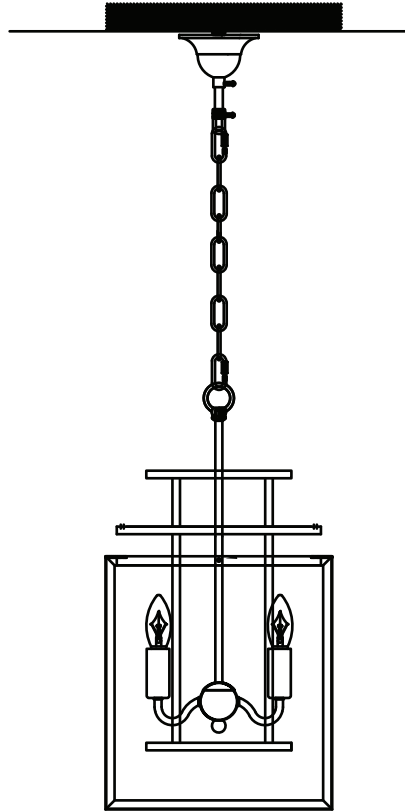

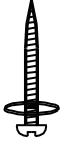




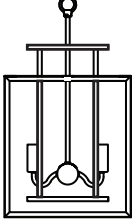

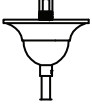



Assembly Instructions

CONCORD PENDANT - LARGE BRASS



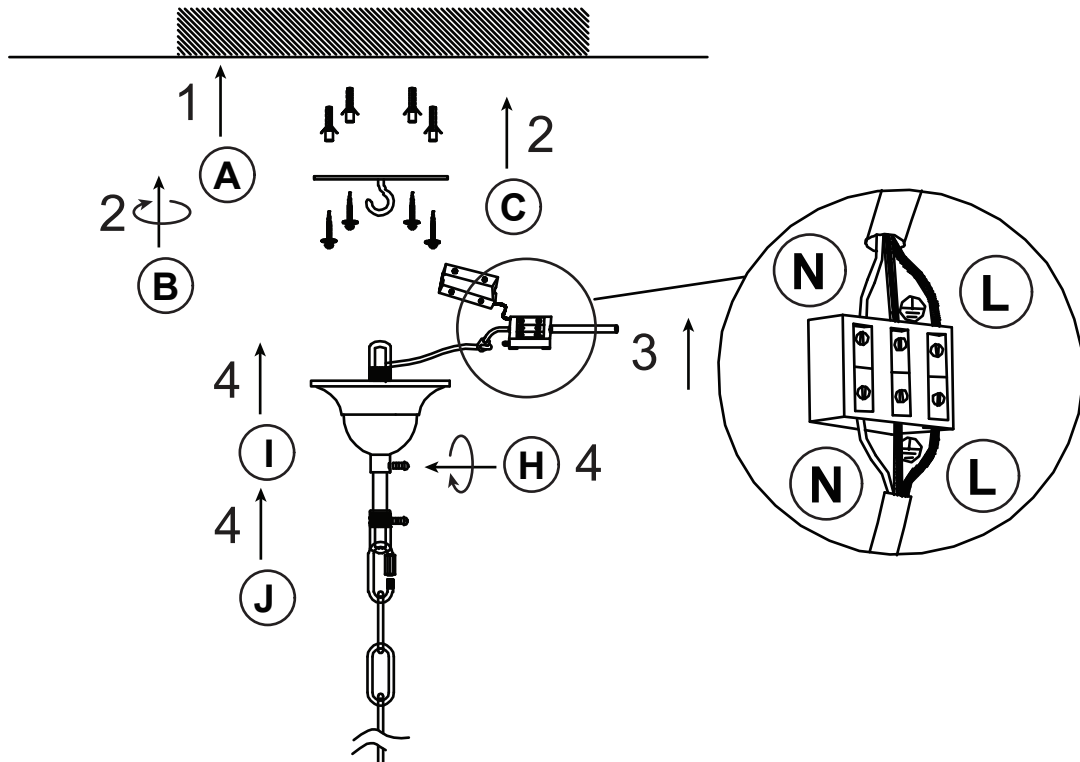
Component Checklist

REF	A	B	C	D	E	F	G	H	I	J
PART										
NAME	Expansion Tubes	Screws	Hook	Glass Panel	Washer	Knob	Lamp Body	Nut Lock	Brass Canopy	Chain
QTY	4	4	1	4	8	4	1	2	1	1

Putting Me Together

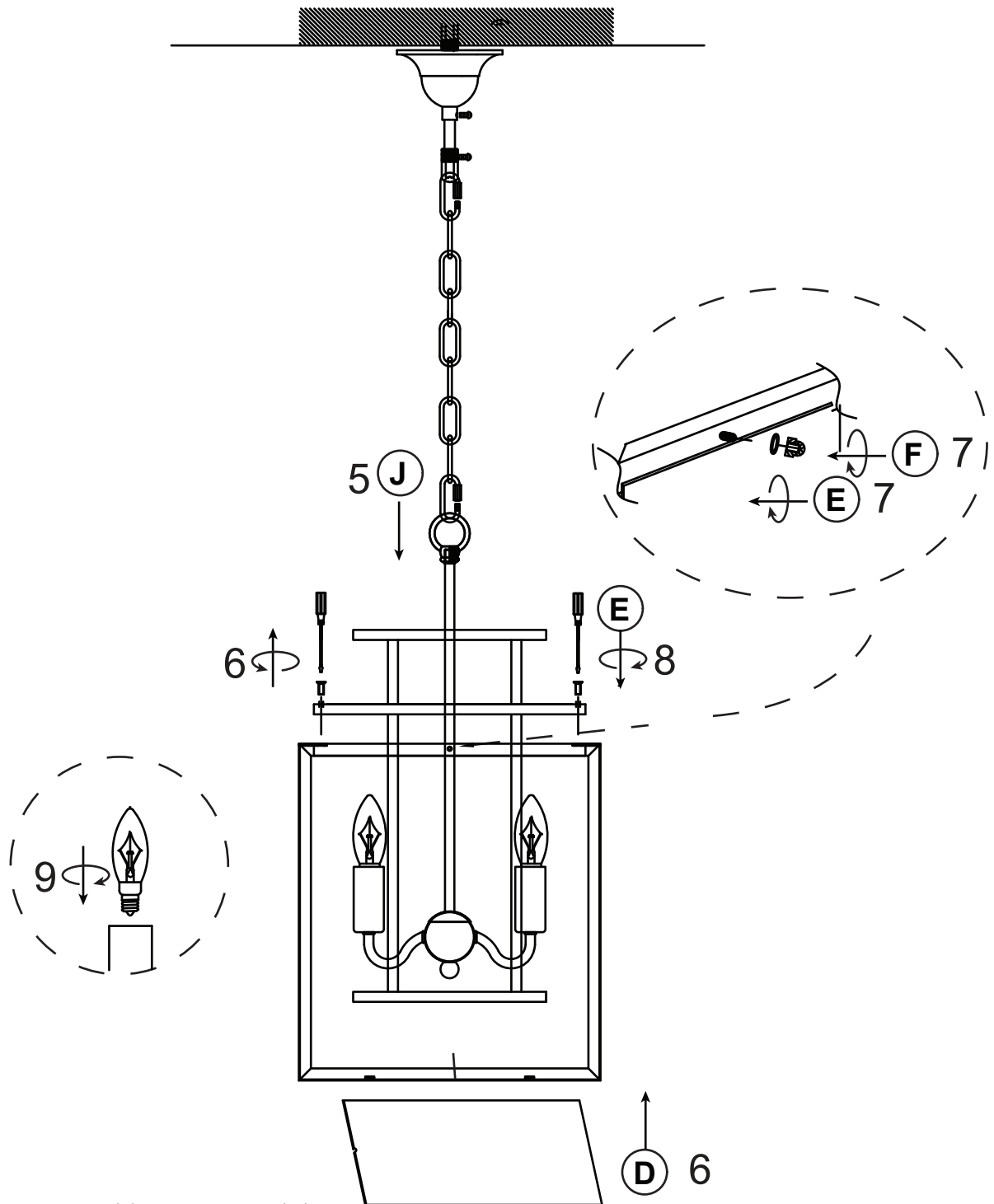
WARNING: Switch off the main electrical supply from main fuse box/ circuit breaker before installation

NOTE: We recommend installation of this lightning fixture be done by a licensed electrician.



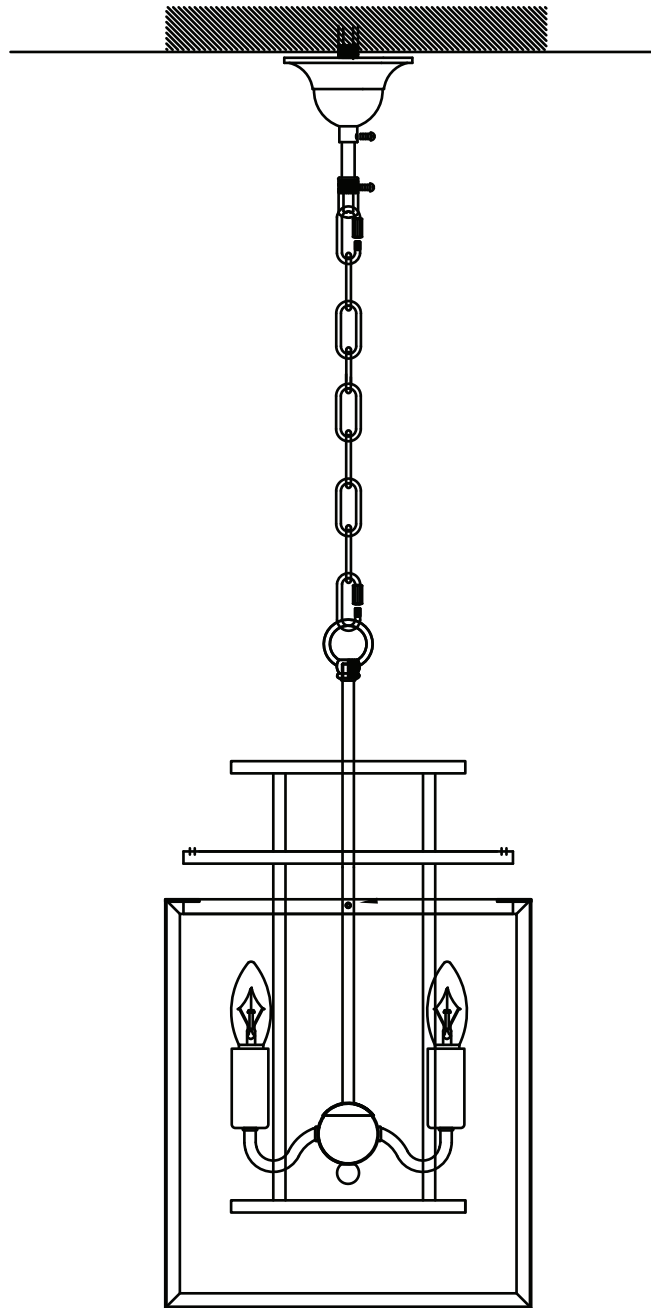
- ① Carefully, remove all parts from the box. Drill holes in the ceiling support beam based on the size of expansion tube (A) and in line with holes in hook (C).
- ② Insert expansion tubes (A) in the holes in the ceiling support beam, then hook (C) with screws (B).
- ③ Connect the 3 power wires from the pendant to the power wires in the ceiling.
Brown is the Live wire
Blue is the Neutral wire
Green/Yellow is the Earth wire
- ④ Attach the brass canopy (I) to hook (C) and secure with nut lock (H).
Attach chain (J) to brass canopy (I), as shown.

Putting Me Together



- 5 Fix chain (J) to lamp body (G).
- 6 Remove the centre frame from the outer frame of the pendant. Insert washer (E) on the screws on each side of the outer frame. Attach glass panel (D)
- 7 Secure each glass plane with another washer (E) and screw on knob (F).
- 8 Re-insert the centre frame into the outer frame, then secure it by screwing back in the screws you removed in step #6.
- 9 Install bulb (not included) to lamp body (G), as shown.

Putting Me Together



- ⑩ Installation is complete, turn on power at fuse or circuit breaker. Then turn on the pendant by turning the wall switch on and enjoy your Concord Pendant - Large Brass!
- ⑪ Clean with a dry, soft cloth only.
Use no harsh abrasives or chemical agents.

220-240V-50Hz E14 Max. 40W

Bulb not included