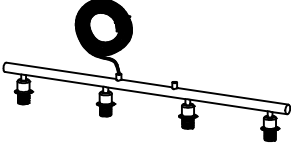
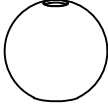
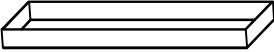


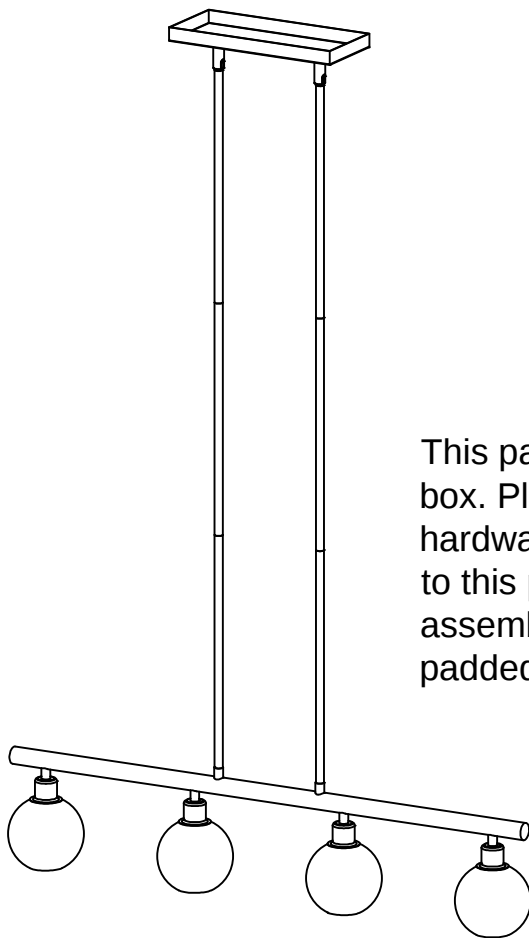
ASSEMBLY INSTRUCTION

4-GLASS GLOBE PENDENT LIGHT

A Light Body	B Glass Shade Ø110*101mm	C Tube
		
1pc	4pcs	6pcs
D Ring Ø42*8mm	E Nut Cap Ø9*10mm	F Flat Washer Ø5/32"*12mm
		
4pcs	2pcs	2pcs
G Ceiling Base	H Assist Connector Ø16*60mm	I Screw 38*17mm
		
1pc	2pcs	2pcs
J Bolt Ø5/32"*25mm	K Wire Connector Ø9.9*17.7mm	L Wire Connector Ø8.6*15.2mm
		
2pcs	2pcs	1pc
M BULB(Not provided) E12	N Helping Tool	
		
4pcs	1pc	

IMPORTANT SAFETY INSTRUCTIONS

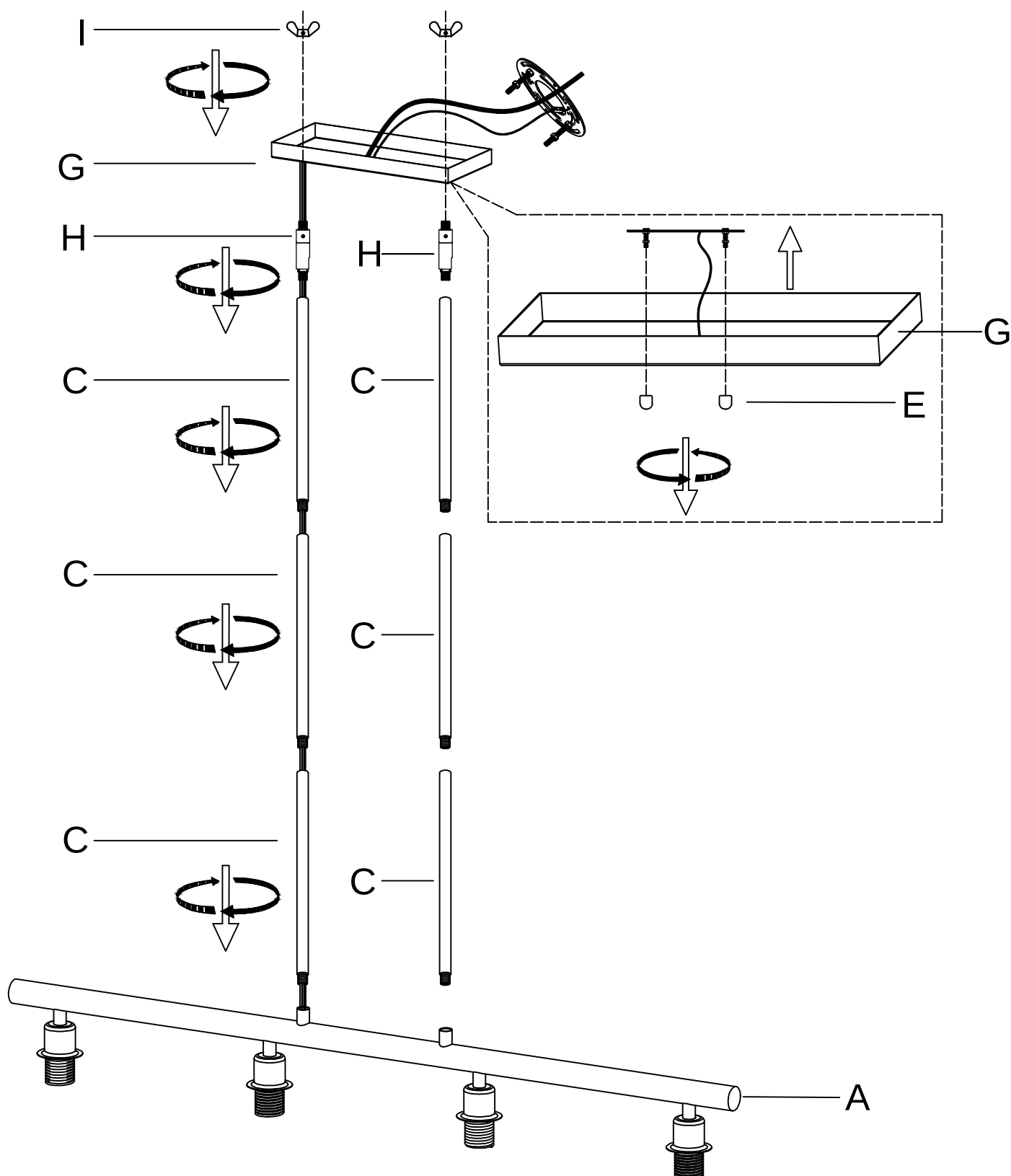
THIS PENDANT LAMP HAS A POLARIZED PLUG (ONE BLADE IS WIDER THAN THE OTHER) AS A SAFETY FEATURE TO REDUCE THE RISK OF ELECTRIC SHOCK. THIS PLUG WILL FIT IN A POLARIZED OUTLET ONLY ONE WAY. IF THE PLUG DOES NOT FIT FULLY IN THE OUTLET, REVERSE THE PLUG. IF IT STILL DOES NOT FIT, CONTACT A QUALIFIED ELECTRICIAN. NEVER USE WITH AN EXTENSION CORD UNLESS PLUG CAN BE FULLY INSERTED. DO NOT ALTER THE PLUG.



This page lists all the contents included in the box. Please take the time to identify the hardware as well as the individual components to this product. As you unpack and prepare for assembly, place the contents on a carpeted or padded area to protect them from damage.

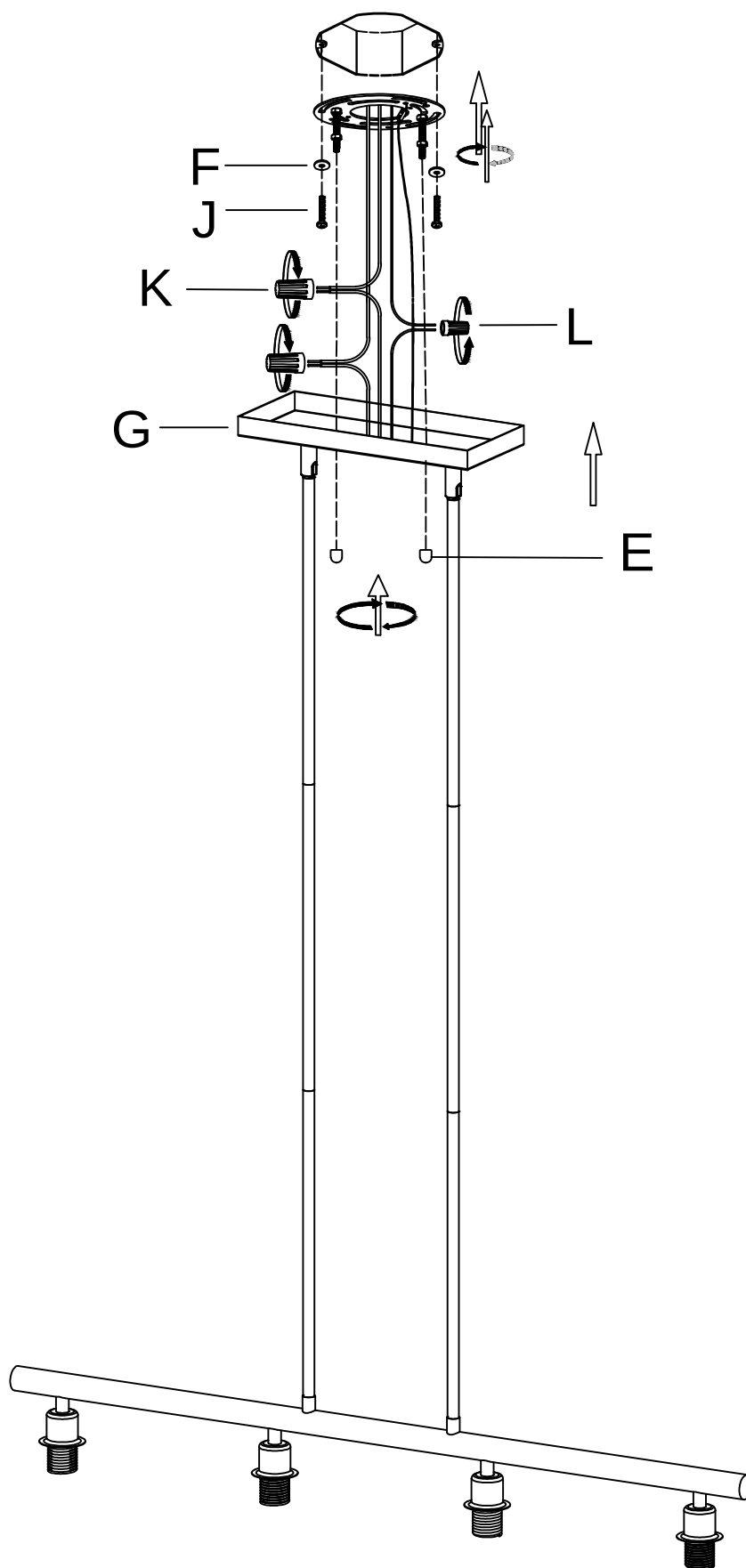
1

Remove Nut Cap (E) from Ceiling Base (G), and pull out the bracket from Ceiling Base (G). Pull out the cable from Light Body (A) to through all Tube (C) & Ceiling Base (G), then rotate all Tube (C), next assemble Tube (C) with Light Body (A) & Assist Connector (H). Finally assemble Assist Connector (H) to Ceiling Base (G) by Screw (I) to fix tightly.



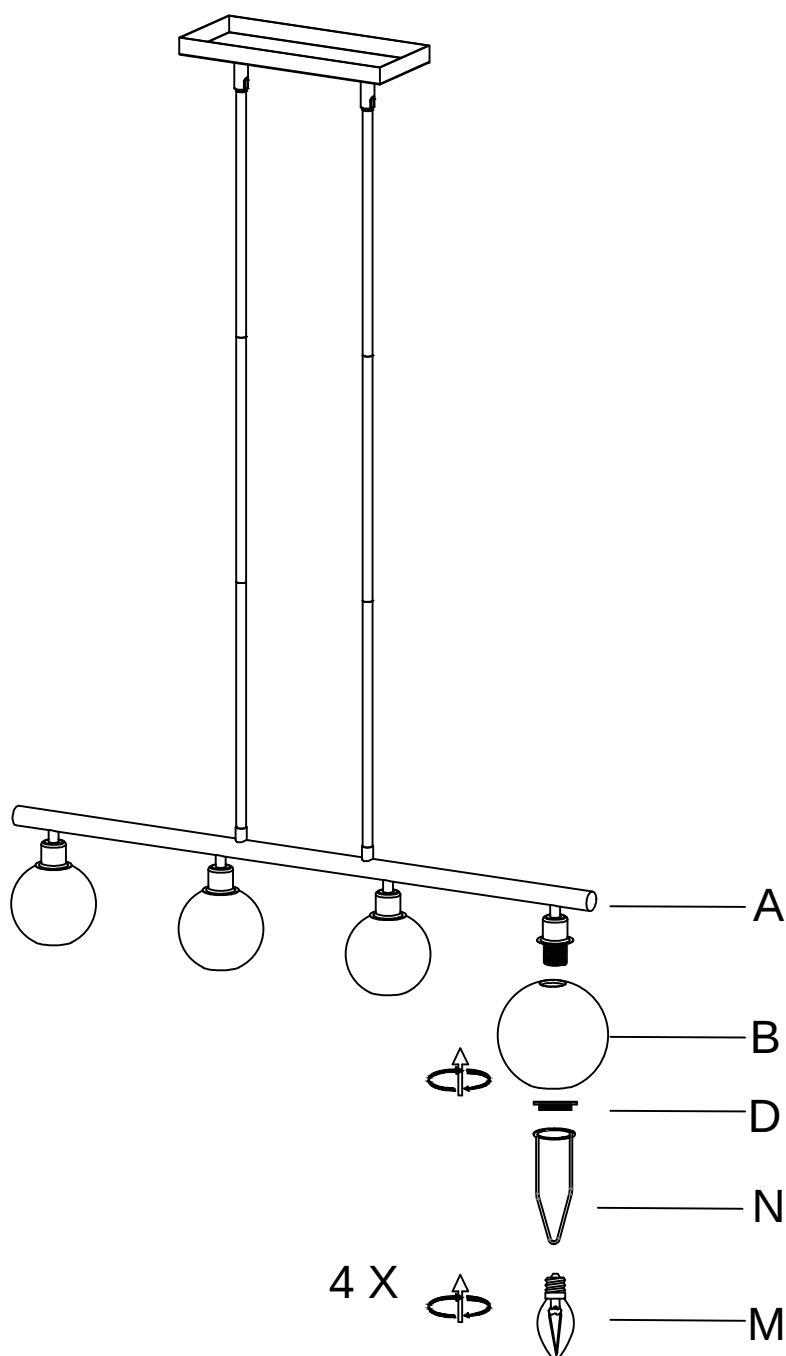
2

Firstly, connect the Wire Connection (K) & Wire Connection (L) together with wire and then fix the bracket on the ceiling with Bolt (J) and Flat Washer (F) by serewdriver. Secondly, put the Ceiling Base (G) back to cover the bracket and using Nut Cap (E) to fix them.



3

Put the Glass Shade (B) to the Light Body (A) using Ring (D) to tight by Helping Tool (N). Then, assemble the Bulb (M) to the lamp holder in the Glass Shade (B).



Cleaning & Care

Treat surface with care. Surface is resistant to scratches but is not scratch resistant. Clean surfaces with a dry or damp soft cloth. Do not use abrasive cleaners. Hardware may loosen over time. Periodically check that all connections are tight.