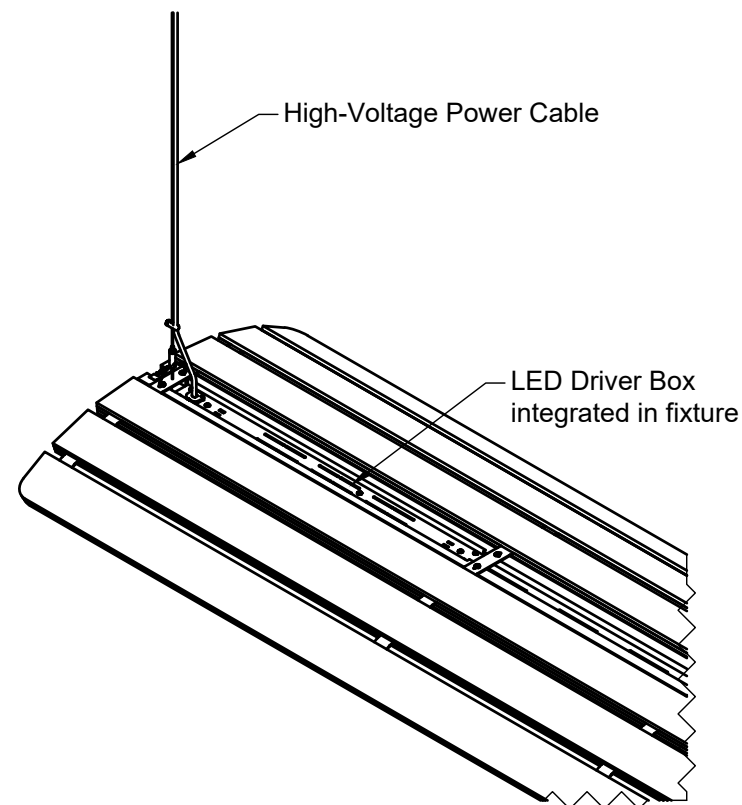


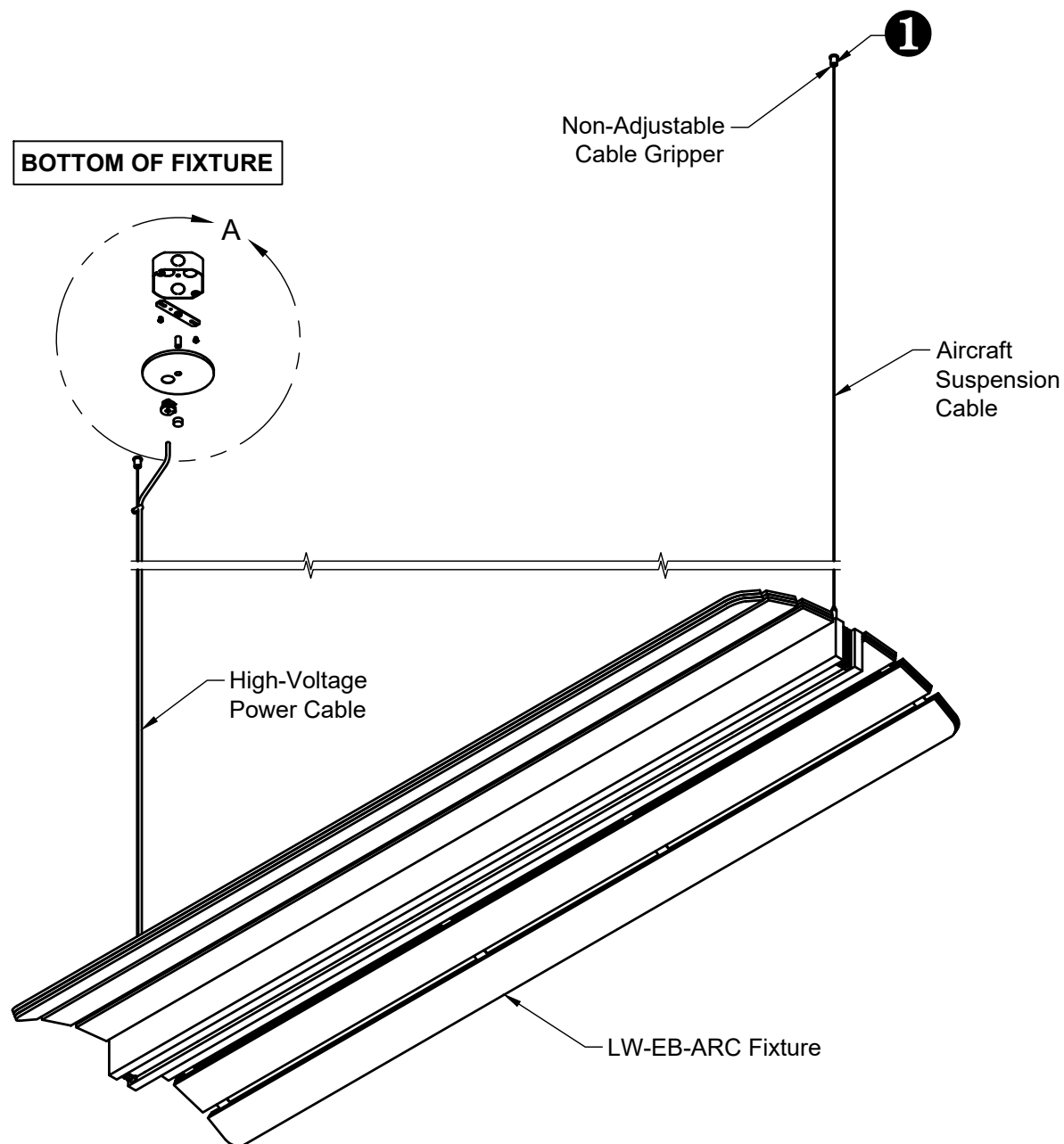
Wire Chart / Tableau des Fils	
White/Blanc	N
Black/Noir	L
Green/Vert	PG

0-10V Dimming	
Purple/Violet	Dim +
Pink/Rose or Grey/Gris	Dim -

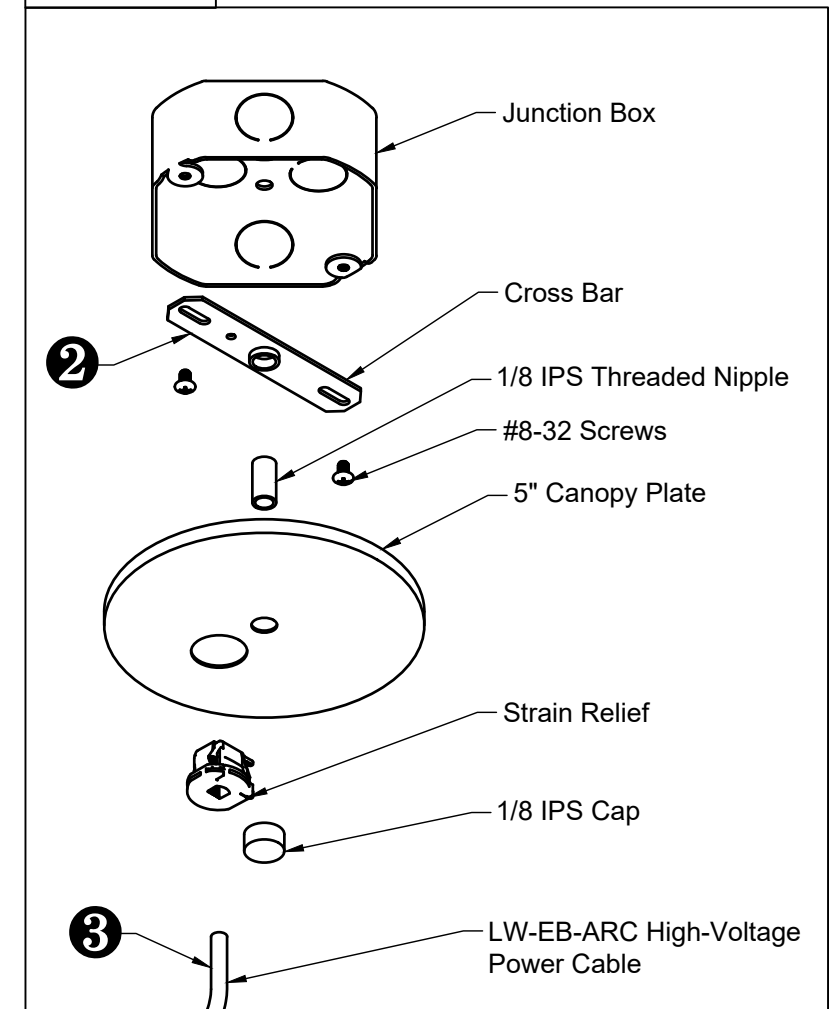
TOP OF FIXTURE



BOTTOM OF FIXTURE



DETAIL A



1

- Mount the Non-Adjustable Cable Gripper to a structural member on the ceiling.
- Run the Aircraft Suspension Cable from the Non-Adjustable Cable Gripper on the ceiling to the LW-EB-ARC Fixture.

2

- Secure the Cross Bar to the Junction Box using the #8-32 Screws.
- Fasten the 1/8 IPS Threaded Nipple to the Cross Bar.

3

- Run the High-Voltage Power Cable from the LW-EB-ARC fixture through the large side hole of the 5" Canopy Plate and into the Junction Box.
- Wire the High-Voltage Power Cable to the Junction Box following the High-Voltage Wiring Chart above.
- Secure the 5" Canopy Plate to the 1/8 IPS Threaded Nipple (that was fastened onto the Cross Bar in Step 2) using the 1/8 IPS Cap.
- Clasp the strain relief over the cable and push it into the large side hole of the 5" Canopy Plate.
- Ensure the fixture is level using the adjustable grippers on the fixture.

NOTE: To be installed by a certified electrician based on the codes of the region of installation. To comply with electrical code. A licensed electrician can install as appropriate.