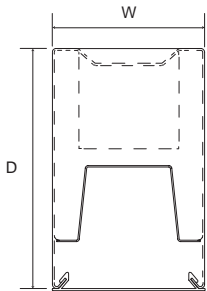


# CUBE2, CUBE4 PENDANT STEM INSTALLATION INSTRUCTIONS

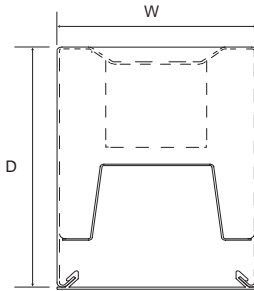
## POWER CABLE INSIDE STEM



### Specifications: CUBE2

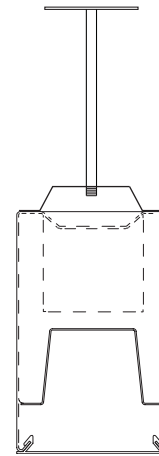
Width: 2.5 (64)  
Depth: 4 (101)

All dimensions are in inches  
(millimeters).



### Specifications: CUBE4

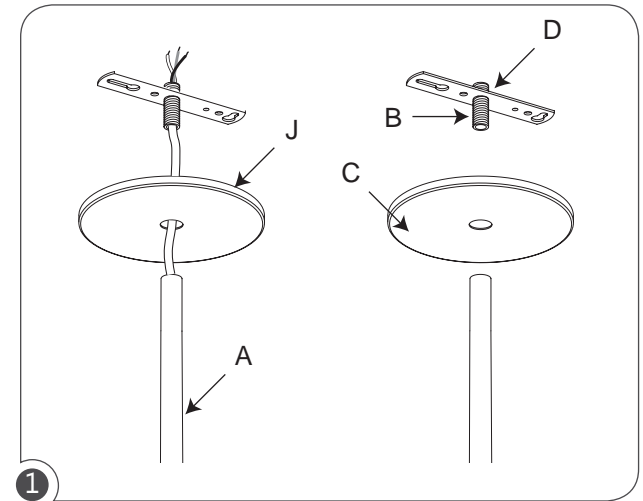
Width: 4 (101)  
Depth: 4 (101)



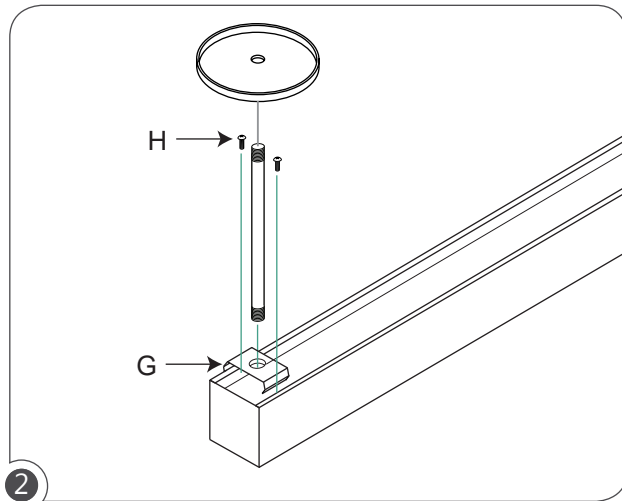
Stem

### PART LIST

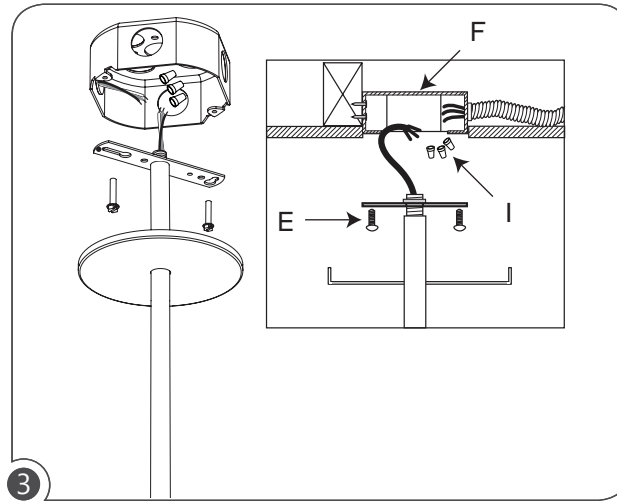
- |                  |                   |                    |
|------------------|-------------------|--------------------|
| A: Stem          | G: Stem bracket   | M: Wire connectors |
| B: Threaded stud | H: Bracket screws | N: Screws          |
| C: Canopy        | I: Wire Nuts      |                    |
| D: J-box bracket | J: Trim ring      |                    |
| E: Screws        | K: Power cable    |                    |
| F: J-box         | L: Bushing        |                    |



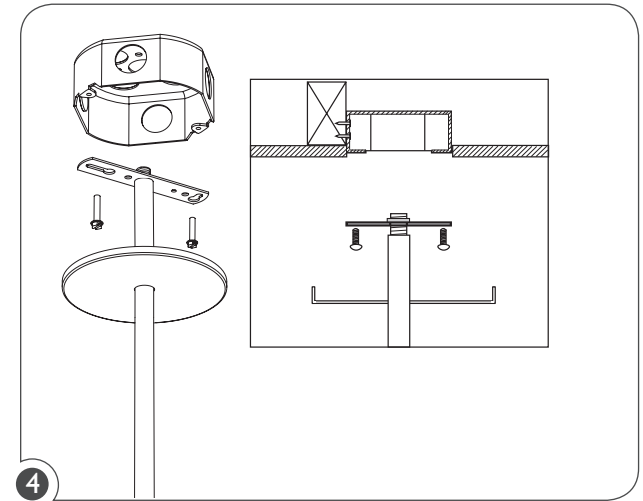
1 Run power cable through stem(A). Slide the trim ring(J) and then the canopy(C) onto the stem and leave loose. Screw the j-box bracket(D) with the threaded stud(B) onto the stem.



2 Screw stem bracket(G) to housing with Bracket screws(H). Then screw the stems onto the stem bracket with mounting nut at each end of the fixture.



3 Align the power side of fixture to the j-box(F) and rise to ceiling and secure with screws(E) the j-box bracket to the junction box. Make electrical connection with wire nuts(I). Slide the canopy and secure in place with the trim ring.



4 Align the non power side, raise the fixture to the ceiling and secure with screws the j-box bracket to the junction box. Slide the canopy and secure in place with the trim ring.

### 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.

# CUBE2, CUBE4 PENDANT STEM INSTALLATION INSTRUCTIONS

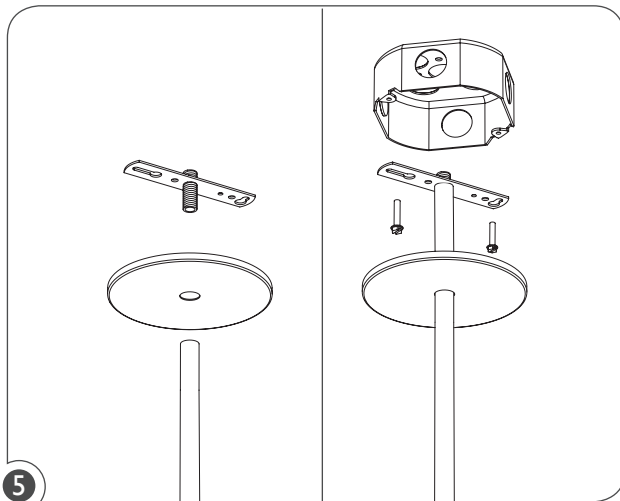
## POWER CABLE INSIDE STEM

### CONTINUOUS ROW

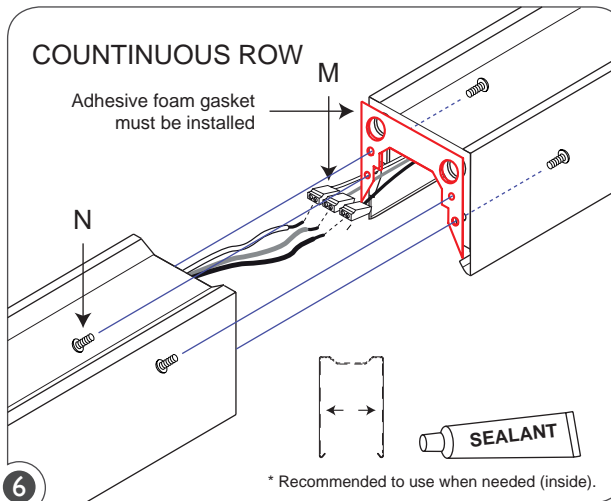
#### TOOL(S) NEEDED:

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

Option 2) Flexible Screwdriver with Philips Insert Bit.



5 For continuous row, After first fixture is placed follow step 1 through 4 for the next fixture.

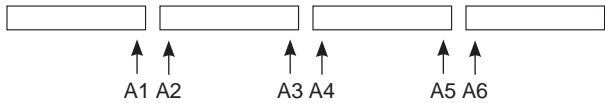


6 Align fixtures make wire connection using wire connectors(M) and screw fixtures together from inside using screws x4(N).



# CUBE2, CUBE4 PENDANT STEM INSTALLATION INSTRUCTIONS

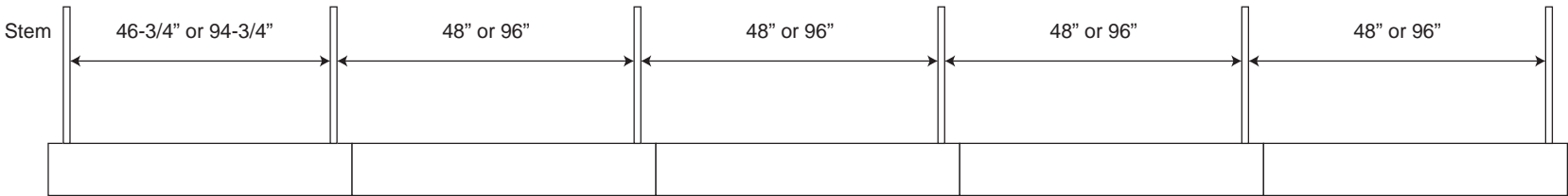
## CONTINUOUS ROW



### Continuous Row

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

\* Recommended distance of stems for continuous row.



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