

NOTICE

- * Please make sure that you have all parts indicated and they are in good condition before you begin assembly of this item. Refer to part list and hardware list below for guidance.
- * This item should be assembled on a soft surface to prevent scratching the finish during assembly.
- * This item may require periodic tightening.

PREPARATION

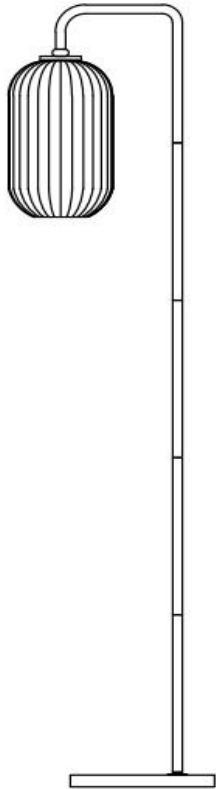
- * Before beginning assembly of product, make sure all parts are present. Compare parts with part contents list and hardware contents list.
- * If any part is missing or damaged, do not attempt to assemble the product.
- * Estimated Assembly Time: 10 minutes.
- * If you are having difficulty, our friendly Customer Care team is always here to help. Please email customersupport@safavieh.com.

CARE AND MAINTENANCE

Unplug lamps before using any cleaning solutions. Dust shades with a feather duster or with an appropriate vacuum-brush attachment. Wipe with a soft, dry cloth and clean lamp bases with the methods appropriate to the material. Avoid the use of chemicals and household cleaners as they may damage the finish.



Model#FLL7007A
Product Dimensions:
13.25"Lx11"Wx65"H

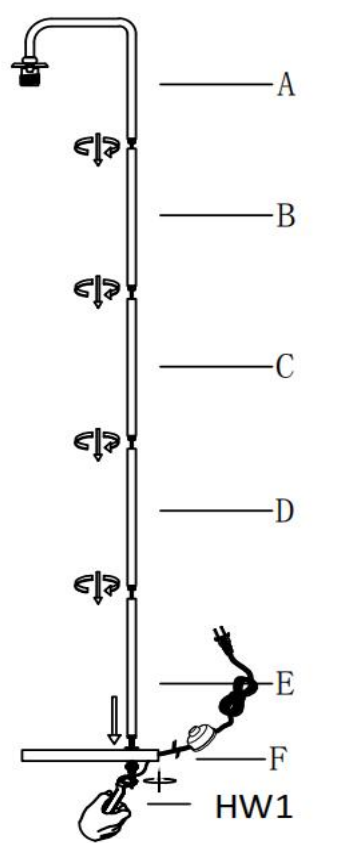
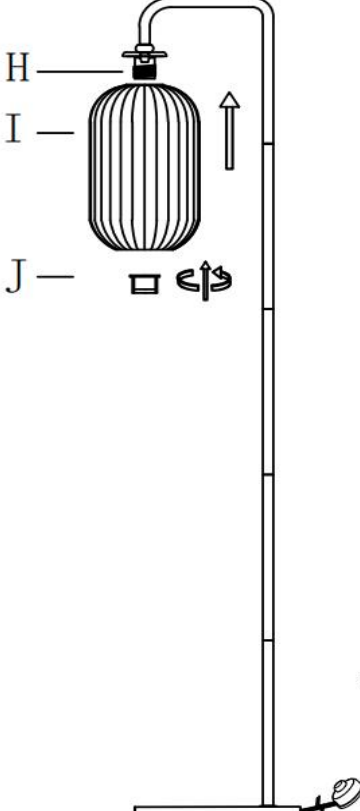
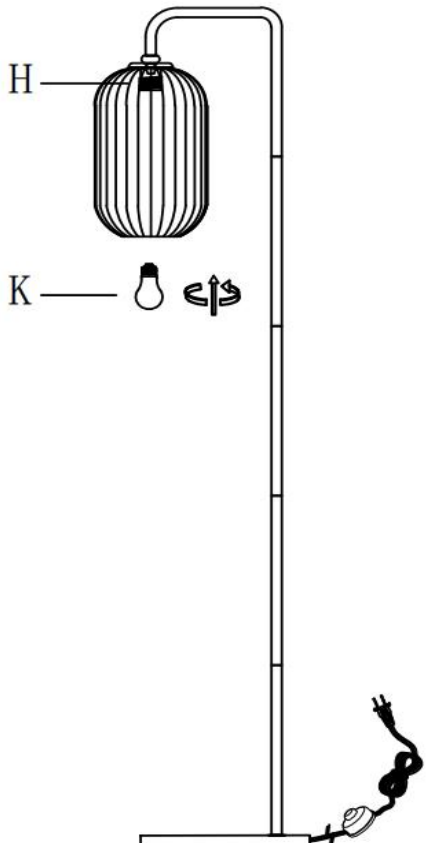


Part List and Hardware List

PEICE	DESCRIPTION	PICTURE	QUANTITY	PEICE	DESCRIPTION	PICTURE	QUANTITY
A	Bend pipe		1X	H	Socket		1X
B	Pipe1		1X	I	Shade		1X
C	Pipe2		1X	J	Ring		1X
D	Pipe3		1X	K	Bulb		1X
E	Pipe4		1X	HW1	Wrench		1X
F	LAMP BASE		1X				

PREPARATION

- * Before beginning assembly of product, make sure all parts are present. Compare parts with part contents list and hardware contents list.
- * If any part is missing or damaged, do not attempt to assemble the product.
- * Estimated Assembly Time: 10 minutes.

		
Step 1:Install the bend pipe(A) into Pipe1(B), install Pipe1(B) into Pipe2(C). Then install Pipe3(D) and Pipe4(E) step by step, at last, install pipe4(E) into the Base(F) and lock it with wrech(HW1). Be careful not to twist the power cord and tighten securely.	Step 2:Put the shade(I) into the Socket(H), and lock with Ring(J).	Step 3:Put the Light bulb(K) into the socket(H). Put the light on a level surface to check if everything is stable.