

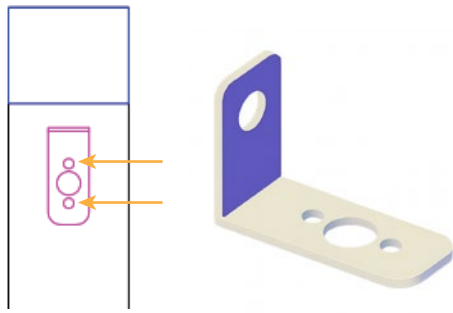
INSTALLATION OF **STACK LIGHT**



MOUNTING HARDWARE

COMPONENTS	SIZES	QTY	IMAGES
Tower Light	86mm	01	
Mounting bracket		01	
Allen Bolt	M4	02	
Washers	M4	02	
Screw	M4	02	
Allen key (Not Included in Hardware Kit)	M4	01	
GPIO wiring harness (Reader-specific)		01	

Step 1: Attach the L-Shaped Plate to the Portal



1.1 Align the L-shaped plate with the designated mounting holes on the portal frame.

1.2 Ensure the holes on the plate and portal match perfectly.

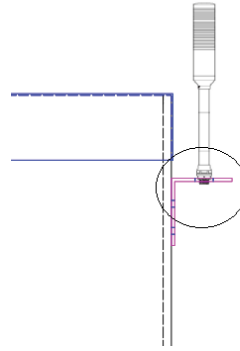
1.3 Insert the screws through the holes and tighten securely using a Allen key



Step 3: Connect the Tower Light Wires

3.1 Insert the cable connector on the GPIO wiring harness, labeled as light, into the light stack tower. Hand-tighten to secure

Step 2: Mount the Tower Light



2.1 Position the tower light on the L-shaped plate.

2.2 Align the base of the tower light with the mounting holes on the plate.

2.3 Secure the tower light using the provided screws



FINAL CHECKS

- Power on the system.
- Test the tower light by triggering the reader or control signals.
- Confirm that each light segment activates correctly and the reader responds as expected.

CONTACT US FOR HELP OR MORE DETAILS