WINDOWARE

Easy Fit Awnings
Preparation and Fixing Instructions

INSTRUCTIONS

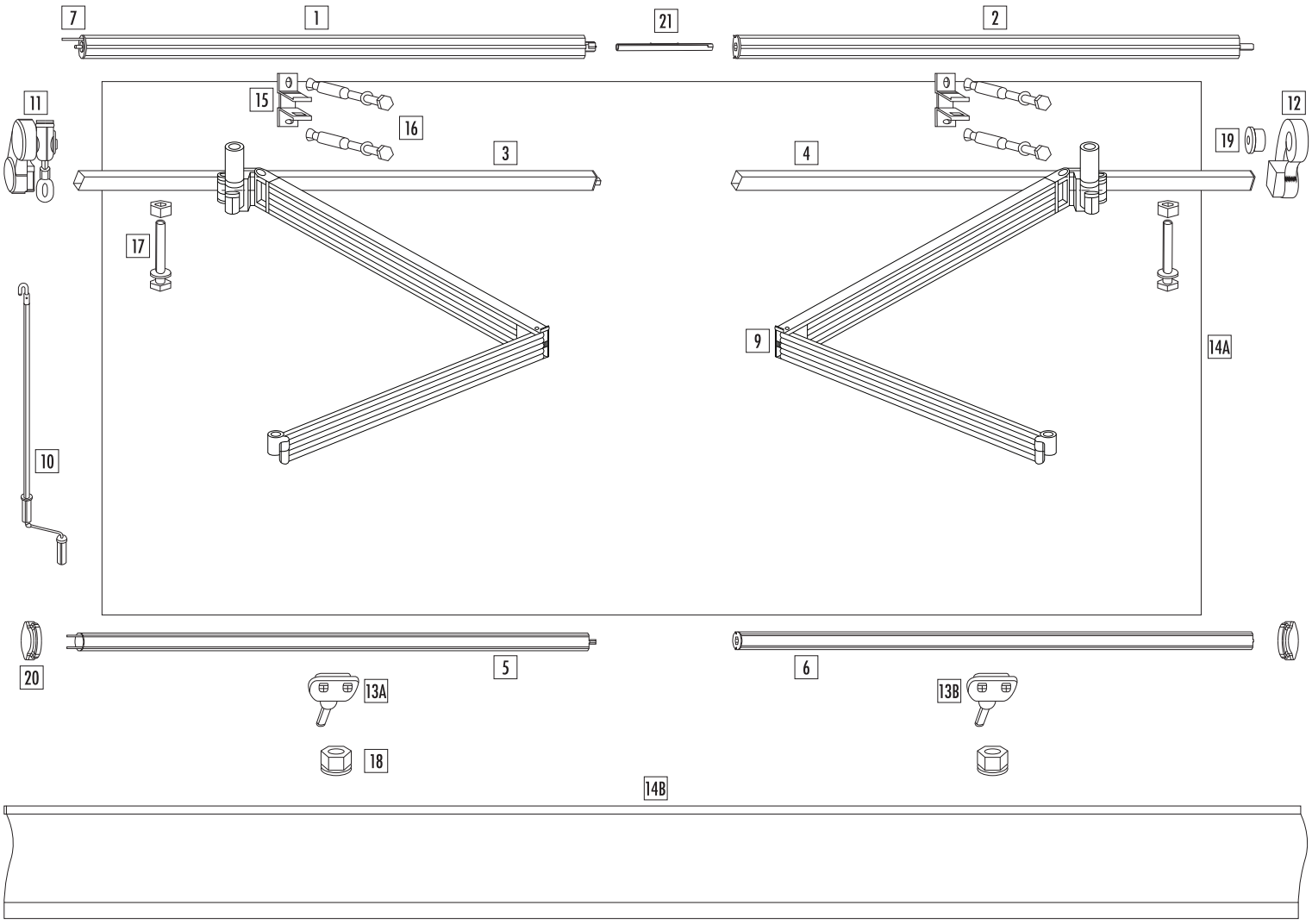


⚠ WARNING! ⚠

DO NOT REMOVE THE BINDINGS HOLDING THE TWO EXTENSION ARMS UNTIL FULLY ASSEMBLED.
THESE ARE SPRING-LOADED AND CAN CAUSE SERIOUS INJURY IF ALLOWED TO SPRING FREE

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PARTS



1. Roller (Left)
2. Roller (Right)
3. Torsion Bar (Left)
4. Torsion Bar (Right)
5. Front Bar (Left)
6. Front Bar (Right)
7. Fabric Line (x3)
8. Arm (Left)
9. Arm (Right)
10. Hand Crank
11. Left Roller Support With Gearbox
12. Roller Support (Right)
13A. Front Bar Wrist Support (Left)
13B. Front Bar Wrist Support (Right)
14A. Fabric
14B. Valance
15. Bracket (x2)
16. Expansion Bolts (x4)
17. Hexagon Bolt M10*60 (x2)
18. Self-Locking Nut M10 (x2)
19. Round Collar (x1)
20. Cover of Front Bar (x2)
21. Roller Connection

Tools Required:

- Spirit Level
- Rubber Mallet
- 14mm Masonry Drill Bit
- Power Drill with Hammer Function
- 5mm Socket Wrench (Optional)
- Adjustable Spanner

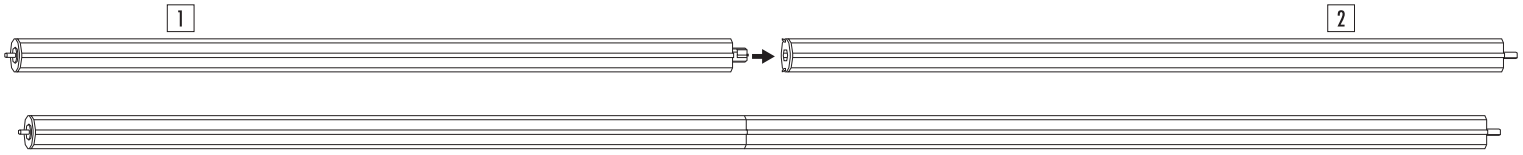
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ASSEMBLY

Caution: Once assembled this cannot be disassembled

Step 1: Roller Assembly

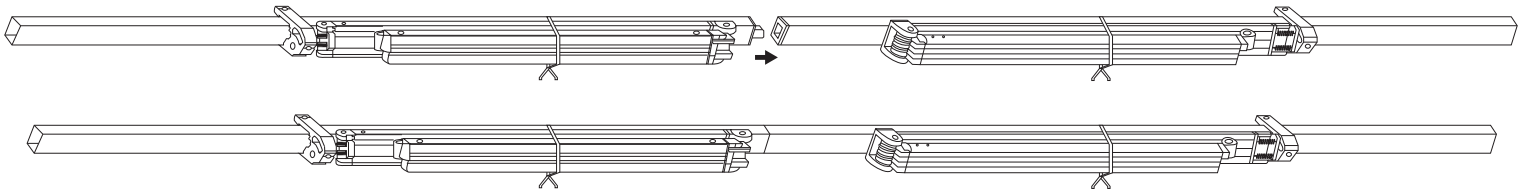
Keeping the rollers aligned, Insert the left roller (No. 1) into the right roller (No. 2).



Step 2: Torsion Bar Assembly

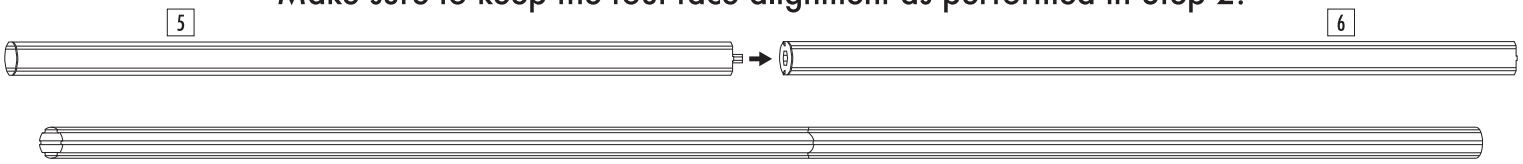
Connect torsion bar left (No. 3) into torsion bar right (No. 4). Make sure to keep the four face alignment. The two torsion bars and two arms need to be in the same direstion must be facing the same direction.

Do not untie the strapping until the awning is fully assembled and fitted



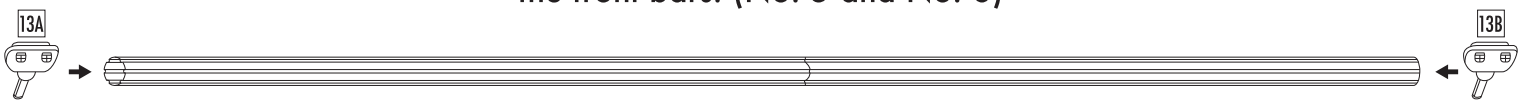
Step 3: Front Bar Assembly

Insert the left front bar (No. 5) into the right front bar (No. 6).
Make sure to keep the four-face alignment as performed in Step 2.



Step 4: Front Bar Wrist Support Assembly

Slide the front bar wrist supports (No. 13A and 13B) into either end of the front bars. (No. 5 and No. 6)

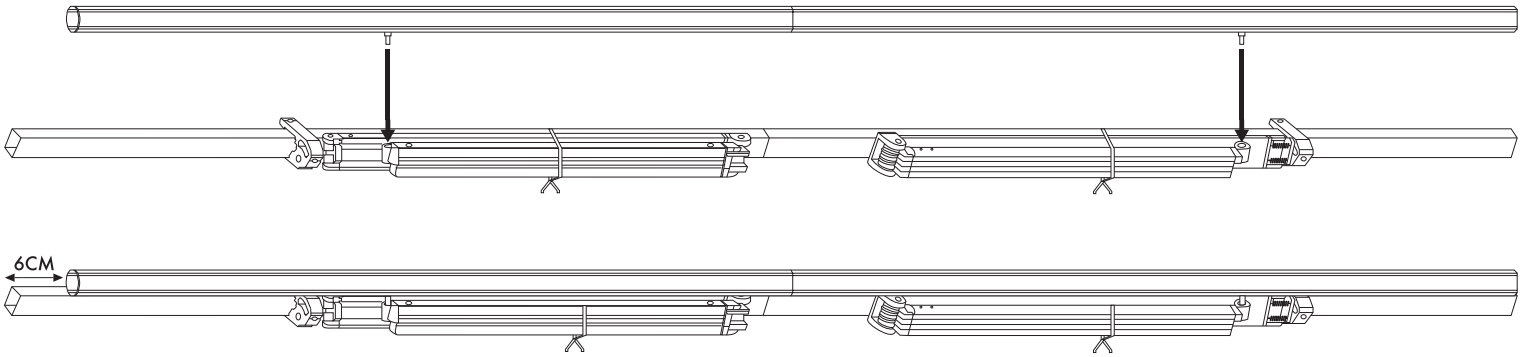


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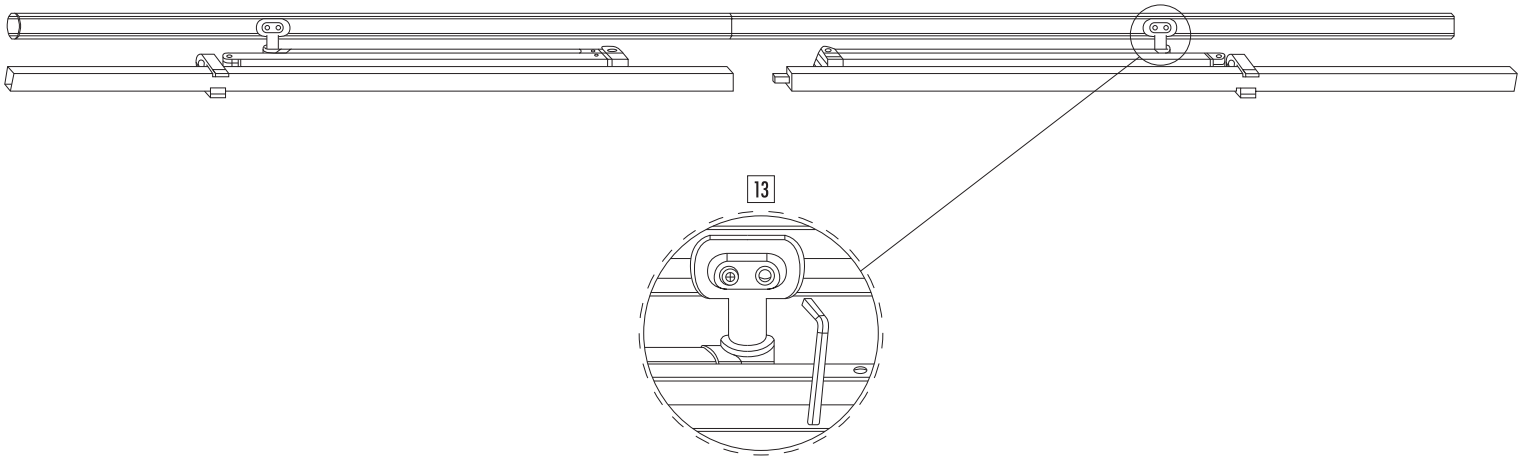
Step 5: Arms With Front Bar Assembly

Locate the front bar wrist support bolt through the hole of the small arm.
Position the front bar 60mm in from the wrist support.



Step 6: Locking The Hexagon Bolt

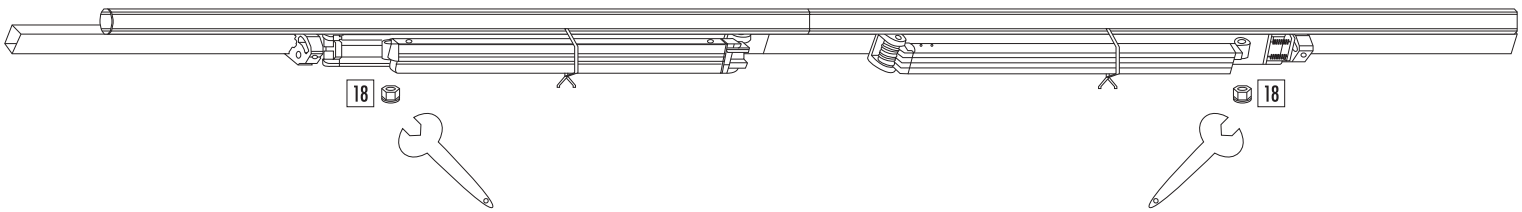
Once positioned, tighten the hexagon bolt (No. 17) on the back of the front bar wrist support with the 5mm hexagon wrench provided.



Step 7: Fasten Self-Locking Nuts

Fasten the self-locking nuts (No. 18) onto the bolt in the front bar with the wrench provided or a socket spanner.

Do not tighten fully.

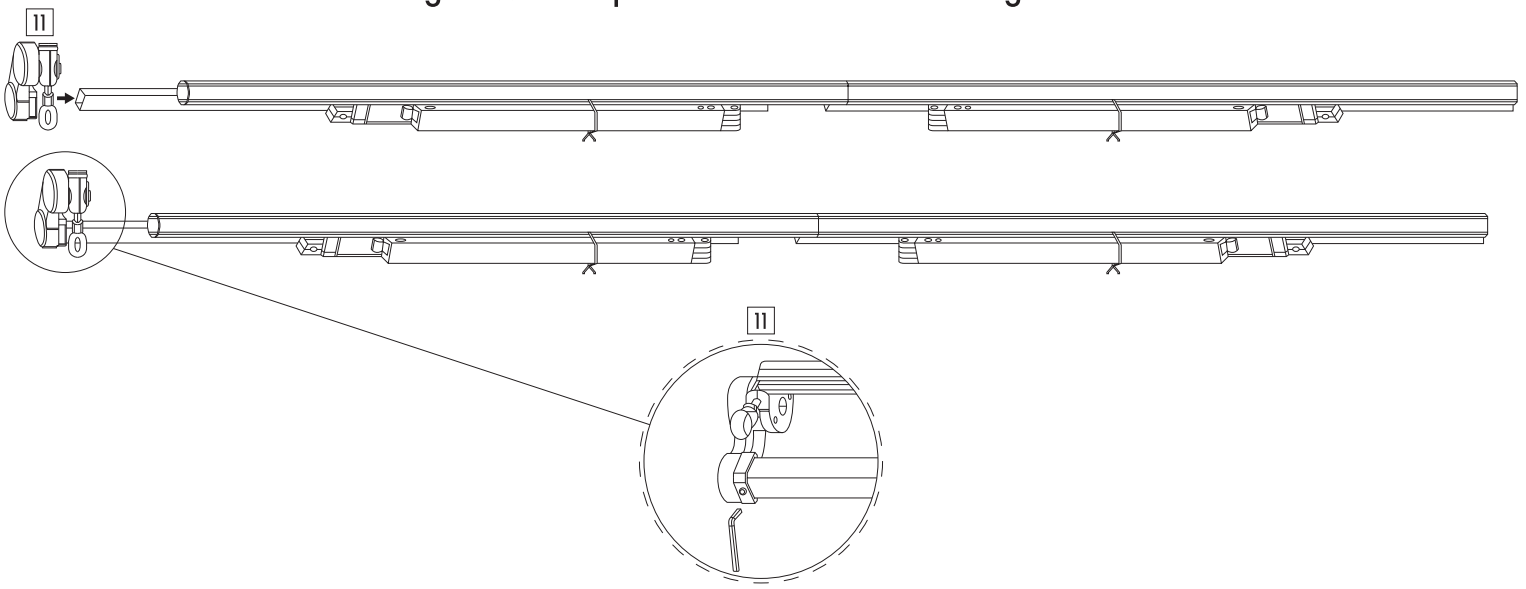


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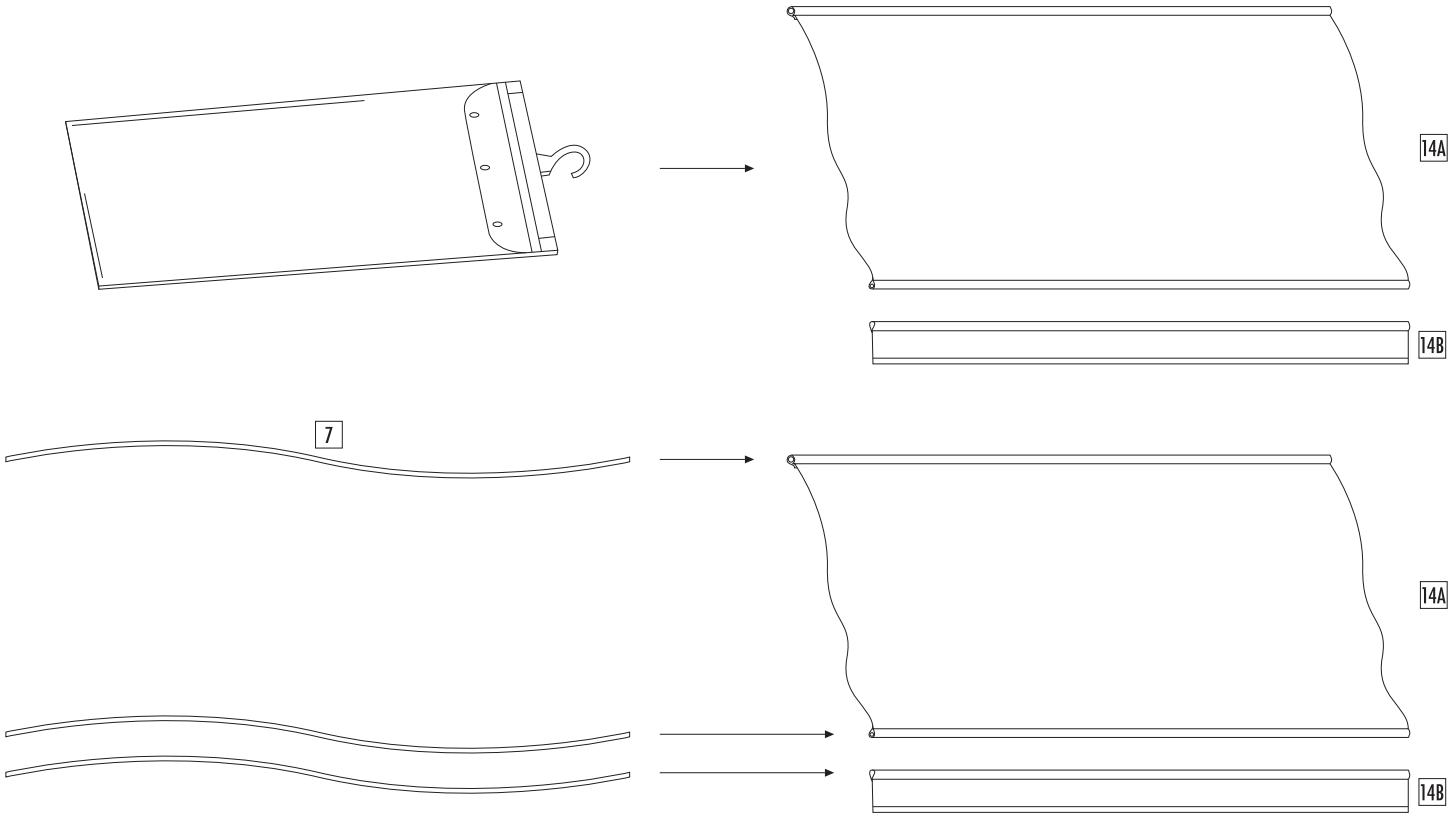
Step 8: Left Roller Support With Gearbox Assembly

Hammer the left roller support with the gearbox (No. 11) into the left end torsion bar (No. 5) using either a rubber mallet or wooden hammer. Tighten the left hexagon bolt (No. 17) with the 5mm Hexagon Wrench provided as shown in the figure below.



Step 9: Fabric And Valance Assembly

Open the fabric bag to find the awning fabric and valance fabric (No. 14A & No. 14B). Thread the fabric liner (No. 7) through the fabric (No. 14A) and valance (No. 14B).

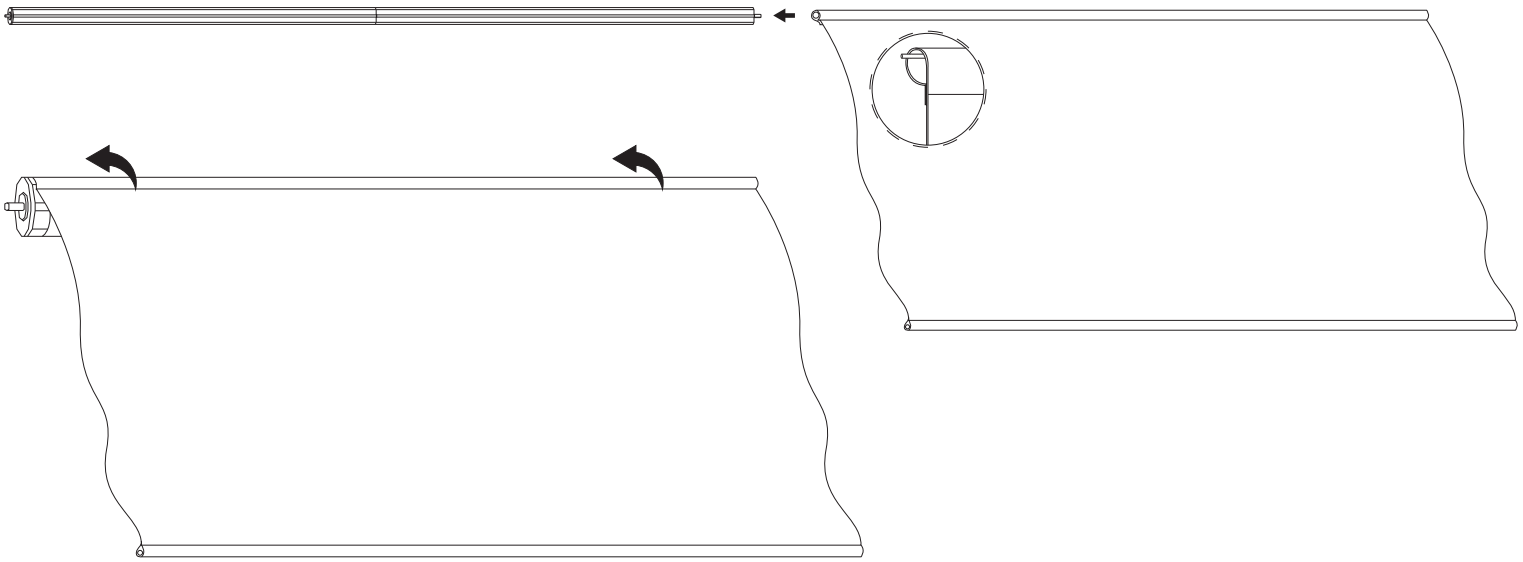


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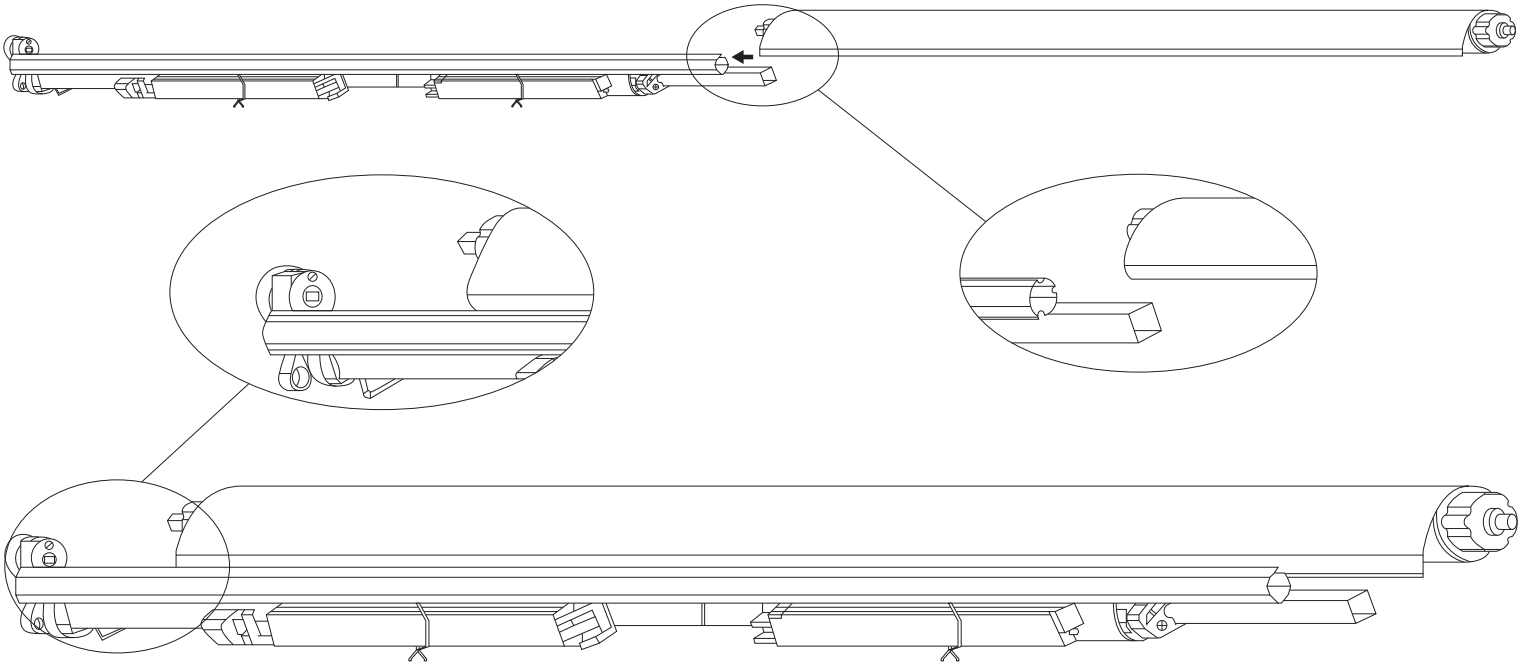
Step 10: Roll In The Fabric On The Roller

Roll the fabric onto the roller making sure the fabric is rolled in the correct direction as seen in the figure below.



Step 11: Attach Fabric To Front Bar

Thread one end of the fabric evenly through the groove in the front bar until it reaches the other side. Insert the roller shaft into the square hole of the gearbox.

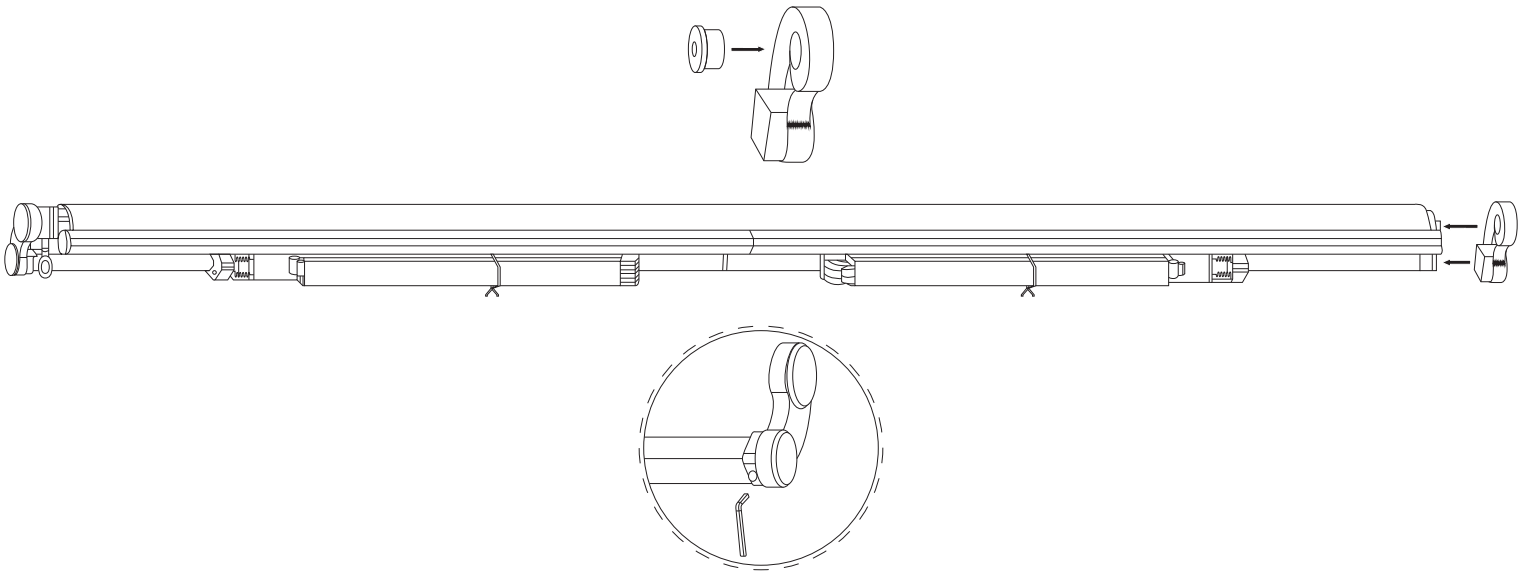


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ASSEMBLY

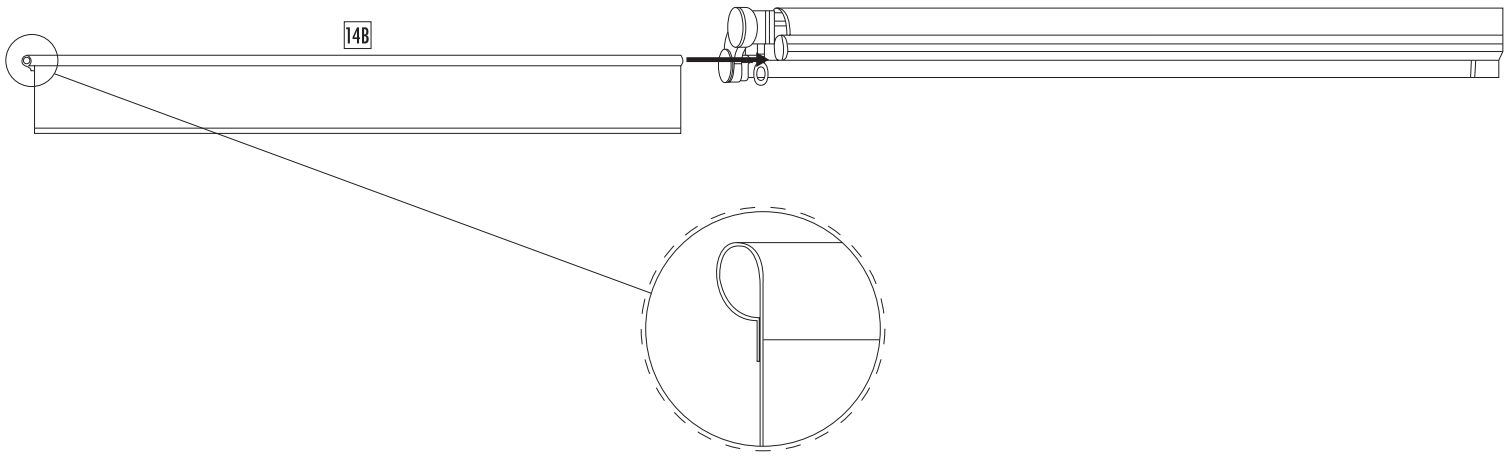
Step 12: Right Roller Support Assembly

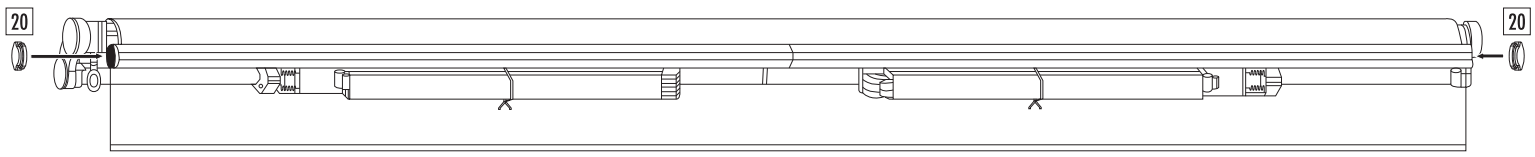
Locate the round collar (No. 19) into the right roller support. Insert the shaft of the roller into the round collar. Insert the torsion bar into the right roller support using either a wooden or rubber mallet. Tighten the right hexagon bolt using the 5mm hexagon wrench provided as shown in the figure below.



Step 13: Final Assembly

Starting from the left, slide the valance through the groove of the front bar all the way through to the right side. Make sure the right and left sides split.
Push the front bar covers (No. 20) into the end of the front bars.





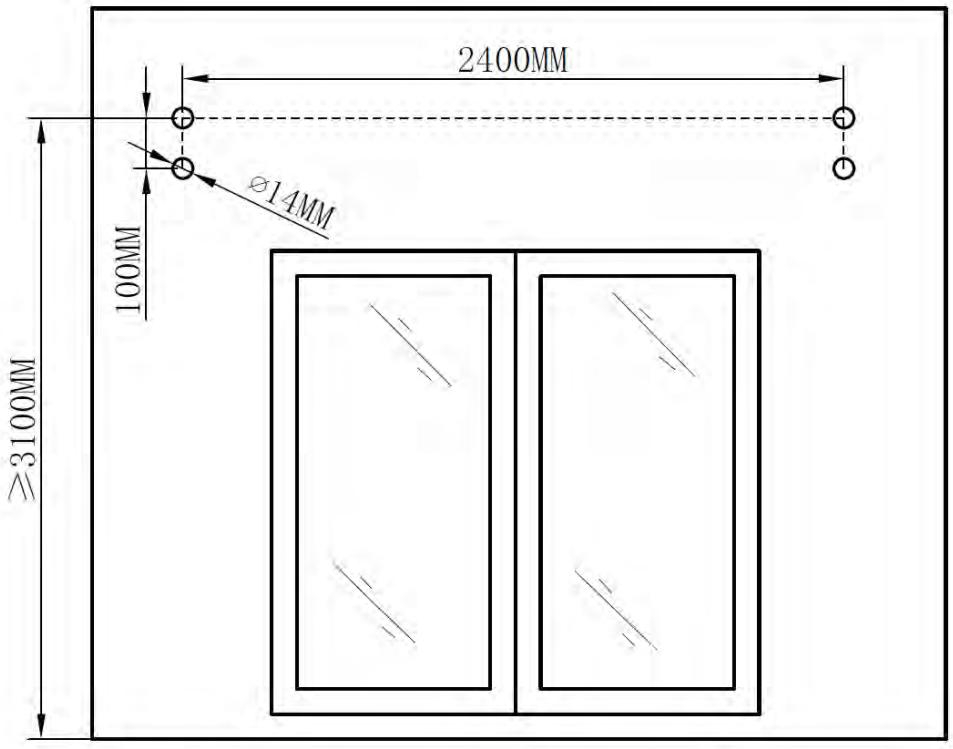
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INSTALLATION

Step 1: Draw Lines On Wall

NB: Your substraight should be minimum 310mm in depth.

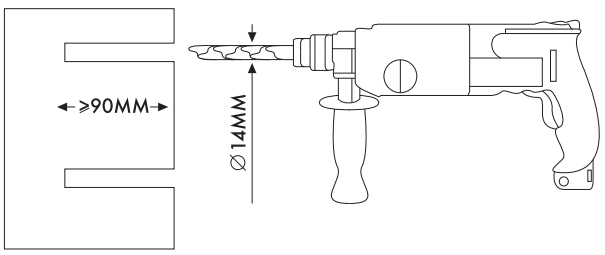
Choose where you would like your blind to be installed. Using a marking pencil, mark the position of the bolt holes. To ensure your awning will be installed level, check your markings using a spirit level.

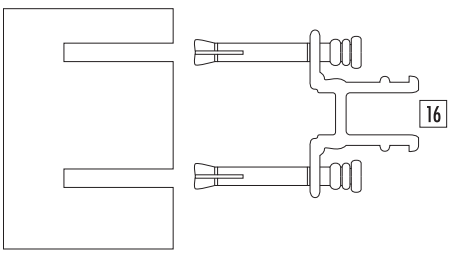


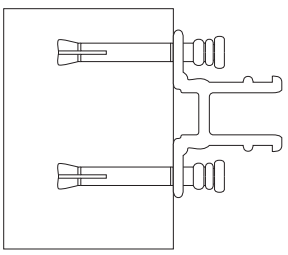
Step 2: Installing The Brackets

Using a 14mm masonry drill bit, drill the holes according to the markings drawn in Step 1. The depth of the hole should be a minimum of 90mm. Unscrew the bolt from the expansion sleeve and push the bolt through the bracket. Re-fit the sleeve and the expanding retainer nut on the other side of the bracket. Knock the whole assembly into the hole.

When fully located tighten with a wrench as shown below.





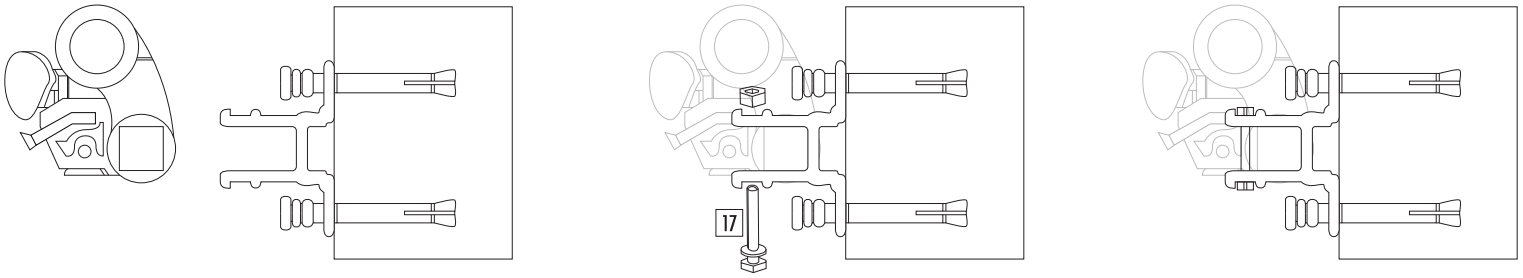


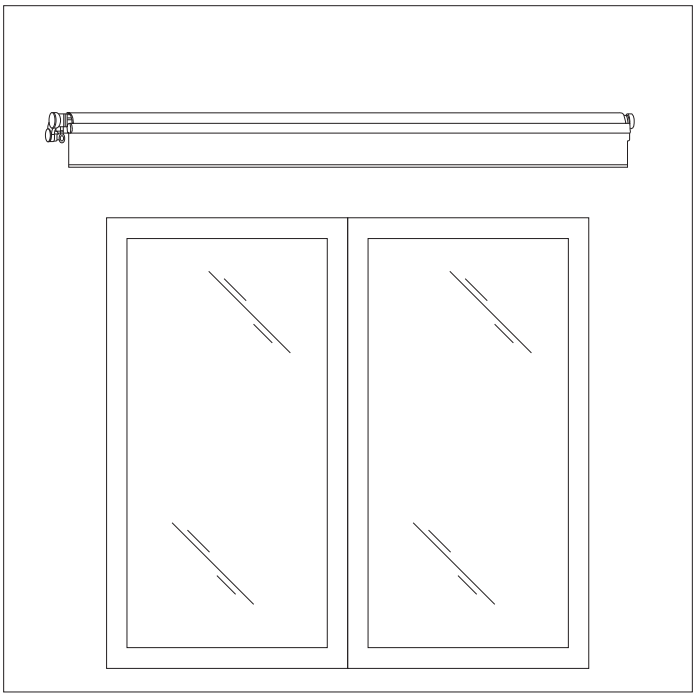
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Step 3: Install Awning

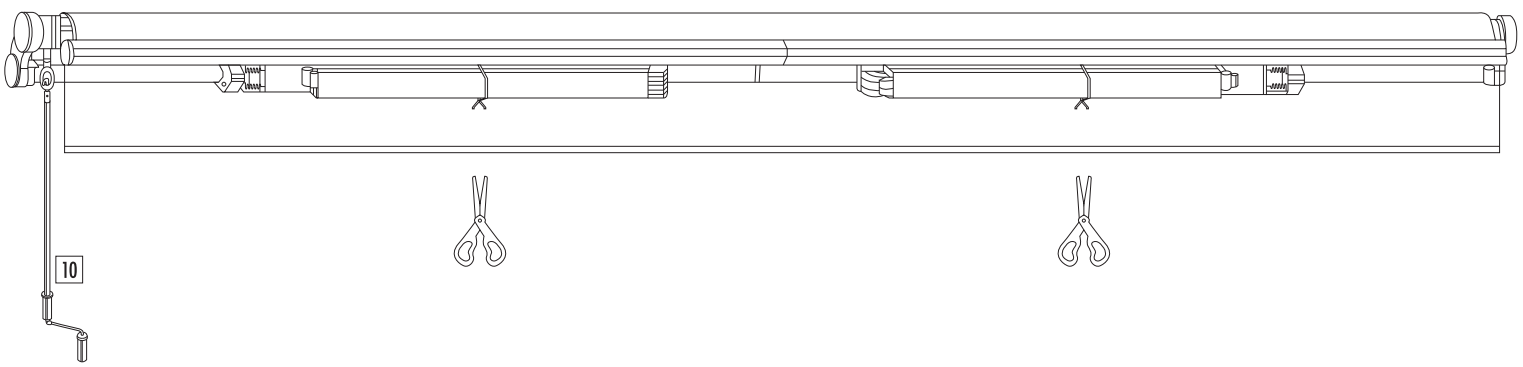
Install the awning onto the brackets and fasten through using the hex bolts (No. 17).
Fit the self-locking nut (No. 18) and tighten firmly.





Step 4: Opening The Arms

After locking the awning, use the hand crank (No. 10) to close it. Carefully cut the bindings holding the arms as shown below.



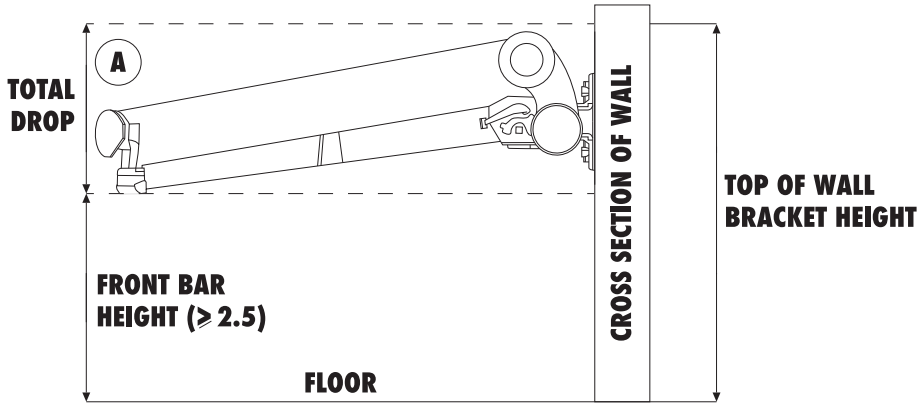
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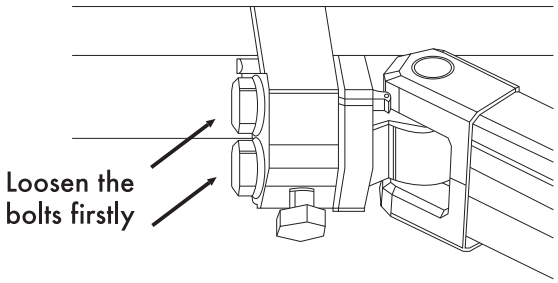
INSTALLATION

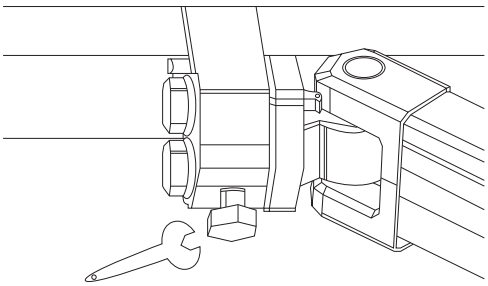
Step 5: Open Awning

Unwind the awning and check whether the horizontal pitch of the front bar needs to be adjusted.

NB: The height between the ground and the front bar should be 2500mm or more. If not, please adjust the arm pitch as shown below.







Step 6: Using The Awning

The awning can be operated normally when you've finished adjusting the level of the front bar. The shape of the awning fabric should be set as below.

