



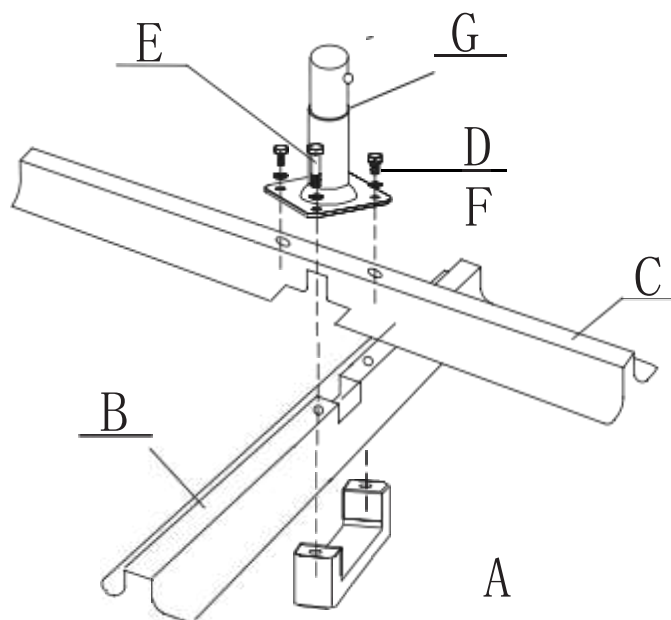
Assembly Instructions

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A line drawing of a patio umbrella. It features a square canopy with a central pole and a base. The canopy is divided into four sections by diagonal ribs. The pole is a single vertical rod with a small adjustment knob. The base is a rectangular, weighted structure.

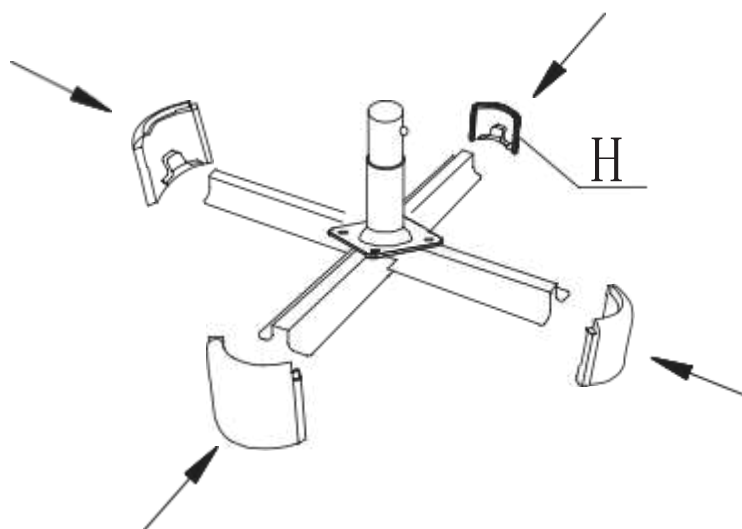
Part Number	Picture	Description	QTY
A		Cross Bar Support	1
B		Bottom Cross Base	1
C		Topcross Base	1
D		Screw (M8×16)	2
E		Screw (M8×40)	2
F		Washer	4
G		Foot Tube	1
H		Fence Torer	4
I		Fence Body	4

Step 1

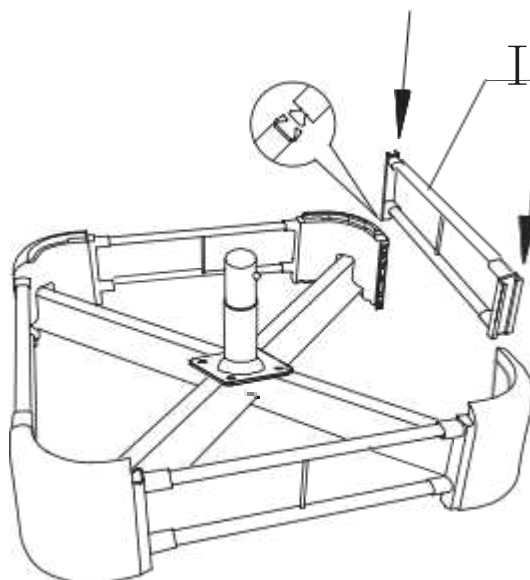


Place A (Cross Bar Support) into B (Bottom Cross Base) , then tighten the screws

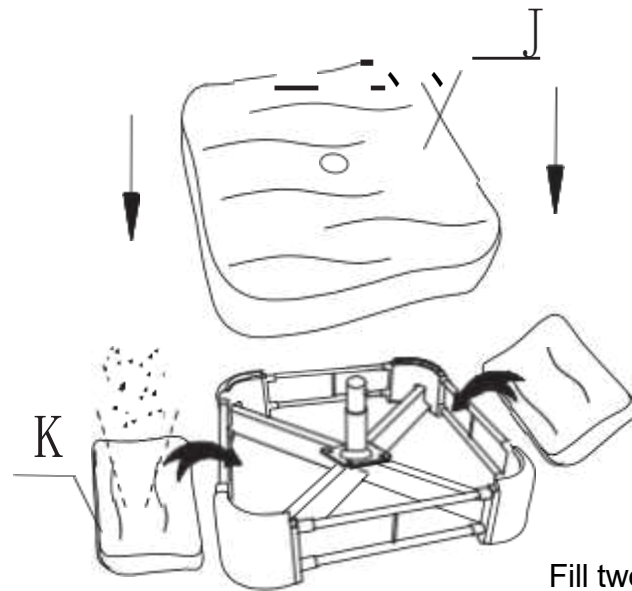
Step 2



Step 3

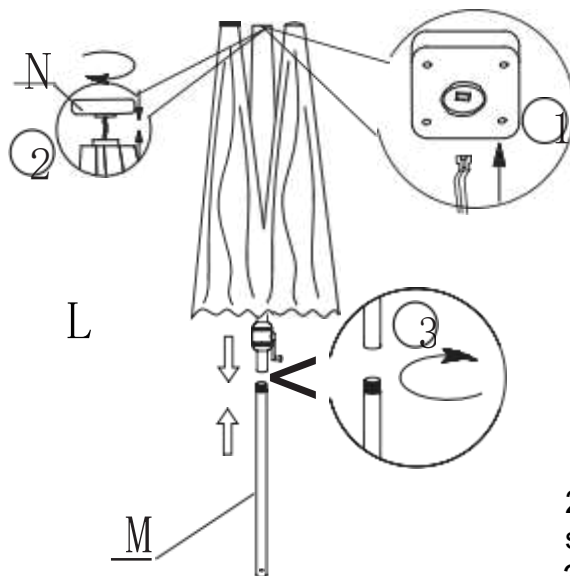


Step 4



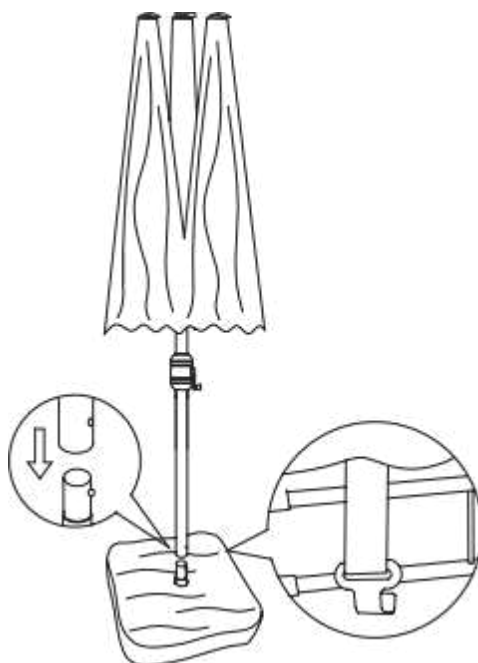
Fill two k's with sand, place them on the cross metal base, and then put on J (Base Cover)

Step 5



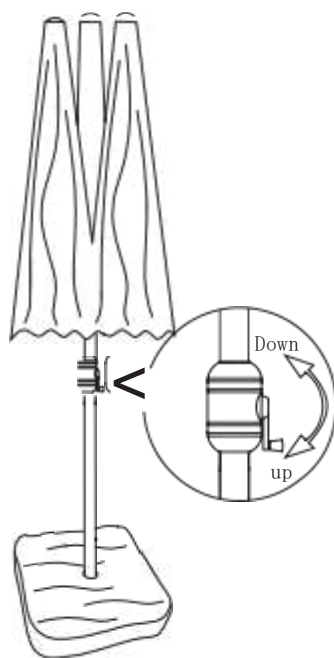
1. Connect the solar panel wires properly,
2. then rotate the N (solar panel) clockwise to secure it.
3. Align L (umbrella body) with M (Lower pole) and rotate it clockwise to fix it in place

Step 6



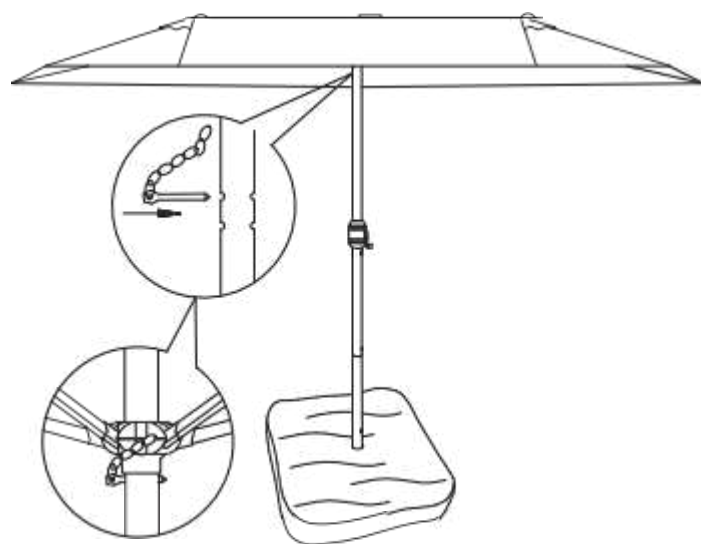
Align the umbrella pole with the base tube and install it, Finally, fasten the base bag buckle

Step 7



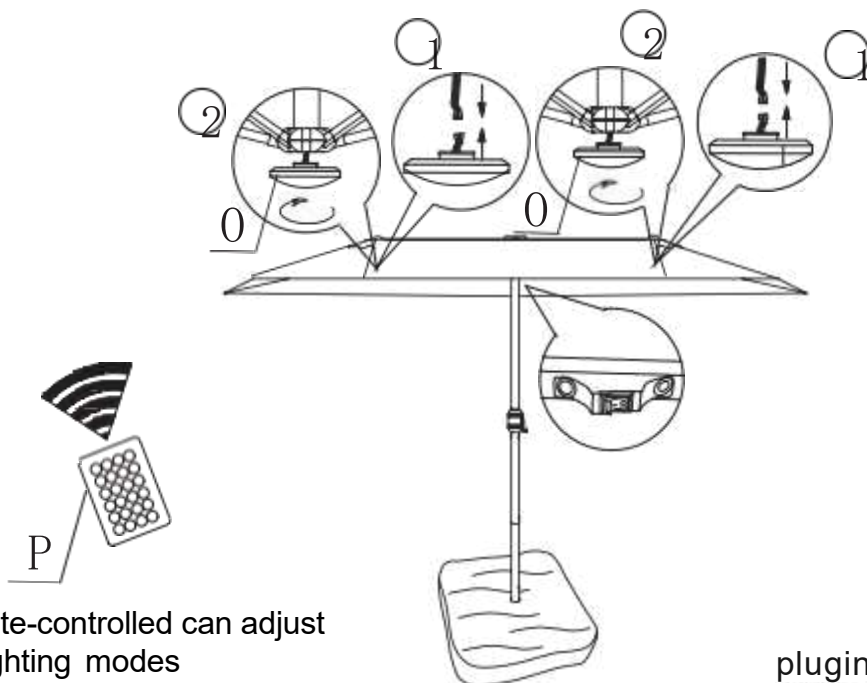
Turn the handle clockwise to open the umbrella, counter clockwise to close it

Step 8



secure the locking pin

Step 9

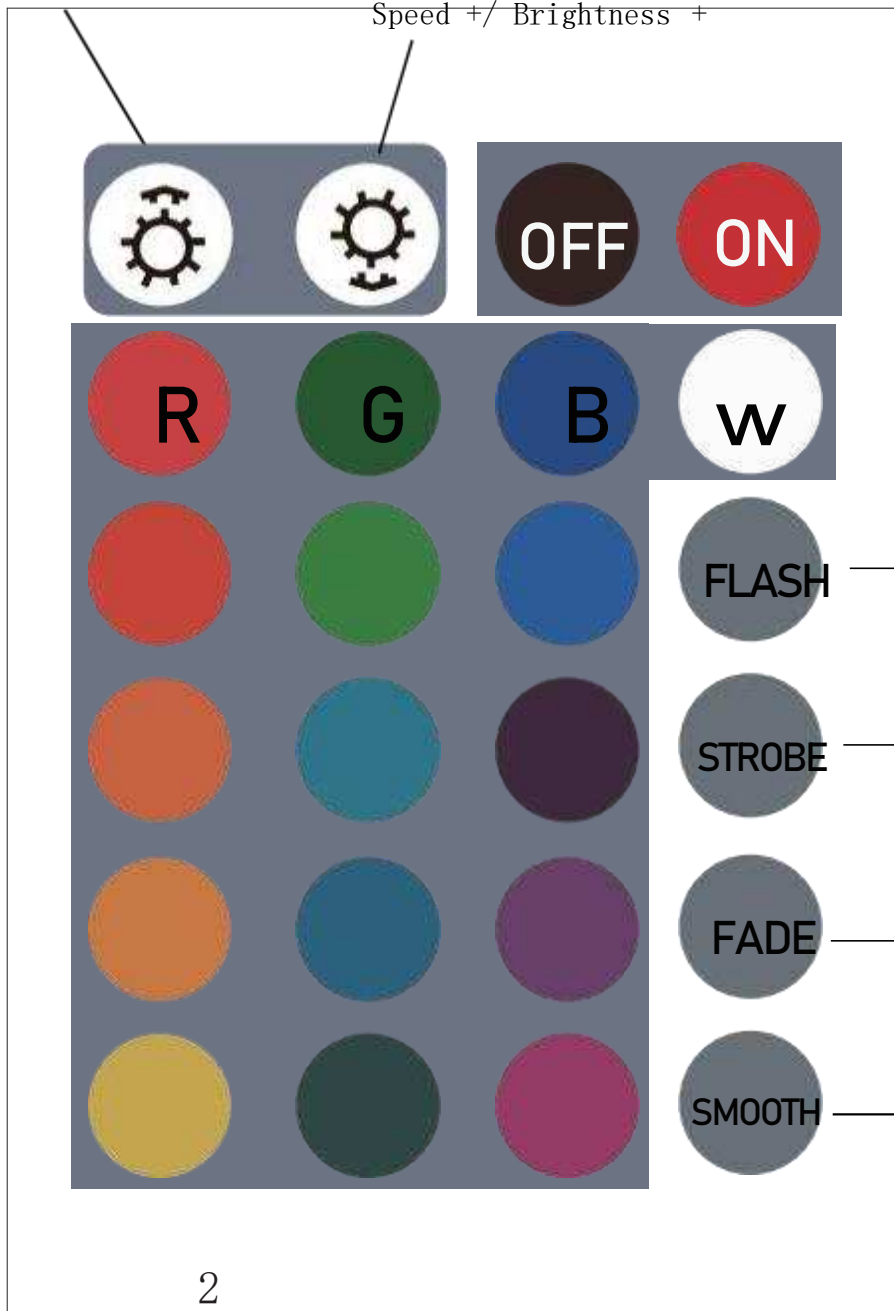


Remote-controlled can adjust the lighting modes

plug in the middle light wire, then rotate it clockwise, Done!

Speed -/ Brightness -

Speed +/- Brightness +



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