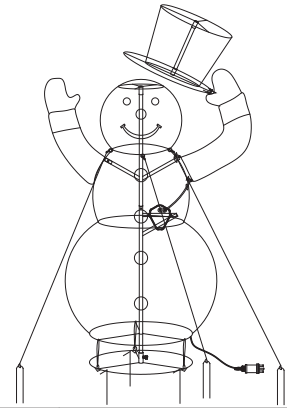
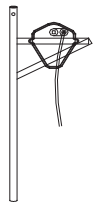
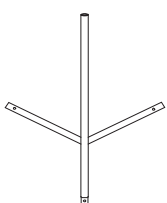
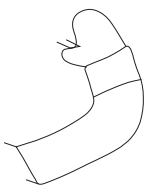


4FT ELECTRIC SNOWMAN

ASSEMBLY INSTRUCTION

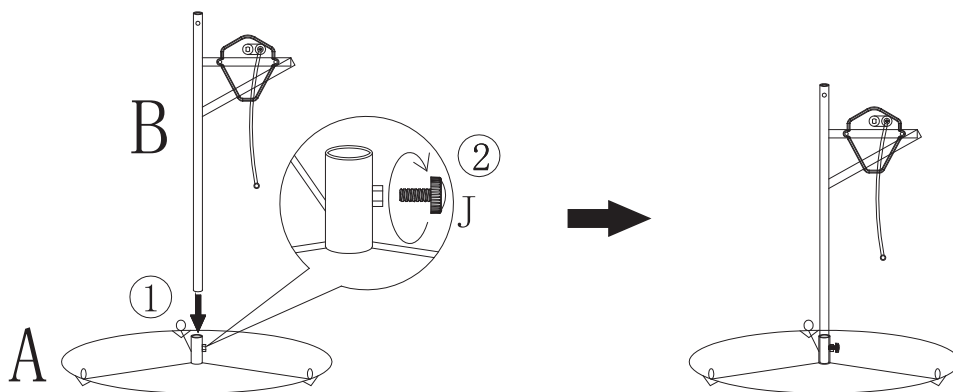
Parts List



A. Metal Base 	B. Lower part of metal tube 	C. Upper part of metal tube 	D. Body 	E. Left hand 
F. Right hand 	G. Snowman Hat 	I. Windbreak 	J. Screw 	L. Metal stake 
	H. Metal tube 		k. R pin 	M. "U" Metal stake 

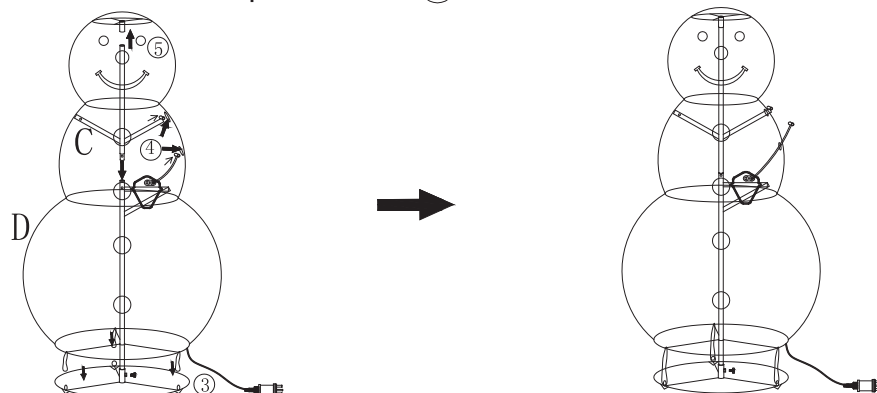
STEP 1

Insert component B into component A and tighten screw component J ① ②



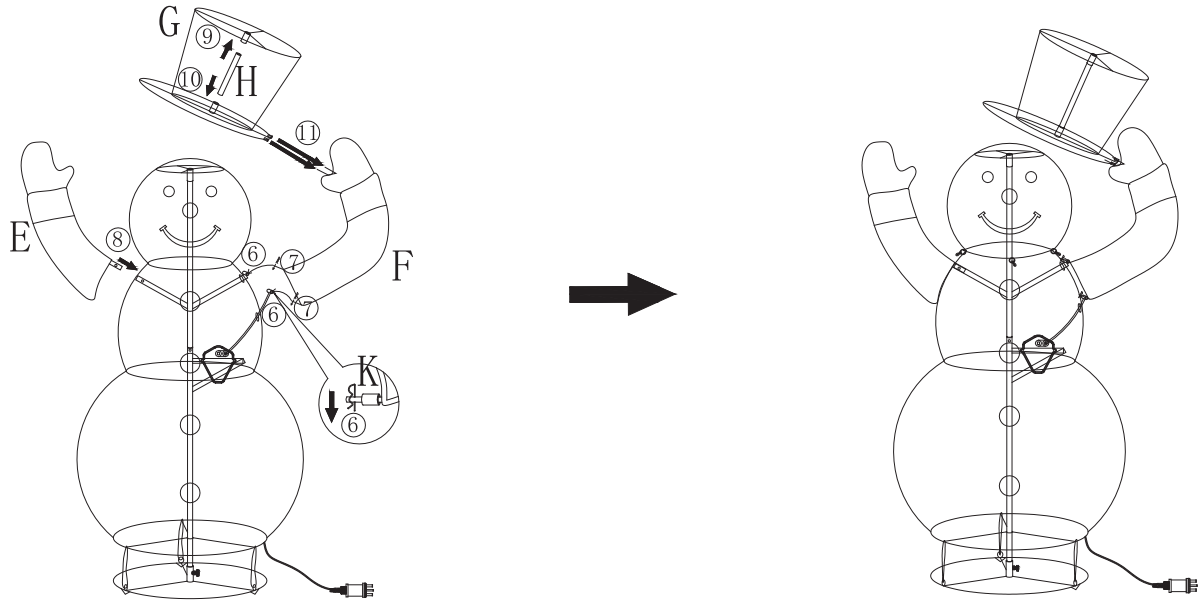
STEP 2

Pull the bottom elastic rope onto the metal base ③ Thread the connecting rod on the motor out of the handle hole, as indicated by the arrow in the following figure ④ Insert the snowman top tube into component C. Insert component C into component B ⑤



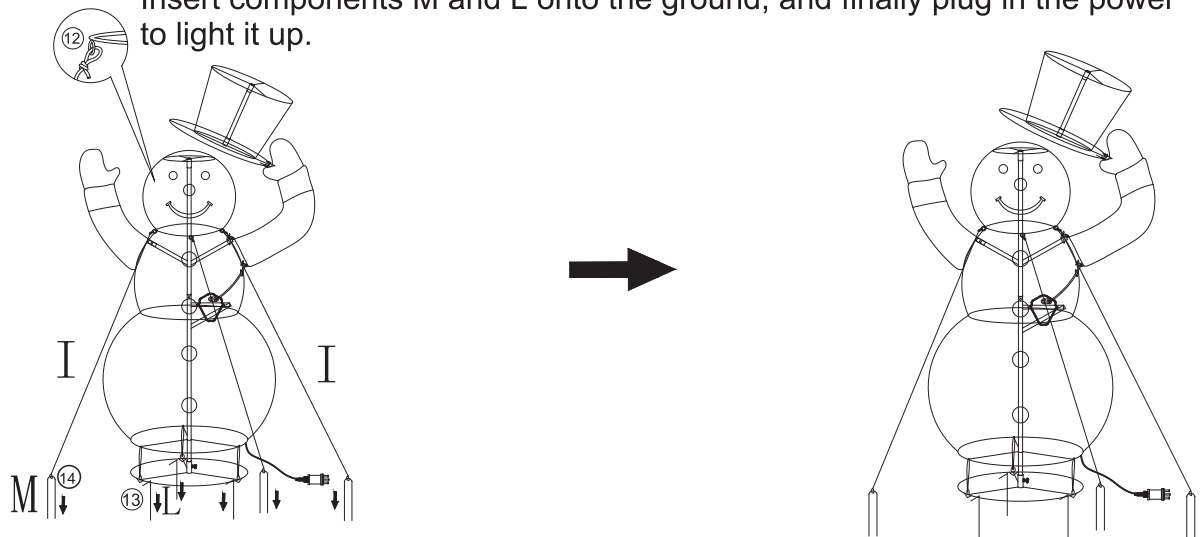
STEP 3

Fix the snowman's left hand with the R-pin⑥⑦, Insert the right hand into component C ⑧. Then insert both ends of the metal brace into the snowman hat ⑨⑩. Finally, insert the hat into the direction of the arrow above the snowman's left hand. ⑪



STEP 4

There are three metal rings around the neck of the snowman, which are fixed with wind ropes to prevent it from being blown down by the wind ⑫, Insert components M and L onto the ground, and finally plug in the power to light it up.



Troubleshooting

Problem	Reason	Solution
Lights do not work	Not plugged in	Firmly plug into wall outlet
	Extension cord does not have power	Plug in turn on extension cord
	Male and female connectors	Check the male and female connections and tighten the plastic nuts