

MIMOSA 3.6 × 6M PORTSEA GAZEBO

ASSEMBLY GUIDE AND
OPERATING INSTRUCTIONS



MIMOSA 3.6 × 6M PORTSEA GAZEBO

WARRANTY CONDITIONS

Any claim under this warranty must be made within 3 years of the date of purchase of the product. To make a claim under the warranty, take the product (with proof of purchase) to any Bunnings store (see www.bunnings.com.au for store locations) or contact Gale Pacific.

Gale Pacific bears reasonable, direct, expenses of claiming under the warranty.

You may submit details and proof to Gale Pacific for consideration. The warranty covers manufacturer defects in materials, workmanship and finish under normal use.

This warranty is provided in addition to other rights and remedies you may have under law: our goods come with guarantees which cannot be excluded under the Australian Consumer Law or Consumer Guarantees Act 1993 (NZ). You are entitled to replacement or refund for a major failure and to compensation for other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

The warranty excludes damage resulting from product misuse or product neglect.

The warranty covers domestic use only and does not apply to commercial applications.

This warranty is given by Gale Pacific, ABN 80 082 263 778, 145 Woodlands Dr Braeside Vic 3195, 1800 331 521, galepacific.com
New Zealand #: 0800 555 171

WARRANTY EXCLUSIONS

Fading due to weather exposure or damage to the frame and fabric through accident, misuse or negligence. Your gazebo is a non-permanent structure. Always ensure the gazebo is properly weighted down. Damage caused by not following the instructions will void your warranty.



MIMOSA 3.6 × 6M PORTSEA GAZEBO

Make the most of your outdoor living area with your very own Mimosa 3 x 3 Portsea Gazebo. Relax and enjoy the outdoors while being protected from the sun.

The Mimosa powder coated aluminium frame 3 x 3 Portsea Gazebo is perfect for shading your garden, deck, courtyard or swimming pool.

IMPORTANT

This structure is a non-permanent structure and the warranty does not cover damage incurred under extreme weather conditions including heavy rain, high winds or if exposed to high heat from heaters or BBQs.

Safety precautions should always be followed when assembling and using this product to reduce the risk of personal injury and damage to equipment.

Please read all instructions before assembly and use. Never leave children unattended around/under this Gazebo.

Do not attempt to assemble or use the Gazebo in moderate or heavy wind conditions. Always open the Gazebo and secure it during heavy winds or extreme weather conditions to avoid damage to the gazebo or personal injury.



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PARTS LIST

Please check all parts against the parts list before commencing construction of Gazebo.



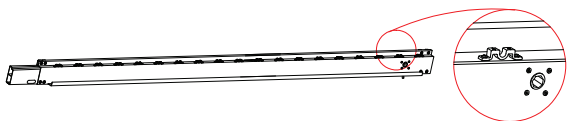




	REF	QTY	REF	QTY	REF	QTY
Carton 1/5	(A)	4PCS	(A1)	2PCS		
Carton 2/5	(B)	1PC	(B1)	1PC	(B2)	1PC
	(B3)	1PC	(C)	2PCS	(G)	4PCS
	(H)	2PCS	(I)	6PCS	(J)	6PCS
	(K)	77PCS	(L)	2PCS	(M)	79PCS
	(N)	4PCS	(N1)	2PCS	(O)	36PCS
	(P)	158PCS	(Q)	158PCS	(R)	16PCS
	(S)	82PCS	(T)	2PCS	(T1)	4PCS
	(U)	2PCS	(U1)	4PCS	(V)	2PCS
	(W)	24PCS	(X)	1PC	(Y)	2PCS
	User Manual	1SET				
Carton 3/5	(D)	13PCS				
Carton 4/5	(D)	13PCS				
Carton 5/5	(D)	12PCS				



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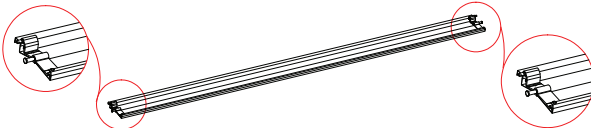


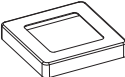



REF	PICTURE	QTY
(A)		4PCS
(A1)		2PCS
(B)		1PC
(B1)		1PC
(B2)		1PC
(B3)		1PC
(C)		2PCS



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PARTS LIST

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REF	PICTURE	QTY
(D)		38PCS
(G)		4PCS
(H)		2PCS
(I)		6PCS
(J)		6PCS
(K)		77PCS
(L)		2PCS



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PARTS LIST

Please check all parts against the parts list before commencing construction of Gazebo.

REF	PICTURE	QTY
(M)		79PCS
(N)		4PCS
(N1)		2PCS
(O)		36PCS
(P)		158PCS
(Q)		158PCS
(R)		16PCS
(S)		82PCS

REF	PICTURE	QTY
(T)		2PCS
(T1)		4PCS
(U)		2PCS
(U1)		4PCS
(V)		2PCS
(W)		24PCS
(X)		1PC
(Y)		2PCS



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STEP 1

Check that no parts are missing from the four boxes.
Ensure you have the required tools and safety equipment shown below.

What you need?



glove



knife



hammer



Safety hat



tapeline



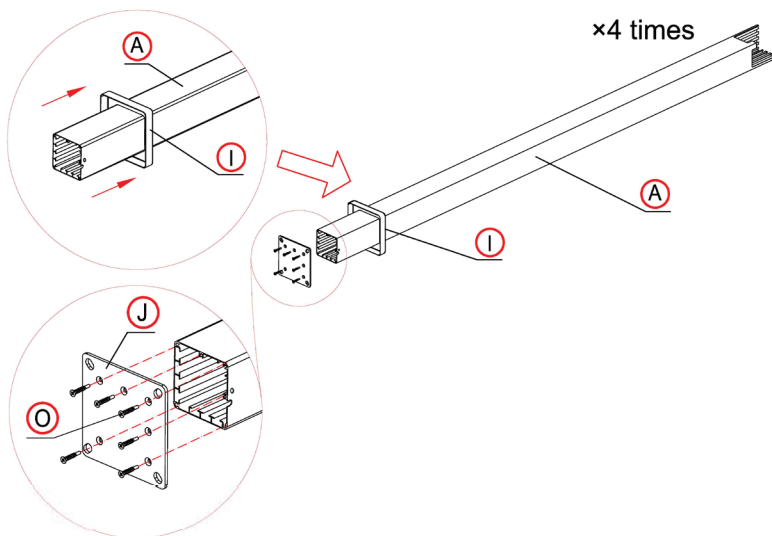
electric screw driver



ladder

STEP 2

Slide a collar (I) over the bottom of one of the leg sections (A) as shown in figure 2, with the rounded part of the collar facing towards the top of the leg. Position base plate (J) over the bottom of the leg section and affix to the leg using 6 bolts (O). Repeat this process for the other three legs.

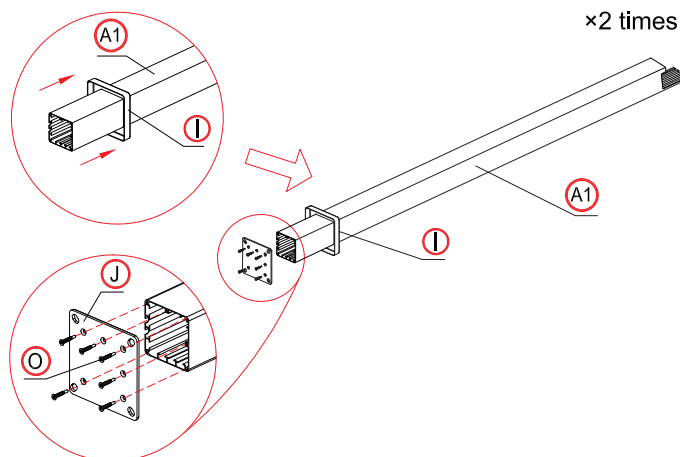




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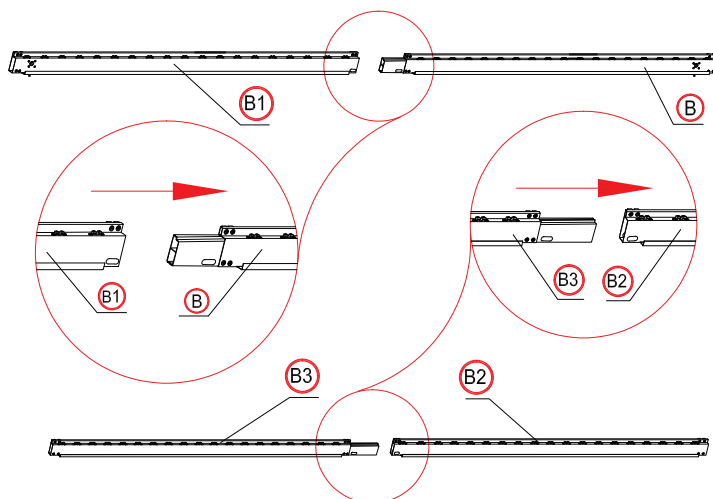
STEP 3

Repeat the same step for the middle posts.



STEP 4

Slide beams B and B1 together and repeat for beams B2 and B3.

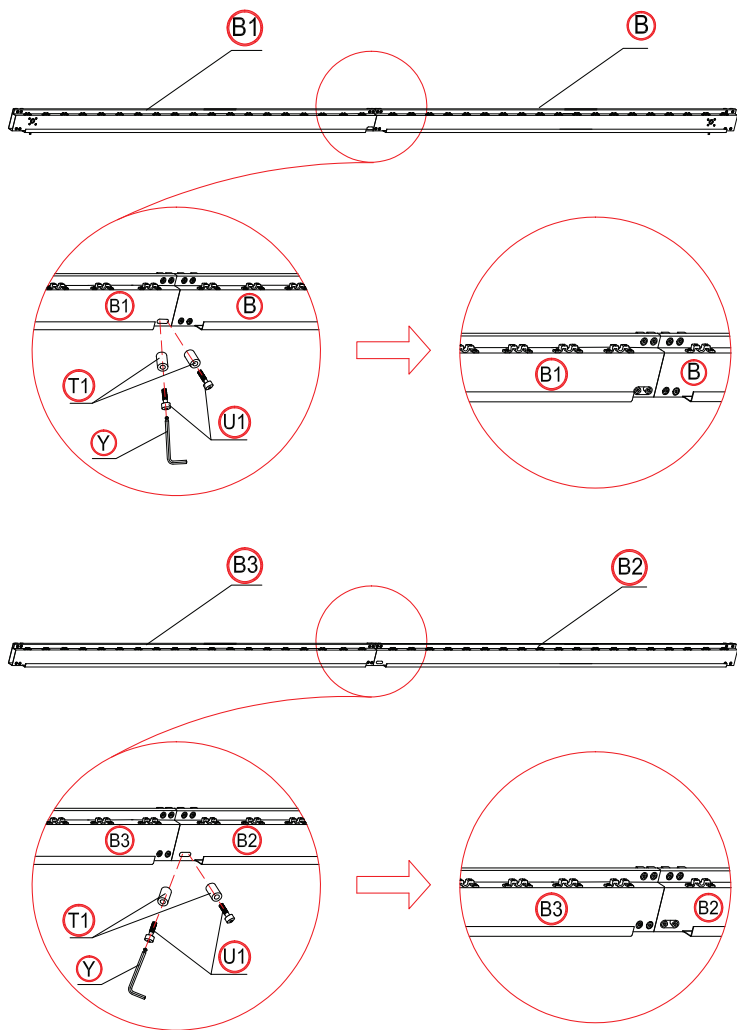




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STEP 5

Take parts (T1) spacer and (U1) M8 x 45mm screw and tighten with Allen Key (Y) on the B1 beam. Repeat this process on the B2 beam to secure the beam joins in place.

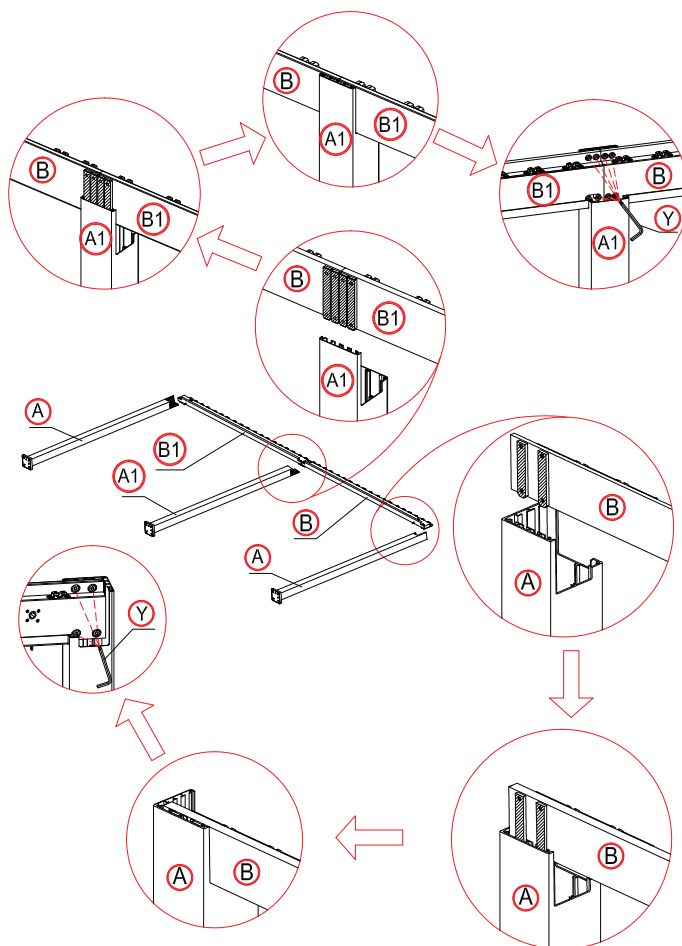




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STEP 6

Lay three of the leg sections (A and A1) on the ground as shown below. Take the A1 post and slide the beam (B and B1) into position in the grooves along the top of the post section. Use large allen key (Y) to affix the four screws. Once secure, take the two A posts and slide the B and B1 beams into the grooves of the post. You may have to loosen the screws off first to allow the beam to slide into the post. Once in position, tighten with allen key.

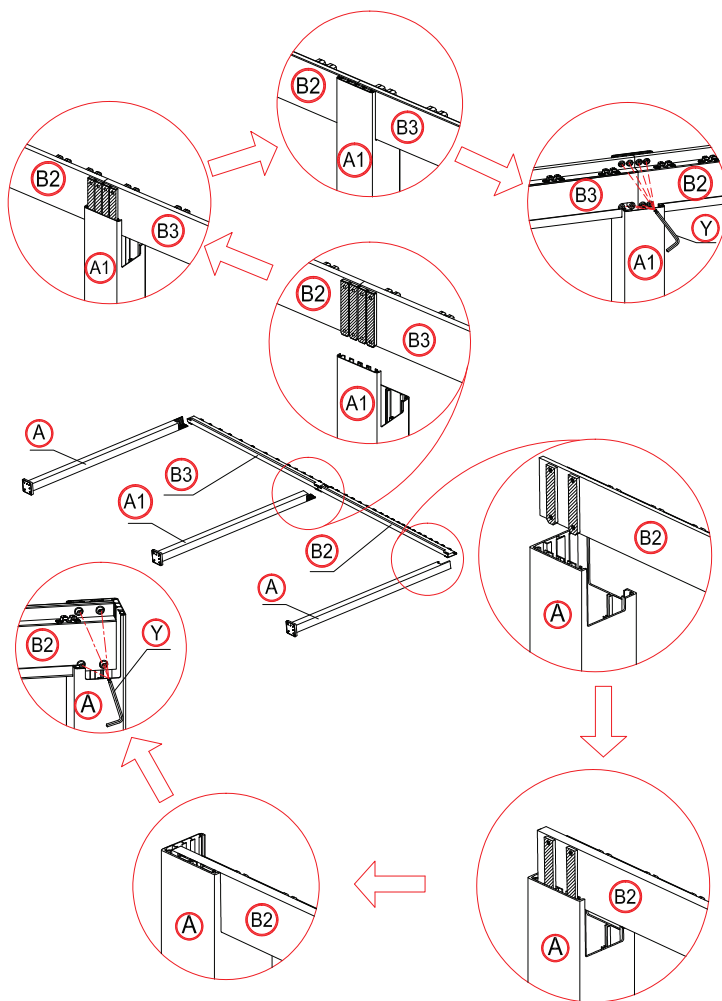




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STEP 7

Repeat Step 6 using beams B2 and B3 to secure into the two A1 posts and the centre (A) post.

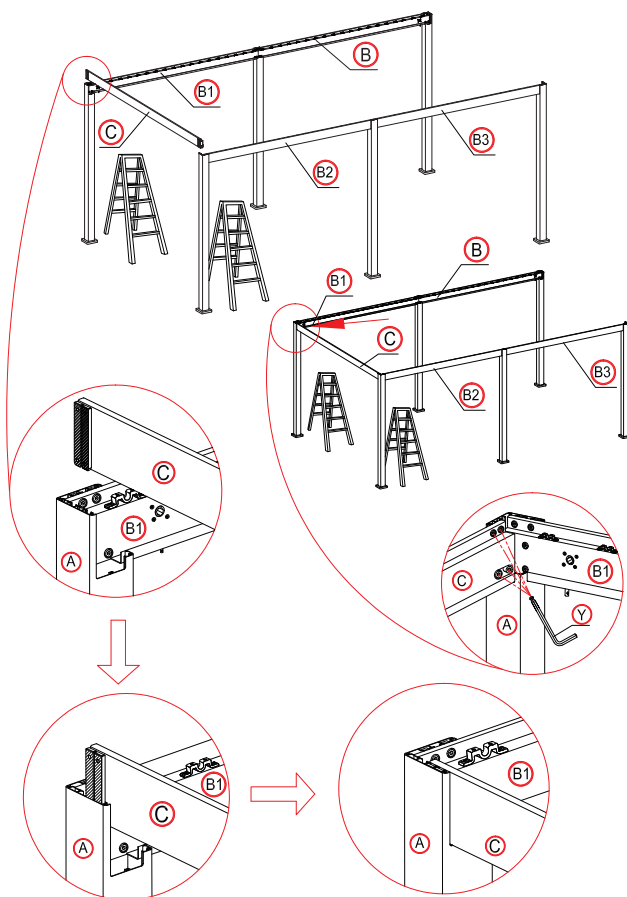




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STEP 8

Working with at least two other people and ensuring everyone is wearing a hard hat, set up two ladders. Lift up one side wall (made up of three legs and beam) and raise one end of the beam (C) above the opening of the post section (A). Carefully slide the guides of the beam (C) down into the slots on the post section (A). Use the large allen key (Y) to secure all four screws.

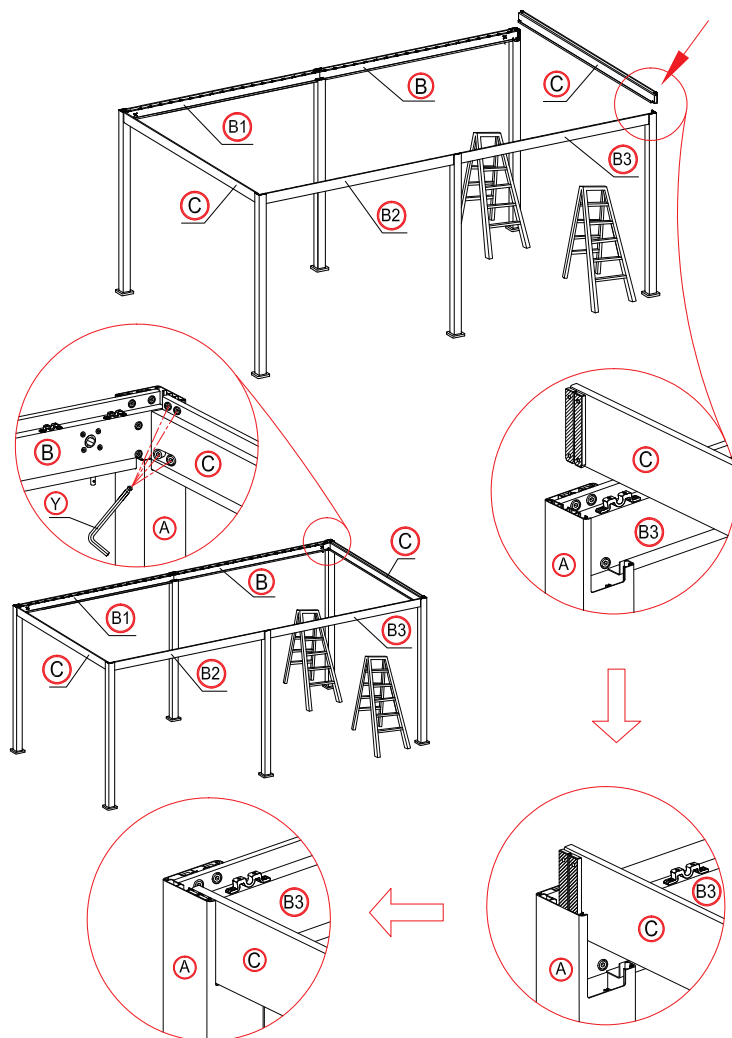




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STEP 9

Move the ladders to the other side of the structure. Install the other beam (C) onto the open end, using the same method as in Step 8.

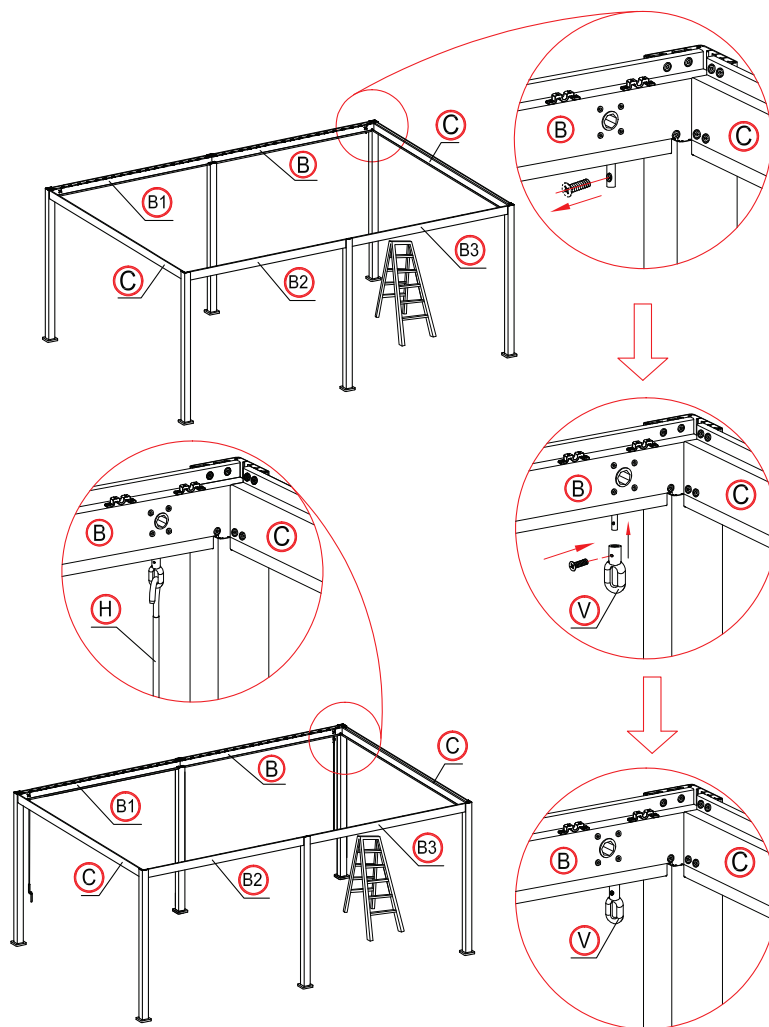




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STEP 10

Find the corner below along the B beam with the crank pin hanging down. Remove the screw from the crank pin temporarily. Slide the crank loop (V) over the pin, lining up the holes. Drive the screw through both parts. Insert the hook of the crank handle (H) through the crank loop (V).



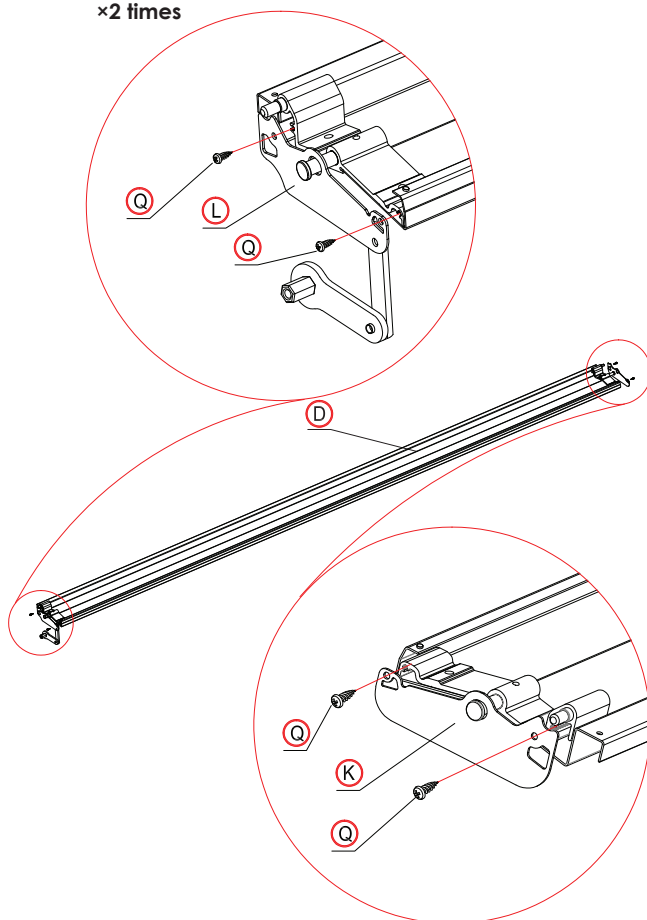


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STEP 11

Take one of the louvres (D) aside and position as shown below, with the large opening facing up and in front of you. Take the louvre arm plate (L) and position it on the inside of the left end of the louvre. Use two of the 18mm screws (Q) to affix the controller to the louvre. Find one of the louvre plates (K) and position it on the inside of the right end of the louvre. Screw the plate in place using two more of the 18mm screws.

×2 times

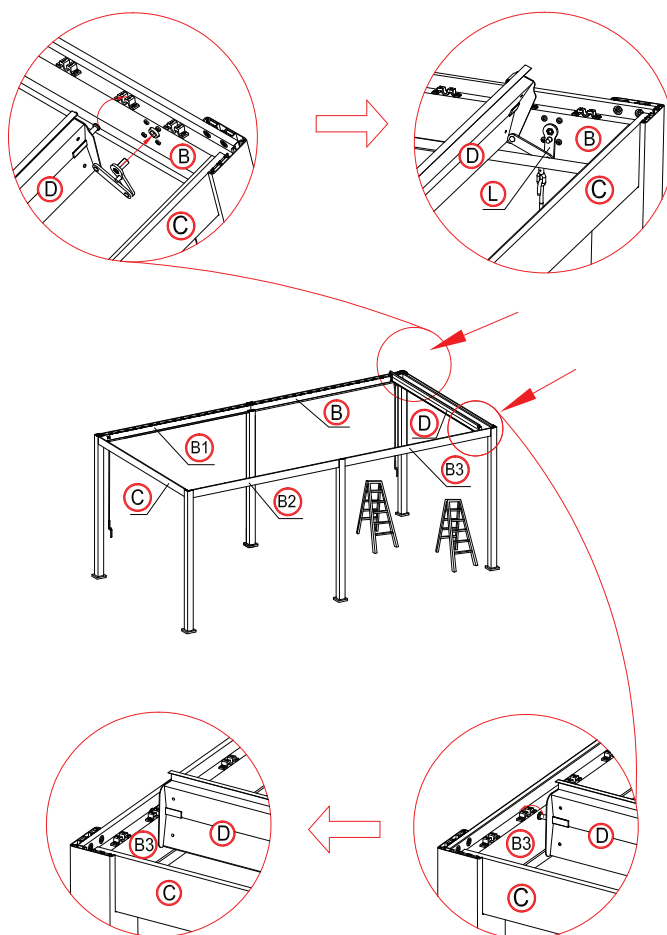




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STEP 12

Move this louvre to the top of the structure, lining up the louvre arm (L) with the crank socket on the B1 rail, just above the crank handle. Insert the crank bolt of the louvre arm into the crank socket. Insert the pin on this end of the louvre into the second hole position on top of the B1 rail. Place the pin on the other end of the louvre in the second slot position on top of the B2 rail.

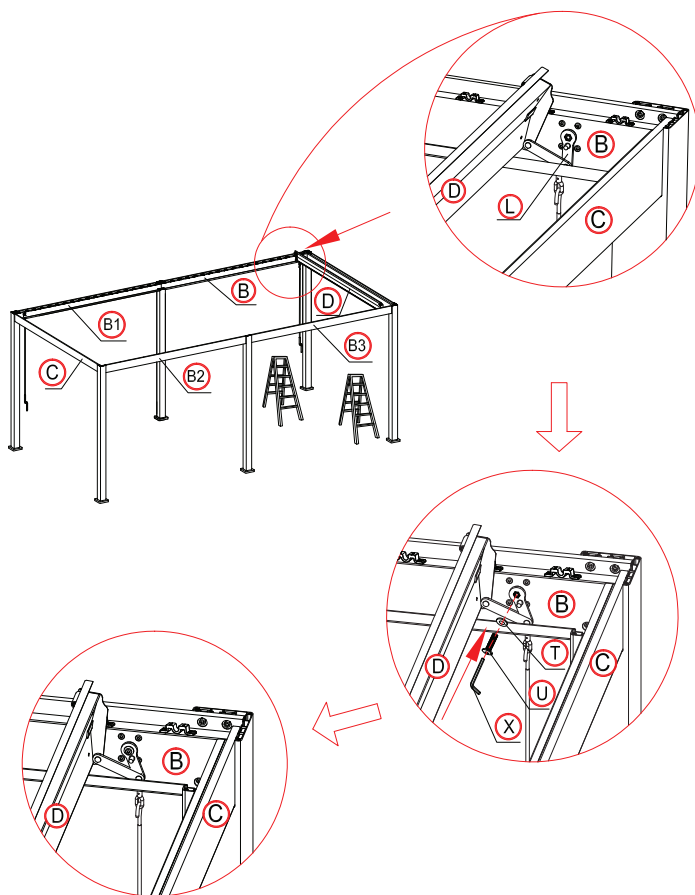




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STEP 13

Back on the other side where the crank handle is, secure the crank bolt from the louvre arm into the socket on the B1 rail using an M6 bolt (U) and washer (T). Tighten with the small allen key (X).

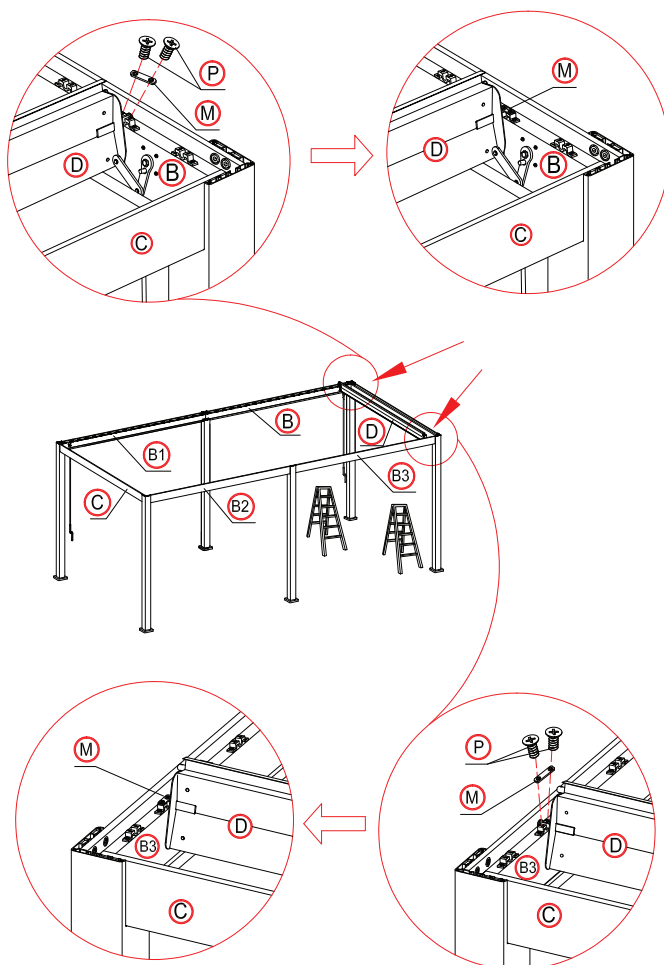




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STEP 14

On the other side of the louvre, secure the louvre pin into the second position slot by placing a small cover (M) on top of the slot section, lining up the holes. Screw the cover in place using two M5 screws (P).

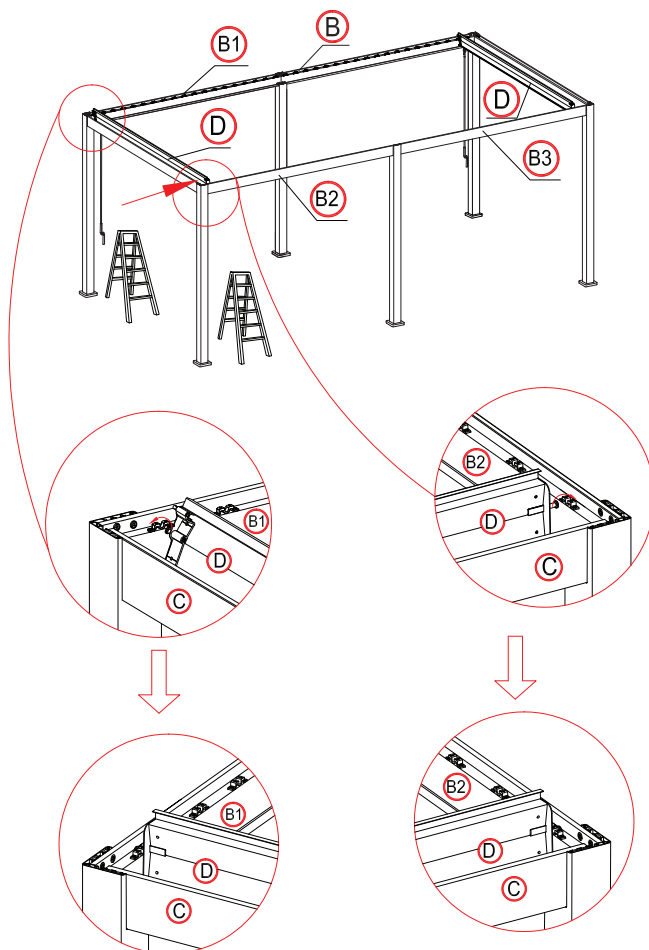




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STEP 15

Repeat steps 13 and 14 for the opposite end of the gazebo.

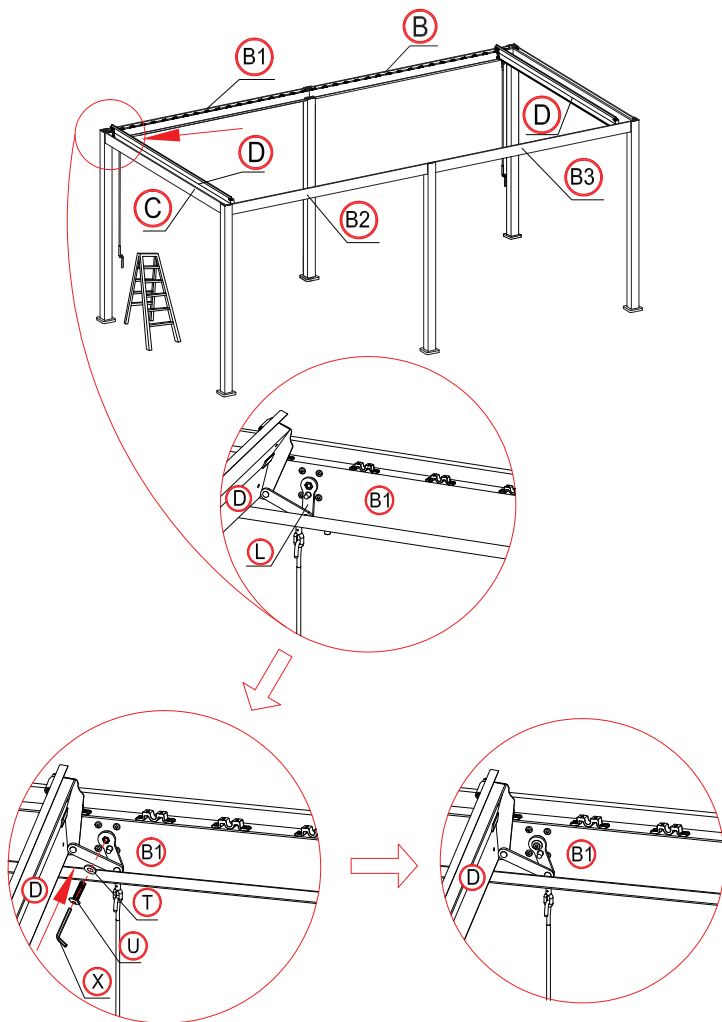




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STEP 16

For each of the remaining 18 louvres, position a louvre plate (K) on the inside of each end. Affix each of the plates into place using two 19mm screws (Q).

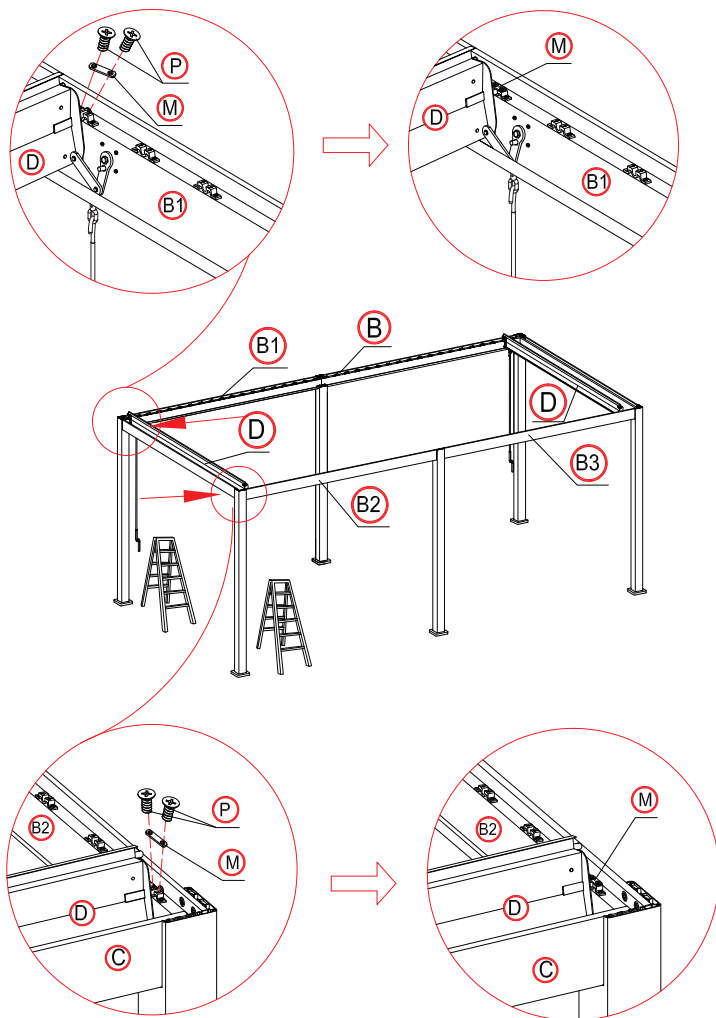




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STEP 17

For each of the remaining 18 louvres, position a louvre plate (K) on the inside of each end. Affix each of the plates into place using two 19mm screws (Q).



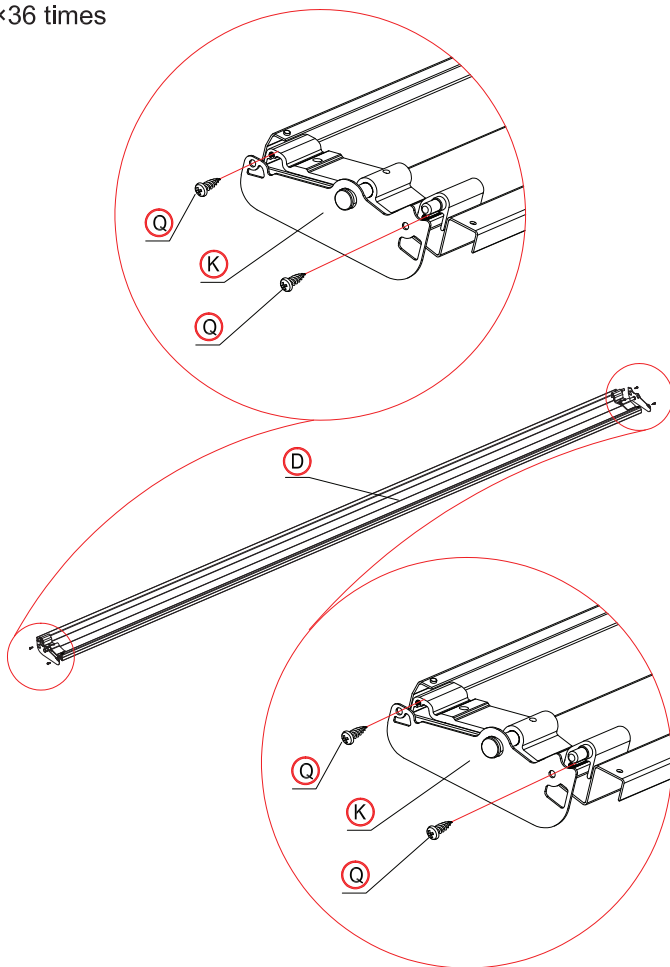


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STEP 18

For each of the remaining 36 louvres, position a louvre plate (K) on the inside of each end. Affix each of the plates into place using two 19mm screws (Q).

×36 times

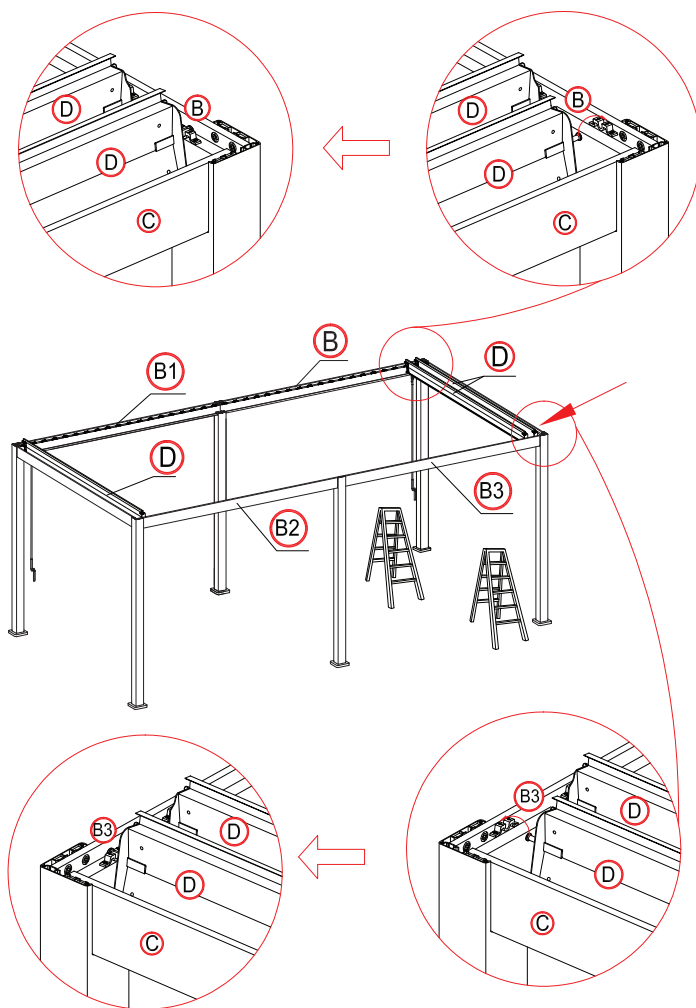




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STEP 19

On the other side of the louvre, secure the louvre pin into the second position slot by placing a small cover (M) on top of the slot section, lining up the holes. Screw the cover in place using two M5 screws (P).

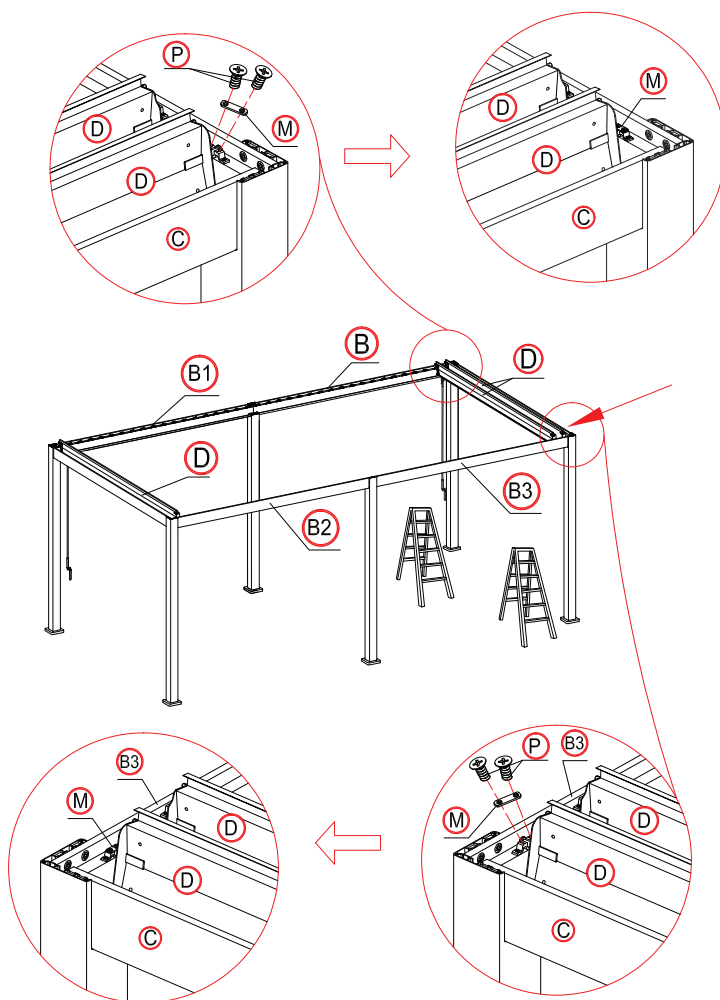




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STEP 20

On the other side of the louvre, secure the louvre pin into the second position slot by placing a small cover (M) on top of the slot section, lining up the holes. Screw the cover in place using two M5 screws (P).



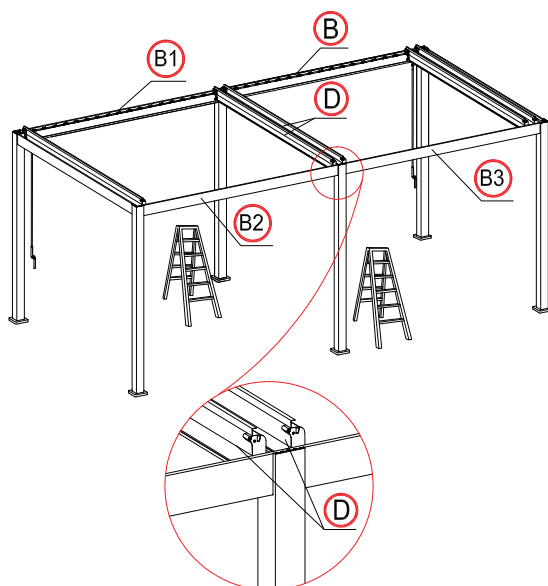


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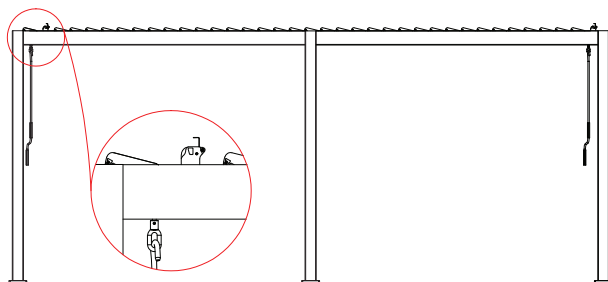
STEP 21

Install one of these louvres into the first position, next to the beam. Ensuring this louvre is in the same orientation as the one already installed, insert the pin on the crank handle end into the first hole position on the B1 rail. Place the pin on the other end of the louvre into the first position slot. Place a small cover (M) on top and screw down in place using two M5 screws (P).

Please install the middle two shutter first.



Make the shutter as vertical.

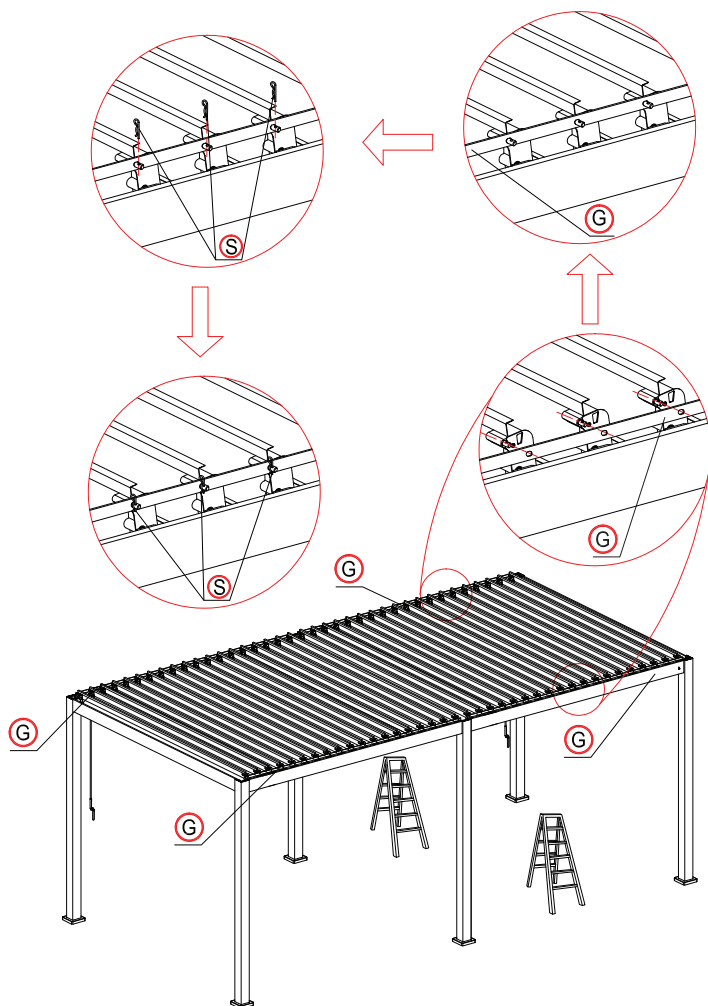




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STEP 22

Once all louvres are correctly installed, take the louvre guide rail (G) and line up the holes with the free louvre pins on the crank handle side. Put the louvre guide rail over the pins as shown below. Push the straight section of a humpback pin (S) through the small hole of each pin protruding through the guide rail.



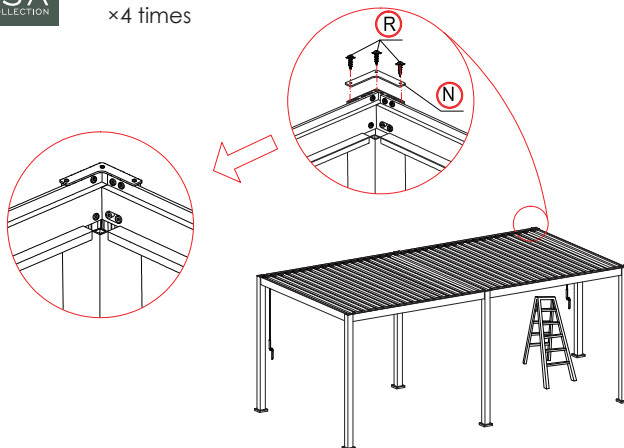


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STEP 23

Position an right-angle plate (N) on top of one of the corners. Use three 19mm screws (R) to affix it into place. Repeat for the remaining corners.

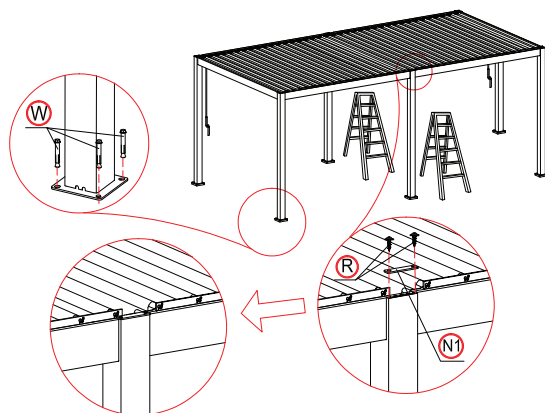
×4 times



STEP 23

Secure the feet of the gazebo into the ground. For a hard surface such as concrete or tile, drill holes into the surface through the holes in the feet and install the supplied anchor bolts (W). For other surfaces, use another suitable fastener to secure the gazebo down.

×6 times



CAUTION: Do not leave louvres in the closed position when unattended. Keeping louvres closed can cause damage during inclement weather conditions including wind and storms



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