

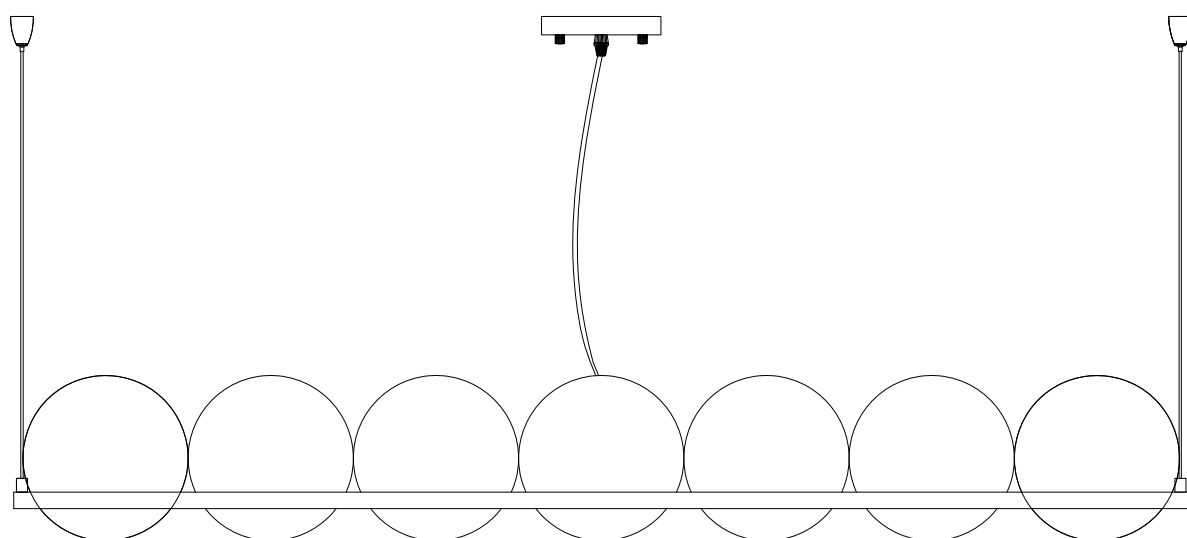


L I G H T I N G

ASSEMBLY AND INSTALLATION INSTRUCTIONS

CD10374/7/AGB

ITEM NO.: CD10375/7/PN



FOR YOUR SAFETY

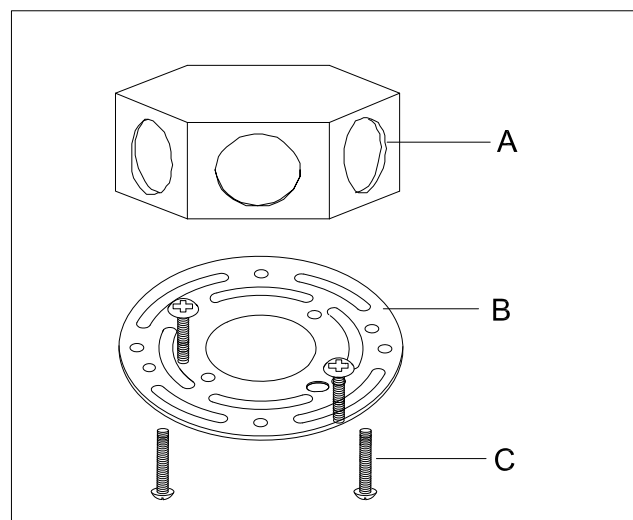
WARNING:BE SURE THE ELECTRICITY TO THE WIRES YOU ARE WORKING ON IS SHUT OFF:ETHER THE FUSE IS REMOVED OR THE CIRCUIT BREAKER IS SHUT OFF.

CAUTION: THE PRODUCT SHOULD BE INSTALLED BY A QULIFID ELECTRICAN THAT IS AWARE OF THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

STEP 1:

Secure the mounting plate(B) tight onto outlet box (A not included) with 2pcs box screws(C).

Lock the fixture mounting screws onto the mounting plate.



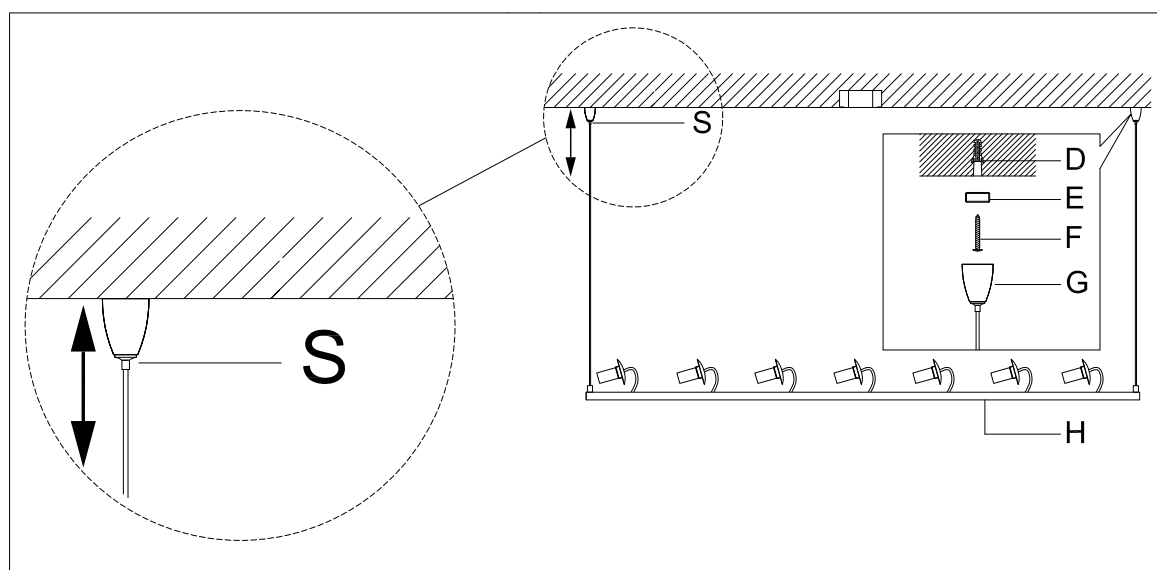
STEP 2:

According to the position of the suspension kit on fixture body (H),fix anchoring screws(D) into ceiling accordingly.

Allowing self-stapping screws(F) pass through metal nipple(E) and secure it onto the ceiling.Lock the metal nipple(E) with metal part(G).

Repeat above actions,finish assembling all the suspension kits.

Push the steel wire clasp(S) by hand to adjust it to get the desired height and then cut the useless steel wire according to your requirement.



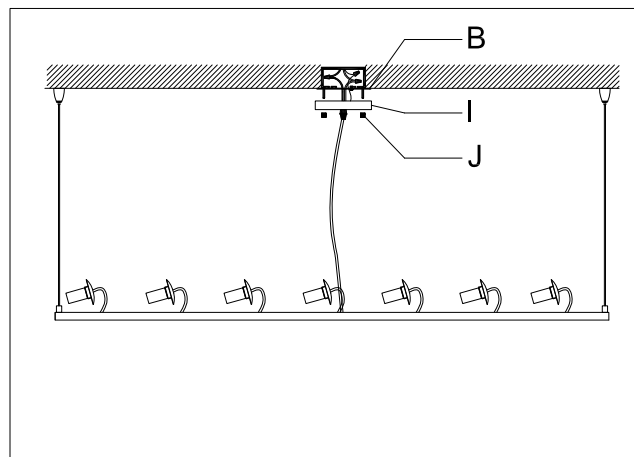
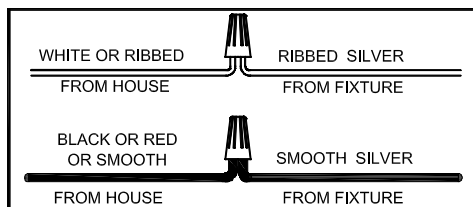
STEP 3:

Allowing the electric wire pass through the canopy(I).

Wrap the Ground Wire from the fixture around the ground screw on the mounting plate.

Connect the ribbed silver wire from the fixture to white wire(Neutral wire) from outlet box with wire connector.

Connect the smooth silver wire from the fixture to black wire(Live wire) from outlet box with wire connector.



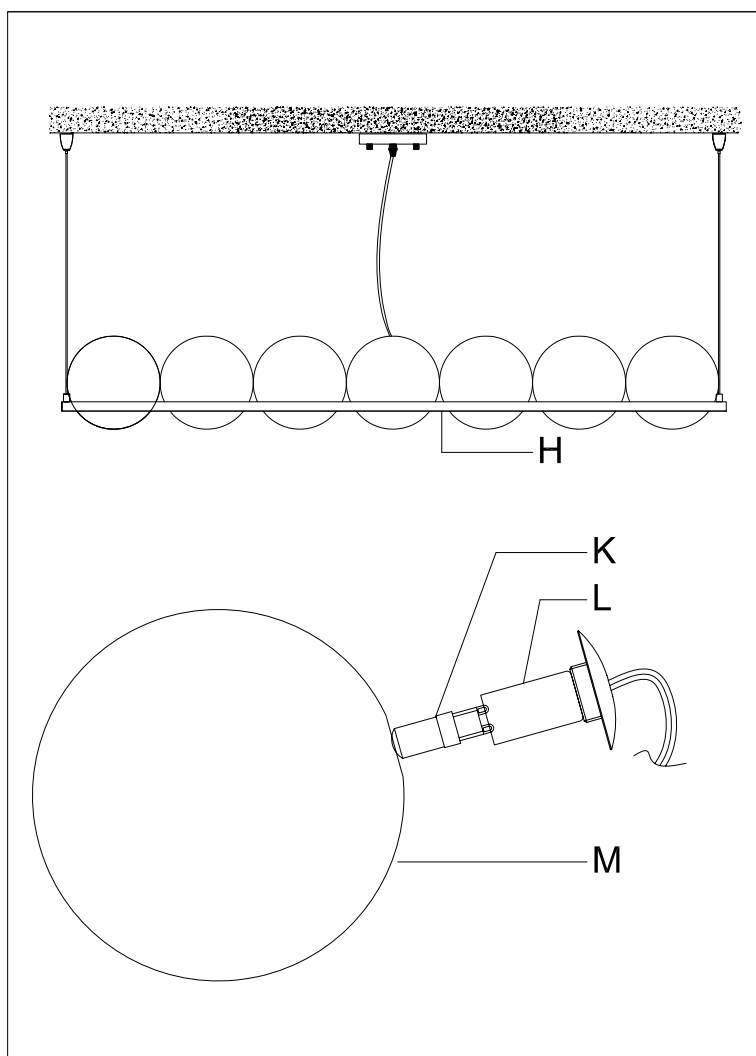
STEP 4:

Align the canopy(I) to the outlet box against mounting surface allowing the fixture mounting screws to pass through fixture canopy, then secure it with 2pcs cap finials(J).

STEP 5:

Assemble 7pcs G9 bulbs(K not included, LED MAX 5W) into the socket(L).

Screw 7pcs glass balls(M) onto the socket(L) then put the glass balls(M) on the fixture body(H), as the image shown on right.



STEP 6:

Connect breaker and turn on Light.

Cleaning & Care:

To clean, wipe the Fixture with a soft, dry cloth. Avoid the use of harsh or abrasive chemicals as they may damage the finish.