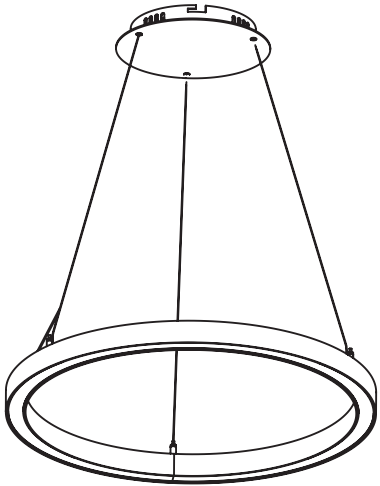




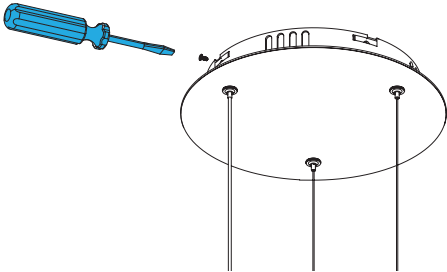
INSTALLATION AND ASSEMBLY INSTRUCTIONS

HALO

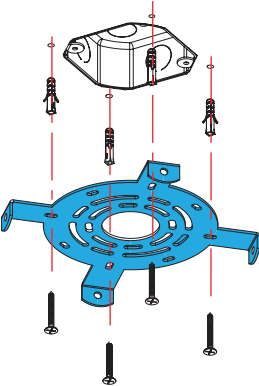
WARNING: Failure to follow instructions could result in damage to product and void warranties!
WARNING: Risk of fire or electrical shock. Disconnect power before installing or servicing.
WARNING: Verify the existing input voltage and ensure it matches input rating on luminaire’s product label, located 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.

PENDANT - CENTRAL CANOPY

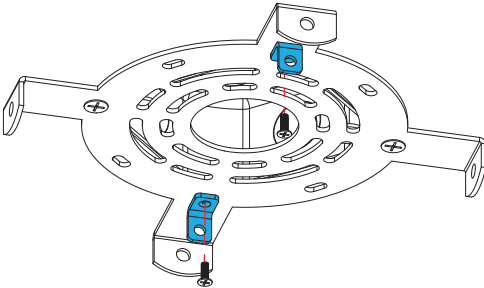
1.Remove four screws from the canopy side and rotate the mounting bracket to take it out of thecanopy, as shown below.



2. Drill 4 or 6 holes on the ceiling according to Mounting bracket.
 If the fixture diameter is bigger than 2 ft, holes are needed: four for the bracket screws and two for the safety bracket screws.
 note:Please note safety cable suspension is only applicable for size from diameter of 3ft and above, 2ft and below don't need safety cable suspension. Insert the expansion bolts into the holes. Use 2pcs M4 Screws to fix Mounting Bracket with J-Box(By others).



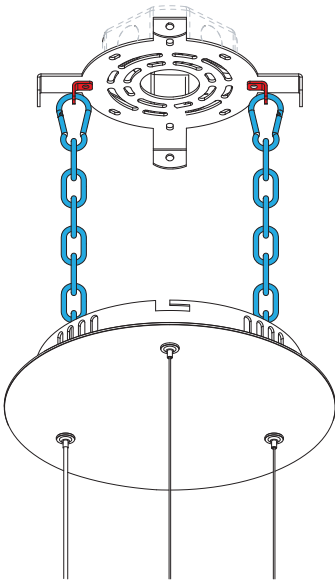
3. Use 4pcs or 6 pcs(2 for Safe Bracket) M4 Self-Tapping screw to fix Mounting Bracket on the ceiling. and



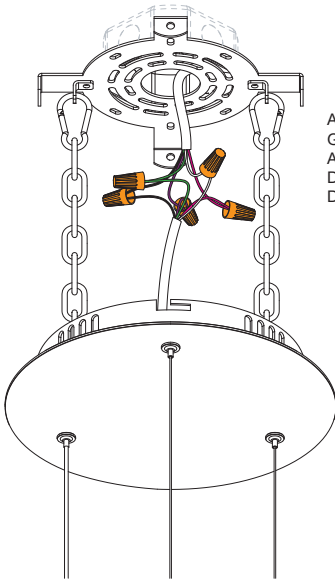
Attention: You must secure mounting plate at all connection points (junction box plus four outer points for small and medium size, or six outer points for large size) to support fixture weight appropriately. Not using all mounting points could damage the fixture and void product warranty.

PENDANT - CENTRAL CANOPY

4. Connect the safety chain between Mounting Bracket and Canopy.



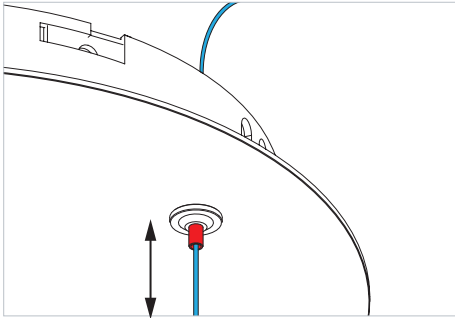
4. Use wire connectors to connect L,N,G,DIM+,DIM- wires. When finished, Put all Wires with connector into J-Box



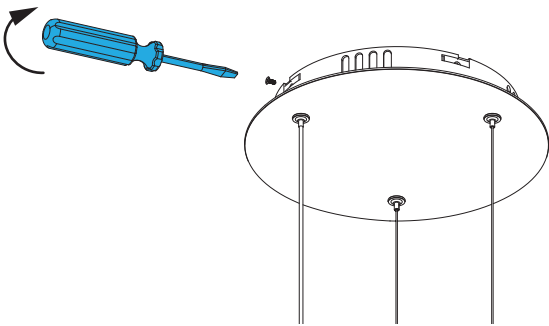
AC-L (BLACK)
 GROUND (GREEN)
 AC-N (WHITE)
 DIM+ (PURPLE)
 DIM- (GREY)

PENDANT - CENTRAL CANOPY

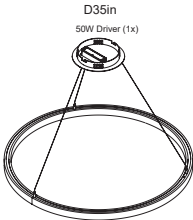
6. Adjust the fixture safety cable and Aircraft cable length, use Screw to fix with Mounting Bracket and Mounting Canopy. Then loosen all the cables.



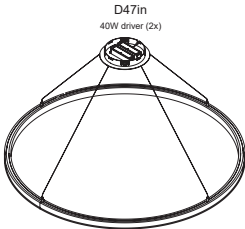
7.Use a screwdriver to secure the side screws and lock the raised ceiling canopy into place.



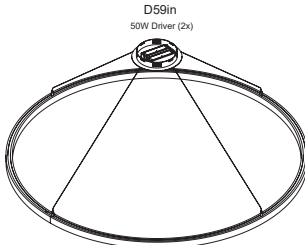
D23in
40W driver (1x)



D35in
50W Driver (1x)



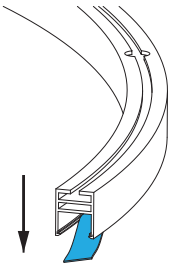
D47in
40W driver (2x)



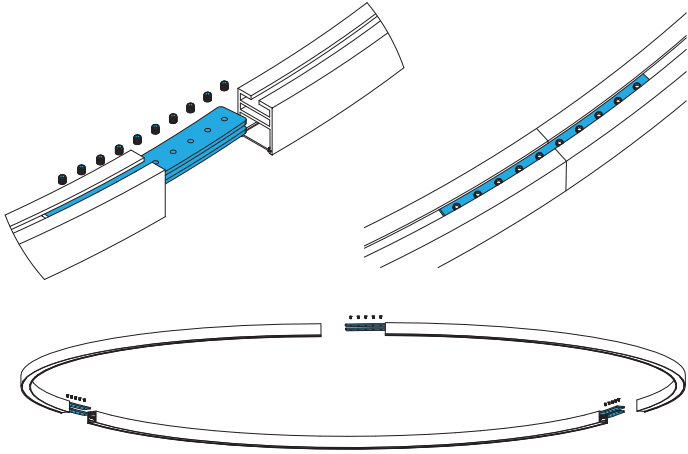
D59in
50W Driver (2x)

PENDANT - DIRECT SUSPENSION - PROFILE ASSEMBLY

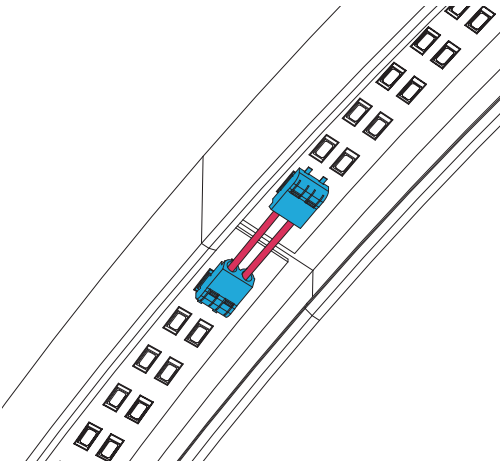
1. Remove lens



2. Use screws to fix the connectors.

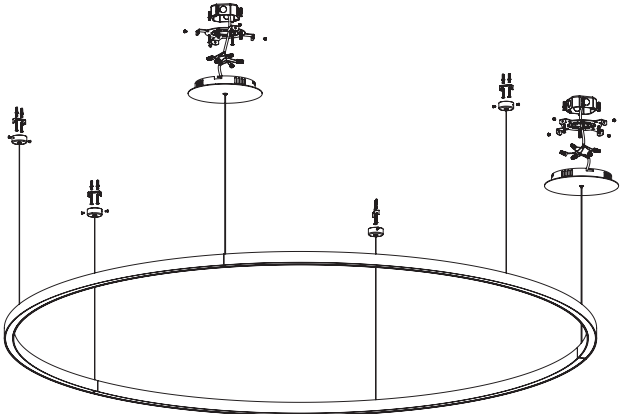


3.Connect the PCB's by inserting wire into the terminal blocks.

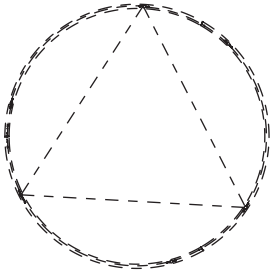


PENDANT - DIRECT SUSPENSION

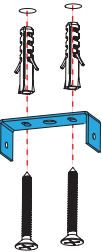
Fixture overview



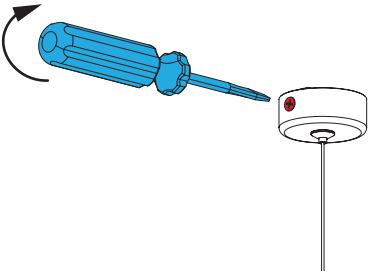
1. Measure distances between the mounting brackets/points on the light ring.Use a pencil to mark the drilling spots on the ceiling.



2.Drill holes in the ceiling to secure small canopy bracket

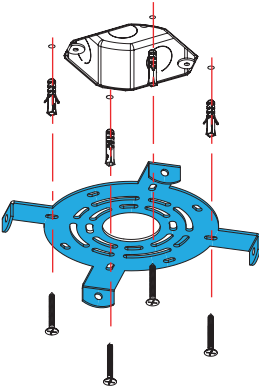


3.Slide the canopy into position and then secure with screws

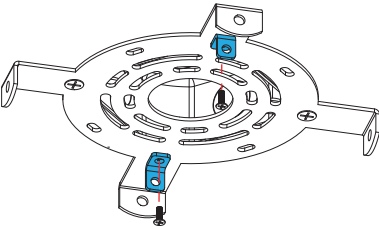


PENDANT - DIRECT SUSPENSION

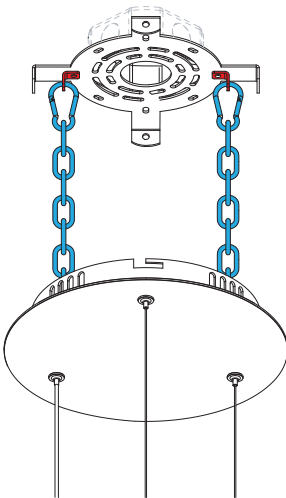
4. Drill four or six holes for the main canopy on the ceiling according to the mounting bracket.
If the fixture diameter is bigger than 2 ft, holes are needed: four for the bracket screws and two for the safety bracket screws.
note:Please note safety cable suspension is only applicable for size from diameter of 3ft and above, 2ft and below don't need safety cable suspension. Insert the expansion bolts into the holes. Use 2pcs M4 Screws to fix Mounting Bracket with J-Box(By others).



5. Use 4pcs or 6 pcs(2 for Safe Bracket) M4 Self-Tapping screw to fix Mounting Bracket on the ceiling. and

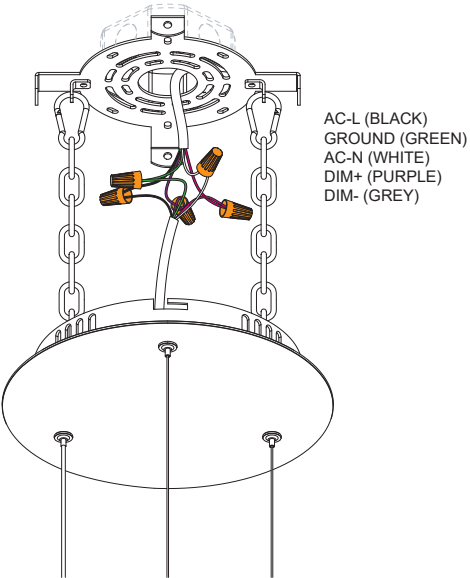


6. Connect the safety chain between Mounting Bracket and Canopy.



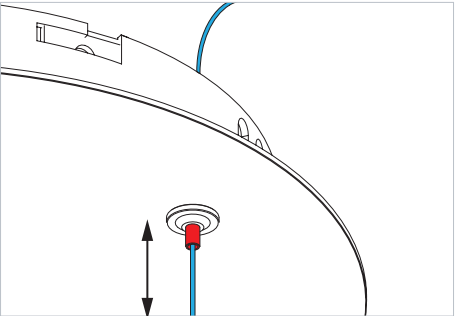
PENDANT - DIRECT SUSPENSION

6. Use wire connectors to connect L,N,G,DIM+,DIM- wires. When finished, Put all Wires with connector into J-Box

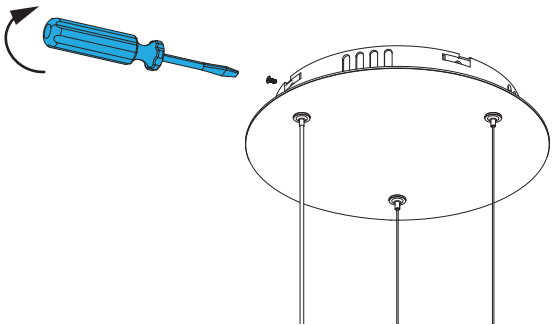


AC-L (BLACK)
GROUND (GREEN)
AC-N (WHITE)
DIM+ (PURPLE)
DIM- (GREY)

8. Adjust the fixture safety cable and Aircraft cable length, use Screw to fix with Mounting Bracket and Mounting Canopy. Then loosen all the cables.



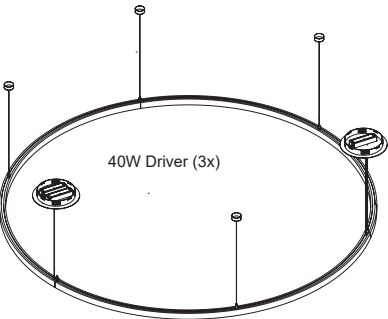
9.Use a screwdriver to secure the side screws and lock the raised ceiling canopy into place.



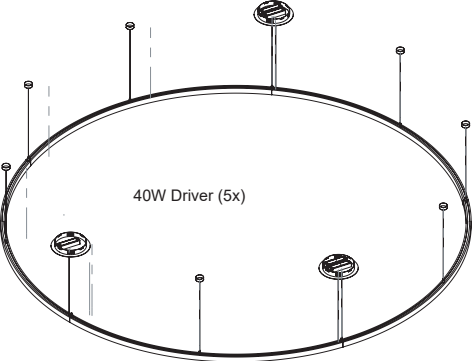
PENDANT - DIRECT SUSPENSION

EXAMPLES

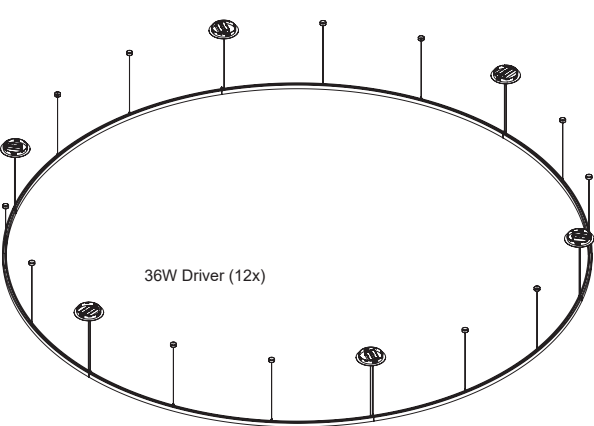
D78in

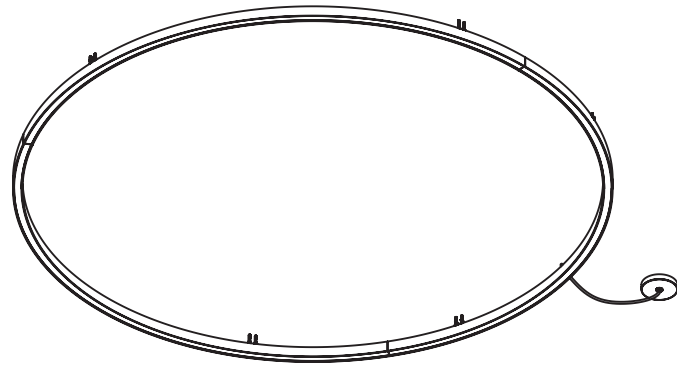


D118in



D196in





INSTALLATION AND ASSEMBLY INSTRUCTIONS

HALO SURFACE MOUNT

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.

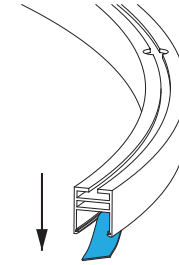
WARNING: Verify the existing input voltage and ensure it matches input rating on luminaire's product label, located on inside of access cover.

WARNING: Before proceeding, read all instructions carefully to ensure proper and safe installation.

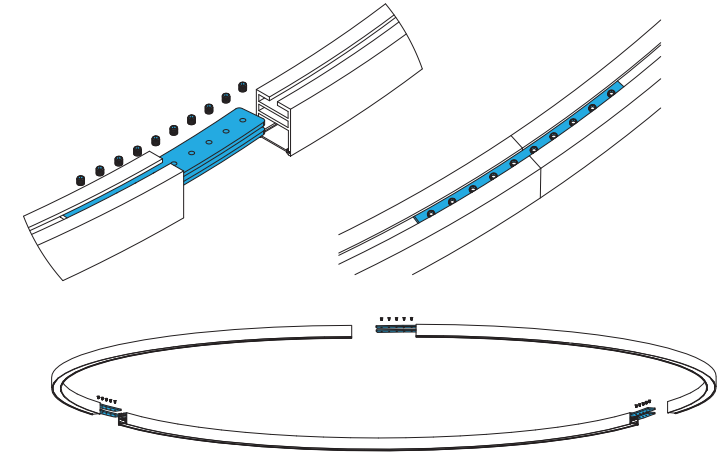
IMPORTANT: This product must be installed in accordance with the applicable installation code by a licensed electrician, familiar with the construction and operation of the product and the hazards involved.

SURFACE MOUNT - CONTINUOUS ASSEMBLY

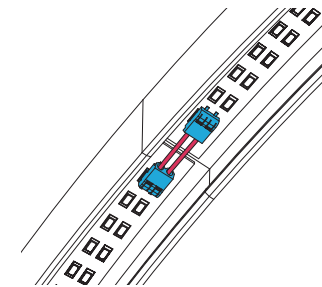
1. Remove lens



2. Use screws to fix the connectors.



3. Connect the PCB's by inserting wire into the terminal blocks.

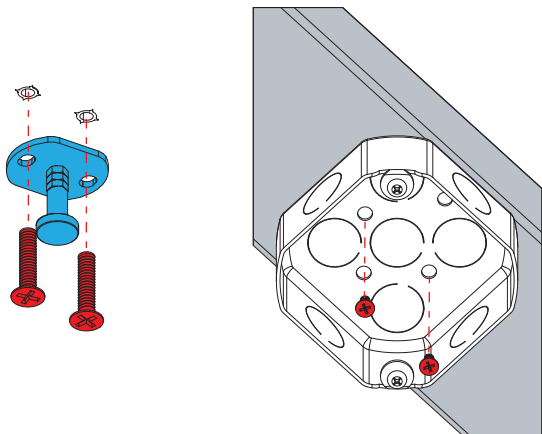


4. Measure distances between the mounting brackets/points on the light ring. Use a pencil to mark the drilling spots on the ceiling.

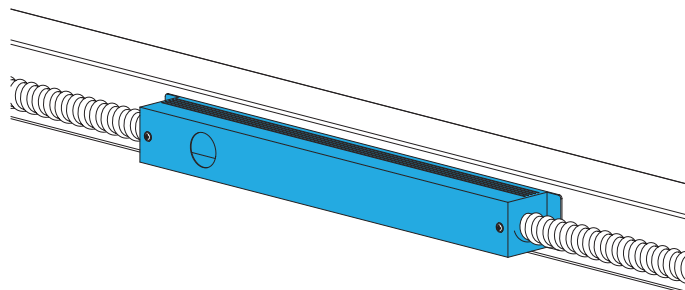


SURFACE MOUNT

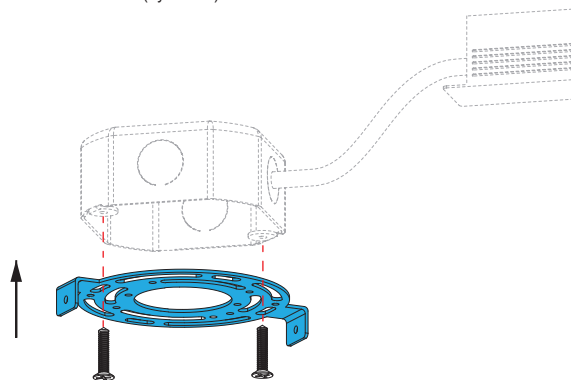
5. Drill holes into the ceiling and secure the bracket and J-box (by others) at power feed location



6. Position the remote driver junction box(es) where they are easy to reach and service.

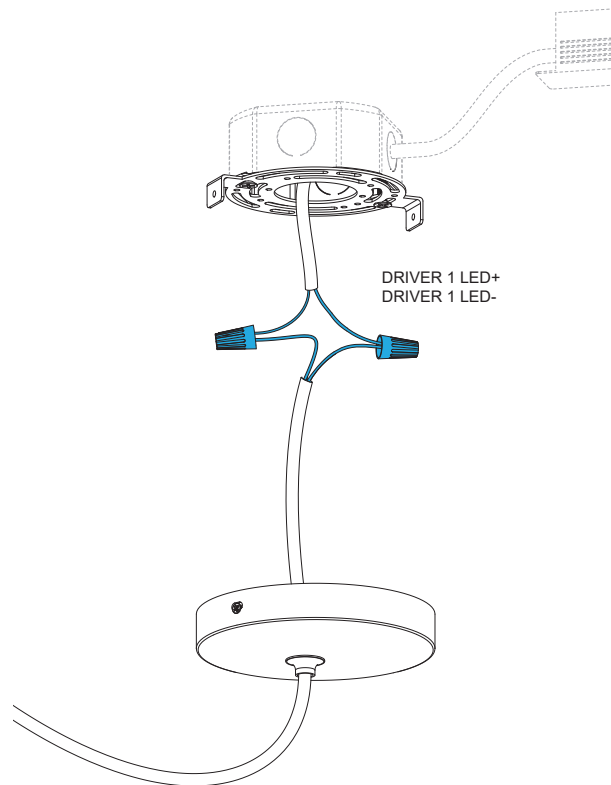


7. Fix canopy bracket to the J-Box (by others)

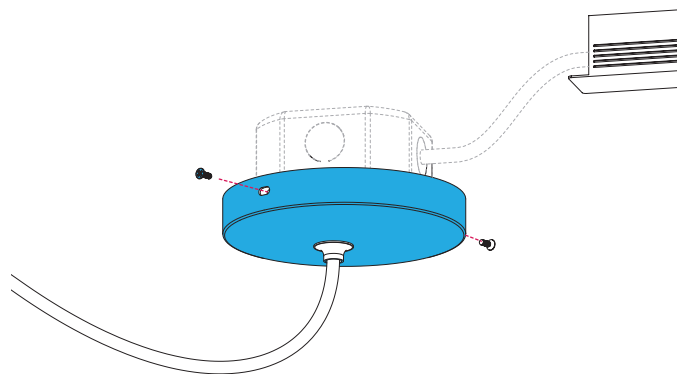


SURFACE MOUNT

8. Connect the Driver 1(+) and (-), Driver 2(+) and (-) wires using wire connectors. After completing the connections, place all wires with connectors into the J-Box.



9. Fix canopy using screws



SURFACE MOUNT

10. Use brackets to lock the fixture.

