

PRIOR TO INSTALL

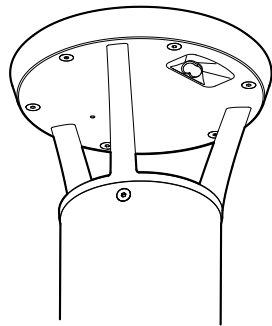
For optimal performance, install the lights within 6 months of receiving them. Ensure install location receives at least 2 to 3 hours of midday sun on average. Please handle bollard with care as scratches will affect appearance and powder coat durability.

TOOLS REQUIRED

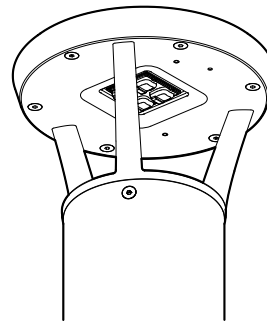
- 5/32 inch hex key

PLB MODELS

Please refer to the diagram below to identify the model you are installing. This is needed for step 2.



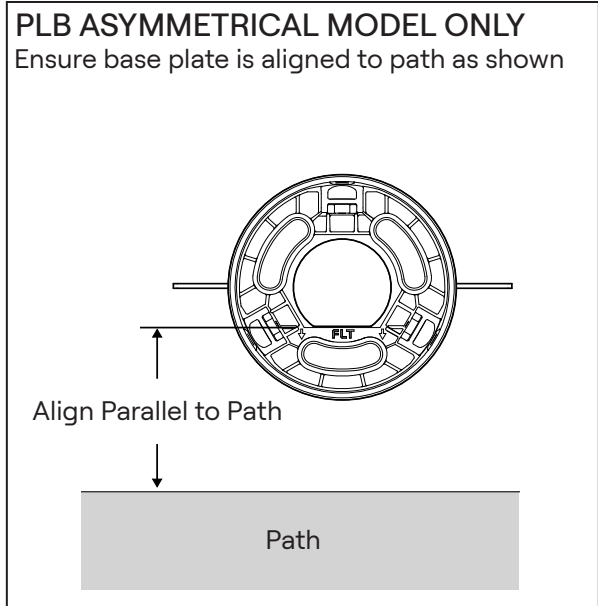
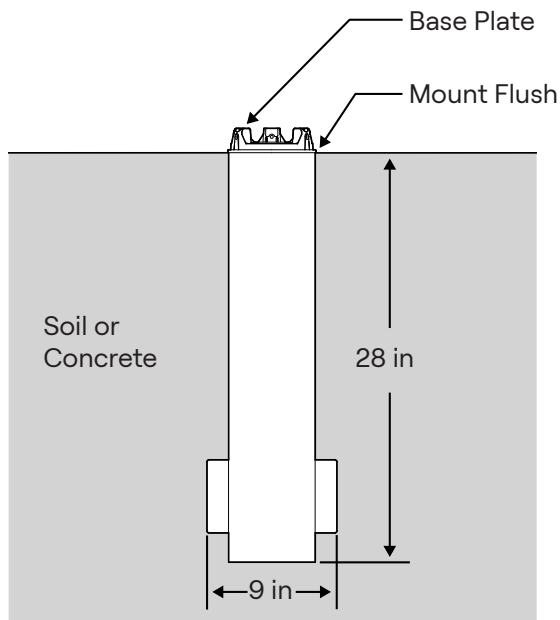
PLB ASYMMETRICAL
(PLB ASM)



PLB SYMMETRICAL
(PLB SYM)

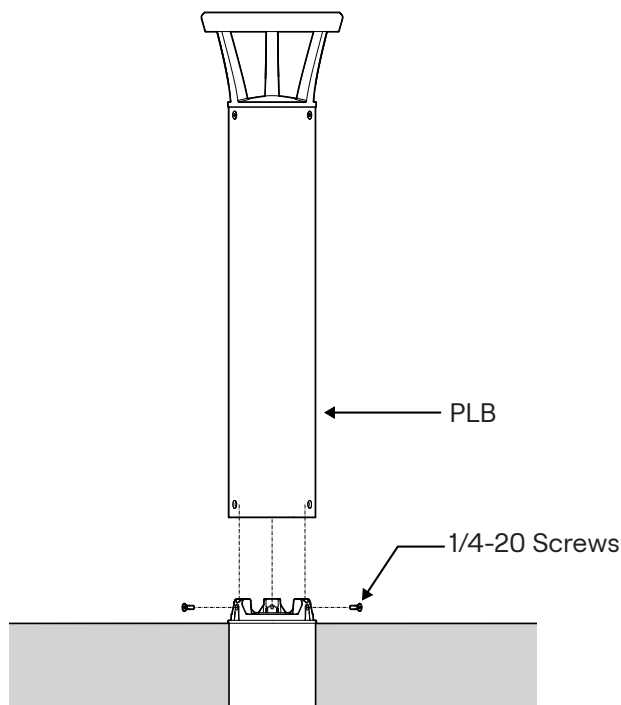
1. INSTALL ANCHOR POST

Use a setback of one to two feet from the path or area to be illuminated. Install the anchor post into soil or cast into concrete. Ensure post is secured firmly in the ground and the bottom of the baseplate is flush with the ground.



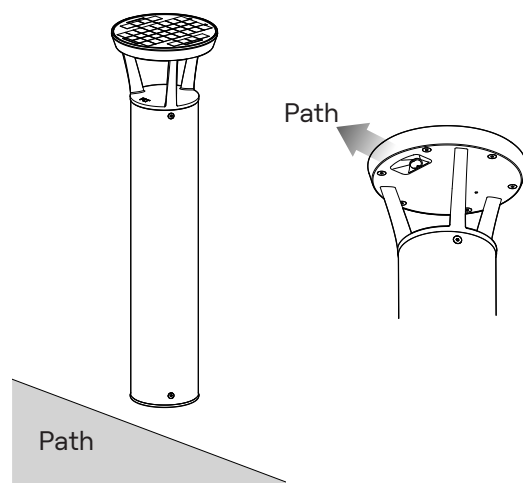
2. MOUNT BOLLARD

Remove the 1/4-20 screws from baseplate. Mount the bollard onto the baseplate and fasten with the 1/4-20 screws and tighten to 65 in-lbs.



PLB ASYMMETRICAL MODEL ONLY

Ensure the PLB ASM optic is facing the pathway.



3. INSTALL COMPLETE

The bollard will turn on briefly when taken out of the box. To test light operation, shade the solar panel using some cardboard or other opaque material. If the light comes on when the panel is covered, the light is working correctly. If you require assistance, please call 1 (844) 279-8754.