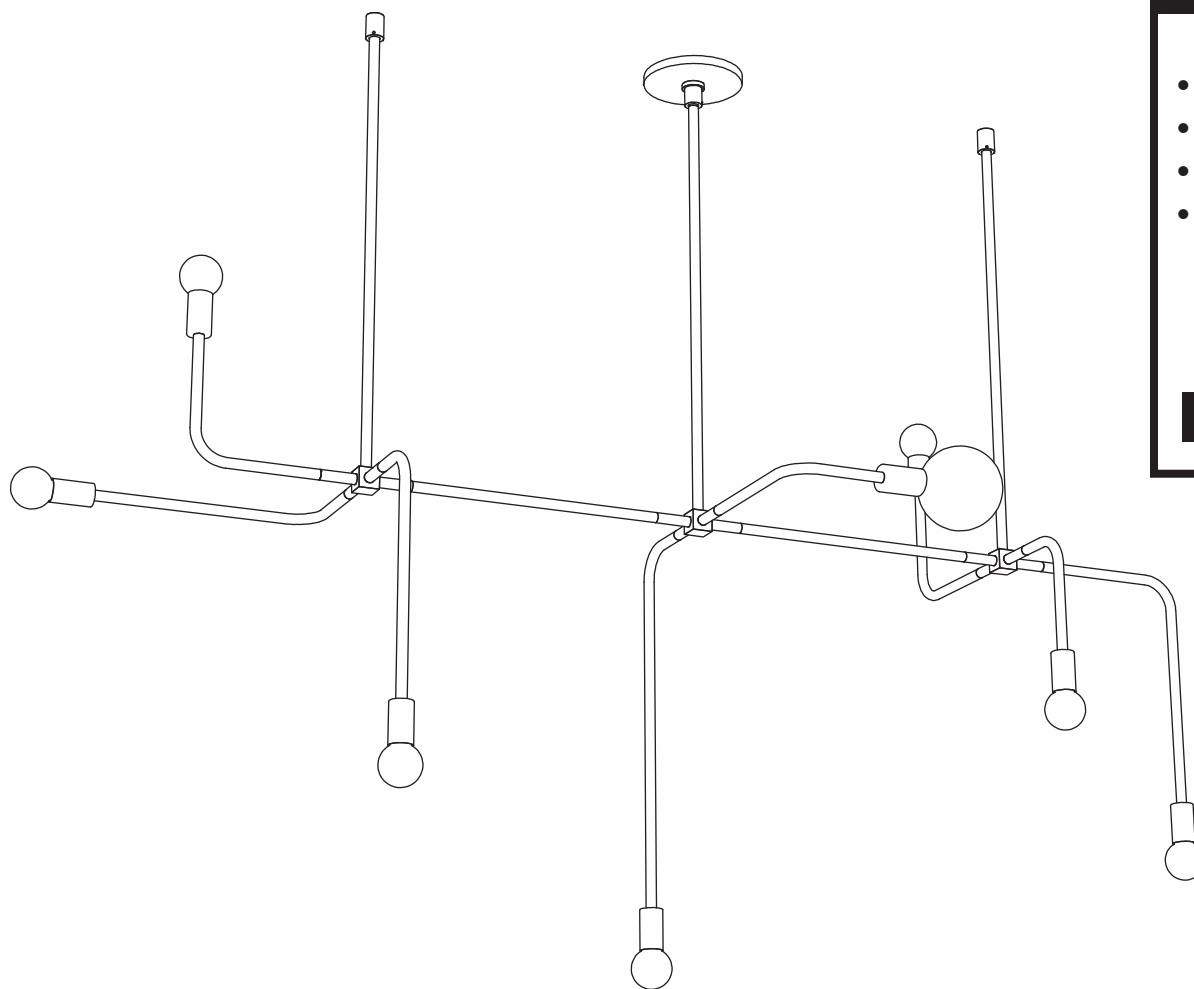
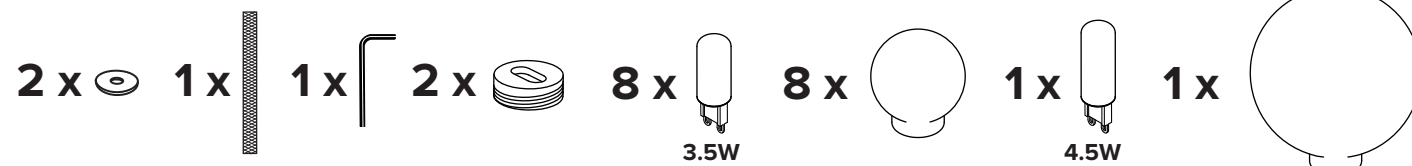


## BEAUBIEN 05



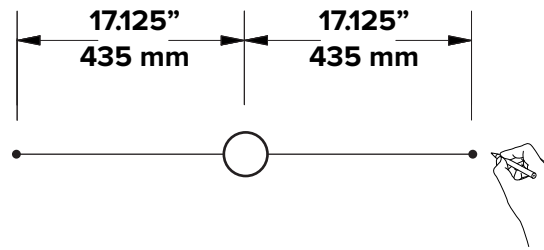
- To be installed by an electrician to an electrical box
- Use appropriate screws where necessary
- Wear enclosed gloves when handling lamp
- Handle materials with care. Please consult lamp maintenance sheet on our web site



**6 lbs. / 3 kg** In need of background nailing

1

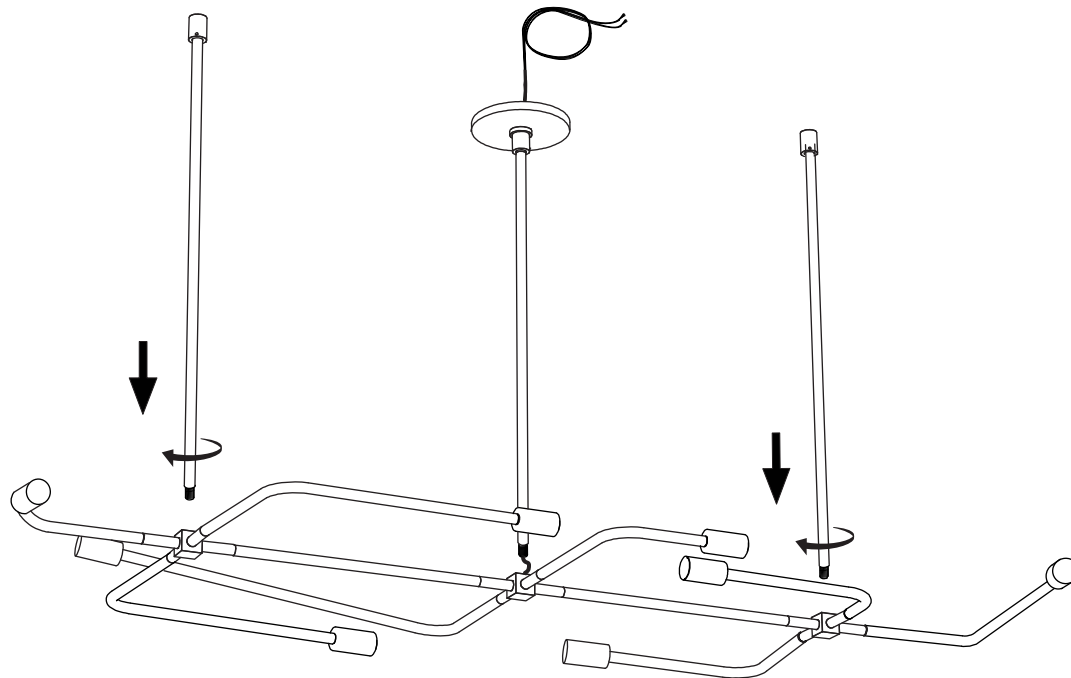
Mark anchor locations using  
your electrical box as a guide



2

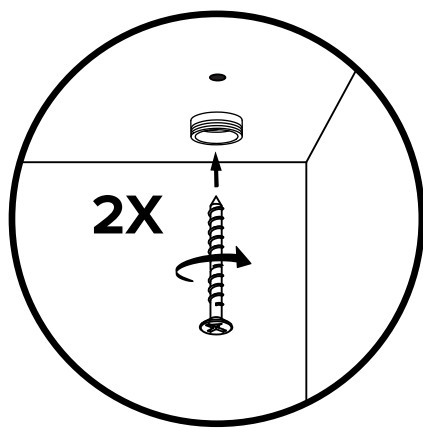
Screw in ceiling mounts  
and canopy

The arms will be repositioned properly  
once the fixture has been installed  
to the ceiling

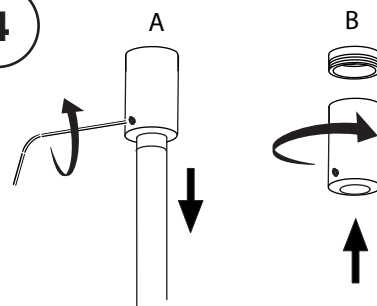


3

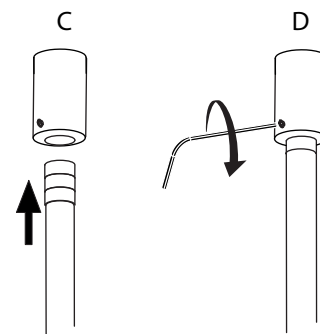
After having marked anchor location on the ceiling, screw in ceiling anchors using appropriate screws



4



Loosen set screw and lower ceiling rod to allow mount to be screwed into the ceiling anchor

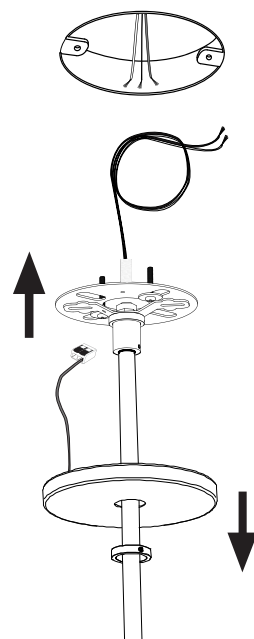
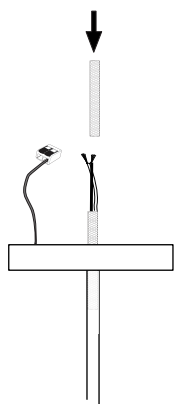


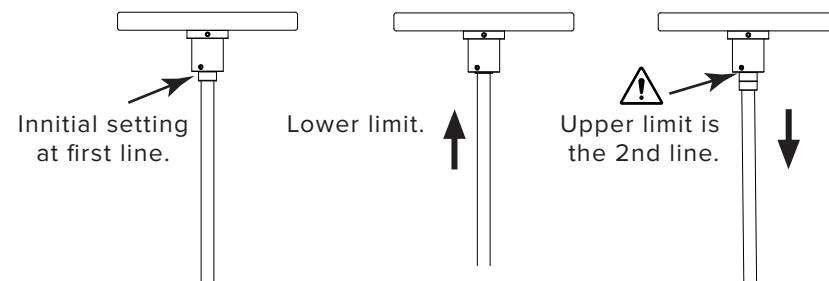
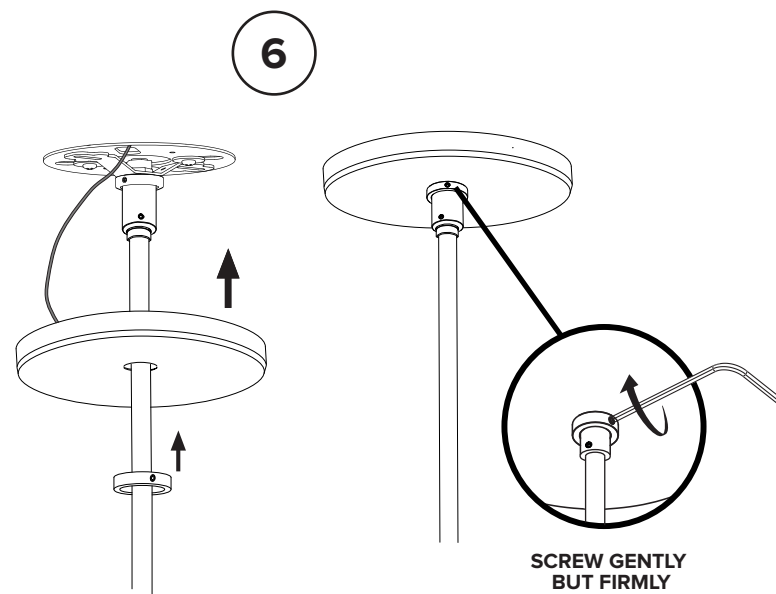
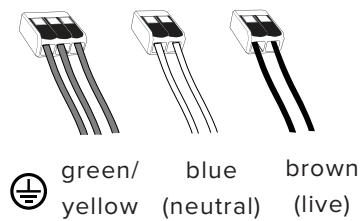
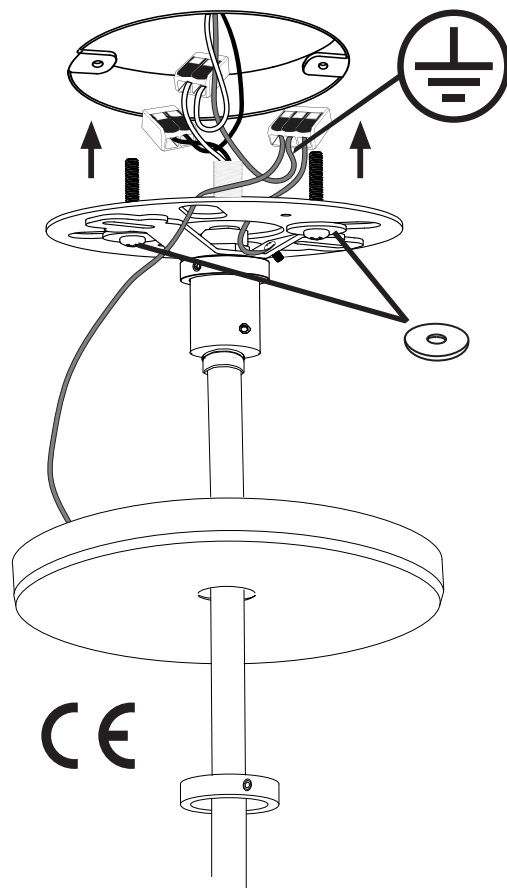
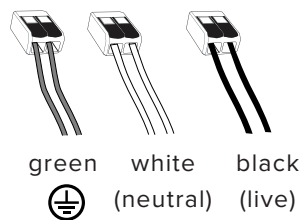
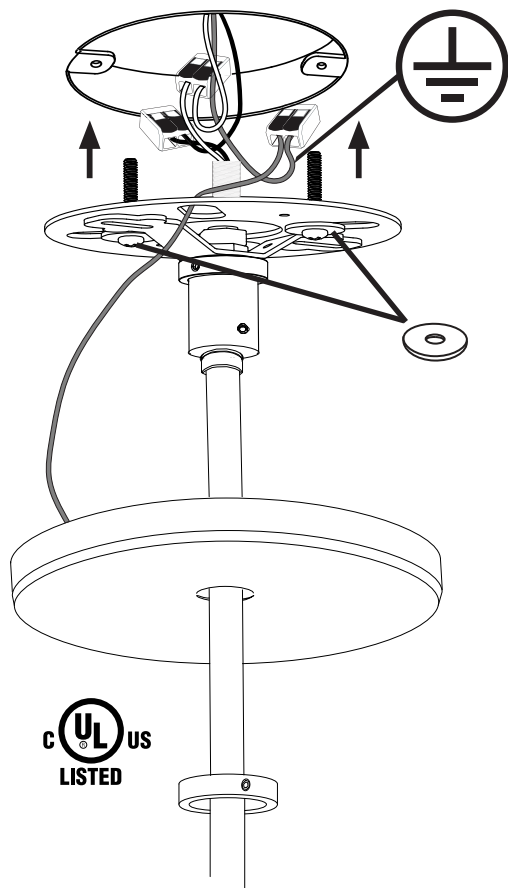
SCREW GENTLY BUT FIRMLY

Raise ceiling stems into the anchored ceiling mount and tighten the set screw

5

Make connection

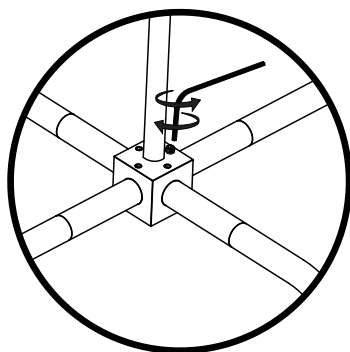




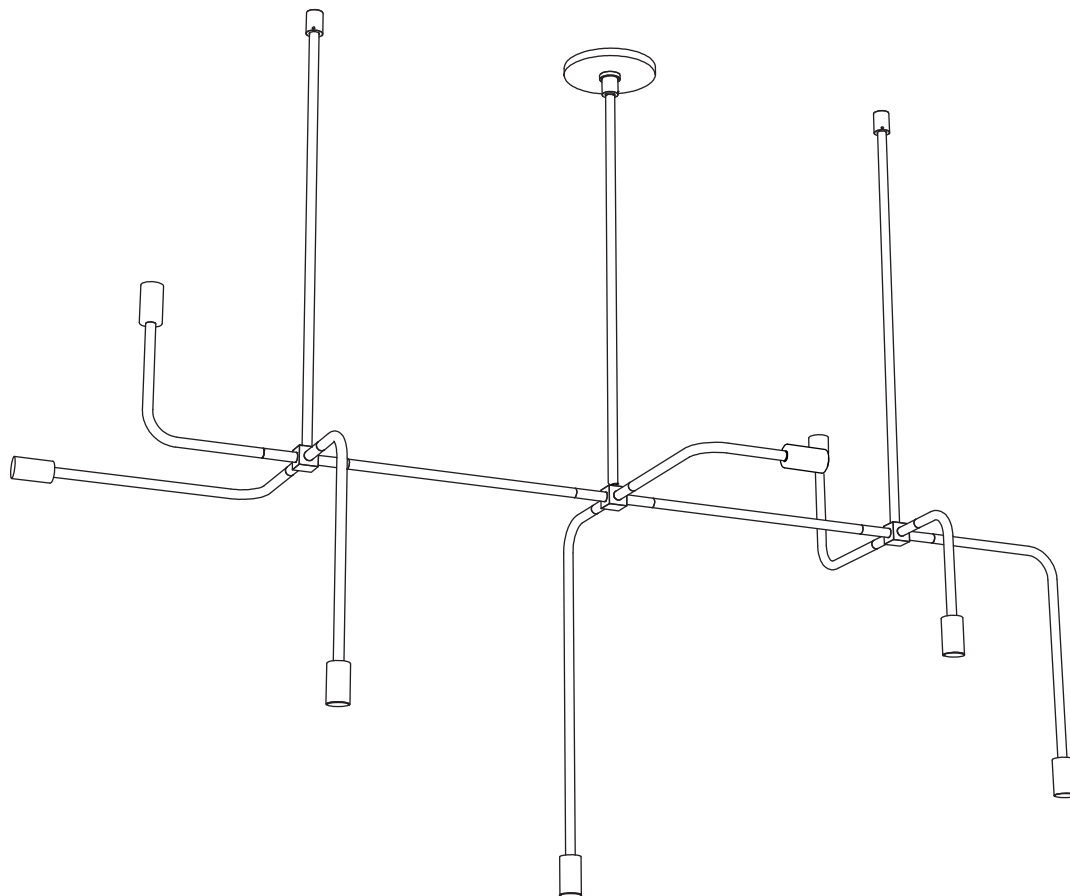
Note that the ceiling rod is adjustable

7

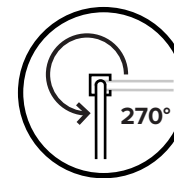
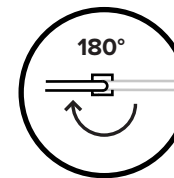
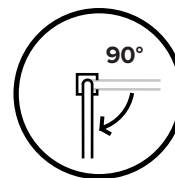
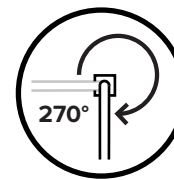
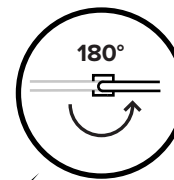
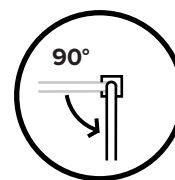
Reposition arms into their proper final positions. These arms were turned to facilitate shipping

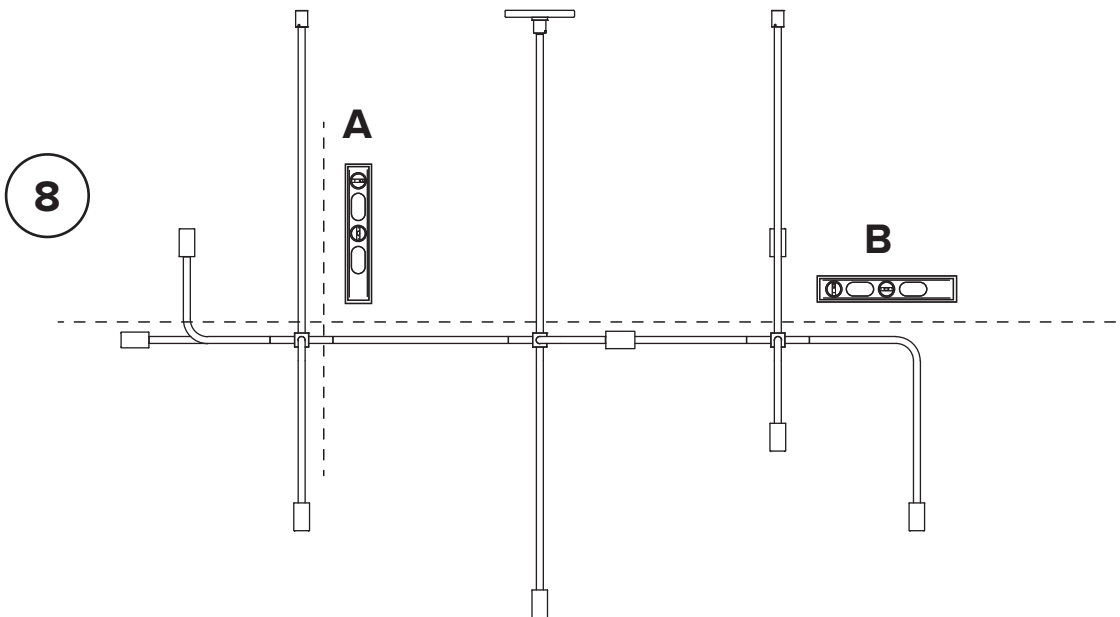


Loosen set screw, reposition arm then tighten set screw gently, but firmly.

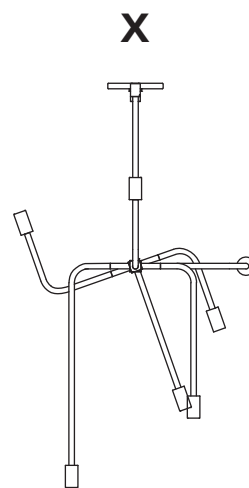
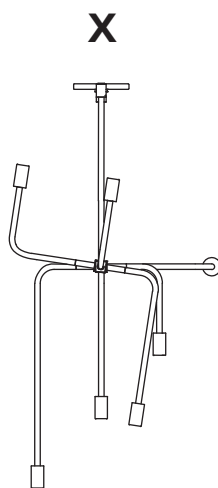
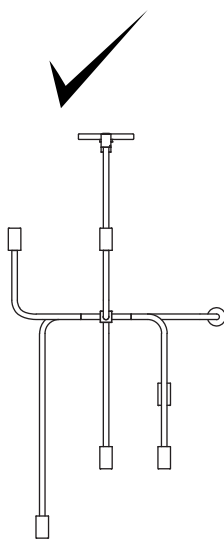


Rotate arms shortest distance possible.  
Do not rotate 3/4 turn.



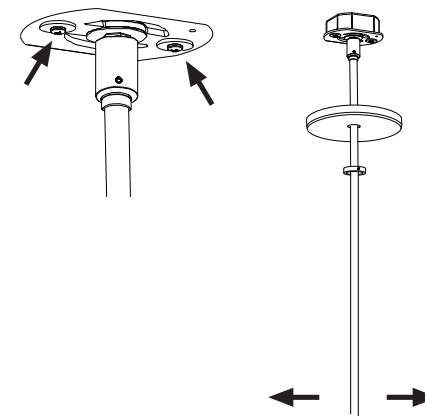


**Cubes may have shifted during shipping so assure that all cubes are straight and parallel with one another**



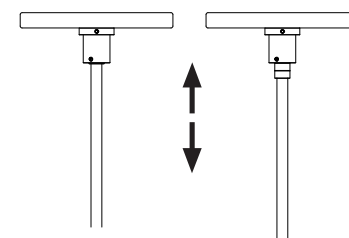
**A**

Horizontal level is adjusted by tightening and loosening the ceiling mount screws. Be sure that screws are sufficiently secured for safety



**B**

Vertical level is adjusted by moving the stem up and down between the two segmented lines



9

Insert bulbs and globes  
into the sockets

