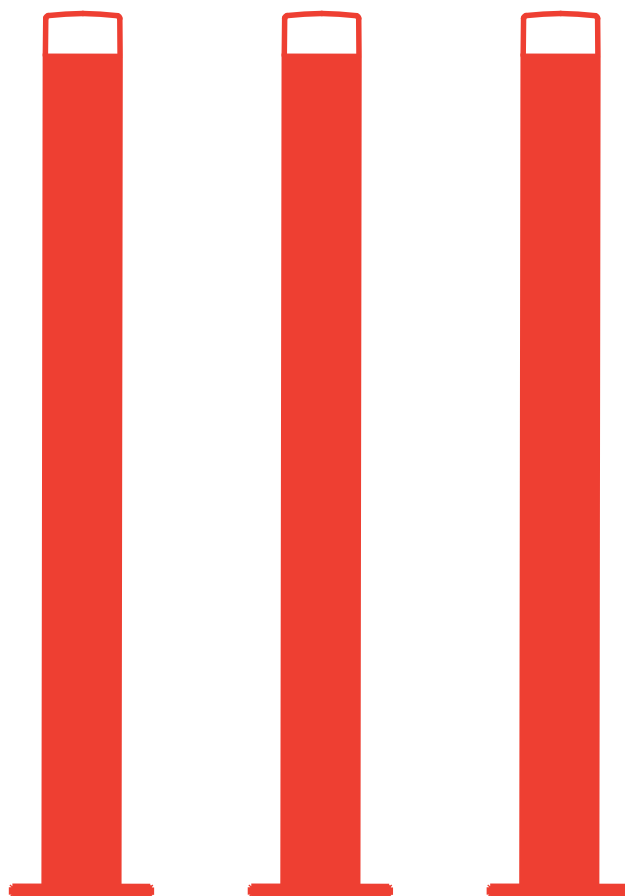


# **POINT SUN #319**

# MOUNTING INSTRUCTION



## INSTALLATION

*No cables are required for the light unit to operate.*

Notice that the unit must be installed at least 6 months after delivery to maintain full operability.

## OPTIMAL LOCATION

Make sure to place the bollard with open view to the sky, and avoid trees and any other overhangs to ensure the unit is fully exposed to sunlight. It is also recommended to place the unit in areas free of dominant artificial light.

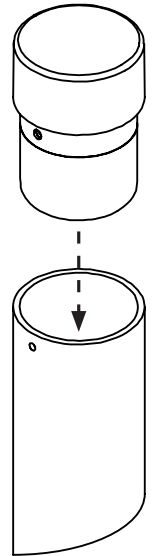
## MAINTENANCE

Maintenance-free, except for change of battery after approximately 6 years.

Keep top free of dirt to ensure optimum sun-capture.

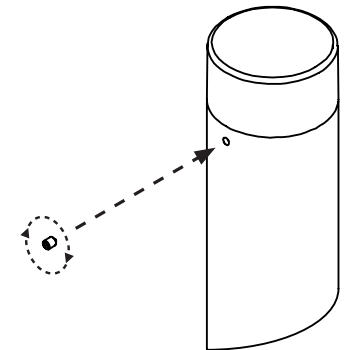
## 1. INSTALL LIGHT UNIT

1:  
Place light unit in tube.  
Make sure the pinhole in unit aligns with threaded hole in tube.

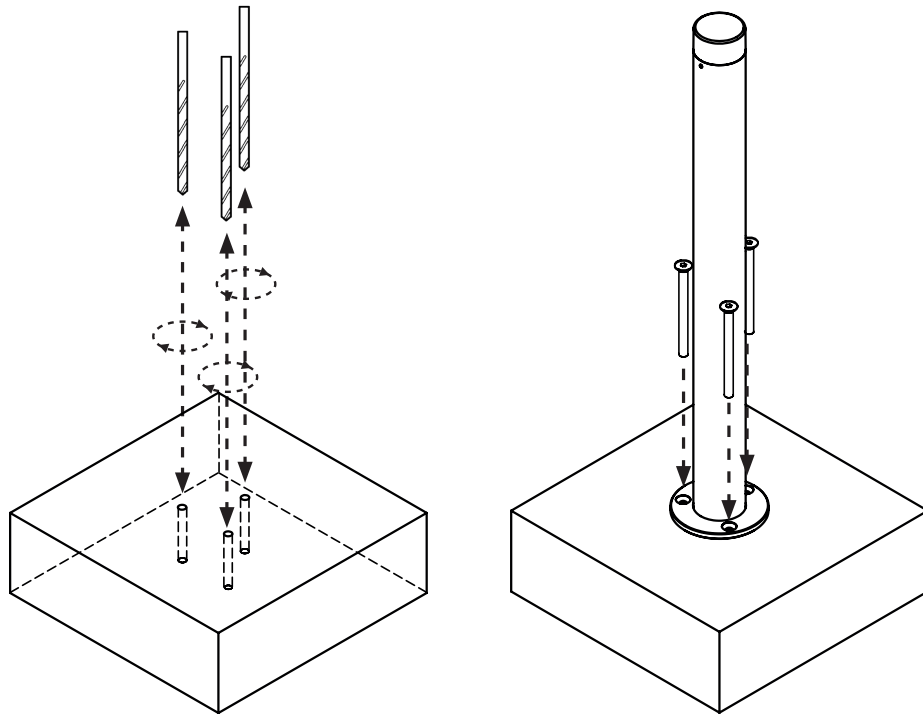


2:  
Screw M6 security pin (included)  
into tube until faces are aligned.

Use special bit (included).



## 2A. FLANGE VERSION WITH BOLTS

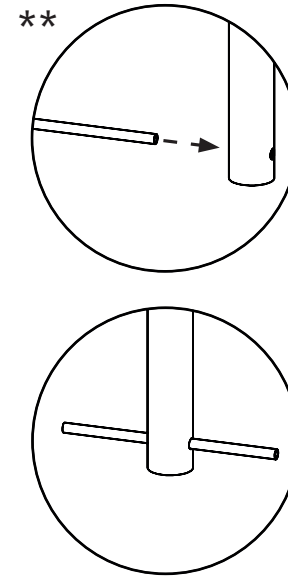


1:  
Drill 3× holes in an  $\varnothing 115$  circle,  
120° spacing between holes.

2:  
Mount bollard and fasten  
bolts\* (max  $\varnothing 10\text{mm}$ ).

\*Use countersunk bolts (not included) for concrete or equivalent metric bolts with inserts.

## 2B. BURIED VERSION



1: Excavate hole.

2: Place bollard 300mm  
below ground surface  
and fill with e.g. con-  
crete and top with soil.

\*\* Optional: Mount steel rod  
(max  $\varnothing 20\text{mm}$ , and not  
included) in bottom of the  
tube for stronger fixation.

