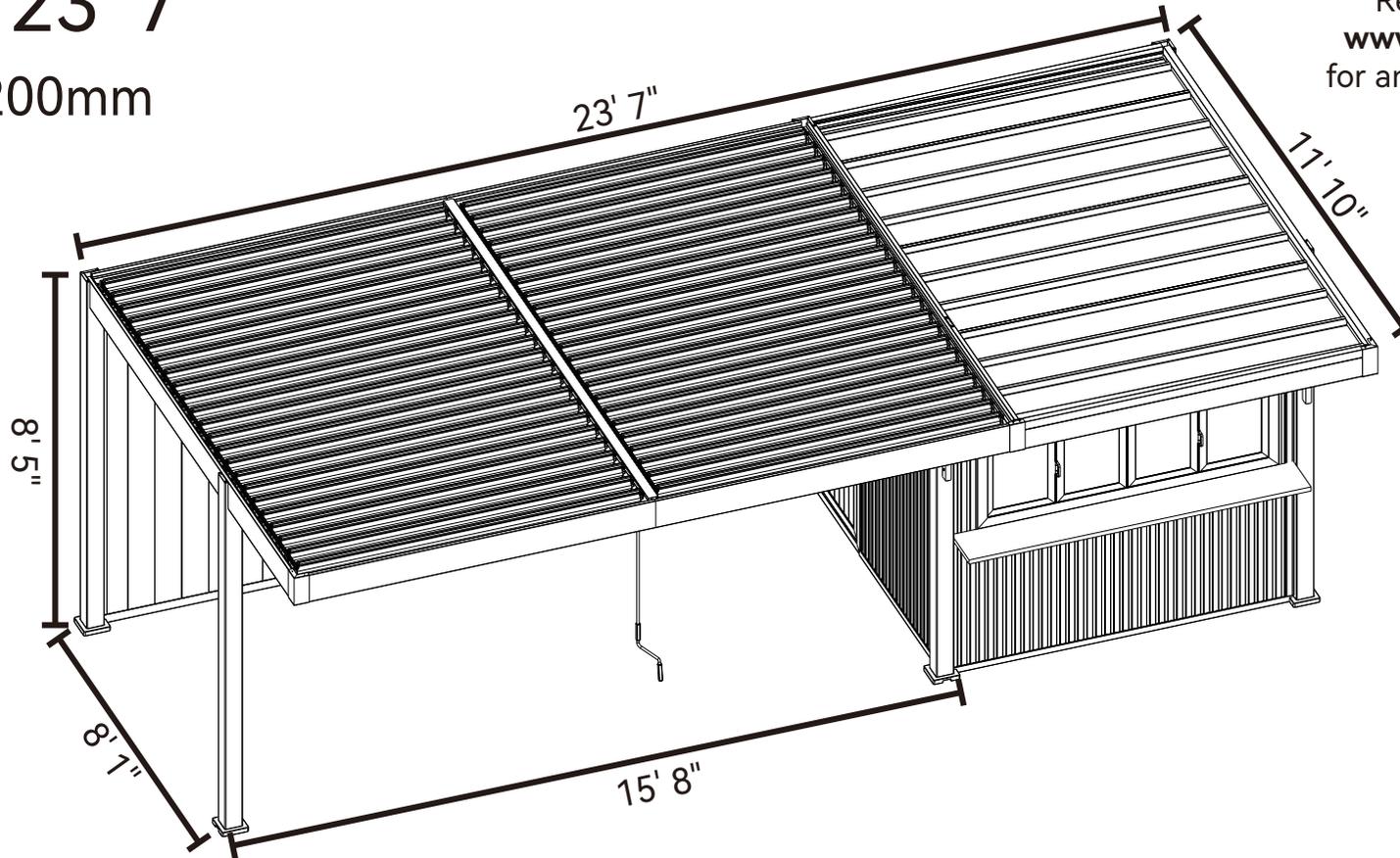


Paragon Outdoor Aluminum RIVIERA LOUVER LOUNGE

11' 10" X 23' 7"

3600mm X 7200mm



Register your pergola at
www.paragon-outdoor.com
for an extra 1 year of coverage!



Instagram Facebook YouTube Pinterest @paragonoutdoorcompany

Paragon Group USA

Customer Service Contact Information: 1-877-782-4482
support@paragon-outdoor.com

Before the Installation

Paragon Outdoor's 4 Year Limited Warranty

ITEMS INCLUDED IN WARRANTY: P-PH-1224-T \ P-PH-1224-T-BW- LED-2

If the Riviera Louver Lounge is purchased with the optional Privacy Back Wall, the Privacy Back Wall is covered under a 3-year limited warranty.

If LED lighting is added to the Riviera Louver Lounge, the LED lighting components are covered under a 1-year limited warranty.

Please note: these warranties are separate from and do not extend the Riviera Louver Lounge's standard 4-year limited warranty, which applies to the main structure only. The traditional one year of coverage upon registering also does not apply.

Warranty Conditions

1. This warranty shall be valid only if the product is installed, cleaned, handled and maintained in accordance with Paragon Outdoor's written recommendations listed below.
2. Without derogating from the above, damage caused by use of force, incorrect handling, inappropriate use, neglectful use or assembly or maintenance, accidents, impact from foreign objects, vandalism, pollutants, alteration, painting, connecting, gluing, sealing not in accordance with the user's manual, or damage resulting from cleaning with incompatible detergents and minor deviations of the product are not covered by this warranty.
3. This warranty does not apply to damage resulting from "force majeure", which includes but is not limited to, hail, storm, tornado, hurricane, blizzard, flood, or fire effects, beyond stated claims.
4. This warranty is void if structural parts and components used are not compatible with Paragon Outdoor's written recommendations.
5. This warranty applies to the original owner and registrant and is non-transferable.

Item #	Warranty Duration	Extended Warranty
P-PH-1224-T P-PH-1224-T-BW- LED-2	4 years	+ 1 year

*Extended warranty is applied when product is registered on www.paragon-outdoor.com within 1 month of purchase.

Operation: Louver Lounge

1. These are four-season products, meaning that they may be left up year-round. However, any accumulation of snow must always be removed from the roof of the unit.
2. The unit must be anchored using the appropriate hardware based on the flooring in which it is being anchored to.
3. Check all hardware for tightness before and during usage of the unit. Tighten screws at least twice a year.
4. The maximum weight allowance for an accessory attached to the center beam is 80 lbs.

Planning Assembly

1. It is the consumer's responsibility to comply with building rules, regulations, zoning restrictions or any other regional restrictions and obtain the required permits before purchasing the product and installing it.
2. Make sure that every part is in the box before beginning installation.
3. Some parts may have sharp edges; it is recommended to wear gloves, protective eyewear and closed shoes.
4. You must schedule enough time to complete assembly as you cannot leave the product unattended if it is not fully assembled, even if bolted to the ground.
5. A minimum of 3 people are required for a safe assembly of the product. This will vary depending on certain steps of installation.
6. Follow each instruction manual carefully to ensure the strength of the product.
7. To avoid damage to the product and its part, use the proper tools. Do not use the product as a support. The use of a ladder may be necessary at certain stages of assembly.
8. Keep the instruction manual and the parts list in case of future needs or references.
9. Do not assemble the product on days of wind or rain.

Maintenance

For all products:

1. In case of a defective part or if a problem occurs while using this product, please contact Paragon Outdoor Customer Service at (877) 782-4482.
2. To order replacement parts, identify the model number and the part number found in your assembly manual.

Safety Information

IT IS VERY IMPORTANT TO READ AND FOLLOW ALL SAFETY PRECAUTIONS BEFORE ASSEMBLY AND DURING USE OF THE PRODUCT.

1. Keep children and pets away from assembly area.
2. When assembling and using the product, basic safety precautions must always be followed to reduce risks of personal injuries and damages to the product and its surroundings.
3. Ensure that all parts are in the boxes before starting the assembly. Is it recommended to wear protective gloves since some of the parts have sharp edges.
4. Begin the assembly and install the product more than 10 ft. away from any obstructions including, but not limited to, a fence, overhanging branches, a laundry line or electrical wire and as much as possible in a place protected from the wind.
5. Always install the product on a level platform and be anchored according to the surface recommendations in the assembly instructions.
6. Check all hardware for tightness before and during the use of the product. Tighten screws at least twice a year.
7. Do not install the product in a space where there is a possibility of high winds.

Before the Installation

Care and Cleaning

For all products:

1. For cleaning: use a mild soap or soft detergent and wash with warm water using a sponge or fabric cloth. Rinse with clean water.
2. Snow must always be removed from the roof of the unit.

Customer Service Contact

If you are experiencing any issues with the assembly of your new structure, please do not return – our expert customer service team will help you with all questions for a smooth assembly process.

Email: support@paragon-outdoor.com

Call: +1 (877) 782-4482

Hours of Operation

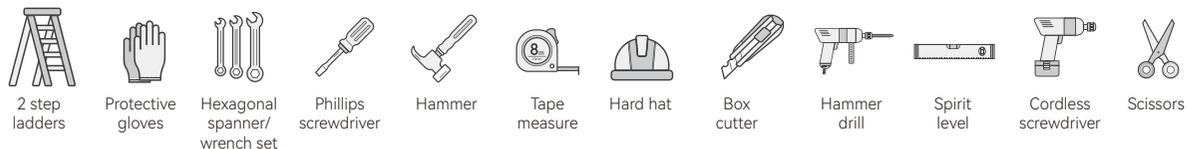
Speak with an Expert Customer Service Agent: Monday – Friday: 8:00 am – 5:00 pm CST

We are available 24 hours a day, 7 days a week. Please allow up to 24 hours for a response.

Before the Installation

PREPARE ALL THE NECESSARY TOOLS

To assemble your pergola properly and safely, make sure you have the following tools and accessories on hand, as these are not included.



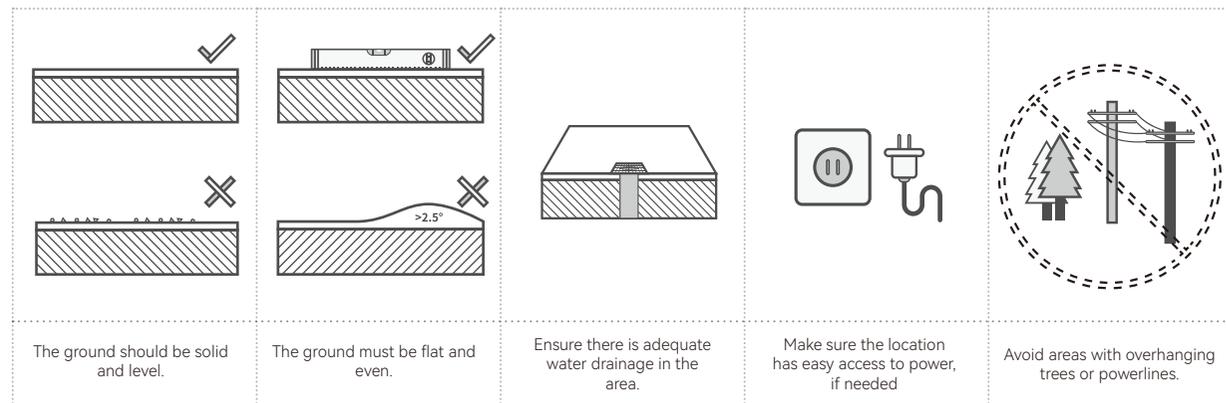
CHECK FOR MISSING PARTS:

Before starting the installation, verify that you have all the necessary parts to assemble your louver lounge. Double-check that the quantity of parts matches the model you purchased. If any parts are missing, please reach out to customer service before proceeding with the installation.

PREPARE THE PARTS FOR EACH STEP:

In the Installation section of the manual, each step specifies the parts and quantities needed. We recommend gathering the necessary parts ahead of time for each step. This will help save you time and make the assembly process smoother. To avoid damaging the painted surfaces, place the parts on cardboard or another soft surface if possible. Contact customer service via telephone at (877)782-4482 or by emailing support@paragon-outdoor.com

CHOOSE AN APPROPRIATE LOCATION:



WARNING:

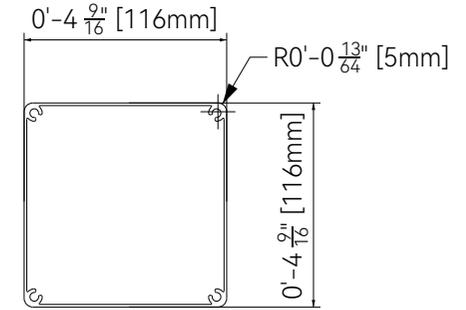
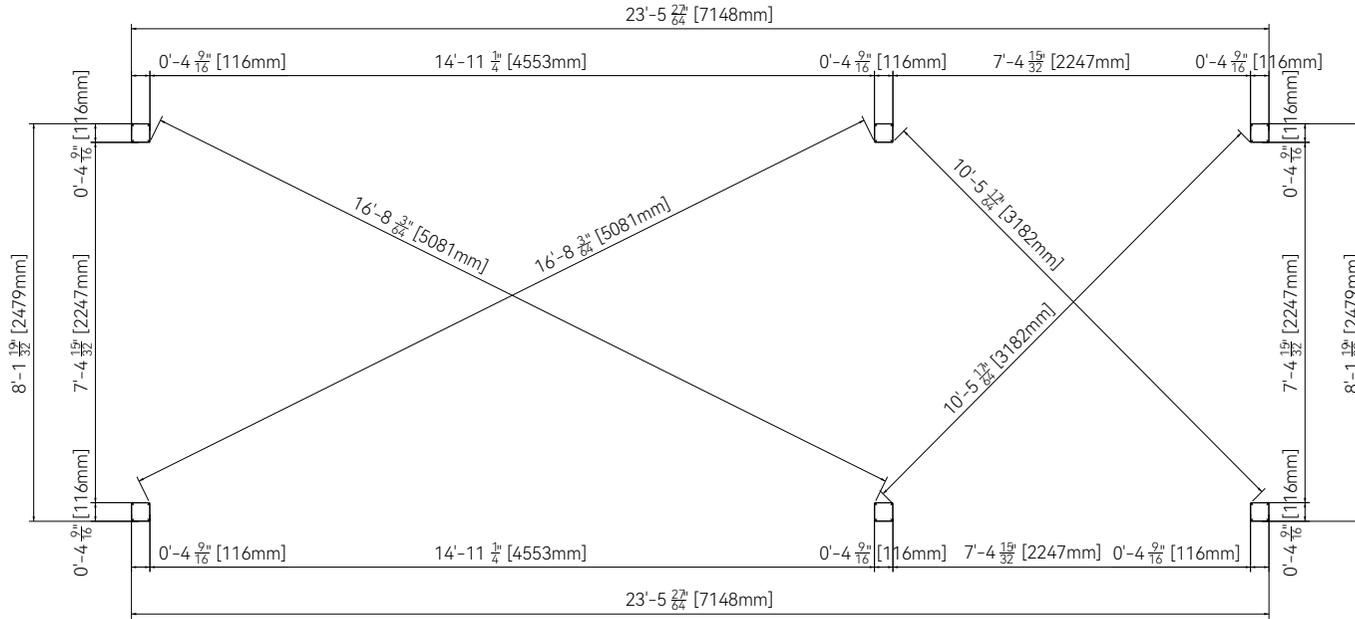
Many terraces or patios are built with a slight slope to direct rainwater away from the house or other structures. For proper pergola installation, a completely level surface is required. Small pebbles or uneven ground may prevent the pergola from being securely anchored. If the pergola is installed on an uneven surface, it may affect the performance of accessory components and could void the product warranty. You may also need to adjust the height of the pillars for proper installation.

PREPARE THE FOUNDATION:

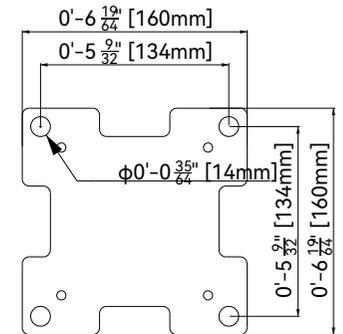
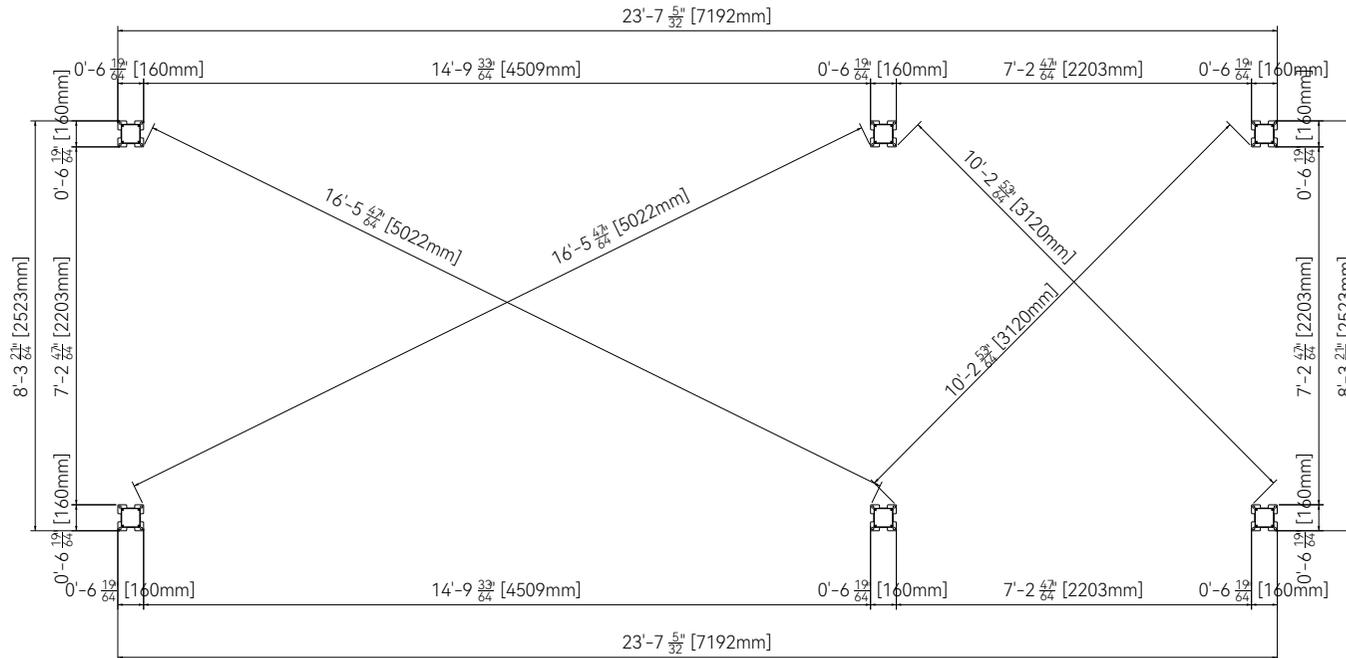
To get your foundation ready, make sure to:
Check for underground pipes and cables (call local relative authorities before digging).
Verify with local authorities if any building permits are necessary.
If you're opting for a concrete base, consult with a reputable contractor.

Footprint

Post size

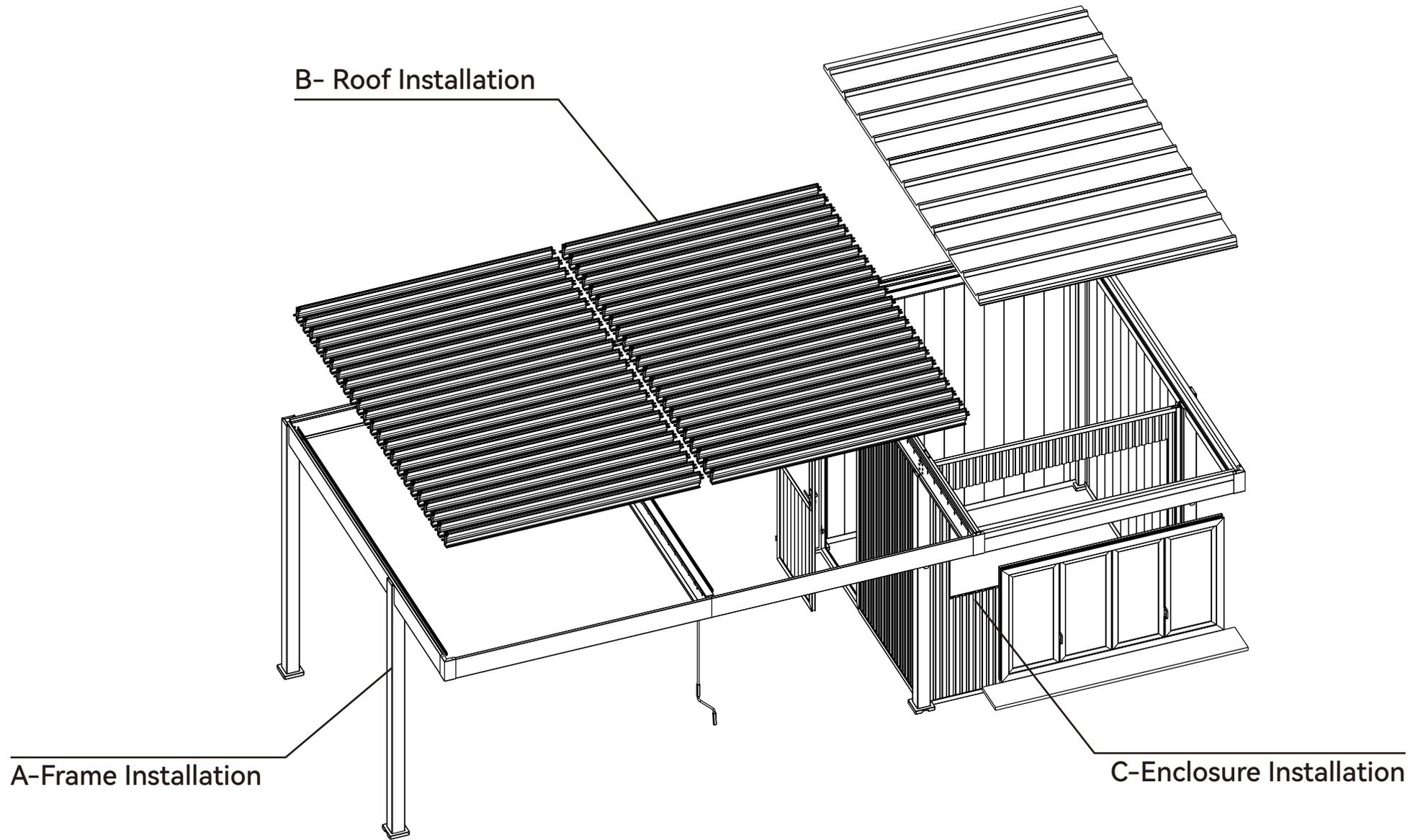


Base Plate Layout Plan



Exploded view

Install the entire Louver Lounge in 3 steps.



Spare Parts List

3/3 Post Box

No.	Profile	Diagram	Size	QTY
B1			75X195 L=3547mm	1
B2			75X195 L=3547mm	1
C1			75X195 L=2328mm	1
C2			75X195 L=2328mm	1
C3			75X195 L=2372mm	1
C4			75X195 L=2372mm	1
D			155X150 L=3505mm	1
E			66X26 L=3505mm	1
F			27X8 L=3348mm	4
H			L=1300mm	1

2/3 Beam Box-1

No.	Profile	Diagram	Size	QTY
A			116X116 L=2550mm	1
A2			116X116 L=2550mm	1
A1			116X116 L=2550mm	1
A1-1			116X116 L=2550mm	1
A-1			116X116 L=2550mm	1
A1-2			116X116 L=2550mm	1

No.	Diagram	QTY
Q1		6
Q2		6

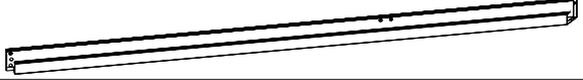
No.	Diagram	QTY
Q15	 10x80	24
Q20	 6x35 4mm	24

No.	Diagram	QTY
Z3	 4mm	1
Z4	 4mm	1
Z5	 6mm	1
Z6	 6mm	1

No.	Diagram	QTY
Z7	 10mm	1
Z8	 PH2	1
Z9	 8mm	1
Z10		1

Spare Parts List

2/3 Beam Box-2

No.	Profile	Diagram	Size	QTY
B3			43X57 L=2299mm	1
			75X138 L=2299mm	1
B4			43X57 L=3547mm	1
			75X138 L=3547mm	1
B5			43X57 L=2363mm	1
			75X138 L=2363mm	1
B6			27X38 L=1147mm	1
			75X138 L=1147mm	1
B7			27X38 L=2357mm	1
			75X138 L=2357mm	1
F1			25X45 L=1845mm	1
F2			78X12 L=1845mm	1

When unpacking the carton, remove the end caps from beams B3, B4, B5, B6 and B7 first before proceeding with installation.

2/3 Louver Box

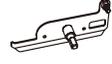
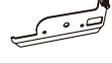
No.	Profile	Diagram	Size	QTY
P			166X34 L=2255mm	10

No.	Profile	Diagram	Size	QTY
P			166X34 L=2255mm	12

No.	Profile	Diagram	Size	QTY
P			166X34 L=2255mm	12

No.	Profile	Diagram	Size	QTY
P			166X34 L=2255mm	12

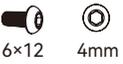
2/3 Pergola Parts Box

No.	Diagram	QTY
P3-1		1
P3-2		1
P4		45
P5		45
Q6		90
Q7		36
Q10		36

No.	Diagram	QTY
Q12		135
Q18		4
Q13		92
P14		184
Q16		94
Q19		90
Q20-1		40

Spare Parts List

2/3 Pergola Parts Box

No.	Diagram	QTY
Q17		90
Q22	 6x12 4mm	4
Q23		1
Q24		90

2/3 Storage room Box

No.	Diagram	QTY
Q7-1	 6mm	8
Q10		14
Q20-1	 6x18 4mm	8
Q32-1		20
Q33-1		20

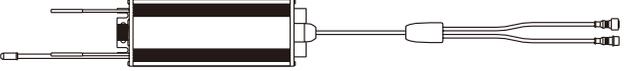
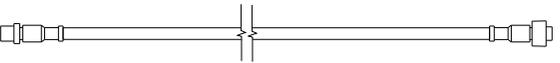
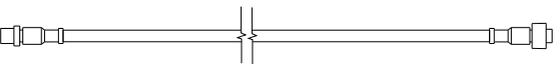
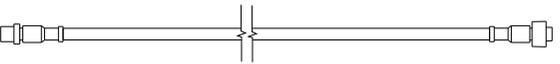
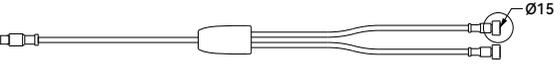
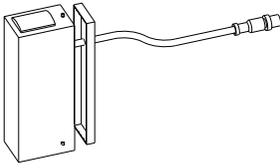
No.	Diagram	QTY
L1-3		2
L1-4		1
L1-5		1

No.	Diagram	QTY
L1-1		2
L1-2		2

No.	Diagram	QTY
Q31	 5x19	36
Q31-1	 4x16	102
Q31-2	 8x100	60
Q31-3	 4x60	6

No.	Diagram	QTY
L2		2
L3		1

2/3 LED Accessory Kit

No.	Diagram	QTY
Electrical Safety Ratings: Voltage: 120V Frequency: 60Hz Current: 1.87A		
S-A1	 Model of Control Device: YZ21008-03A-RGBP	1
S-E	 Power Supply Model: APS-180-24A	1
S-CB		1
S-L	 6M	1
S-L1	 6M	1
S-L2	 8M	1
S-L3	 Ø18	1
S-L4	 Ø15	1
S-B1		2

Spare Parts List

2/3 LED Accessory Kit

3.6M LED KIT

No.	Profile	Diagram	Size	QTY
W36-2			24X26 L=1121mm	4
L36-2			L=2200mm	2
P36-2			16X5 L=2145mm	2

No.	Profile	Diagram	Size	QTY
W36-3			24X26 L=1056mm	2
L36-3			L=1000mm	2
P36-3			16X5 L=956mm	2

4.5M LED KIT

No.	Profile	Diagram	Size	QTY
W45-1			24X26 L=1097mm	8
L45-1			L=2100mm	4
P45-1			16X5 L=2097mm	4

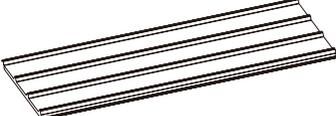
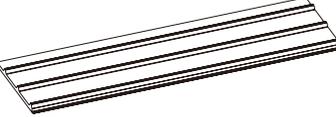
CONNECT LED KIT

No.	Diagram	QTY
Y1		16

No.	Diagram	QTY
Y2		6

No.	Diagram	Size	QTY
Y3		L=150mm	2

1/3 Storage Room Box

No.	Profile	Diagram	Size	QTY
W1			1080X76 L=2290mm	3
W2			505X76 L=2290mm	1

No.	Profile	Diagram	Size	QTY
K1			32X40 L=2157mm	2
K1-1			32X40 L=1330mm	1
K1-2			32X40 L=2323mm	2
K1-3			32X40 L=2140mm	1
K1-4			32X40 L=2348mm	1
K2			40X60 L=2247mm	3
K2-1			40X60 L=1347mm	1
K3			34X50 L=2323mm	3
K3-2			34X50 L=2398mm	1
K3-1			6X50 L=2323mm	3
K3-3			6X50 L=2398mm	1

Spare Parts List

1/3 Storage room Box

No.	Profile	Diagram	Size	QTY
L1			188X28 L=2316mm	32
L2			84X28 L=2316mm	2
L3			188X28 L=320mm	11
L4			188X28 L=1000mm	11
L5			115X28 L=2316mm	1
L6			188X28 L=2412mm	1
L7			88X28 L=2412mm	1

No.	Profile	Diagram	Size	QTY
M1			63X40 L=900mm	1
M2			63X40 L=900mm	1
M3			63X40 L=2365mm	1
M4			63X40 L=2365mm	1
R1			900X2365	1

No.	Diagram	QTY
T1		6
T2		4

No.	Diagram	QTY
T3		1
T4		1

1/3 Window Accessory Kit

No.	Profile	Diagram	Size	QTY
N1			68X59 L=1981mm	1
N2			68X59 L=1981mm	1
N3			68X59 L=1981mm	1
N4			68X59 L=1981mm	1

No.	Diagram	QTY
V		1

No.	Diagram	QTY
T1		8
T2		4
Q10-1		14
T5		2

No.	Diagram	QTY
T6		2
T7		52
T8		6
T9		2

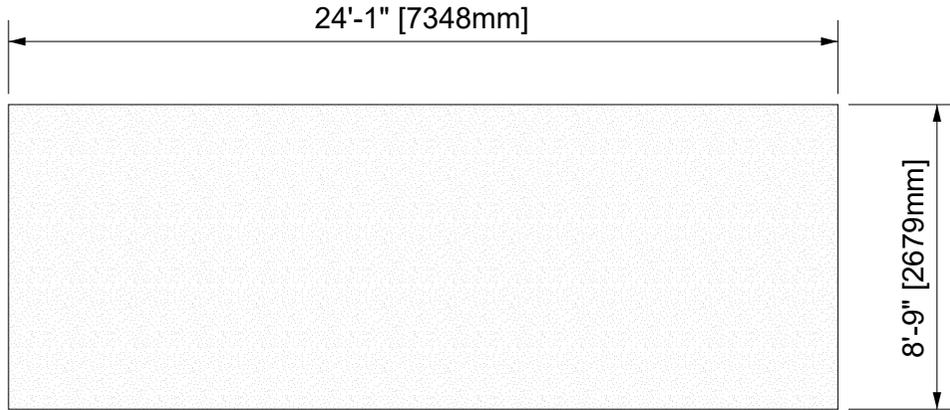
No.	Diagram	QTY
R2		1

No.	Diagram	QTY
R2-1		4

A-Frame Installation

A-1 Foundation Selection and Installation

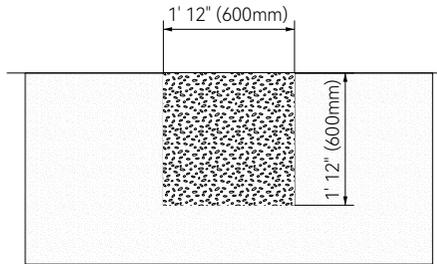
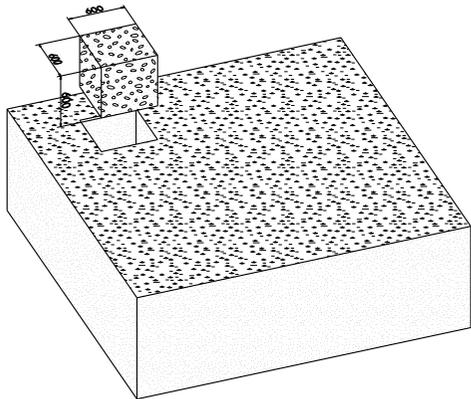
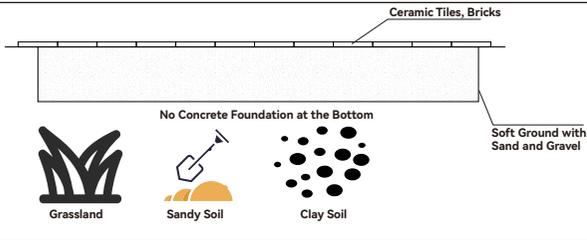
1. It is required that the selected site meets or exceeds the dimensional specifications indicated in the drawing, with the concrete foundation having a minimum thickness of 4" (100mm) .



2. Select a site with dimensions no smaller than those shown in the drawing, and ensure that the thickness of the foundation concrete is not less than 4" (100mm) . If a concrete foundation structure cannot be provided, pour concrete blocks at the installation positions with the size of 1' 12"×1' 12"×1' 12" (600X600X600mm) to meet the requirement.

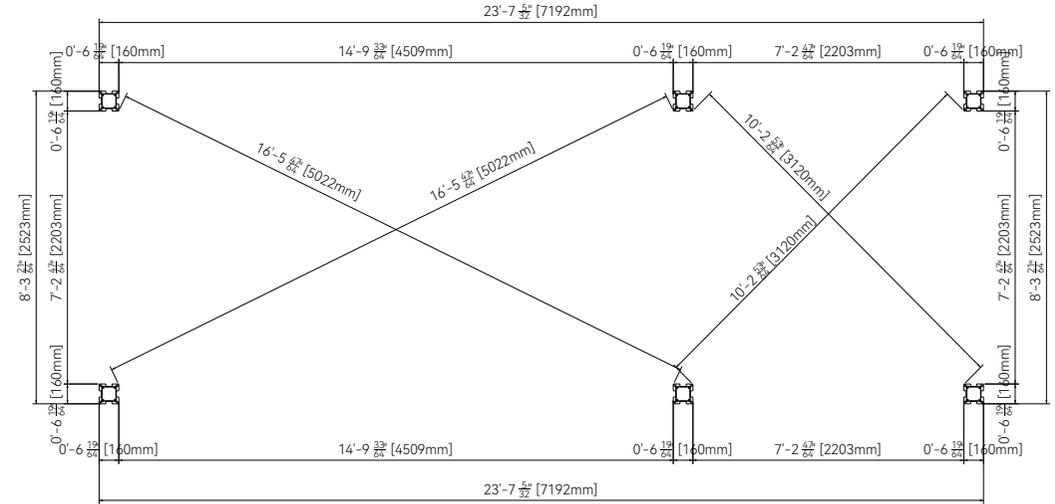
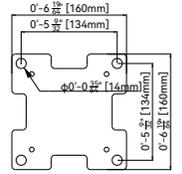
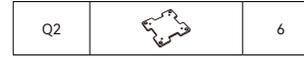


Please note that reinforcement shall be carried out at the positions of the installation columns if the foundation is of any of the following types.

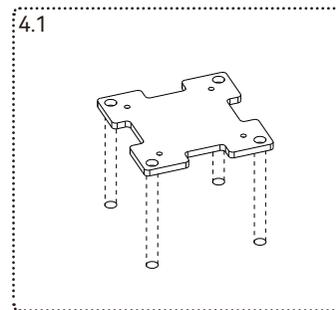


A-1 Foundation Selection and Installation

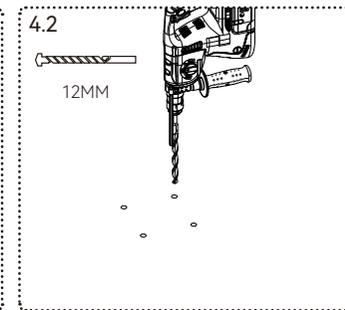
3. Remove the base plate from the carton and position it on the installation site in strict accordance with the base plate size details specified in the flower stand dimension drawing for dimensional verification. The gradient of the installation site shall be ≤ 5 degrees.



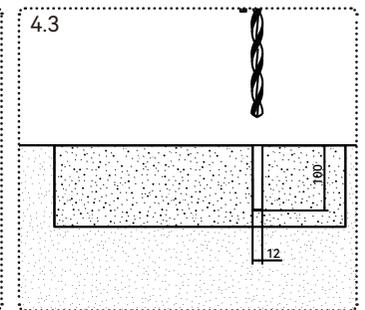
4. Mark the installation points on the outer ring for mounting. Use a 12mm concrete hammer drill with a drill bit length exceeding 100mm to drill holes, and the drilling depth shall be 100mm.



Mark out the hole positions



Drill pilot holes with a 12mm impact drill bit.



The drilling depth shall be no less than 4" (100mm) .

A-Frame Installation

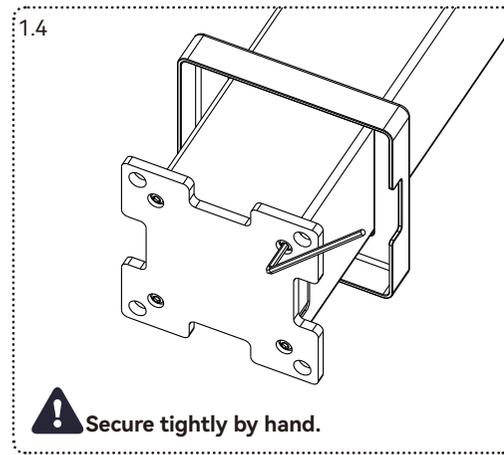
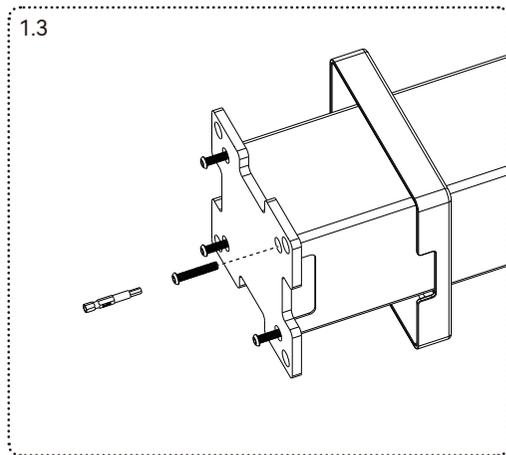
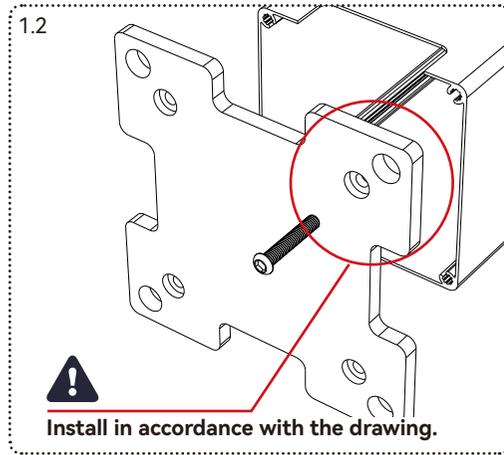
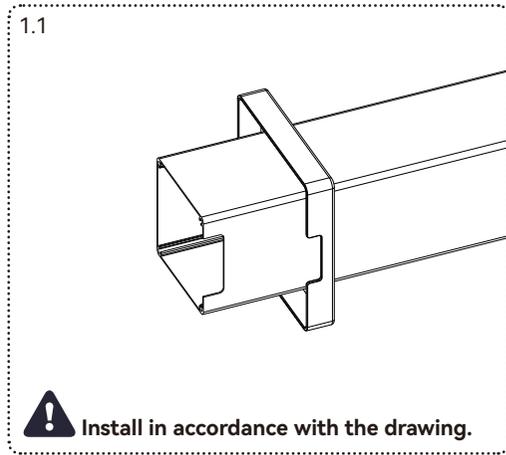
A-2 Assembly & Installation of Posts

A			1
A2			1
A1			1
A1-1			1
A-1			1
A1-2			1

Q1		4
Q2		4
Q20		16

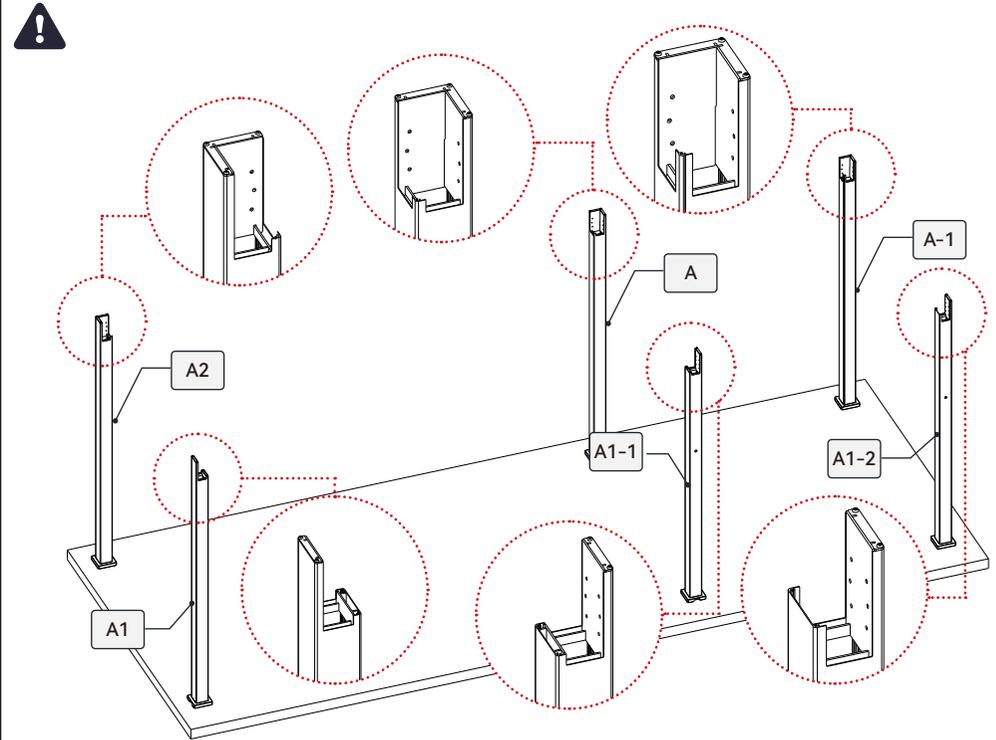
Z3		4mm
Z4		4mm

1. Fit the column casing into the column, align the drain hole with the notch on the column casing in the same direction.
2. **Note the installation direction of the base plate.**
3. Secure the base plate to the column by slowly installing screws with a hand drill.
4. Tighten the screws firmly with a spanner.



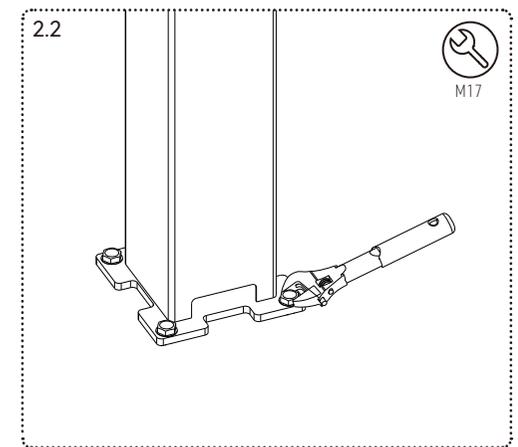
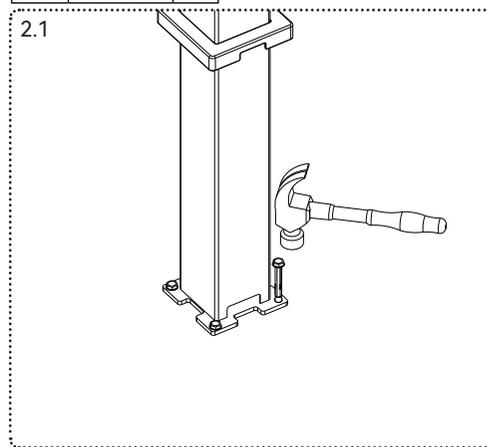
A-2 Assembly & Installation of Posts

1. Position the upright columns at the pilot hole positions drilled earlier, following the drawing specifications.



2. Make adjustments to the upright column positions in strict compliance with the dimensional requirements of the preceding **Post size drawing**, install the expansion screws at the marked positions and fully tighten them using a spanner.

Q15		24
-----	--	----



A-Frame Installation

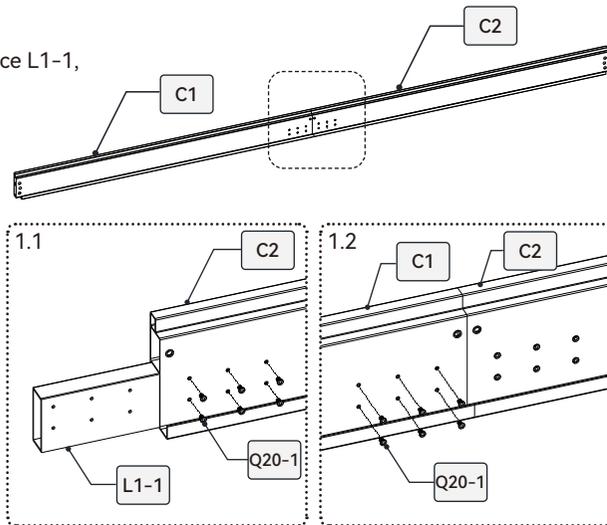
A-3 Installation of the Frame

A-3-1

1. Connect C1 and C2 with the connecting piece L1-1, and fasten them together with screws.

C1		1
C2		1

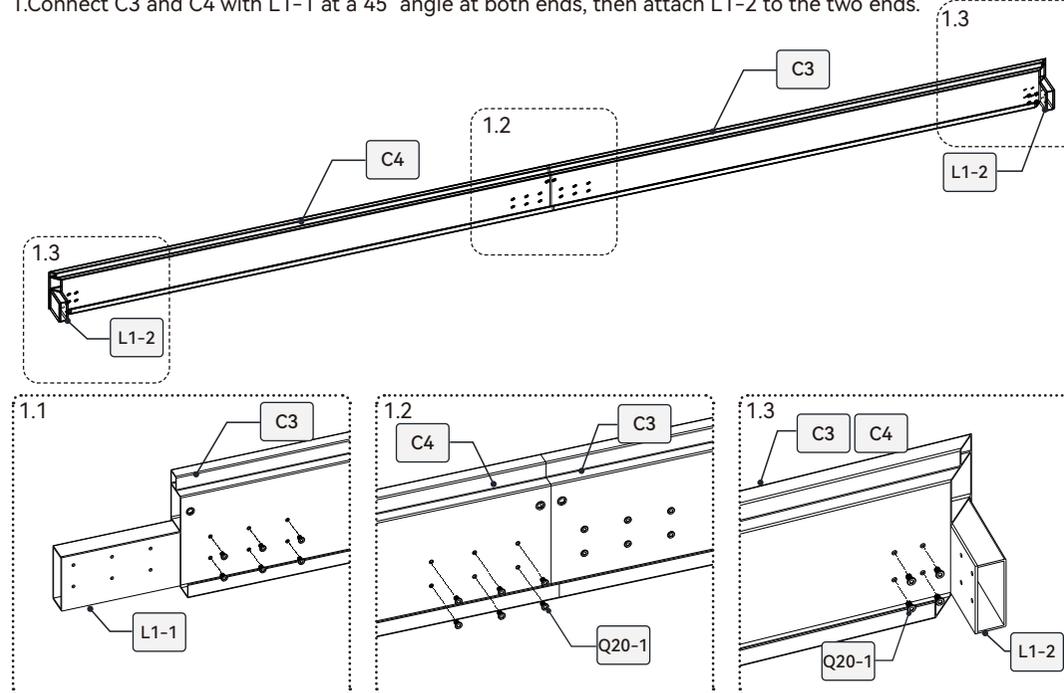
L1-1		1	Z3		4mm
Q20-1		12	Z4		4mm



A-3-2

C3		1	L1-1		1	Q20-1		28	Z3		4mm
C4		1	L1-2		2	Z4		4mm			

1. Connect C3 and C4 with L1-1 at a 45° angle at both ends, then attach L1-2 to the two ends.

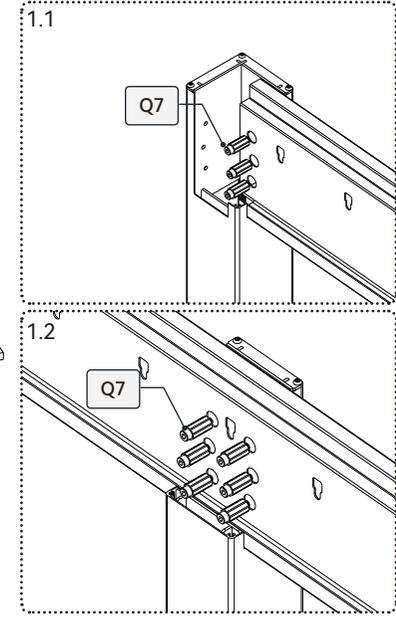
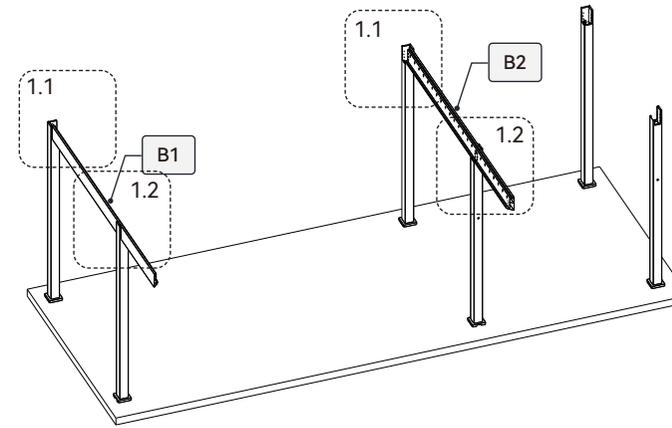


A-3 Installation of the Frame

A-3-3

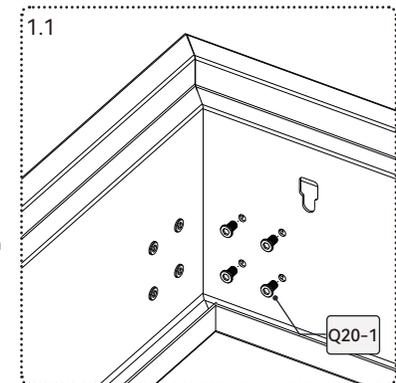
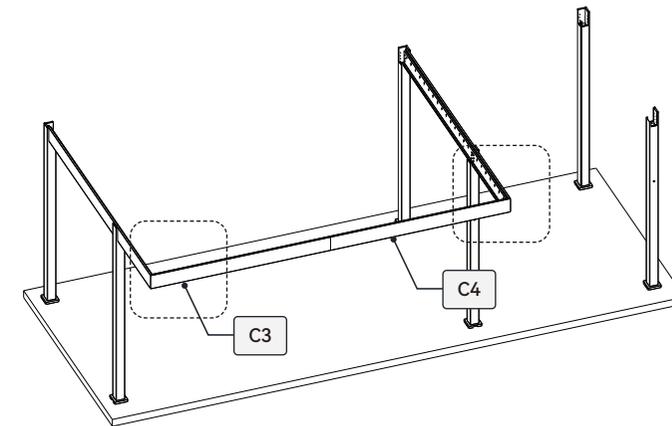
B1		1	Q7		18
B2		1			

Z5		6mm
Z6		6mm



A-3-4

Q20-1		8	Z3		4mm
			Z4		4mm

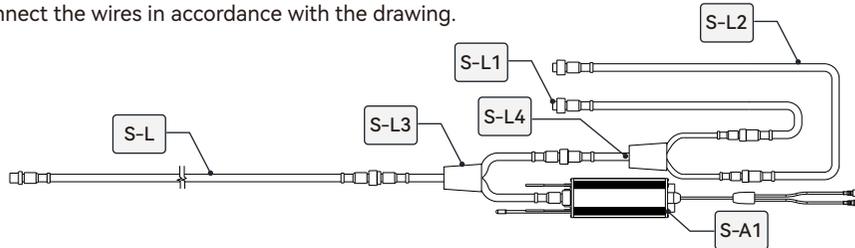


A-Frame Installation

A-3 Installation of the Frame

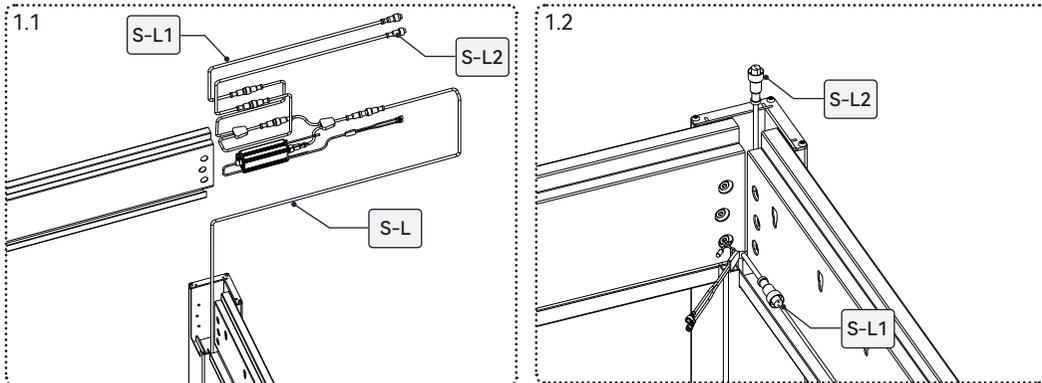
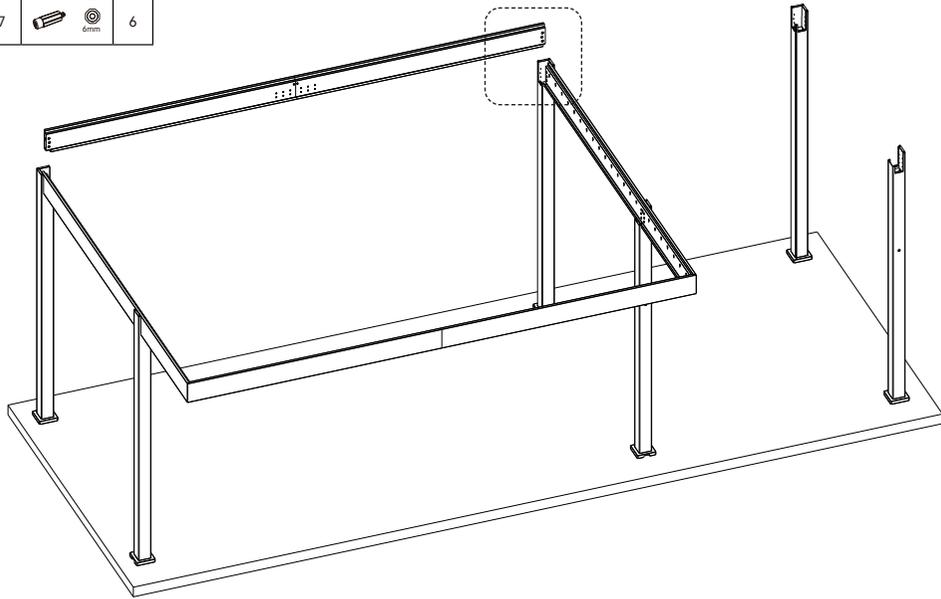
A-3-5

1. Connect the wires in accordance with the drawing.



2. Upon completion of the wiring as shown in the above drawing, place the controller unit into the cavity of the beam, and route the relevant wires out in accordance with the drawing for subsequent wiring connections. Secure the beams to the upright columns with Q7 in accordance with the above drawing.

Q7			6
----	--	--	---

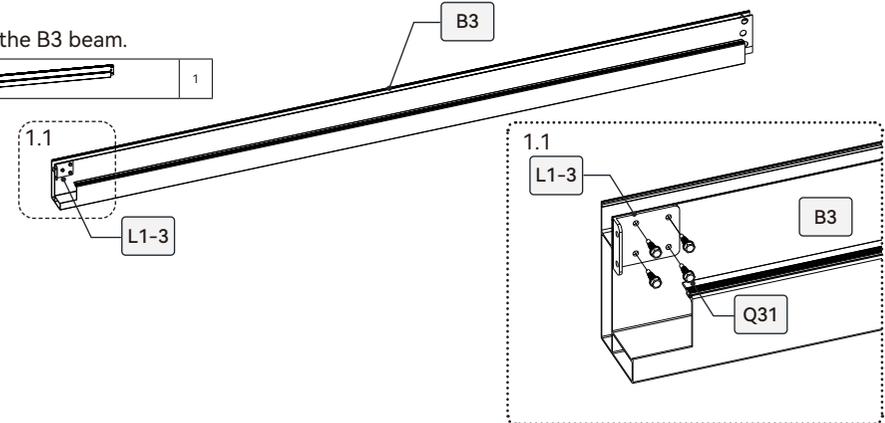


A-3 Installation of the Frame

A-3-6

1. Attach L1-3 to the B3 beam.

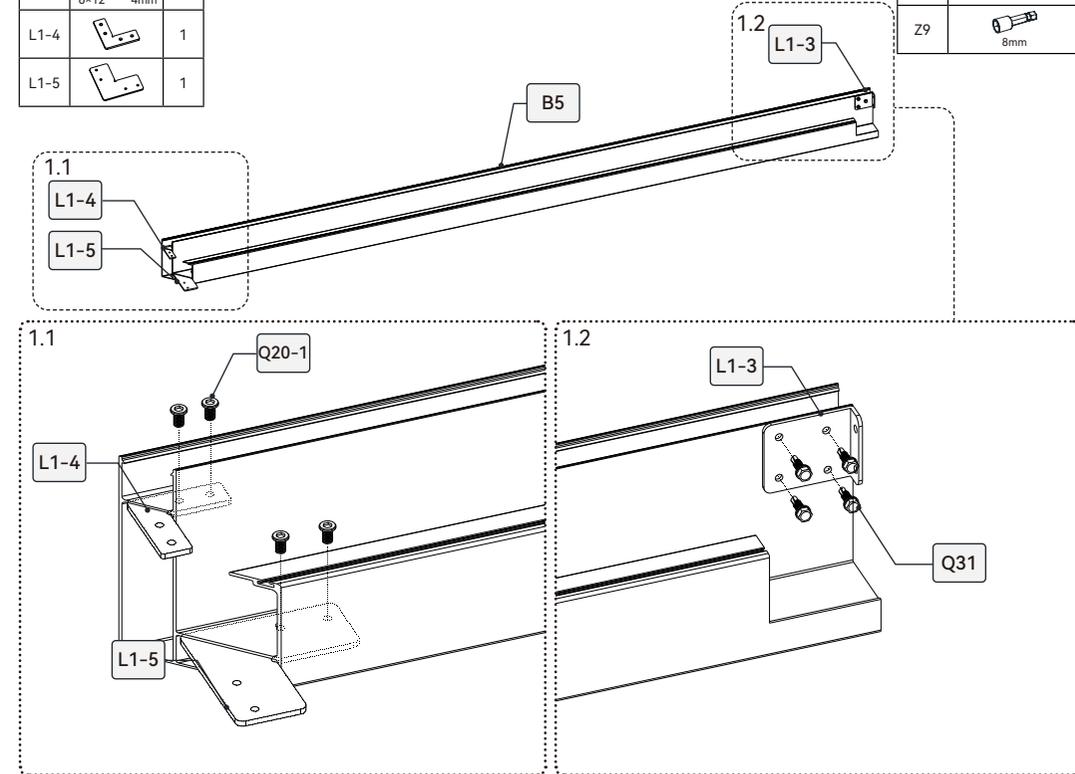
B3		1
L1-3		1
Q31		4
Z9		8mm



A-3-7

1. Connect L1-3, L1-4 & L1-5 to beam B5.

B5		1	L1-3		1	Q31		5x19	8mm	3	Z3		4mm
Q20-1		6x12	4mm	4	L1-4		1	Z4		4mm	Z9		8mm
L1-5		1	L1-5		1								

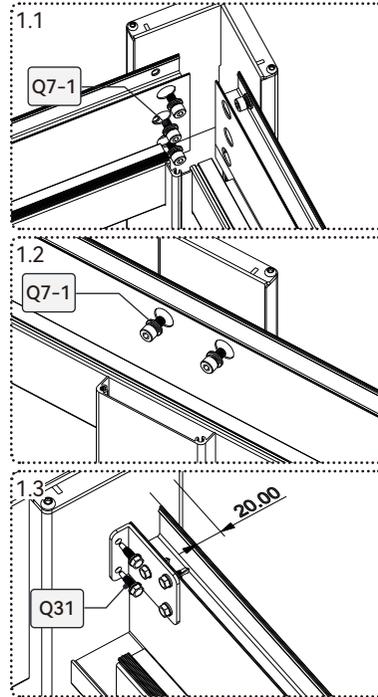
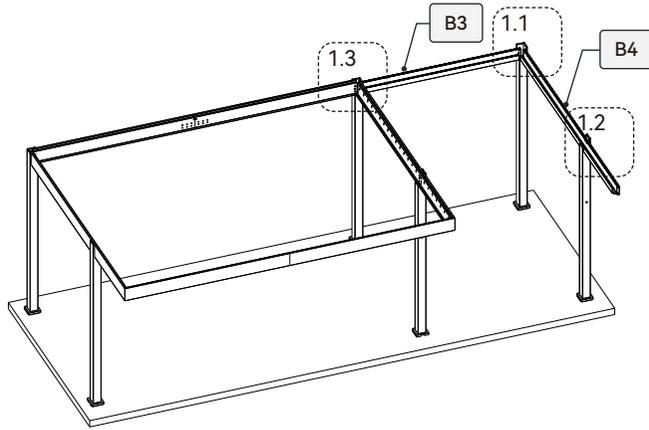


A-Frame Installation

A-3 Installation of the Frame

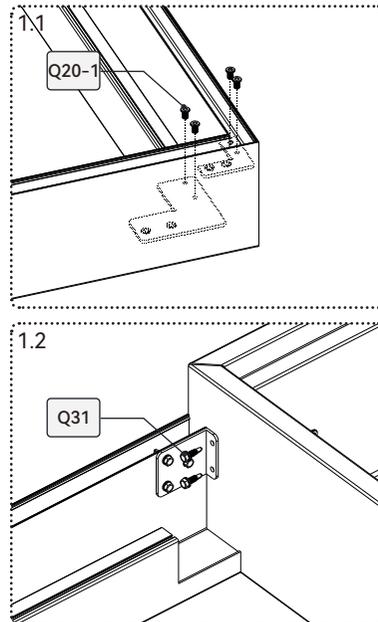
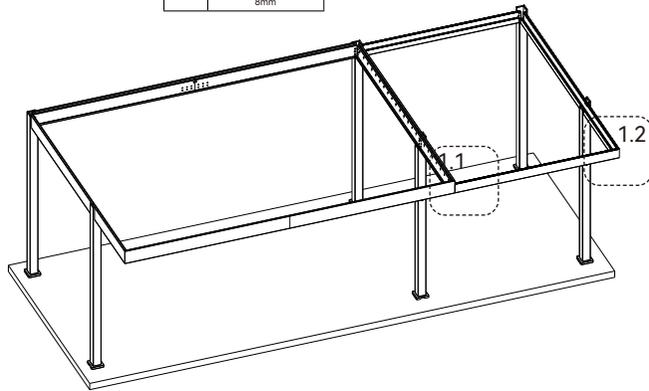
A-3-8

B4		1			
Q7-1		8	Z9		8mm
Q31		2			



A-3-9

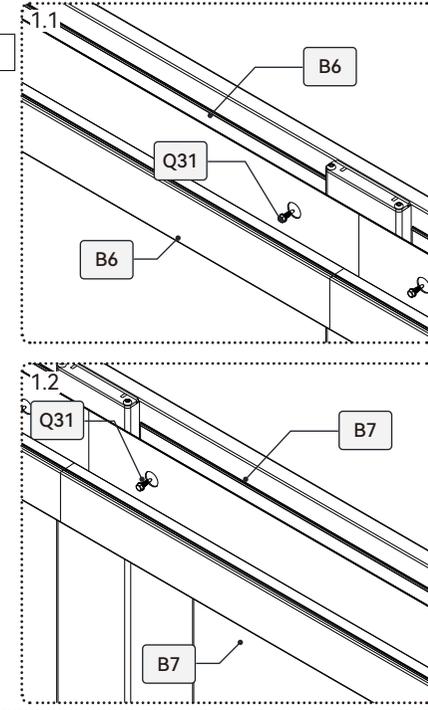
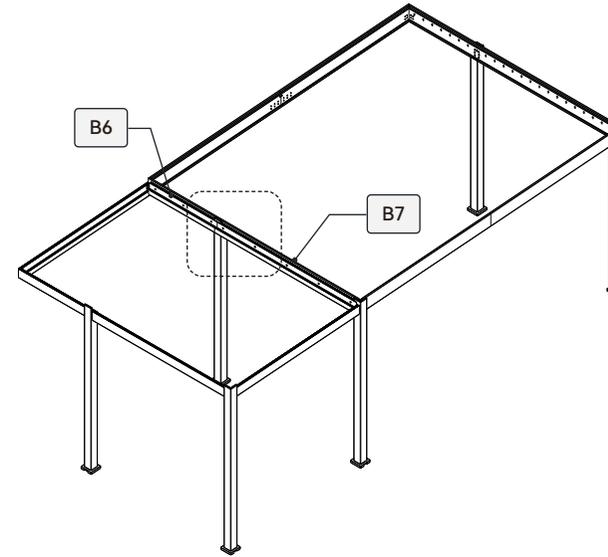
Q31		2	Z3		4mm
Q20-1		4	Z4		4mm
			Z9		8mm



A-3 Installation of the Frame

A-3-10

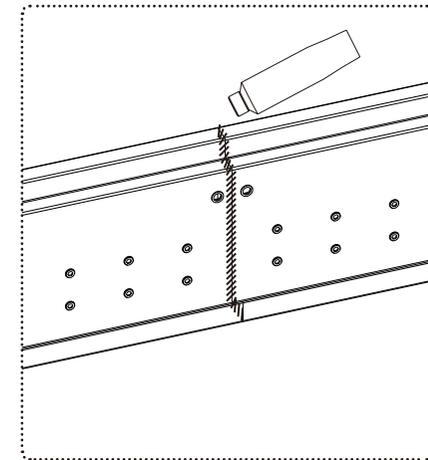
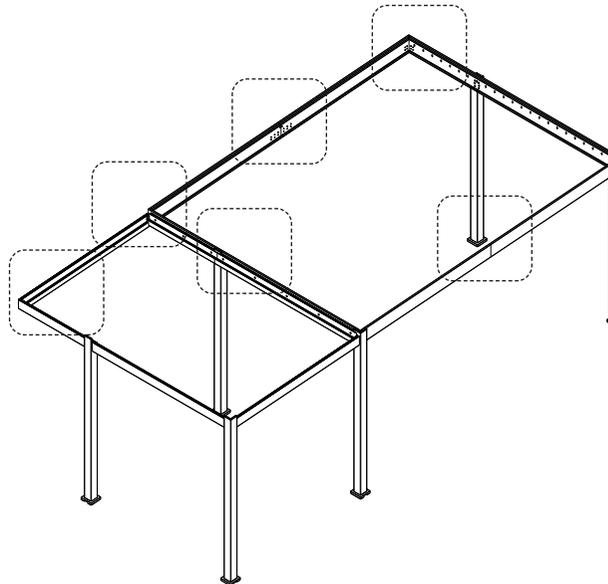
B6		1	Q31		8	Z9		8mm
B7		1						



A-3-11

Z10	
-----	--

Apply silicone sealant to all joints and connections.

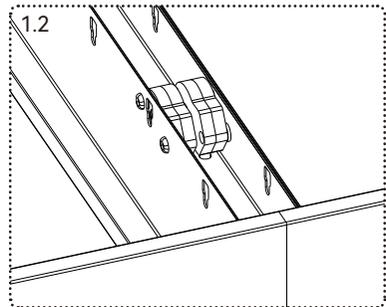
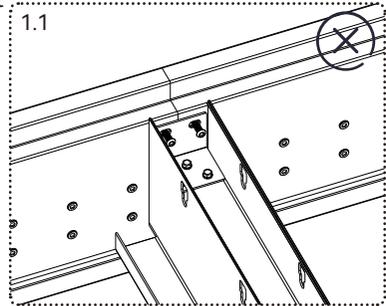
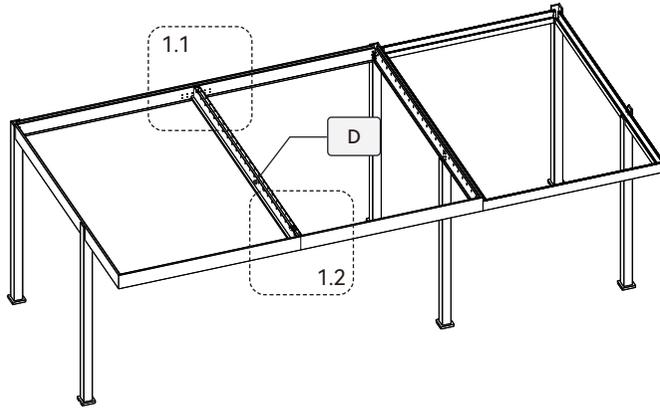


A-Frame Installation

A-3 Installation of the Frame

A-3-12

Place the intermediate beam in accordance with the drawing. Do not install the screws for the time being.

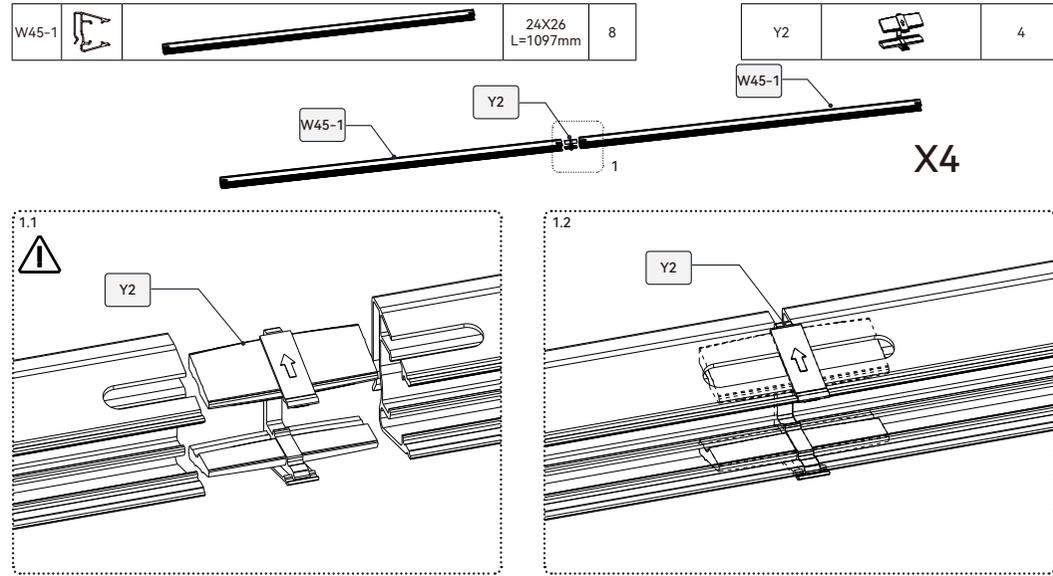


A-Frame Installation

A-4 Light Strip Installation

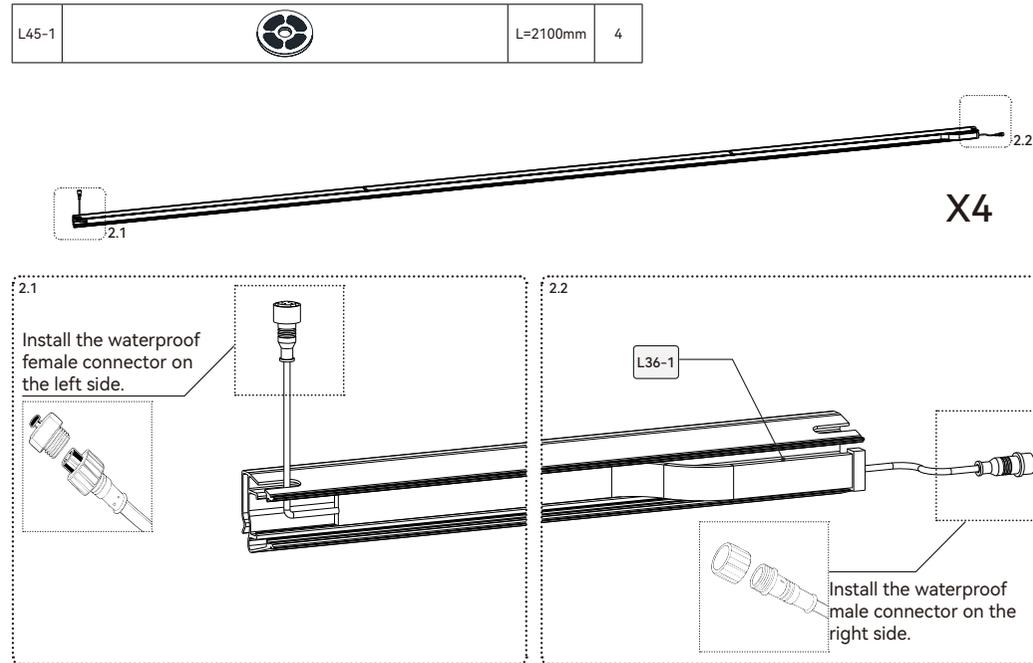
A-4-1

For the aluminum alloy strips marked W45-1, ensure they are cut to the length specified in the diagram, then join the strips by clipping the Y2 fasteners into the cavities.



A-4-2

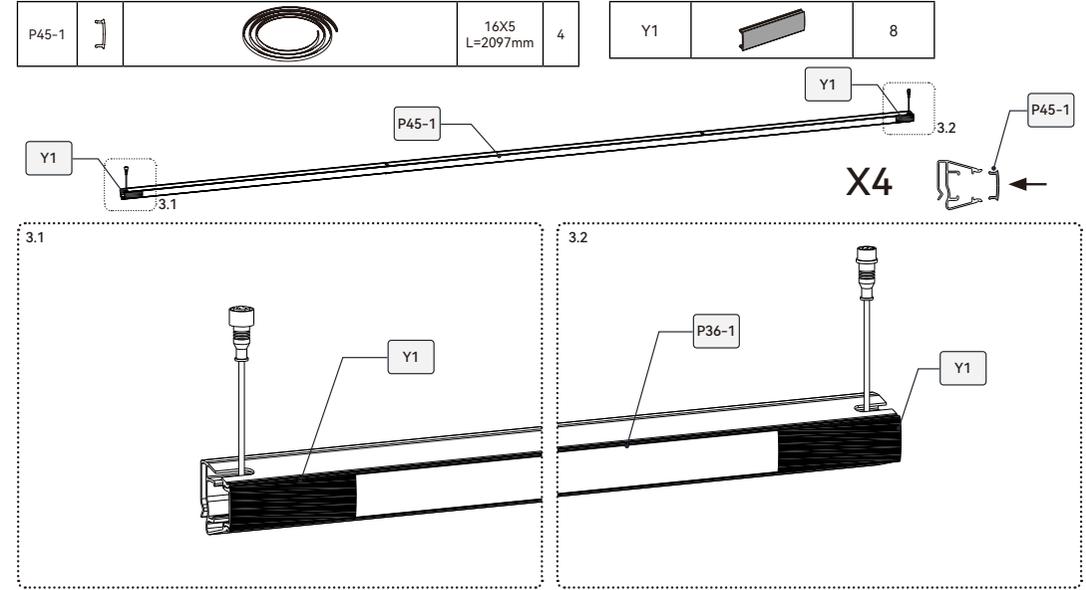
Clip the component of the corresponding length into the aluminum alloy groove.



A-4 Light Strip Installation

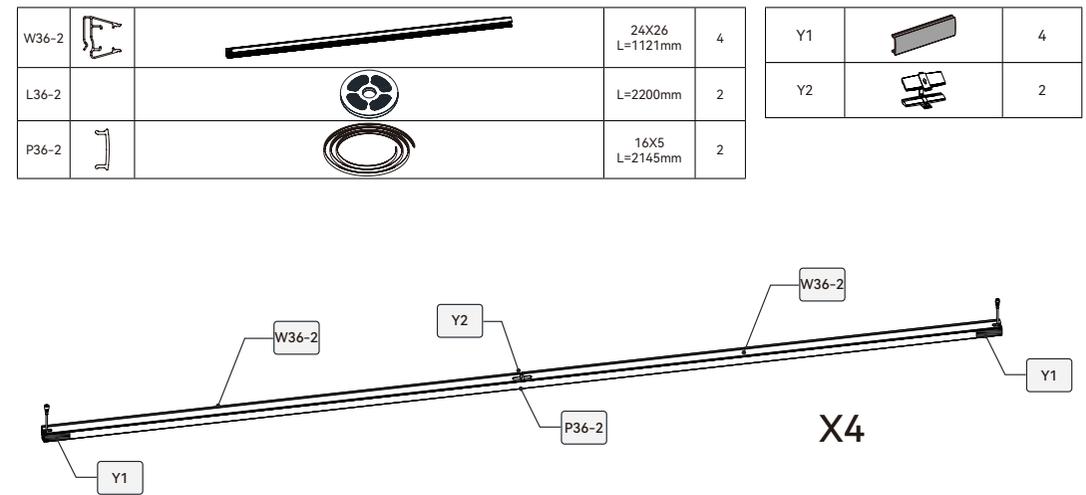
A-4-3

Clip the opal white plastic shell and black plastic shell of the outer casing into the opening of the aluminum alloy profile.



A-4-4

Clip the opal white plastic shell and black plastic shell of the outer casing into the opening of the aluminum alloy profile.



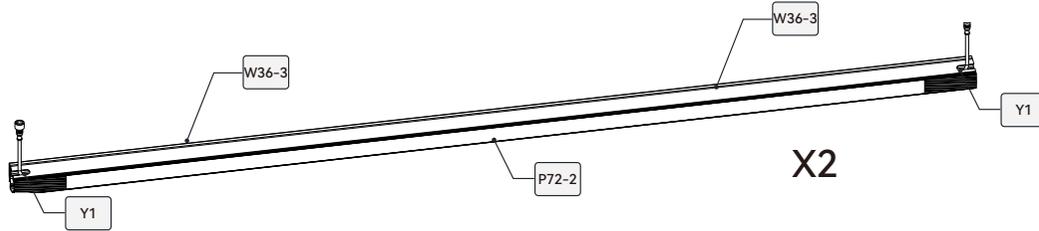
A-Frame Installation

A-4 Light Strip Installation

A-4-5

Clip the opal white plastic shell and black plastic shell of the outer casing into the opening of the aluminum alloy profile.

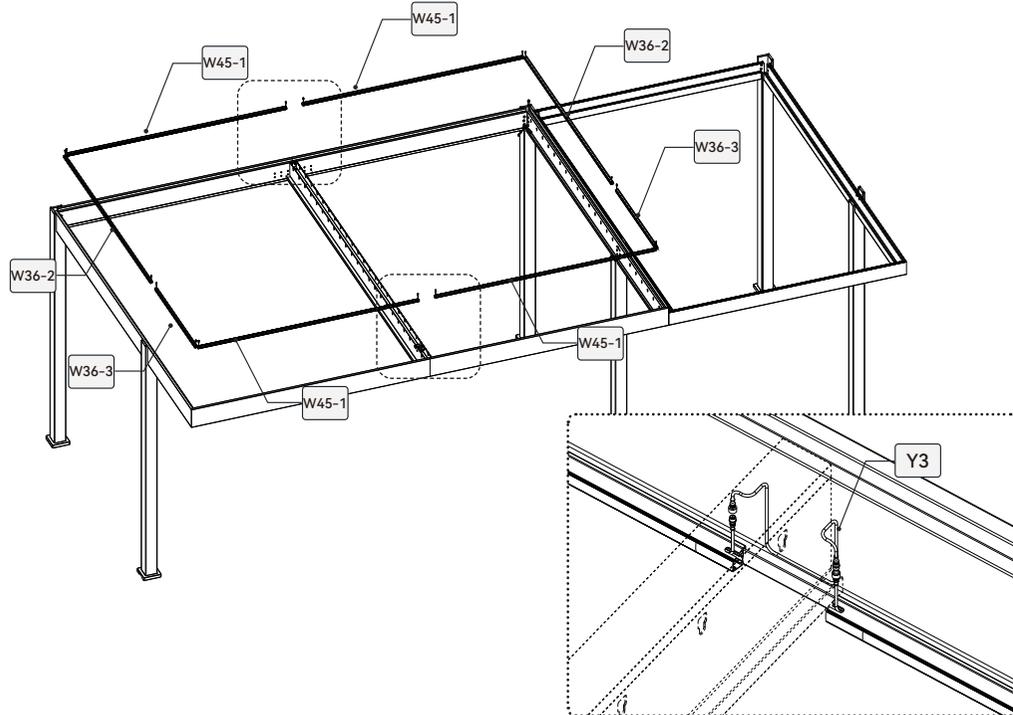
W36-3			24X26 L=1097mm	2	Y1		4
L36-3			L=1000mm	2			
P36-3			16X5 L=956mm	2			



A-4-6

Clip the opal white plastic shell and black plastic shell of the outer casing into the opening of the aluminum alloy profile.

Y3			L=150mm	2
----	--	--	---------	---

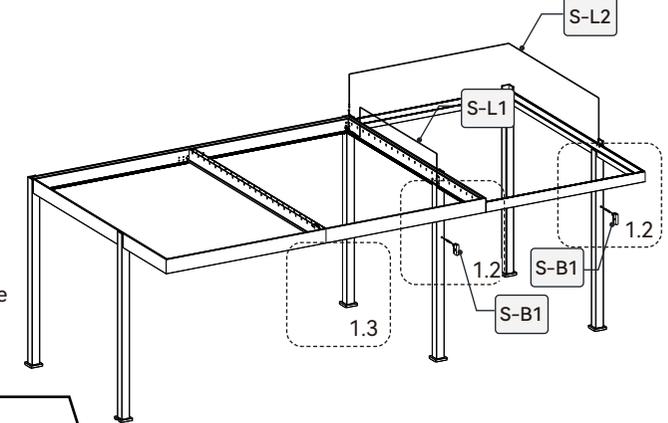


A-4 Light Strip Installation

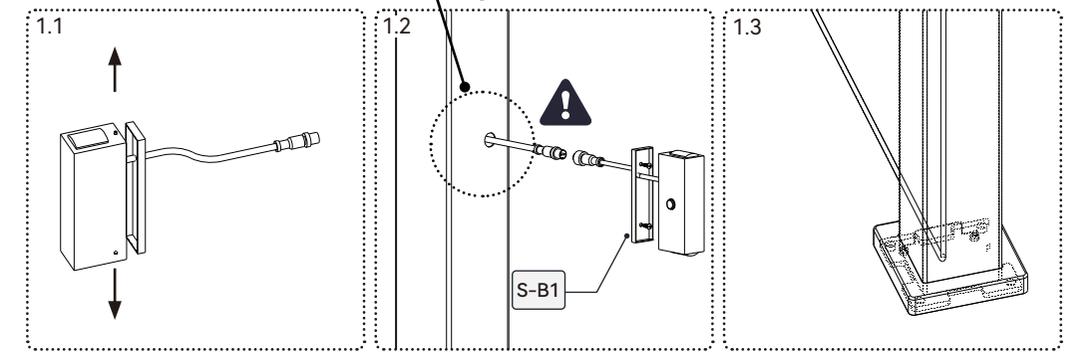
A-4-7

Pass S-L1 and S-L2 through the water channel of the beam and out of the round holes of the upright columns. Then remove the back cover of the wall lamp, fix the back cover to the upright columns with screws and tighten them securely.

S-B1		2
------	--	---

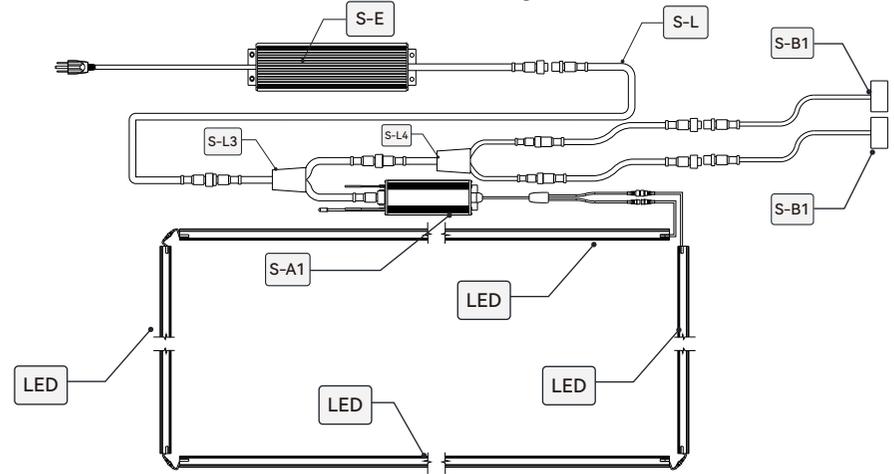


The user needs to drill a 20 mm hole at a height of 4'11" (1.5 M) from the ground, centered on the post. Skip this step if no light is installed.



A-4-8

Complete the circuit connections in accordance with the drawing.



B- Roof Installation

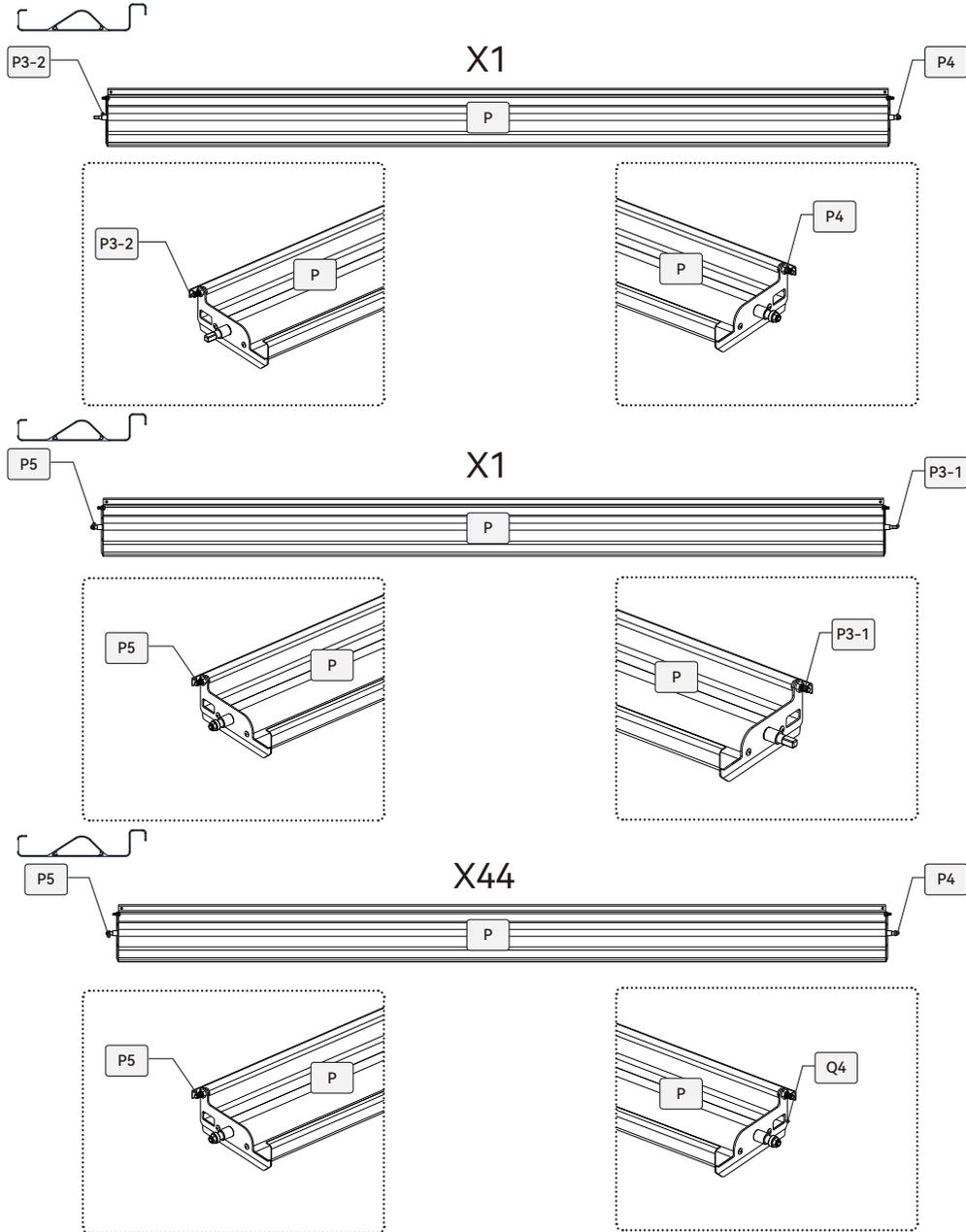
B-1 Install the louvers

B-1-1

Attention :

1. Master Louver P will be assembled with P4/P3-2 end caps and Master Louver P will be assembled with P3-1/P5. The Master Louvers will control the gear box within Beam D.

2. Louver G will be assembled with P4/P5 end caps (qty 44).



B-1 Install the louvers

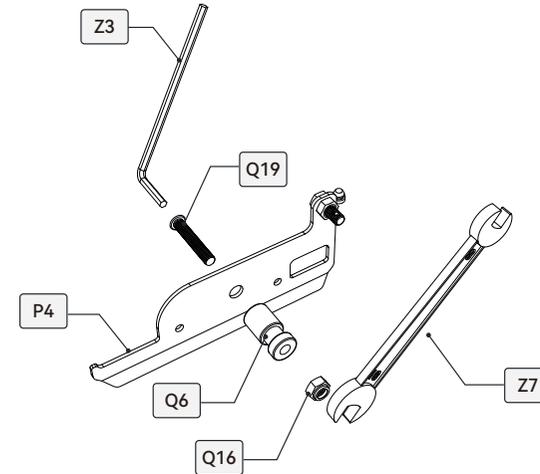
B-1-2

Attention:

Do not overtighten when assembling louver end caps. Q19 screw will not extend past Q16.

P4		45	Q19		6x35	4mm	45
Q6		45	Q16		lock nut		45

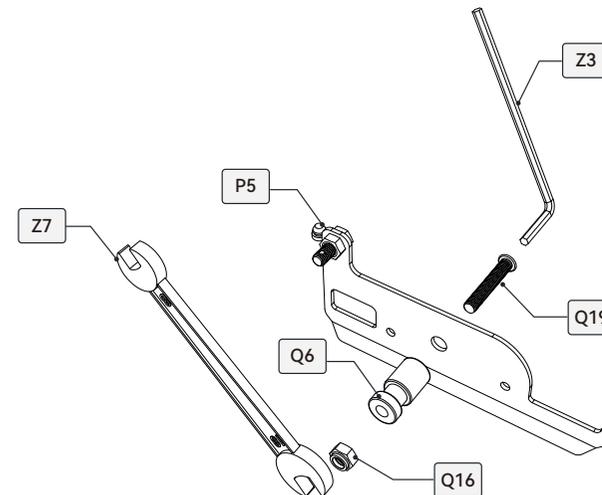
Z3		4mm
Z4		4mm
Z7		10mm



B-1-3

P5		45	Q19		6x35	4mm	45
Q6		45	Q16		lock nut		45

Z3		4mm
Z4		4mm
Z7		10mm



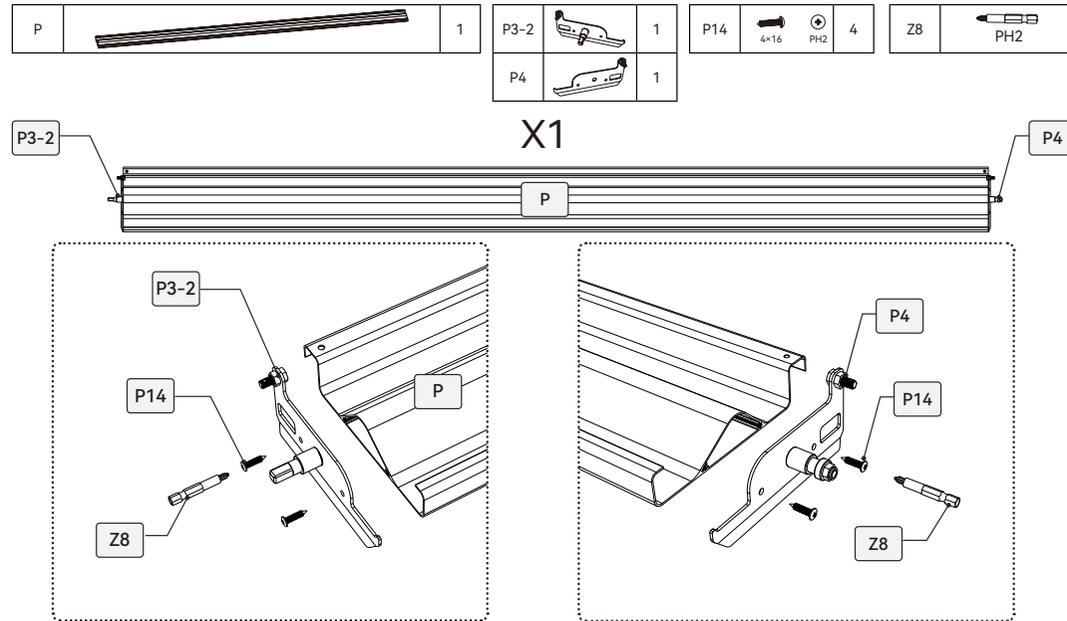
B- Roof Installation

B-1 Install the louvers

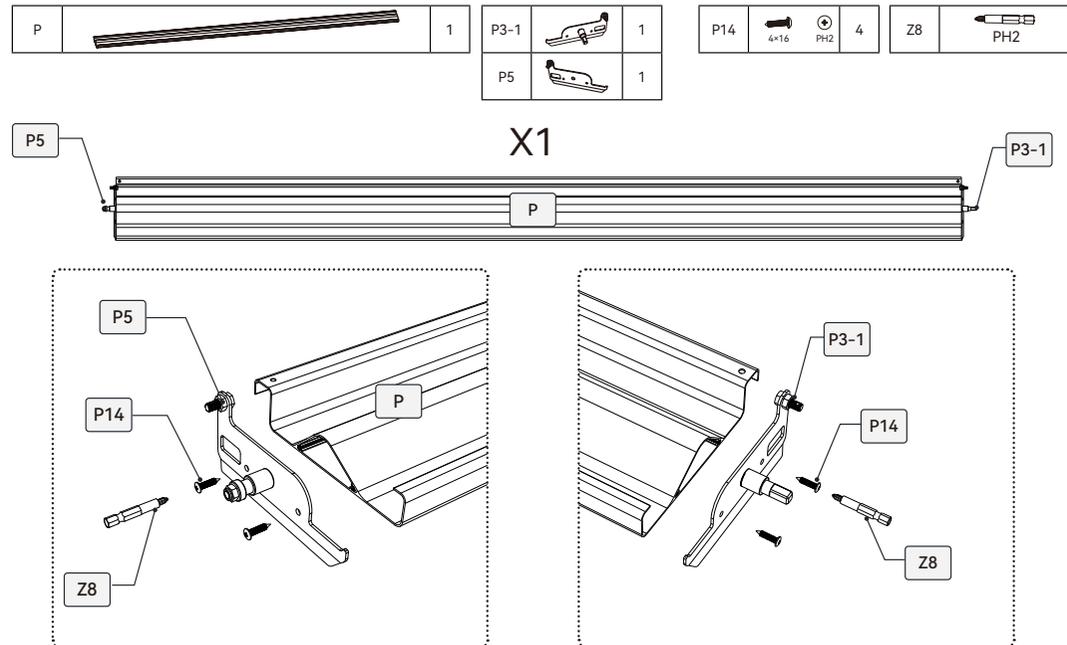
B-1-4

Attention:

There are Qty 3- P Master Louvers each have different louver end caps installed. Install as shown below as these will attach to the gear box within Beam D and allow the louvers to open and close.

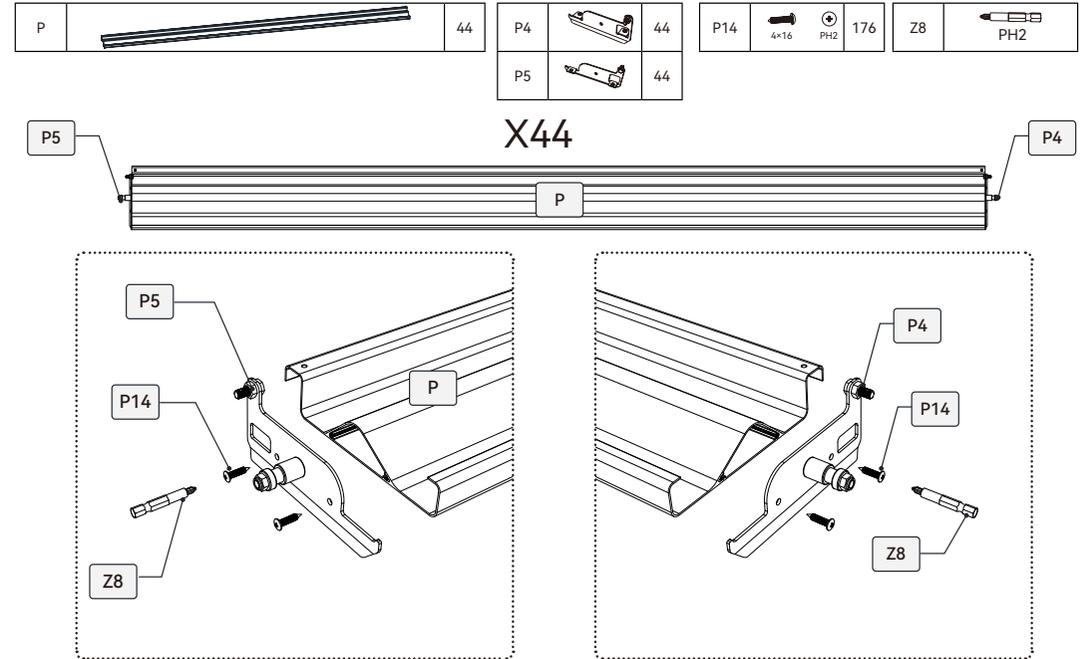


B-1-5

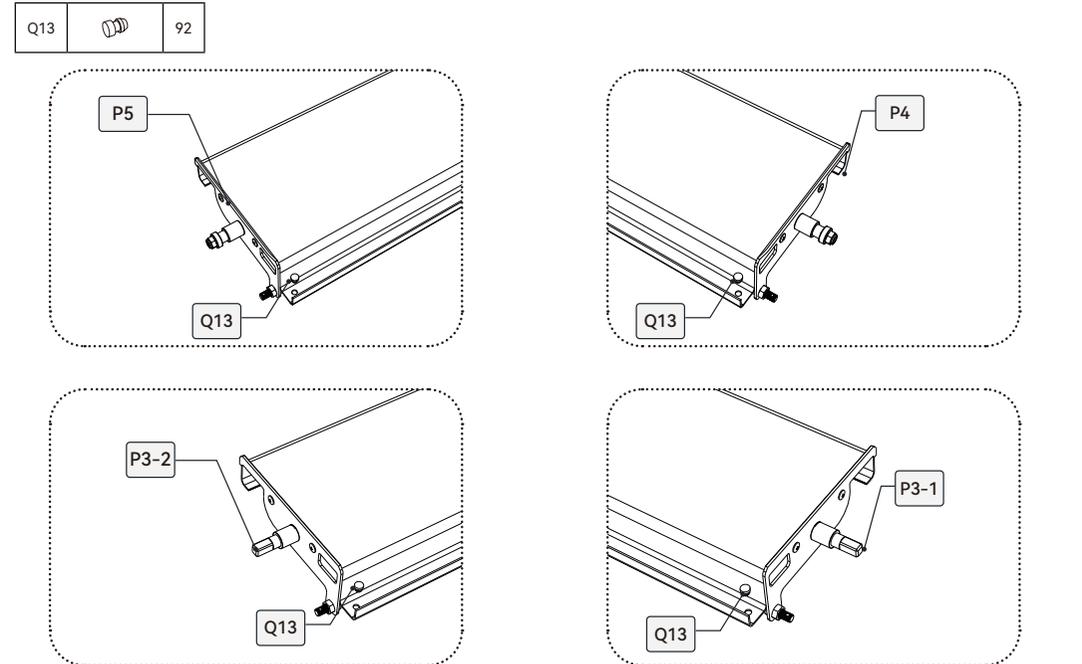


B-1 Install the louvers

B-1-6



B-1-7

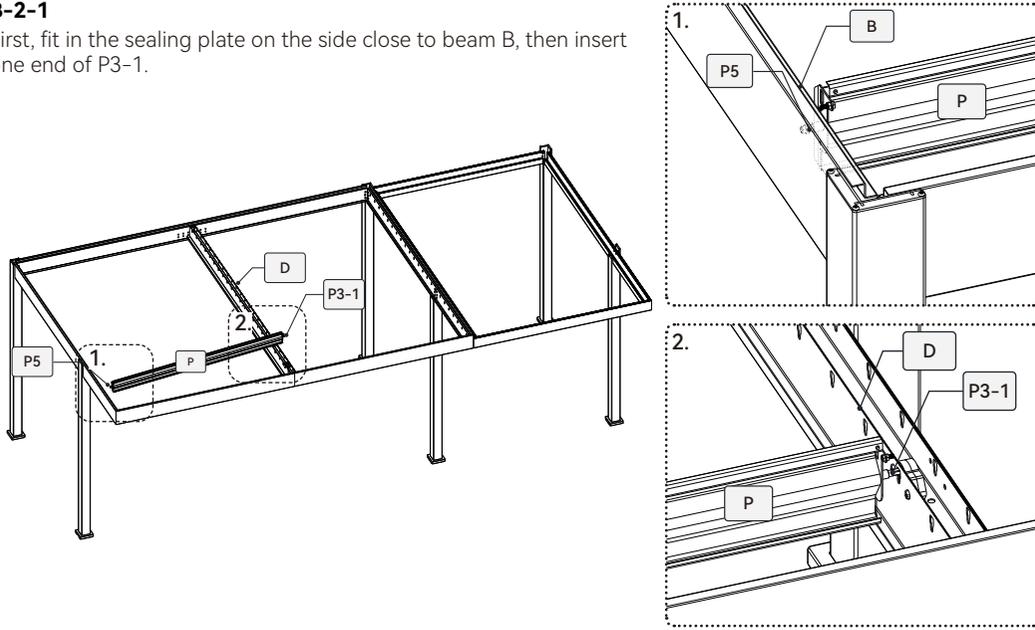


B- Roof Installation

B-2 Fit and fix the louvers in place

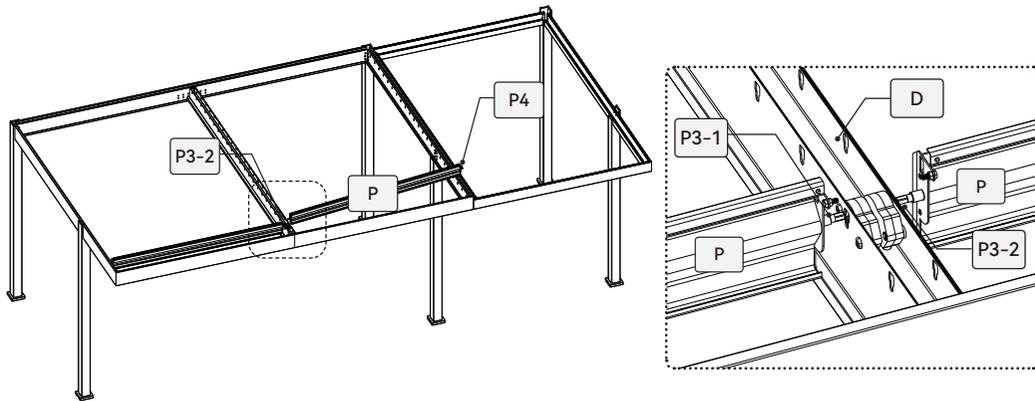
B-2-1

First, fit in the sealing plate on the side close to beam B, then insert one end of P3-1.



B-2-2

First, fit in the side without the gearboxes, then install the side with the gearboxes.

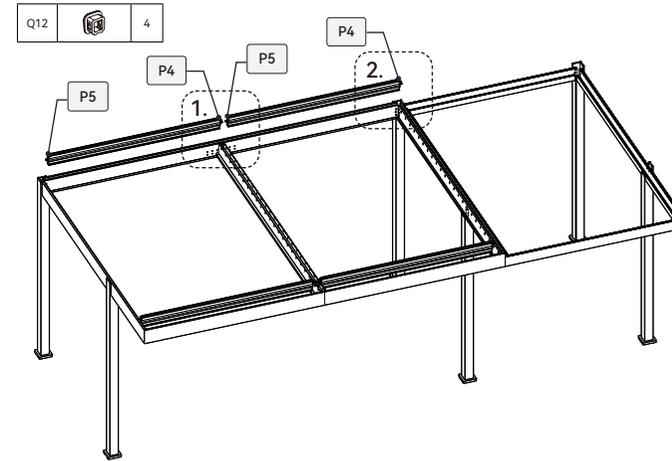


B-2 Fit and fix the louvers in place

B-2-3

Attention:

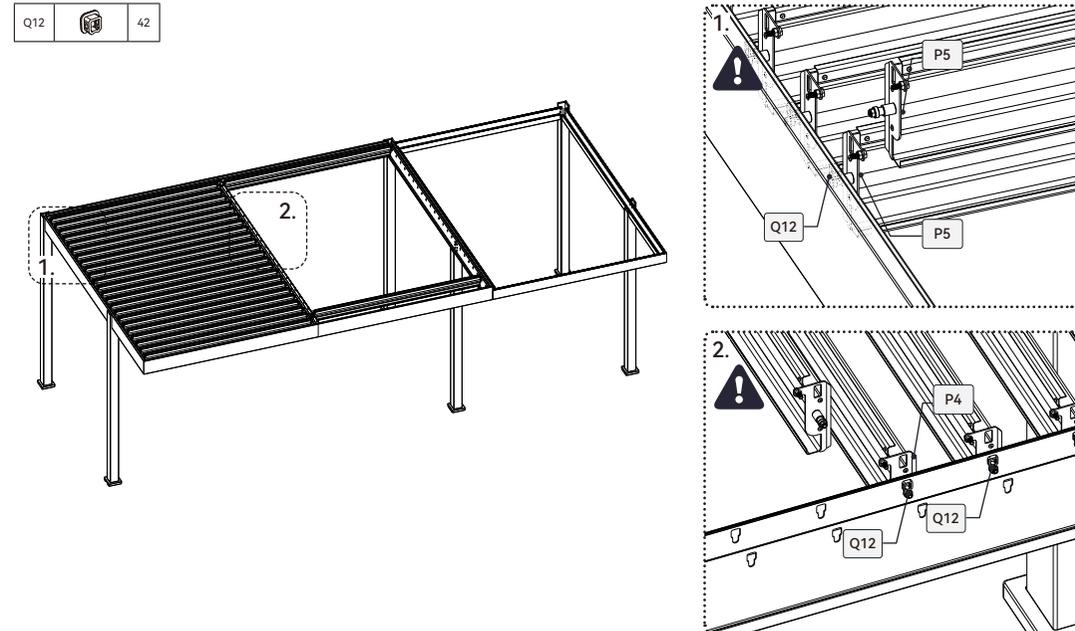
When installing each louver, please note that the rotating shaft should be put in first, and then the end cap Q12 should be installed.



B-2-4

Attention:

When installing each louver, please note that the rotating shaft should be put in first, and then the end cap Q12 should be installed.



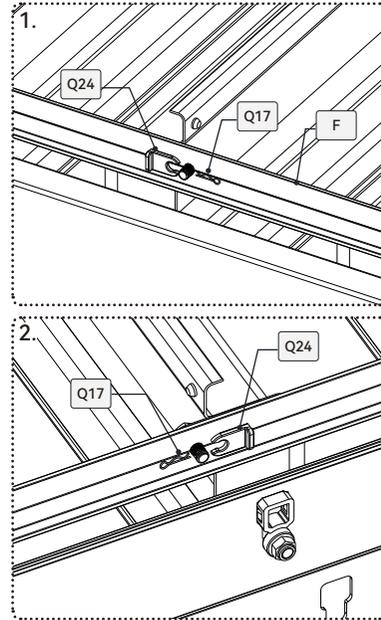
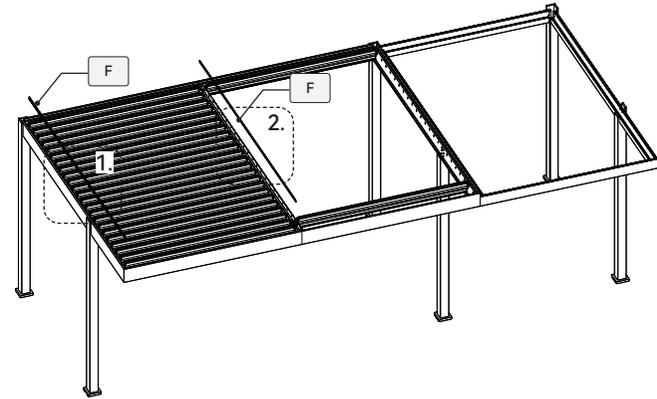
B- Roof Installation

B-2 Fit and fix the louvers in place

B-2-5

Install buckles and bolts on both sides of the P louver.

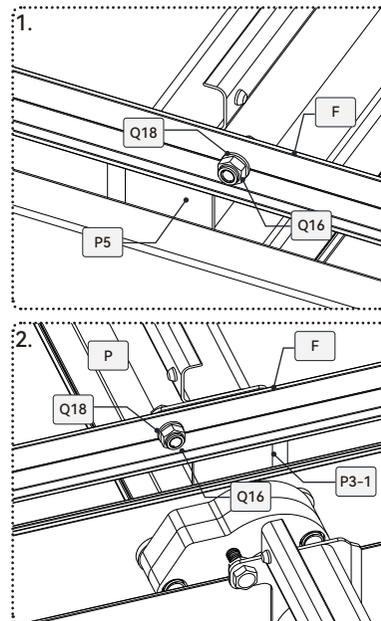
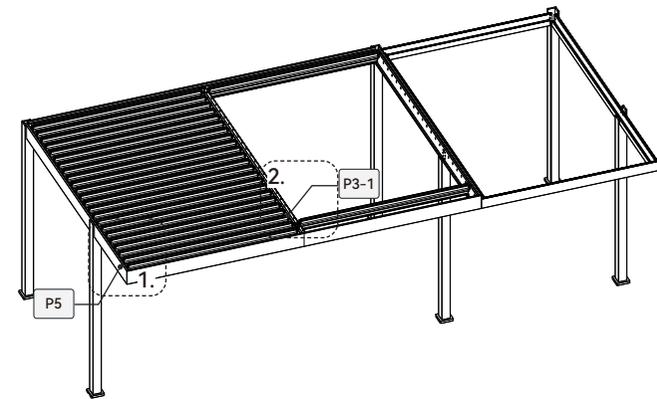
F		2
Q17		44
Q24		44



B-2-6

Attention:

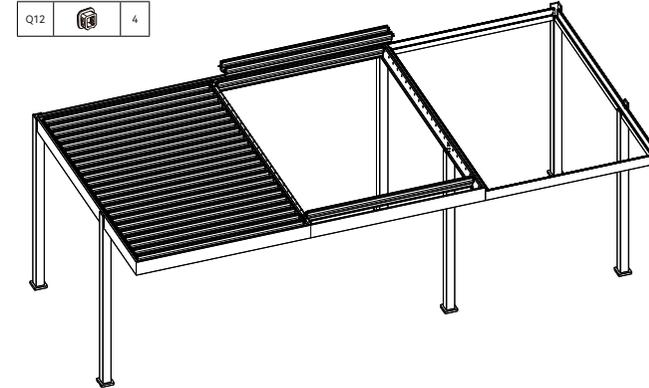
Both ends of the P louver require washers and lock nuts to be installed.



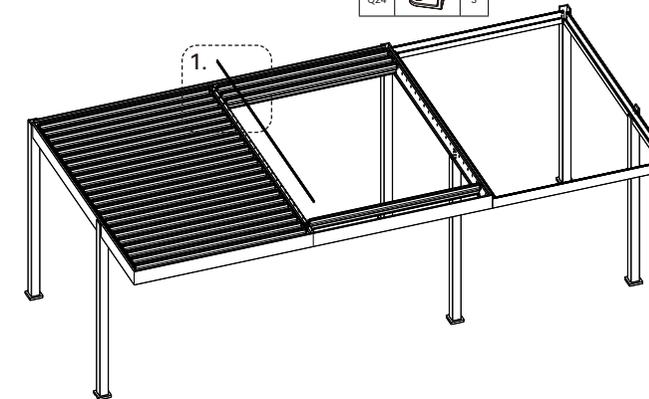
B-2 Fit and fix the louvers in place

B-2-7

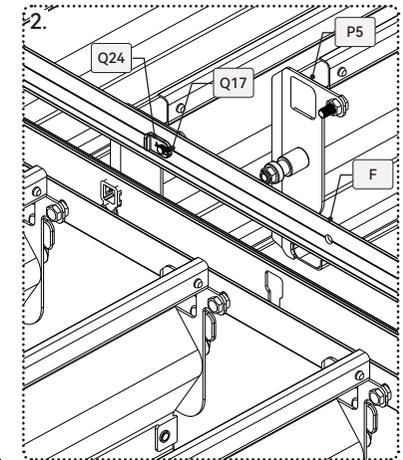
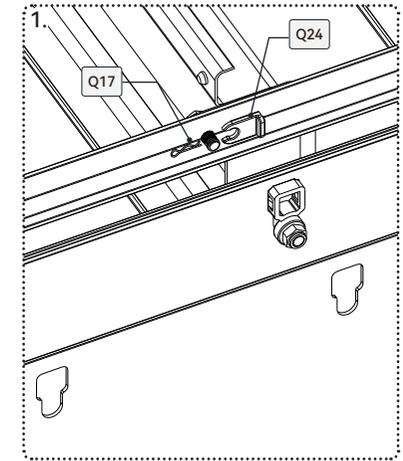
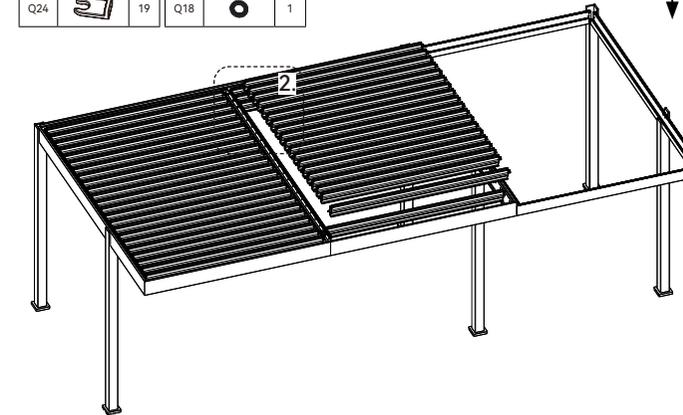
Q12		4
-----	---	---



F		1	Q17		3
			Q24		3



Q17		19	Q16		1	Q12		38	Z7		10mm
Q24		19	Q18		1						



Complete the connection between each louver and the connecting angle aluminum F after installation.

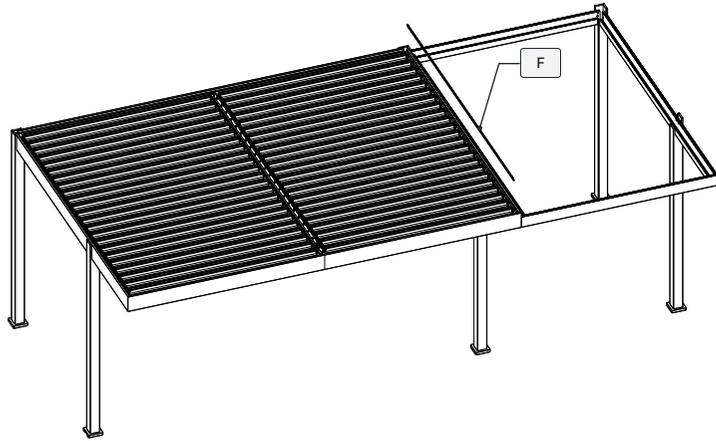
B- Roof Installation

B-2 Fit and fix the louvers in place

B-2-8

Complete the connection between each louver and the connecting angle aluminum F after installation.

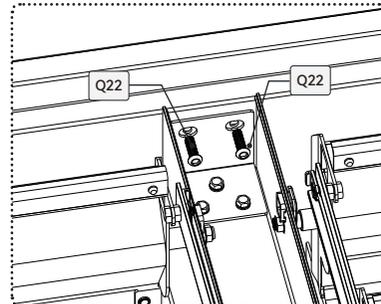
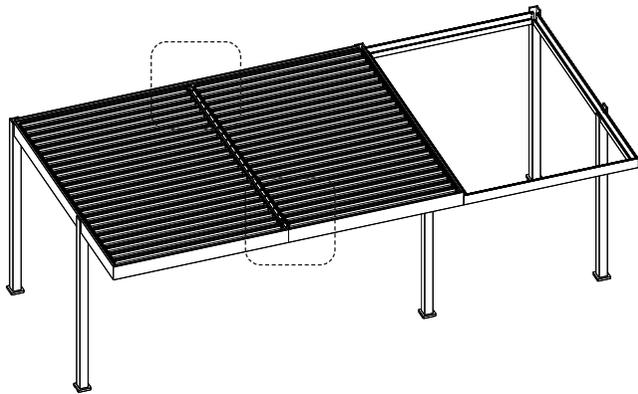
F		1	Q17		22	Q16	lock nut	1	Z7		10mm
			Q24		22	Q18		1			



B-2-9

First, adjust the dimensions of the middle beam, then install the connecting screws between the middle beam and the side beams.

Q22		4
-----	--	---

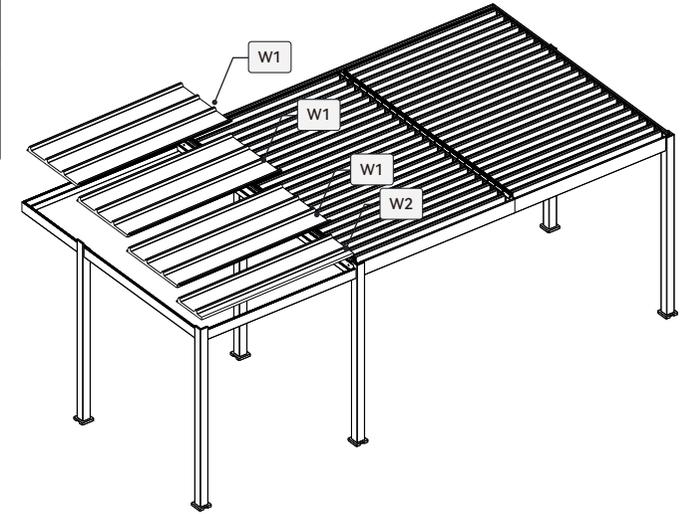


B-3 Place the roof tiles

B-3-1

Install the polyurethane tiles in the sequence specified in the drawing.

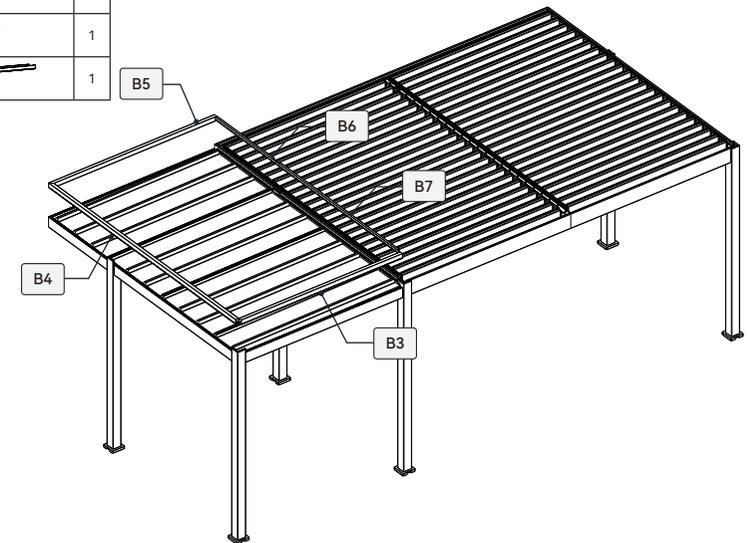
W1		3
W2		1



B-3-2

Install the polyurethane tiles in the sequence specified in the drawing.

B3		1
B4		1
B5		1
B6		1
B7		1



B- Roof Installation

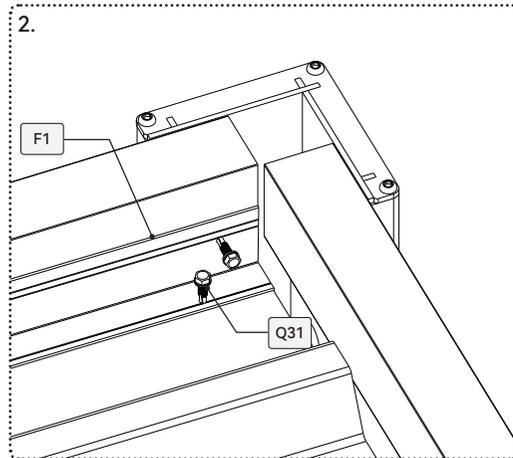
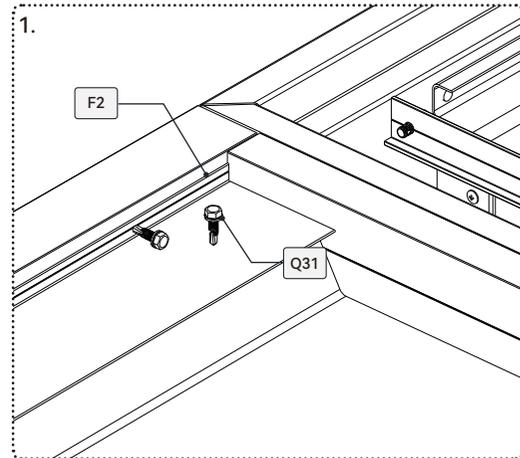
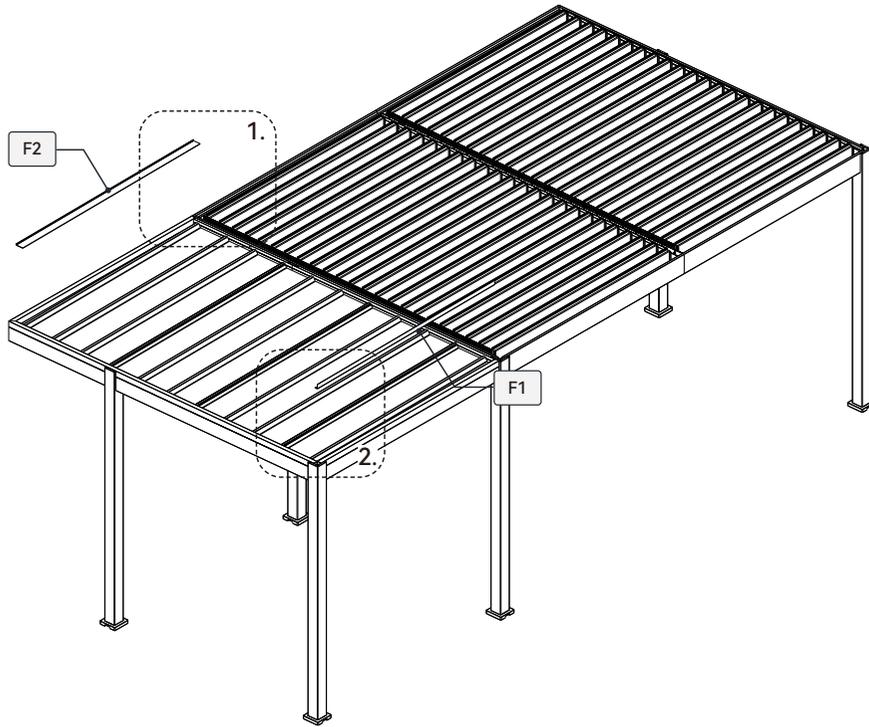
B-3 Place the roof tiles

B-3-3

Install the aluminum alloy cover strips on both sides.

F1		1
F2		1

Q31		5x19		8mm	16	Z9		8mm
-----	--	------	--	-----	----	----	--	-----

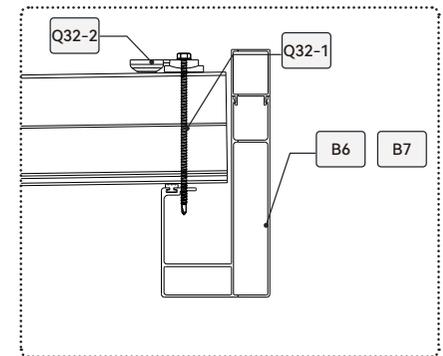
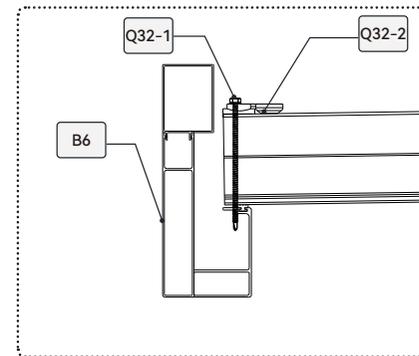
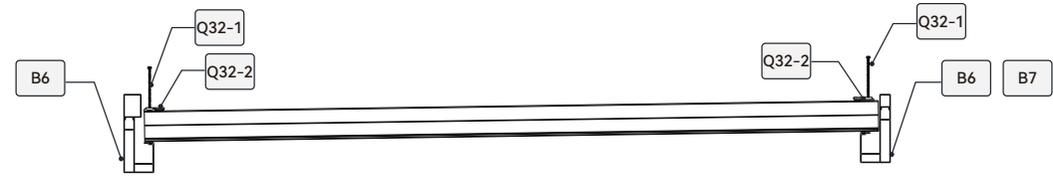
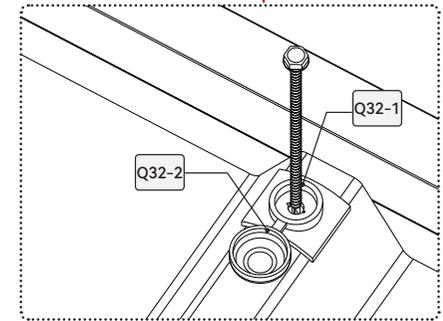
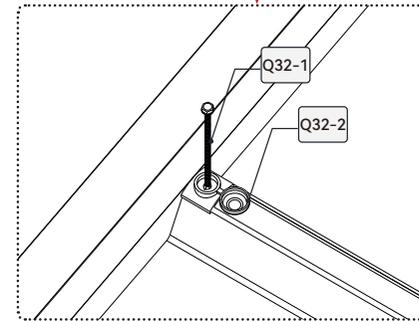
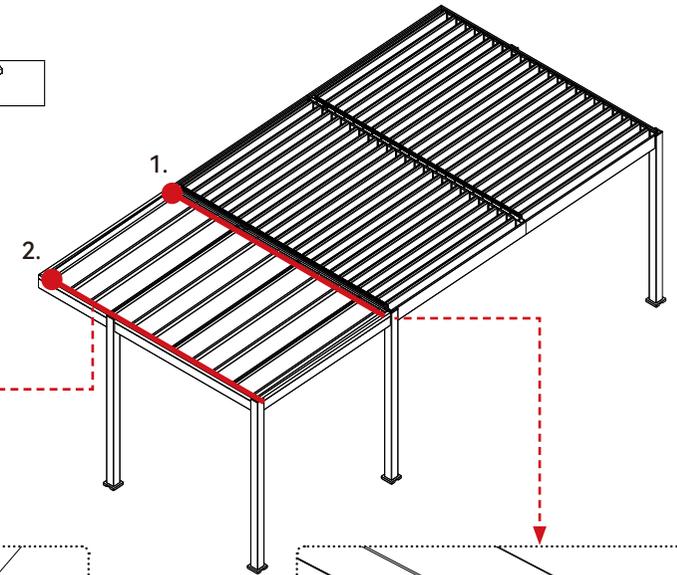


B-3 Place the roof tiles

B-3-4

Fasten the tiles to the beams.

Q32-1		20	Z9		8mm
Q32-2		20			



C-Enclosure Installation

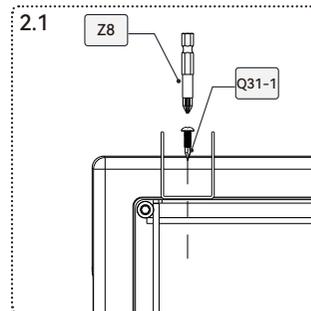
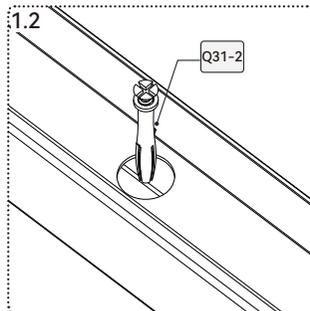
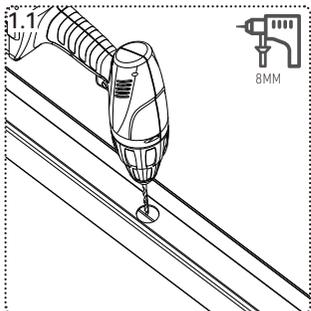
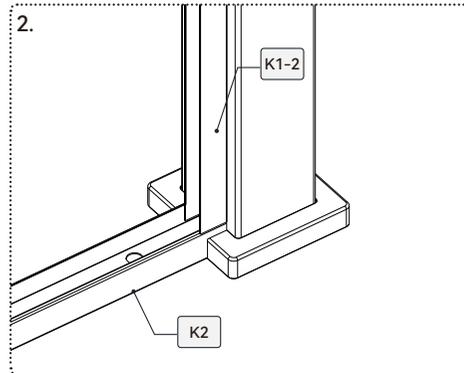
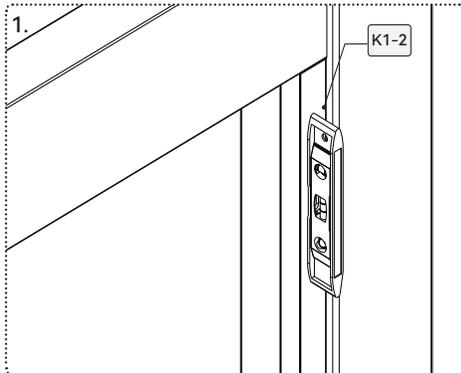
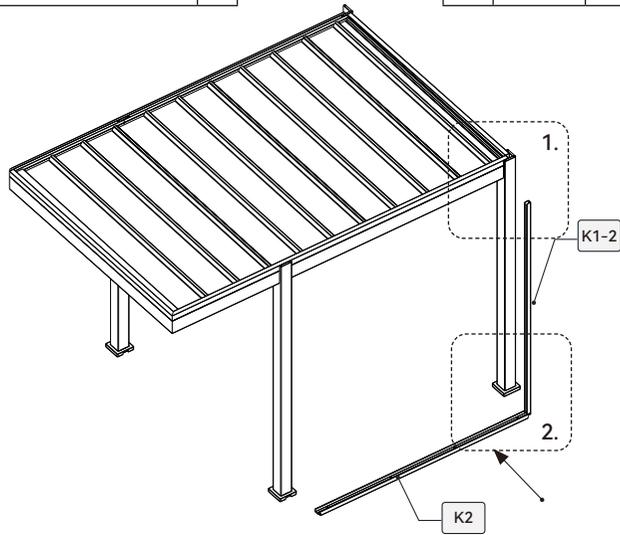
C-1 WPC Wall Installation

C-1-1

K1-2		1
K2		1

Q31-1		4
Q31-2		4

Z8	
----	--



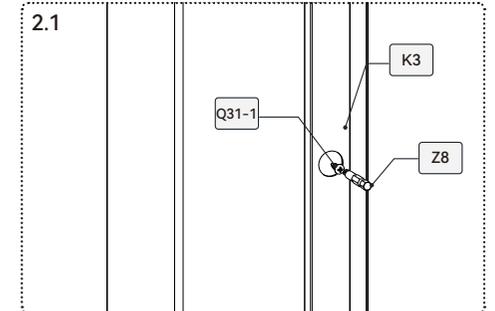
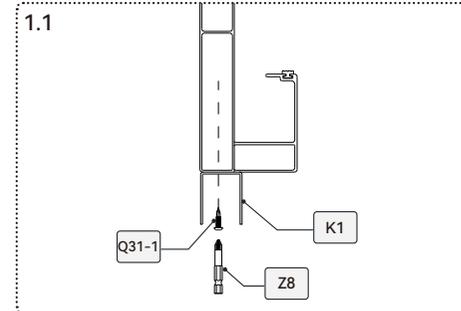
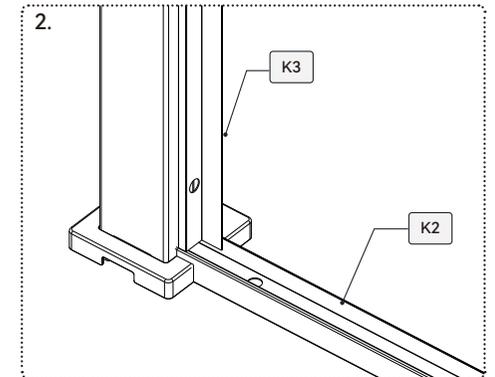
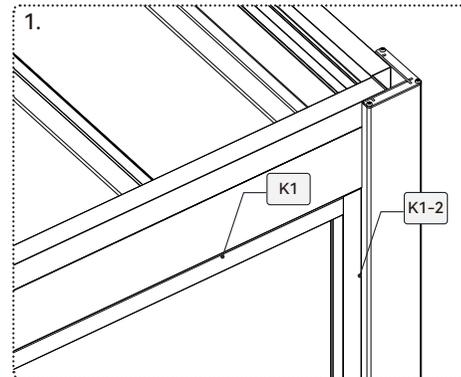
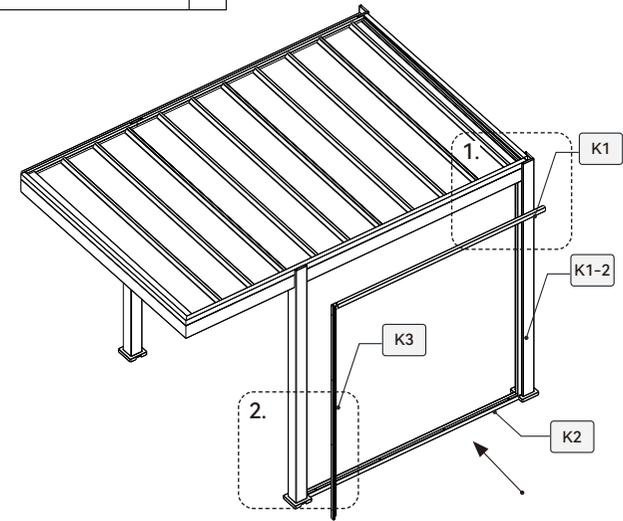
C-1 WPC Wall Installation

C-1-2

K1		1
K3		1

Q31-1		8
-------	---	---

Z8	
----	---



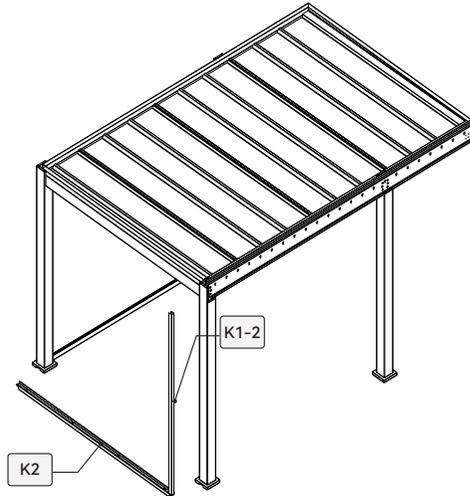
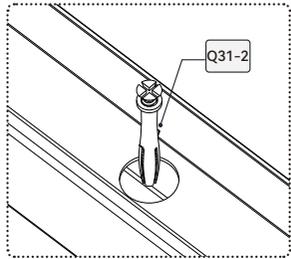
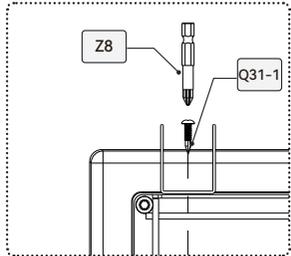
C-Enclosure Installation

C-1 WPC Wall Installation

C-1-3

K1-2		1
K2		1

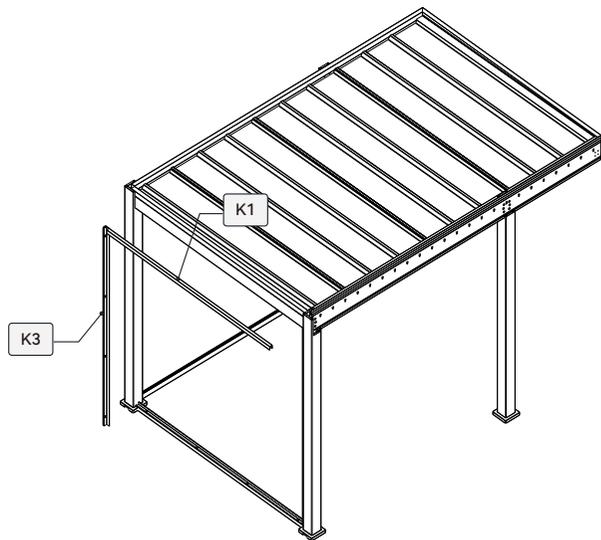
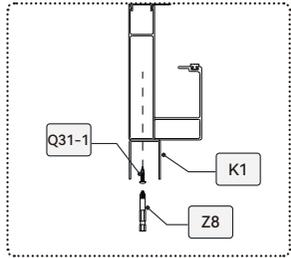
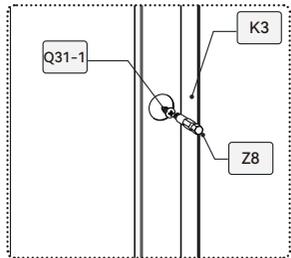
Q31-1		4	Z8		PH2
Q31-2		4			



C-1-4

K1		1
K3		1

Q31-1		8	Z8		PH2
-------	---	---	----	---	-----

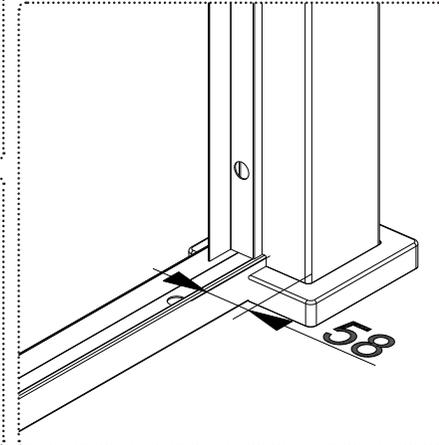
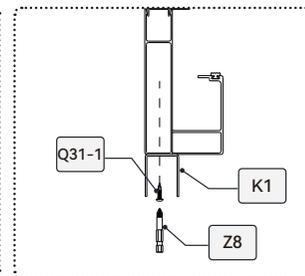
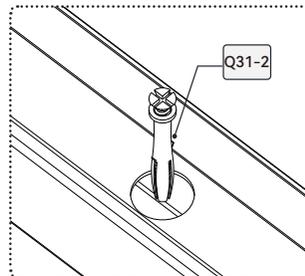
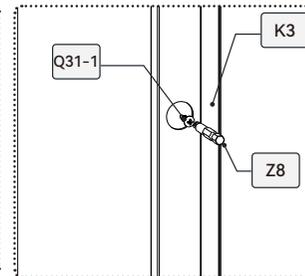
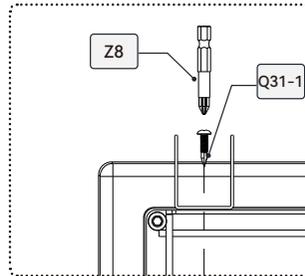
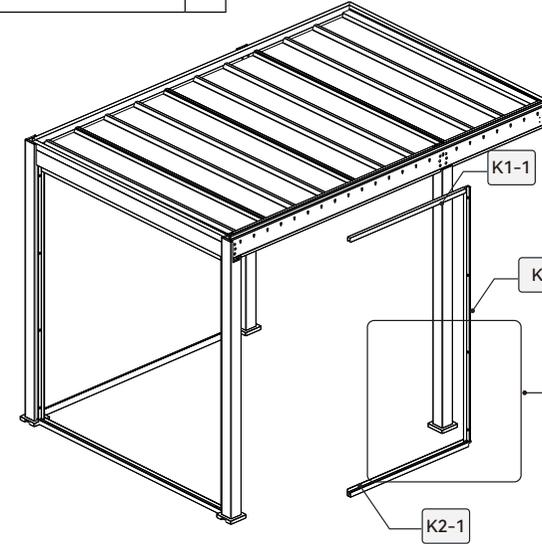


C-1 WPC Wall Installation

C-1-5

K1-1		1
K2-1		1
K3		1

Q31-1		8	Z8		PH2
Q31-2		3			



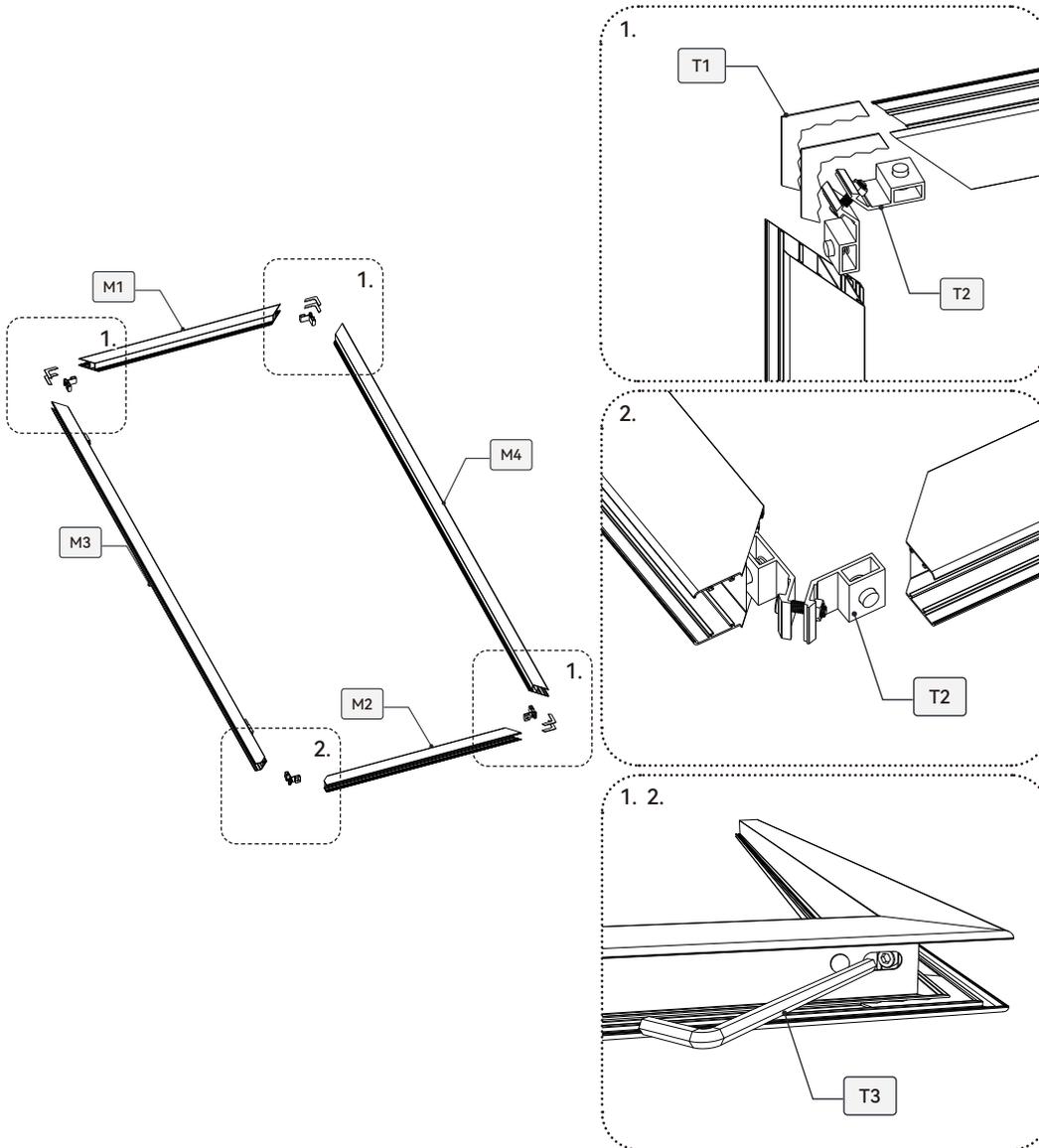
C-Enclosure Installation

C-1 WPC Wall Installation

C-1-6

M1		1
M2		1
M3		1
M4		1

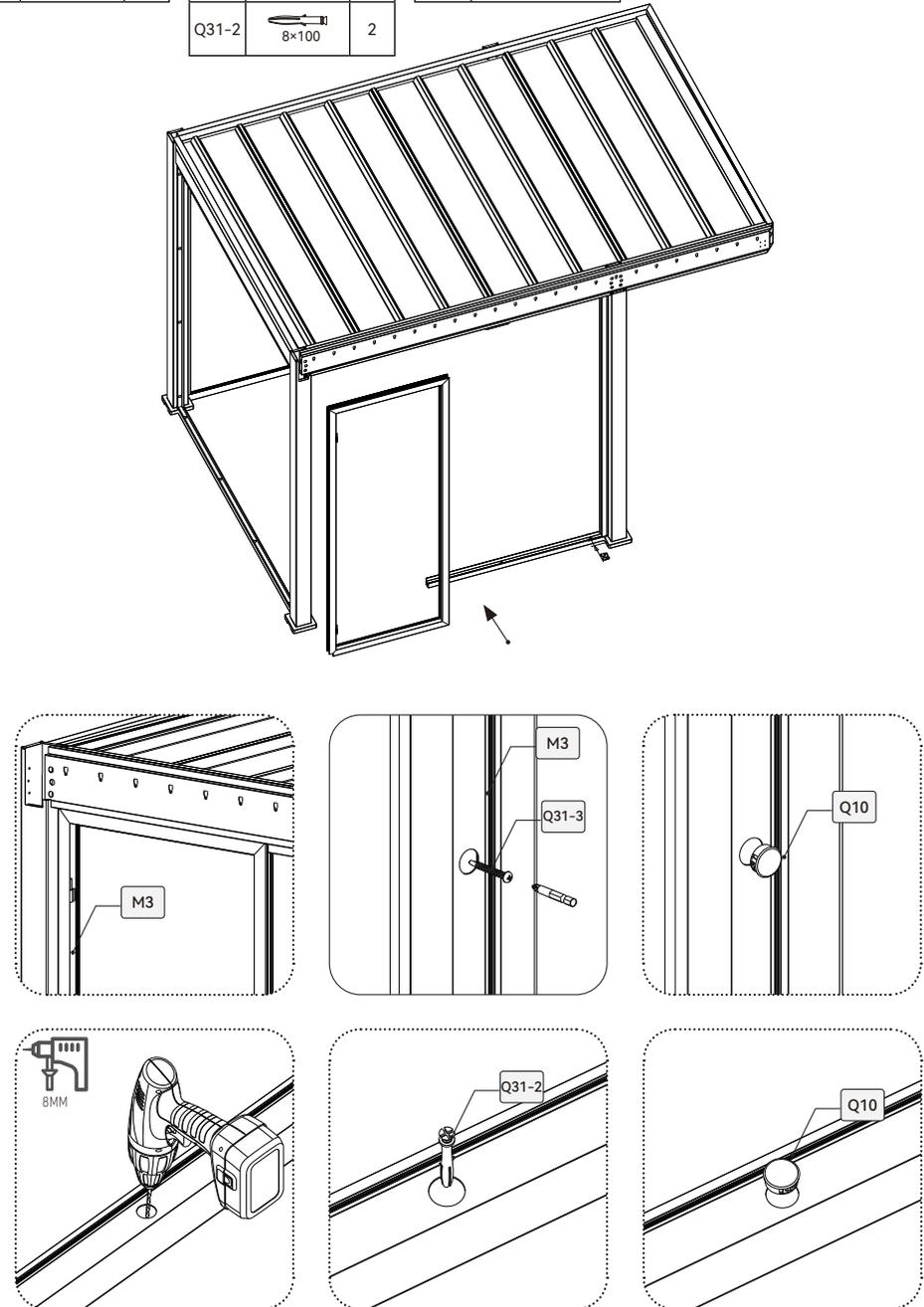
T1		6
T2		4
T4		1



C-1 WPC Wall Installation

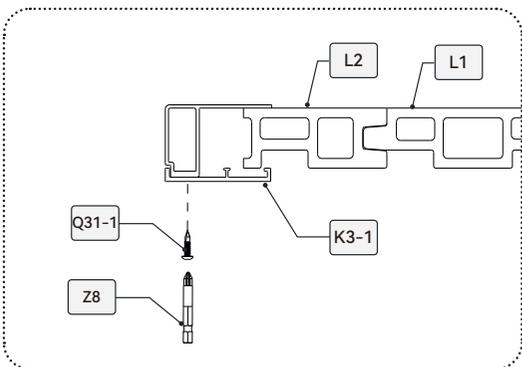
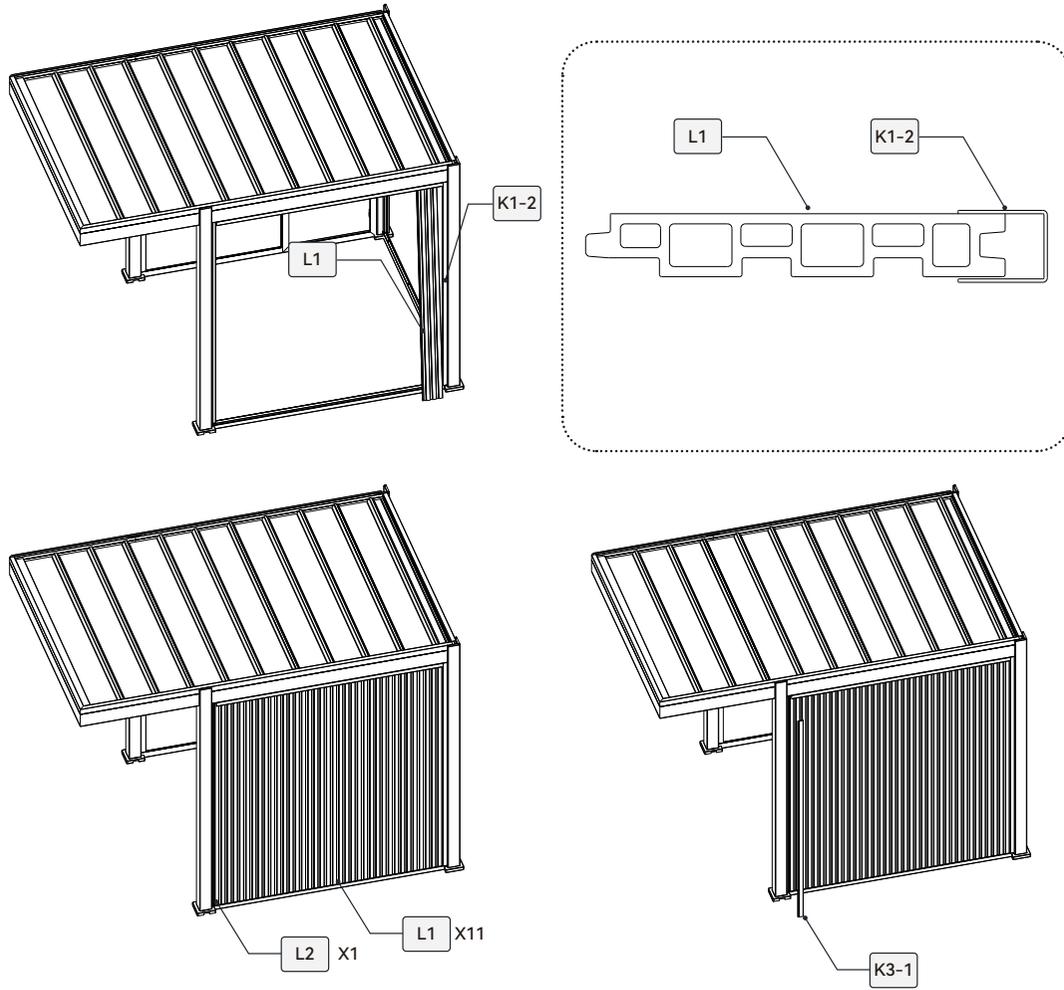
C-1-7

Q10		8	Q31-3		8	Z8	
			Q31-2		2		

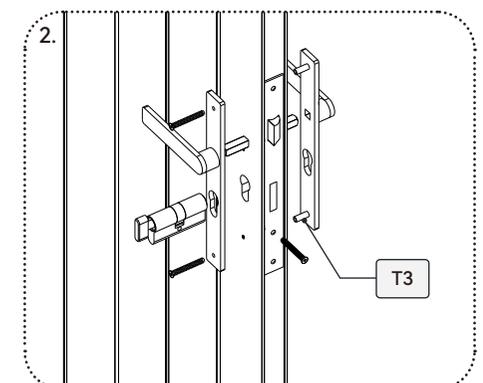
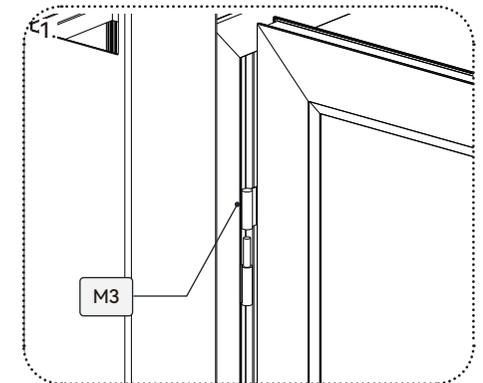
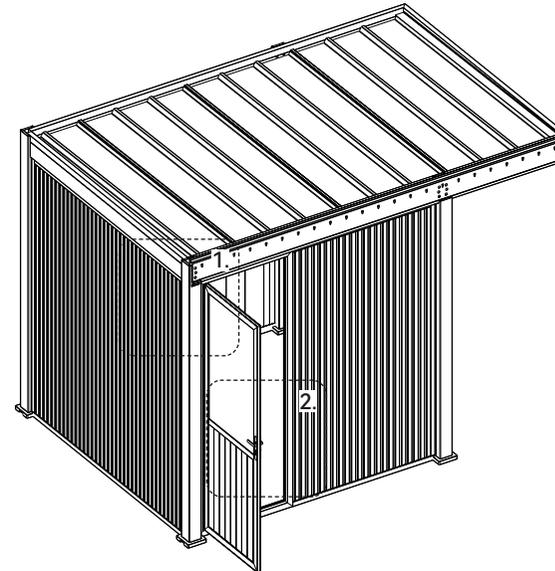
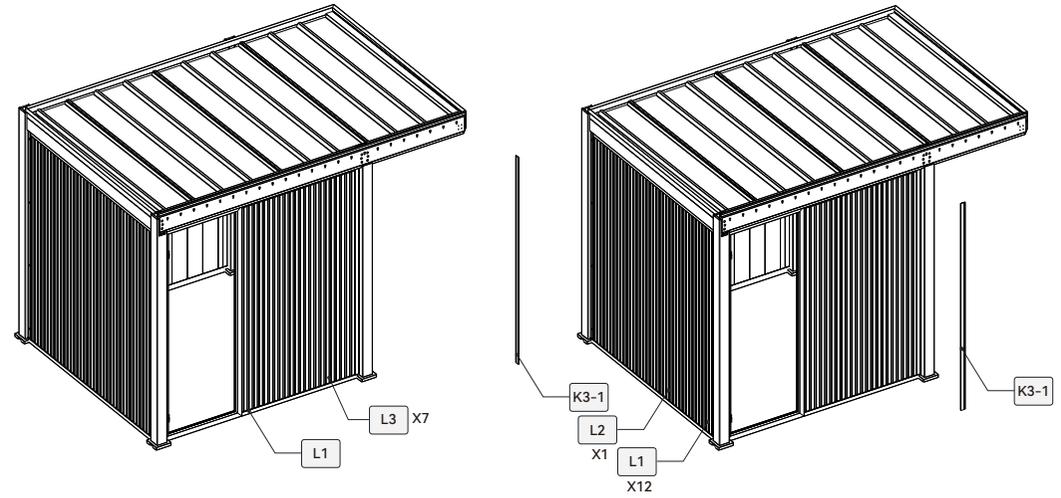


C-Enclosure Installation

C-1 WPC Wall Installation C-1-8



C-1 WPC Wall Installation C-1-9



C-Enclosure Installation

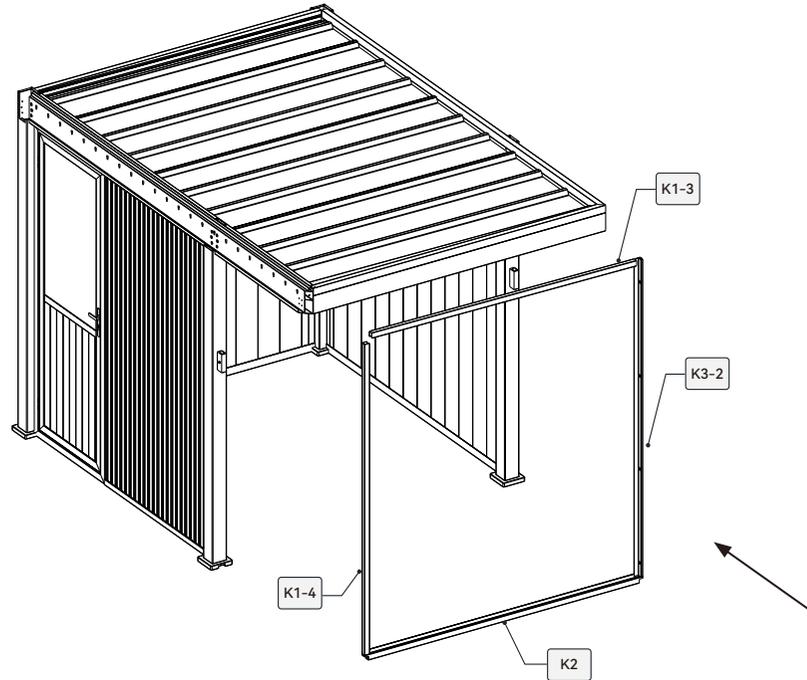
C-2 Window Installation

C-2-1

K1-3		1
K1-4		1
K2		1
K3-2		1

Q31-1		4x16	12
Q31-2		8x100	4

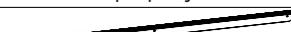
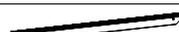
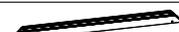
Z8		PH2
----	--	-----



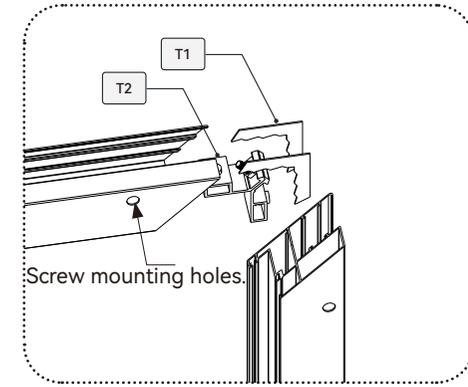
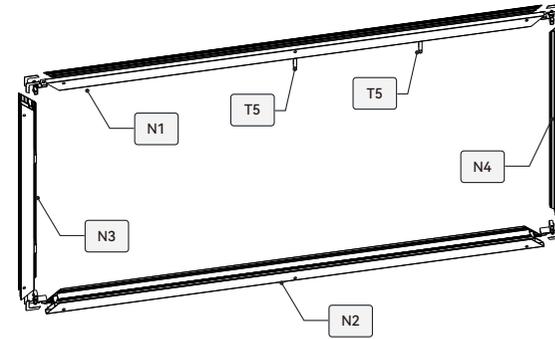
C-2 Window Installation

C-2-3

Install the window frame properly.

N1		1
N2		1
N3		1
N4		1

T1		8
T2		4

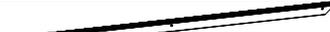


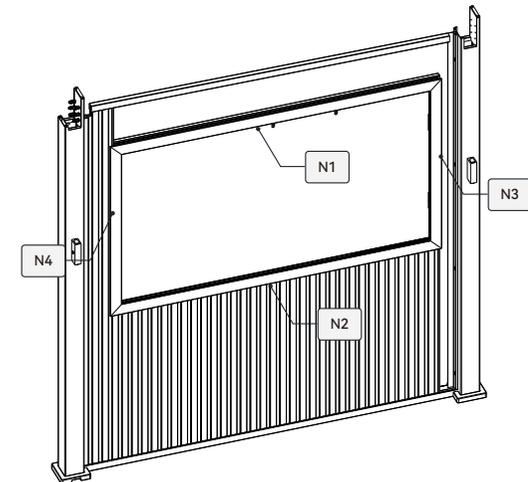
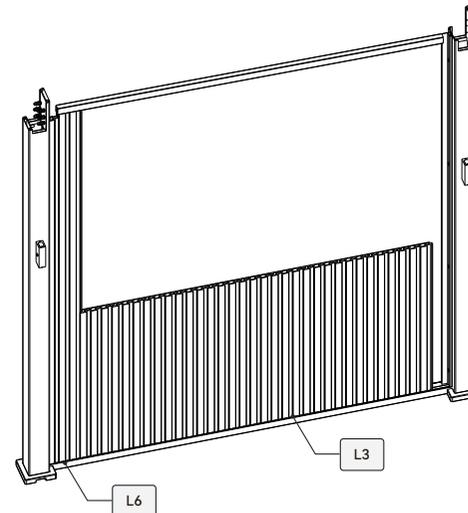
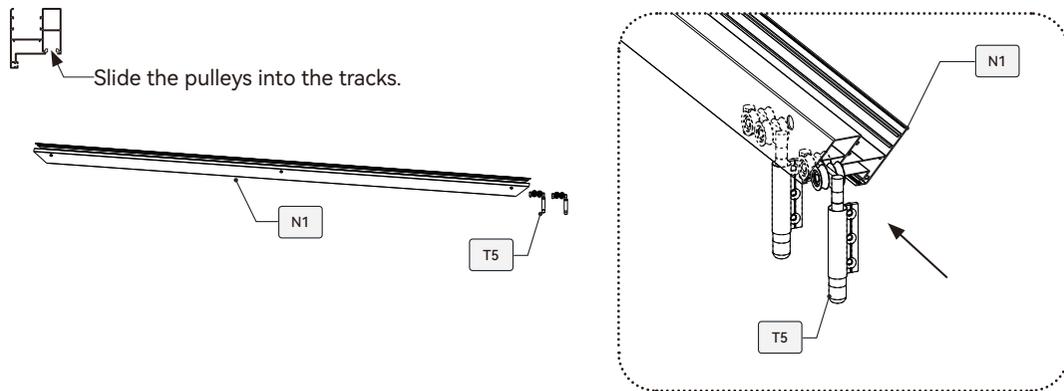
C-2-4

Install the WPC panels and window frame as shown in the drawing, with the screw mounting holes facing inwards.

L3		11
L6		1

C-2-2

N1		1	T5		2
----	---	---	----	---	---



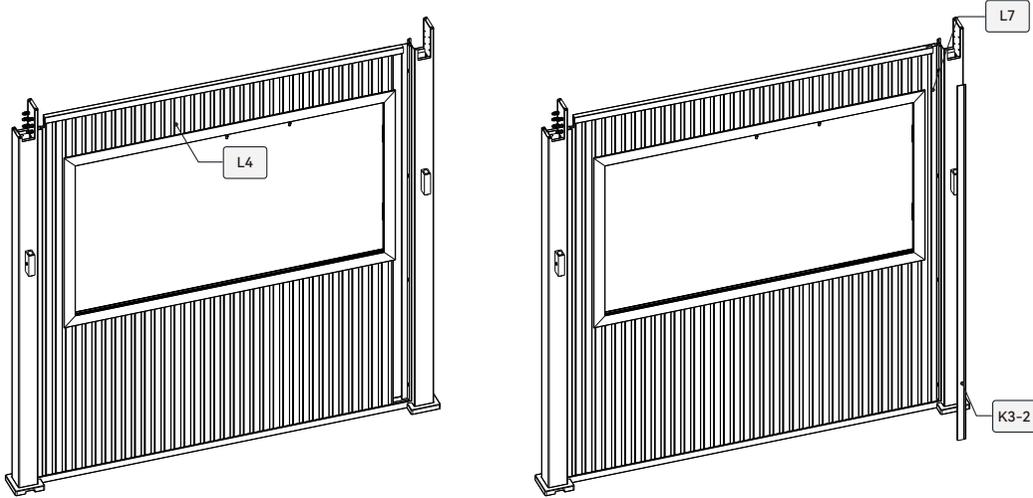
C-Enclosure Installation

C-2 Window Installation

C-2-5

Install the remaining WPC panels.

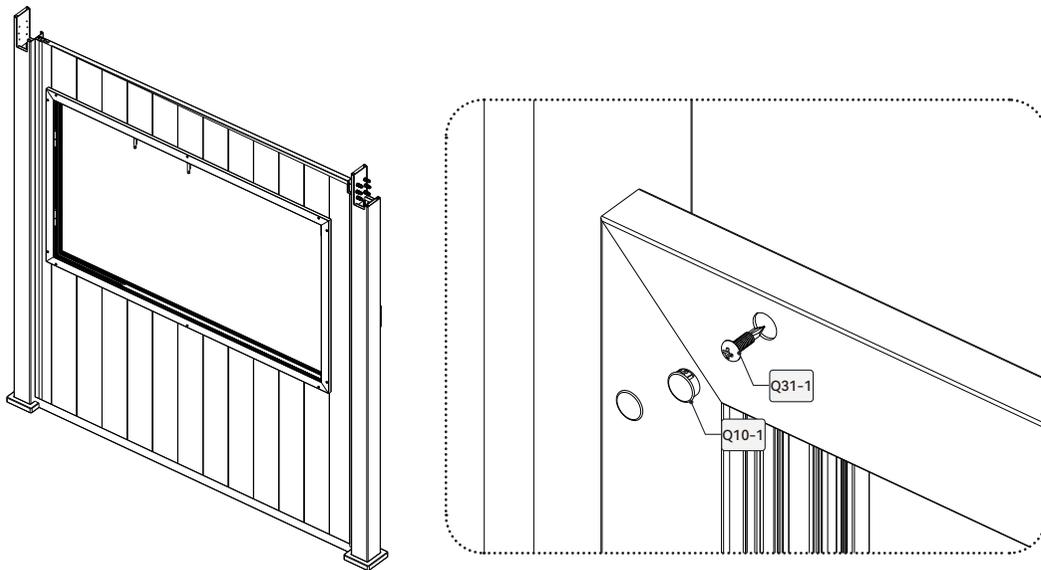
L3		11	K3-3		1
L7		1	Q31-1		4



C-2-6

Secure the window frame and WPC panels with screws.

Q31-1		12	Z8	
Q10-1		12		

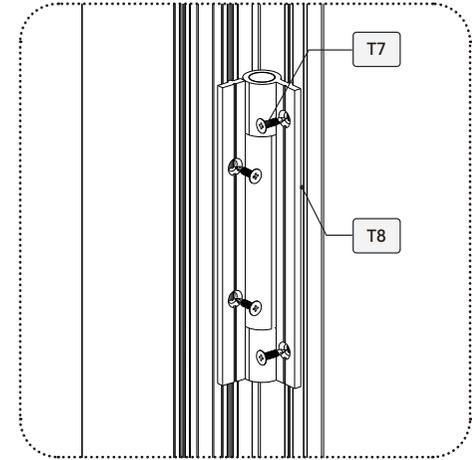
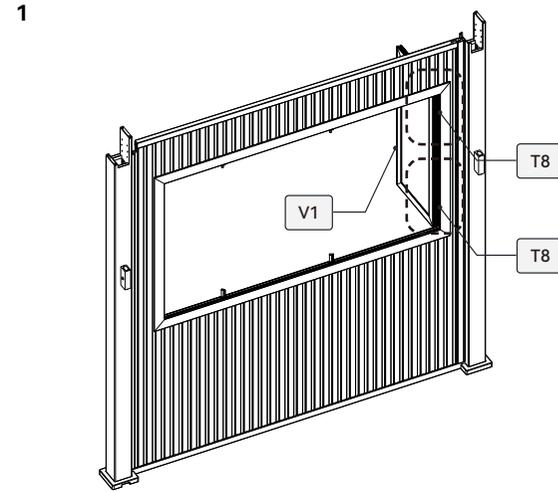


C-2 Window Installation

C-2-7

Place the window V1 vertically in the position shown in the diagram, install the upper and lower hinges on one side, and fasten the hinges to the pre-drilled window and window frame.

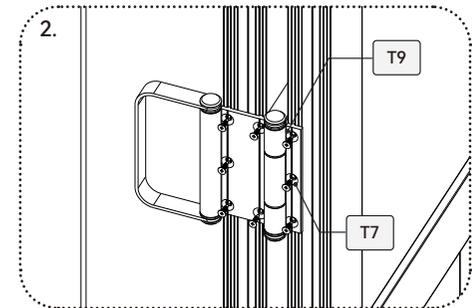
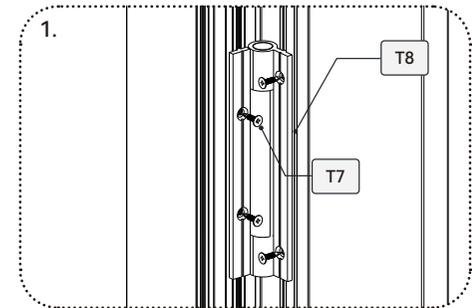
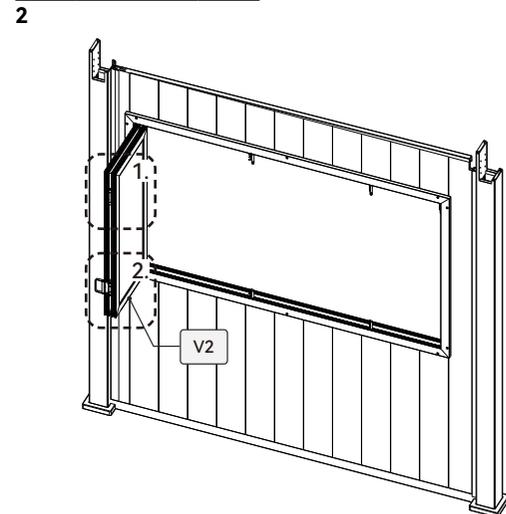
T8		2	T7		8
----	---	---	----	---	---



C-2-8

Place Window V2 in the same manner.

T9		1	T7		12
T8		1			



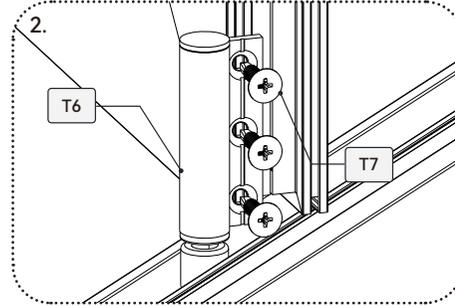
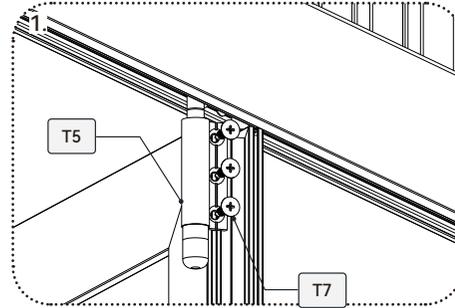
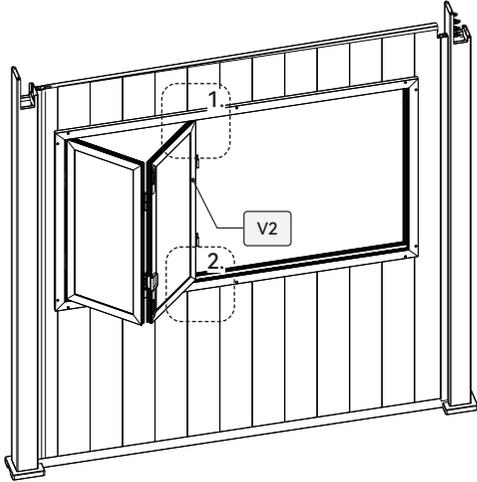
C-Enclosure Installation

C-2 Window Installation

C-2-9

T6		1	T7		6
----	---	---	----	---	---

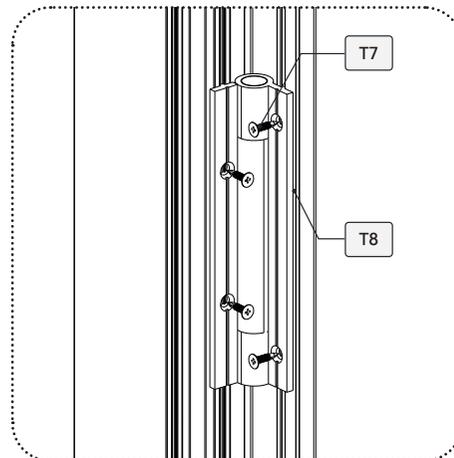
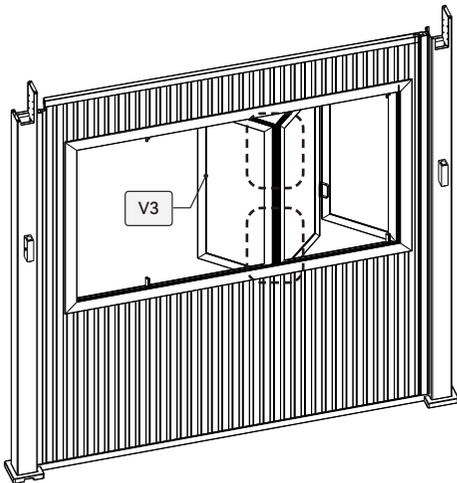
5



C-2-10

Place Window V3 in the same manner.

T8		2	T7		8
----	---	---	----	---	---



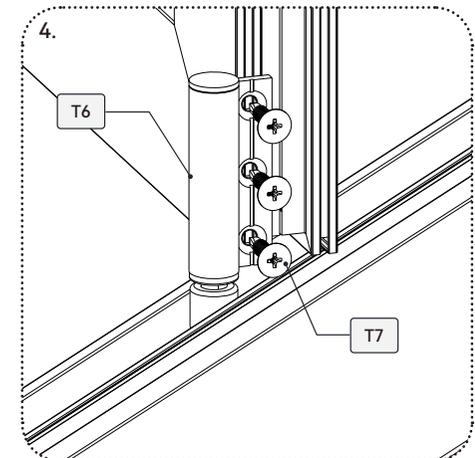
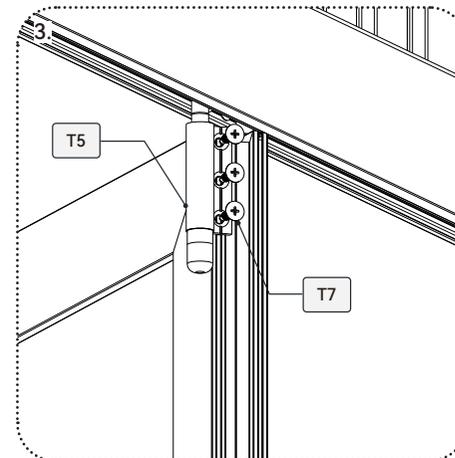
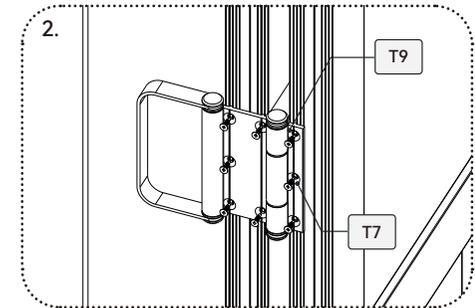
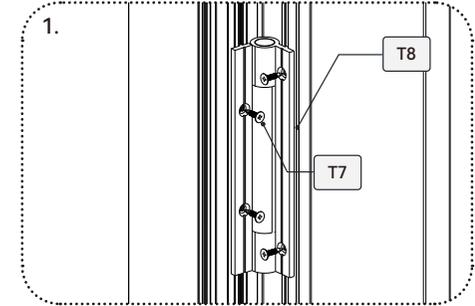
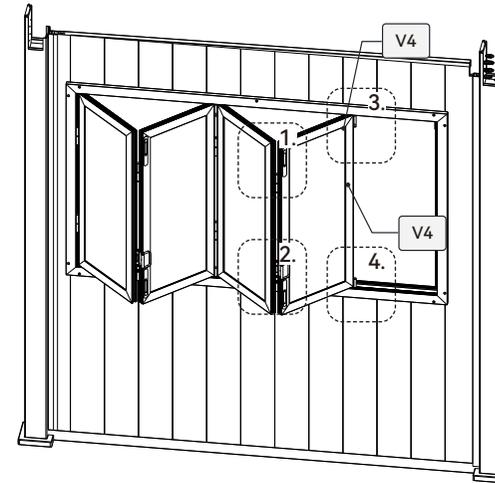
C-2 Window Installation

C-2-11

Install the remaining windows with reference to the above steps.

T6		1	T9		1	T7		18
			T8		1			

6

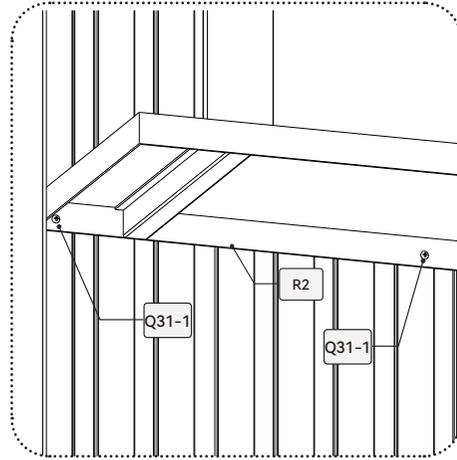
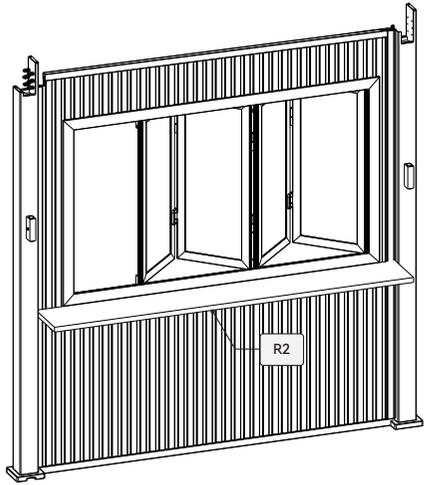


C-Enclosure Installation

C-3 Table Top Installation

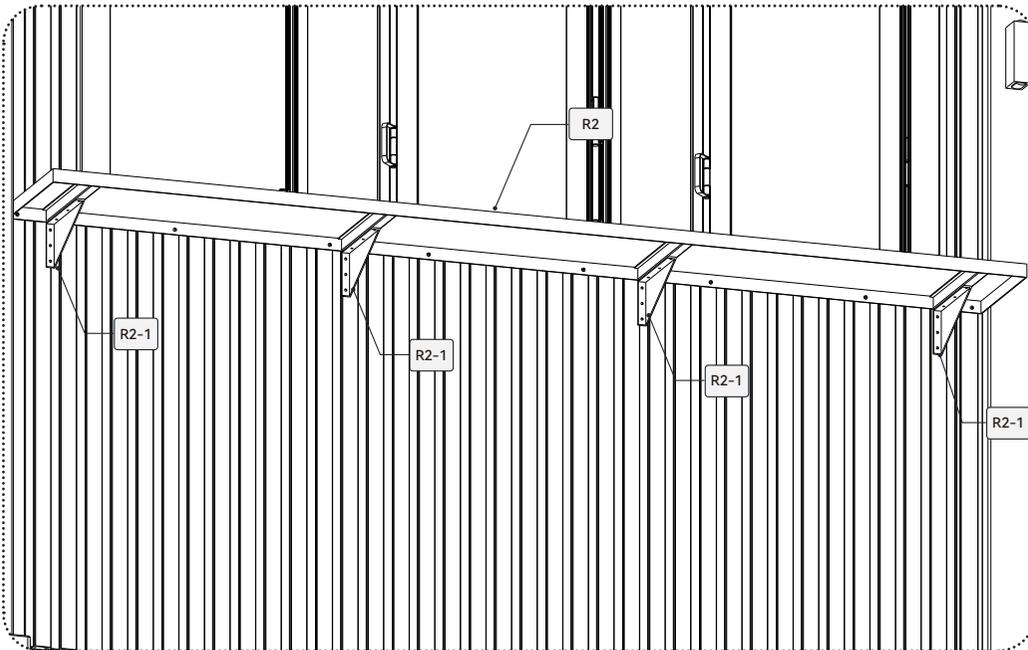
C-3-1

Q31-1	 4x16	12
-------	--	----



Q31-1	 4x16	24
-------	--	----

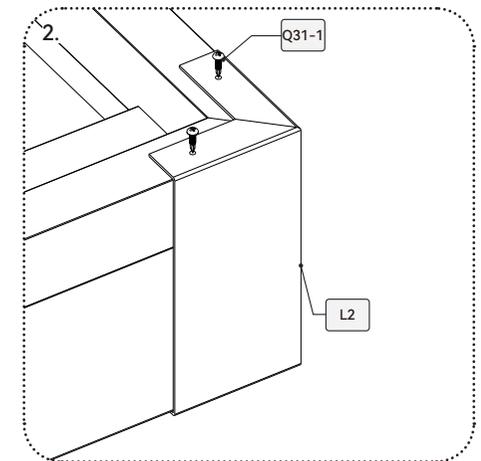
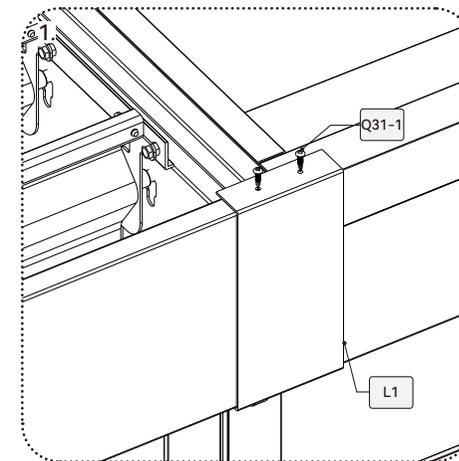
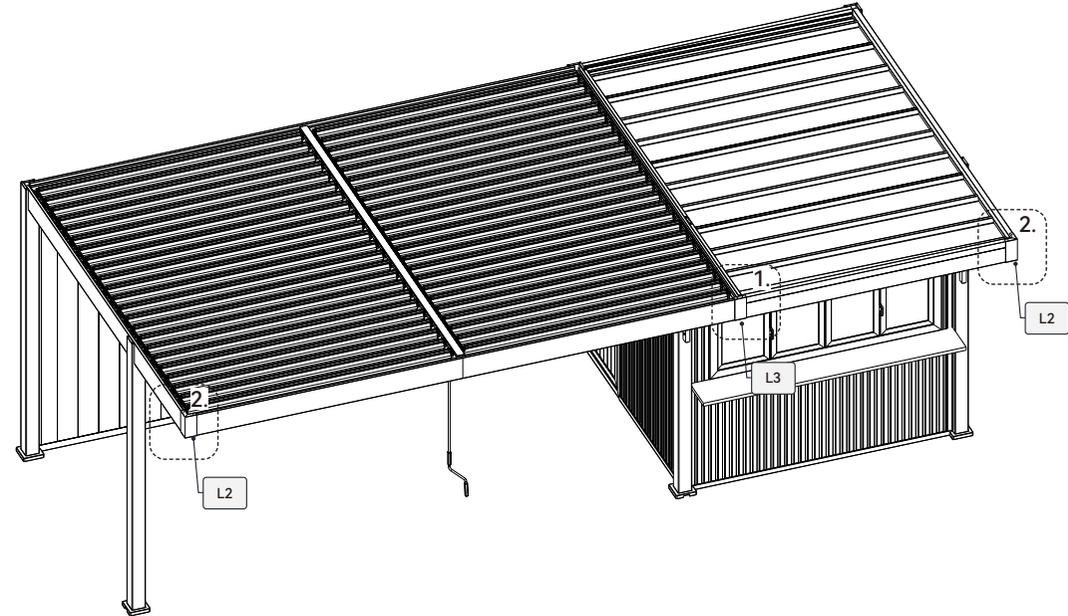
Secure it with screws.



C-4 Install the corner cover

C-4-1

Q31-1	 4x16	6
L2		2
L3		1



C-Enclosure Installation

C-4 Additional WPC wall panels (For Models that include Back Wall)

Spare Parts List

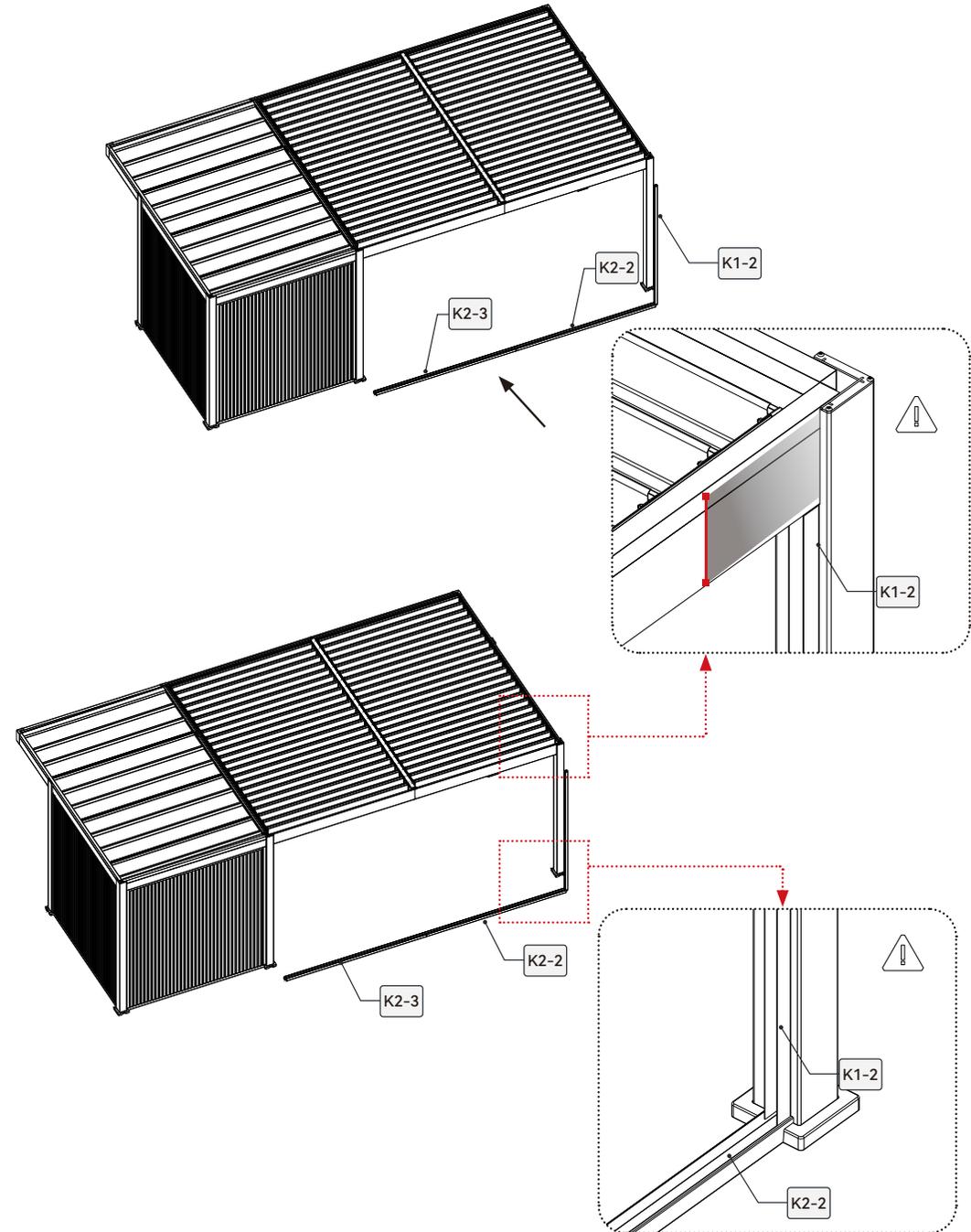
No.	Profile	Diagram	Size	QTY
K1-2			32X40 L=2323mm	1
K1-3			32X40 L=2231mm	2
K2-2			40X60 L=2276mm	1
K2-3			40X60 L=2276mm	1
K3			34X50 L=2323mm	1
K3-1			6X50 L=2323mm	1

No.	Profile	Diagram	Size	QTY
L1			188X28 L=2316mm	25
L2			84X28 L=2316mm	1

No.	Diagram	QTY
Q31-1		20
Q31-2		8

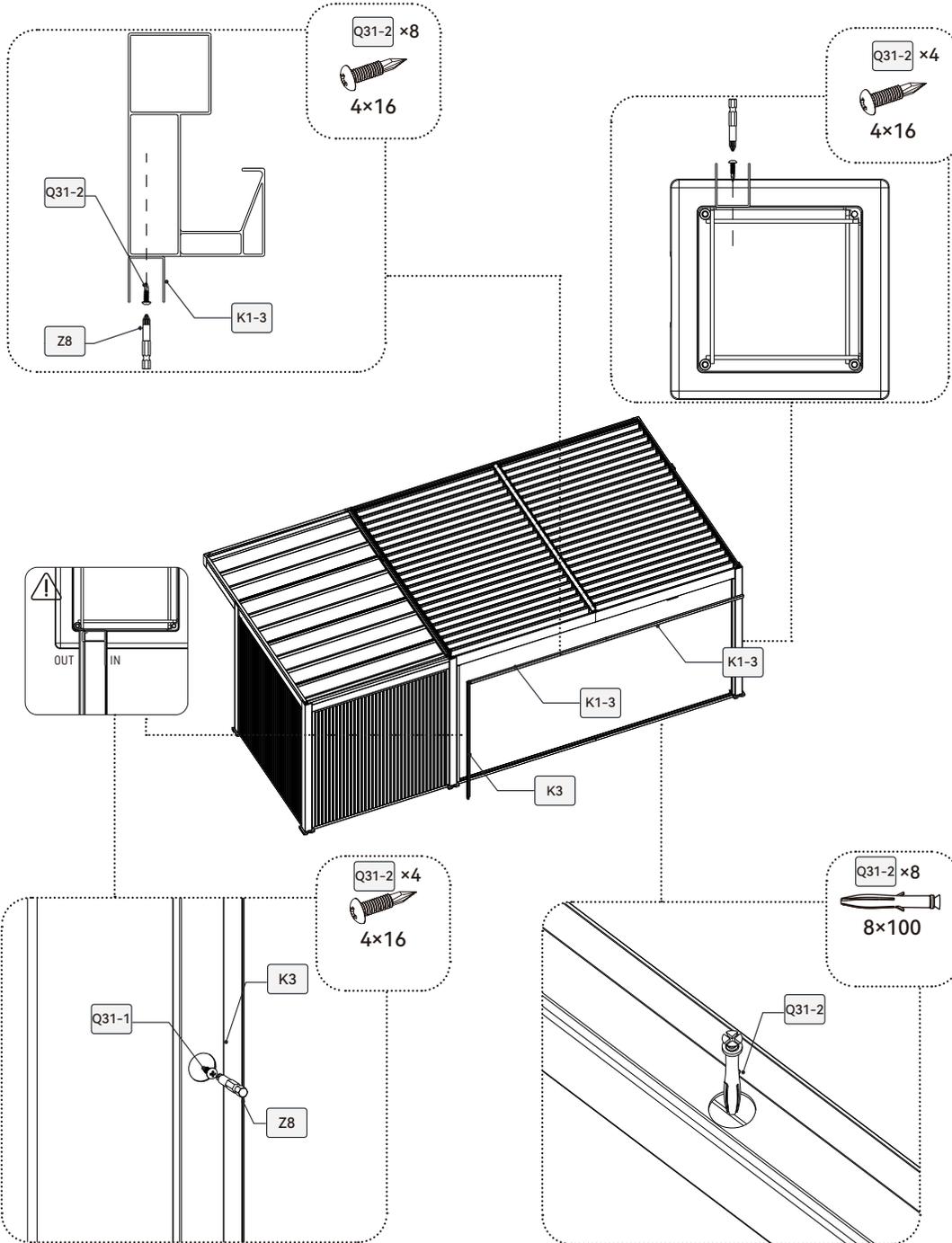
No.	Diagram	QTY
Z8		1

C-4 Additional WPC wall panels (For Models that include Back Wall)

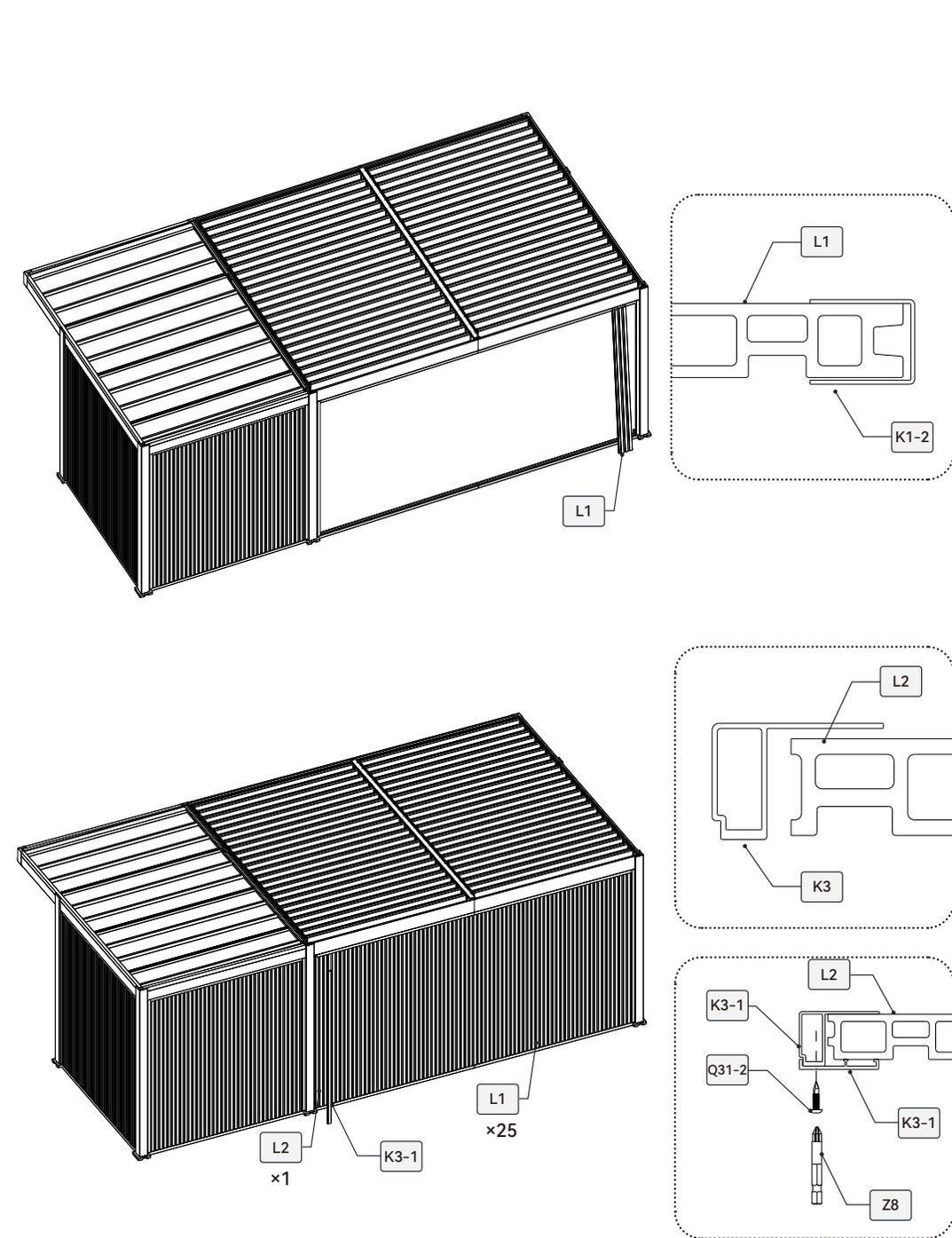


C-Enclosure Installation

C-4 Additional WPC wall panels (For Models that include Back Wall)



C-4 Additional WPC wall panels (For Models that include Back Wall)





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Paragon Group USA

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support@paragon-outdoor.com