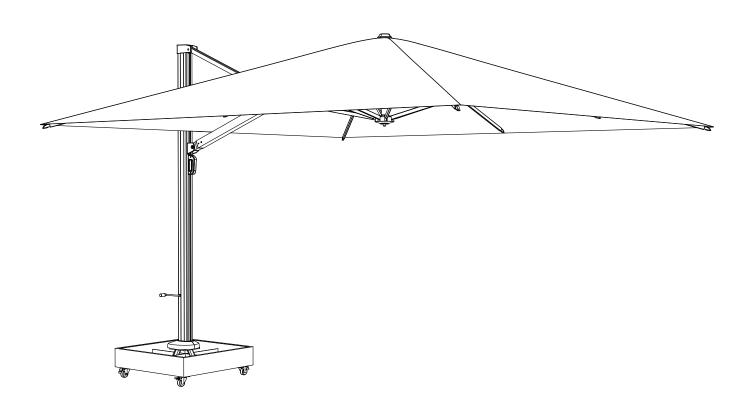
Patio Umbrella

If you have any questions about the Patio Umbrella, please feel free to contact us.

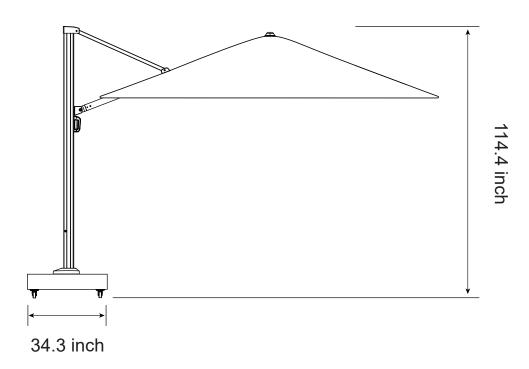
Customer Service Email: Service@alaulm.com

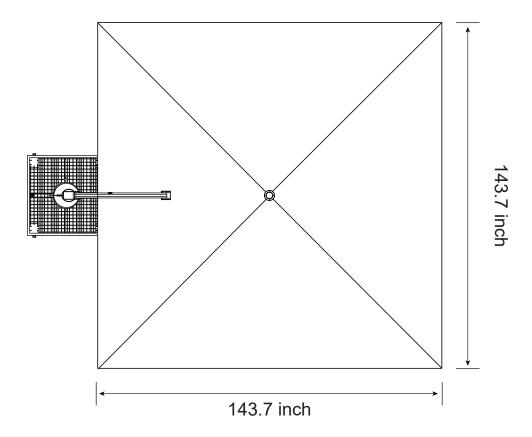


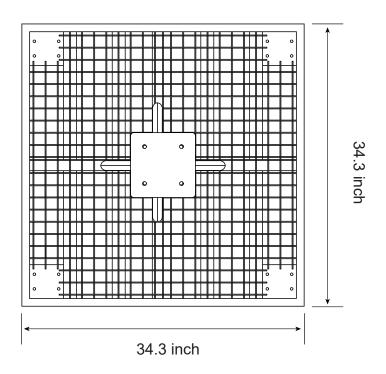
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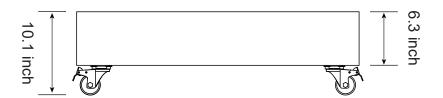
IMPORTANT PLEASE READ BEFORE YOU COMMENCE ASSEMBLY

Follow the guidelines in this user guide to ensure correct assembly and care for this product.









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Before You Begin

Assembly Instructions:

Instructions are supplied in this manual and contain all appropriate information for your building model.

Review all instructions before you begin and during assembly, follow the step sequence carefully for correct results.

Parts and Parts List:

Check to be sure that you have all the necessary parts for building.

Separate contents of the carton by the part number while reviewing parts list.

Familiarize yourself with the hardware and fasteners for easier use during construction.

The first few steps show how to join related parts which is to obtain larger sub-assemblies be used later.

All parts are packaged within the carton.

Note that extra fasteners have been supplied for your convenience.

Warnning

To make this large patio umbrella stable, you have to purchase a fillable base separately, use heavy sandbags or stones secure the foundation to your deck.

You will need to add stones or sandbags to the base after installing the base to ensure counterweight. Pebbles or sandbags are not supplied in this set.

Counterweight over 200 pounds are recommended.

For safety, please fix the universal wheels before installing the umbrella main body.

The installation is relatively simple, but since it is a large and heavy duty umbrella, so it's better for two people to work together to carry and install.

You can refer to the instructions or the video on the details page for a faster installation.

The sturdy thicken aluminum pole and 8 heavy-duty ribs, it can resist the wind up to 20 mph; We recommend using this heavy duty outdoor umbrella when the wind is below 15 mph. If the wind speed is too fast or during extreme weather conditions, please close the umbrella to prevent excessive resistance and topple over.

Parts List						
A Main Redu	Bottom Column	Bottom Plastic Part	Turn Handle	E Metal Mesh Base		
Umbrella Main Body 1 PC	1 PC	1 PC	1 PC	1 PC		
Universal Wheel 4 PCS						
Screw Set List A						
(G2)	G 3	G4	H	J		
				0		
M8x30	M8x35	M8x80	M8 Nut	M8 Washer		
1 PC	4 PCS	1 PC	1 PC	5 PCS		
M10 Allen Key						
1 PC						
Screw Set List B						
(G1)	J	(K)				
M8x15	M8 Washer	M10 Allen Key				
16 PCS	16 PCS	1 PC				

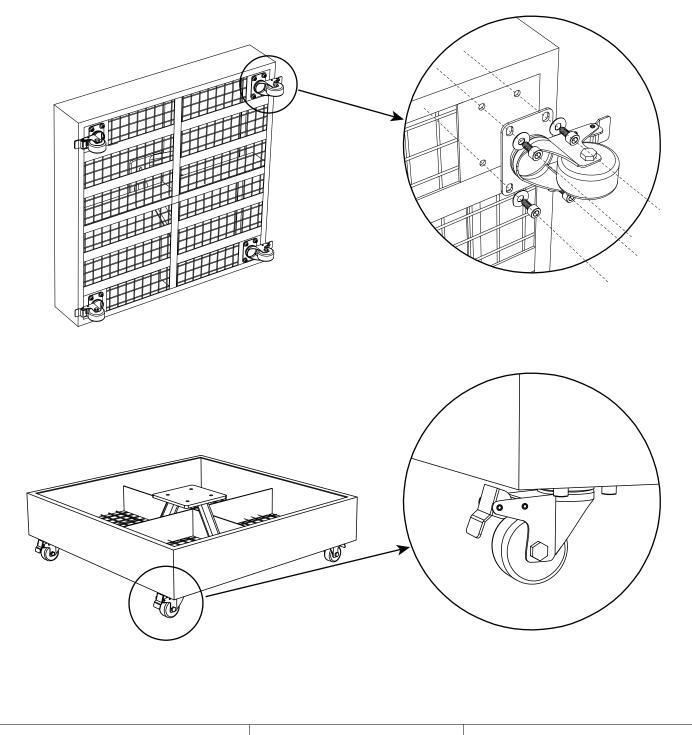
PART LIST

Extra Screw Set List							
G 1)	G2	G 3	J				
			0				
M8x15	M8x30	M8x35	M8 Washer				
1 PC	1 PC	1 PC	4 PCS				

How To Assemble Patio Umbrella

Step 1: Attach the four universal wheels(F) to the metal mesh base(E) with G1.

NOTE: After installation, please step down the foot pedal to fix the universal wheels.



E

x1

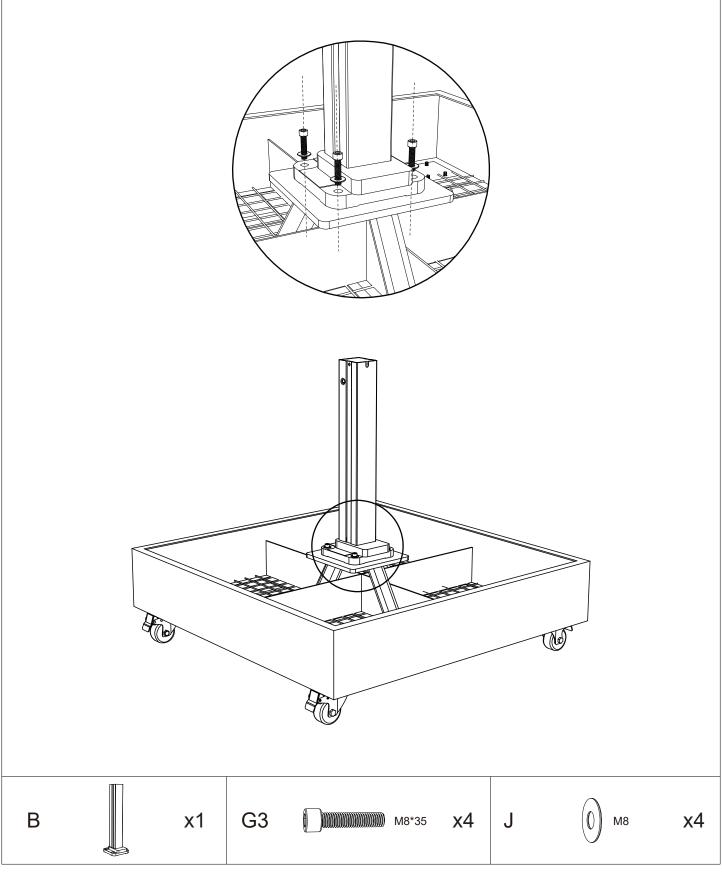
F



x4

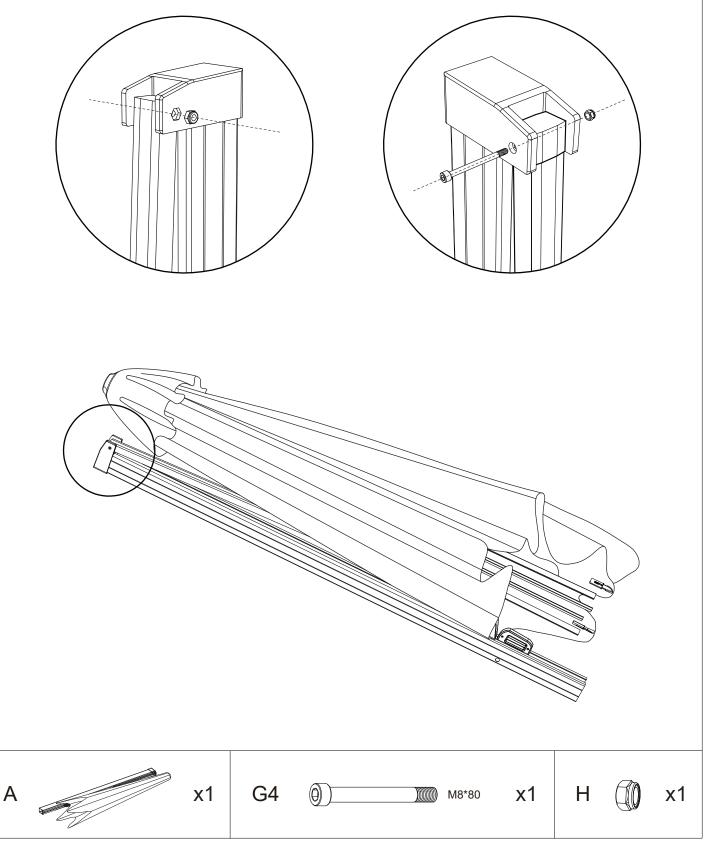
Step 2: Attach the bottom column(B) to the metal mesh base(E) with G3.

NOTE: After installation, please put pebbles or sandbags in the base of the metal mesh to ensure the counterweight.

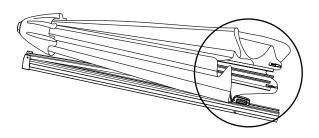


Step 3: Align the screw holes in the umbrella body(A) for the aluminum tie rods and the aluminum tie rods and lock them together with G4 and H.

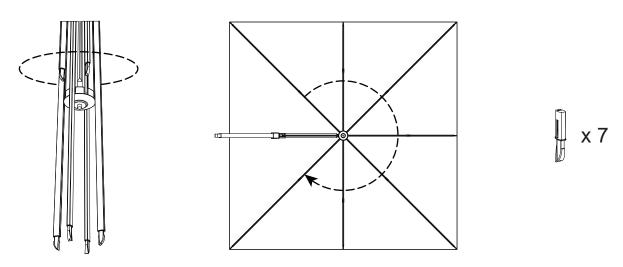
NOTE: Please tighten the screws.



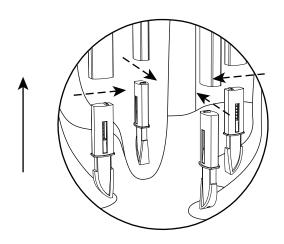
Step 4: Insert the spring plugs on the umbrella fabric into the corresponding 4 long and 3 short umbrella bones in sequence.



NOTE: Observe the order of the umbrella bones and the order of the spring plugs on the umbrella surface, with a circle of spring plugs around the umbrella surface corresponding to a circle of umbrella bones.



Observe the orientation of the umbrella bones. To orient the umbrella face upwards, insert the spring plugs with the curved side on the outside of the umbrella bone and the non-curved side on the inside of the umbrella bone.

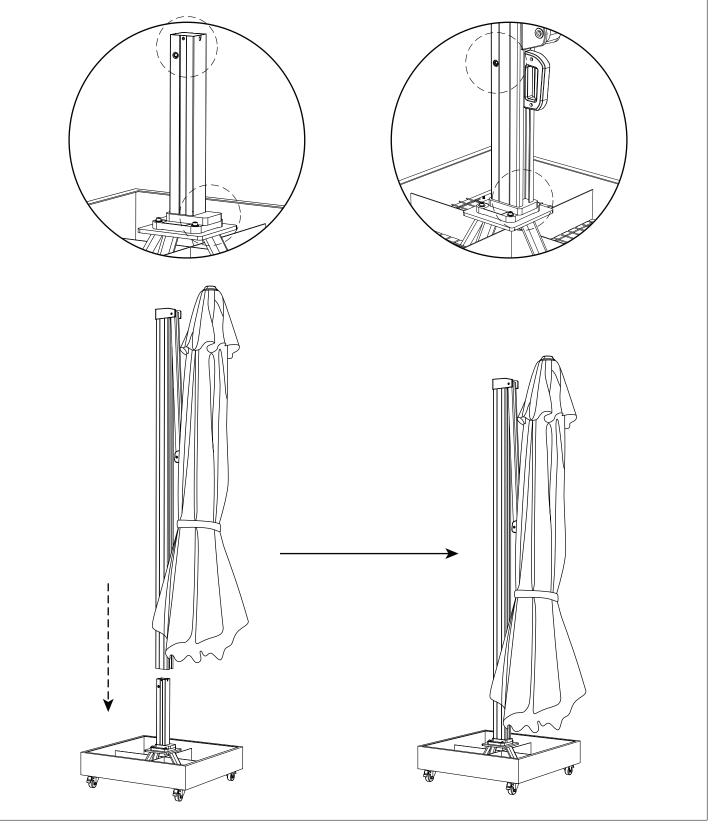


Installation steps

Step 5: Insert the umbrella body(A) into the base.

NOTE: Please refer to the diagram to find the front orientation of the umbrella to ensure that the screw holes are aligned after insertion.

Ensure that at least two people collaborate on the installation.

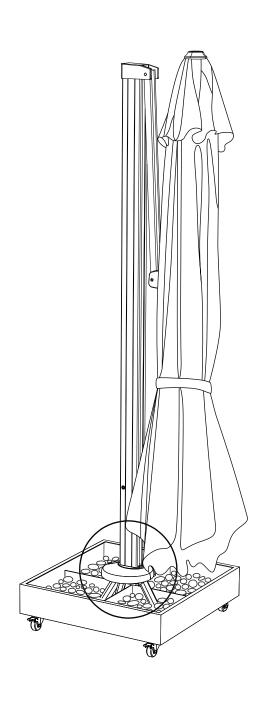


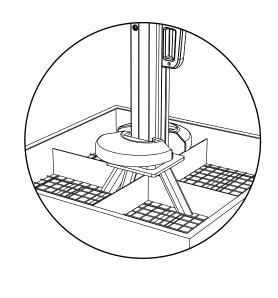
Step 6: Lock the column with G2. G2 J **x**1 **x**1 M8 M8*30

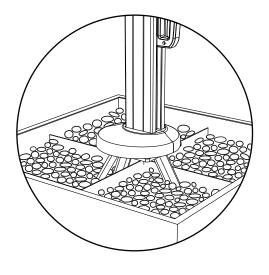
Installation steps

Step 7: Install the bottom plastic part(C) and put pebbles or sandbags in the base.

NOTE: Before opening the canopy, pebbles and sandbags must be added to the metal mesh base to ensure counterweight. Counterweight over 200 pounds are recommended. Sandbags and pebbles are not provided in this set, please prepare your own.





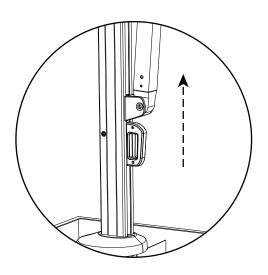


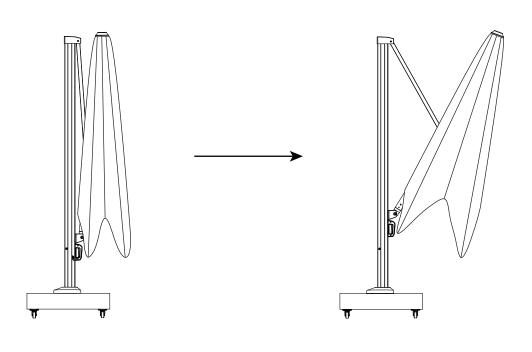
How To Adjust Patio Umbrella

Step 1: Hold the switch and lift it upwards so that the canopy is

slightly open.

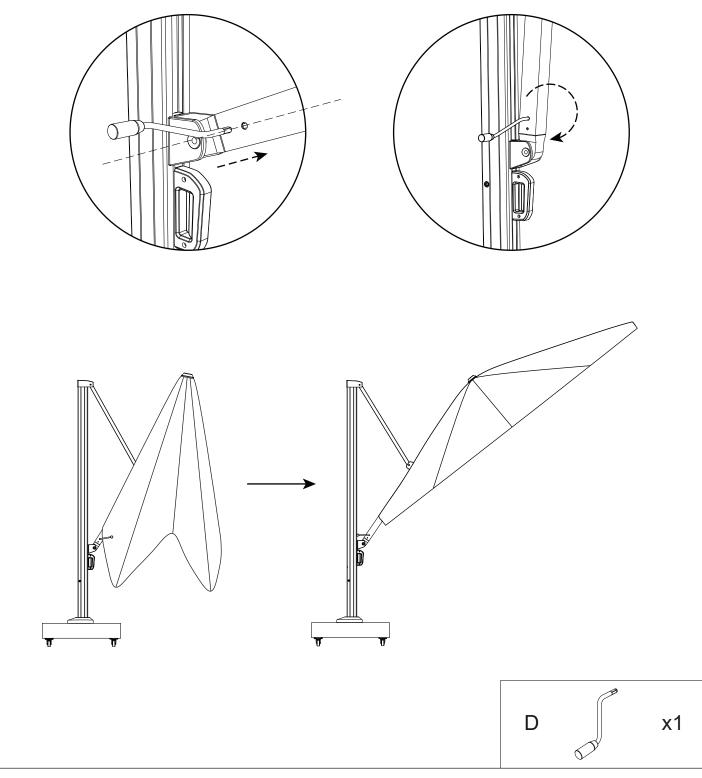
NOTE: Until the strap before you're ready to open the canopy.





Step 2: Insert the turn handle(D) into the hole in the aluminum tilt rod and turn the handle clockwise until the canopy is fully open.

NOTE: Make sure there is plenty of room for the canopy to open, and be careful about hitting anything in the process!

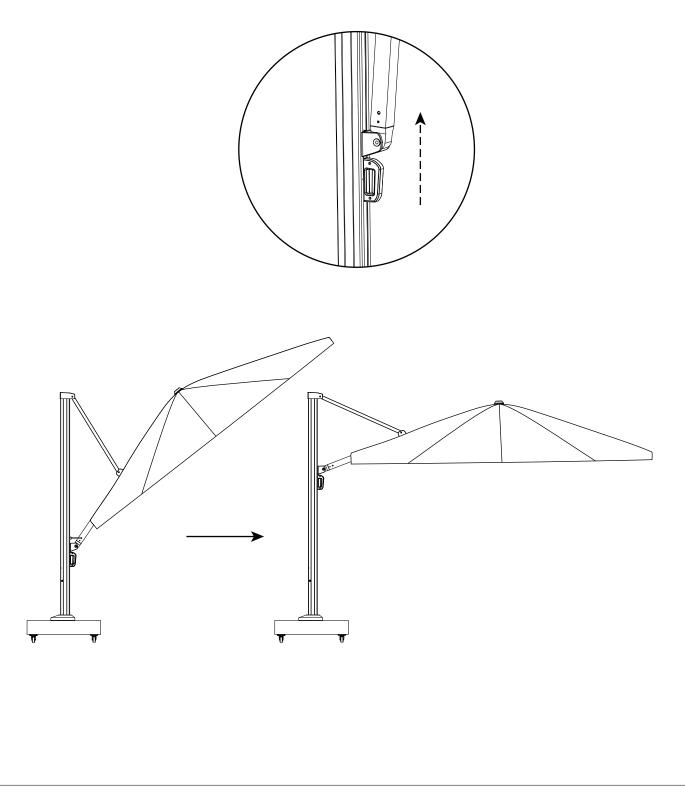


Installation steps

Step 3: Hold the switch and lift it upwards so that the canopy is adjusted to the right height.

Five levels of tilt angle adjustment.

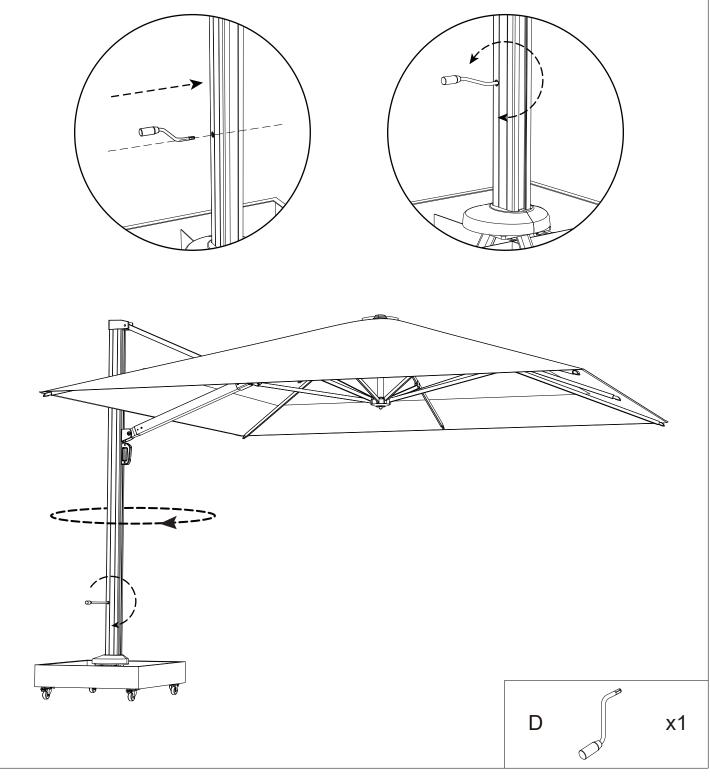
NOTE: Make sure there is enough room for the canopy to rise to its highest point, and be careful about hitting things on the way up!



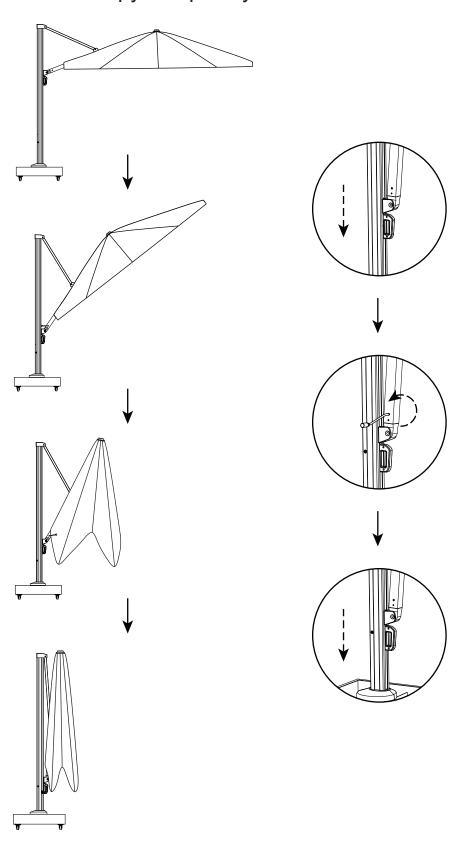
Step 4: Insert the turn handle(D) into the hole at the lower part of the position.

Turn the handle to rotate the canopy to the right position.

NOTE: Turning the handle clockwise rotates the canopy clockwise. Turning the handle counterclockwise rotates the canopy counterclockwise.



Step 5: The umbrella can be stowed in the opposite direction: lower the canopy to a suitable height by holding the handle; insert the rotating handle into the aluminum tilt rod and rotate it counterclockwise to close the canopy; lower the canopy completely.





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