar to the junction box, screw in the provided hanging screw.

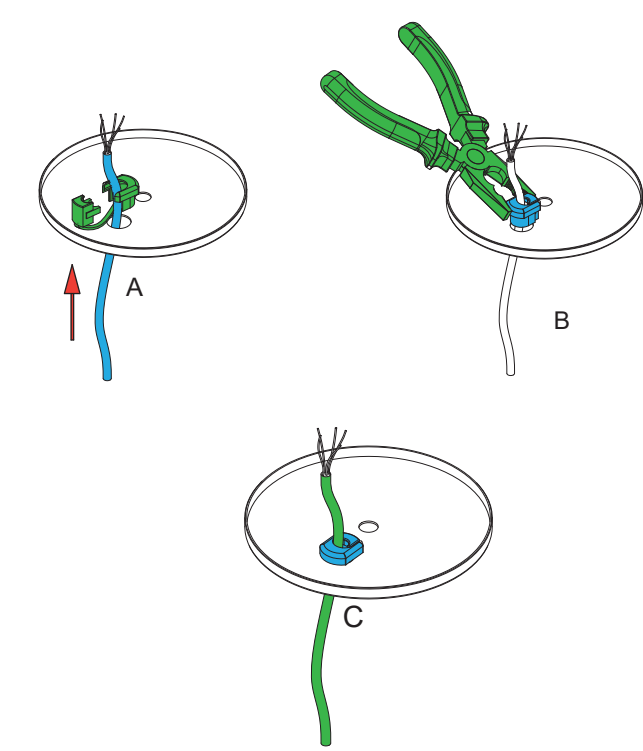


2. Use the junction box screws to attach the cross bar to the octagonal junction box.

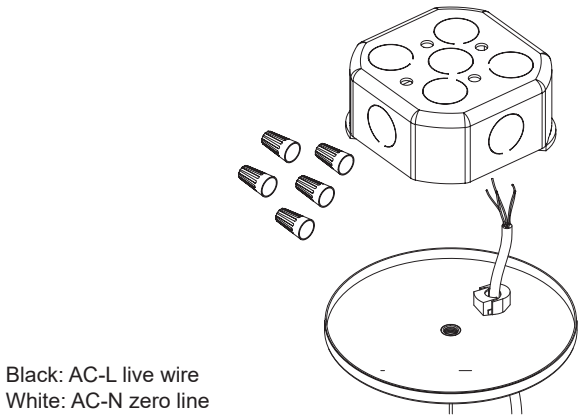


PENDANT

3. Run the power feed cable through the canopy. Use the pliers to squeeze the wire tie and put it into the hole.

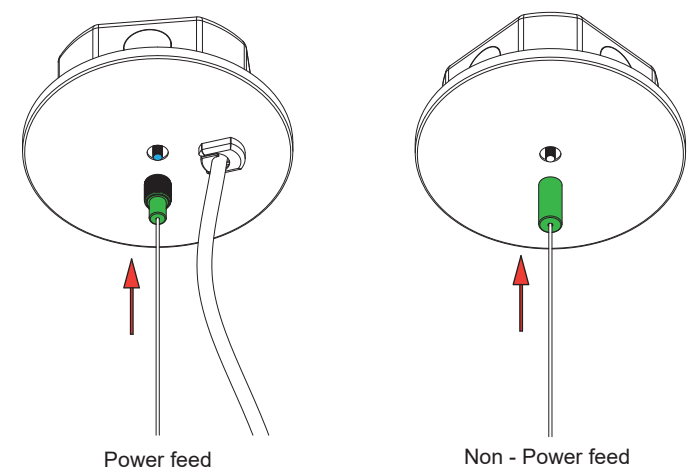


4. With the power to the fixture circuit turned off, connect the fixture's power cord to the power feed in the junction box. (Wire connectors by others.)

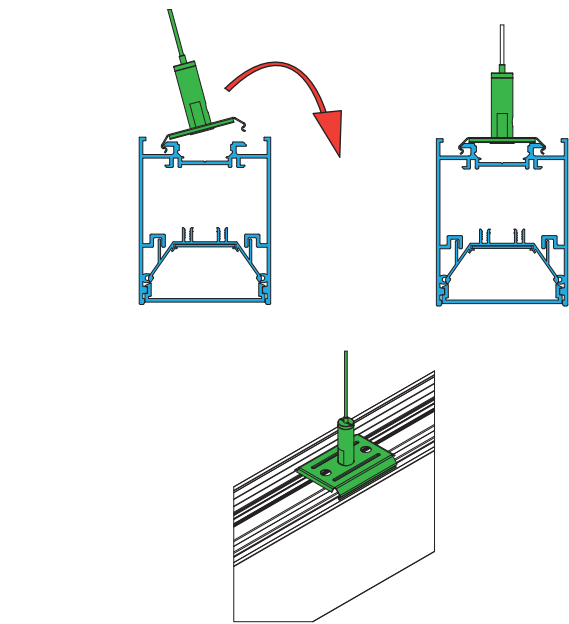


PENDANT

5. Use the cross bar screw to position the canopy and secure it in place with the cable coupler.

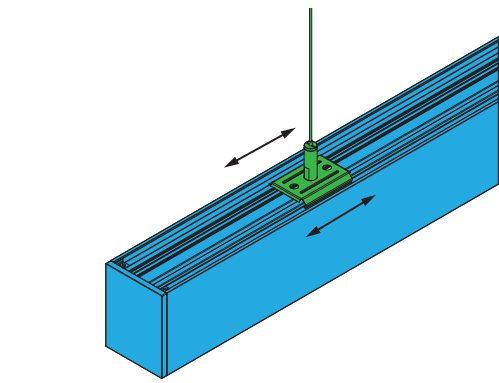


6. Attach the bracket until it clicks into place



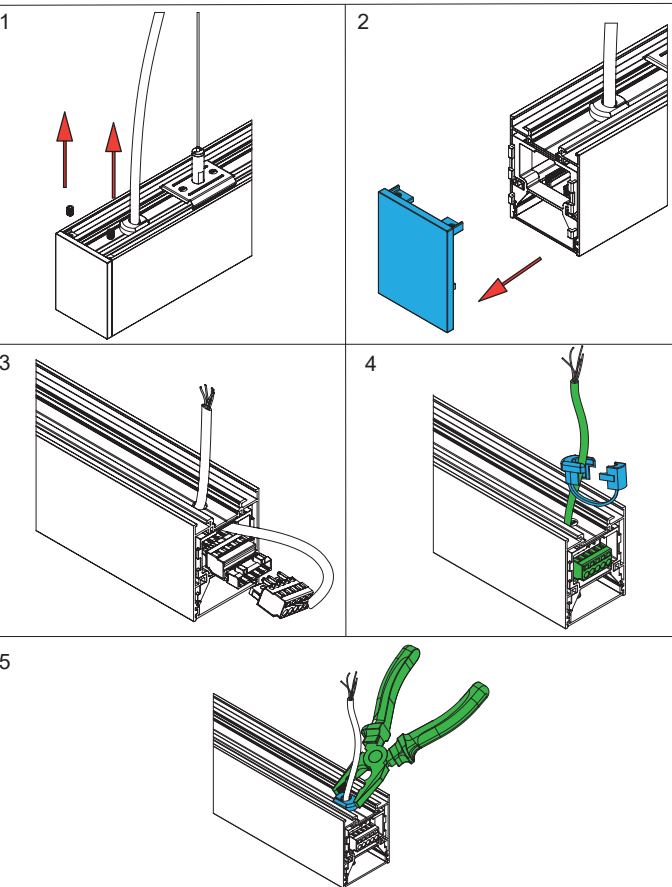
PENDANT

7. Adjust the position by sliding the aircraft cable bracket.



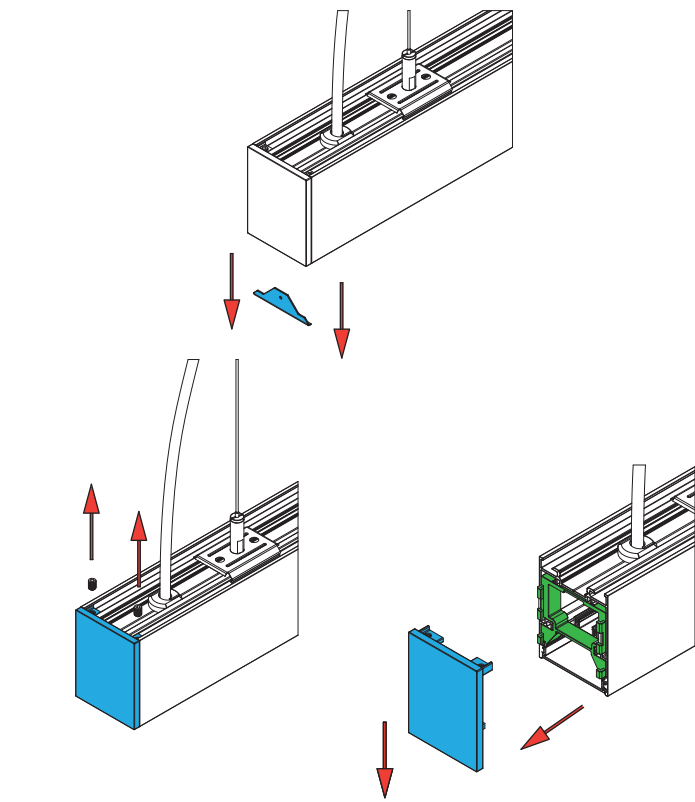
POWER FEED REPLACEMENT

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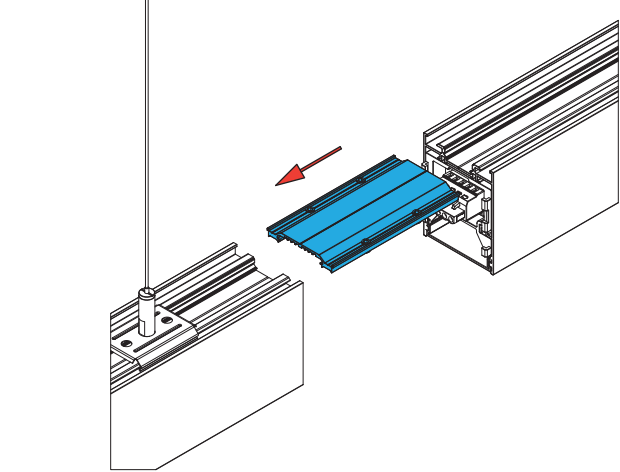


CONTINUOUS RUN ASSEMBLY

1. Remove End-caps

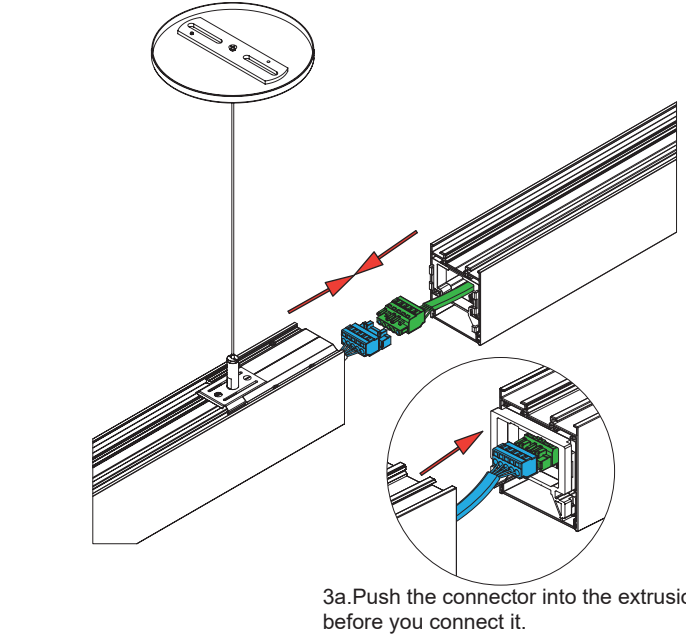


2. Slide the connector into the profile.

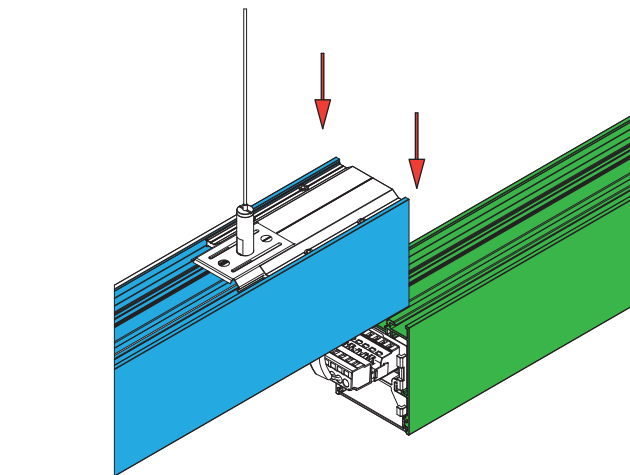


CONTINUOUS RUN ASSEMBLY

3. Before connecting the two fixtures, you must connect the wiring harness.



4. Align the first fixture above the second and slide it downward until they are fully seated.



CONTINUOUS RUN ASSEMBLY

5. Tighten the screws.

