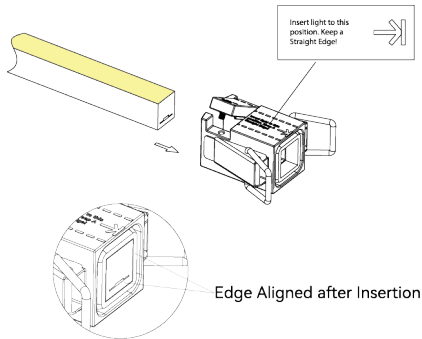


DIY SUBMERSIBLE CONNECTOR

Installation: End Exit

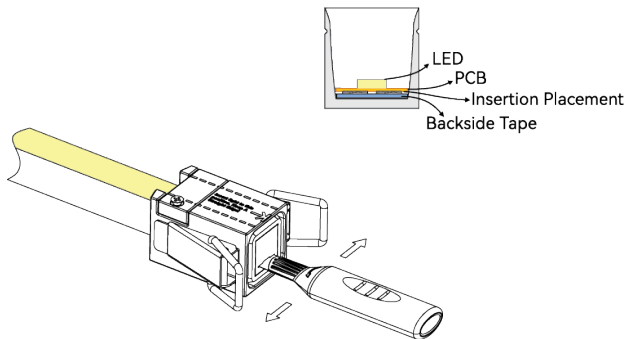
STEP 1:

Insert the fixture into the steel sleeve, aligning it with the mark at the top of the sleeve. Ensure that both the emitting surface and the mark are facing upwards.



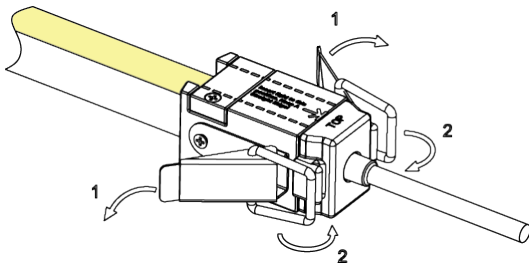
STEP 3:

Insert the inducer into the back of PCB and gently move it left and right to create a small cavity.



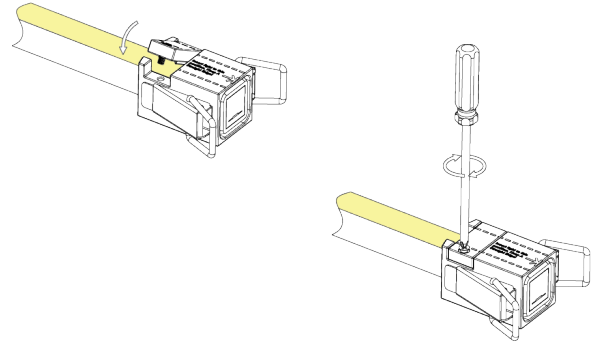
STEP 5:

Pull up the levers of the base plate, then swing the bail loops to engage with the catch plate.



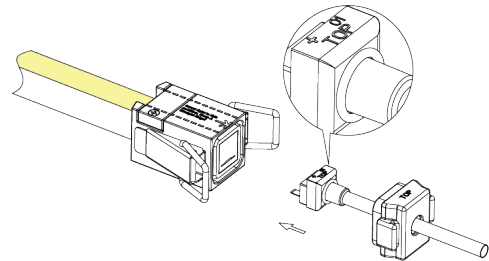
STEP 2:

Close the retaining plate and secure it by tightening the screw.



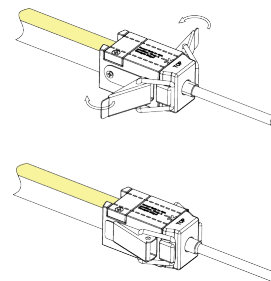
STEP 4:

Insert the pins of the front connector into the cavity that the inducer created, and then push the steel cover to the end in the same direction. Ensure that the surface of all components marked "TOP" is always facing upwards.



STEP 6:

Clamp down on the levers to secure the latches together.

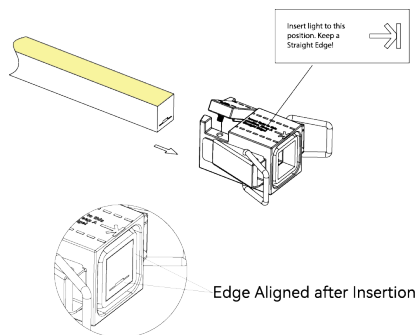


DIY SUBMERSIBLE CONNECTOR

Installation: End Cap

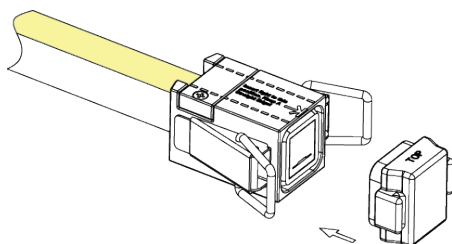
STEP 1:

Insert the fixture into the steel sleeve, aligning it with the mark at the top of the sleeve. Ensure that both the emitting surface and the mark are facing upwards.



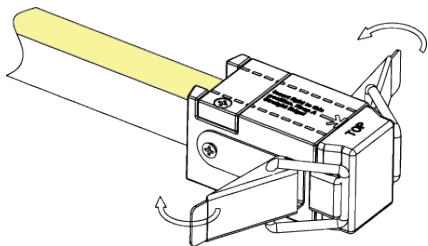
STEP 3:

Seal the fixture end with the steel cover. Ensure the "TOP" facing upwards.



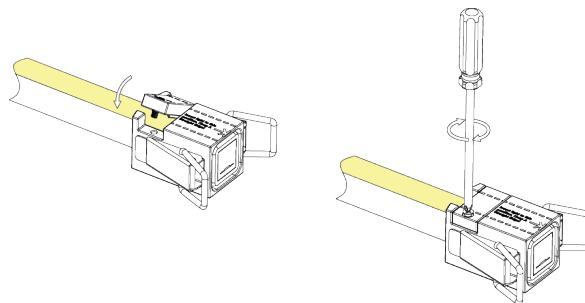
STEP 5:

Clamp down on the levers to draw the latches together.



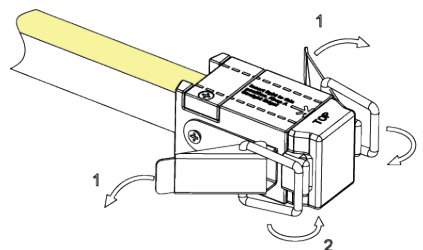
STEP 2:

Close the retaining plate and secure it by tightening the screw.



STEP 4:

Pull up the levers of the base plate, then swing the bail loops to engage with the catch plate.



STEP 6:

Below shows an image of the final outcome.

