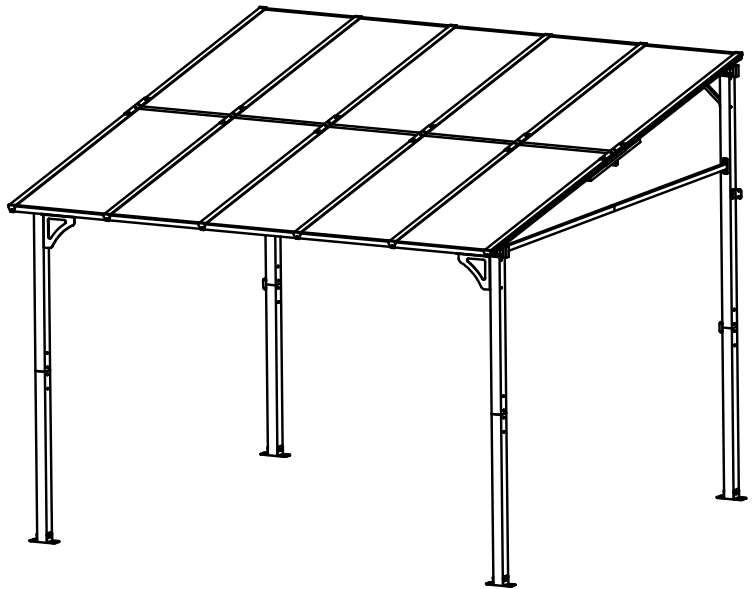


MANUAL INSTRUCTION

8' x 10' Gazebo



ATTENTION

1. Please check the parts list and hardware list carefully to make sure you've received all parts.
2. Be sure not to overtighten during installation, and never tighten all screw components until they are all installed.
3. If there are any missing parts, please contact us with-the missing part and the missing part number, we'll resend them to you ASAP.
4. If there are any damaged parts, please contact us with clear picture or clear video, we'll offer you the best solution after confirming it.

WARRANTY AND RETURN

- We offer 1 year warranty and free replacement for all damaged or defective parts you received. Check the condition of your package once upon the delivery.
- If you have any questions, please contact our customer service immediately.

CONTACT INFORMATION

- If you order our product on Amazon /Walmart /Wayfair etc. Please log in your Amazon/Walmart/Wayfair account to contact us.
- If you order our product on Shopify, please contact us at service @meissalivve.com, our service team will reply within 24 hours.

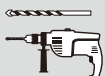
TOOLS & EQUIPMENT



2 People Needed



Work Gloves



*Electric drill - Drill
bit 10 mm | 3/8"*



Spirit Level



Pencil



Tape Measure



Ladder



Silicone

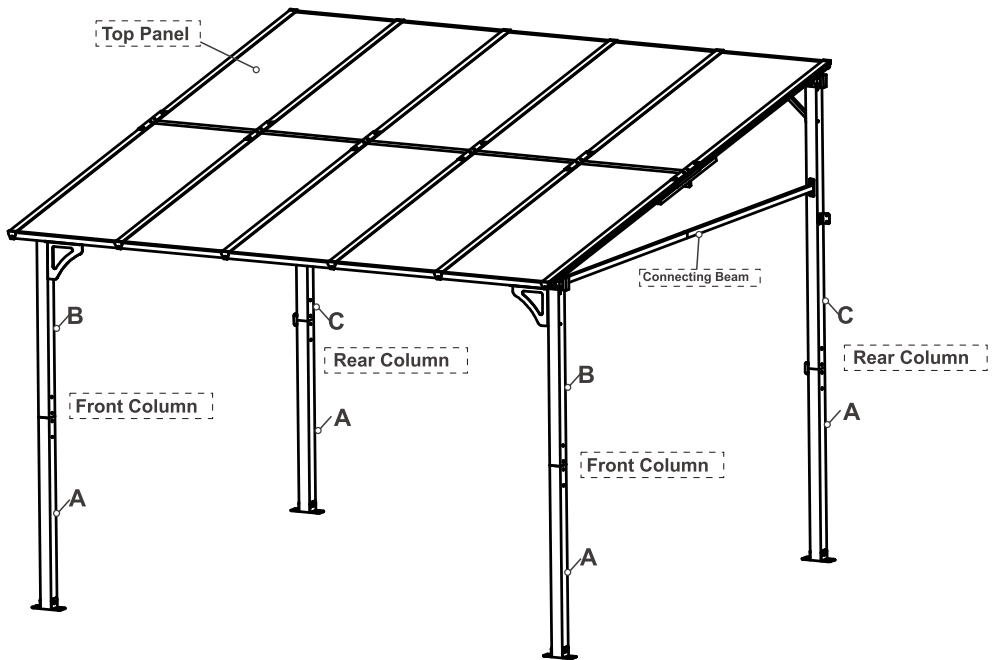


*Philips head
Screwdriver*



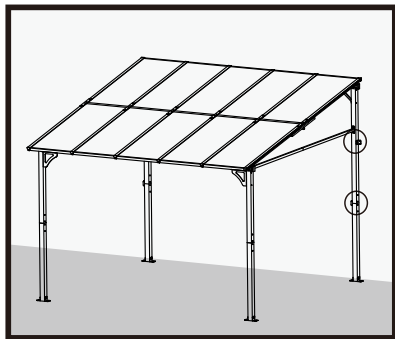
*Wrench
10 mm | 3/8"
13 mm | 1/2"*

Component labeling of Gazebo

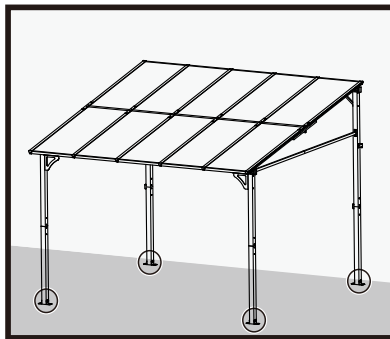


A- SET A SOLID SURFACE PRIOR TO ASSEMBLY

1-Concrete/tiled wall

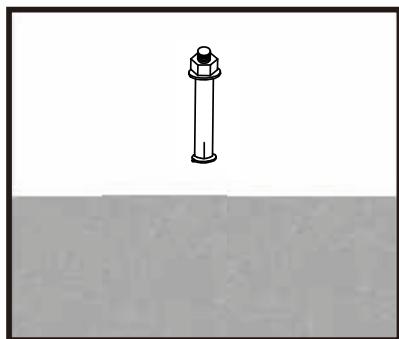


2-Concrete/tiled floor



B- USE THE RIGHT SCREWS FOR YOUR SURFACE

1-Concrete/tiled surface (floor & wall)



The screws and masonry anchors supplied with the kit are suitable for concrete /tiled floor & wall fixing only.

2-Not recommended wooden surface

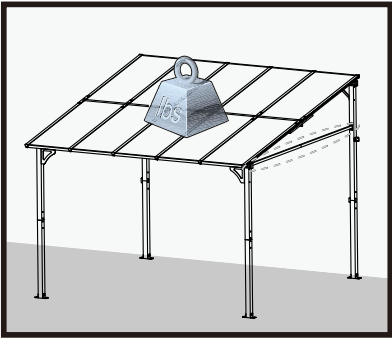


Note: please do not use wooden surface (floor & wall)

Please consult with an expert regarding which fasteners are suitable for other surfaces types (not supplied).

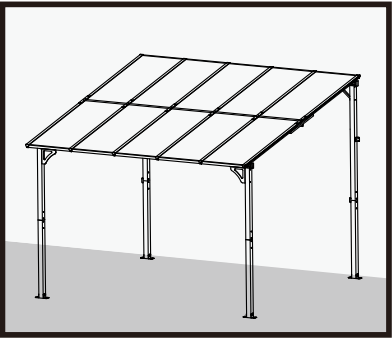
C- CUSTOM THE NUMBER OF POLES REQUIRED

1-Heavy snow load expected



In case of expected heavy snow load, install all supplied poles. Increase the installation of connecting beam.

2-Light or no snow load expected

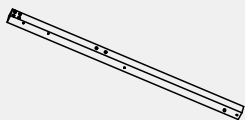


In case of expected light or no snow load, connecting beam not be installed.

I PARTS

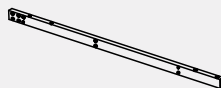
Packing List of Box A

C



2 PCS

D



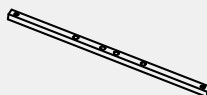
4PCS

E



12PCS

F



6 PCS

G



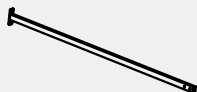
5 PCS

H



10 PCS

i



4 PCS

J



2 PCS

I PARTS

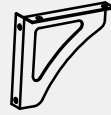
Packing List of Box A

K



2 PCS

L



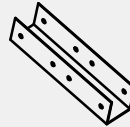
1 PC

M



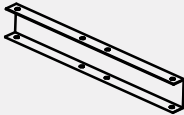
1 PC

N



4 PCS

O



2 PCS

P



12 PCS

Q



12 PCS

R



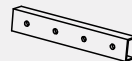
6 PCS

S



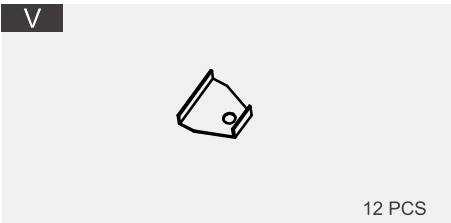
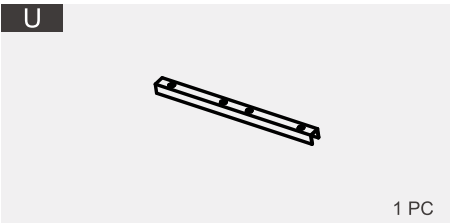
6 PCS

T

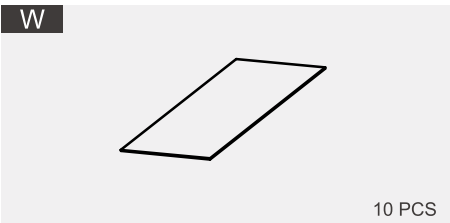
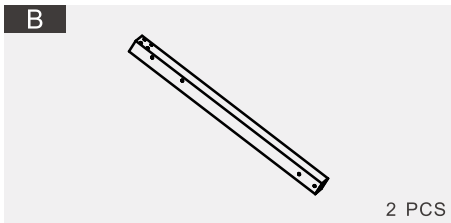
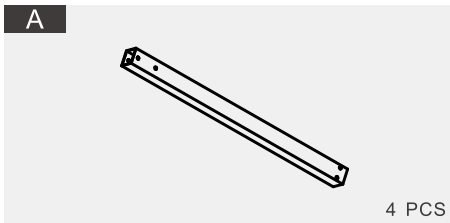


2 PCS

I PARTS Packing List of Box A



I PARTS Packing List of Box B



I HARDWARE

1

M6*15mm



144 PCS

2

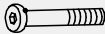
M6*35mm



18 PCS

3

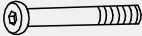
M6*45mm



24 PCS

4

M6*70mm



8 PCS

5

M6*30mm



16 PCS

6

M6



32 PCS

7

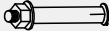
M6



194 PCS

8

M6*50mm



24 PCS

9



2 PCS

10

M8



1 PC

11

M6



2 PCS

12

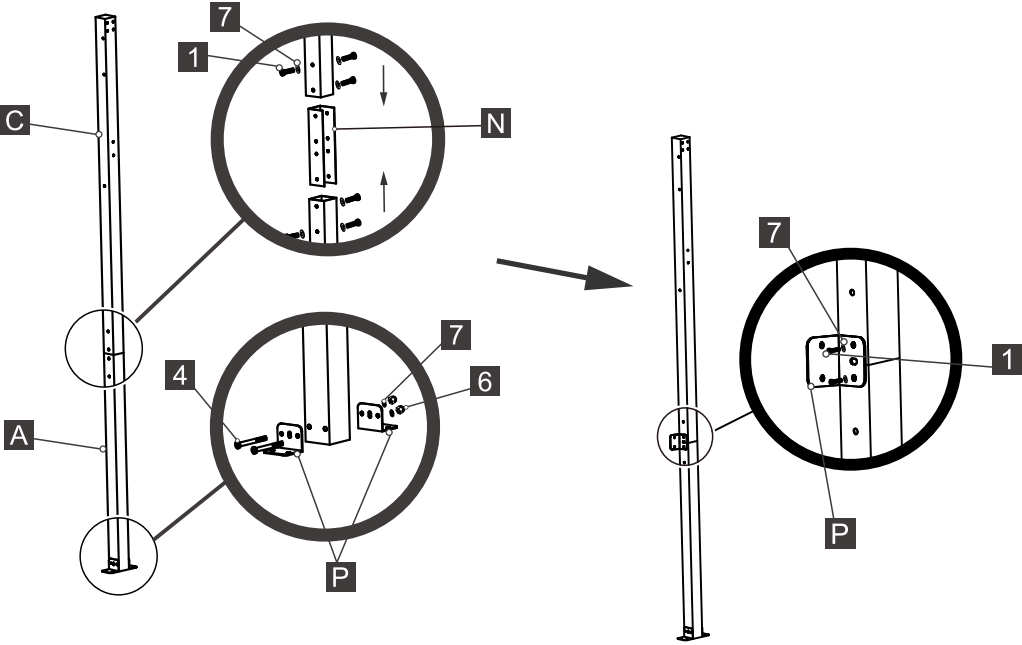
M6



1 PC

I PRODUCT ASSEMBLY

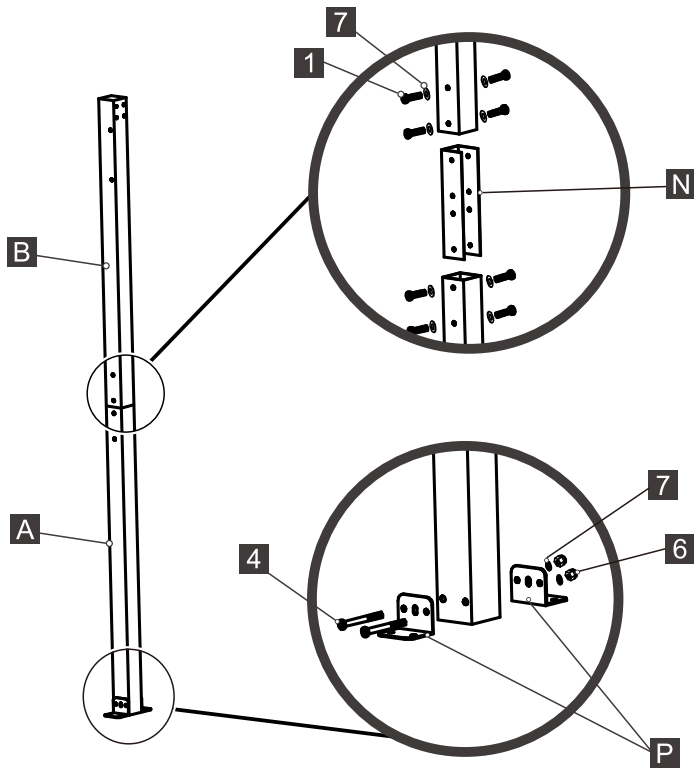
1 Rear Column Installation: Repeat assembly 2 times.



PART	NO.	QTY.	PART	NO.	QTY.	PART	NO.
	A	2		1	16		11
	C	2		4	4		12
	N	2		6	4		
	P	6		7	20		

I PRODUCT ASSEMBLY

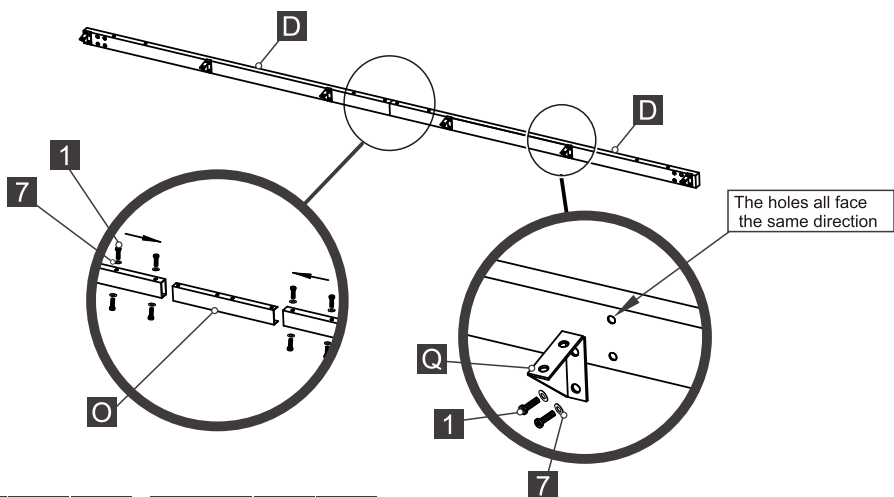
2 Front Column Installation: Repeat assembly 2 times.



PART	NO.	QTY.	PART	NO.	QTY.
	A	2		4	4
	B	2		6	4
	N	2		7	20
	P	4		11	
	1	16		12	

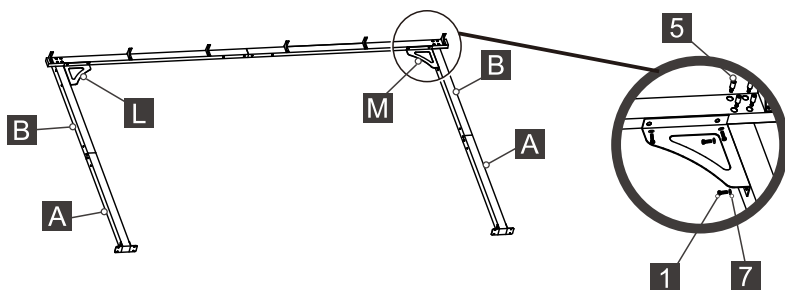
I PRODUCT ASSEMBLY

3 Cross beam Installation: Repeat assembly 2 times.



PART	NO.	QTY.	PART	NO.	QTY.
	D	4		1	40
	O	2		7	40
	Q	12		11	

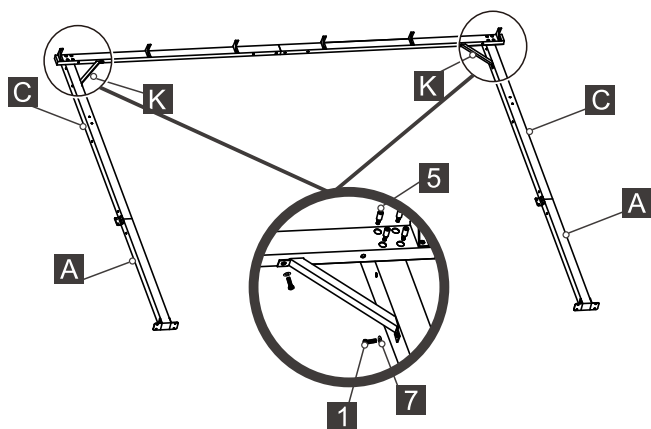
4 Assemble the 2 front columns from step 2 and 1 crossbeam from step 3.



PART	NO.	QTY.	PART	NO.	QTY.	PART	NO.
	L	1		5	8		11
	M	1		7	8		
	1	8		10			

I PRODUCT ASSEMBLY

5 Assemble the two rear columns from step 1 and the crossbeam from step 3.



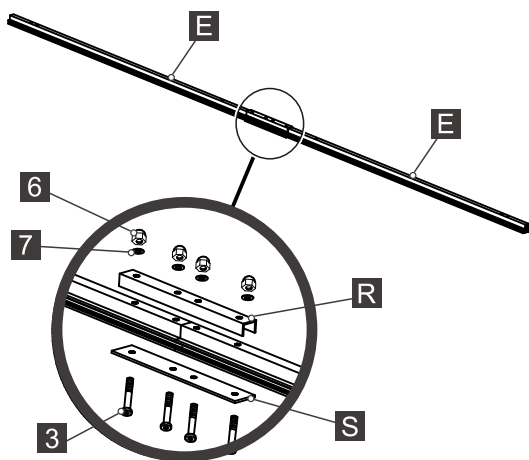
PART	NO.	QTY.
	K	2
	1	4

PART	NO.	QTY.
	5	8
	7	4

PART	NO.
	10
	11

6 Top Vertical Beam Installation: Repeat 6 times.
Please tighten the screws.

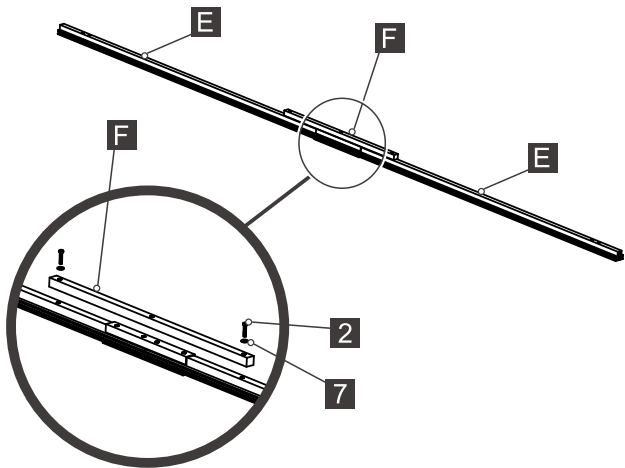
PART	NO.	QTY.
	E	12
	R	6
	S	6
	3	24
	6	24
	7	24
	11	
	12	



I PRODUCT ASSEMBLY

7 Top Vertical Beam Installation: Repeat 6 times.

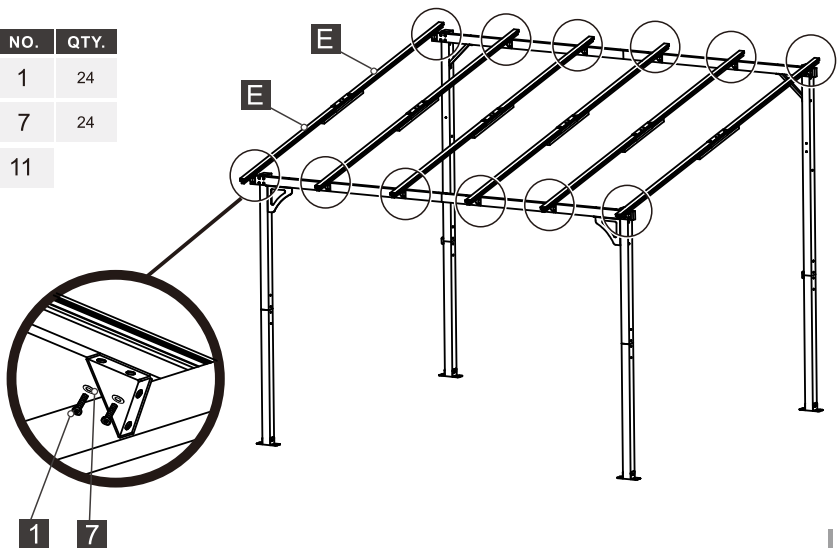
PART	NO.	QTY.
	F	6
	2	12
	7	12
	11	



8 It requires the assistance of 4-5 people to complete. A ladder is needed for this step.



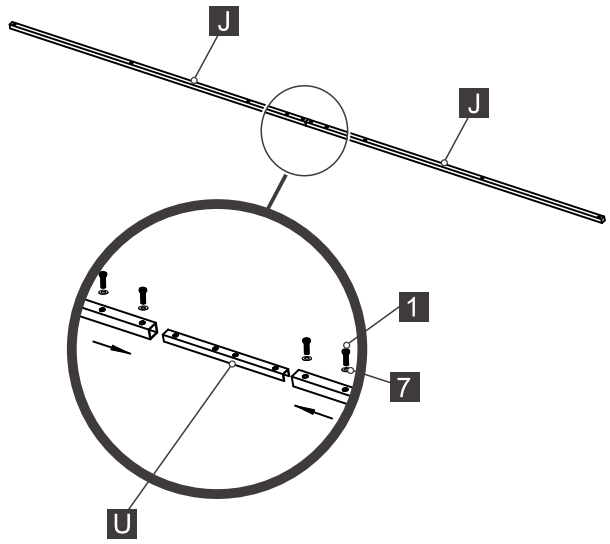
PART	NO.	QTY.
	1	24
	7	24
	11	



I PRODUCT ASSEMBLY

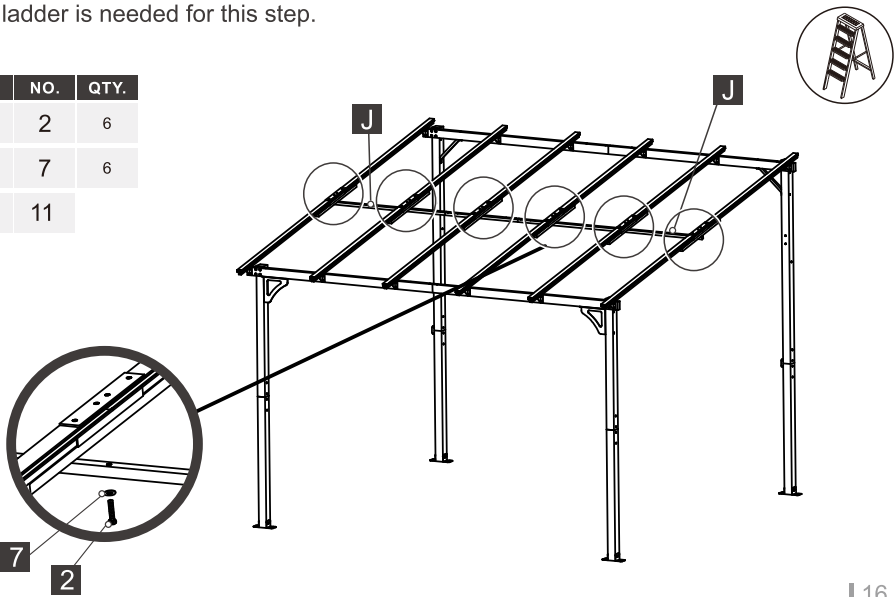
9 Top Horizontal Beam.

PART	NO.	QTY.
	J	2
	U	1
	1	4
	7	4
	11	



10 A ladder is needed for this step.

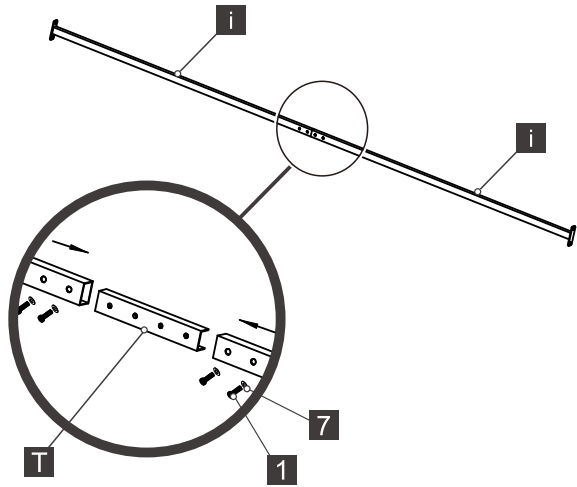
PART	NO.	QTY.
	2	6
	7	6
	11	



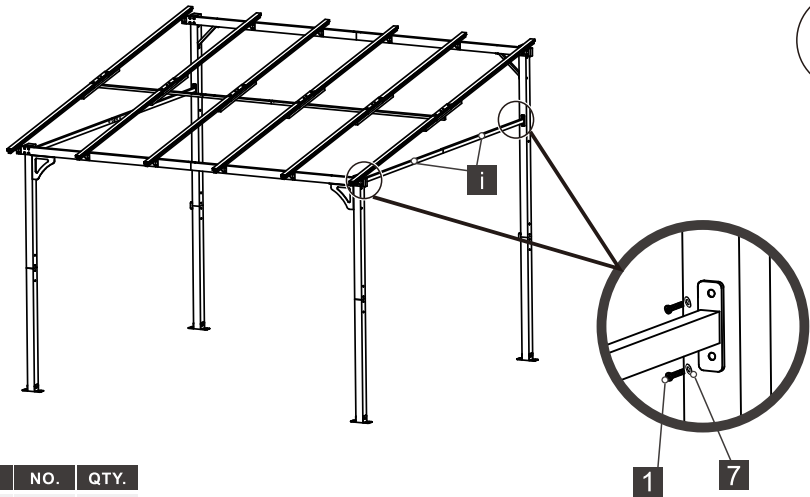
I PRODUCT ASSEMBLY

11 Front and rear column connecting beam Installation: Repeat 2 times.

PART	NO.	QTY.
	i	4
	T	2
	1	8
	7	8
	11	



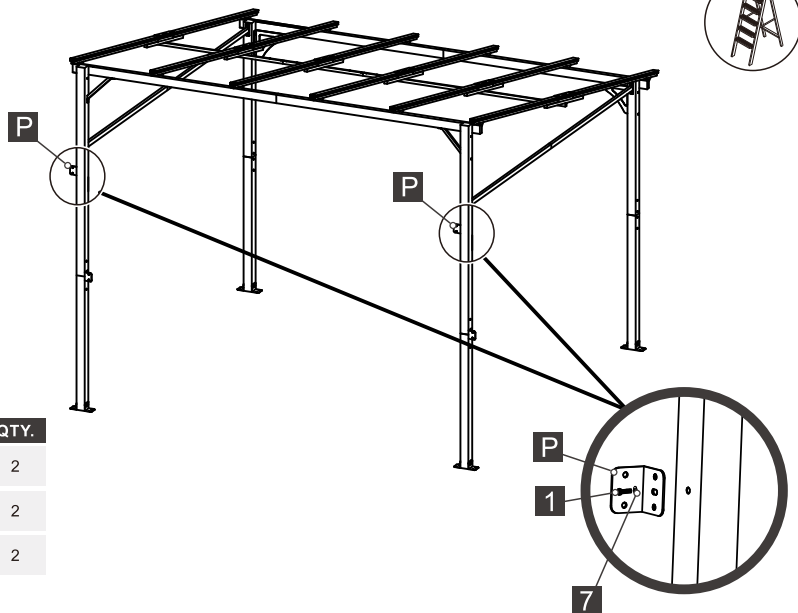
12



PART	NO.	QTY.
	1	8
	7	8
	11	

I PRODUCT ASSEMBLY

13

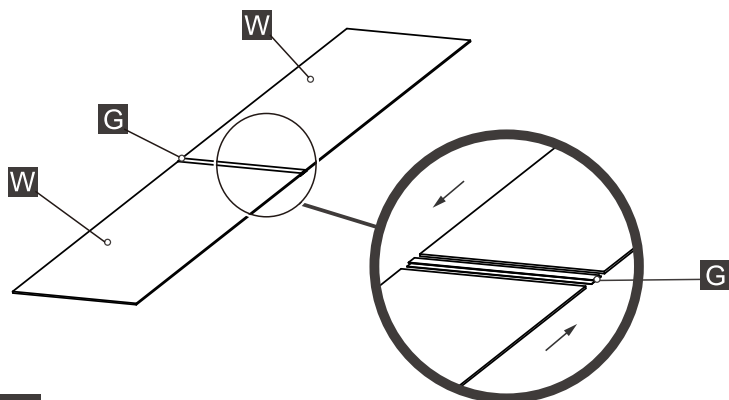


PART	NO.	QTY.
	P	2
	1	2
	7	2
	11	

14

Top panel installation: Repeat 5 times.

Note: Panel has writing on one side of protective film. Place writing inward, other side towards sun. Remove film before use.

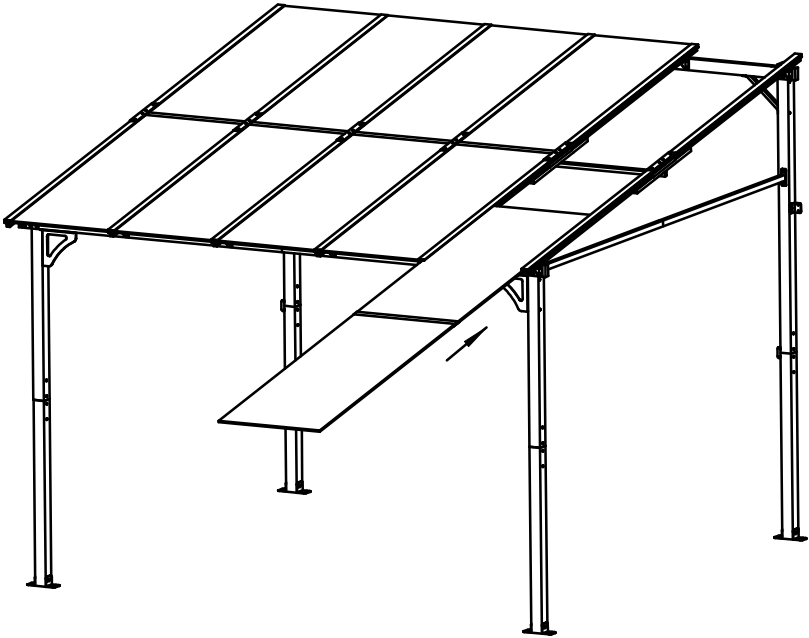


PART	NO.	QTY.
	W	10
	G	5

I PRODUCT ASSEMBLY

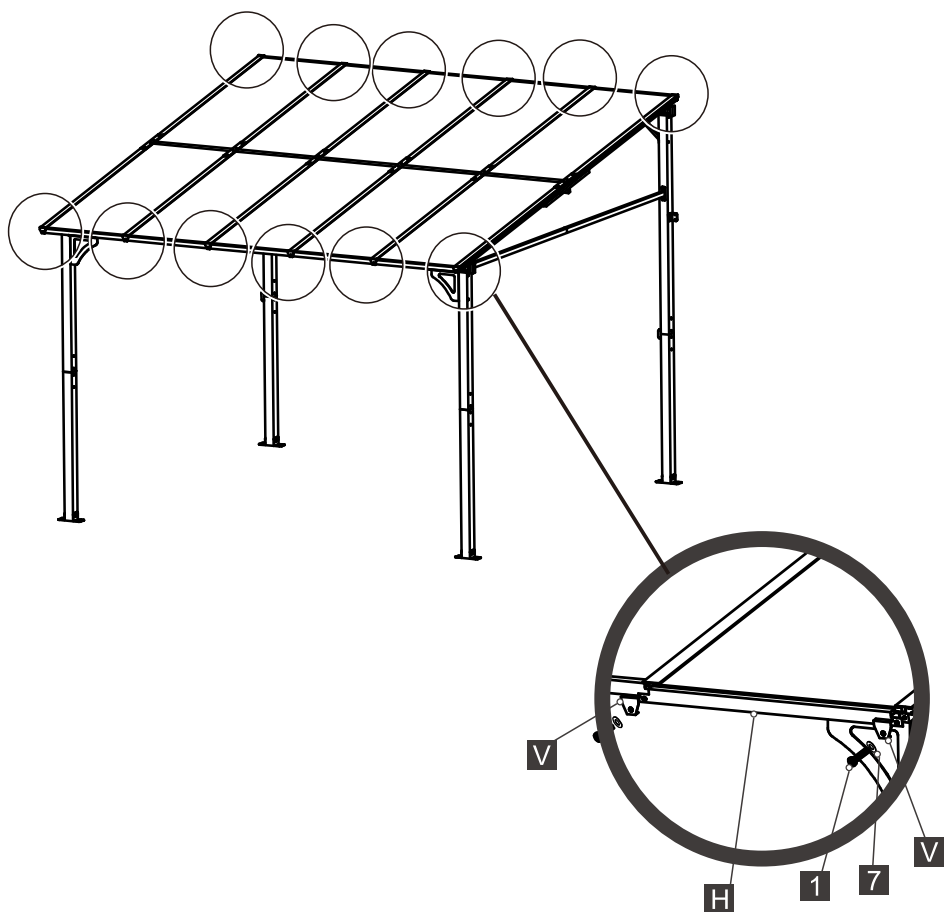
15

Note: Panel has writing on one side of protective film. Place writing inward, other side towards sun. Remove film before use.



I PRODUCT ASSEMBLY

16 Please follow the order from left to right, first use part "H" to clamp the top panel, and then use part "V" to fix its left end. Install in the order of "H" "V" "H" "V"...



PART	NO.	QTY.
	V	12
	H	10

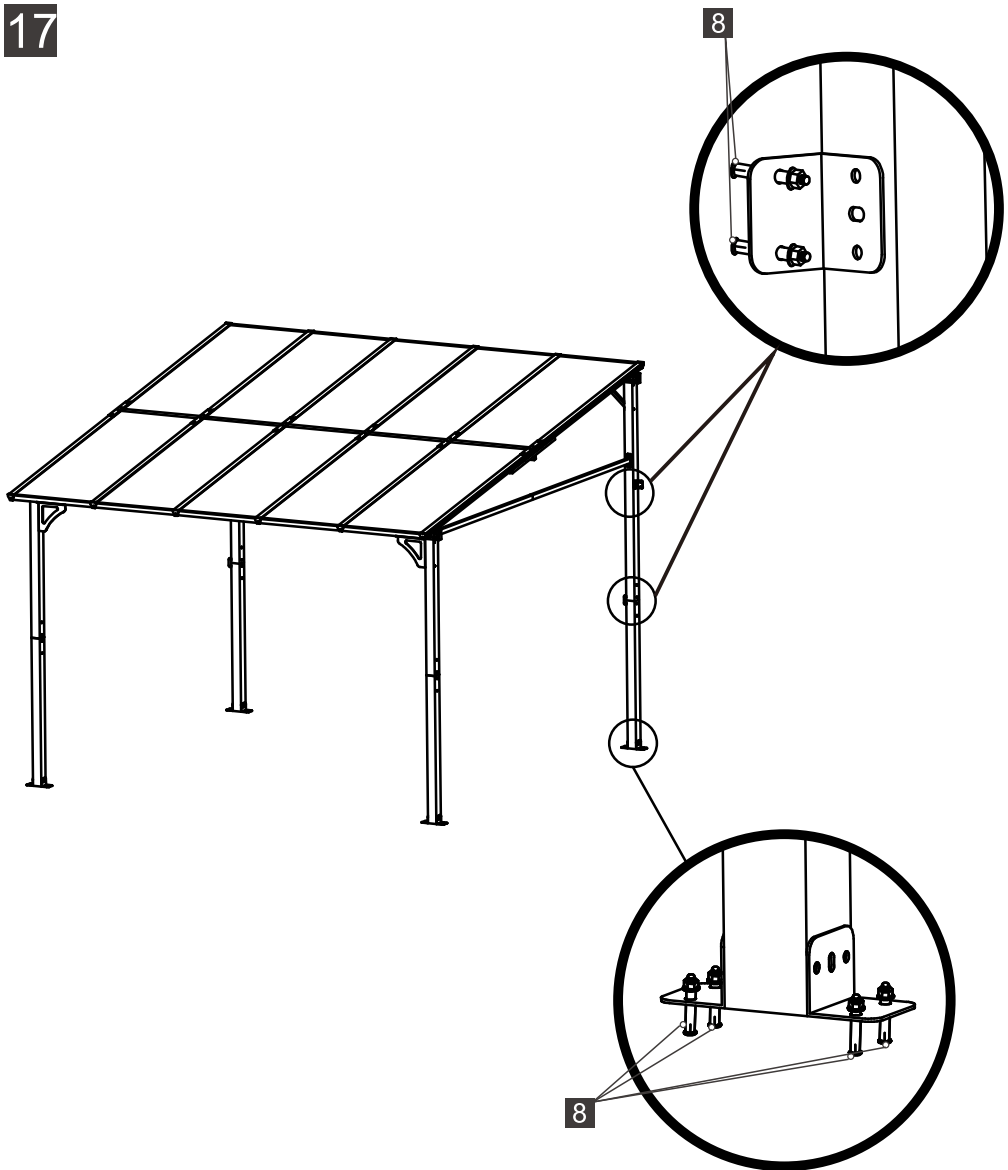
PART	NO.	QTY.
	1	12
	7	12

PART	NO.
	11



I PRODUCT ASSEMBLY

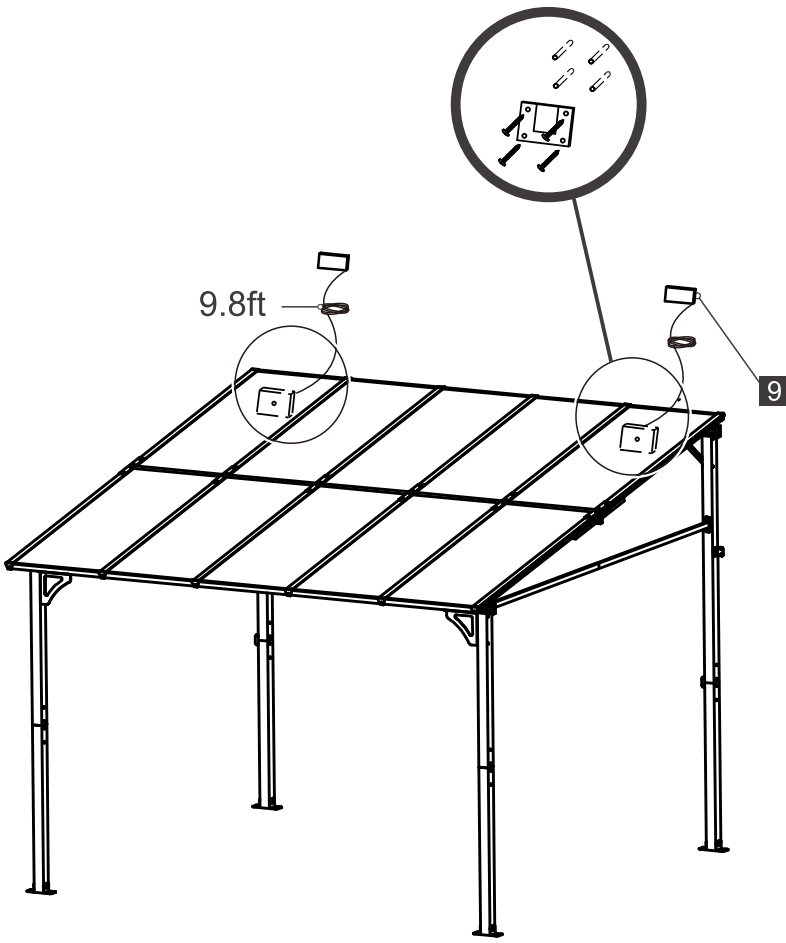
17



PART	NO.	QTY.
	8	24

I PRODUCT ASSEMBLY

18 Install the LED solar lights in the position as shown below; the solar lights have 9.8 ft of moving space.



PART	NO.	QTY.
	9	2

