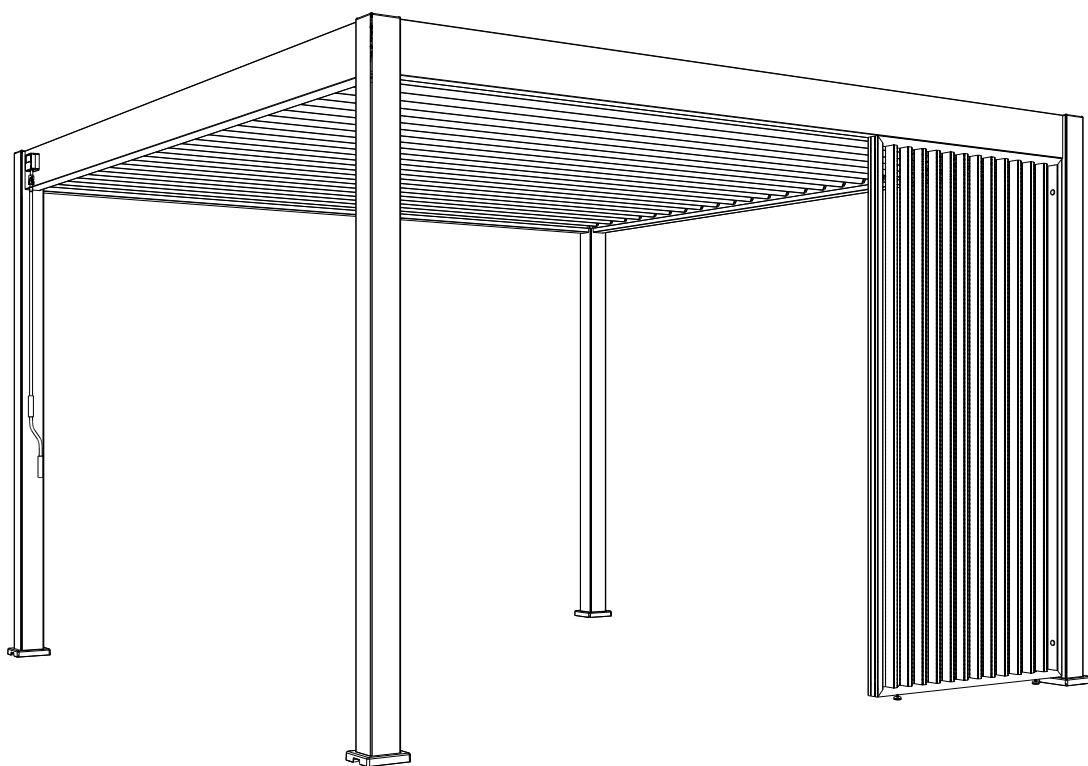
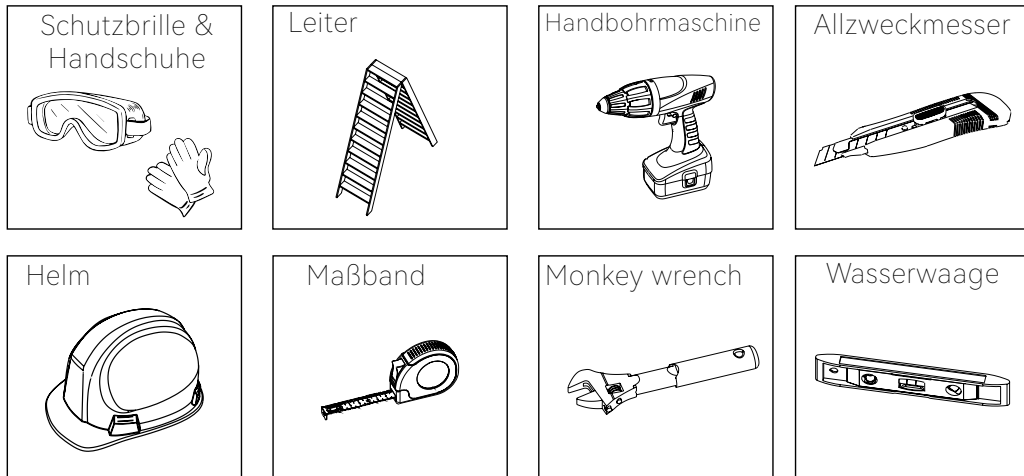




Vertikales Paneel

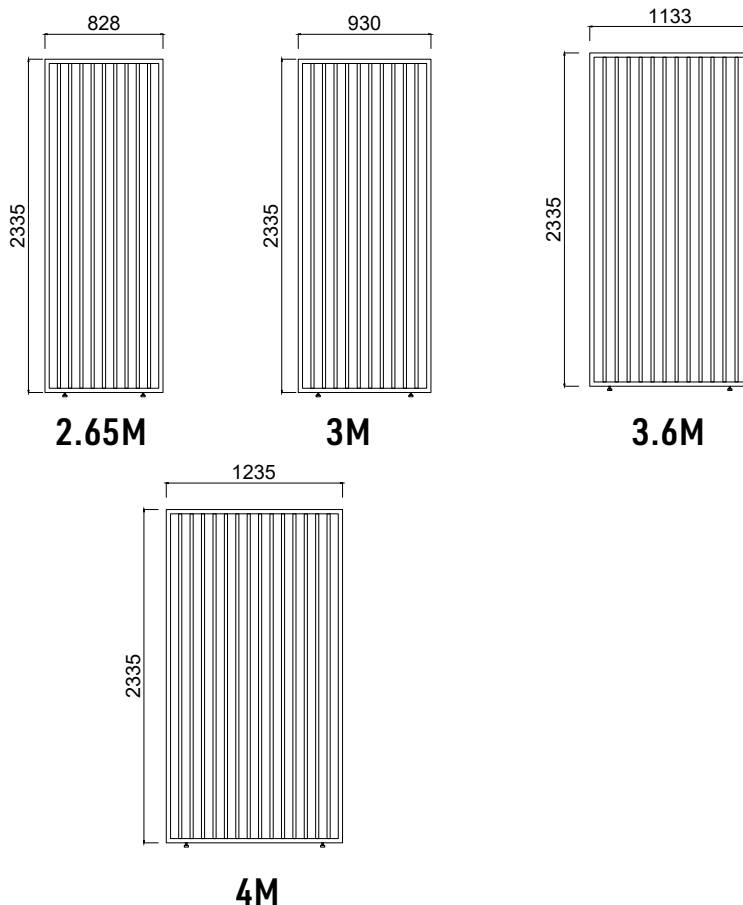
Montageanleitung - DE

Notwendige Werkzeuge und Sicherheitsausrüstung (NICHT MITGELIEFERT)

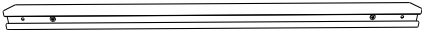


Bitte lesen Sie die folgenden Anweisungen vollständig durch, bevor Sie mit der Montage beginnen. Fehler, die während der Installation gemacht werden, sind nicht durch die Produktgarantie abgedeckt. Falls Sie während des Installationsprozesses Fragen haben, kontaktieren Sie uns bitte.

2D & 3D Fundamentmessung



KARTON 2.65M

Referenz	Teile	Menge
S1		2
T1		1
T2		1
H1		2
R1		9

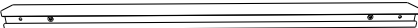
Referenz	Teile	Menge
W1	 3.9×25	2
W2		2
W3		4
W4		8

Referenz	Teile	Menge
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19	4
W9	 8mm	1

Referenz	Teile	Menge
K3		1

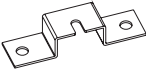
Referenz	Teile	Menge
K3-1	 8×60	2

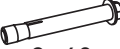
KARTON 3M

Referenz	Teile	Menge
S1		2
T1		1
T2		1
H1		2
R1		10

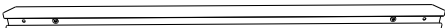
Referenz	Teile	Menge
W1	 3,9×25	2
W2		2
W3		4
W4		8

Referenz	Teile	Menge
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19  8mm	4
W9	 8mm	1

Referenz	Teile	Menge
K3		1

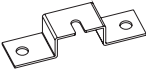
Referenz	Teile	Menge
K3-1	 8×60	2

KARTON 3.6M

Referenz	Teile	Menge
S1		2
T1		1
T2		1
H1		2
R1		12

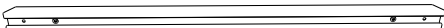
Referenz	Teile	Menge
W1	 3.9×25	2
W2		2
W3		4
W4		8

Referenz	Teile	Menge
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19  8mm	4
W9	 8mm	1

Referenz	Teile	Menge
K3		1

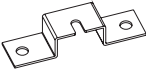
Referenz	Teile	Menge
K3-1	 8×60	2

KARTON 4M

Referenz	Teile	Menge
S1		2
T1		1
T2		1
H1		2
R1		14

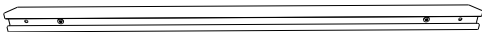
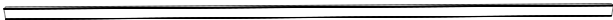
Referenz	Teile	Menge
W1	 3.9×25	2
W2		2
W3		4
W4		8

Referenz	Teile	Menge
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19  8mm	4
W9	 8mm	1

Referenz	Teile	Menge
K3		1

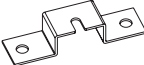
Referenz	Teile	Menge
K3-1	 8×60	2

KARTON 4.2M

Referenz	Teile	Menge
S1		2
T1		1
T2		1
H1		2
R1		15

Referenz	Teile	Menge
W1	 3.9×25	2
W2		2
W3		4
W4		8

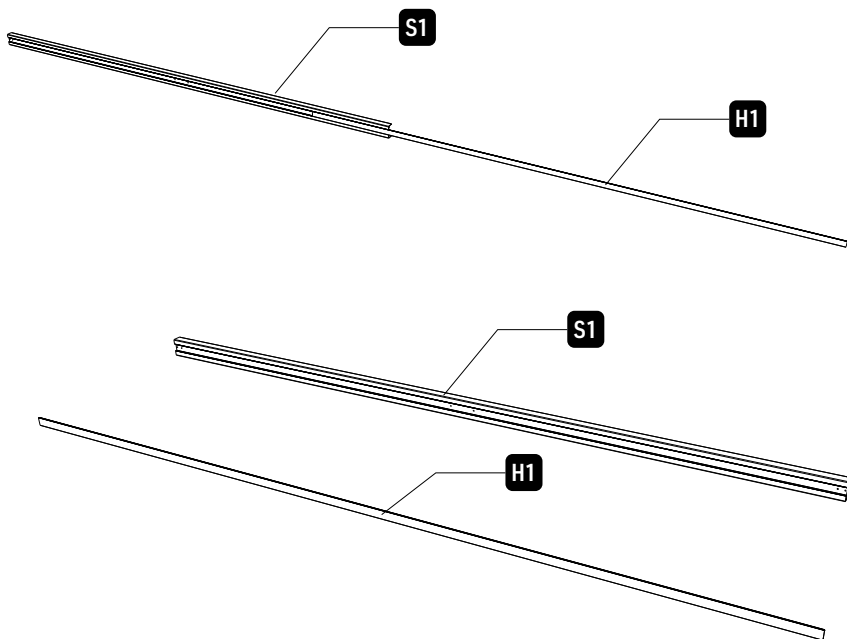
Referenz	Teile	Menge
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19	4
W9	 8mm	1

Referenz	Teile	Menge
K3		1

Referenz	Teile	Menge
K3-1	 8×60	2

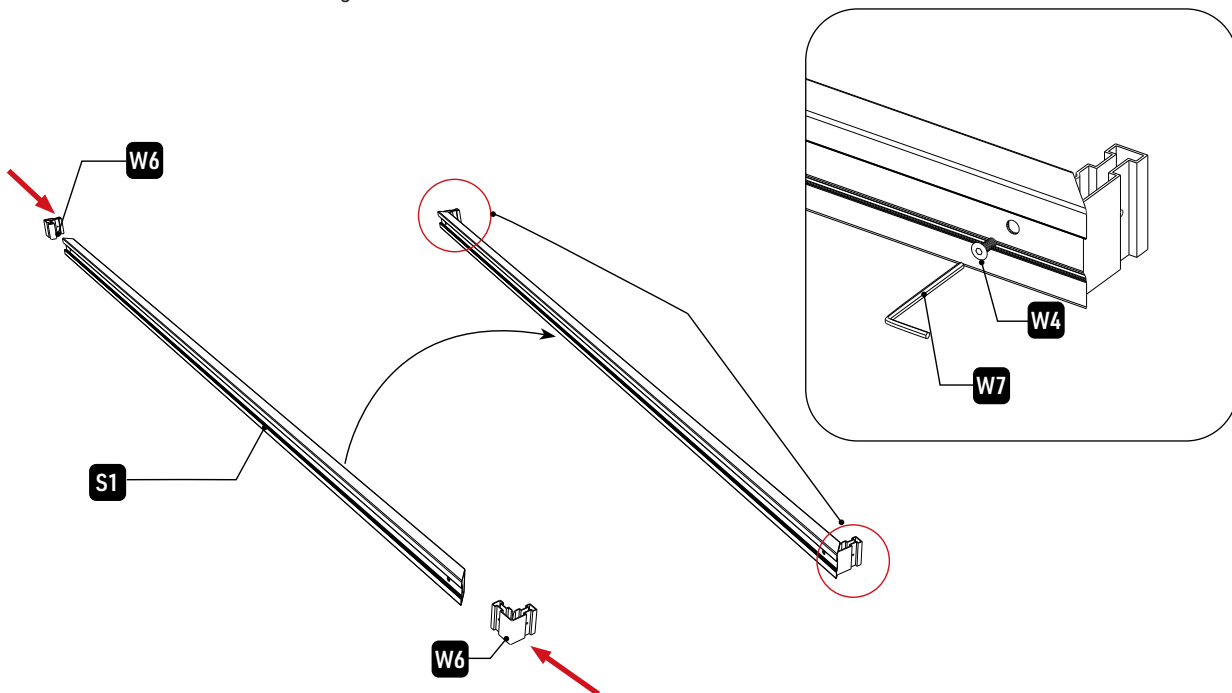
SCHRITT 1

Bitte entfernen Sie zuerst die Kantenstreifen (H1) von den Seitenrahmen (S1) des Paneels.



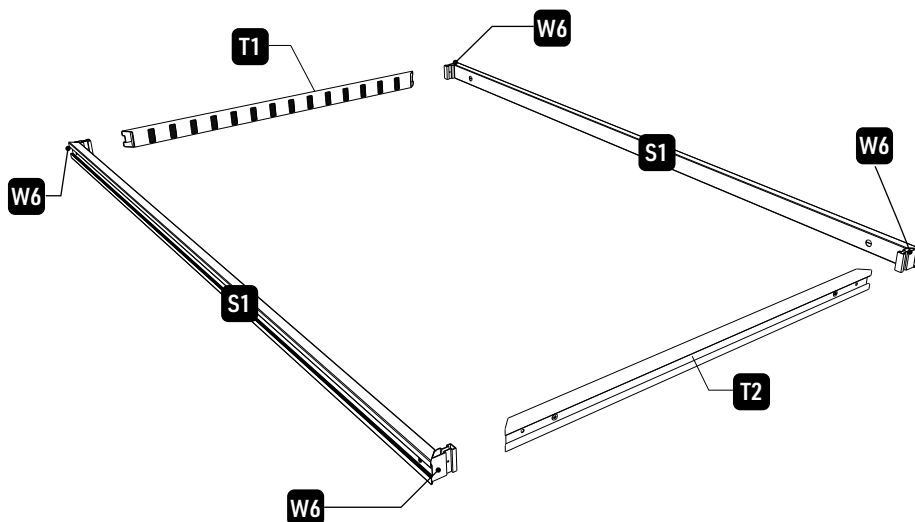
SCHRITT 2

Setzen Sie den Eckverbinder (W6) in den Rahmen (S1) des Paneels ein und befestigen Sie den Eckverbinder (W6) mit der mitgelieferten Schraube (W4).



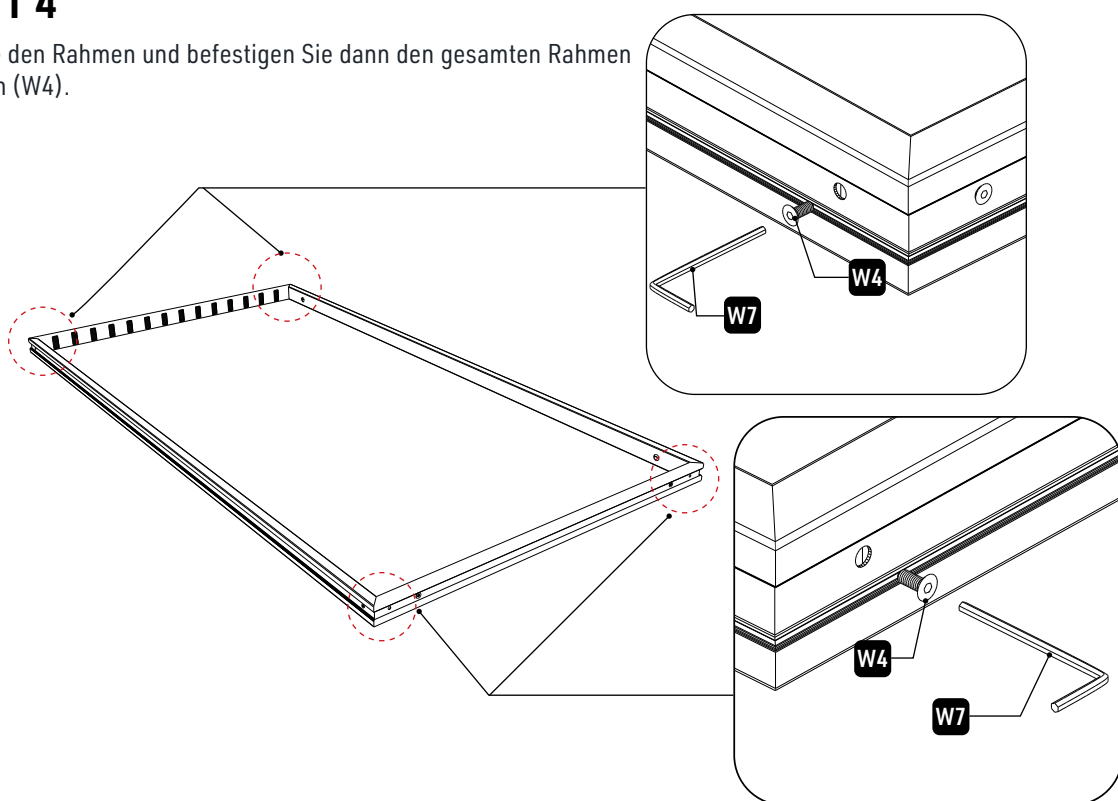
SCHRITT 3

Platzieren Sie den Rahmen des Paneels wie in der unten dargestellten Abbildung gezeigt.



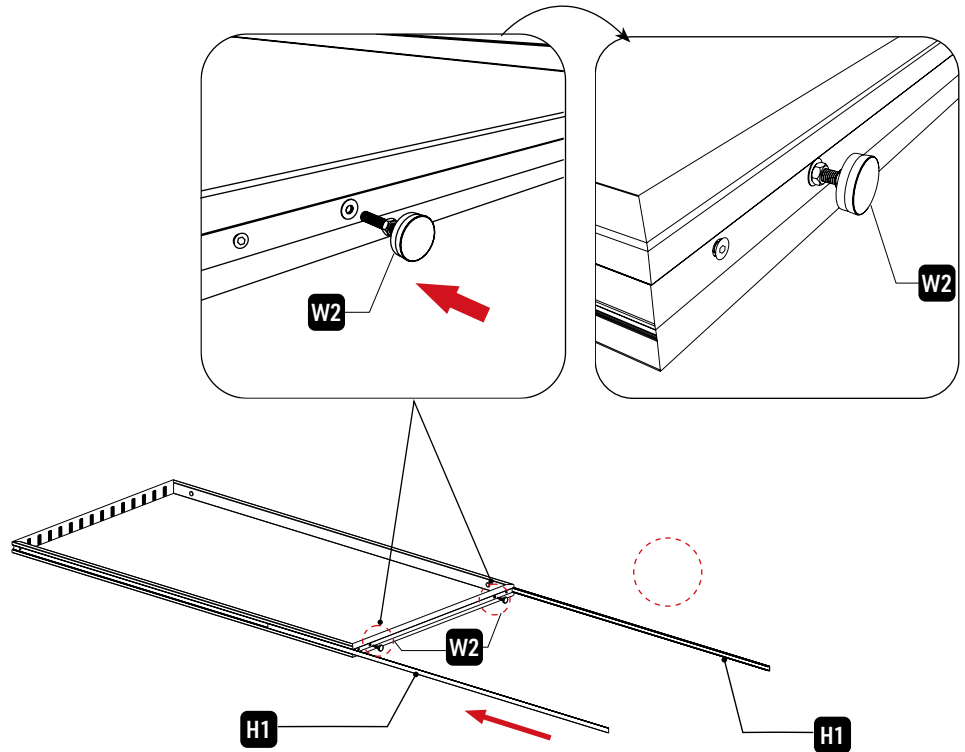
SCHRITT 4

Verbinden Sie den Rahmen und befestigen Sie dann den gesamten Rahmen mit Schrauben (W4).



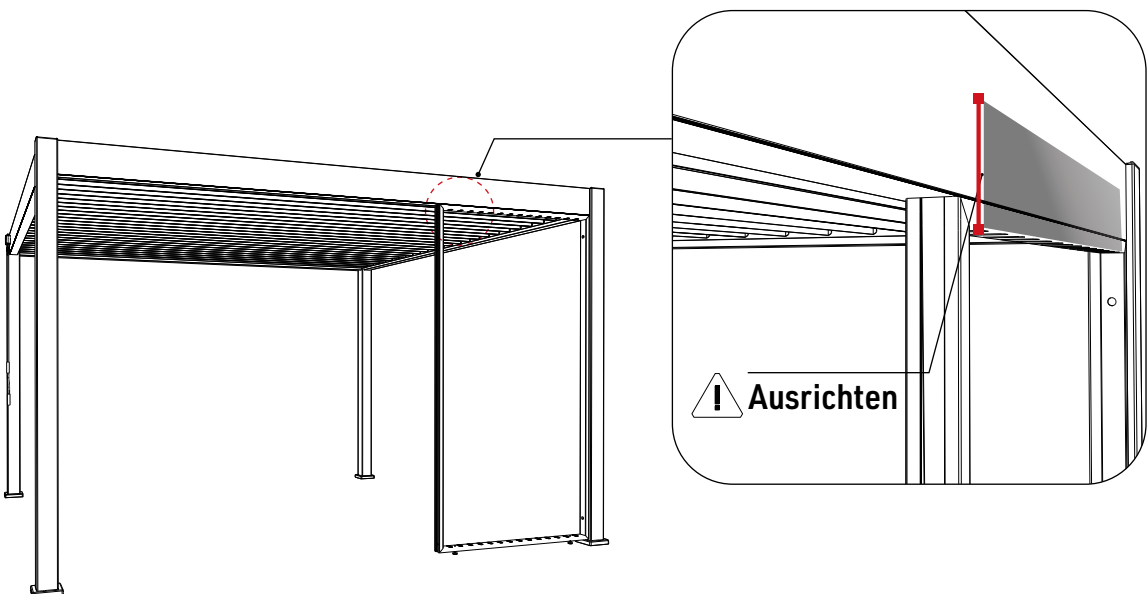
SCHRITT 5

Montieren Sie die verstellbare Basis unter dem unteren Rahmen. Bitte beachten Sie, dass die verstellbare Basis nicht zu fest angeschraubt wird.



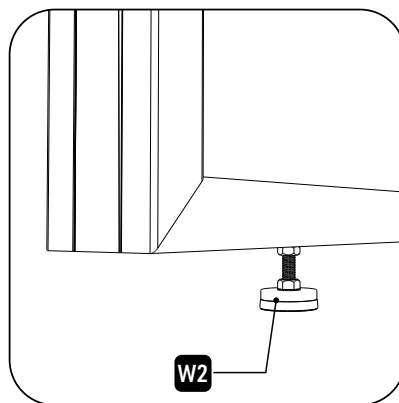
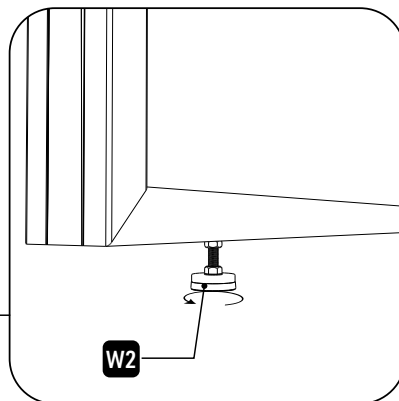
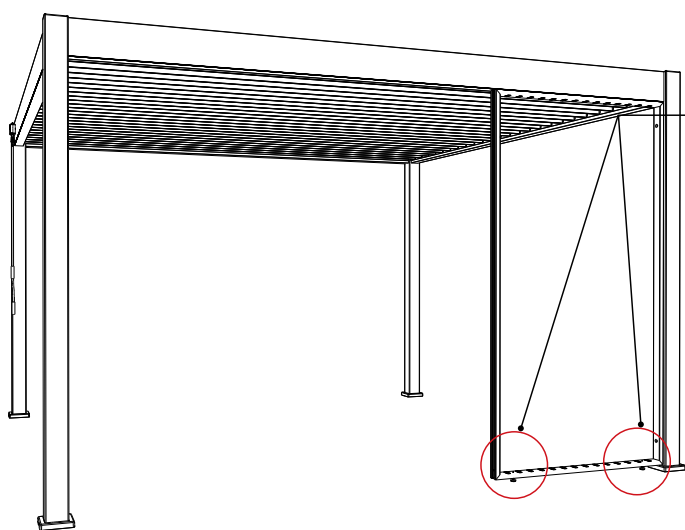
SCHRITT 6

- Platzieren Sie den Rahmen des Paneels unter der Pergola, wie in der unten dargestellten Abbildung gezeigt.
- Achtung! Das Paneel sollte mit der Außenseite des Balkens ausgerichtet sein.



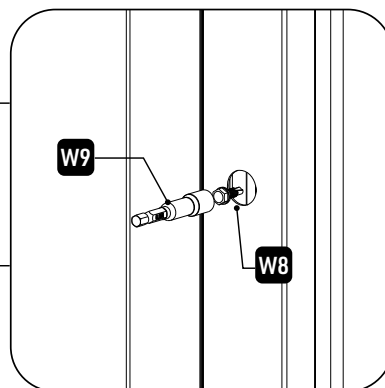
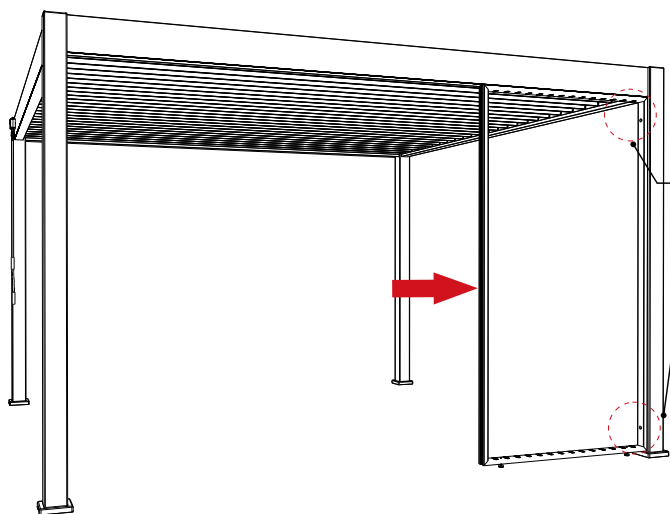
SCHRITT 7

Passen Sie die verstellbaren Basen erneut an, um sicherzustellen, dass sie gerade auf dem Boden stehen.



SCHRITT 8

Befestigen Sie den Seitenrahmen des Paneels mit Schrauben (W8), wie in der unten dargestellten Abbildung gezeigt.

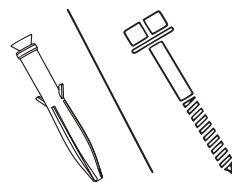


SCHRIT 8

When installing your wind screen on the wall-mounted side, you will need to purchase the corresponding screws/fasteners.



Auf Beton
verwenden



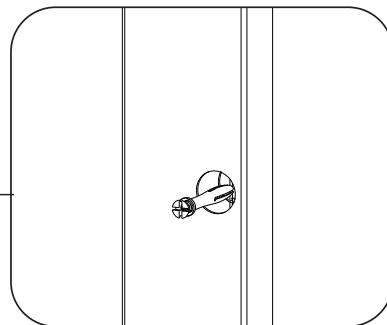
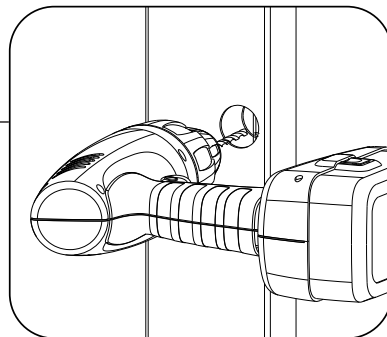
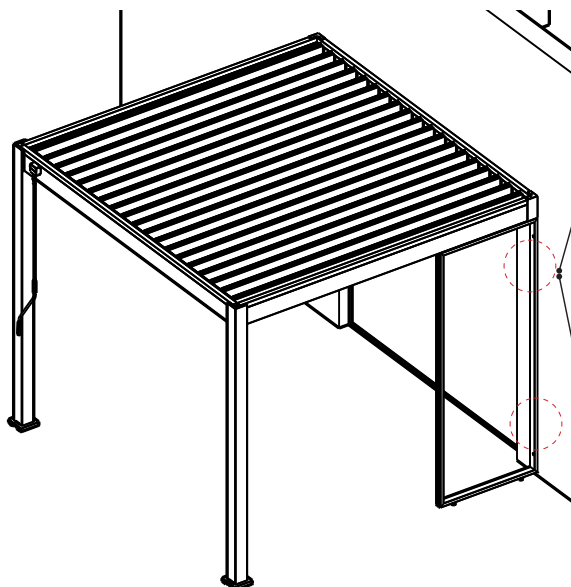
Auf Beton
verwenden



1. Auf Beton verwenden

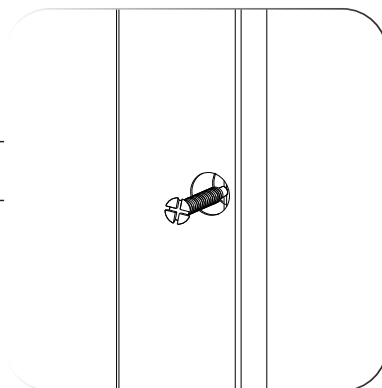
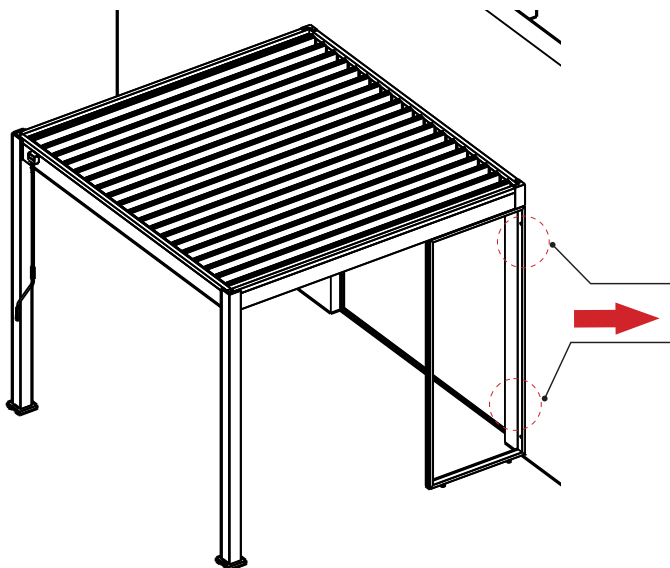
1. Bei der Montage des Gitterrahmens an der wandmontierten Seite eines einseitigen Pergolas müssen zunächst entsprechende Löcher in der Wand entsprechend der Position der Löcher am Gitterrahmen gebohrt werden.

2. Bringen Sie Spreizdübel in die vorgebohrten Löcher an, um den Rahmen zu befestigen.



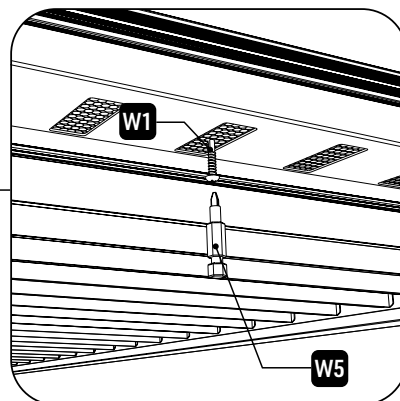
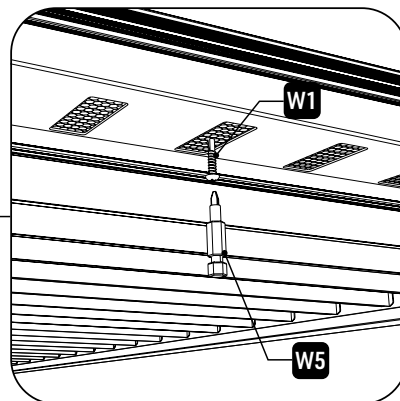
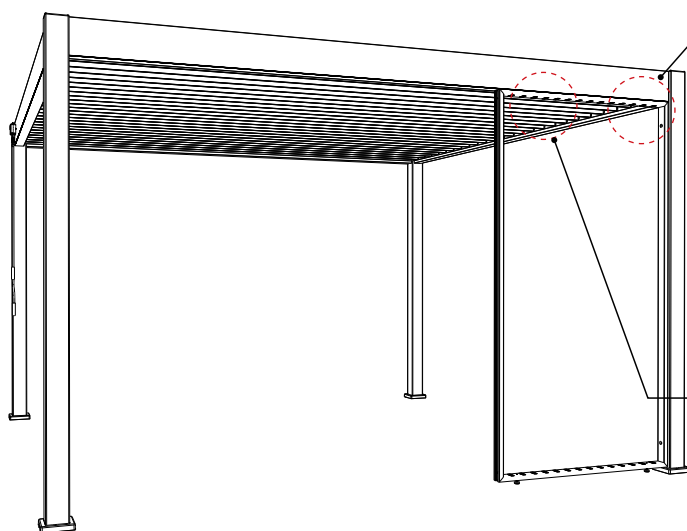
2. Auf Beton verwenden

1. Wenn die wandmontierte Seite aus Holz besteht, befestigen Sie den Rahmen direkt mit Befestigungsschrauben an der Wand.



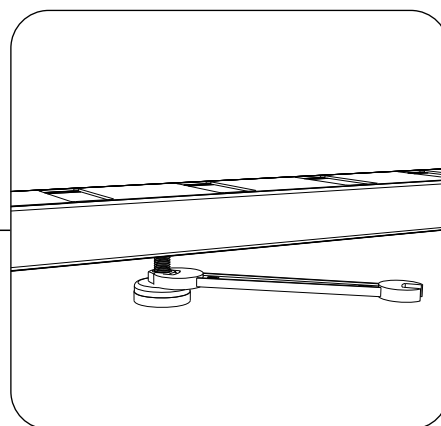
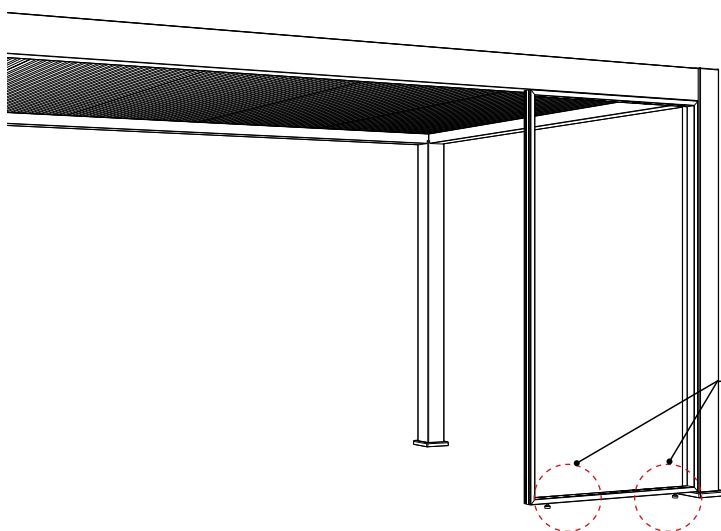
SCHRITT 9

Befestigen Sie den oberen Rahmen des Paneels mit Schrauben (W1), wie in der unten dargestellten Abbildung gezeigt.



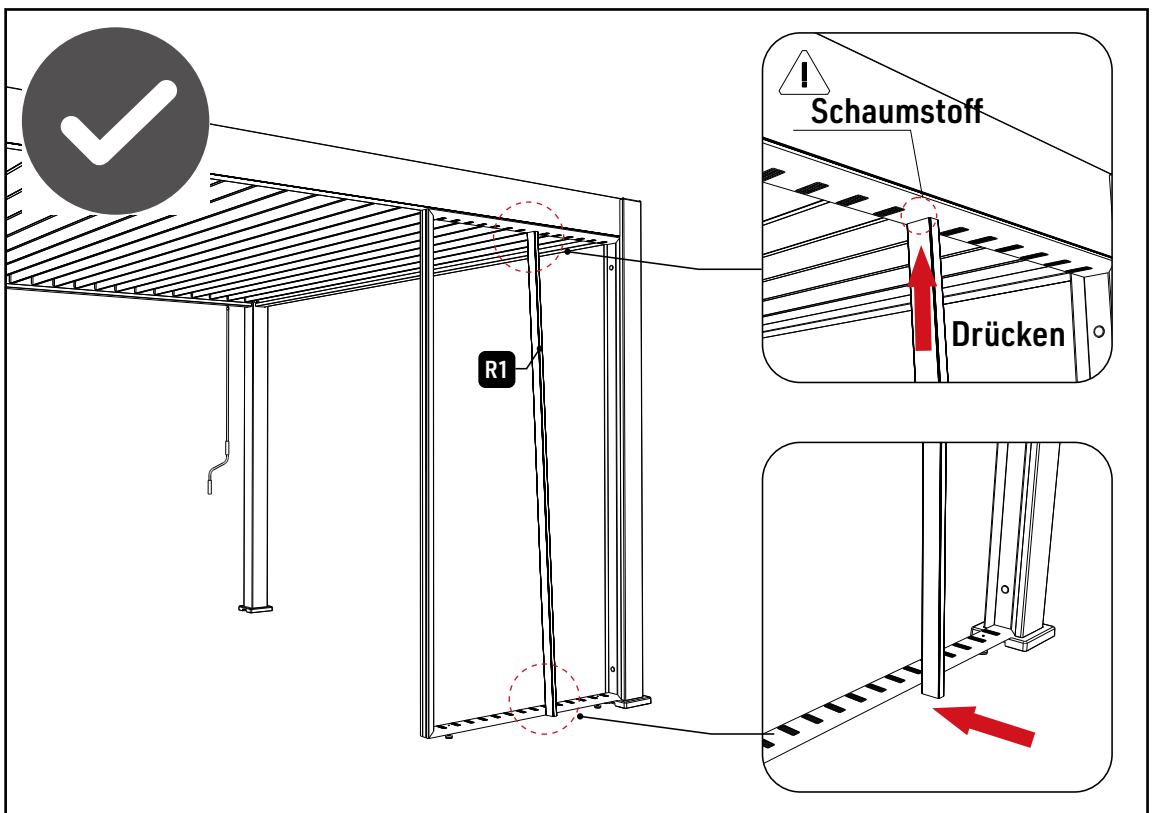
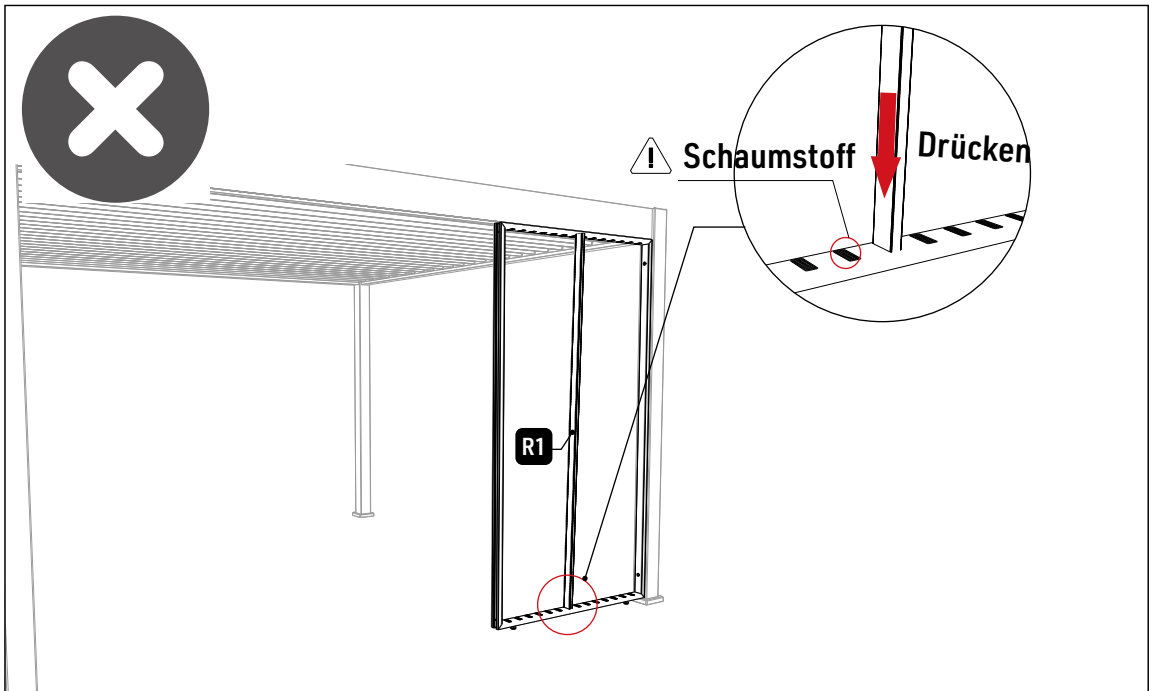
SCHRITT 10

Verwenden Sie einen Schraubenschlüssel, um es zu verstärken.

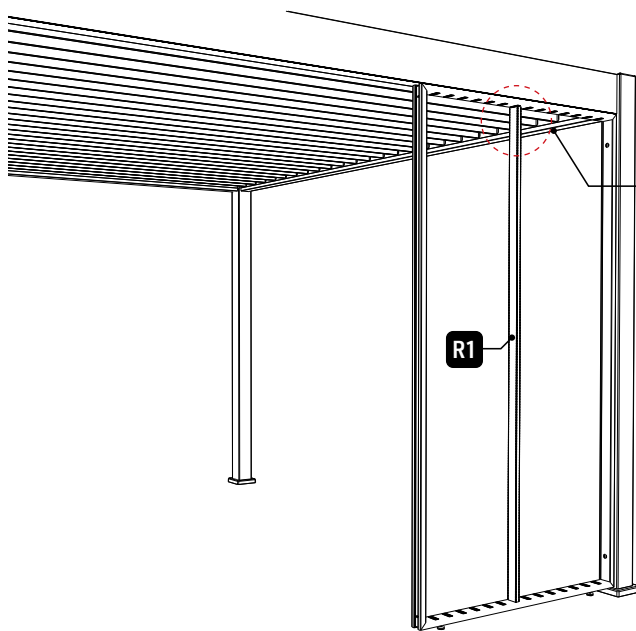


SCHRITT 11

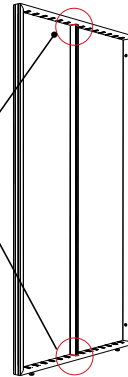
 Achtung! Bei der Installation bitte zuerst das obere Ende der Säule in den Schwamm einsetzen und dann das untere Ende in den Schaumstreifen legen.



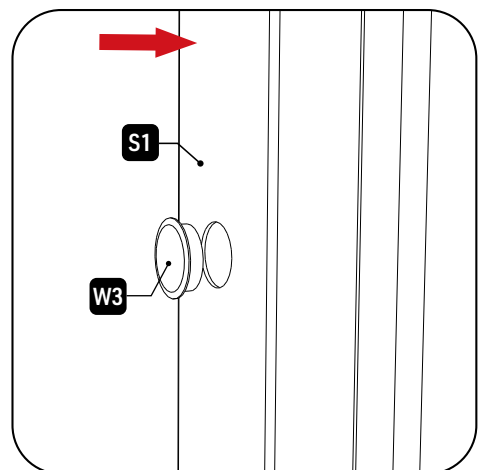
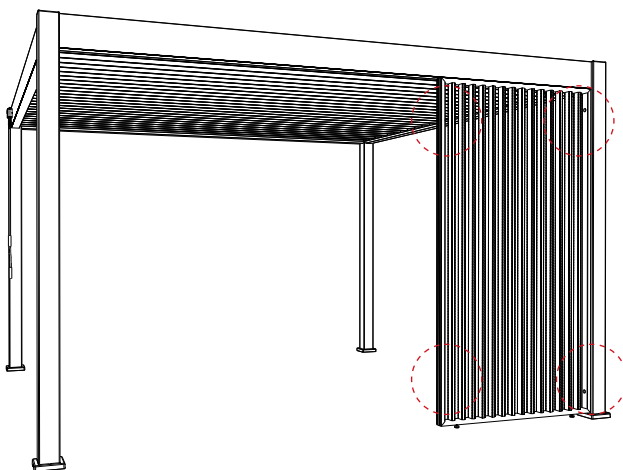
SCHRITT 12



im
Schaumstoff
stecken

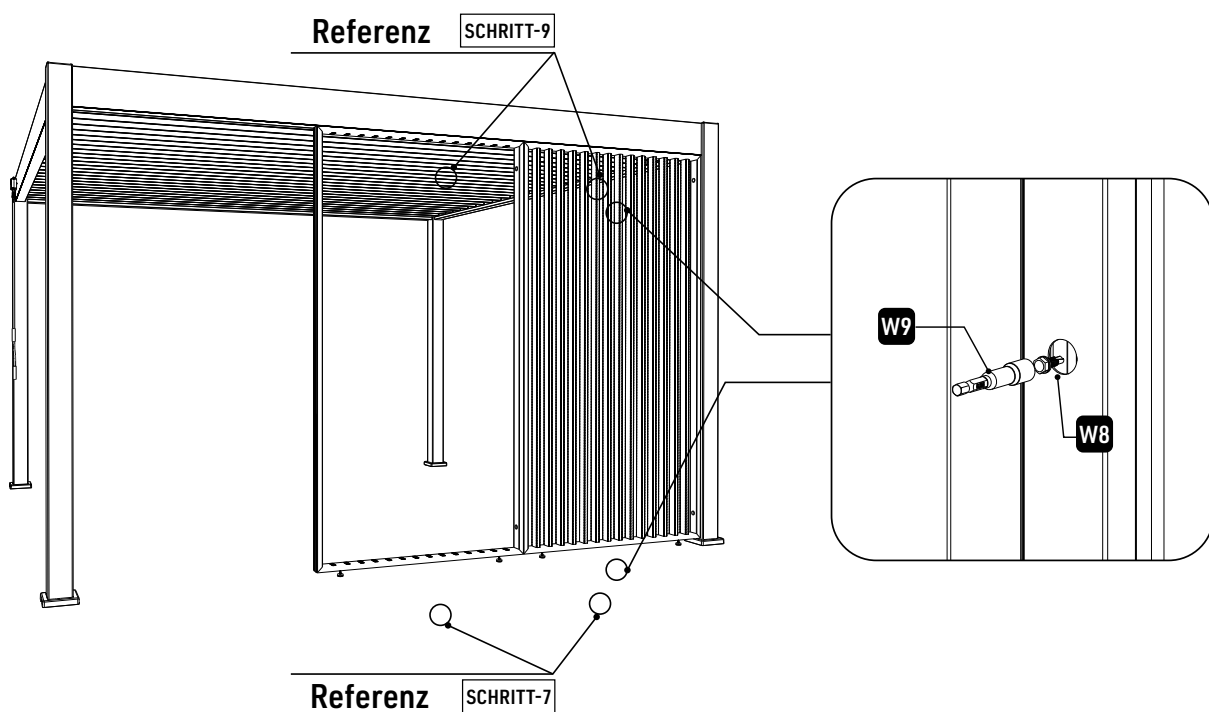
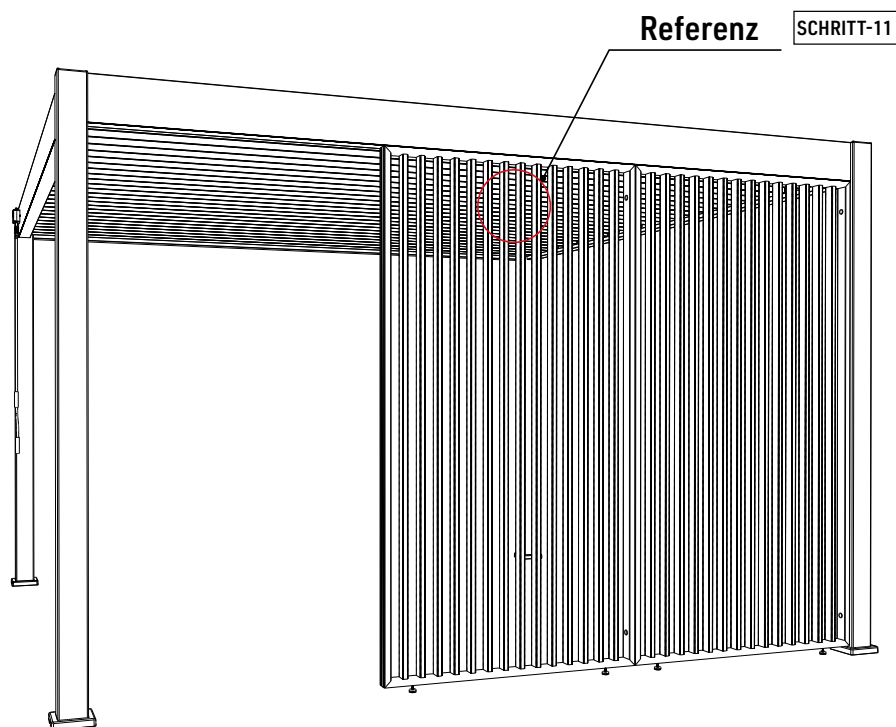


Bitte decken Sie das Loch am Seitenrahmen (S1) des Paneels mit
Kunststoffkappen (W3) ab.



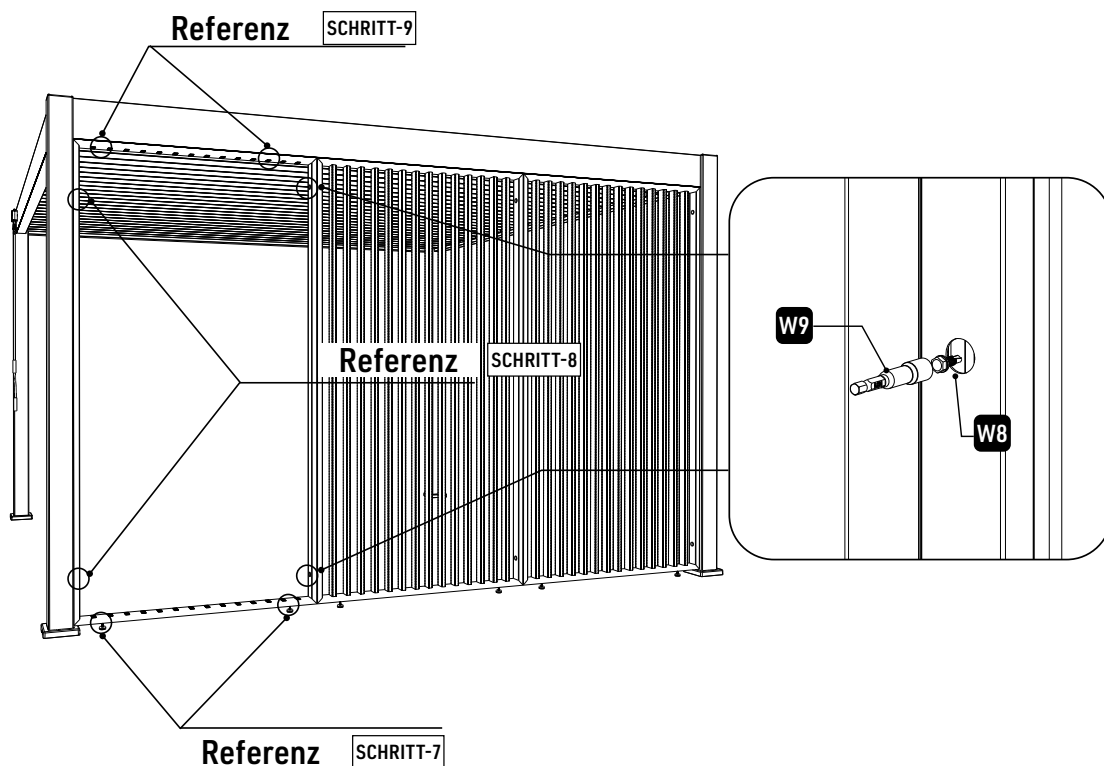
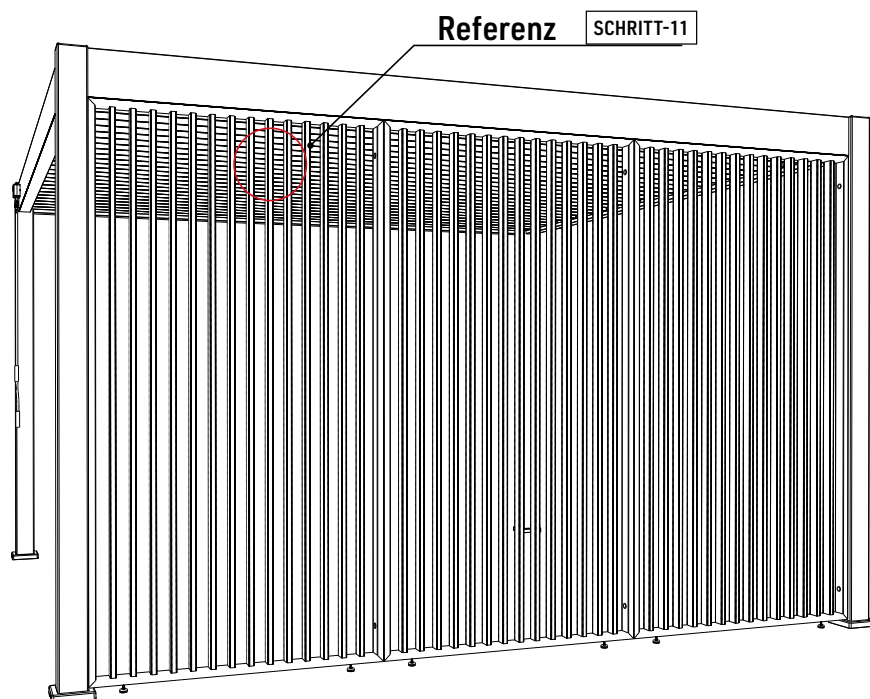
Erweiterung+1

Beim Installieren von zwei Paneelen wiederholen Sie bitte die gleichen Installationsschritte wie oben.



Erweiterung+2

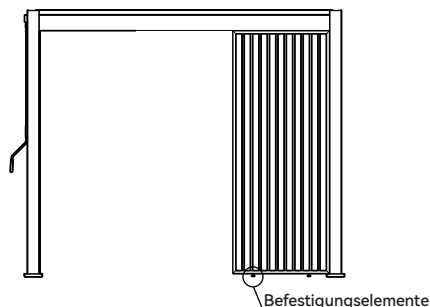
Beim Installieren von drei Paneelen wiederholen Sie bitte die gleichen Installationsschritte wie oben. Denken Sie daran, dass bei jeder Verbindung der Rahmen des Paneels immer gemäß SCHRITT 8 befestigt werden muss.



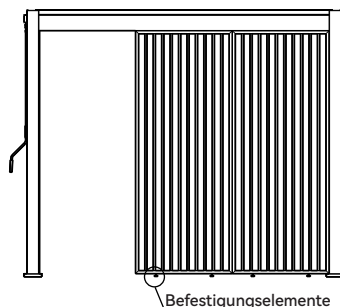


Vorsicht: In Gebieten mit häufig starkem Wind sind die Eckfundamente gemäß Abbildung mit Befestigungselementen zu befestigen.

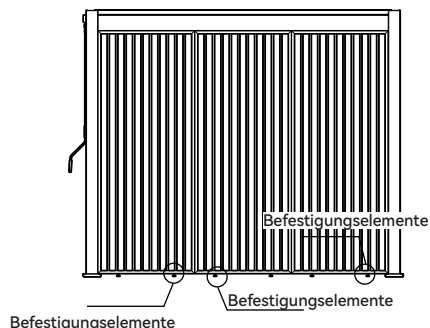
Eine Platte



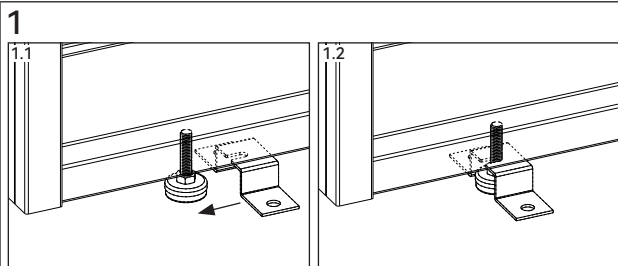
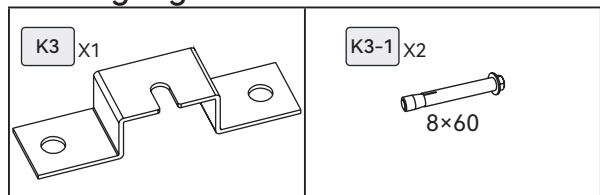
Zwei Platten



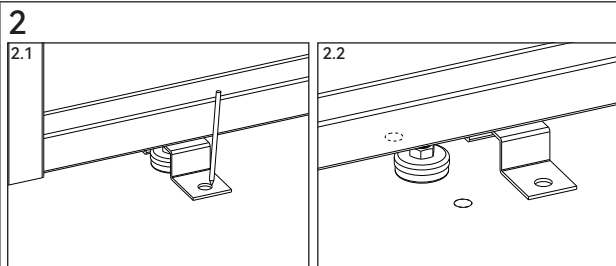
Drei Platten



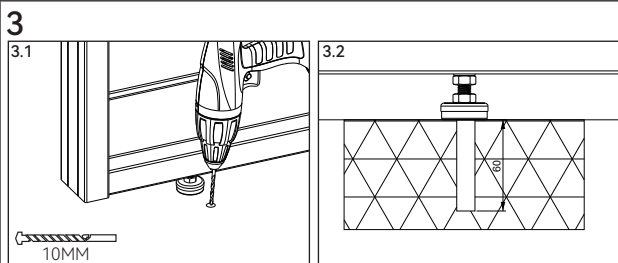
Befestigungselemente



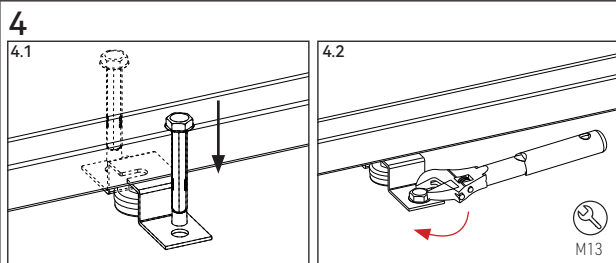
Klicken Sie die Befestigungselemente in die Schrauben der Eckstützbrackets am Sockel ein.



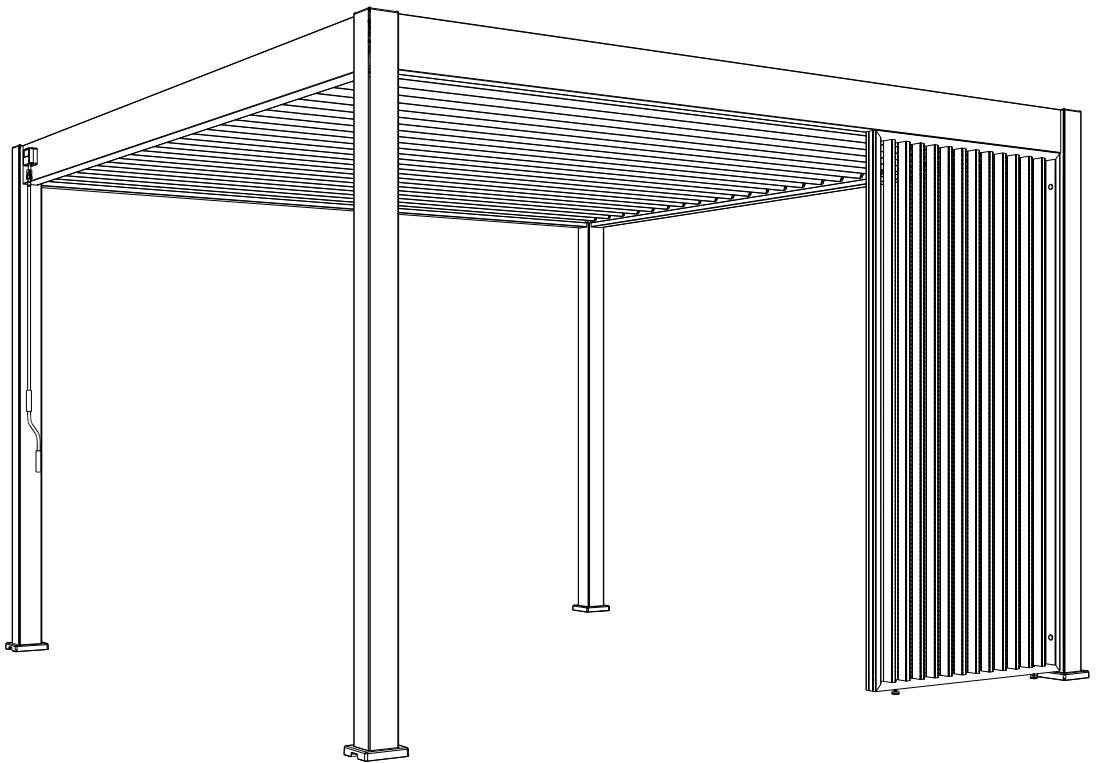
Markieren Sie die zu bohrenden Stellen mit einem Marker und schieben Sie anschließend die Befestigungselemente beiseite.

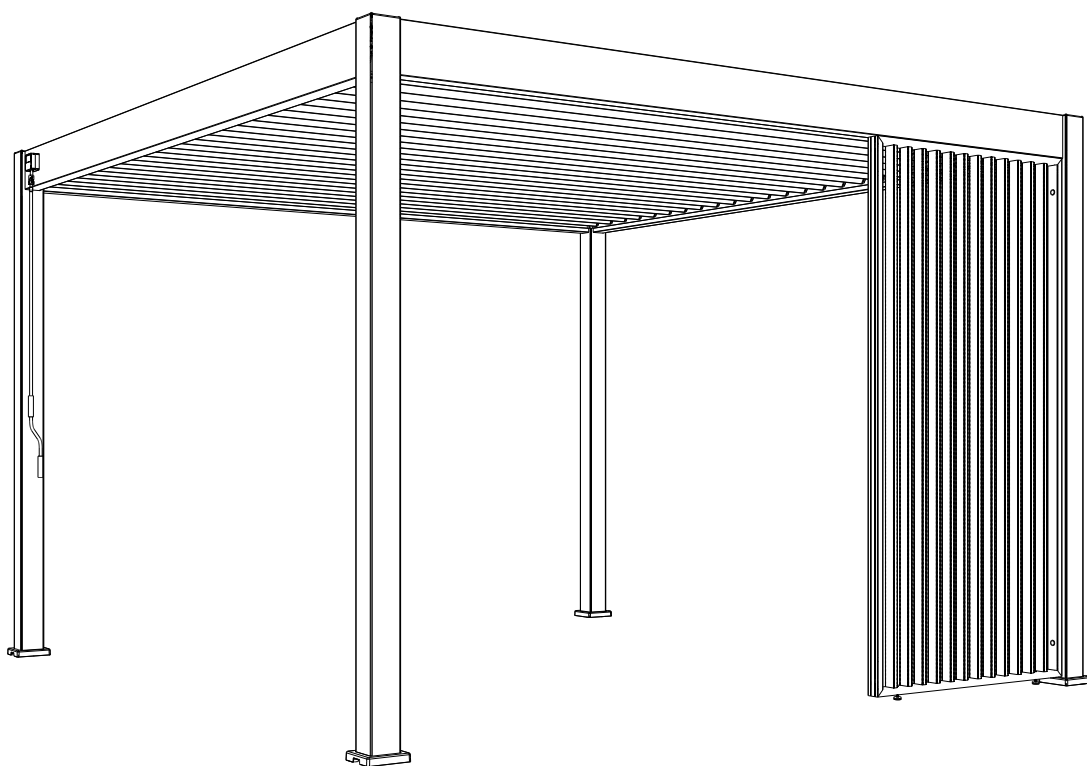


An den markierten Lochstellen beidseits mit einem 10-mm-Bohrer 60 mm tief nach unten bohren.



Befestigen Sie es fest mit einem 13-mm-Schraubenschlüssel.

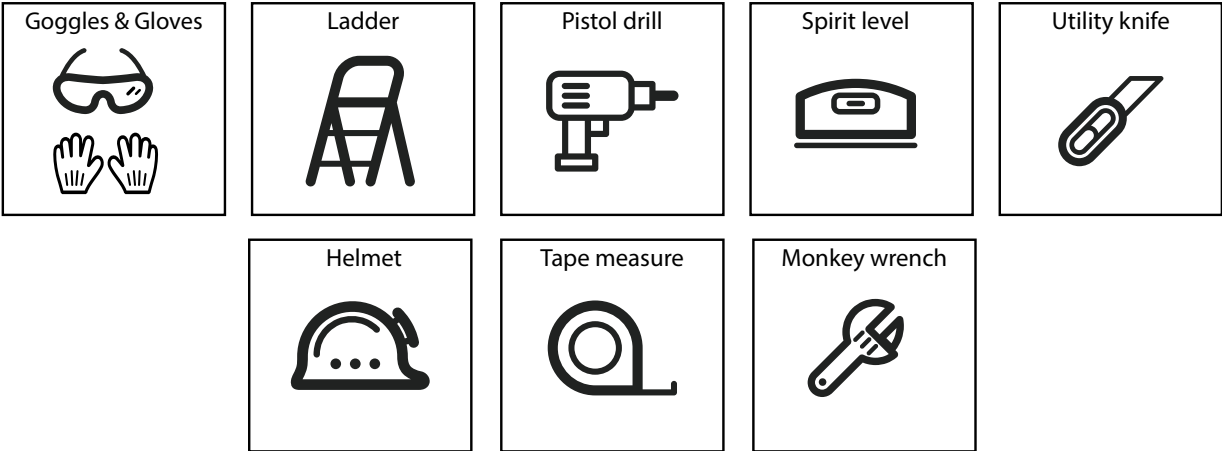




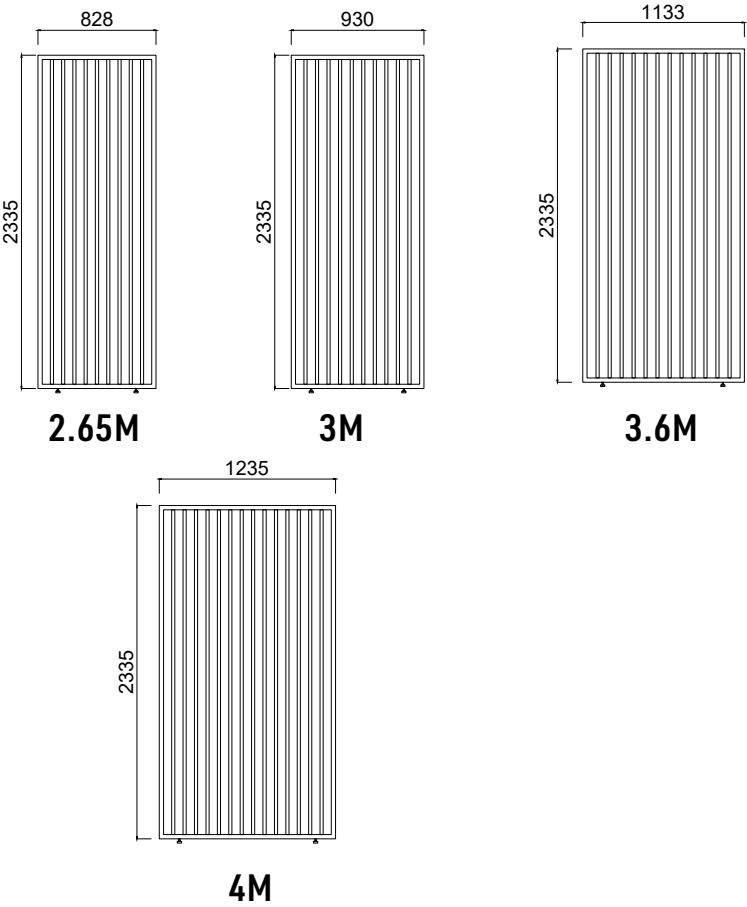
Vertical Privacy Panel

Assembly Instructions - EN

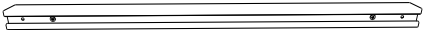
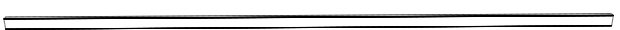
NECESSARY TOOLS AND SAFETY GEAR(NOT SUPPLIED)



2D&3D FOOTING MEASUREMENT

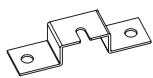


CARTON 2.65M

Reference	Parts	Quantity
S1		2
T1		1
T2		1
H1		2
R1		9

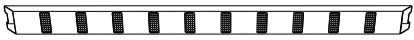
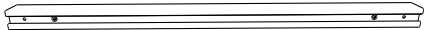
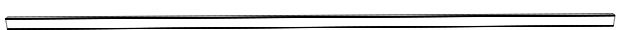
Reference	Parts	Quantity
W1	 3.9×25	2
W2		2
W3		4
W4		8

Reference	Parts	Quantity
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19  8mm	4
W9	 8mm	1

Reference	Parts	Quantity
K3		1

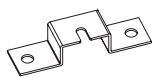
Reference	Parts	Quantity
K3-1	 8×60	2

CARTON 3M

Reference	Parts	Quantity
S1		2
T1		1
T2		1
H1		2
R1		10

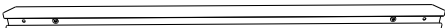
Reference	Parts	Quantity
W1	 3,9×25	2
W2		2
W3		4
W4		8

Reference	Parts	Quantity
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19  8mm	4
W9	 8mm	1

Reference	Parts	Quantity
K3		1

Reference	Parts	Quantity
K3-1	 8×60	2

CARTON 3.6M

Reference	Parts	Quantity
S1		2
T1		1
T2		1
H1		2
R1		12

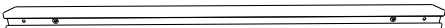
Reference	Parts	Quantity
W1	 3.9×25	2
W2		2
W3		4
W4		8

Reference	Parts	Quantity
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19	4
W9	 8mm	1

Reference	Parts	Quantity
K3		1

Reference	Parts	Quantity
K3-1	 8×60	2

CARTON 4M

Reference	Parts	Quantity
S1		2
T1		1
T2		1
H1		2
R1		14

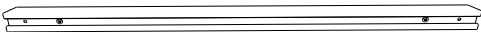
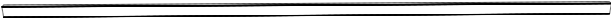
Reference	Parts	Quantity
W1	 3.9×25	2
W2		2
W3		4
W4		8

Reference	Parts	Quantity
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19  8mm	4
W9	 8mm	1

Reference	Parts	Quantity
K3		1

Reference	Parts	Quantity
K3-1	 8×60	2

CARTON 4.2M

Reference	Parts	Quantity
S1		2
T1		1
T2		1
H1		2
R1		15

Reference	Parts	Quantity
W1	 3.9×25	2
W2		2
W3		4
W4		8

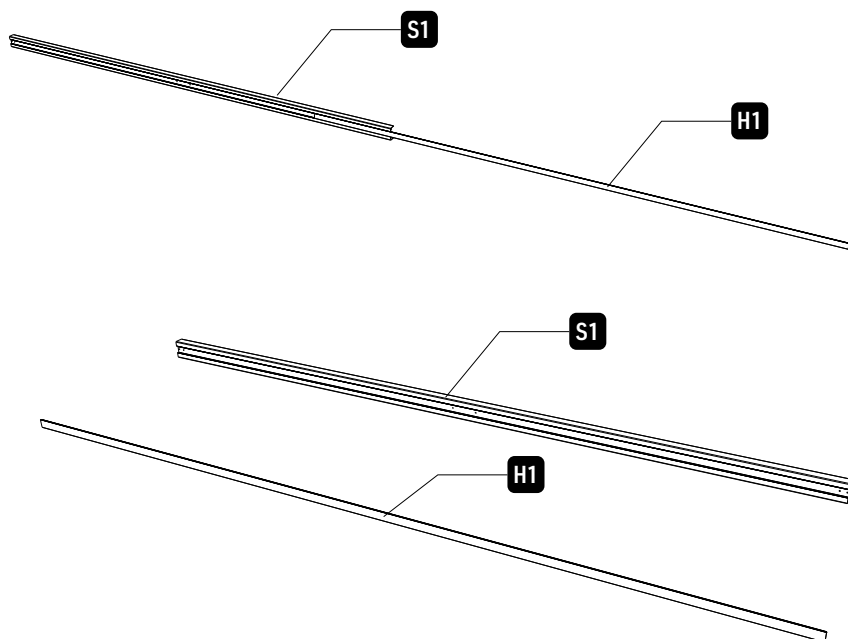
Reference	Parts	Quantity
W5	 PH2	1
W6		4
W7	 4mm	1
W8	 5×19  8mm	4
W9	 8mm	1

Reference	Parts	Quantity
K3		1

Reference	Parts	Quantity
K3-1	 8×60	2

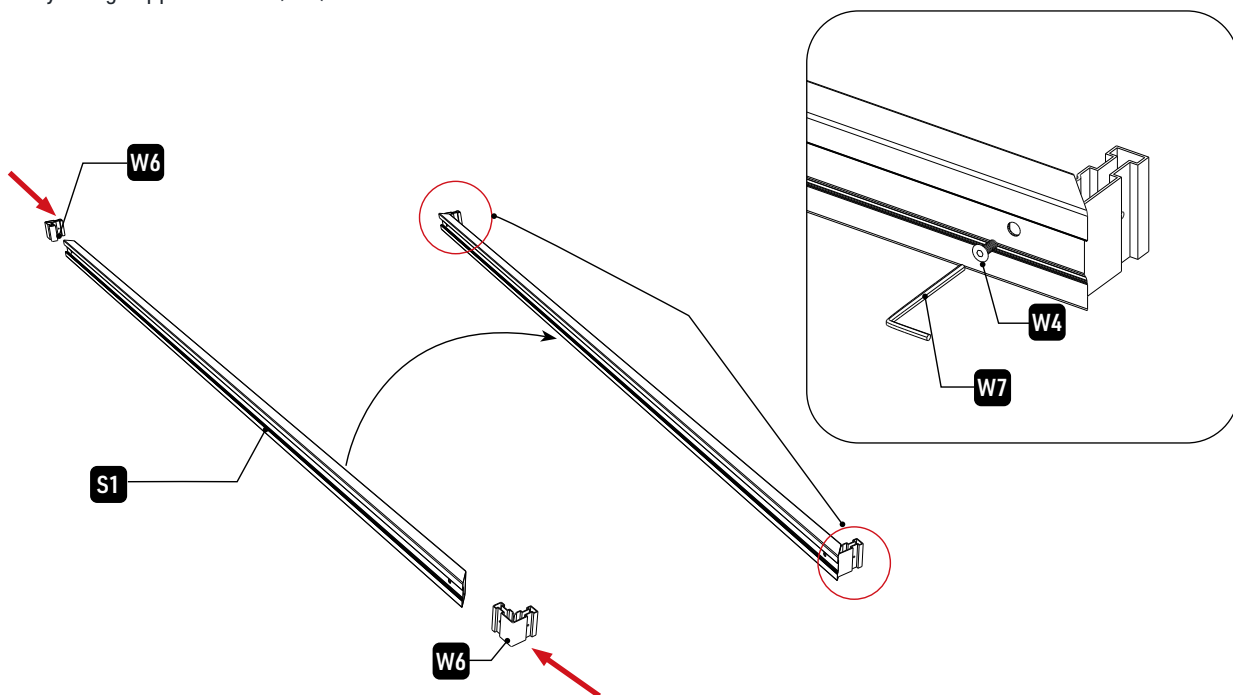
STEP 1

Please first detach the edging strips(**H1**) from the side frames(**S1**) of the privacy panel.



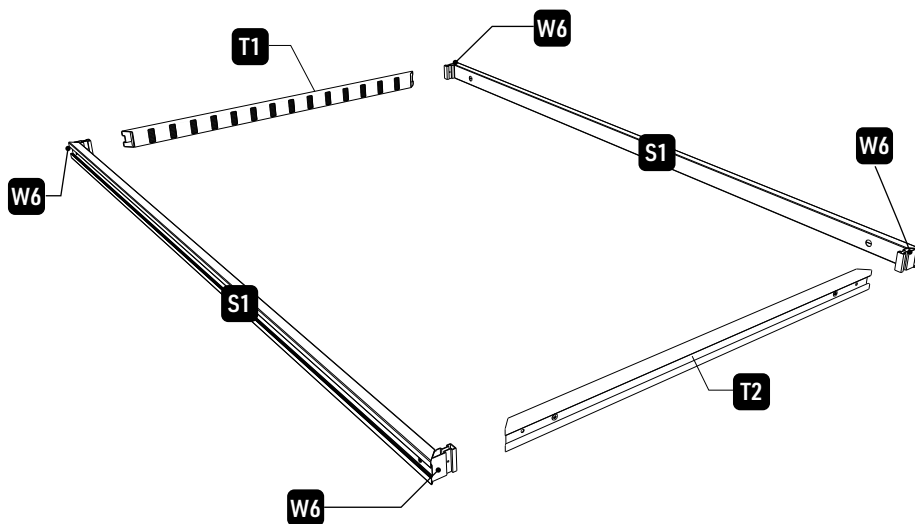
STEP 2

Place the corner connector(**W6**) into the frame(**S1**) of privacy panel, then fix the corner connector(**W6**) by using supplied screw(**W4**).



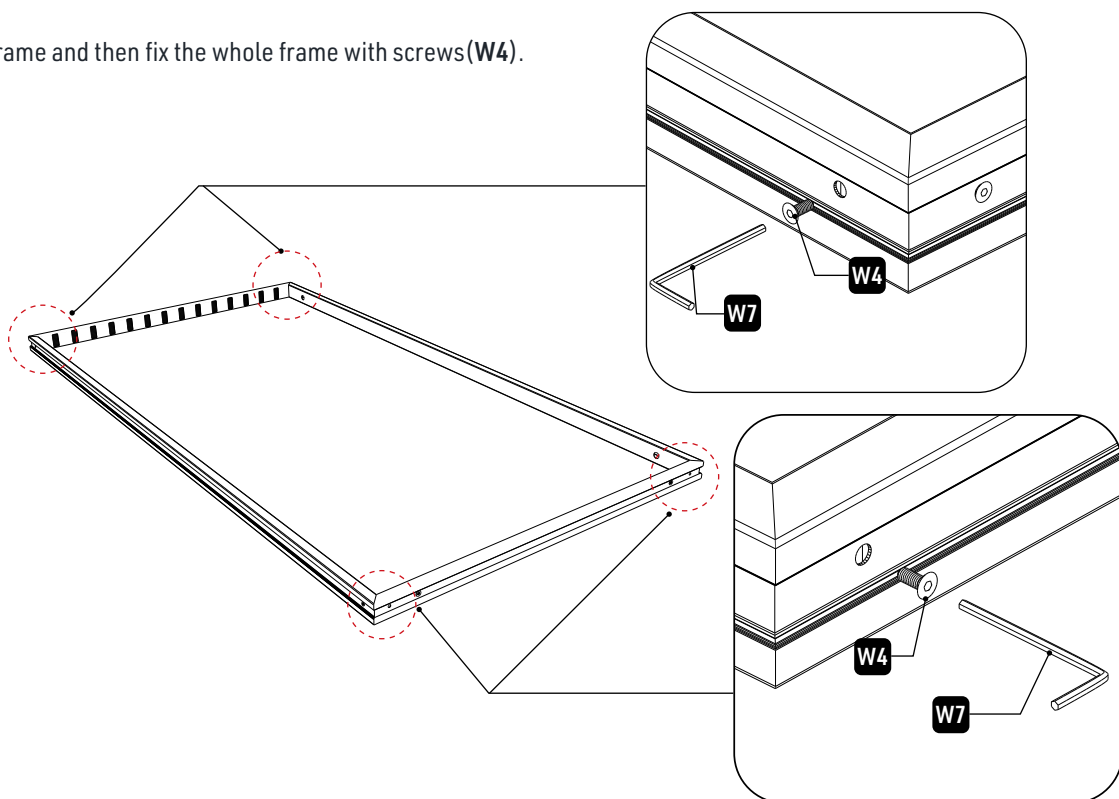
STEP 3

Place the privacy panel frame as the diagram shows below.



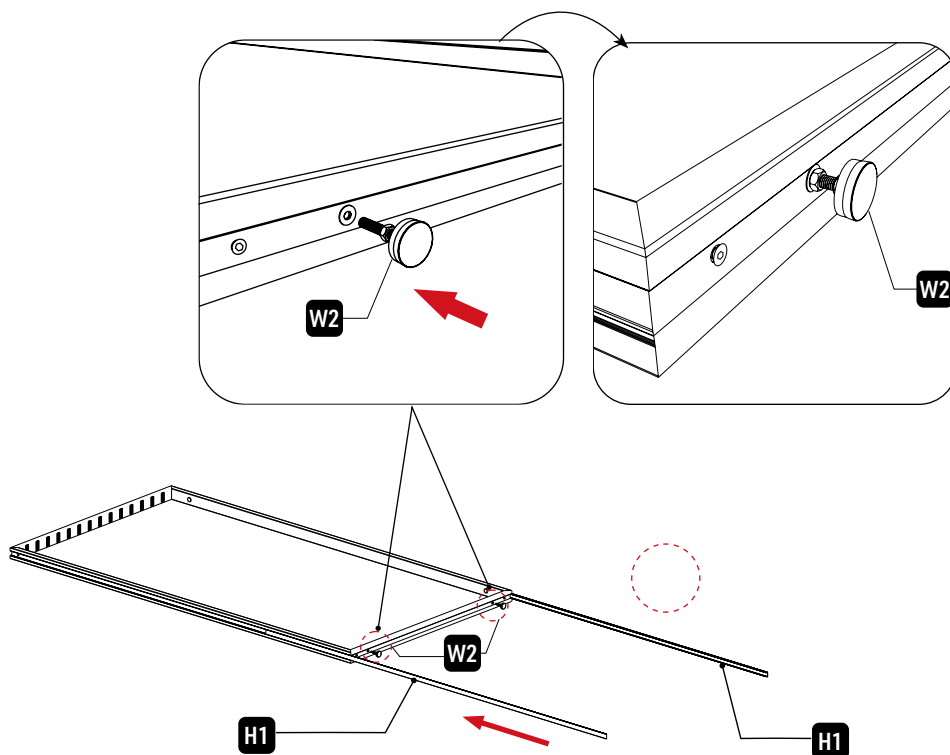
STEP 4

Connect the frame and then fix the whole frame with screws (W4).



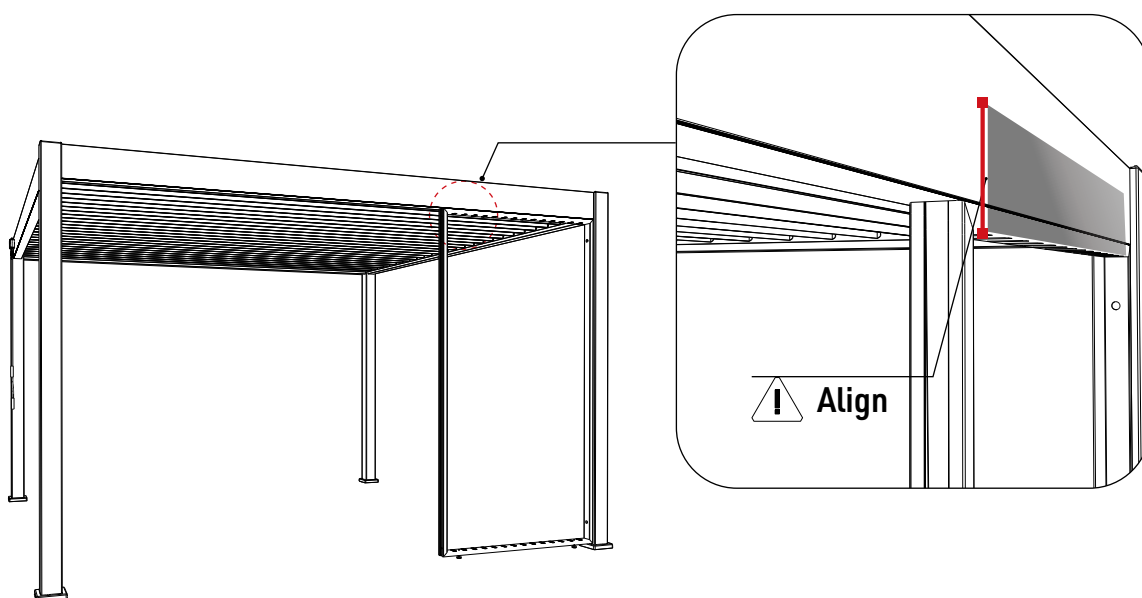
STEP 5

Install the adjustable base under the bottom frame, please note that do not screw the adjustable base too tight.



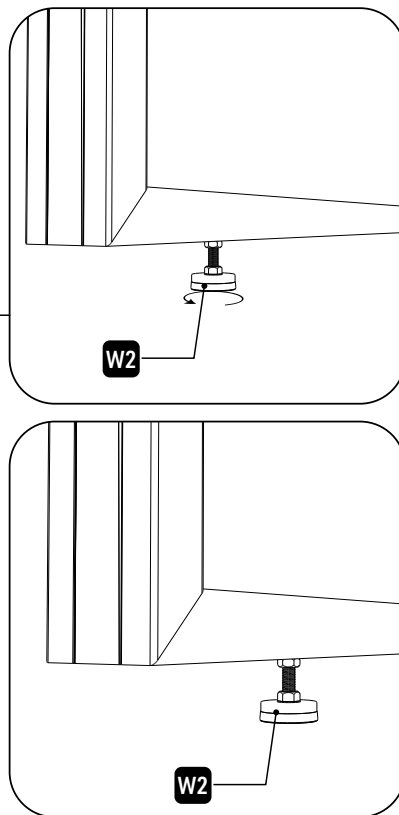
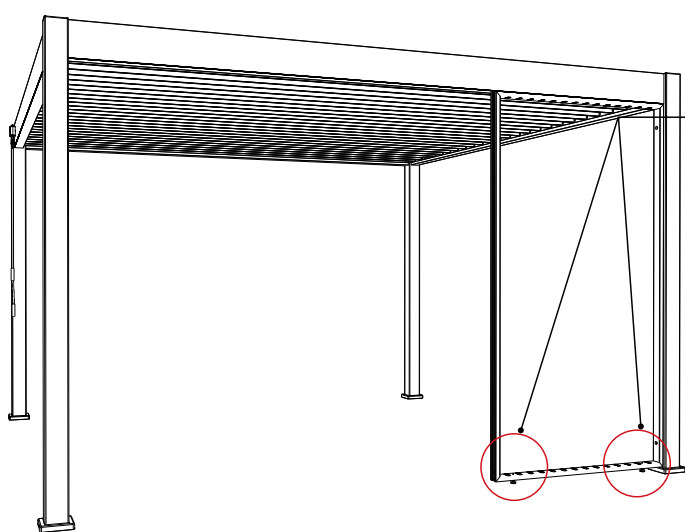
STEP 6

- Place the privacy panel frame under the pergola as the diagram shows below.
- Attention! The privacy panel should be aligned with the outer side of the beam.



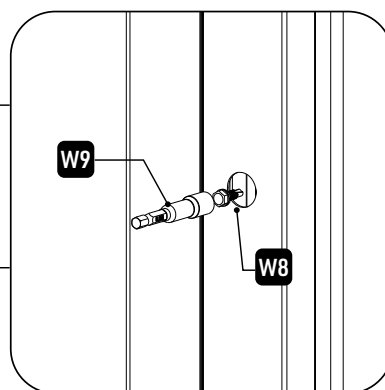
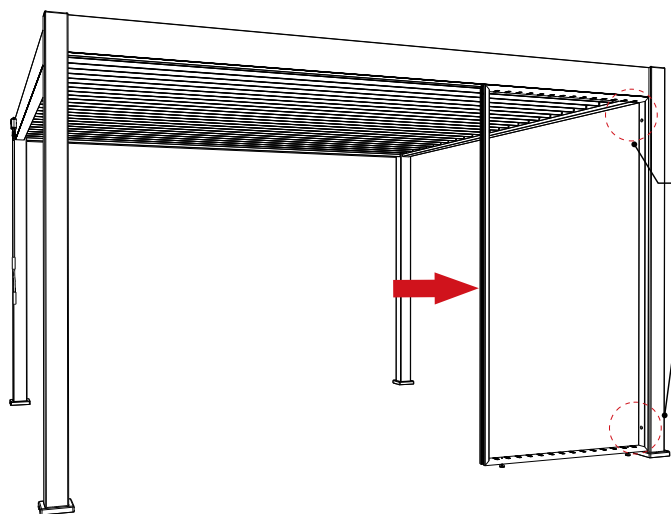
STEP 7

Adjust the adjustable bases again to make sure they just stand on the ground.

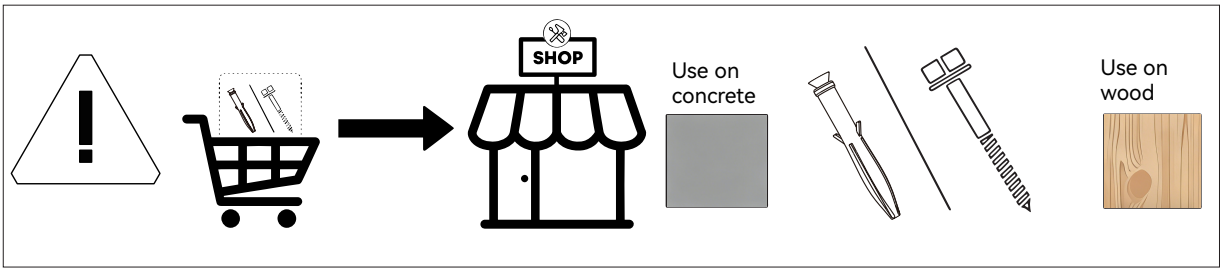


STEP 8

Fix the side frame of the privacy panel by using screws (W8) as the diagram shows below.



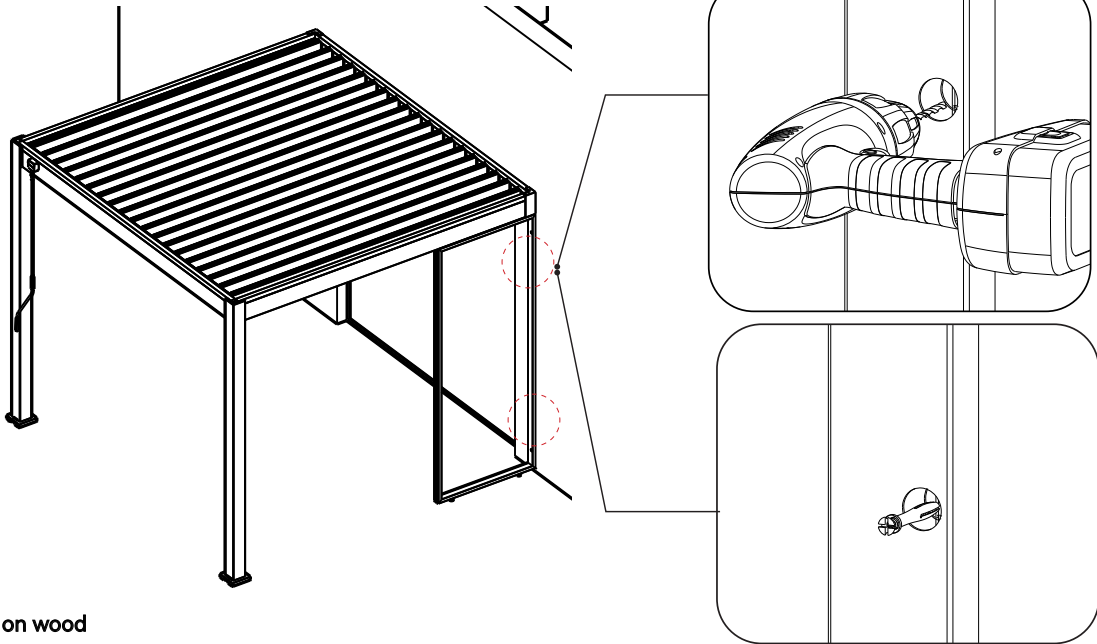
STEP 8 When installing your wind screen on the wall-mounted side, you will need to purchase the corresponding screws/fasteners.



1. Use on concrete

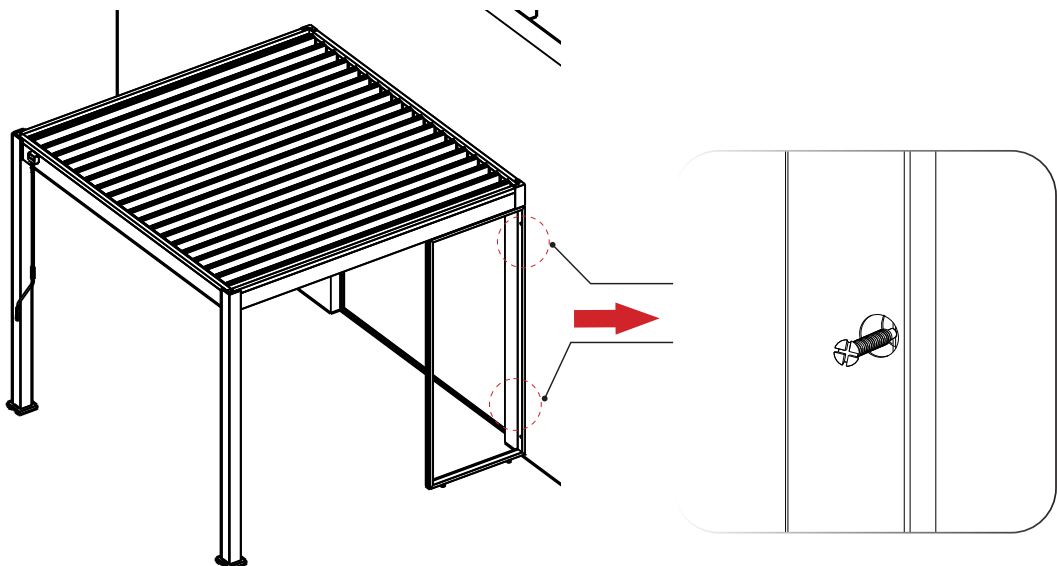
1. When installing the wind screen curtain on the wall-mounted side of a single-sided pergola, it is necessary to first drill corresponding holes in the wall according to the positions of the holes in the lattice frame.

2. Install expansion screws into the pre-drilled holes to secure the Wind Screen frame.



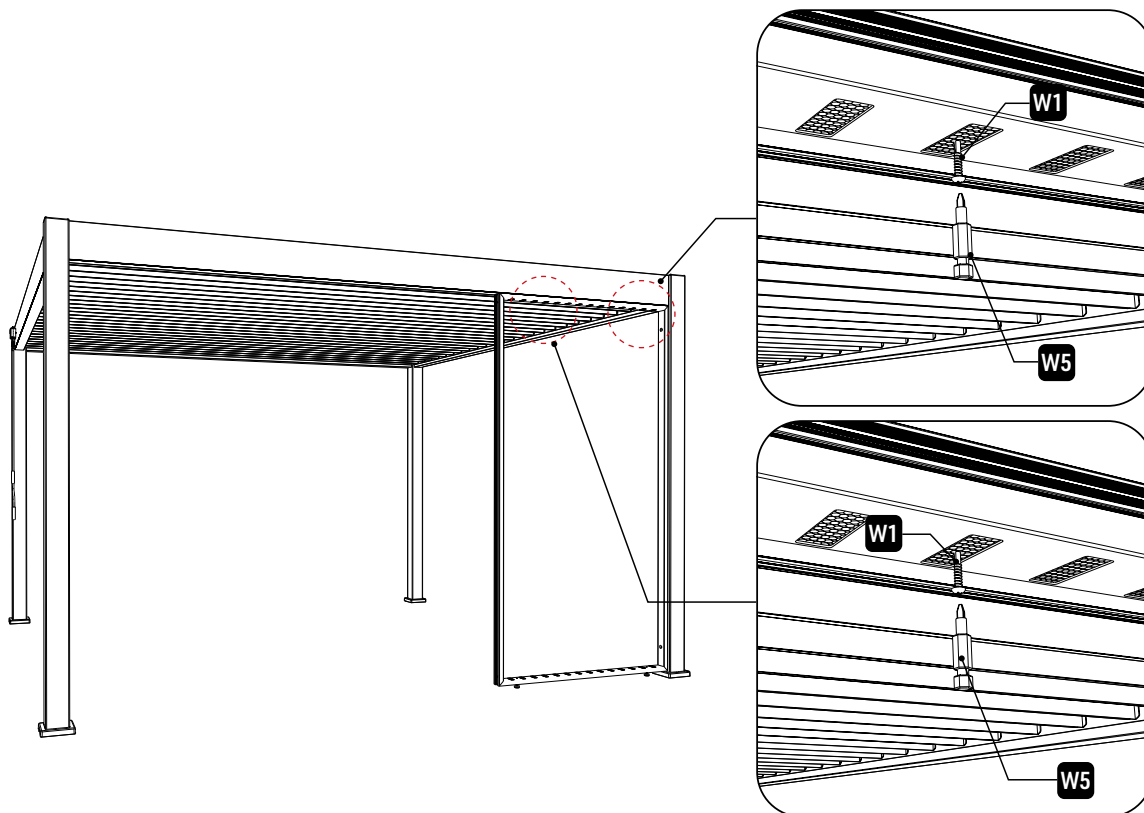
2. Use on wood

1. When the wall-mounted side is made of wooden material, directly secure the frame to the wall using fastening screws.



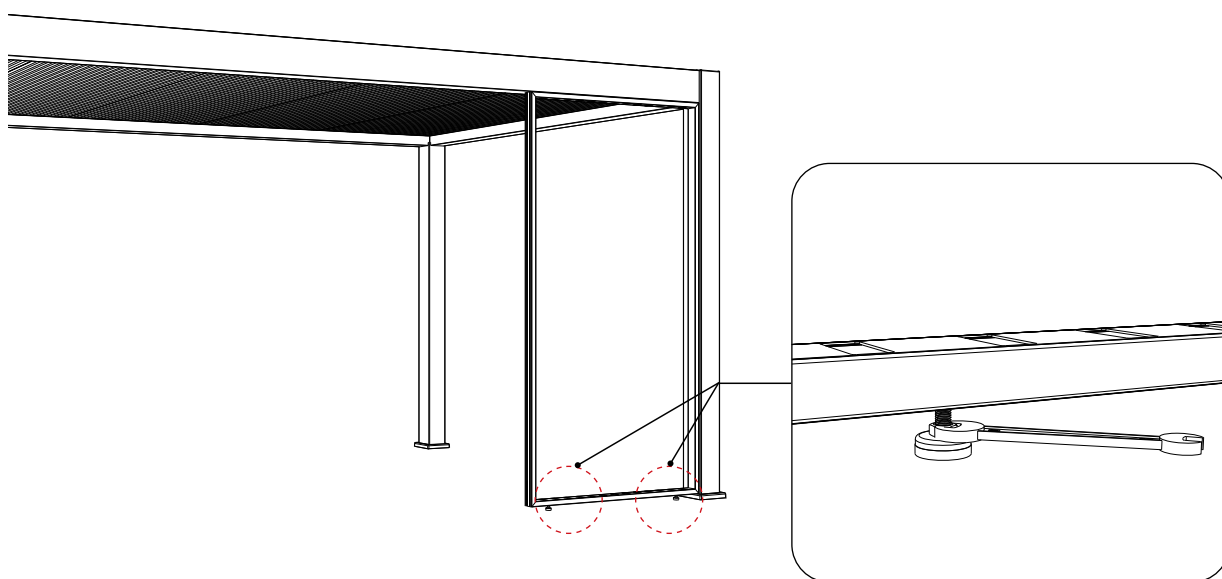
STEP 9

Fix the upper frame of the privacy panel by using screws (W1) as the diagram shows below.



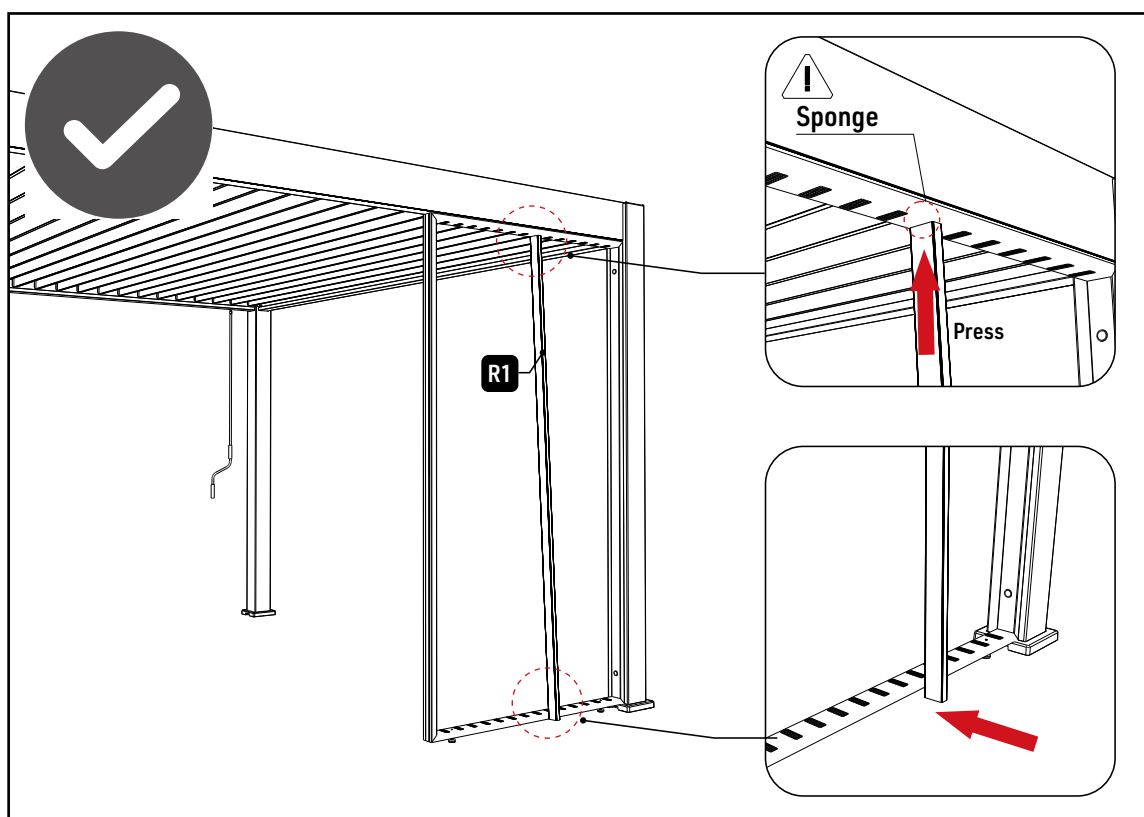
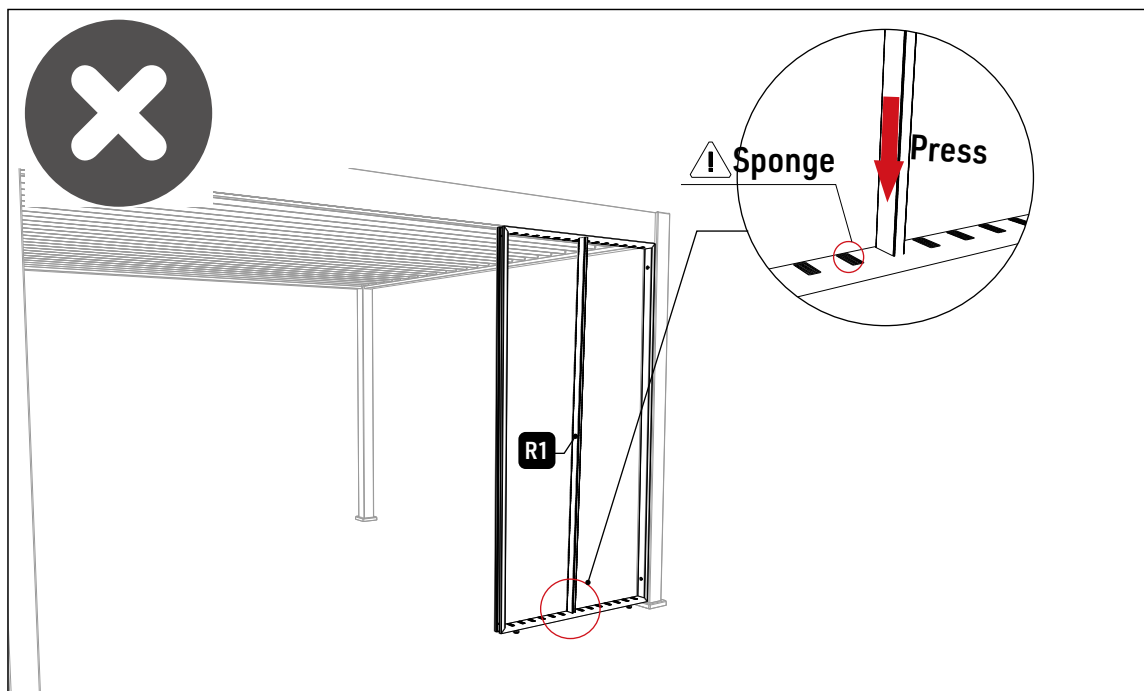
STEP 10

Use a wrench to reinforce it.

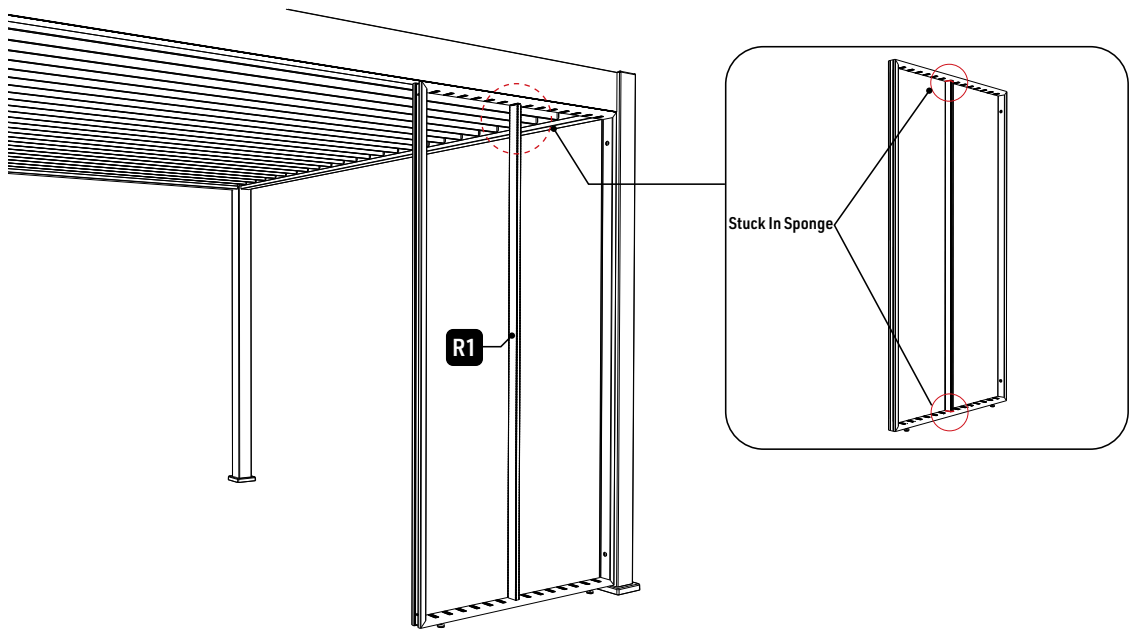


STEP 11

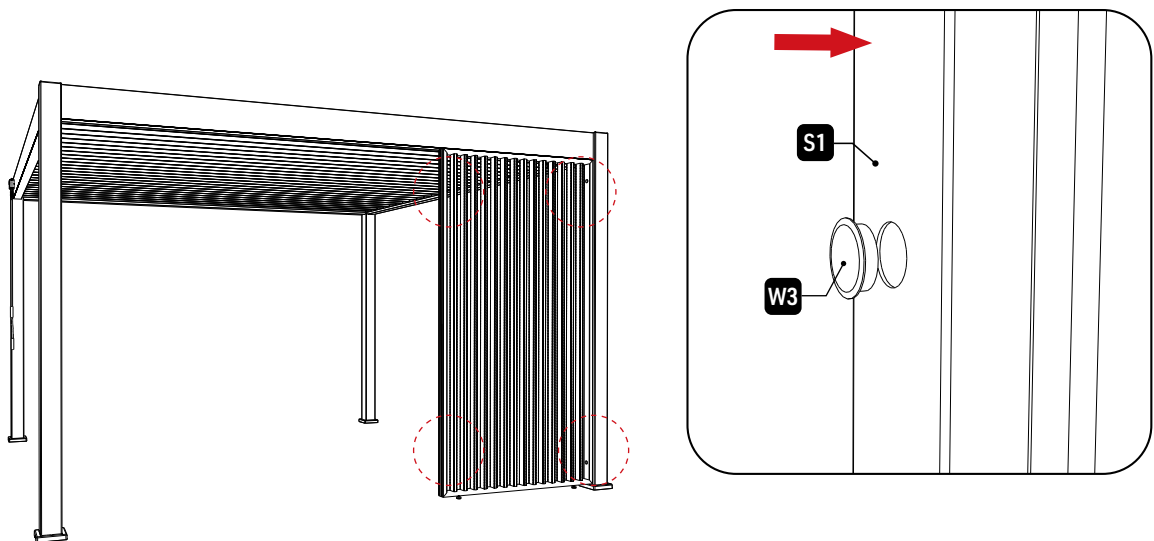
 Attention! During the installation, please insert the upper end of the column into the sponge firstly, then place the bottom end into the sponge.



STEP 12

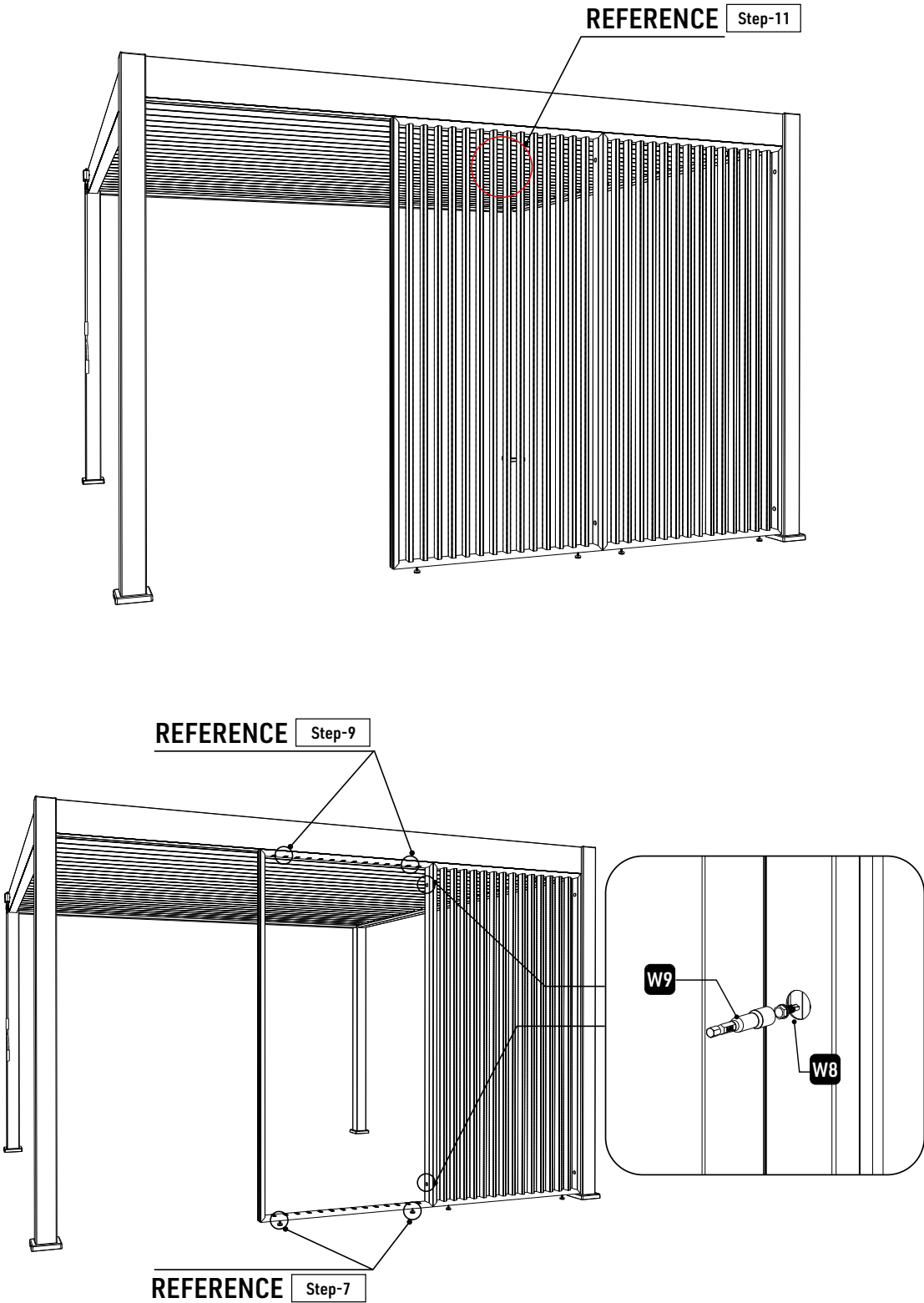


Please cover the hole on the privacy panel side frame(**S1**) with plastic caps(**W3**).



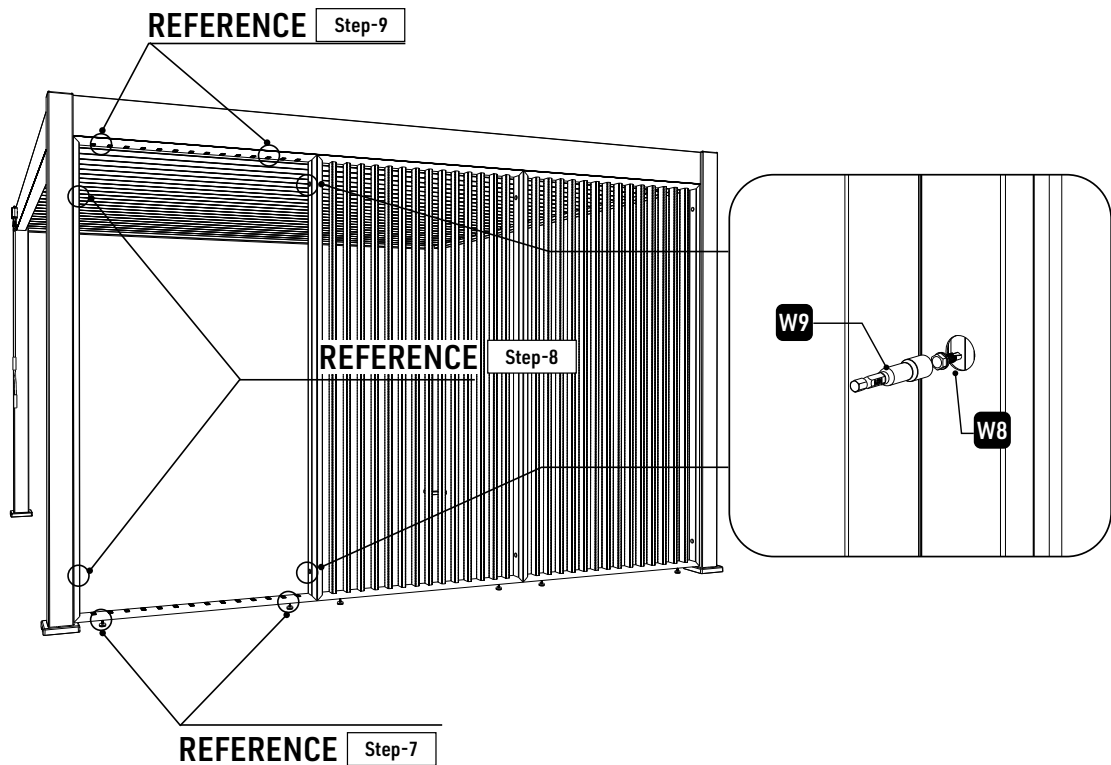
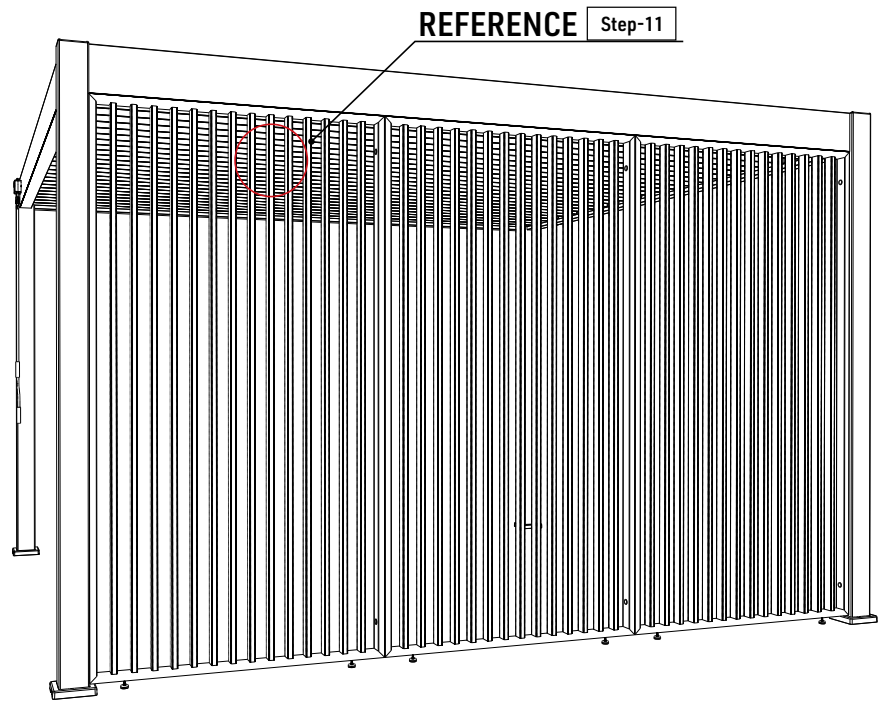
ADD+1

When installing two privacy panels, please repeat the same installation steps as above.



ADD+2

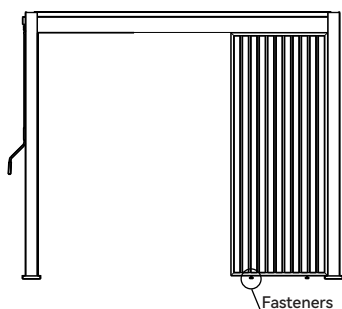
When installing three privacy panels, please repeat the same installation steps as above.
Just remember when there is any connection, you always need to fix the privacy panel frame according to step 8.



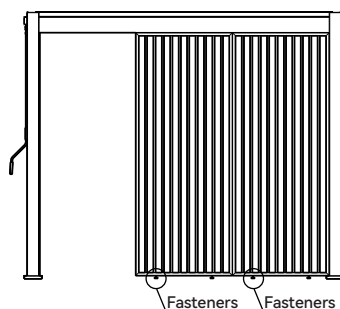


Caution: In regions with frequent strong wind conditions, the base corners shall be fixed using fasteners as shown in the diagram.

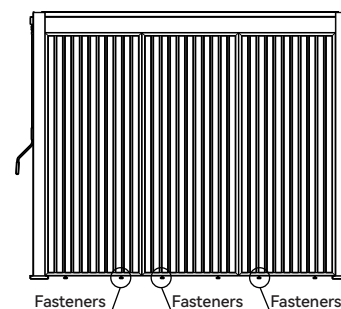
One Panel



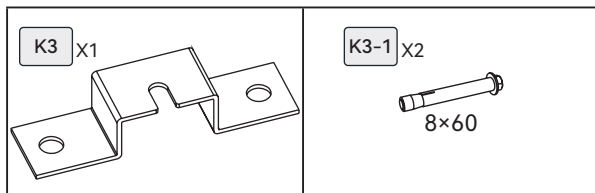
Two Panel



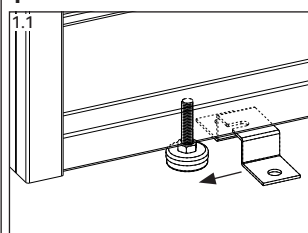
Three Panel



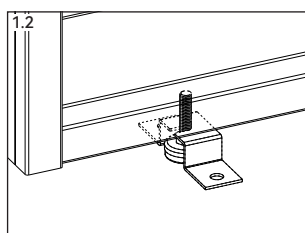
Fasteners



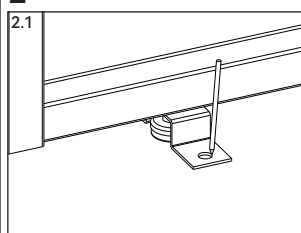
1



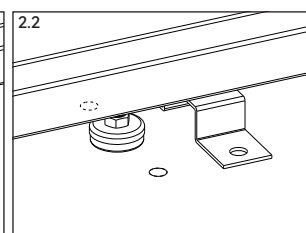
Clip the fasteners into the screws on the base corner support brackets.



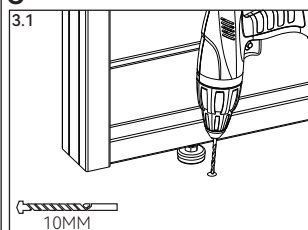
2



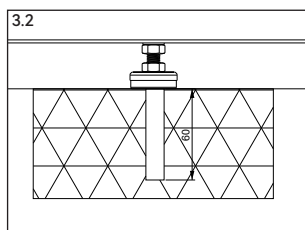
Mark the positions to be drilled with a marker, then move the fasteners aside.



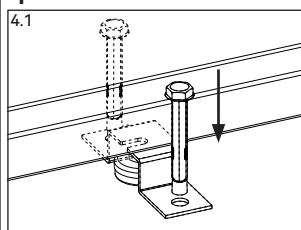
3



Drill downward to a depth of 60mm at the marked hole positions on both sides with a 10mm drill bit.



4



Fasten it firmly using a 13mm wrench.

