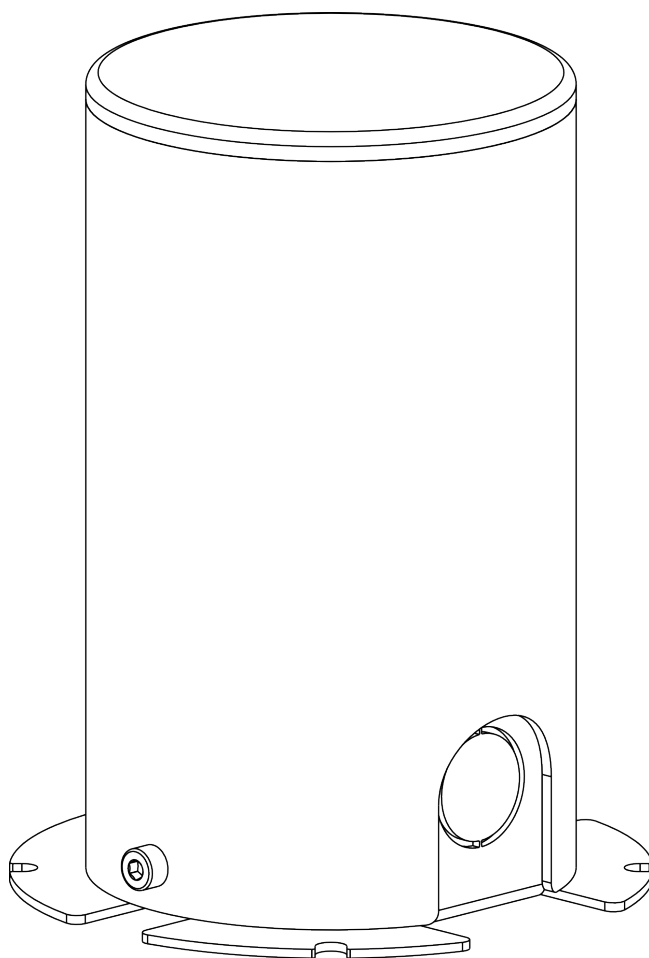




QR code for Installations Instructions



The unit must be installed by a qualified electrician in accordance with all national and local electrical and construction codes and regulations.

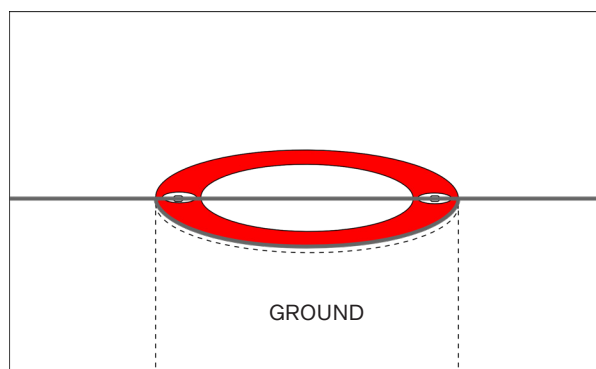
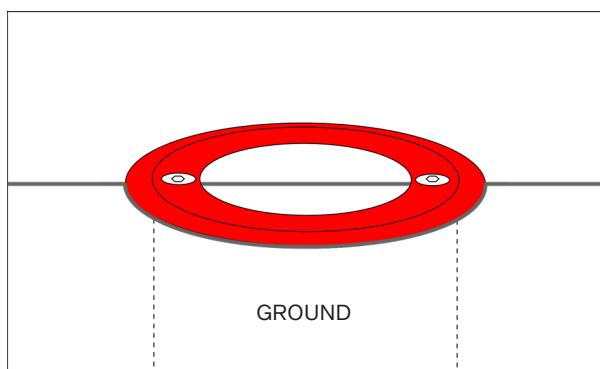
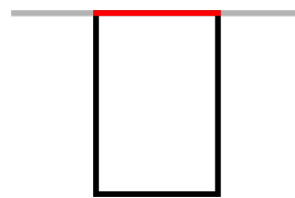
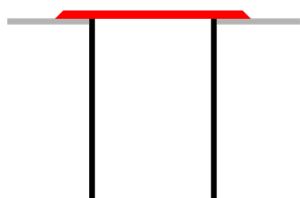
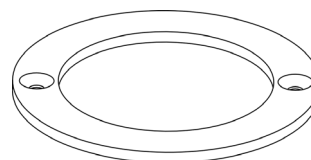
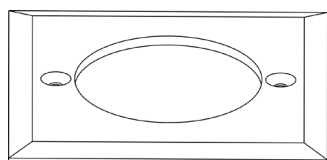
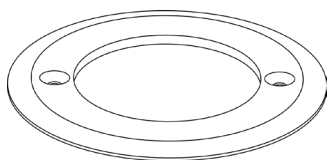


TRIM OPTIONS

Bevel Edge Square

Bevel Edge Round

Flush Round

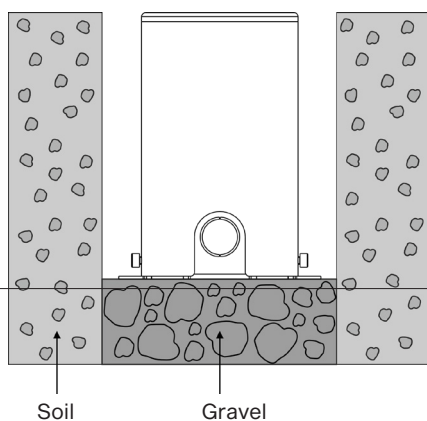


Bevel Edge Trim protrudes above the surface. Trim height is 3mm.

Flush Trim is aligned with the surrounding surface. Trim height is 3mm.

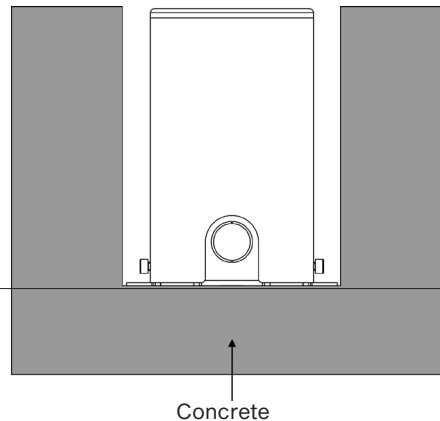
STEP 1 MOUNTING HOLE PREPARATION

SOFT GROUND



Prepare mounting hole as illustrated in a picture. Soft ground mounting hole (Minimum depth of gravel drainage is 300mm)

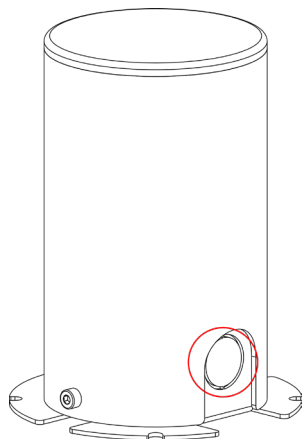
HARD GROUND



Prepare mounting hole as illustrated in a picture. Hard ground mounting hole.

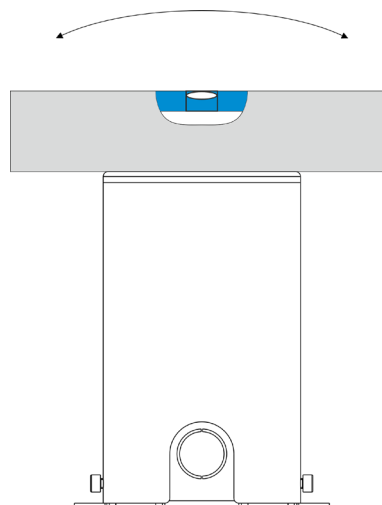
STEP 2
MOUNTING SLEEVE INSTALLATION

1



Push through pre-cut holes (diameter 20mm) for cables in both Mounting Sleeves.

2

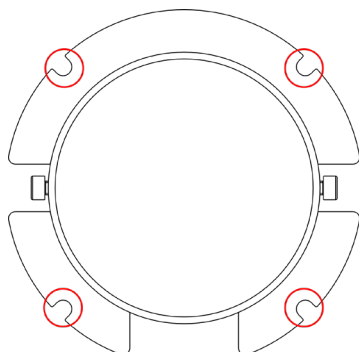


Insert the Mounting Sleeve into the mounting hole and level it using spirit level.

3



Use fasteners that are appropriate for use with your mounting surface

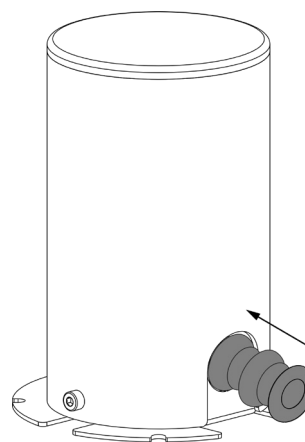


Fasten the Mounting Sleeve to the surface with four suitable fasteners via four holes with diameter of 5mm (highlighted in a picture).

4

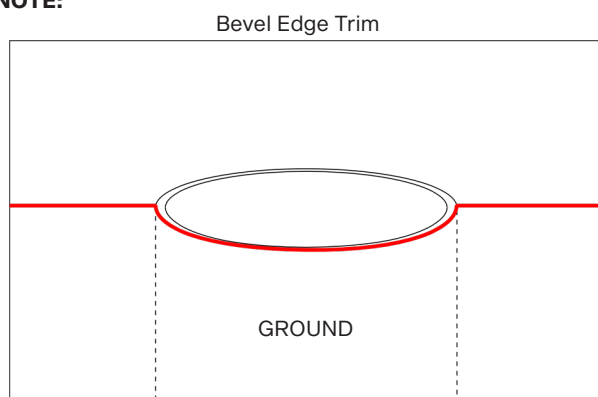


The cable from the mounting sleeve must be placed in a conduit

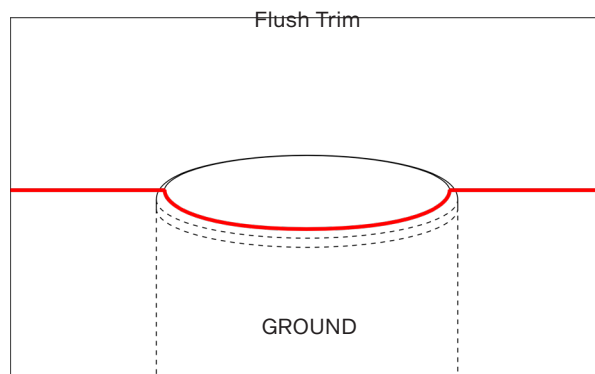


Connect the conduit to the sleeve.

NOTE:

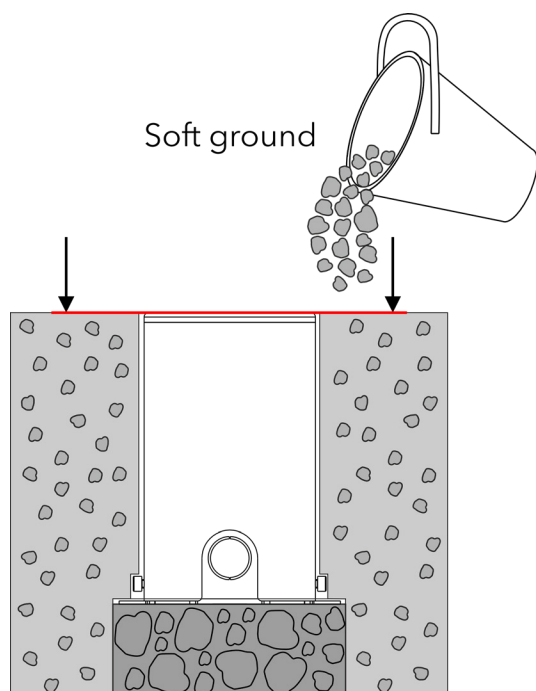


Installation of Luminaire, which will include Bevel Edge Trim, it is necessary to have the temporary plate removed and level the surface to the edge of the Sleeve. After aligning the surface it is necessary to screw the Temporary cover to the sleeve using two screws.

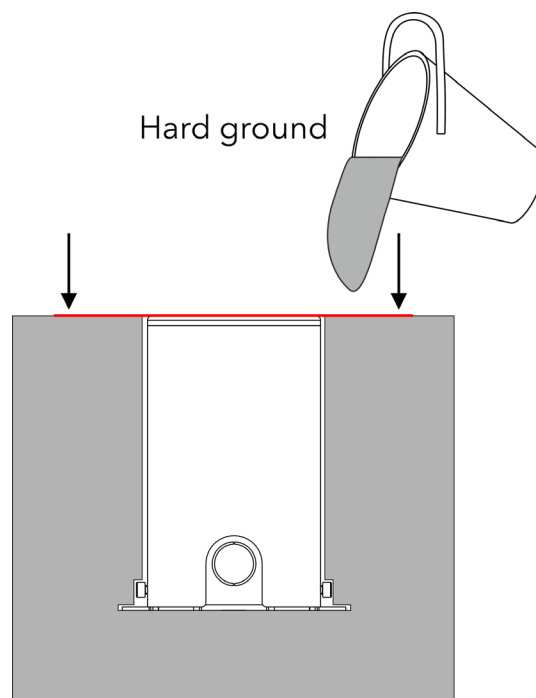


Installation of Luminaire, which will include Flush Trim, it is necessary to level the surface to the edge of the Temporary Cover on the Sleeve.

5



Mounting hole can be filled up with soil or gravel. Filling material should be in same level with the top of Mounting Sleeve or Temporary Cover.



Mounting hole can be filled up with concrete. Filling material should be in same level with the top of Mounting Sleeve or Temporary Cover.