




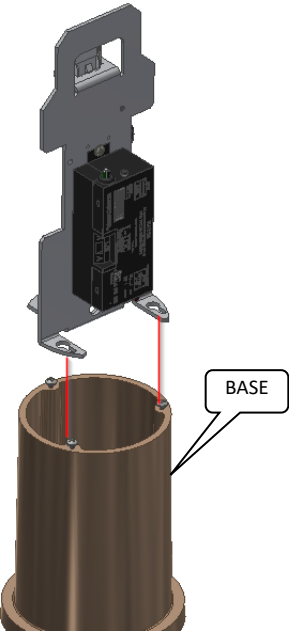
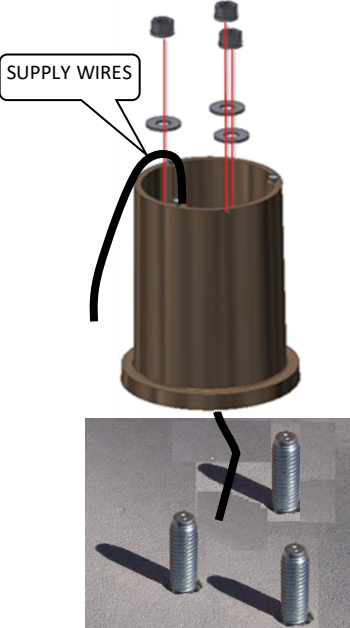
Installation Instructions	Product: FL300LED
Effective Date: June 20, 2018	Part Description: Flight Bollard

	WARNING: To avoid fire, shock or death, turn off and lockout power before performing any maintenance.
	CAUTION: This Fixture must be wired in accordance with the National Electric Code (NEC) and all applicable local codes. Proper grounding is required. A qualified electrician must do all work.



Step 1: Unbox the product. Recycle packaging materials responsibly.

Step 2: Loosen set screws but do not remove them and separate the bollard body from base.

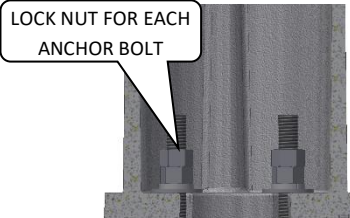
Step 3: Loosen (2) LED Driver Bracket screws and separate the driver assembly using the key slotted holes.

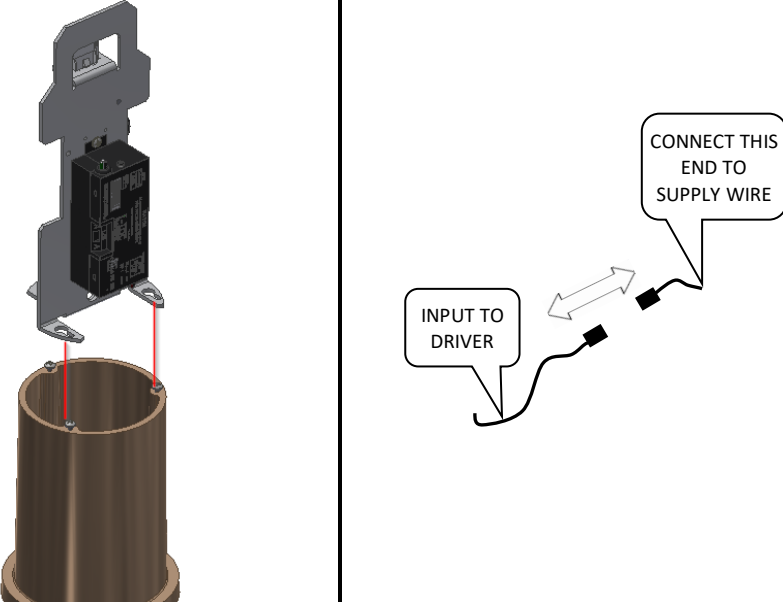
Step 4: Route the supply wires up through the base.

Step 5: Secure the base plate to the anchor bolts.

Optional: For higher traffic areas, use second set of nuts to secure base.

Optional:

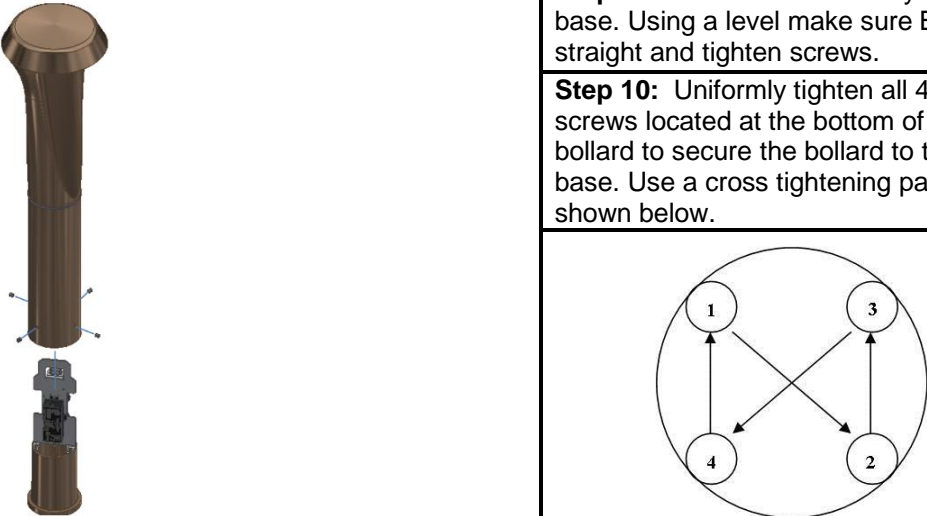




Step 6: Mount the LED Driver assembly to the top of the base and fully tighten screws

Step 7: Wire the free end of the male connector to the supply lines.

Step 8: Connect the male from supply lines and the female connector from LED Driver Assembly together and press firmly together to lock them. See wiring schematic below.



Step 9: Attach the fixture body to the base. Using a level make sure Bollard is straight and tighten screws.

Step 10: Uniformly tighten all 4 set screws located at the bottom of the bollard to secure the bollard to the base. Use a cross tightening pattern as shown below.

WIRING SCHEMATIC

FIXTURE	BLACK	L1
	WHITE	L2
	GREEN	GROUND

Revision History				
Rev	Description of Revision	Release Date	Design Engineer Author	Manufacturing Engineer Approval
A	Create Bollard Installation Instructions	06/20/2018	Mohan Rao	Grant Burton
B	Added Option Note in Step 5	03/30/2023	Alex Patel	Mohan Rao