

Thank you for choosing our product.

**Please read the contents on the second page carefully.**

- Before starting the installation, please thoroughly check the listed accessories below and read this manual attentively.
- Then proceed with the assembly step by step. If you have any questions, please don't hesitate to contact us.



## Attention

1. Thank you for trusting us.
2. Our gazebo is packaged in 2 boxes. Box A contains all the frames, while Box B contains all the top panels.
3. We encourage you to reach out to us at the earliest if you encounter any issues.
4. We kindly request your attention to installation safety and child safety.

## To Every Customer Who Has Purchased Our Gazebos

Before you begin the installation, please take a few minutes to carefully read the following important notes and be aware of your rights and entitlements.

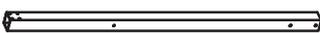
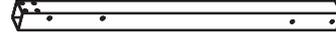
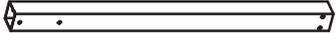
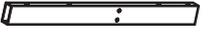
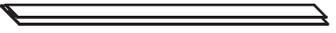
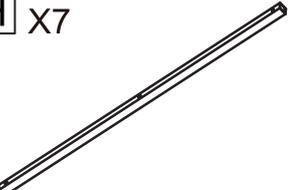
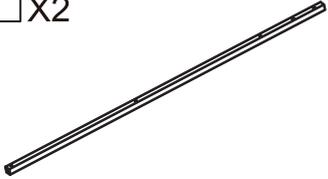
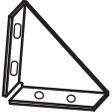
### Some of Your Concerns:

2. Please ensure that you begin installation after receiving both boxes of the package.  
If not, please contact us to inquire about the corresponding package status, and we will respond within 24 hours.
3. Product stability has been tested: the product can withstand winds of approximately 40-60 mph and a static pressure test of 6.5 lbs per square foot after correct installation and fixation.  
(Snow accumulation of about 7 inches in thickness will not pose a threat to the product.)
4. If you have any questions regarding accessory defects, product use, or product installation, please feel free to contact us.

### Some Precautions:

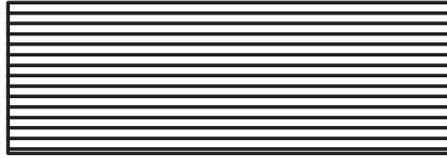
1. Please use the tools we provide to secure the gazebo to the wall to ensure stability.
2. Please tighten the screws after ensuring that all screw holes have been properly inserted to avoid uneven hole alignment.
3. Please use a ladder when installing the top part.
4. Keep children away during the installation process, as the product contains small parts that could be swallowed.
5. Do not choose to install the product in strong winds or severe weather conditions.

## Parts List-A

<b>A</b> X2  Top Back Leg	<b>B</b> X2  Top Front Leg	<b>C</b> X4  Bottom Leg	<b>D</b> X4  Side Beam
<b>D1</b> X2  Middle Beam	<b>E</b> X14  Board Arm	<b>F</b> X12  Board Protection	<b>G</b> X6  Middle Board Connection
<b>H</b> X7  Arm Connection	<b>I</b> X2  Arm Hold Tube(Side)	<b>I1</b> X1  Arm Hold Tube(Middle)	<b>J</b> X2  Arm Hold Tube Connection
<b>L</b> X4  Leg Connection	<b>M</b> X10  Wall & Beam Connection	<b>N</b> X4  Back Connection	<b>O</b> X1  Right Beam Hold
<b>P</b> X1  Left Beam Hold	<b>Q</b> X14  Arm & Beam Connection	<b>R</b> X14  Arm Protection	<b>S</b> X7  Arm Up Connection
<b>T</b> X7  Arm Down Connection	<b>U</b> X4  Beam Plug	<b>V</b> X16  Hold Plug	<b>W</b> X153  Bolt M6*15mm
<b>X</b> X21  Bolt M6*35mm	<b>Y</b> X16  Bolt M6*15mm	<b>Z1</b> X28  Bolt M6*40mm	<b>Z2</b> X8  Bolt M6*70mm
<b>Z3</b> X1  Allen Wrench	<b>Z4</b> X1  Middle Wall Connection	<b>Z5</b> X6  Expansion Bolts	 Waterproof Washer X28

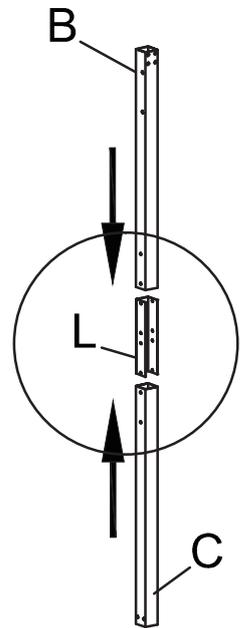
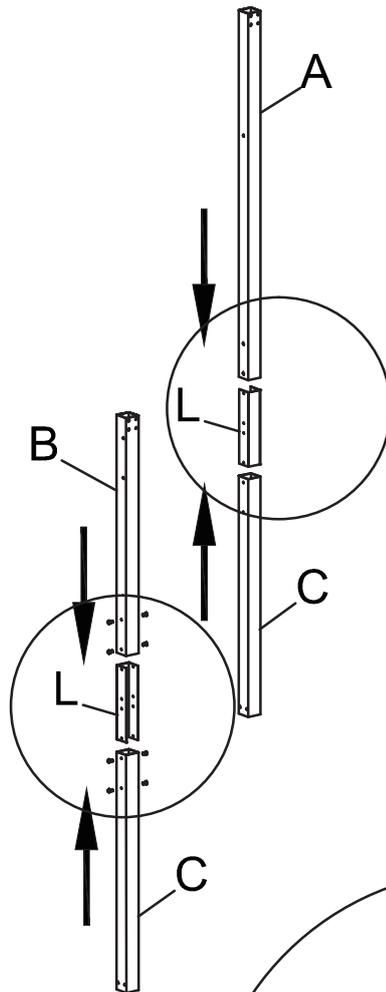
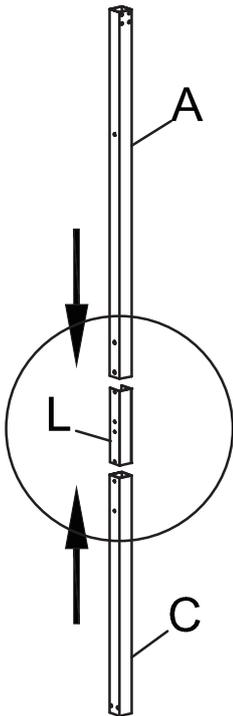
# Parts List-B

K1 X12

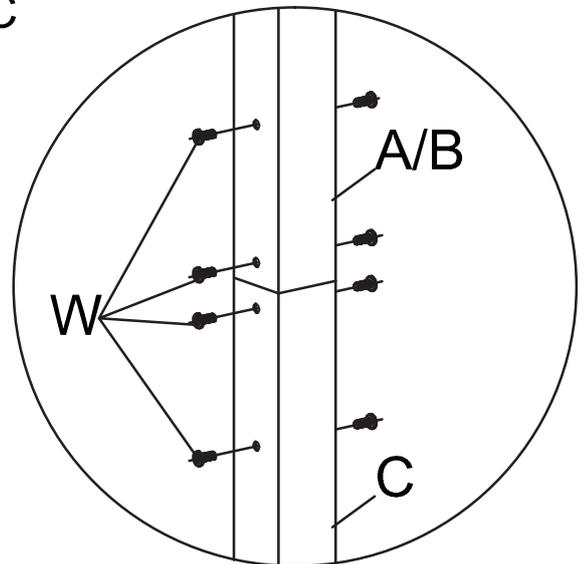


UV Protected Board

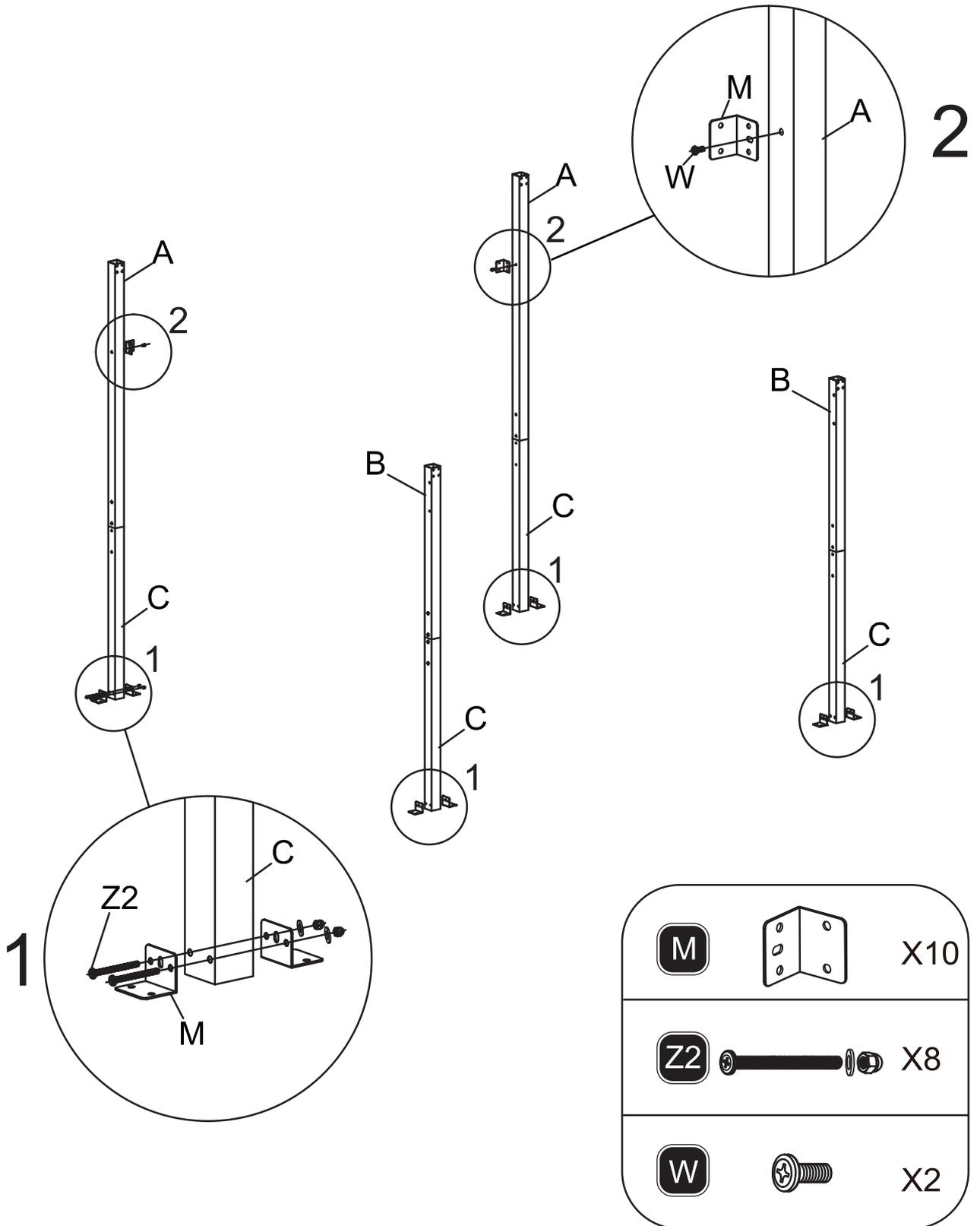
## STEP1



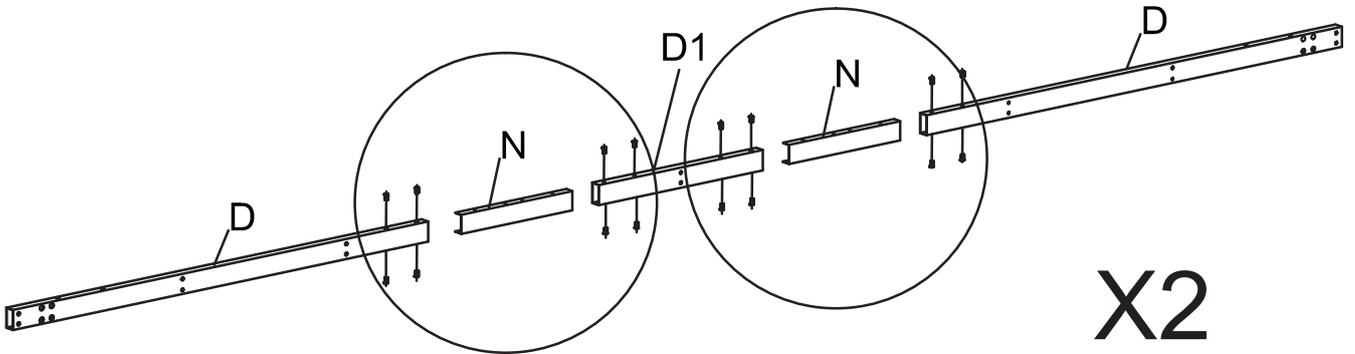
<b>A</b>		X2
<b>B</b>		X2
<b>C</b>		X4
<b>L</b>		X4
<b>W</b>		X32



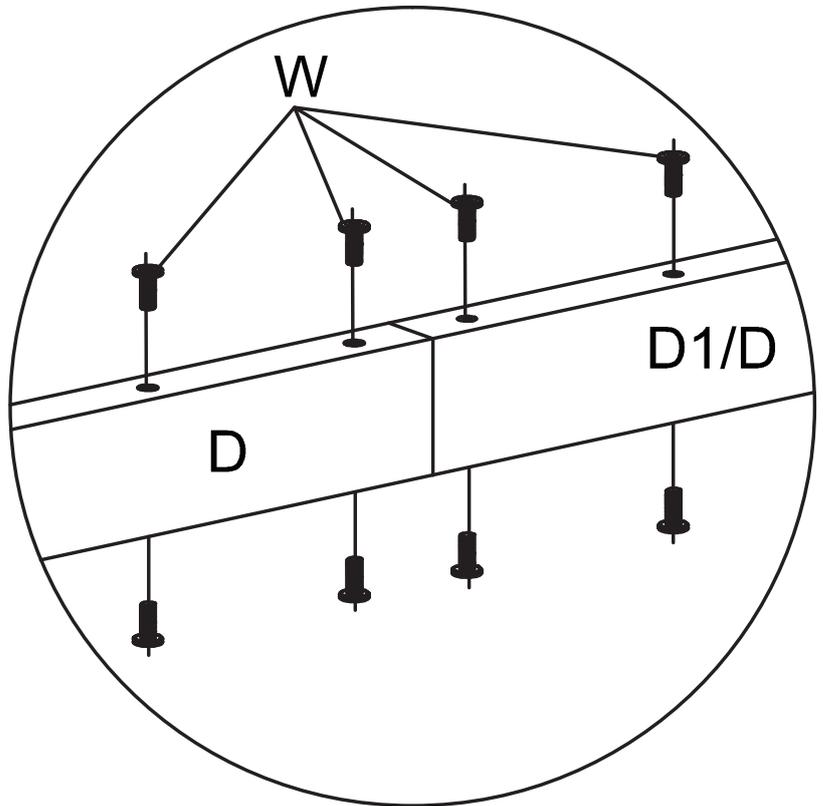
STEP2



# STEP3



X2



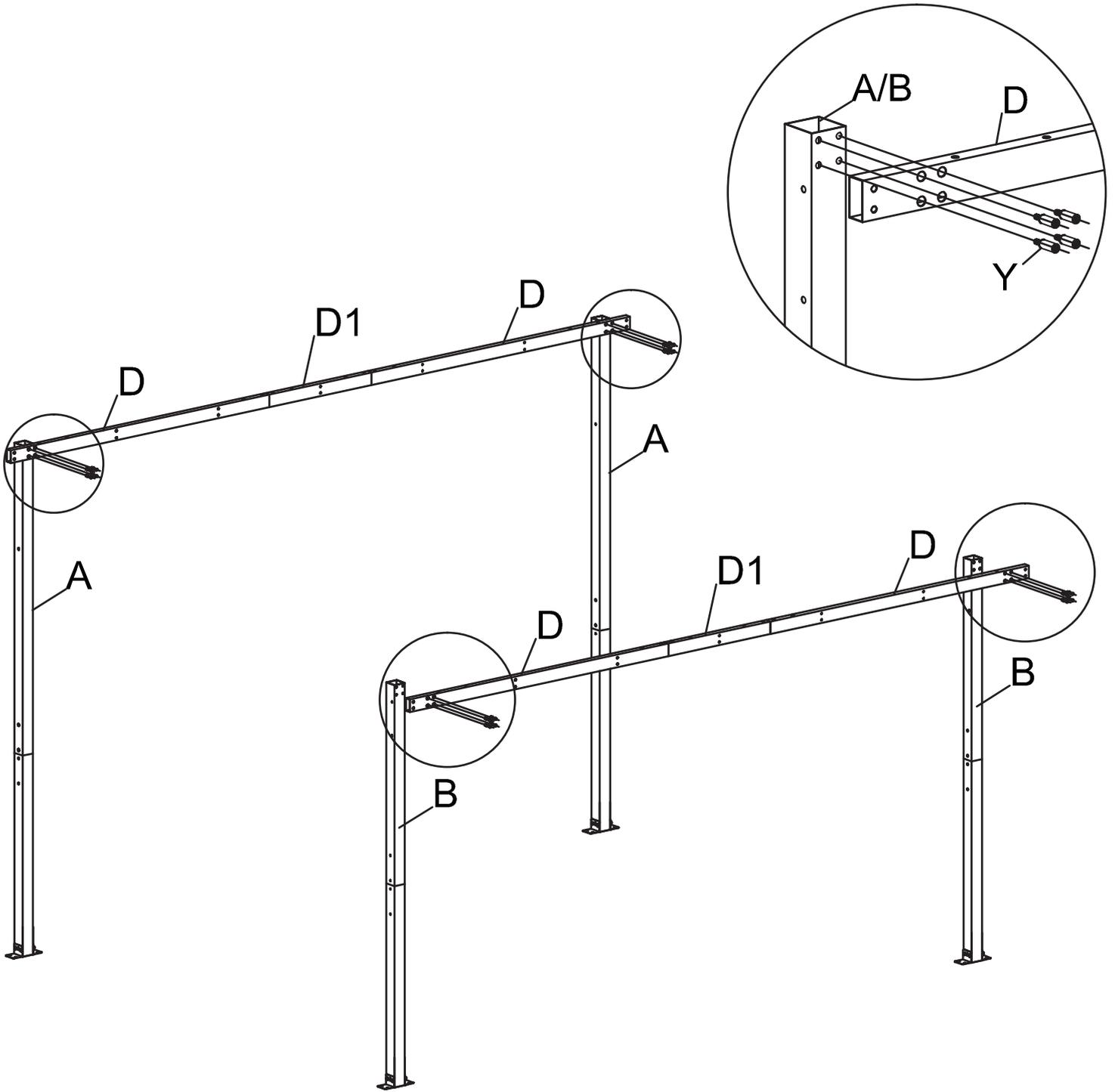
<b>D</b>		X4
<b>N</b>		X4
<b>W</b>		X32
<b>D1</b>		X2

STEP4

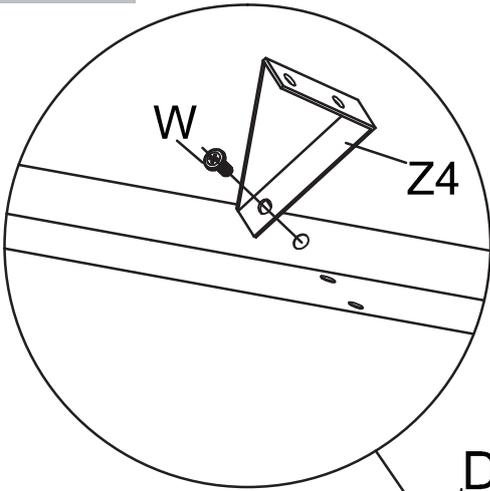
Y



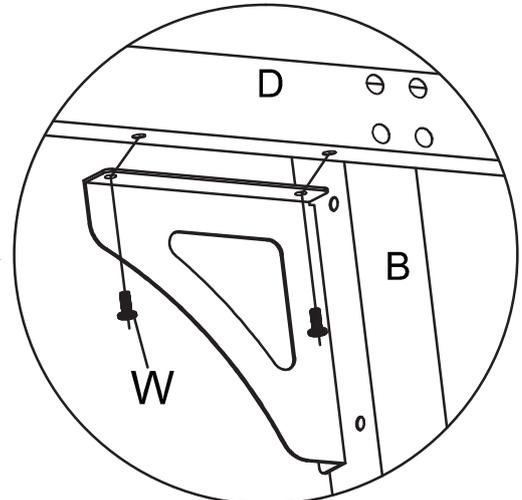
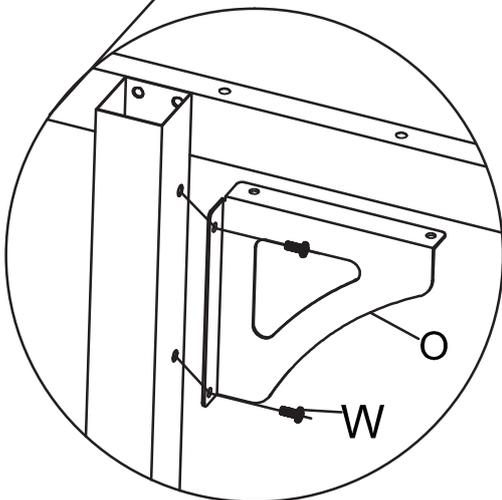
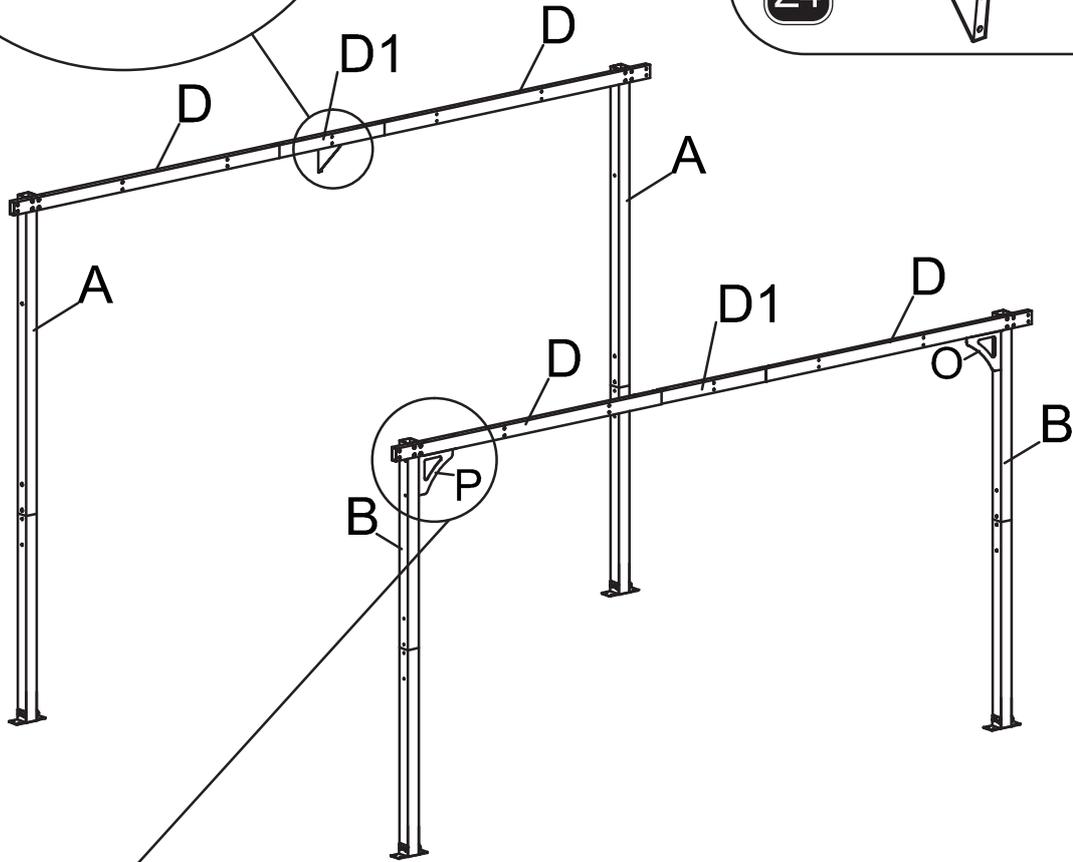
X16



STEP5

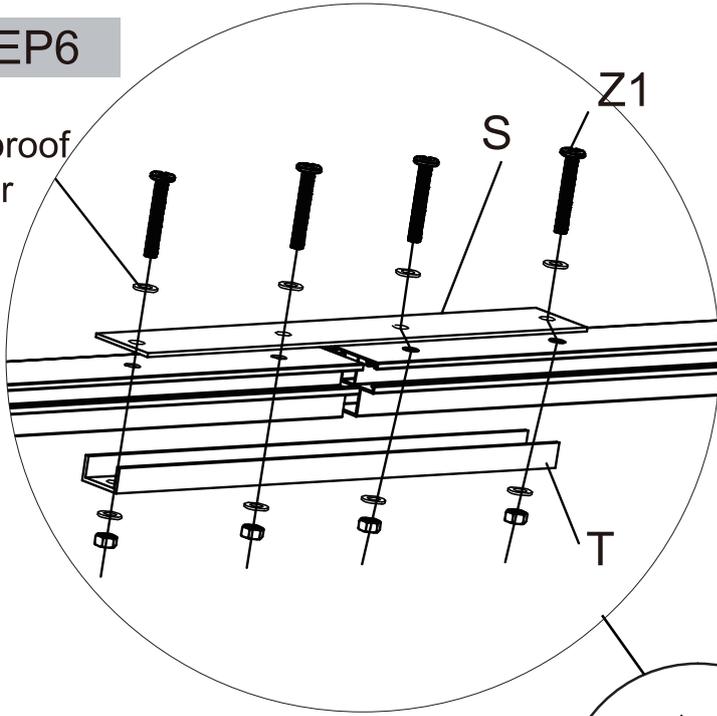


O		X1
P		X1
W		X9
Z4		X1

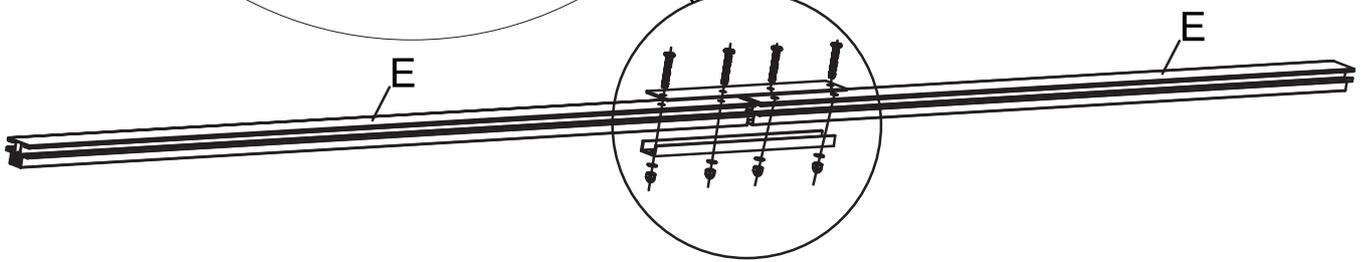


### STEP6

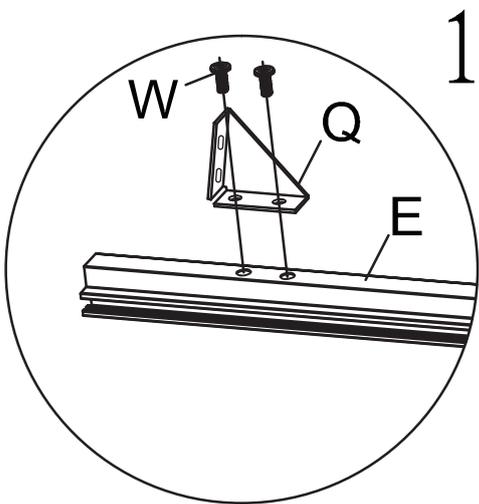
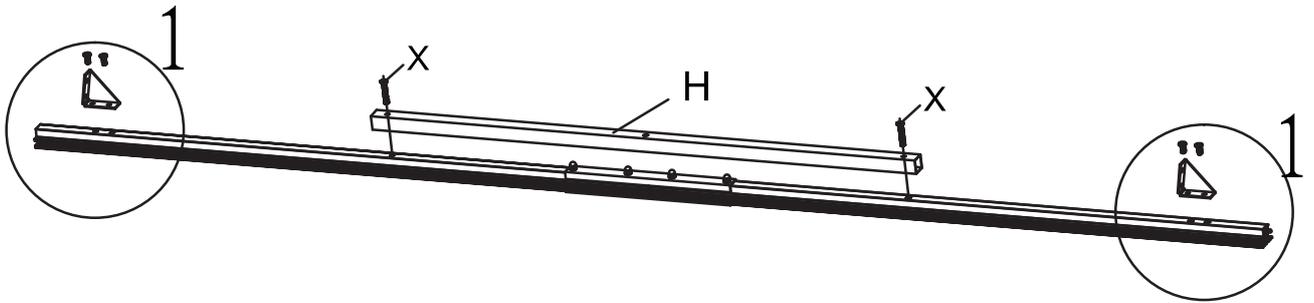
Waterproof Washer



S		X7
T		X7
Z1		X28
E		X14
Waterproof Washer X28		

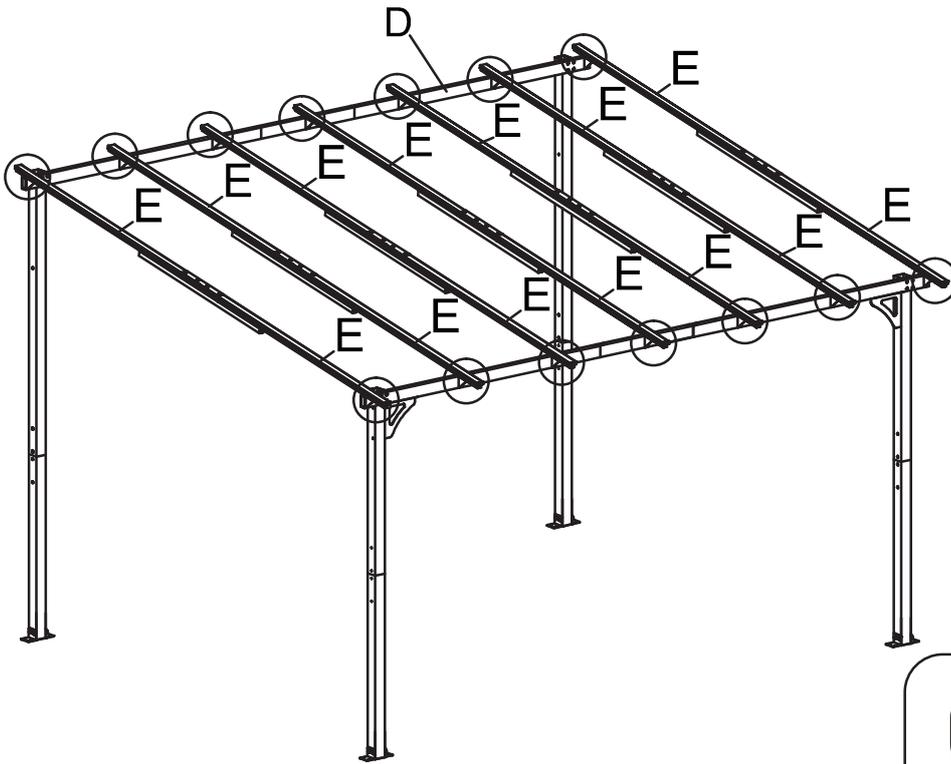


### STEP7



Q		X14
X		X14
W		X28
H		X7

## STEP 8



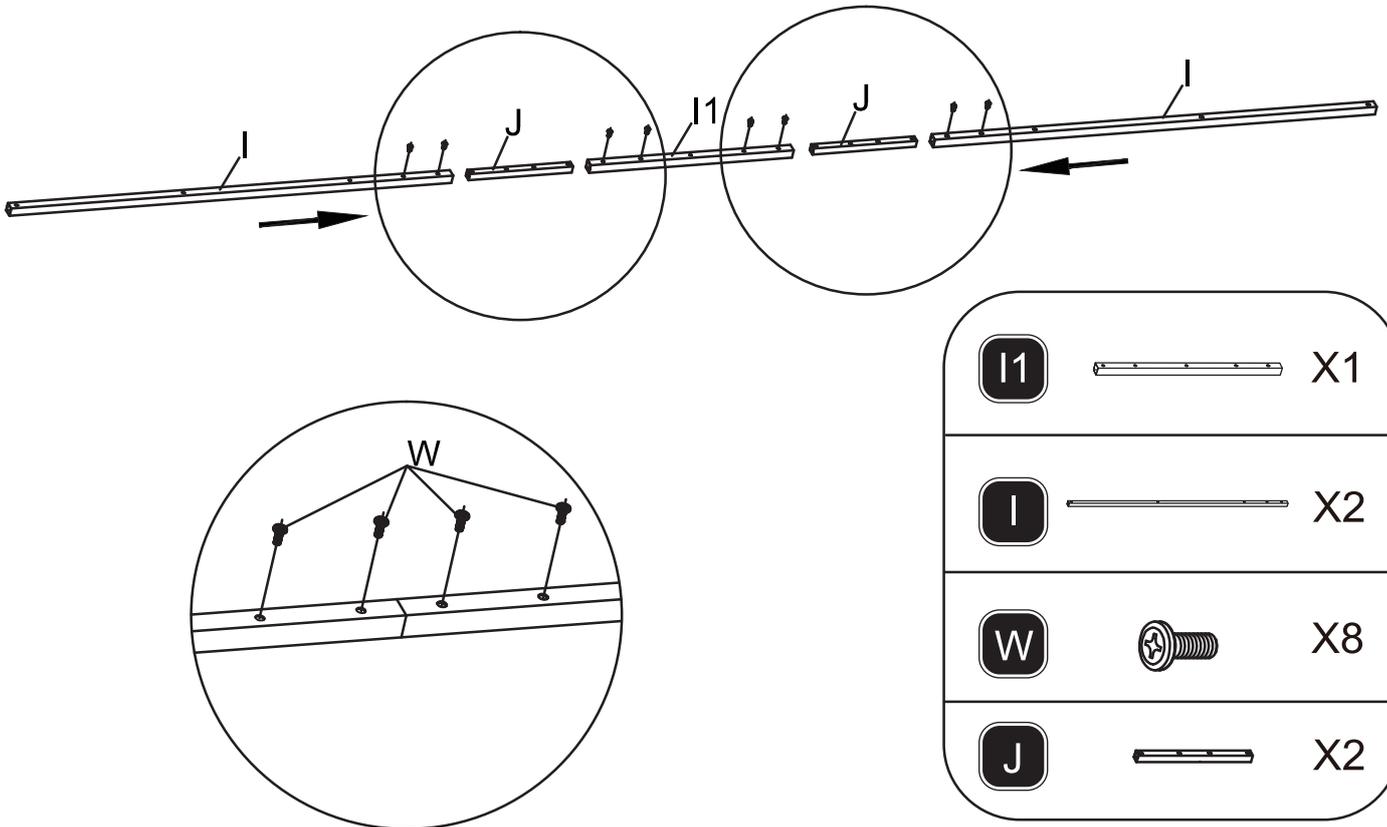
**TIPS:** Part Q is used by slotted holes that please use the same sides of both holes to make top side of Q higher than Part D . Slotted holes will support the cover board more strongly.

W



X28

## STEP 9



I1



X1

I



X2

W



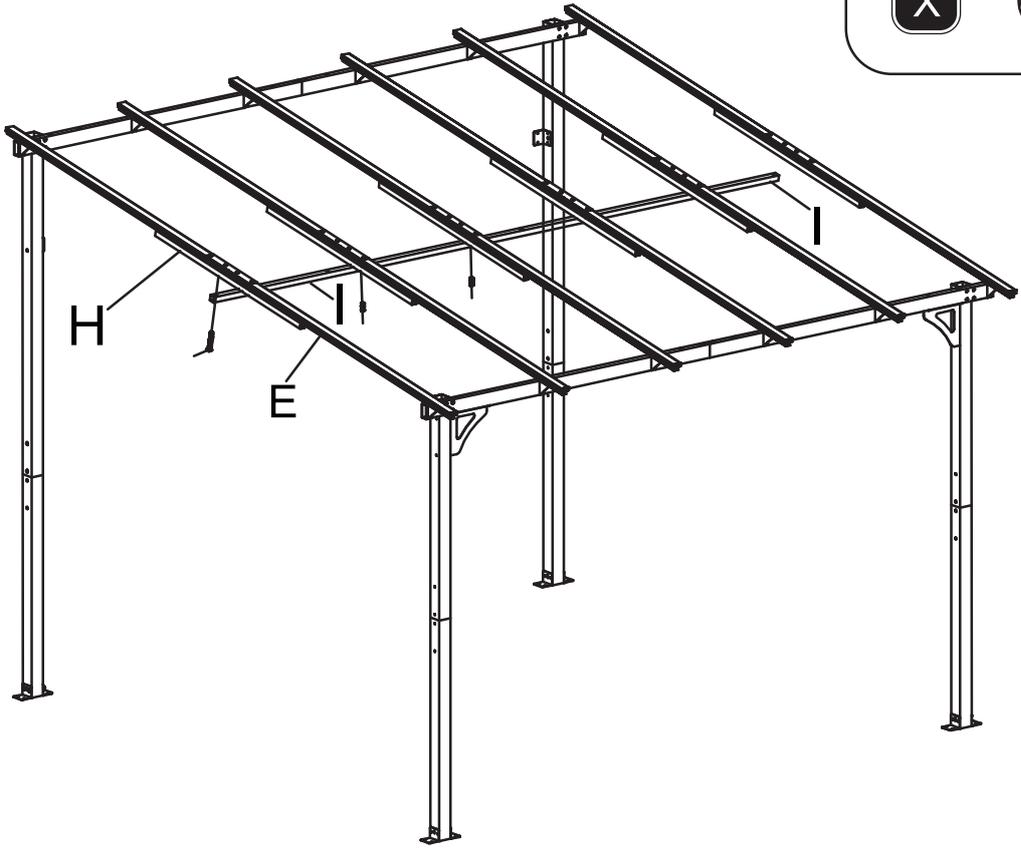
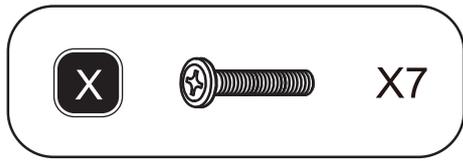
X8

J

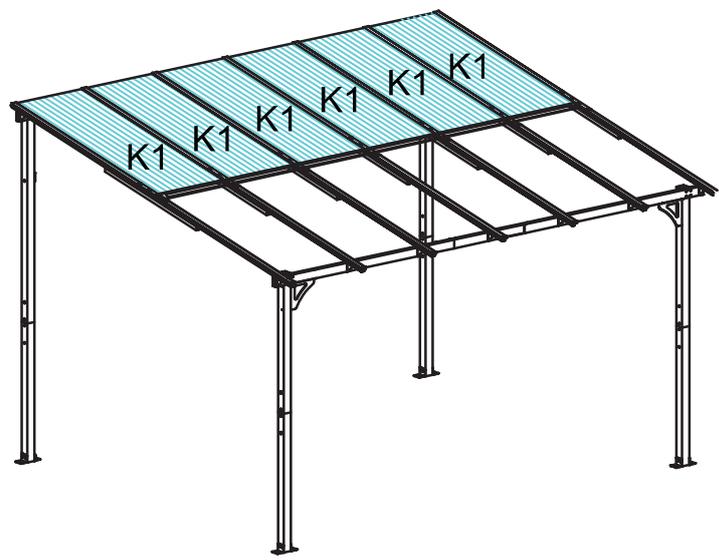
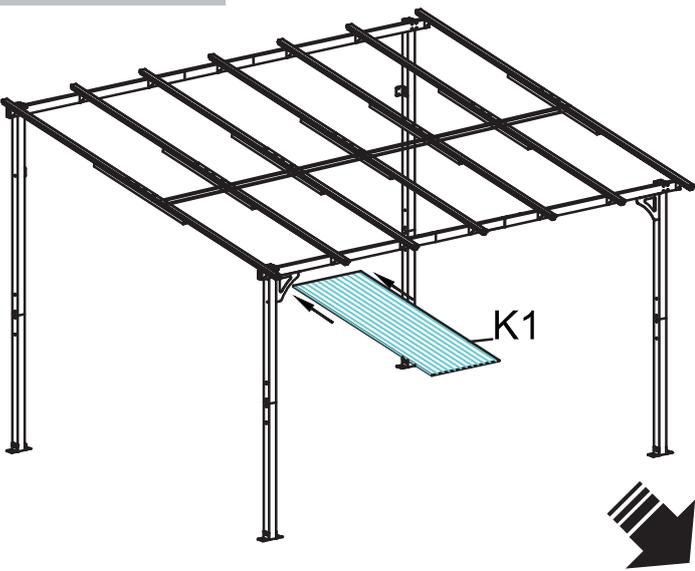
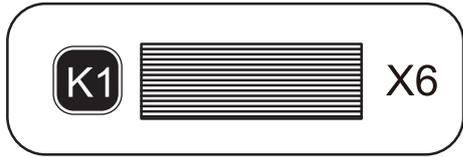


X2

STEP10

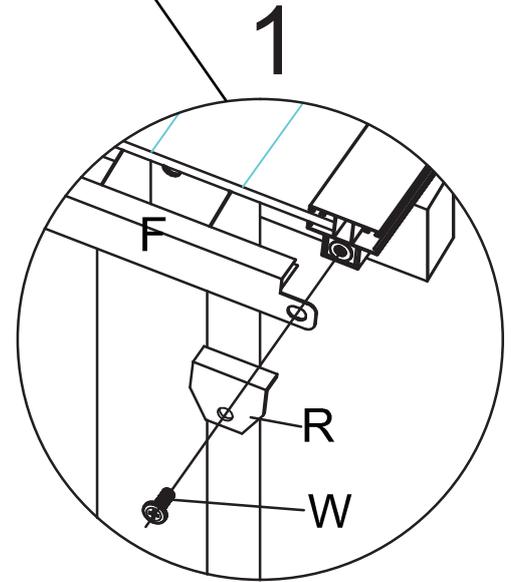
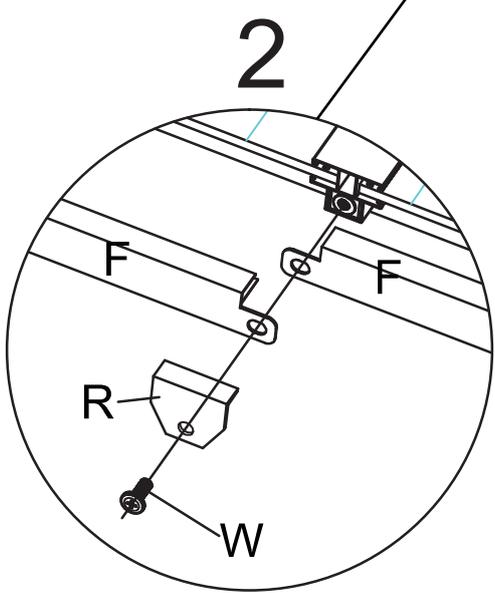
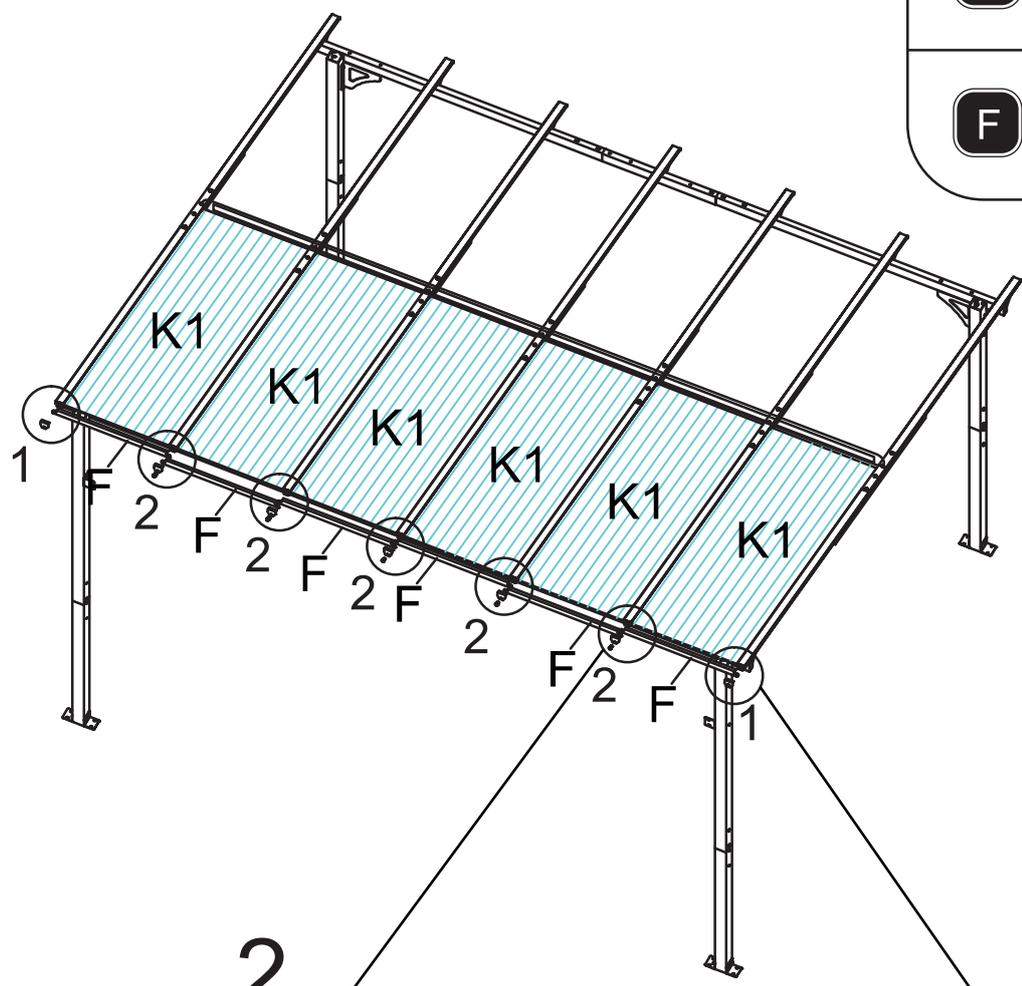


STEP11

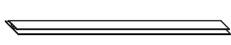


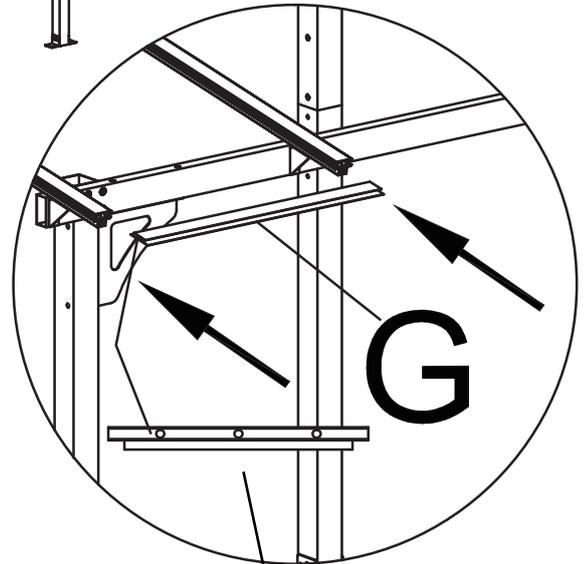
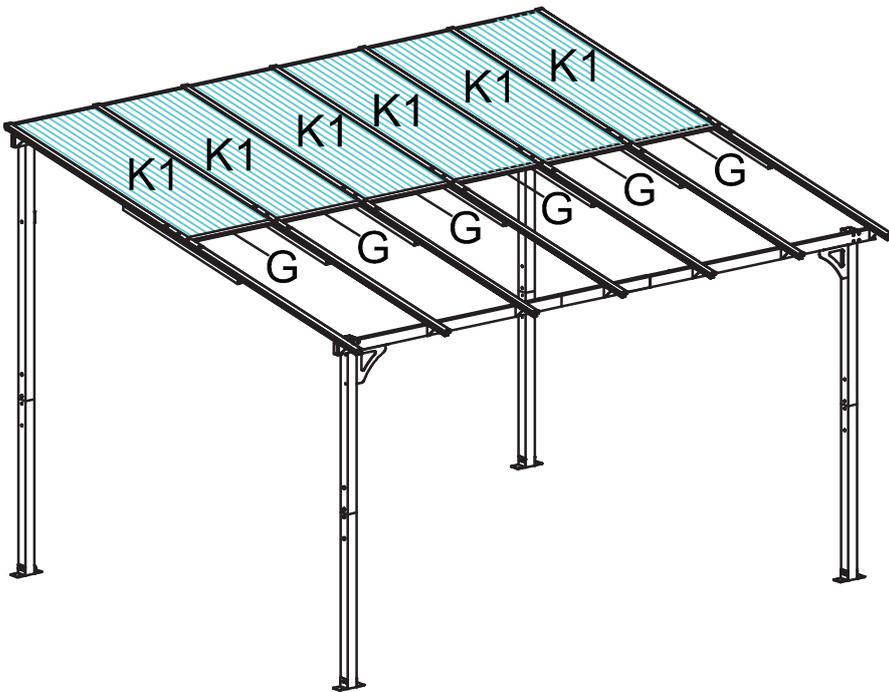
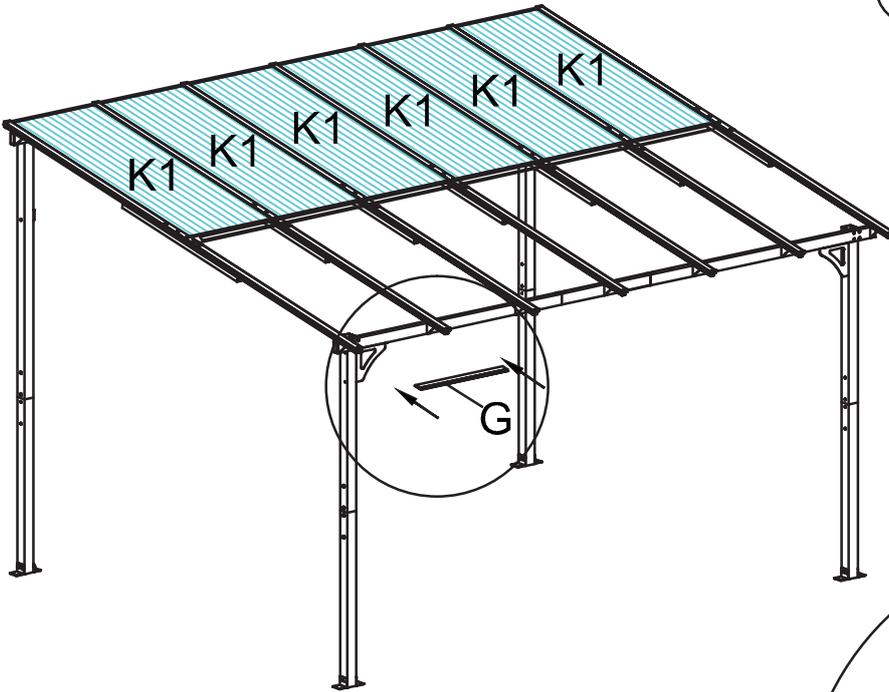
STEP 12

R		X7
W		X7
F		X6



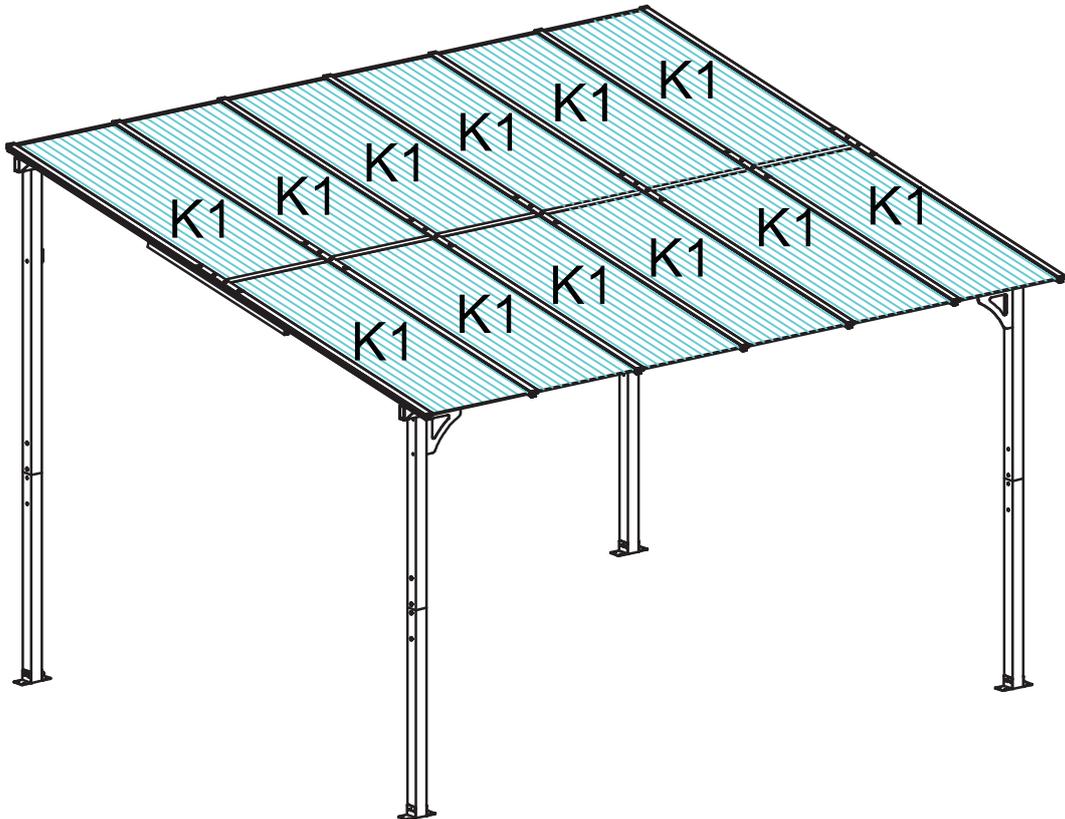
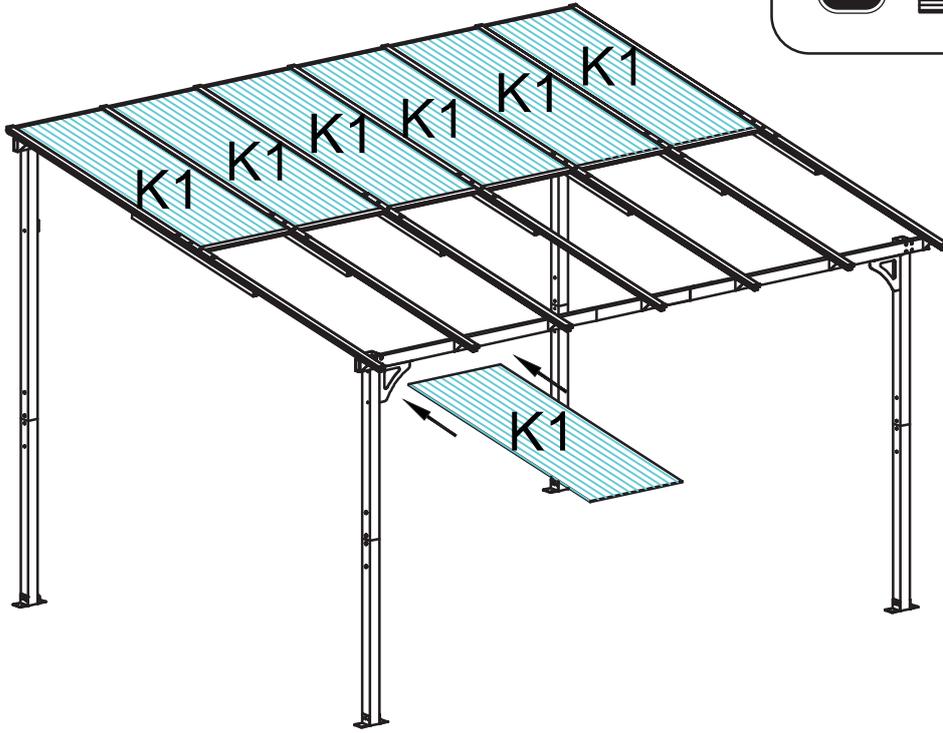
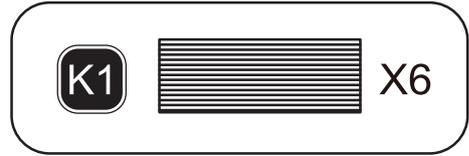
# STEP13

**G**  X6



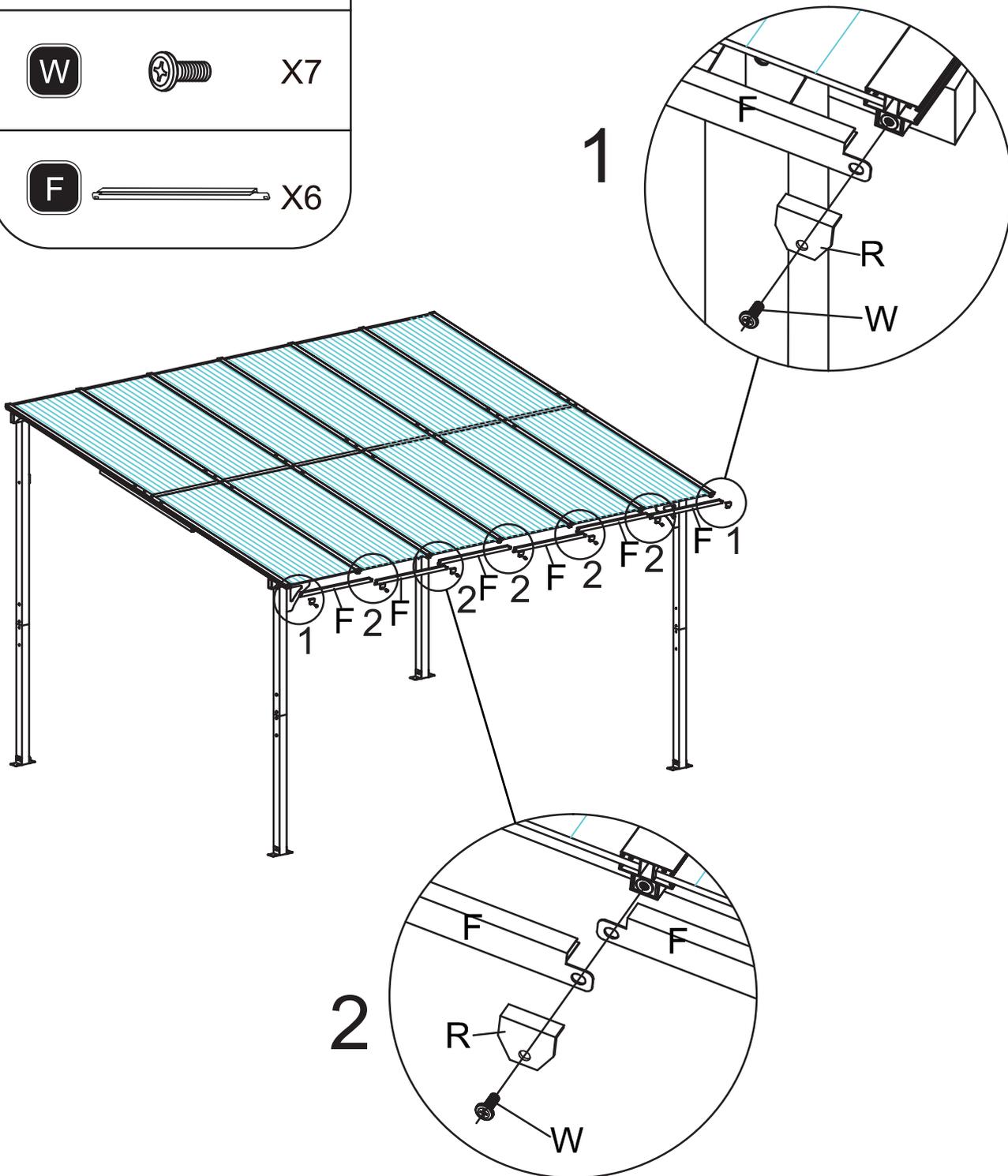
**Note:** One side of the 'G' has drainage holes. Make sure to install it with the side containing the drainage holes facing upwards (the higher side) to prevent water leakage.

STEP14



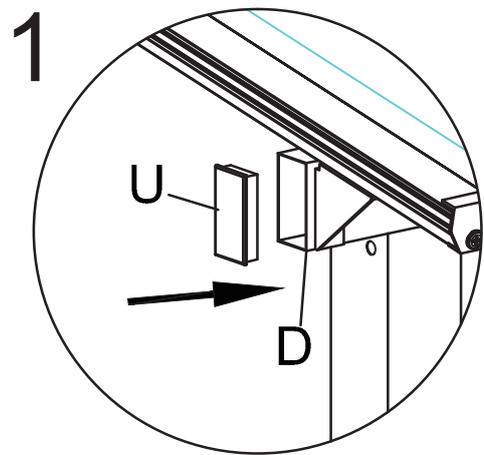
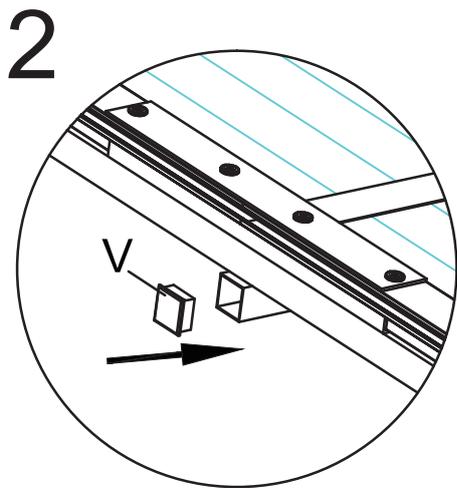
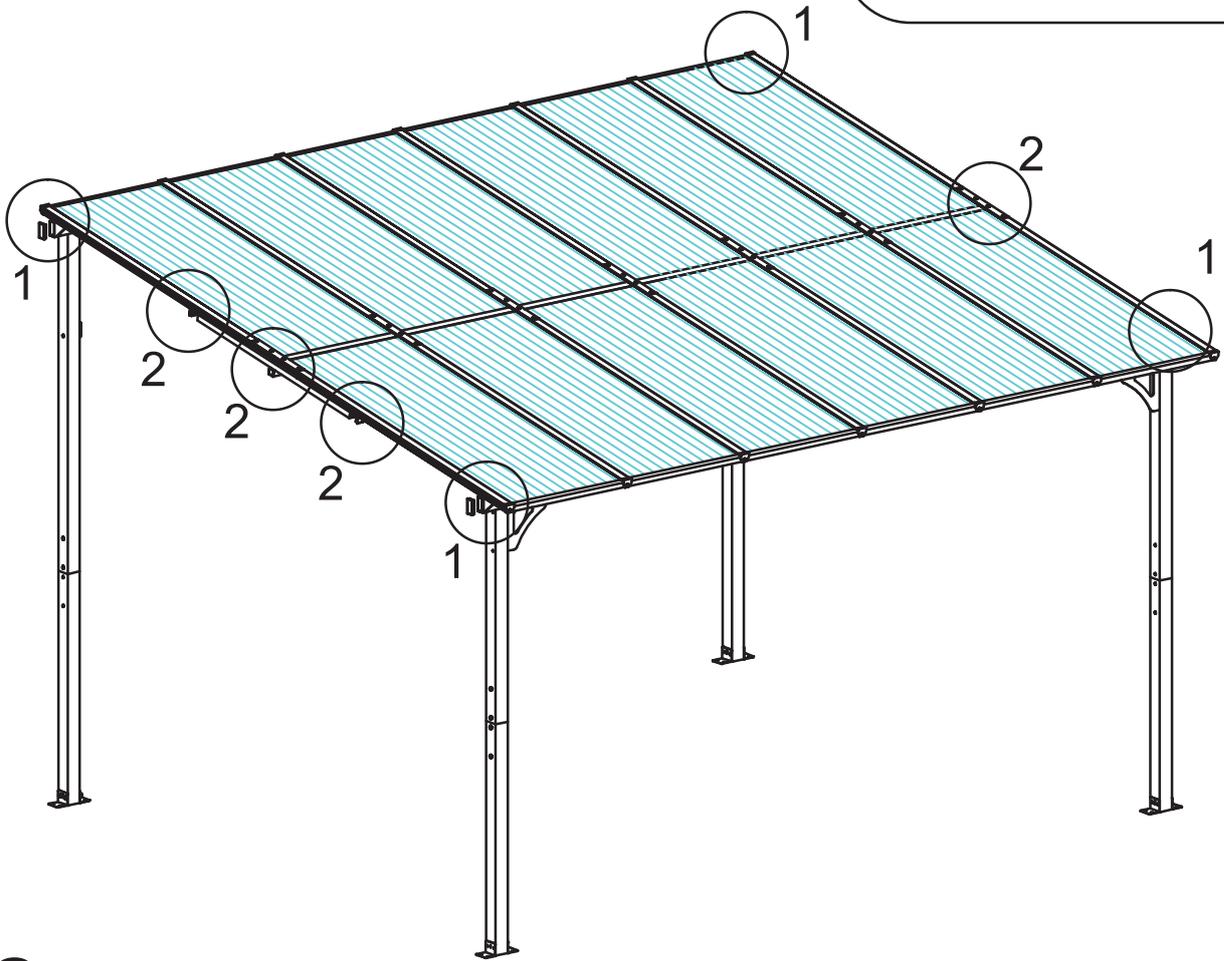
# STEP15

<b>R</b>		X7
<b>W</b>		X7
<b>F</b>		X6



STEP 16

U		X4
V		X16



STEP17

