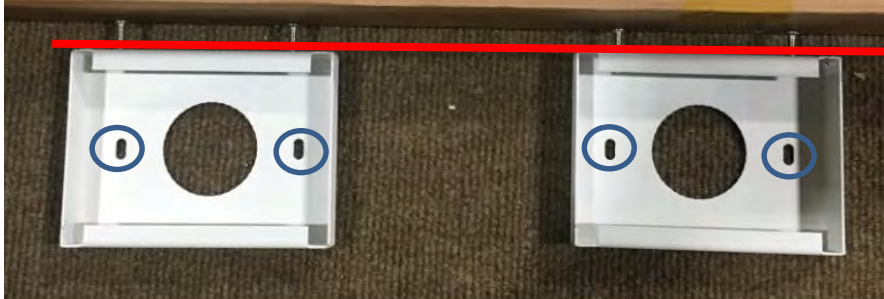


# CUBE2, CUBE4 WALL MOUNT INSTALLATION INSTRUCTIONS

1. Place and align fixtures on the floor below exactly where it is going to be mounted in numerical order keeping the same alphabet family (for continuous).
2. Make sure to keep top of each wall mount bracket aligned, and fix onto the wall through two small openings indicated in circles below. (Each fixture requires two wall mount brackets).



3. Remove lens and module plates from fixture.  
CUBE2: 3ft and 4ft fixture has total of 2 screws and 8ft fixture has total of 5 screws to be removed.  
CUBE4: 3ft and 4ft fixture has total of 4 screws and 8ft fixture has total of 8 screws to be removed.



4. Refer to [4A] on the last page for detailed installation instructions for continuous run.

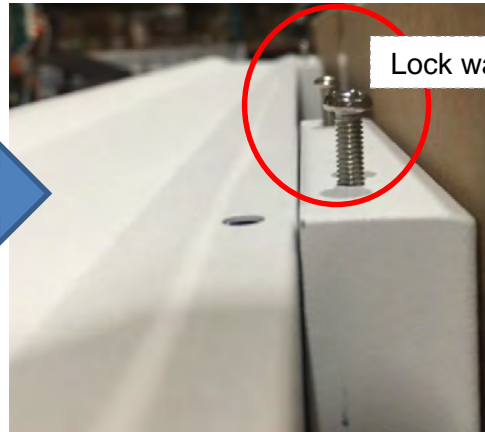


# CUBE2, CUBE4 WALL MOUNT INSTALLATION INSTRUCTIONS

5. Look for 4 openings on the side of the fixture ready for wall mount bracket installation and use bolt and nut to fix and secure the other part of wall mount bracket.



6. Complete wall mount bracket installation.



Lock wall mount bracket

Make sure the level of the fixture and wall mount bracket is aligned as shown in this image.

7. Complete installation by reinstalling the module plate and lens.



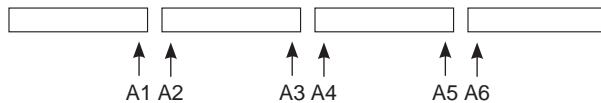
# CUBE2, CUBE4 WALL MOUNT INSTALLATION INSTRUCTIONS

## CONTINUOUS ROW

### TOOL(S) NEEDED:

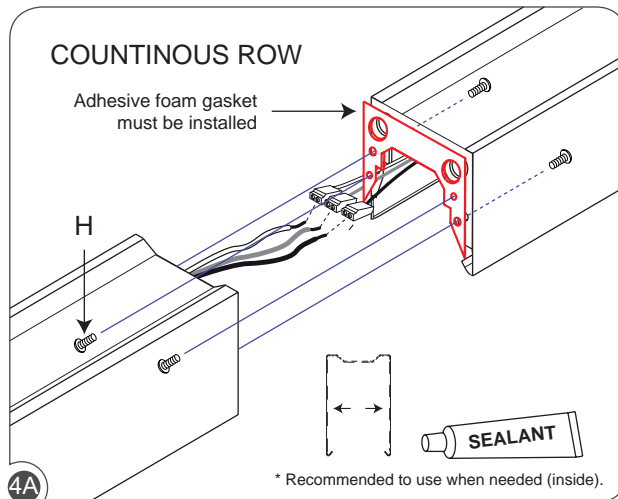
Option 1) Cordless drill and an elbow or L-shape adapter with Philips Insert Bit extension.

Option 2) Flexible Screwdriver with Philips Insert Bit.



### Continuous Row

Align continuous row fixtures in numerical order under the same alphabet family.



- 1) Make wiring connection from each fixture power supply wires together.
- 2) Align fixtures and screw together with 4 screws(H).



#### WARNING:



RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.