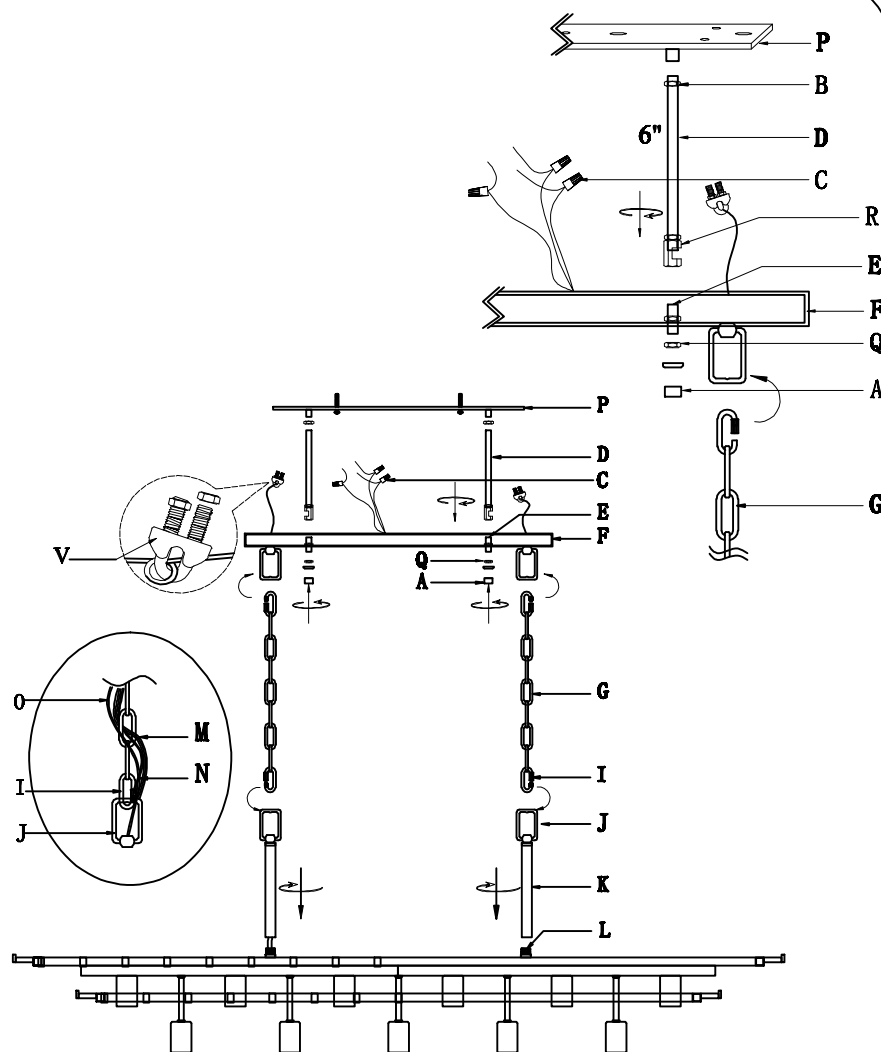




KCH5162L-60

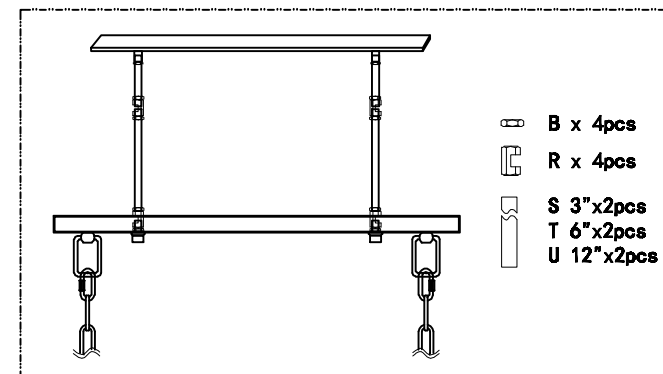
Assembly Instructions

WE RECOMMEND INSTALLATION OF THIS LIGHTING FIXTURE BE DONE BY A LICENSED ELECTRICIAN.

WARNING * SWITCH OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX/CIRCUIT BREAKER BEFORE INSTALLATION.**

***** THIS IS A HEAVY CHANDELIER OVER 50 POUNDS *****

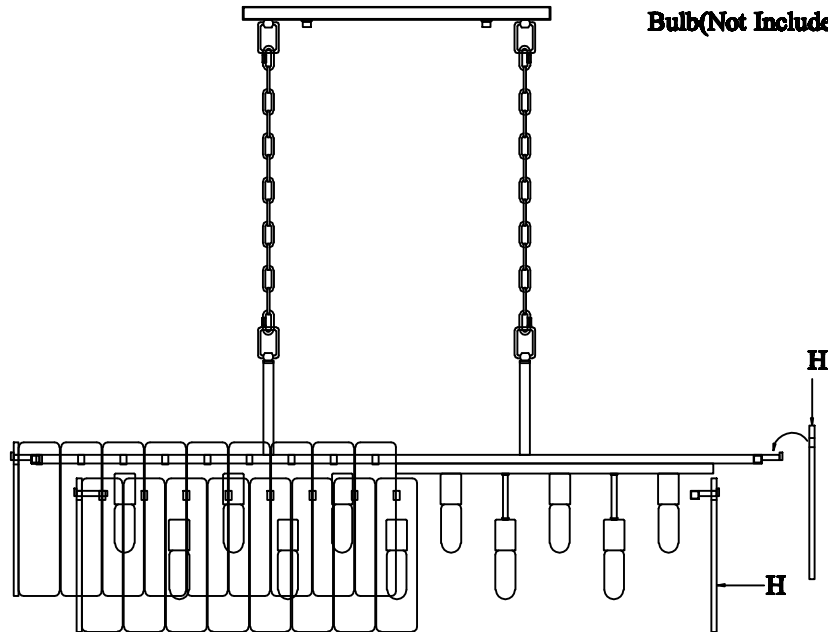
1. Carefully remove all parts from the box
2. Remove the backer plate (P) from the canopy (F) by loosening the nuts (A)/(Q)
3. Fix the rod part (D) on the backer plate (P) (If not long enough, link the extension rods (S) (T) (U) with coupler (R) and lock nuts (B)) and then install the rod part (E) on the coupler (R) firmly according to the illustration.
4. Then fix the whole backer plate part to the wooden keel/concrete or steel ceiling structure frame firmly.
5. Link the centre poles (K) and the threaded connectors (L) together
6. Use the open ring (I) to link the chain (G) and the loop (J), then put the cable (M) and naked earth cable (N) steel safety cable (O) through the chain (G) in every 3-4 rings until through the till through the canopy, especially the steel safety cable (O) must put through the coupler (R) and lock with the steel cable lock (V) at the end of the steel safety cable (O) according to the illustration. (If the chain (I) too long, use the dimensions of the fixture as a guide, shorten the chain (I) as needed using a pair of chain pliers.)
7. INSURE THE ELECTRICITY SUPPLY IS TURNED OFF
8. Wrap both cables (M)(N) with connectors (C) ,then push the cables into the outlet box.
9. Fix the canopy (F) to the ceiling with the nuts (A)/(Q)



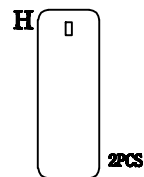


E26

warm light recommended
Bulb(Not Included)

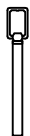


Spare parts



KCH5162L-60

K



1PC

H



80PCS

B



4PCS

R



4PCS

S



2PCS

T



2PCS

U



2PCS

V



2PCS

10. Install the bulbs (NOT INCLUDING) on the sockets, and then install glass plaques (H) on the lamp body from the bottom layer to the top layer according to the illustration.

11. Installation is complete, turn on power at fuse or circuit breaker.

Clean with a dry, soft cloth only. Use no harsh abrasives or chemical agents

