

ASSEMBLY AND CARE INSTRUCTIONS

Sanctuary 1.5m x 3m BBQ Gazebo



This is an important document. Please retain for future reference.

Please keep your receipt of purchase. Please note we are unable to process any warranty claim without proof of purchase.

QSF LGLO319 SNCGAZ04

Care Instructions

• Ensure that the adjustable roof slats are fully open during windy conditions to prevent damage. Closing the slats tightly could trap wind and cause structural issues.

• Each additional wall or accessory comes with its own set of instructions, provided in the box specific to that component. Do not install any additional parts to the main gazebo without first consulting this secondary instruction manual.

• Clean the aluminium frame and slats using warm soapy water and a soft cloth. Avoid using abrasive materials or harsh chemicals, which could damage the wood-effect finish.

• Keep the drainage holes clear to ensure proper water flow and avoid standing water on the roof during rain. This will help prevent damage or rusting.

• Keep flames or sources of extreme heat away from the structure to avoid potential damage to the materials, including the aluminium frame and wood-effect finish.

• Handle the LED lighting with care, following the instructions, particularly regarding the electrical components and wiring.

• Please ensure the product is properly secured to the ground once assembled.

Necessary Tools



You will find a pack within this box tied to a red ribbon which contains the fittings.

WARNING – the fittings pack contains **SMALL ITEMS** which are a potential choking hazard and should be kept away from children at all times.

Assembly Requirements

Number of people required to assemble	* * * *
Approximate Assembly time	5 hours

Read this leaflet in full before commencing assembly.

Part List Supplied

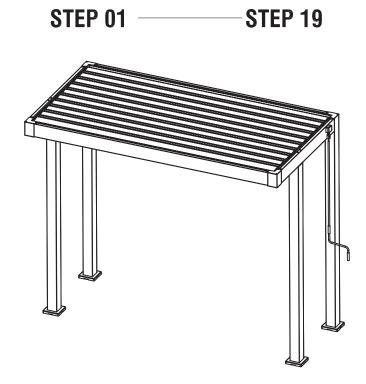
			1
A	LEG TUBE 1		2
A3	FRONT LEG TUBE		2
B1	BACK BEAM TUBE	·	2
B4	RIGHT BEAM TUBE		1
B5	LEFT BEAM TUBE		1
С	LOUVRE		10
D	COVER FOR LEG TUBE		4
D2	COVER FOR LEG TUBE 1		2
E	FOOTPLATE COVER		4
E1	FOOTPLATE COVER 1		2
F	FOOTPLATE		4
F1	FOOTPLATE 2		2
G	TURBO		1
Н	ROCKER		1
J	LOUVRE CAP WITHOUT HOLE RIGHT		10+1
J2	LOUVRE CAP WITHOUT HOLE LEFT		10+1
к	PLASTIC PARTS 1		20+2
L	PLASTIC PARTS 2		10+2
Q	BEAM CONNECTOR	Sugar -	2

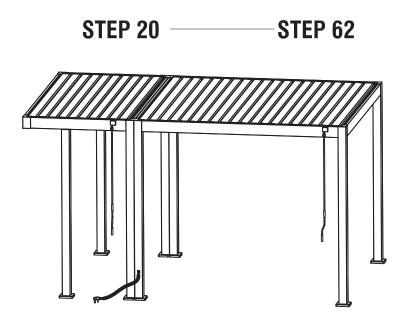
Part List Supplied

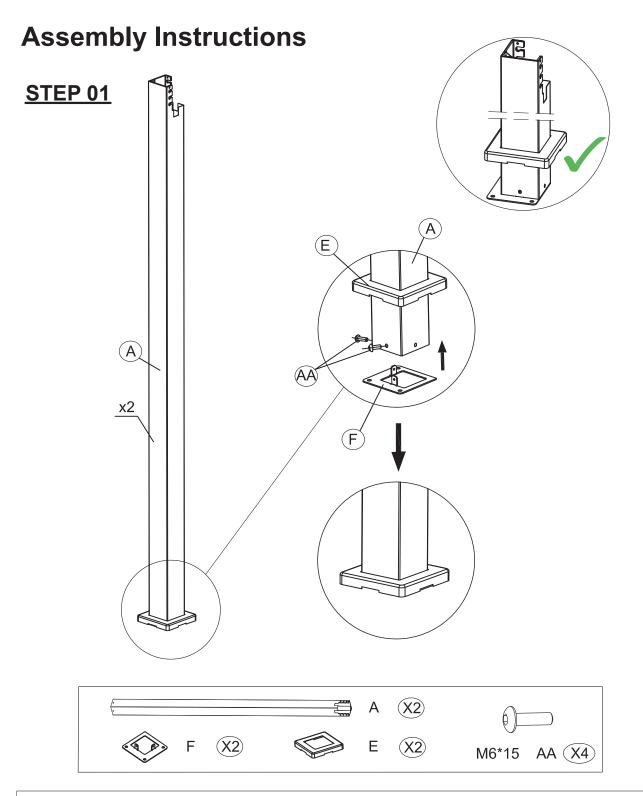
AA	SCREW M6*15		20+2
BB	SCREW M6*25		8
сс	SCREW ST4.8*10	E Janna -	20+2
DD	SCREW M5*18		1
EE	EXPANSION SCREW		20
FF	CROSS SCREWDRIVER		1
GG	ALLEN KEY S2.5		1
НН	ALLEN KEY S4		2
JJ	SPANNER	\sum	1
КК	SPANNER	20	1
LL	SCREW M8*25		2
MM	SCREW M8*170		4

Silicone neutral glass glue, purchased by customers	
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Note: STEP 01~19 is the assembly for BBQ Gazebo only. STEP 20~62 is the assembly for BBQ Gazebo and 3 x 3m Gazebo together.





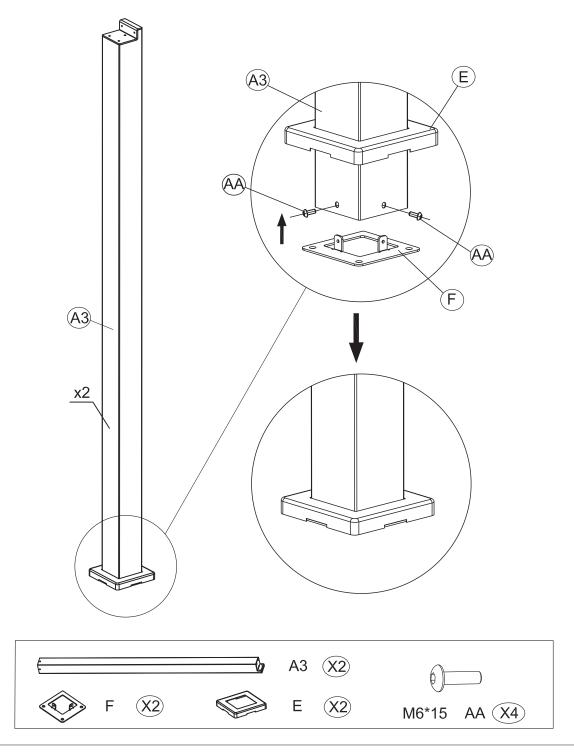


Slide the Footplate Cover 1 (E) over the base of Leg Tube (A).

Place the Footplate (F) right under the Leg Tube (A).

Ensure the directions of the Footplate (F) and the Leg Tube (A) are the same as shown. Use the M6*15 Screws (AA) to secure the footplate and cover to the leg. Insert 2 screws into each leg.

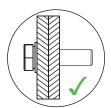
Leave screws loose for now; tighten later.

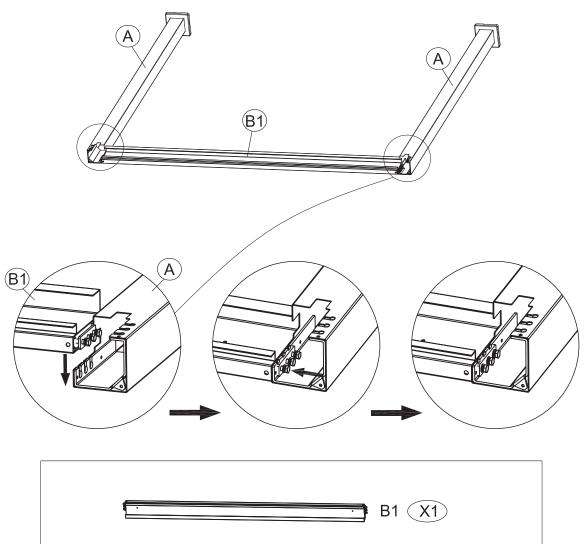


Slide the Footplate Cover 1 (E) over the base of Front Leg Tube (A3). Place the Footplate (F) right under the Front Leg Tube (A3). Ensure the directions of the Footplate (F) and the Front Leg Tube (A3) are the same as shown. Use the M6*15 Screws (AA) to secure the footplate and cover to the leg. Leave screws loose for now; tighten later.

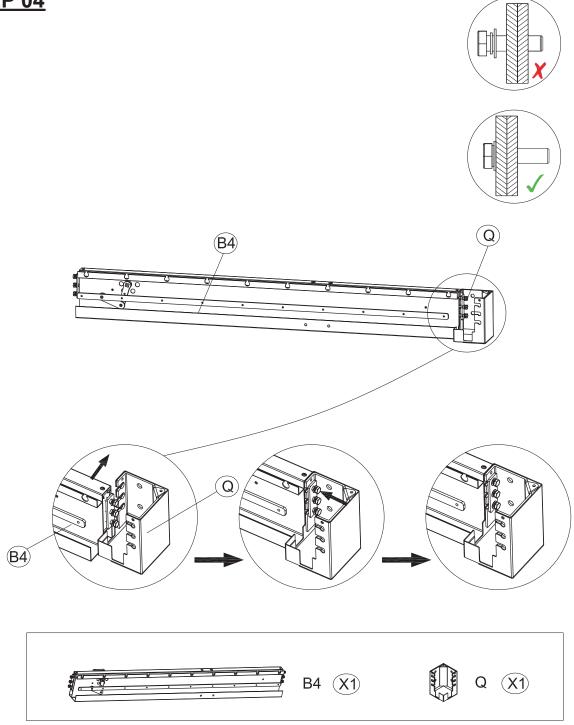
<u>STEP 03</u>



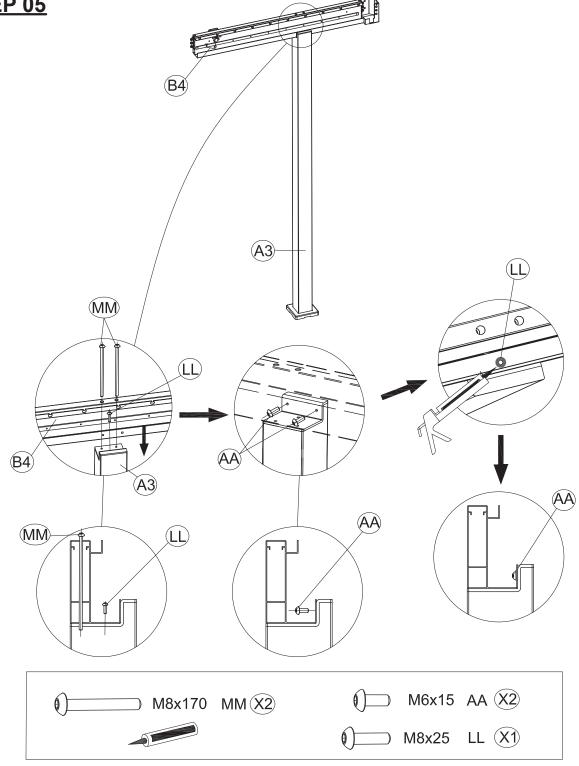




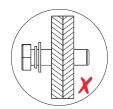
Connect the Back Beam Tube (B1) to Leg tube (A) as shown. Ensure the beam is properly slotted into the leg, aligning the connectors securely. Tighten the screws, but leave them slightly loose for adjustments. Ensure the correct screw orientation, with the bolt fully inserted, as indicated in the diagram.

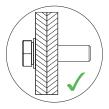


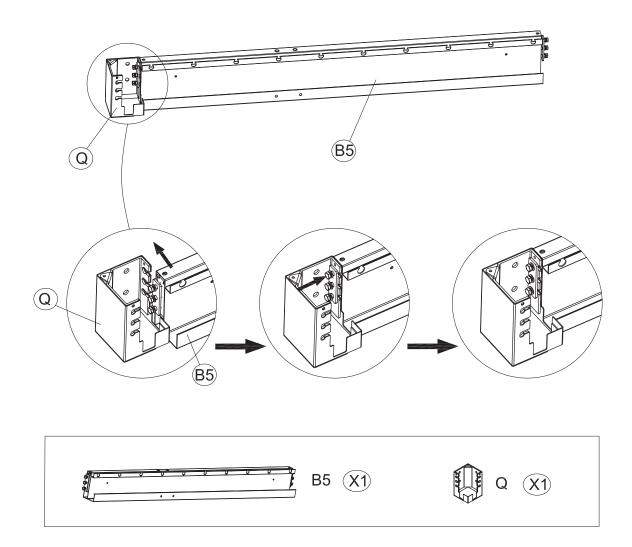
Connect the Beam Connector (Q) to the Right Beam Tube (B4) as shown. Ensure the connector is properly slotted into the beam, aligning securely. Tighten the screws, but leave them slightly loose for adjustments. Ensure the correct screw orientation, with the bolt fully inserted, as indicated in the diagram.



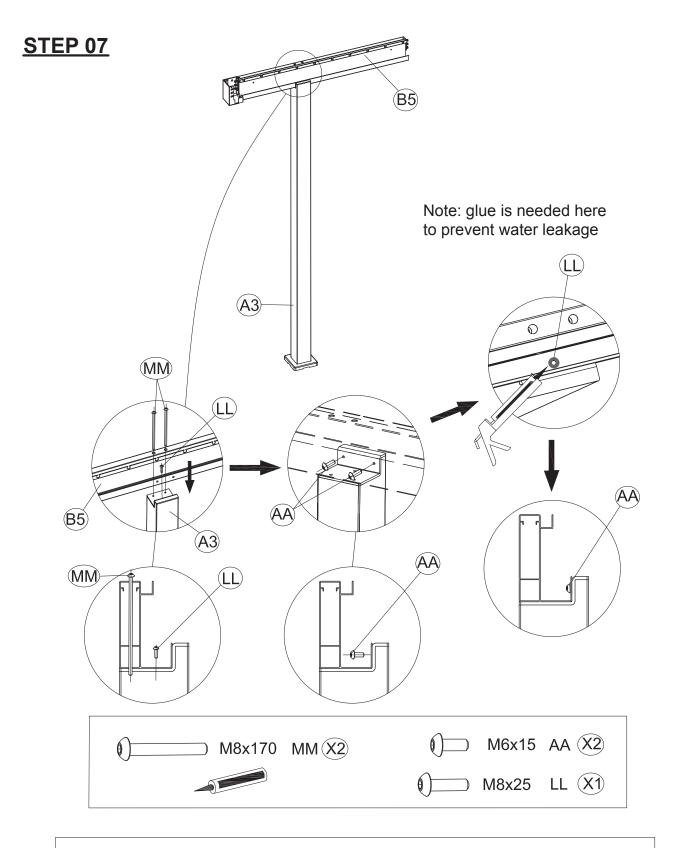
Connect the Right Beam Tube (B4) with Front Leg Tube (A3) as shown. Insert the screws (AA&LL&MM) into different screw holes as shown. Apply silicone neutral glass glue (not provided) along the screw LL as shown in the diagram. Ensure an even application of the glue to prevent any potential leaks. Note: glue is needed here to prevent water leakage



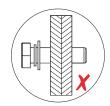


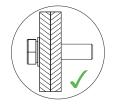


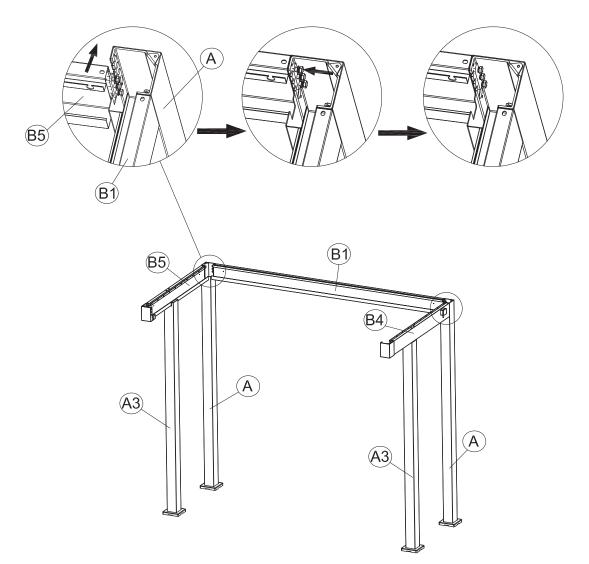
Connect the Beam Connector (Q) to the Left Beam Tube (B5) as shown. Ensure the connector is properly slotted into the beam, aligning securely. Tighten the screws, but leave them slightly loose for adjustments. Ensure the correct screw orientation, with the bolt fully inserted, as indicated in the diagram.



Connect the Left Beam Tube (B5) with Front Leg Tube (A3) as shown. Insert the screws (AA&LL&MM) into different screw holes as shown. Apply silicone neutral glass glue (not provided) along the screw (LL) as shown. Ensure an even application of the glue to prevent any potential leaks.







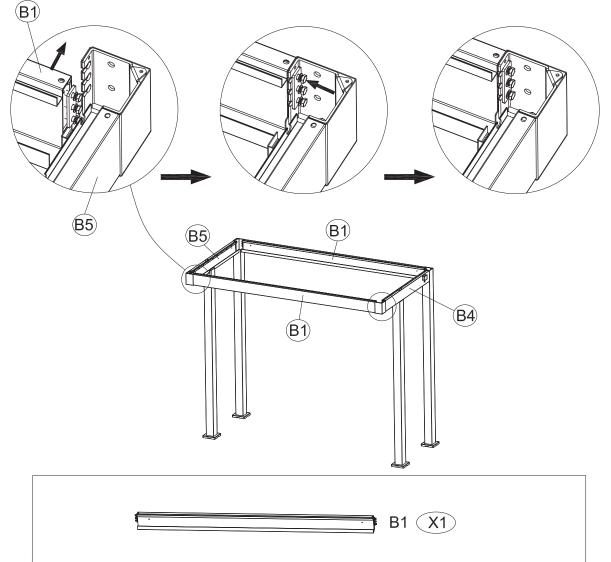
Connect the Leg Tube (A) and the Back Beam Tube (B1) to the Left Beam Tube (B5) and the Right Bean Tube (B4) as shown.

Ensure the connector is properly slotted into the beam, aligning the connectors securely. Tighten the screws, but leave them slightly loose for adjustments.

Ensure the correct screw orientation, with the bolt fully inserted, as indicated in the diagram.



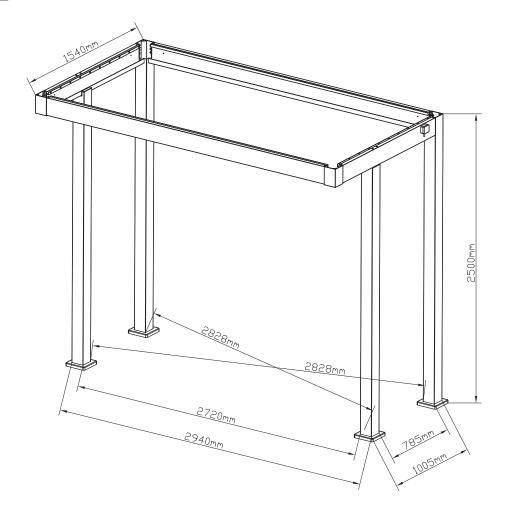


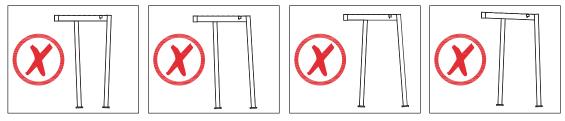


Connect another Back Beam Tube (B1) to the Left Beam Tube (B5) and the Right Bean Tube (B4) as shown.

Ensure the connector is properly slotted into the beam, aligning the connectors securely. Tighten the screws, but leave them slightly loose for adjustments.

Ensure the correct screw orientation, with the bolt fully inserted, as indicated in the diagram.





Verify that the structure is correctly positioned and aligned by measuring the distances between the legs:

Ensure the front and back width between the legs is 785 mm and 1540 mm between beam tubes.

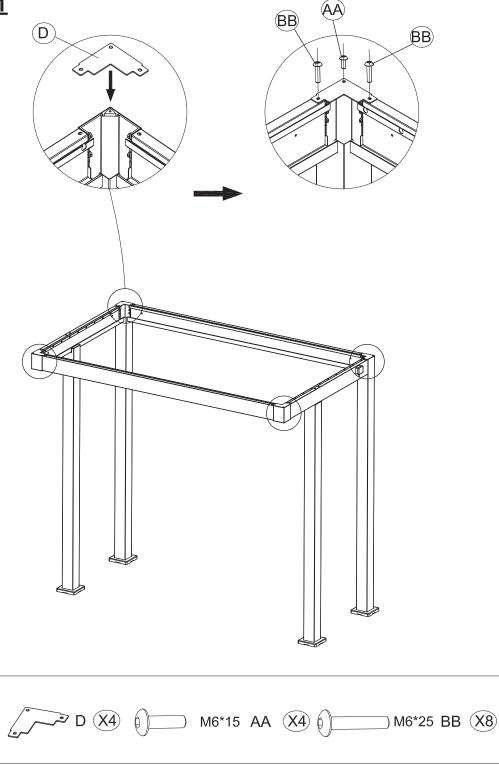
Ensure the side-to-side length is 2828 mm on the diagonal and 2720 mm on the left and right. The height should be 2500 mm as indicated.

Make sure the structure is rectangular and the legs are vertical.

Avoid any tilting as shown in the diagrams with red Xs.

Adjust the positioning as necessary to achieve correct measurements and alignment before tightening all screws.

<u>STEP 11</u>

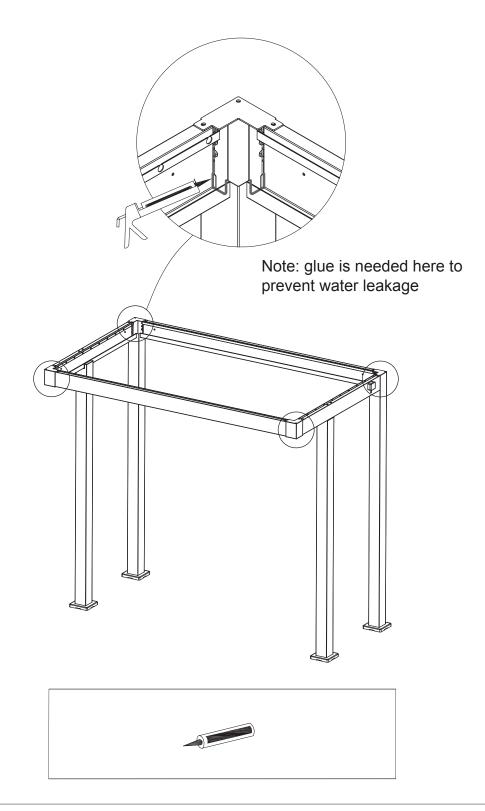


Attach the Cover for Leg Tube (D) to each corner of the structure, placing one cover on each corner.

Use the M6*15 Screws (AA) to secure the cover to the frame.

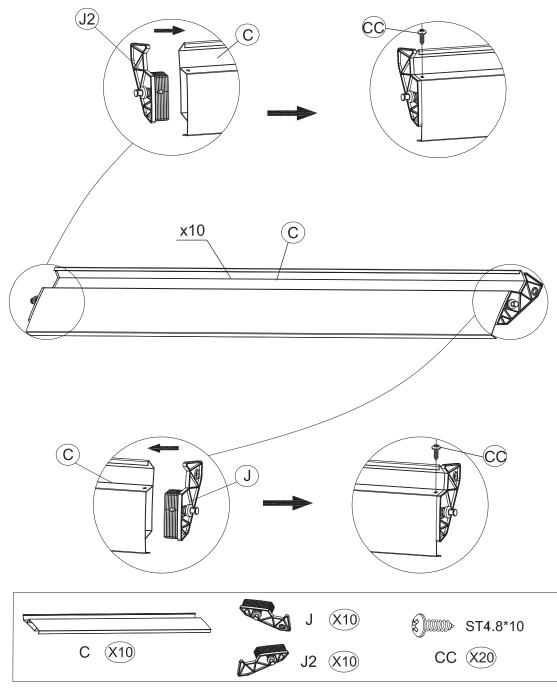
Then, insert the M6*25 Screws (BB) to further secure the corner covers.

Ensure all screws are tightened securely after installation.



Apply silicone neutral glass glue (not provided) along the indicated seams in the corner joints as shown in the diagram.

Ensure an even application of the glue to prevent any potential leaks at the joint points.

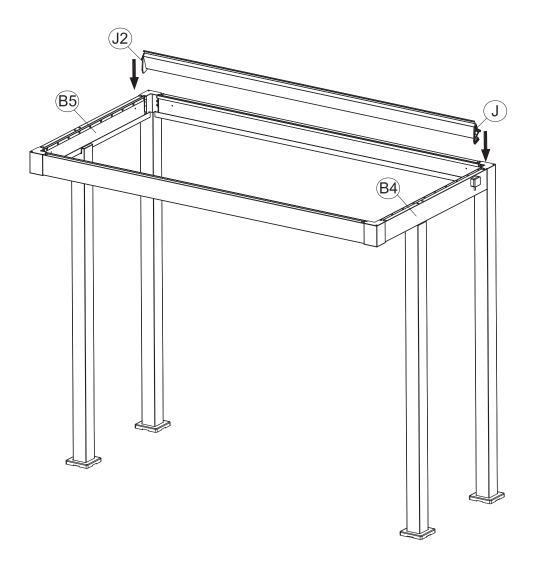


Attach the brackets (J2) and (J) to the Louvre (C) on both sides of the frame as shown in the diagram.

Insert the Louvre Cap without Hole (J2) into one side and the Louvre Cap with Hole (J) into the other side for each louvre.

Use the ST4.8*10 Screws (CC) to secure the louvres in place, with 2 screws per louvre. Repeat the process for all 10 louvres (C).

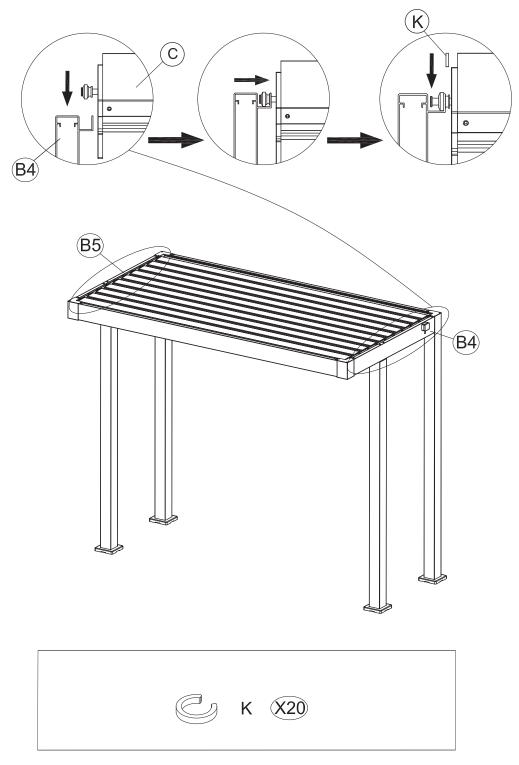
Ensure the ends of louvres with Right Louvre Cap (J) are placed in the same direction, different from the ends of louvres with Left Louvre Cap (J2), to prepare for the subsequent steps.



Position the Louvres (C) above the Right Beam Tube (B4) and Left Beam Tube (B5) as shown. Ensure the ends of louvres with Right Louvre Cap (J) are position on the Right Beam Tube (B4), the ends of louvres with Left Louvre Cap (J2) are position on the Left Beam Tube (B5). Ensure the louvres are correctly aligned with the frame.

Gently lower the louvres into place, securing them on both sides using the designated slots on the beams.

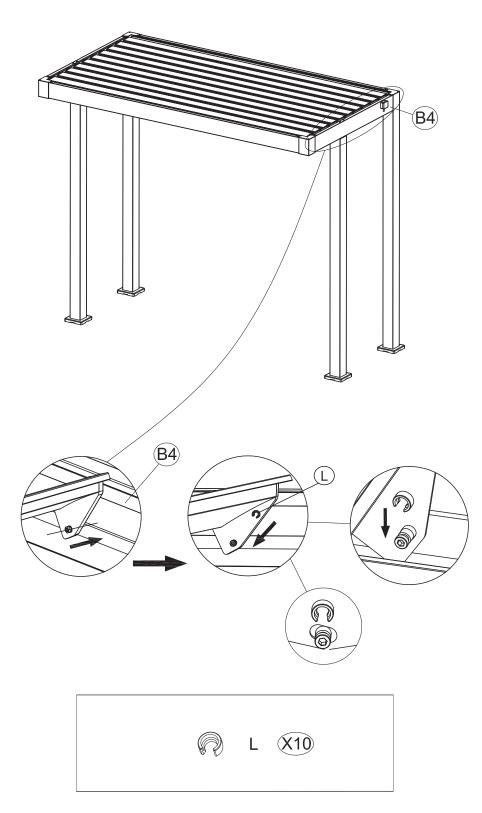
<u>STEP 15</u>



Insert all Louvres (C) between Right Beam Tube (B4) and Left Beam Tube (B5) and secure it as shown.

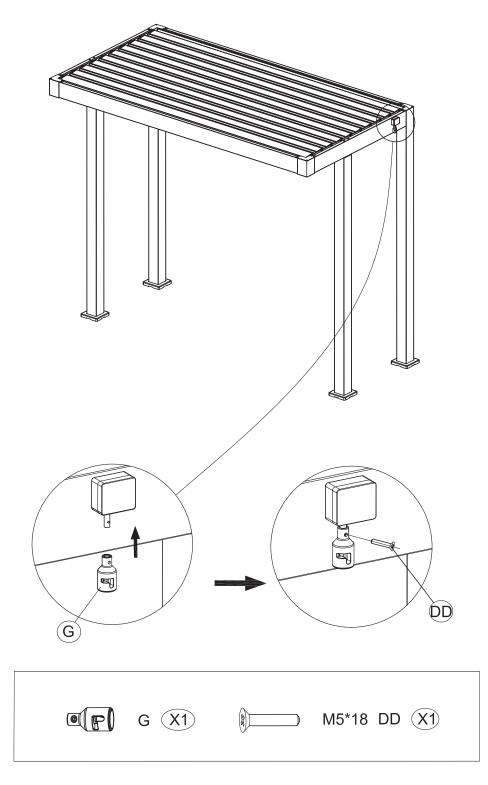
Attach the Cap (K) on both sides of the louvre.





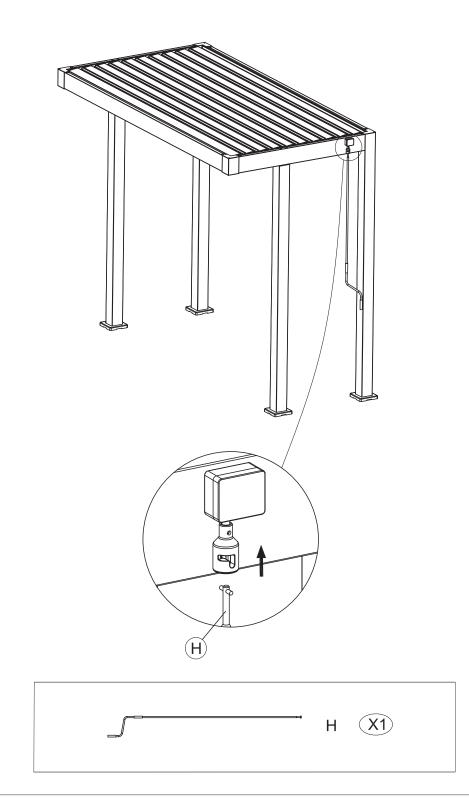
Install the Part L locks on the Right Beam Tube (B4) as indicated in the diagram, making sure the opening direction is comect. Tighten all the components securely.

<u>STEP 17</u>



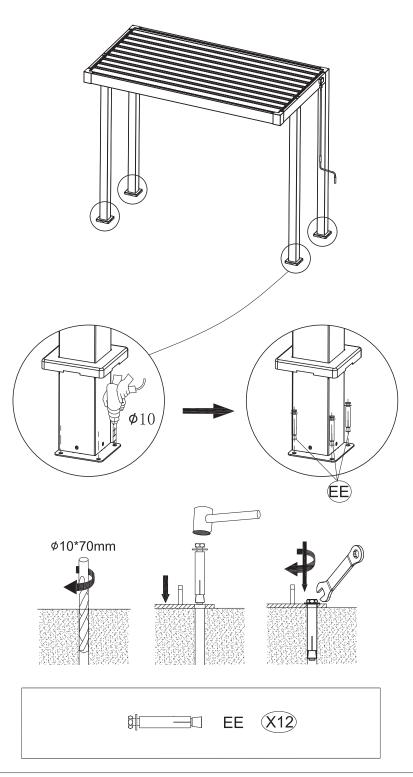
Attach Turbo Motor (G) to the designated area on the structure as shown. Secure the motor using the M5*18 Screw (DD).

Ensure the motor is properly fastened and aligned for smooth operation.



Insert the Rocker Handle (H) into the Turbo Motor as shown.

Ensure the handle is securely in place and properly aligned for smooth manual operation of the louvre system.



Drill holes into the ground using a 10 mm drill bit to a depth of 70 mm at the locations where the legs will be anchored.

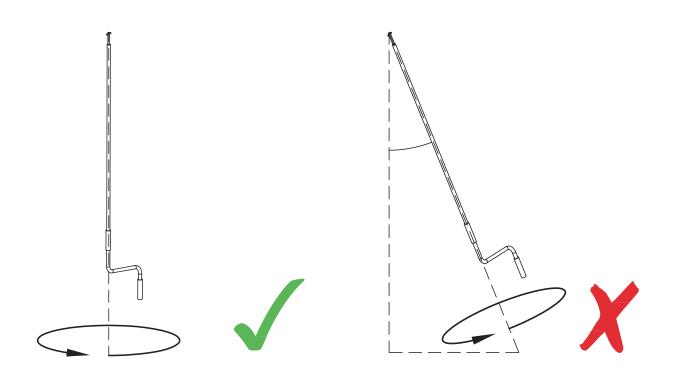
Align the holes in the footplates of the structure's legs with the drilled holes in the ground. Insert the Expansion Screws (EE) into the drilled holes.

Use a hammer to tap the screws into place, and then tighten the screws with a wench to securely anchor the structure.

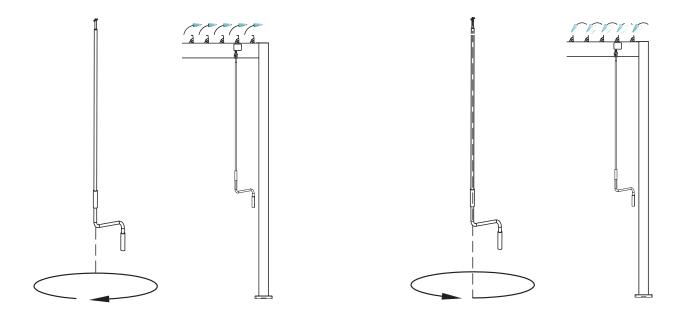
Important Notes

1. During the snowy season or when snow is forecasted, open the louvres to keep them vertical to avoid any damage to the pergola. If there are any debris or leaves on the top shutter, please take care to clear them in time to prevent the shutter from closing poorly or even failing to close.

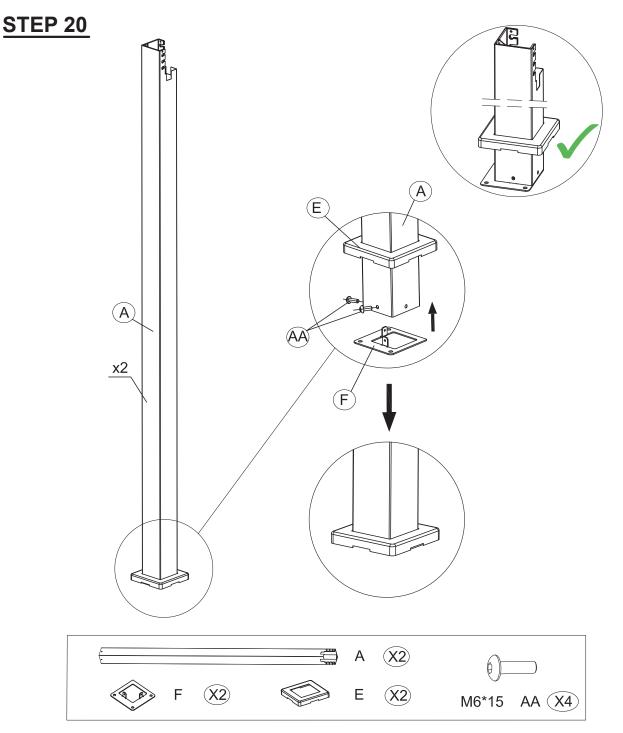
2. When opening/closing the louvres, please make sure the rocker stays in a vertical position next to the post, and do not move the rocker too far away from the pole.



3. To open the louvre, turn the rocker handle clockwise; to close the louvre, turn the rocker handle anti-clockwise.



Below are steps to assemble BBQ Gazebo and 3 x 3 m Gazebo together.



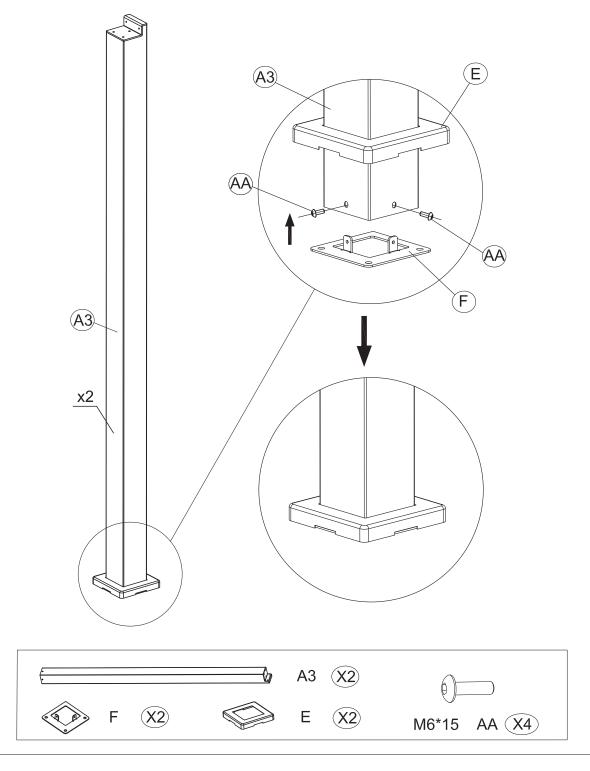
Slide the Footplate Cover 1 (E) over the base of Leg Tube 1 (A).

Place the Footplate (F) right under the Leg Tube 1 (A).

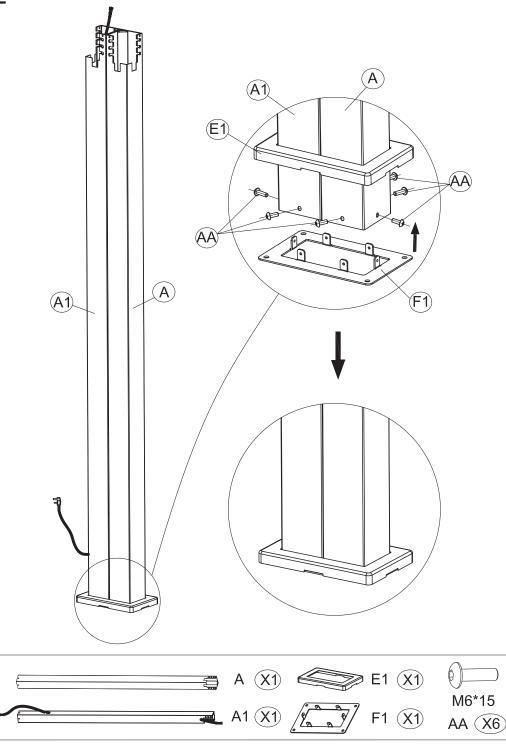
Ensure the directions of the Footplate (F) and the Leg Tube 1 (A) are the same as shown. Use the M6*15 Screws (AA) to secure the footplate and cover to the leg.

Insert 2 screws into each leg.

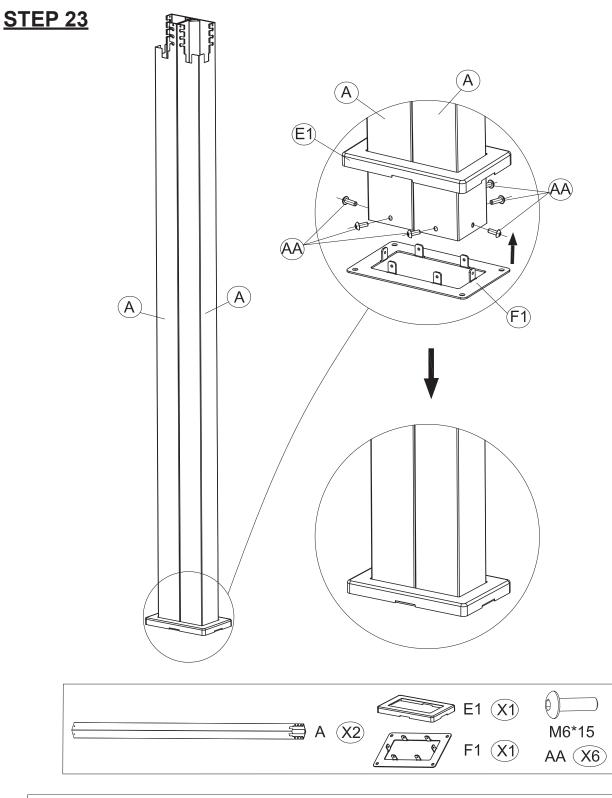
Leave screws loose for now; tighten later.



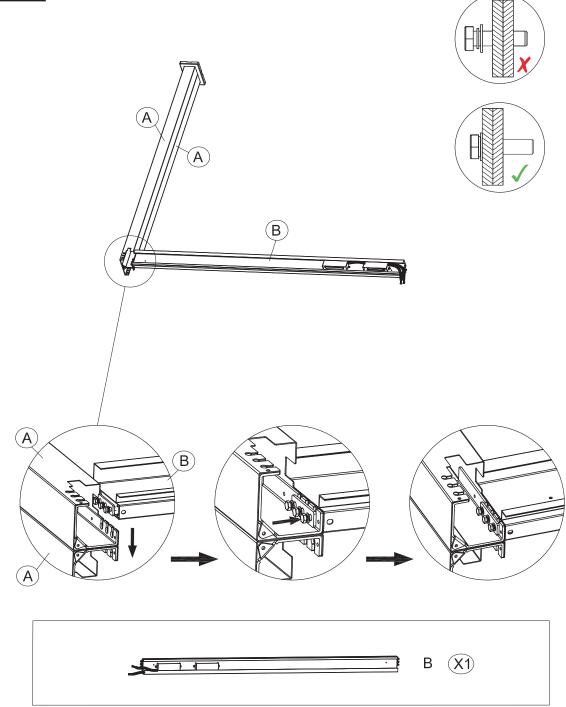
Slide the Footplate Cover 1 (E) over the base of Front Leg Tube (A3). Place the Footplate (F) right under the Front Leg Tube (A3). Use the M6*15 Screws (AA) to secure the footplate and cover to the leg. Leave screws loose for now; tighten later.



Align the Leg Tube (A) and the Leg Tube 1 (A1) together. Slide the Footplate Cover 2 (E1) over the base of two Leg Tubes (A&A1). Place the Footplate 2 (F1) right under two Leg Tubes (A&A1). Use the M6*15 Screws (AA) to secure the footplate and cover to the leg. Leave screws loose for now; tighten later.



Align two Leg Tubes (A) together. Slide the Footplate Cover 2 (E1) over the base of two Leg Tubes (A). Place the Footplate 2 (F1) right under two Leg Tubes (A). Use the M6*15 Screws (AA) to secure the footplate and cover to the leg. Leave screws loose for now; tighten later.

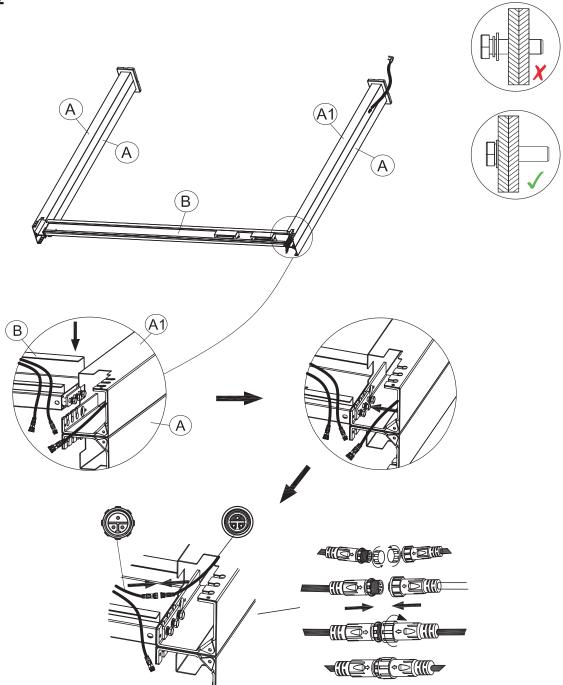


Connect the Front Beam Tube (B) to Leg Tube 1 (A) as shown.

Ensure the beam is properly slotted into the leg, aligning the connectors securely.

Tighten the screws, but leave them slightly loose for adjustments.

Ensure the correct screw orientation, with the bolt fully inserted, as indicated in the diagram.

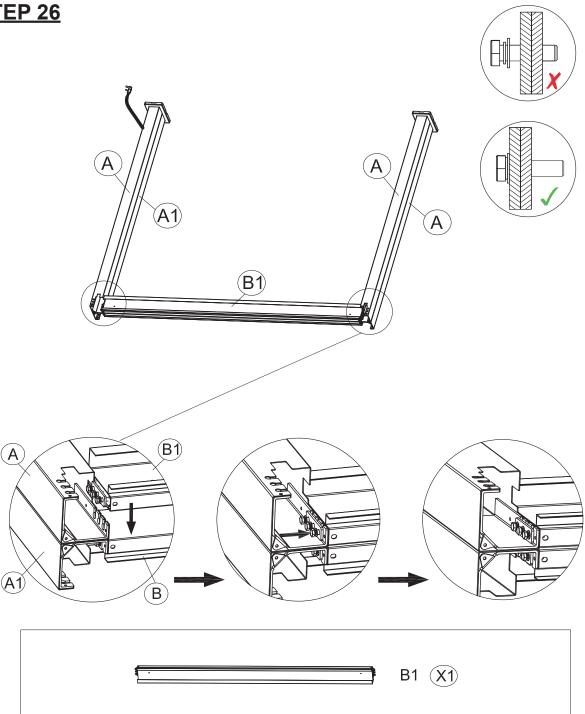


Connect the Front Beam Tube (B) to Leg Tube1 (A) and Leg Tube 2 (A1).

Align the connectors as shown in the diagram, ensuring the wiring from Leg Tube 2 (A1) is properly positioned.

Insert the screws into the beam connection points, but leave them loose for adjustments. Connect the light wiring by following the diagram. Ensure each connector is fully plugged in and secured.

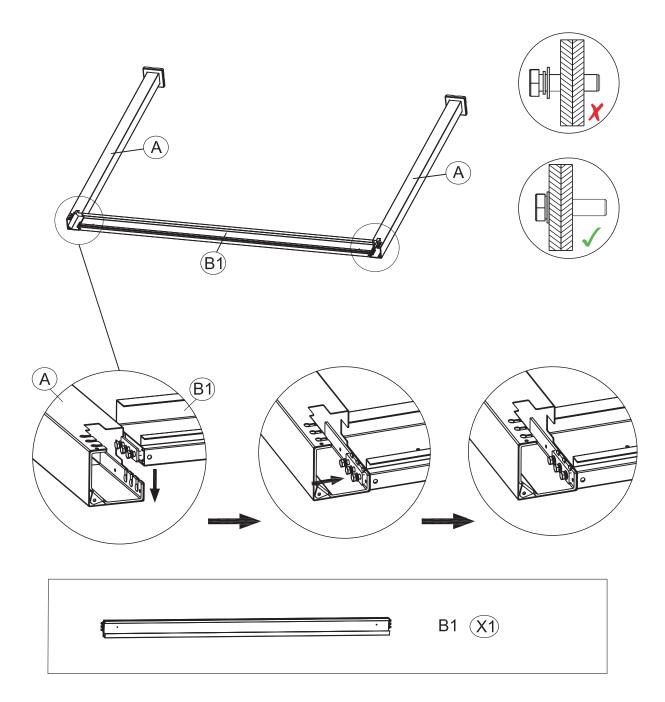
Double-check the screw orientation as shown in the diagram to avoid improper fastening.



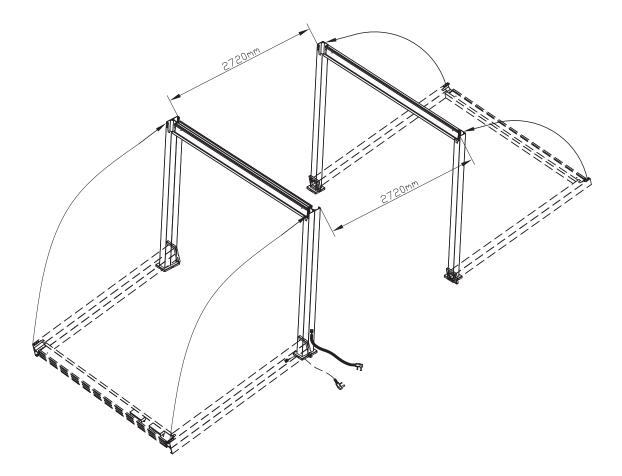
Connect the Front Beam Tube (B1) to Leg Tube1 (A) and Leg Tube 2 (A1). Align the connectors as shown in the diagram, ensuring the wiring from Leg Tube 2 (A1) is properly positioned.

Insert the screws into the beam connection points, but leave them loose for adjustments. Connect the light wiring by following the diagram. Ensure each connector is fully plugged in and secured.

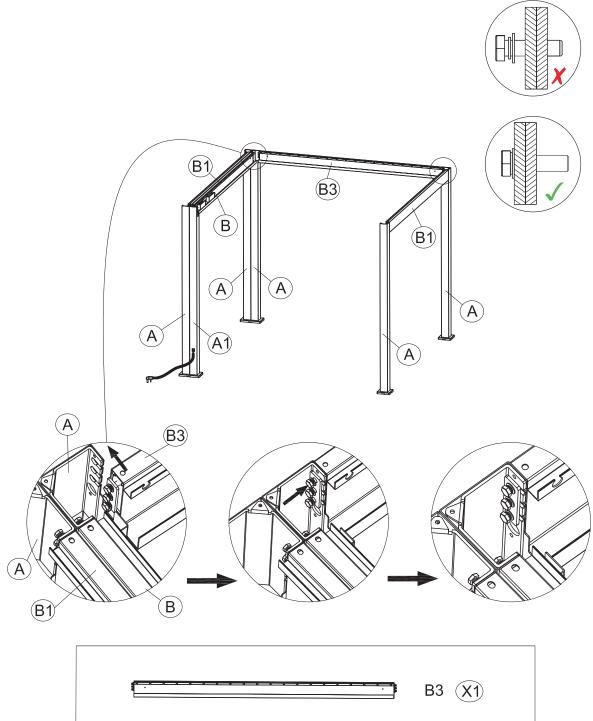
Double-check the screw orientation as shown in the diagram to avoid improper fastening.



Connect the Front Beam Tube (B1) to Leg Tube 1 (A) as shown. Ensure the beam is properly slotted into the leg, aligning the connectors securely. Tighten the screws, but leave them slightly loose for adjustments. Ensure the correct screw orientation, with the bolt fully inserted, as indicated in the diagram.

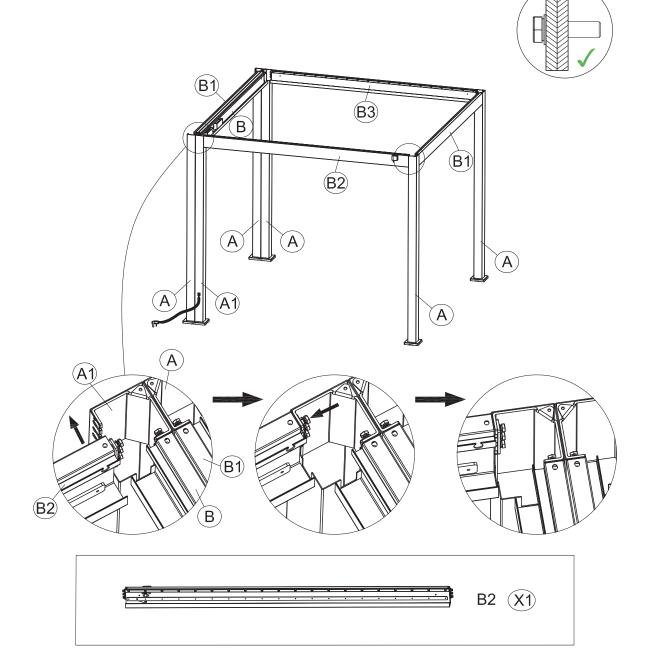


Carefully lift both assembled frame structures upright. Ensure the distance between the frames is 2720 mm as shown in the diagram. Adjust the frames to ensure they are properly aligned and level on the ground. Verify that all connections are still loose and ready for final adjustments before tightening.



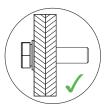
Attach the Left Beam Tube (B3) between the leg tubes (A) as shown. Align the connectors on the beam with the connection points on the leg tubes. Insert the screws into the connection points but leave them loose for adjustments. Ensure the correct screw orientation as indicated in the diagram.

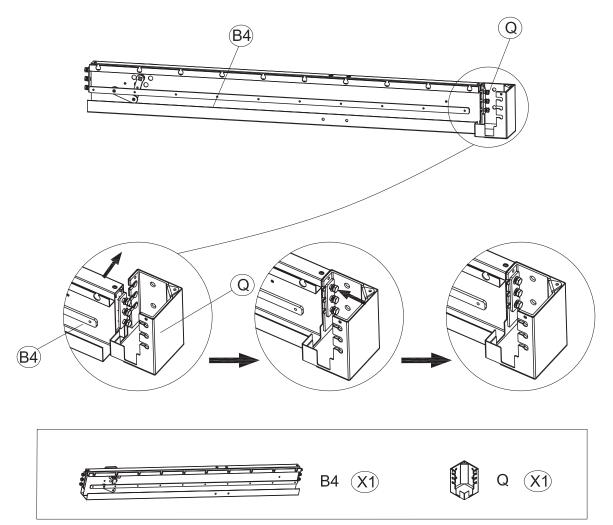




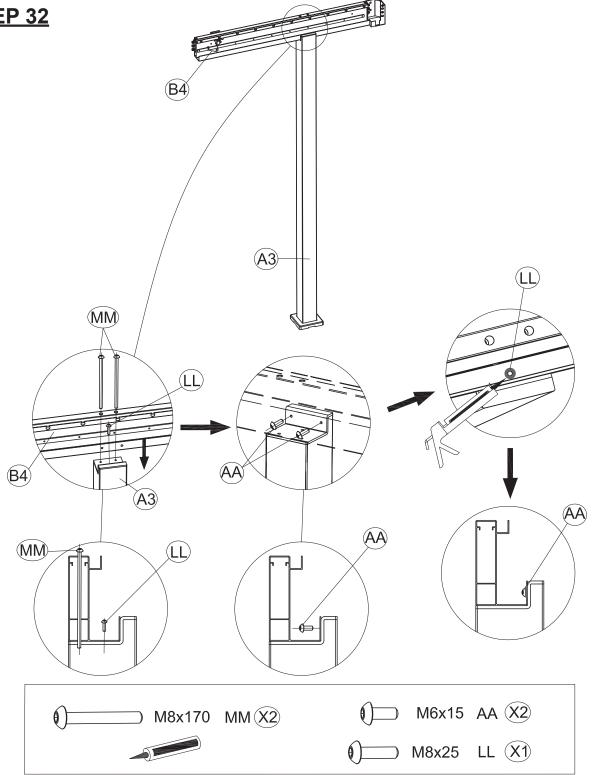
Attach the Right Beam Tube (B2) between the leg tubes (A) as shown. Align the connectors on the beam with the connection points on the leg tubes. Insert the screws into the connection points but leave them loose for adjustments. Ensure the correct screw orientation as indicated in the diagram.



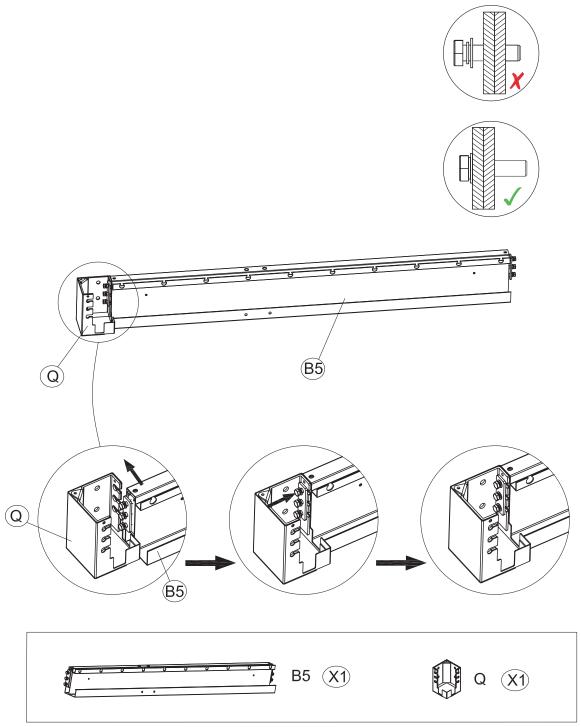




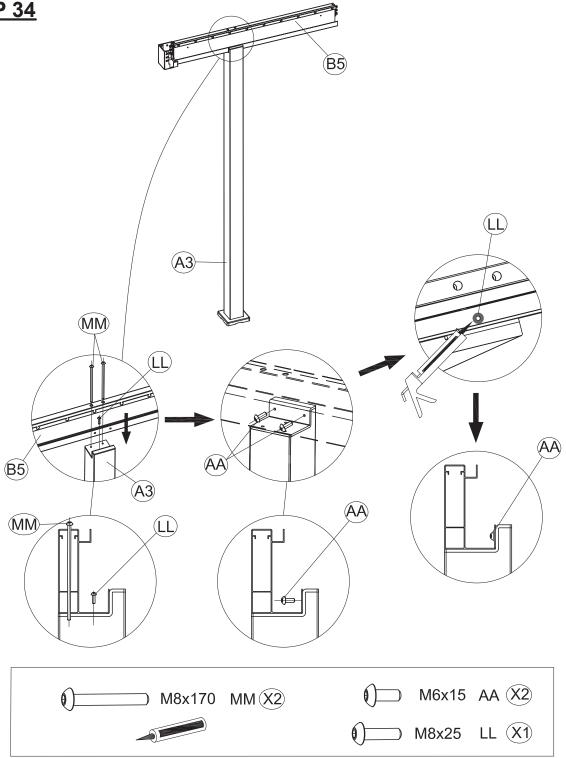
Attach the Beam Connector (Q) to the Right Beam Tube (B4) as shown. Align the connectors on the beam with the connection points on the leg tubes. Insert the screws into the connection points but leave them loose for adjustments. Ensure the correct screw orientation as indicated in the diagram.



Connect the Right Beam Tube (B4) with Front Leg Tube (A3) as shown. Insert the screws (AA&LL&MM) into different screw holes as shown. Apply silicone neutral glass glue (not provided) along the screw LL as shown in the diagram. Ensure an even application of the glue to prevent any potential leaks. Note: Glue is required here to prevent leaks.

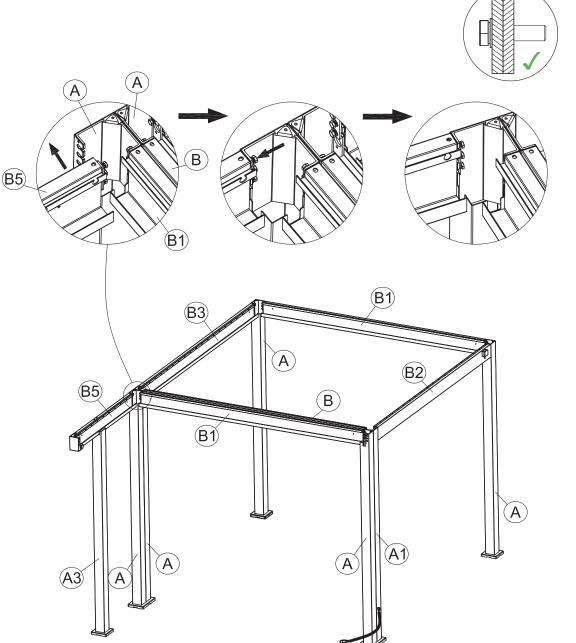


Attach the Beam Connector (Q) to the Left Beam Tube (B5) as shown. Align the connectors on the beam with the connection points on the leg tubes. Insert the screws into the connection points but leave them loose for adjustments. Ensure the correct screw orientation as indicated in the diagram.



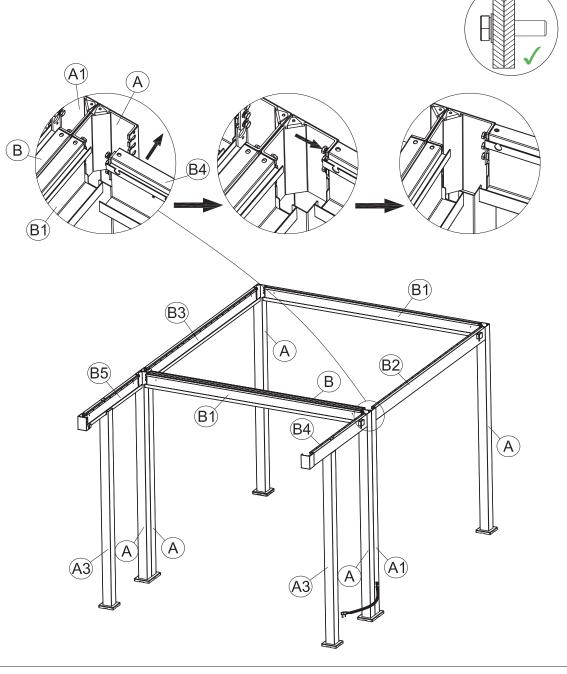
Connect the Left Beam Tube (B5) with Front Leg Tube (A3) as shown. Insert the screws (AA&LL&MM) into different screw holes as shown. Apply silicone neutral glass glue (not provided) along the screw LL as shown in the diagram. Ensure an even application of the glue to prevent any potential leaks. Note: Glue is required here to prevent leaks.



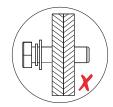


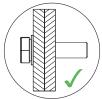
Attach the Left Beam Tube (B5) to the leg tubes (A) as shown. Align the connectors on the beam with the connection points on the leg tubes. Insert the screws into the connection points but leave them loose for adjustments. Ensure the correct screw orientation as indicated in the diagram.

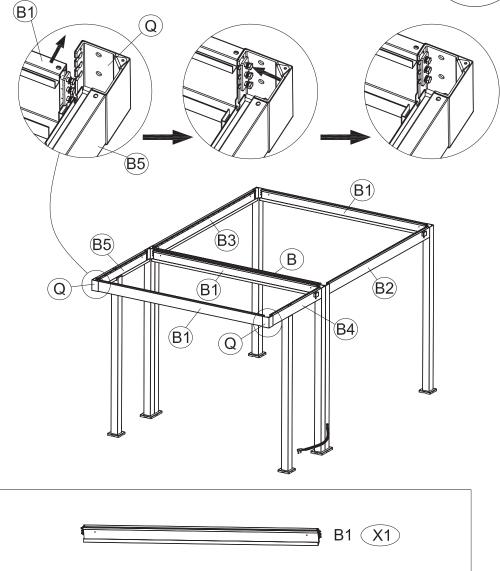




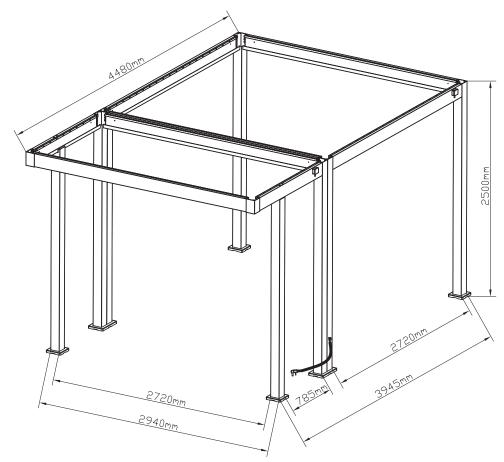
Attach the Right Beam Tube (B4) to the leg tubes (A) as shown. Align the connectors on the beam with the connection points on the leg tubes. Insert the screws into the connection points but leave them loose for adjustments. Ensure the correct screw orientation as indicated in the diagram.

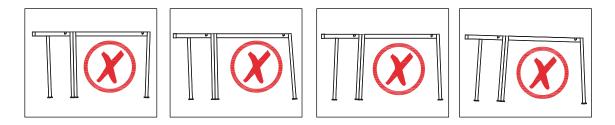






Attach the Back Beam Tube (B1) to two Beam Connectors (Q) as shown. Align the connectors on the beam with the connection points on the leg tubes. Insert the screws into the connection points but leave them loose for adjustments. Ensure the correct screw orientation as indicated in the diagram.





Verify that the structure is correctly positioned and aligned by measuring the distances between the legs:

Ensure the right and left width between the legs is 2720 mm.

Ensure the length is 785 mm between the legs of BBQ gazebo and 2720 mm between the legs of BBQ gazebo and 3x3m gazebo together.

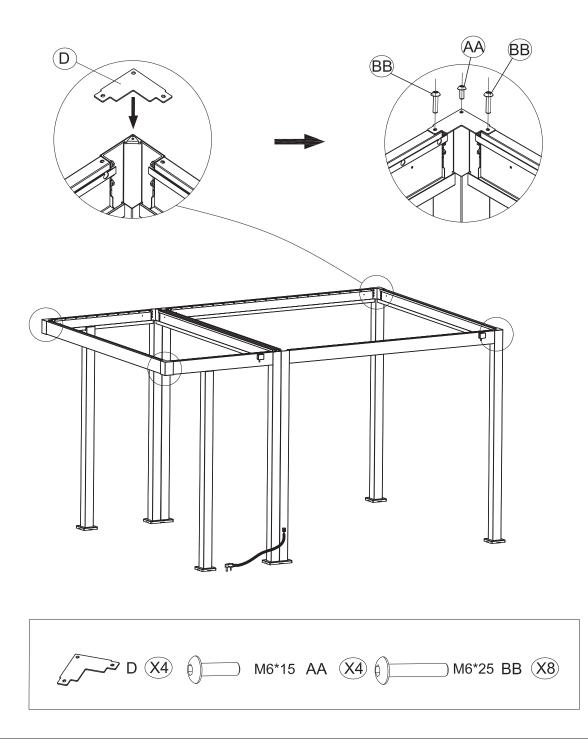
Ensure the length is 4480 mm between the beam tubes of BBQ gazebo and 3x3m gazebo together.

The height should be 2500 mm as indicated.

Make sure the structure is rectangular and the legs are vertical.

Avoid any tilting as shown in the diagrams with red Xs.

Adjust the positioning as necessary to achieve correct measurements and alignment before tightening all screws.

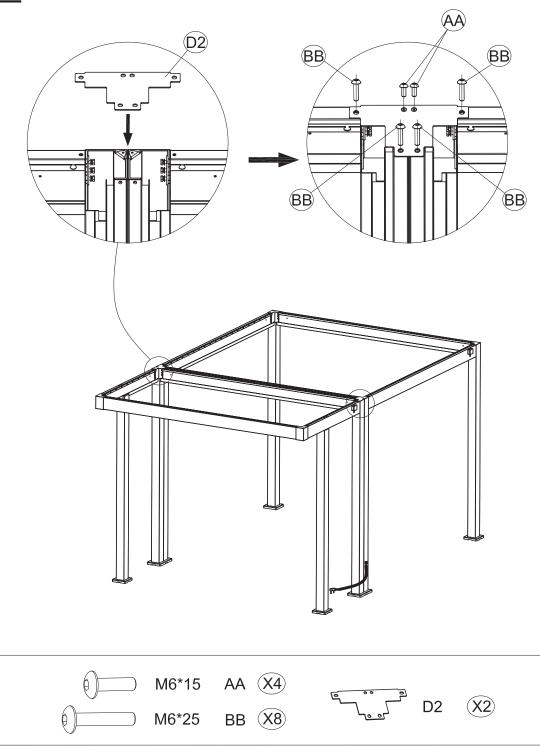


Attach the Cover for Leg Tube (D) to four corners of the structure as shown, placing one cover on each corner.

Use the M6*15 Screws (AA) to secure the cover to the frame.

Then, insert the M6*25 Screws (BB) to further secure the corner covers.

Ensure all screws are tightened securely after installation.

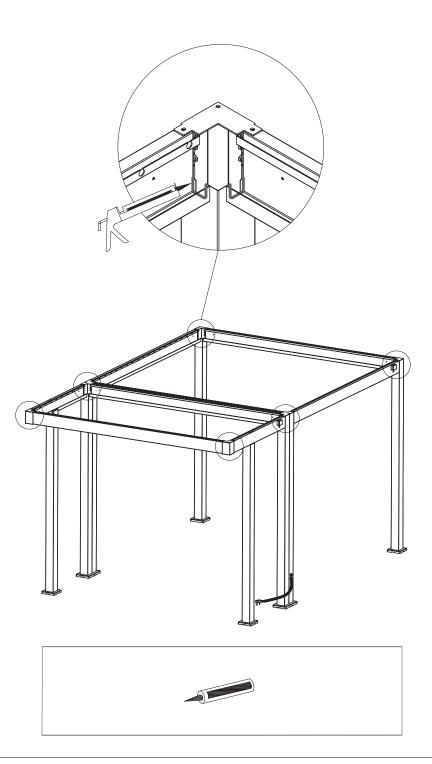


Attach the Cover for Leg Tube 1 (D2) to two connected corner of the structure as shown, placing one cover on each corner.

Use the M6*15 Screws (AA) to secure the cover to the frame.

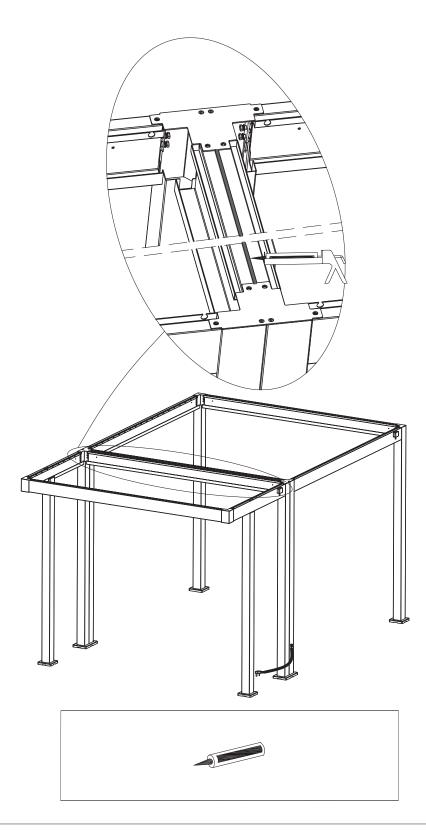
Then, insert the M6*25 Screws (BB) to further secure the corner covers.

Ensure all screws are tightened securely after installation.



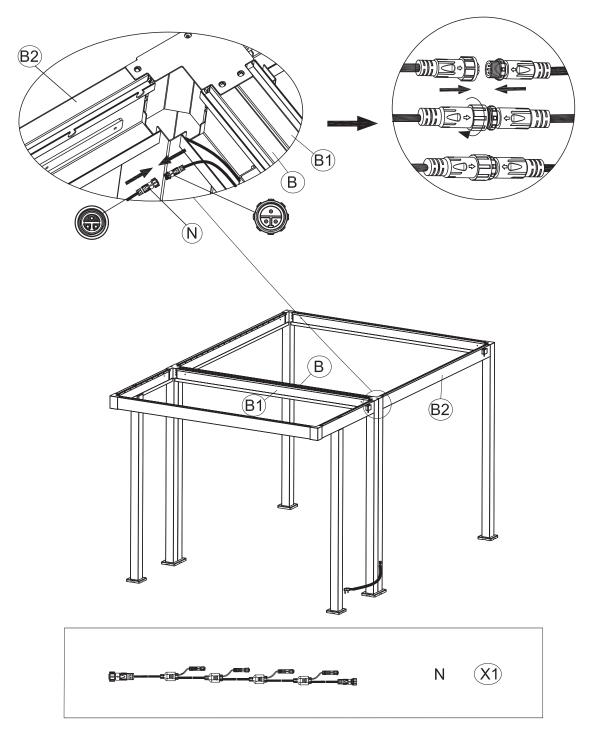
Apply silicone neutral glass glue (not provided) along the indicated seams in the corner joints as shown in the diagram.

Ensure an even application of the glue to prevent any potential leaks at the joint points. Note: Glue is required here to prevent leaks.



Apply silicone neutral glass glue (not provided) along the indicated seams in the corner joints as shown in the diagram.

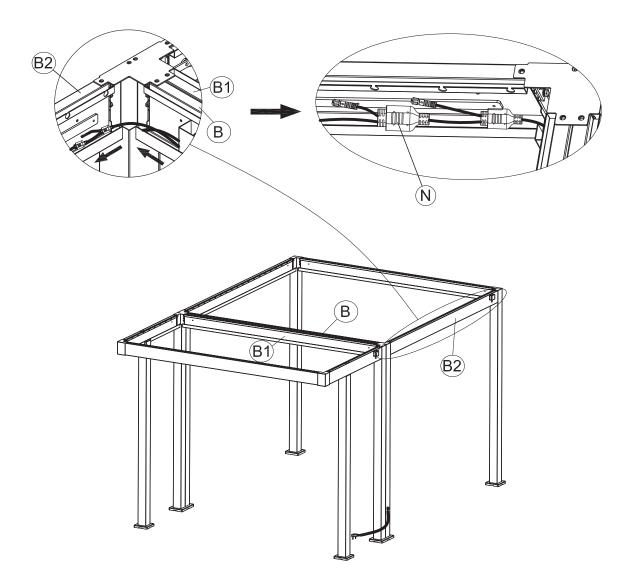
Ensure an even application of the glue to prevent any potential leaks at the joint points. Note: Glue is required here to prevent leaks.



Insert Part N (wiring) into the designated connection points located at Front Beam Tube (B) as shown in the diagram.

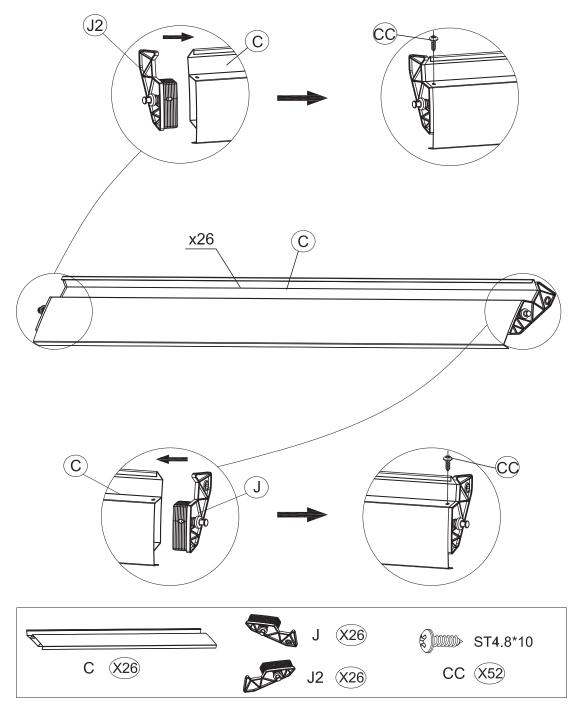
Ensure all connections are securely fastened and the wire connectors are correctly aligned as indicated in the close-up diagram.

Verify that the wiring is properly connected between the beams and other components.



Straighten Part N (the wiring) to ensure it is properly aligned. Place Part N into the drain slot located on Right Beam Tube (B2) as shown in the diagram.

Ensure the wire is securely positioned and that the wiring runs neatly along the beam.

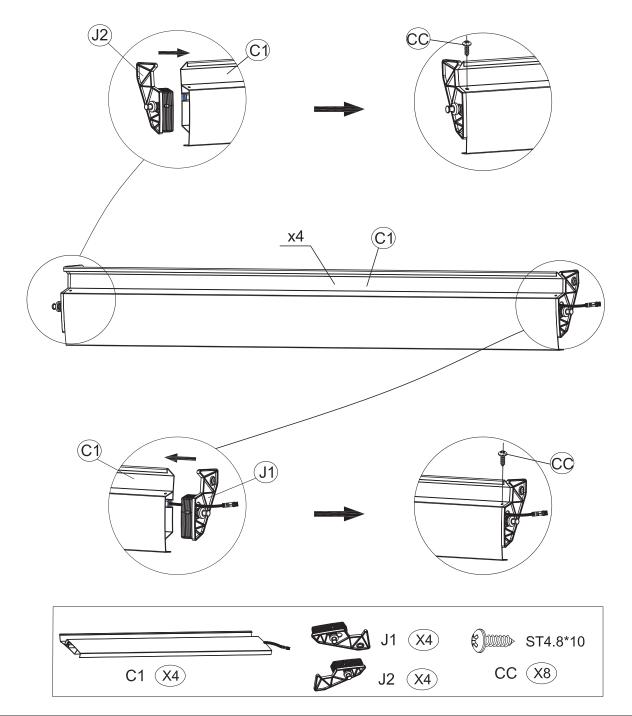


Attach the Louvre (C) to the brackets (J2) and (J) on both sides of the frame as shown in the diagram.

Insert the Louvre Cap without Hole (J2) into one side and the Louvre Cap with Hole (J) into the other side for each louvre.

Use the ST4.8*10 Screws (CC) to secure the louvres in place, with 2 screws per louvre. Repeat the process for all 26 louvres (C).

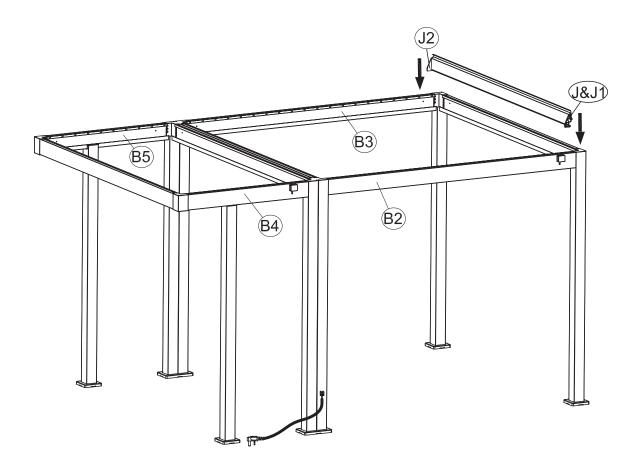
Ensure the ends of louvres with Right Louvre Cap (J) are placed in the same direction, different from the ends of louvres with Left Louvre Cap (J2), to prepare for the subsequent steps.



Attach the Light Louvre (C1) to the brackets (J2) and (J1) on both sides of the frame as shown. Insert the Louvre Cap without Hole (J2) into one side and the Louvre Cap with Hole (J1) into the other side for each light louvre.

Use the ST4.8*10 Screws(CC) to secure the light louvres in place, with 2 screws per louvre. Repeat the process for all 4 light louvres (C1).

Ensure the ends of louvres with Right Louvre Cap (J1) are placed in the same direction, different from the ends of louvres with Left Louvre Cap (J2), to prepare for the subsequent steps.

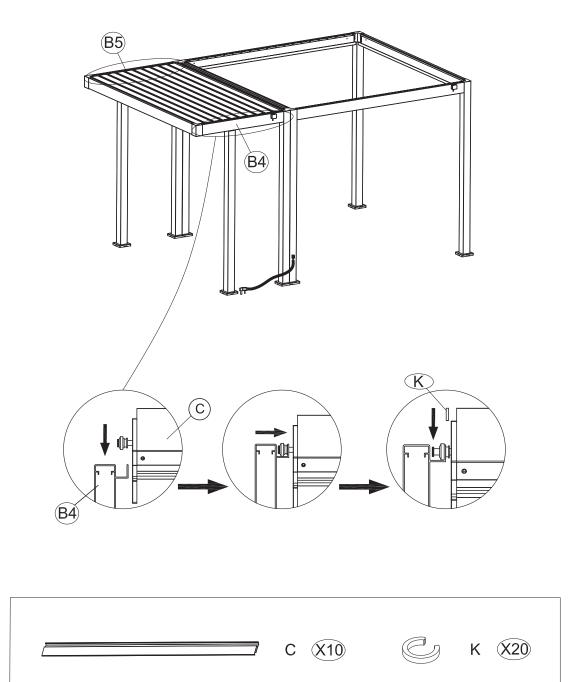


Position the Louvres (C) including the Light Louvres (C1) above the Beam Tubes (B2&B3, B4&B5) as shown.

Ensure the ends of louvres with Right Louvre Cap (J&J1) are position on the Right Beam Tube (B2&B4), the ends of louvres with Left Louvre Cap (J2) are position on the Left Beam Tube (B3&B5).

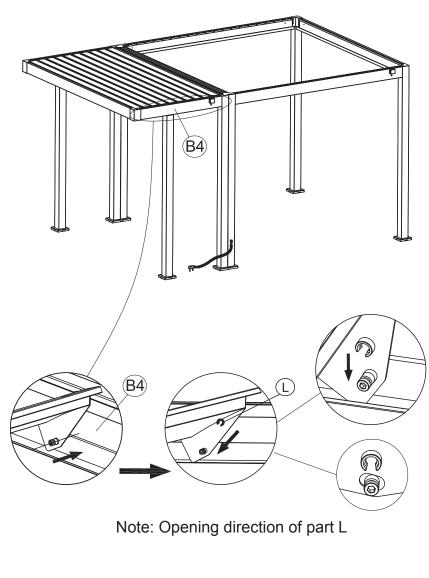
Ensure the louvres are correctly aligned with the frame.

Gently lower the louvres into place, securing them on both sides using the designated slots on the beams.



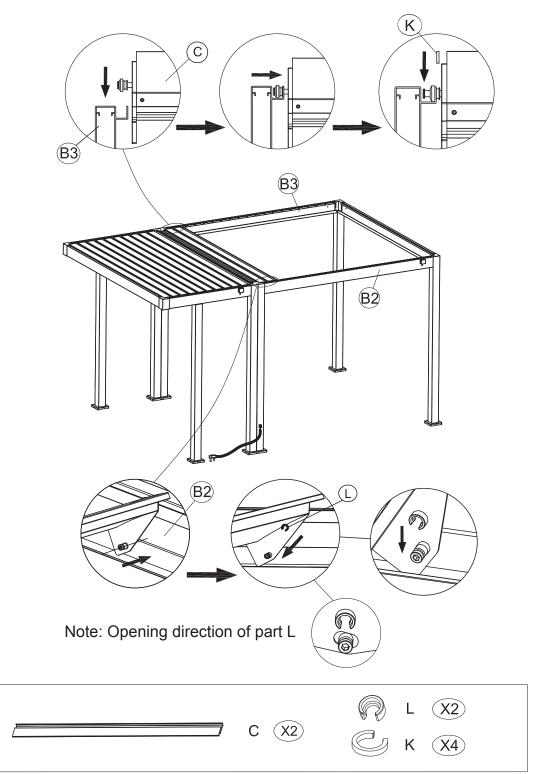
Insert 10 Louvres (C) between the Right Beam Tube (B4) and Left Beam Tube (B5) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.





Install the Part L locks on the Right Beam Tube (B4) as indicated in the diagram, making sure the opening direction is comect. Tighten all the components securely.



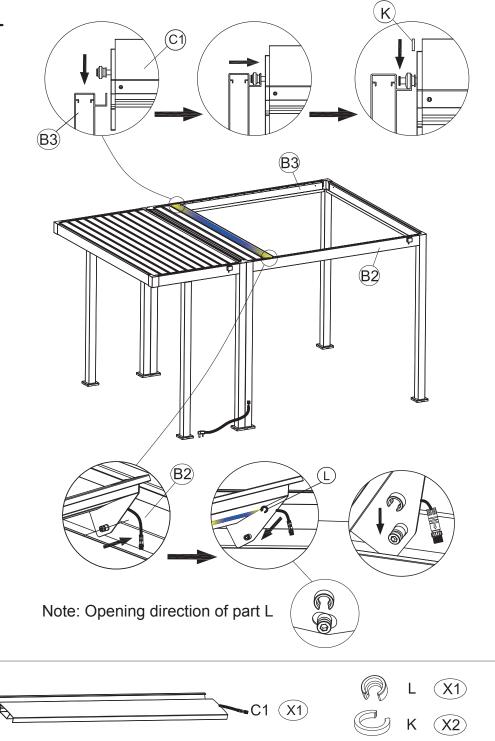
Insert 2 Louvres (C) between the Right Beam Tube (B2) and Left Beam Tube (B3) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.

Install the Part L locks on the Right Beam Tube (B6) as indicated in the diagram, making sure the opening direction is comect.

Tighten all the components securely.

<u>STEP 51</u>



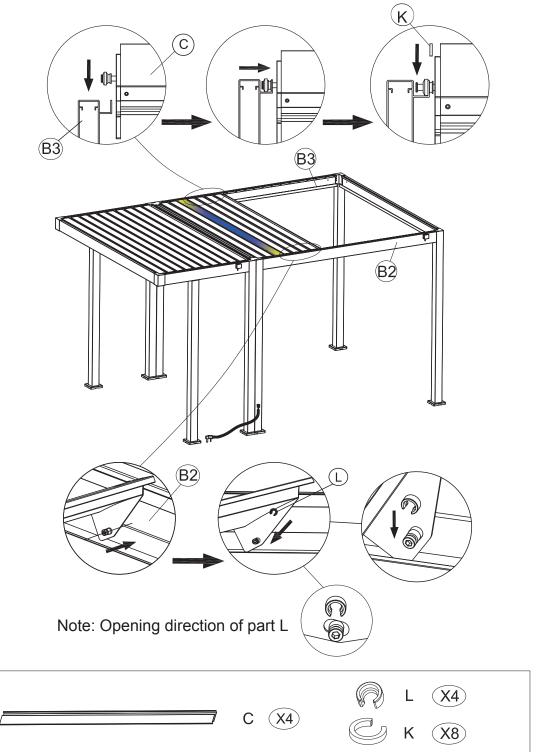
Insert a Light Louvre (C1) between the Right Beam Tube (B2) and Left Beam Tube (B3) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.

Install the Part L locks on the Right Beam Tube (B6) as indicated in the diagram, making sure the opening direction is comect.

Tighten all the components securely.



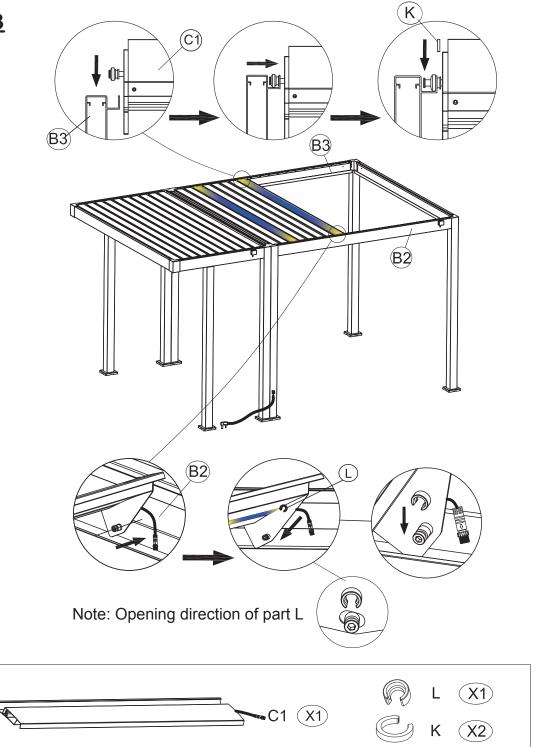


Insert 4 Louvres (C) between the Right Beam Tube (B2) and Left Beam Tube (B3) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.

Install the Part L locks on the Right Beam Tube (B6) as indicated in the diagram, making sure the opening direction is comect.

Tighten all the components securely.



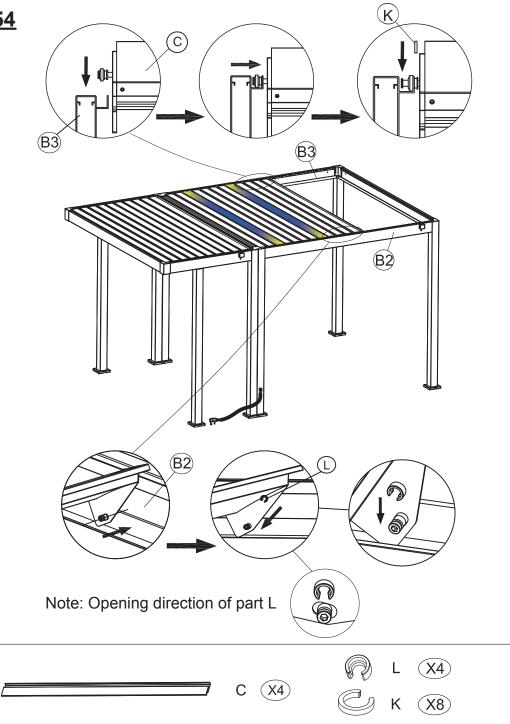
Insert a Light Louvre (C1) between the Right Beam Tube (B2) and Left Beam Tube (B3) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.

Install the Part L locks on the Right Beam Tube (B6) as indicated in the diagram, making sure the opening direction is comect.

Tighten all the components securely.



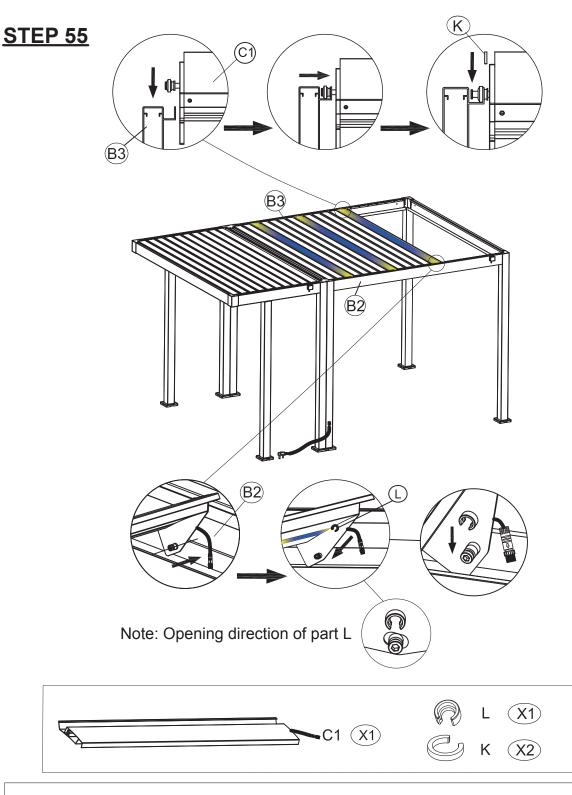


Insert 4 Louvres (C) between the Right Beam Tube (B2) and Left Beam Tube (B3) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.

Install the Part L locks on the Right Beam Tube (B6) as indicated in the diagram, making sure the opening direction is comect.

Tighten all the components securely.

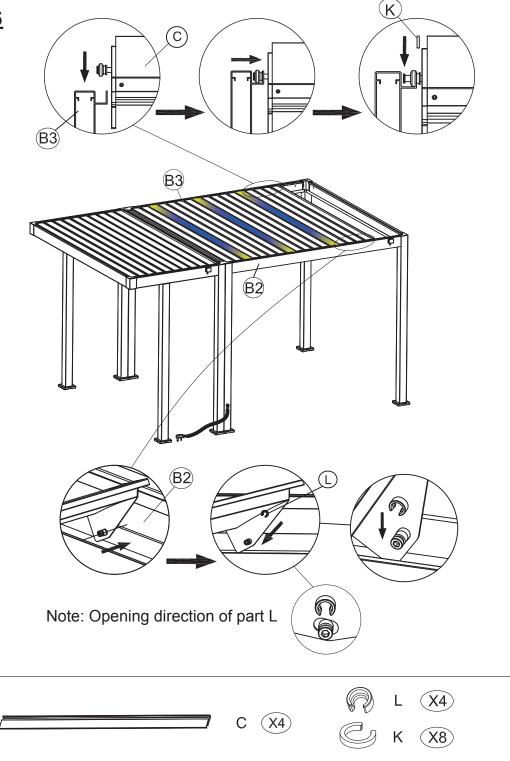


Insert a Light Louvre (C1) between the Right Beam Tube (B2) and Left Beam Tube (B3) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.

Install the Part L locks on the Right Beam Tube (B6) as indicated in the diagram, making sure the opening direction is comect.

Tighten all the components securely.

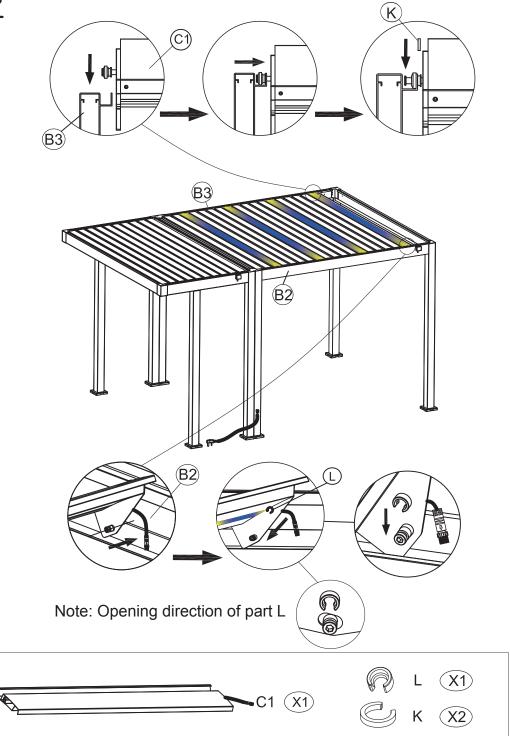


Insert 4 Louvres (C) between the Right Beam Tube (B2) and Left Beam Tube (B3) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.

Install the Part L locks on the Right Beam Tube (B6) as indicated in the diagram, making sure the opening direction is comect.

Tighten all the components securely.

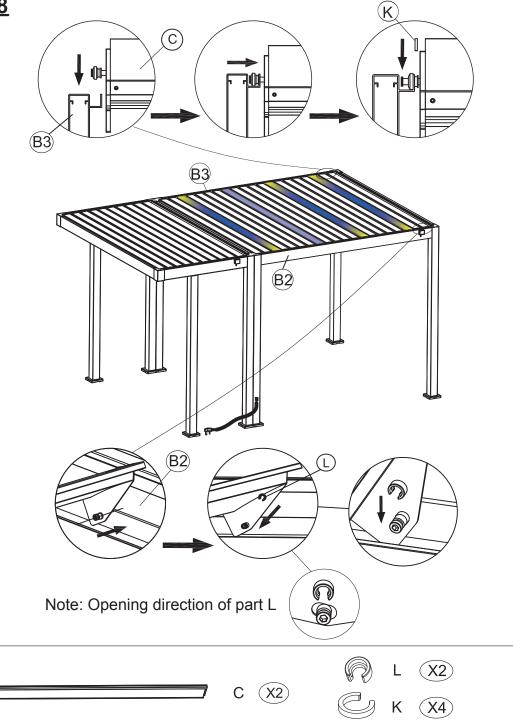


Insert a Light Louvre (C1) between the Right Beam Tube (B2) and Left Beam Tube (B3) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.

Install the Part L locks on the Right Beam Tube (B6) as indicated in the diagram, making sure the opening direction is comect.

Tighten all the components securely.

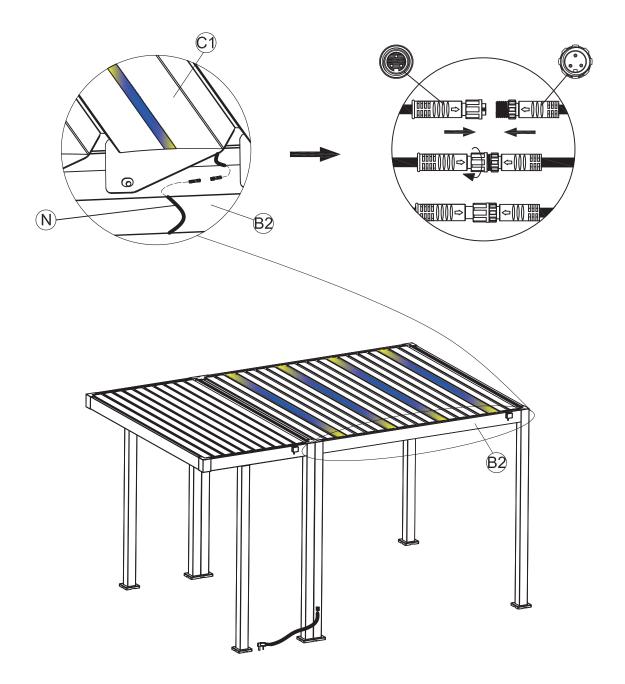


Insert 2 Louvres (C) between the Right Beam Tube (B2) and Left Beam Tube (B3) and secure it as shown.

Attach the Cap (K) on both sides of the louvre.

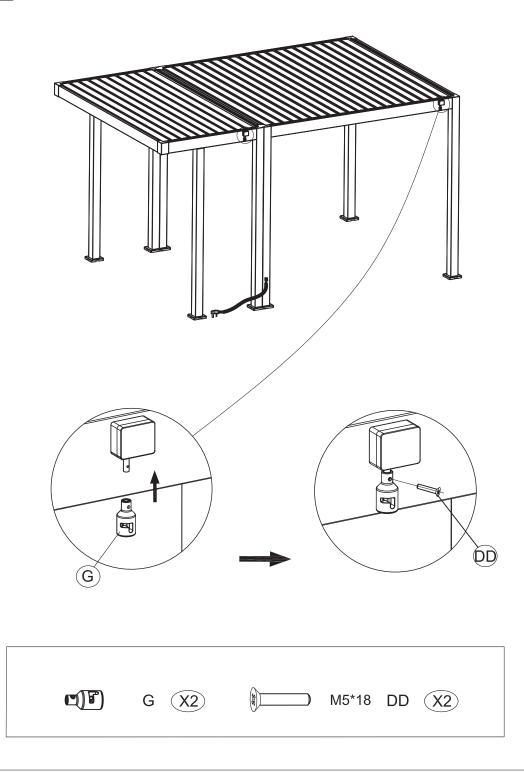
Install the Part L locks on the Right Beam Tube (B6) as indicated in the diagram, making sure the opening direction is comect.

Tighten all the components securely.

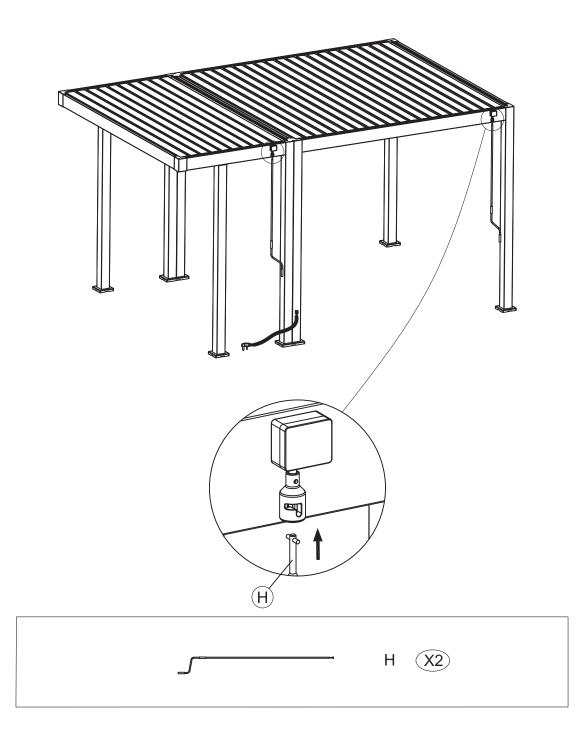


Locate the wiring Part N and ensure it is properly aligned with the connectors inside the Right Beam Tube (B2).

Insert the wiring into the appropriate connectors, as shown in the detailed view. Ensure all connections are secure and the wiring is properly fastened.

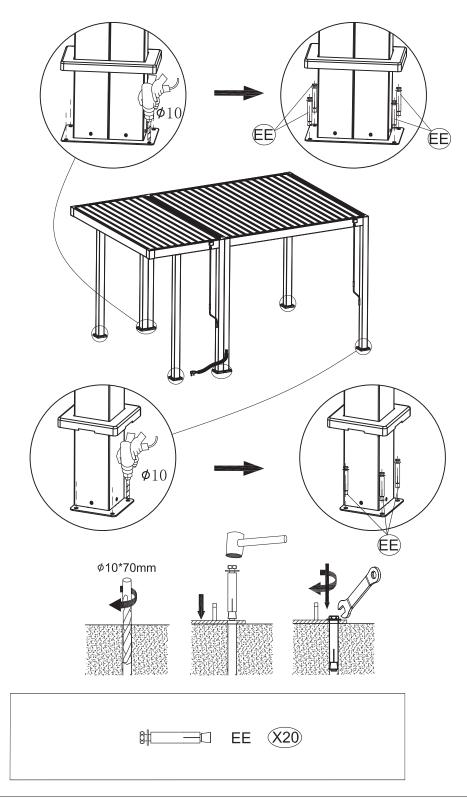


Attach Turbo Motor (G) to the designated area on the structure as shown. Secure the motor using the M5*18 Screw (DD). Ensure the motor is properly fastened and aligned for smooth operation.



Insert the Rocker Handle (H) into the Turbo Motor as shown. Ensure the handle is securely in place and properly aligned for smooth manual operation of the louvre system.





Drill holes into the ground using a 10 mm drill bit to a depth of 70 mm at the locations where the legs will be anchored.

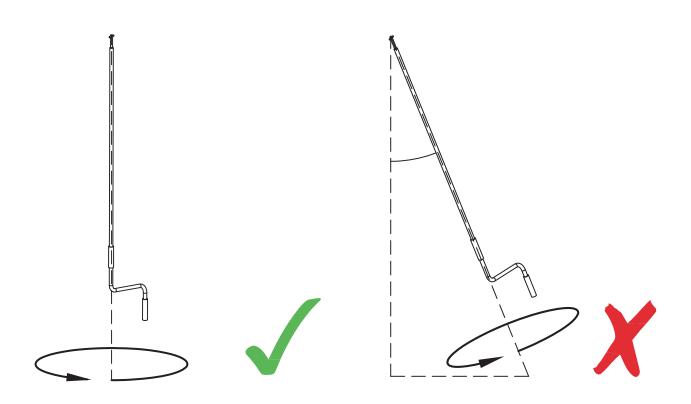
Align the holes in the footplates of the structure's legs with the drilled holes in the ground. Insert the Expansion Screws (EE) into the drilled holes.

Use a hammer to tap the screws into place, and then tighten the screws with a wench to securely anchor the structure.

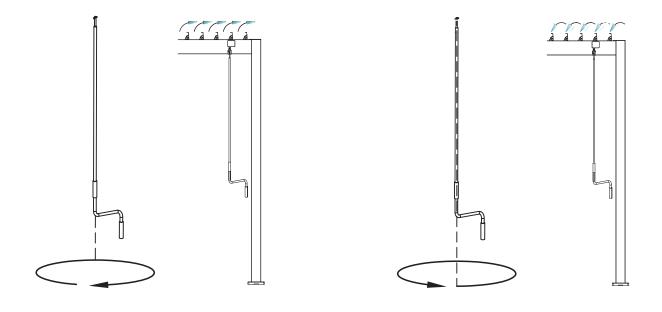
Important Notes

1. During the snowy season or when snow is forecasted, open the louvres to keep them vertical to avoid any damage to the pergola. If there are any debris or leaves on the top shutter, please take care to clear them in time to prevent the shutter from closing poorly or even failing to close.

2. When opening/closing the louvres, please make sure the rocker stays in a vertical position next to the pole, and do not move the rocker too far away from the pole.

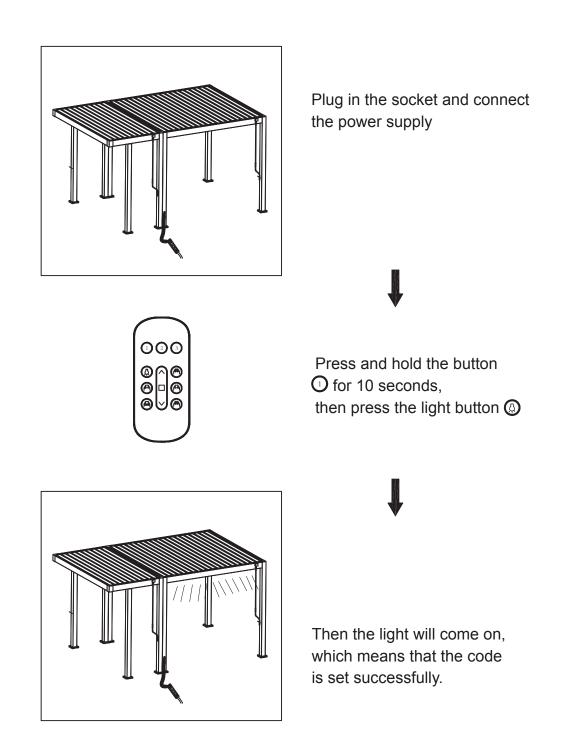


3. To open the louvre, turn the rocker handle clockwise; to close the louvre, turn the rocker handle anti-clockwise.



Remote control operating instructions

1. Remote control code setting

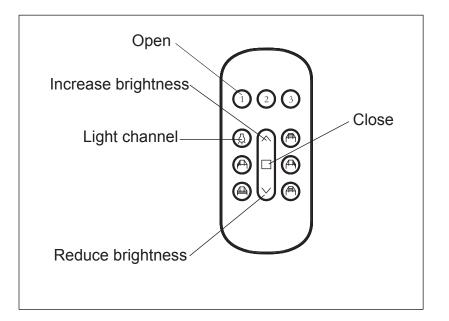


The code setting is only necessary when using the product for the first time, or after changing the remote control.

2.Operating Instructions

First pres (), then press () to open the light channel.

- Close the light



General Warranty Conditions

The warranty applies to the original purchaser from the date of purchase and covers manufacturing faults and defects only. If an item should fail as a result of a manufacturing fault or defect under normal domestic use, the manufacturer at their discretion will repair, refinish or replace the failed item.

The manufacturer reserves the right to substitute failed items with a similar product should the model or colour no longer be available. Any replacement will be for the failed item only, not a complete set. The original warranty period is not extended in the event of a repair, refinish or replacements.

In the event of a failure, it is the customer's responsibility to return the item to the store of purchase along with a copy of the receipt. LG Outdoor will confirm that

- 3 Year Limited Warranty on the aluminium frame, excluding damage caused by corrosion, scratching, pitting, flaking, or oxidization.
- 1 Year Limited Warranty on the adjustable roof slats.
- 1 Year Limited Warranty on all other materials and moving parts.



Dewmead Farm New Inn Road Hinxworth SG7 5HG consumer@leisuregrow.com