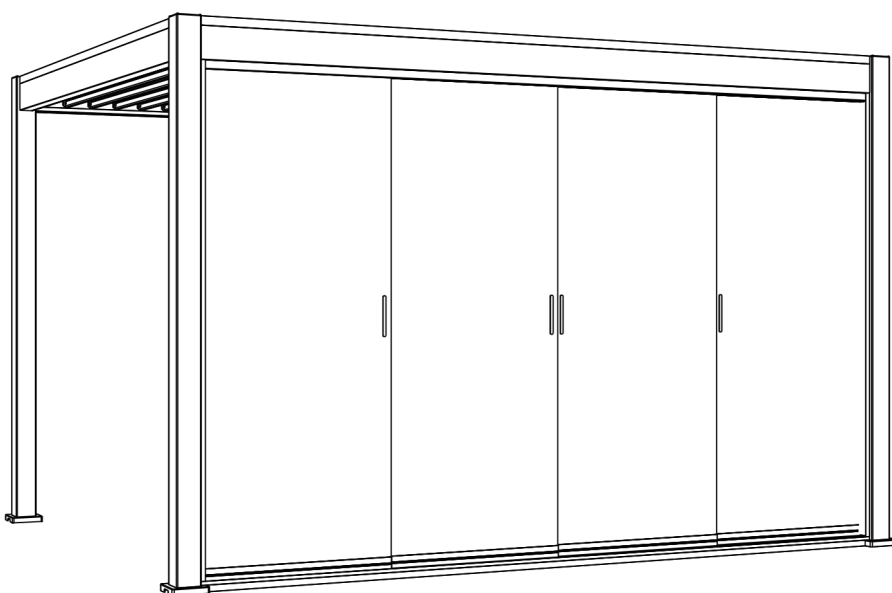
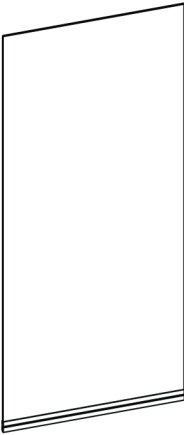


GUTROOF

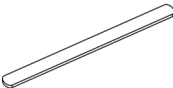
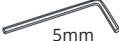
Instrukcja montażu ELEGANCE/DELUXE/FUSION DRZWI SZKLANE PRZESUWNE



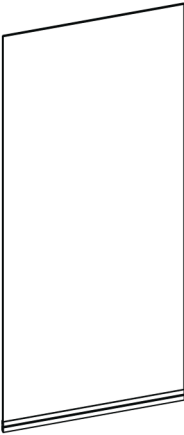
LISTY CZĘŚCI (NA KARTON) 3M

ODNOŚNIK	ZDJĘCIE		ILOŚĆ
A		 92X40-2786	1
B		 96X17-2790	1
C		 96X30-2732	1
D		 95X25-2318	2
E		 PANEL SZKLANY PRZESUWNY 715X19-2305	4

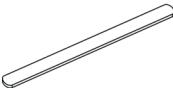
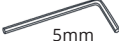
ODNOŚNIK	ZDJĘCIE	ILOŚĆ
T1	 3.9×25mm	28
T2		12
T3	 8×100	6

ODNOŚNIK	ZDJĘCIE	ILOŚĆ
T4	 PH2	1
T5		8
T6	 5mm	1

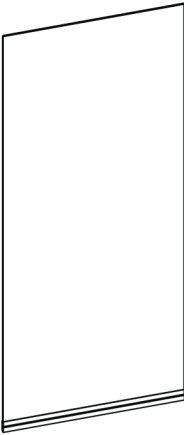
LISTY CZĘŚCI (NA KARTON) 3,6M

ODNOŚNIK	ZDJĘCIE		ILOŚĆ
A		 92X40-3395	1
B		 96X17-3399	1
C		 96X30-3341	1
D		 95X25-2318	2
E		 PANEL SZKLANY PRZESUWNY 870X19-2305	4

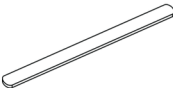
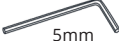
ODNOŚNIK	ZDJĘCIE	ILOŚĆ
T1	 3.9×25mm	28
T2		12
T3	 8×100	8

ODNOŚNIK	ZDJĘCIE	ILOŚĆ
T4	 PH2	1
T5		8
T6	 5mm	1

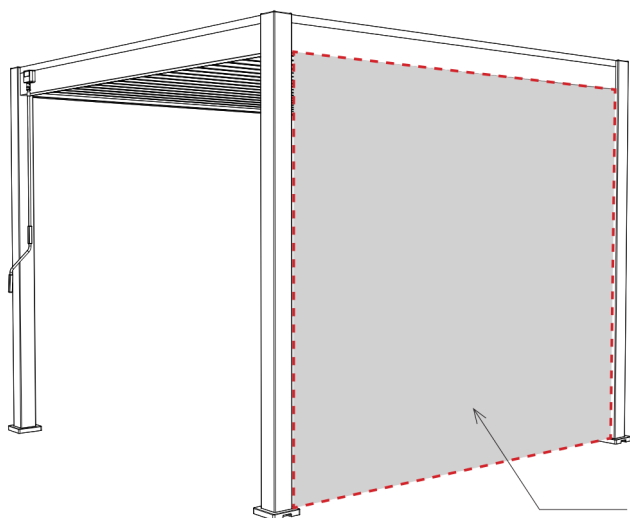
LISTY CZĘŚCI (NA KARTON) 4M

ODNOŚNIK	ZDJĘCIE		ILOŚĆ
A		 92X40-3702	1
B		 96X17-3705	1
C		 96X30-3649	1
D		 95X25-2318	2
E		 PANEL SZKLANY PRZESUWNY 945X19-2305	4

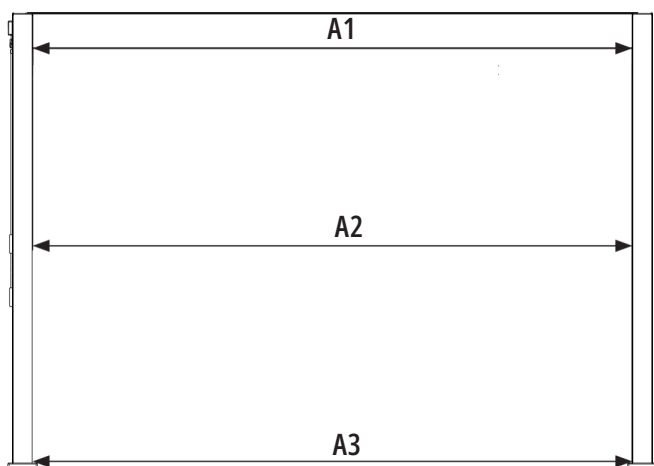
ODNOŚNIK	ZDJĘCIE	ILOŚĆ
T1	 3.9×25mm	28
T2		12
T3	 8×100	8

ODNOŚNIK	ZDJĘCIE	ILOŚĆ
T4	 PH2	1
T5		8
T6	 5mm	1

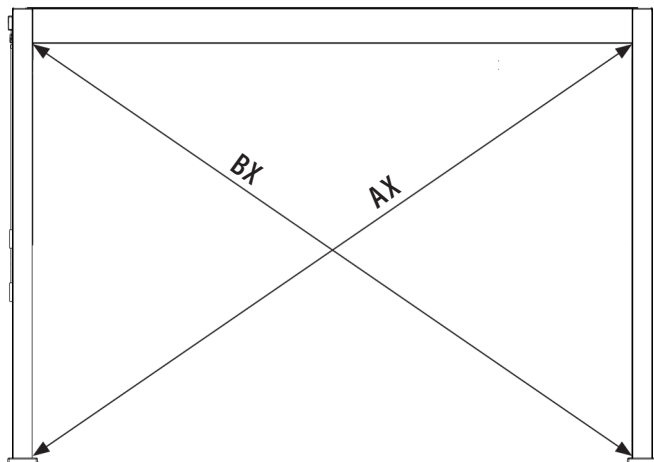
Przed instalacją upewnij się, że wymiary są prawidłowe, jak pokazano na poniższym schemacie, mianowicie $A1=A2=A3$ i $AX=BX$. Nie instaluj, jeśli wymiary są nieprawidłowe. Dostosuj gotowy rozmiar przed instalacją.



Proszę wybrać, którą stronę zainstalować

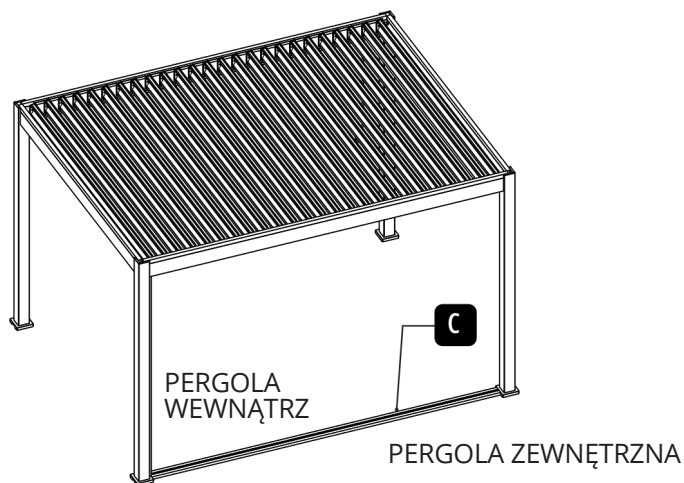


$$A1=A2=A3$$



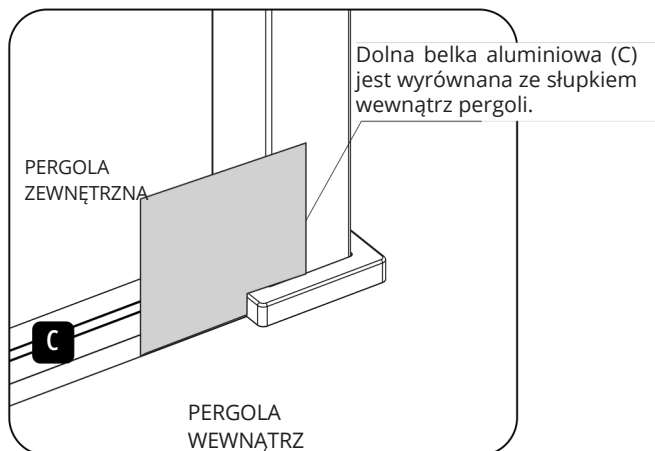
$$A X=BX$$

KROK 1



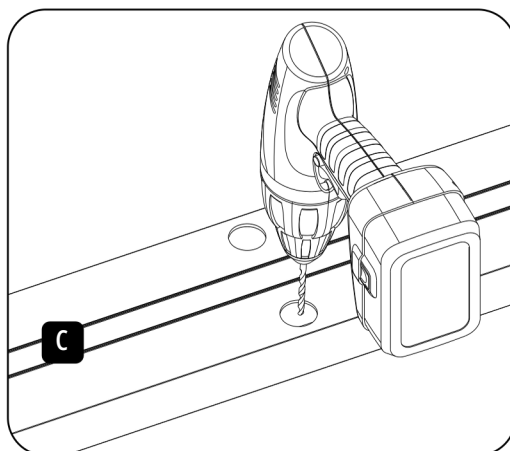
1.1

- Przed montażem należy sprawdzić, czy podłoże jest płaskie i równe. - Dolną belkę aluminiową (C) należy wyrównać ze słupkiem wewnątrz pergoli.



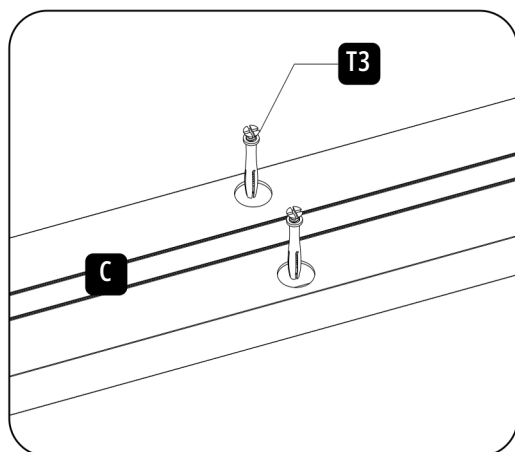
1.2

Za pomocą wiertła 8 mm wywierć otwory o głębokości 10 cm w uprzednio wywierconych otworach.

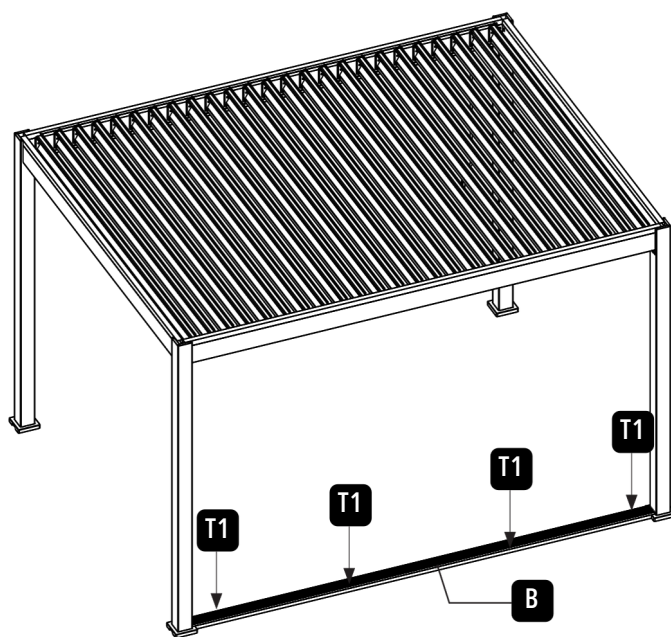


1.3

Włóż śrubę rozporową (T3) do wywierconego otworu, a następnie przymocuj dolną belkę aluminiową do podłoża.

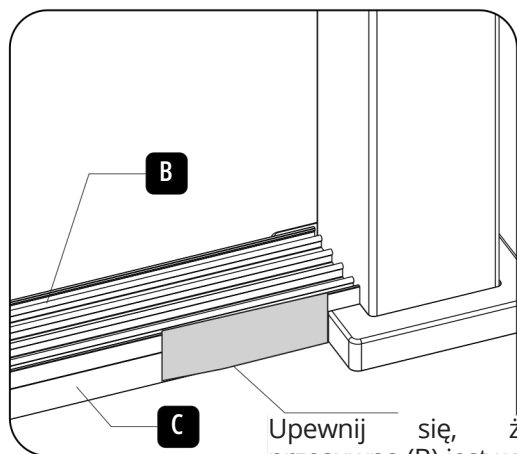


KROK 2



2.1

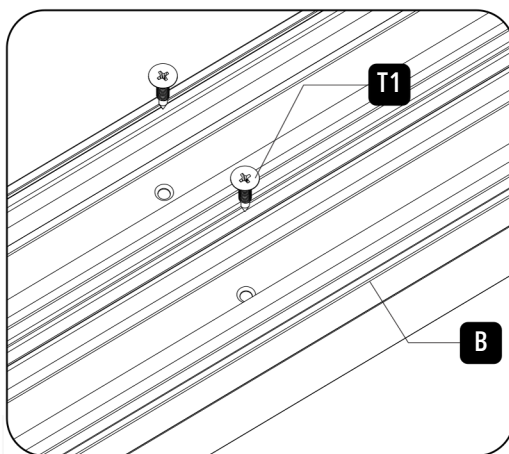
Umieść szynę przesuwą (B) na dolnej belce aluminiowej (C).



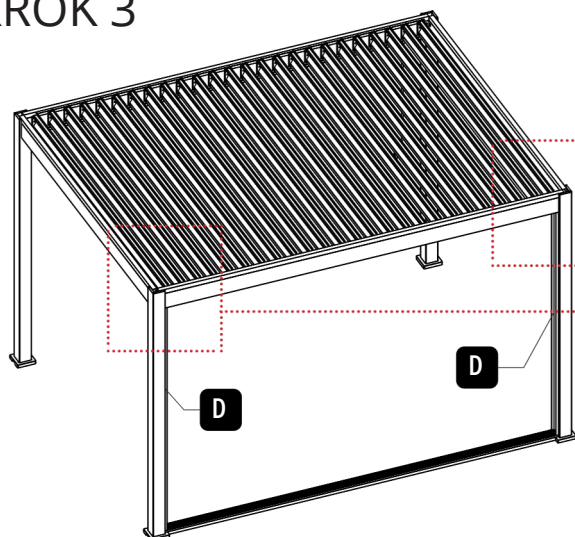
Upewnij się, że szyna przesuwana (B) jest wyrównana z dolną belką aluminiową (C).

2.2

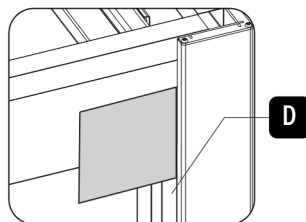
Przymocuj szynę przesuwą za pomocą śrub.



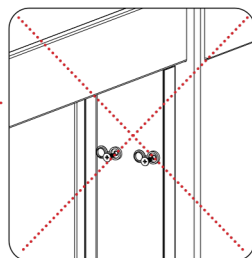
KROK 3



Rama ekranu (D) powinna być wyrównana ze słupkiem.

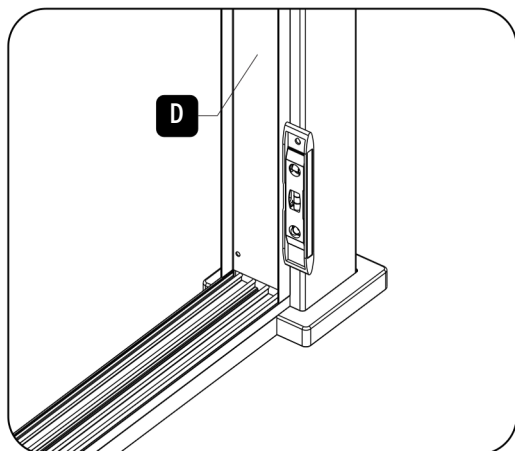


Nie instaluj górnych śrub.



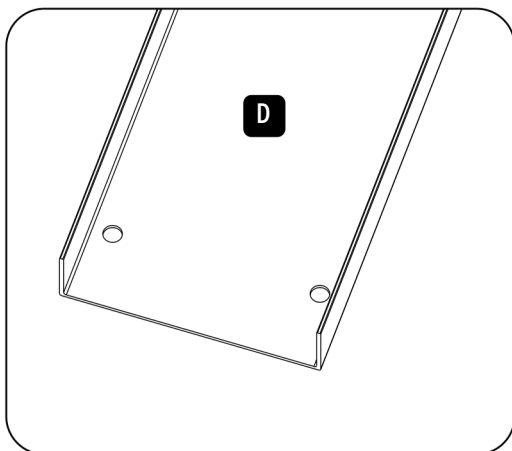
3.1

Umieść ramę ekranu (D) pionowo na szynie przesuwnej. Użyj poziomicy, aby zapewnić pionowe ustawienie ramy ekranu.



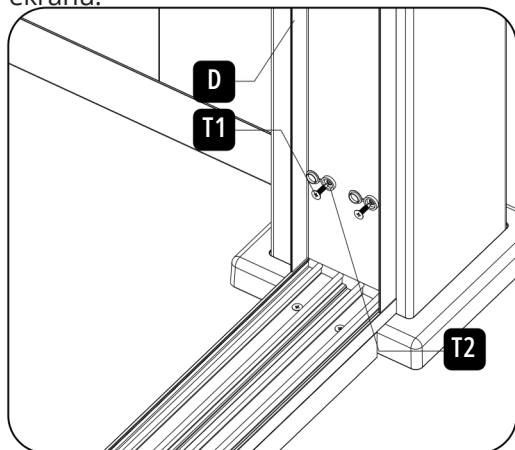
3.2

Sprawdź, czy w każdej ramce ekranu znajduje się sześć wywierconych otworów.



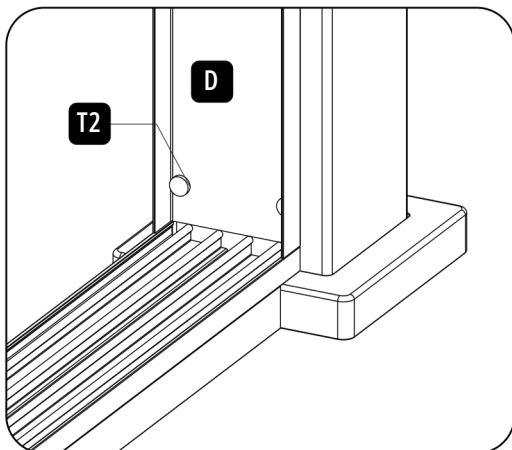
3.3

Przełóż śrubę przez plastikową zaślepkę, jak pokazano na poniższym schemacie, a następnie włóż ją do otworów w ramce ekranu.

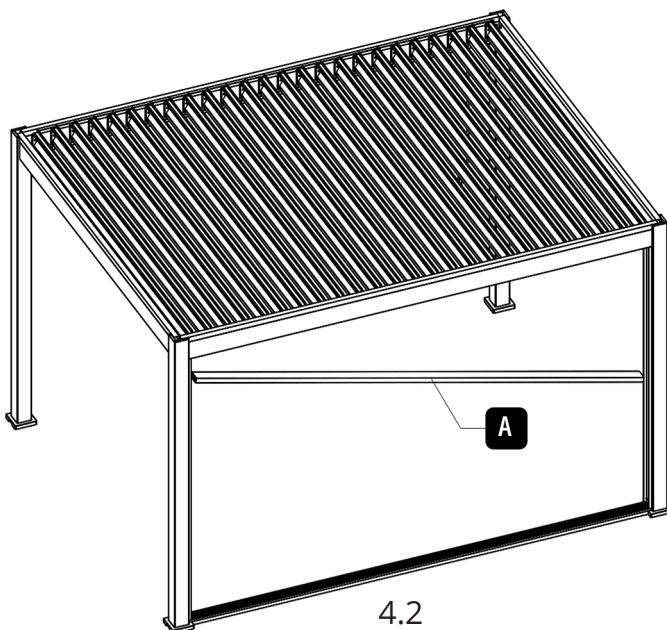


3.4

Przykryj plastikową nasadką.



KROK 4

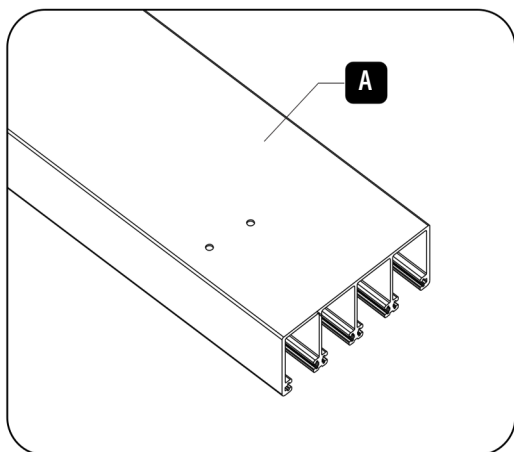


4.1

Podczas montażu górnej szyny przesuwnej należy pamiętać, aby strona z otworami znajdowała się na zewnątrz pergoli.

4.2

Zobacz poniższy rysunek, aby sprawdzić, jak umieszczona jest górna szyna przesuwna

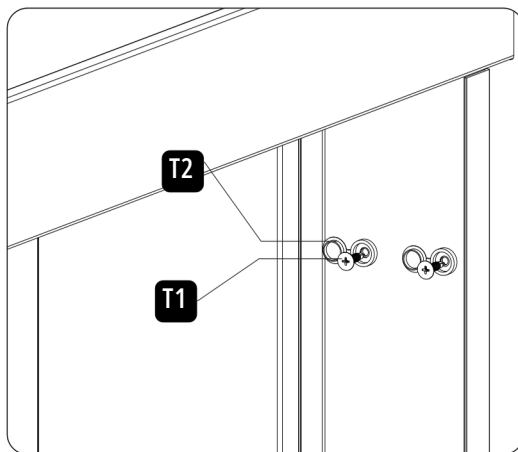
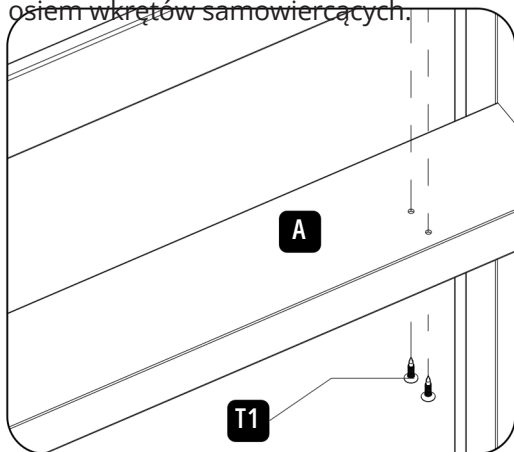


4.1

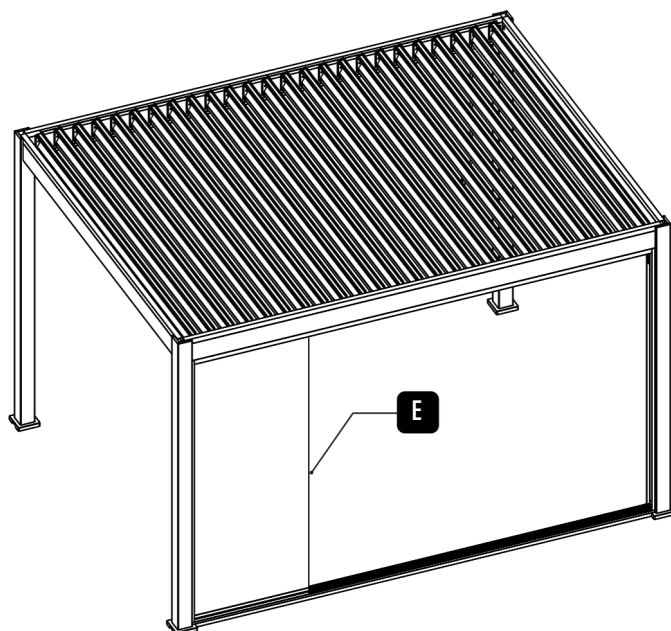
Proszę użyć wkrętu samowiercącego, aby przymocować górną szynę przesuwną do belki. Do zamocowania potrzebnych jest osiem wkrętów samowiercących.

4.2

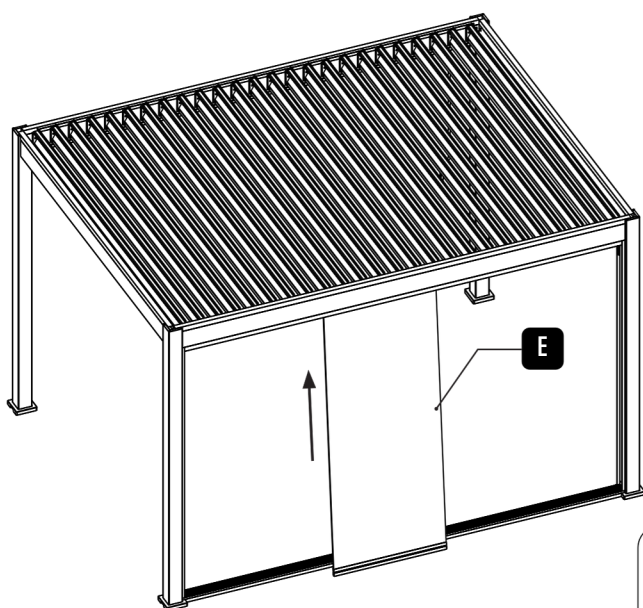
Stale panele boczne.



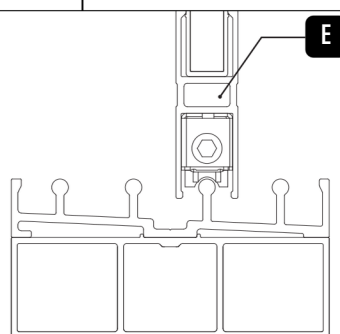
KROK 5



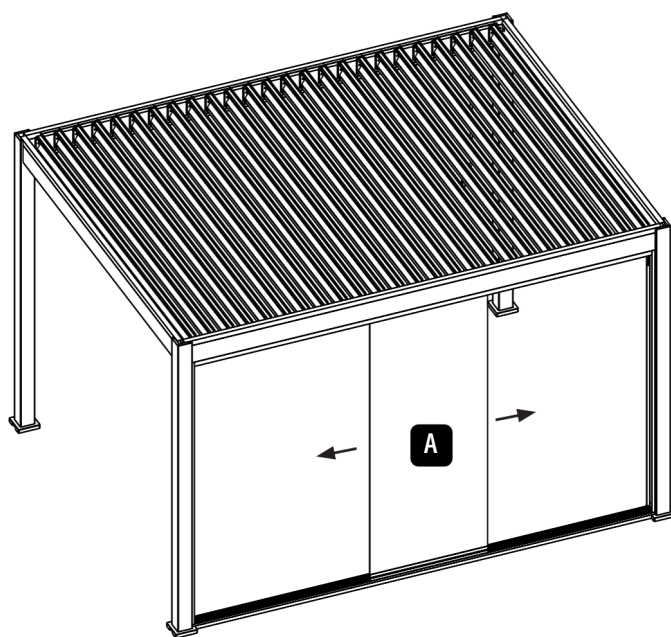
Umieść szklany ekran. Pamiętaj, aby umieścić szklany ekran w górnej prowadnicy przesuwnej po przekątnej, a następnie umieścić go w dolnej prowadnicy przesuwnej.



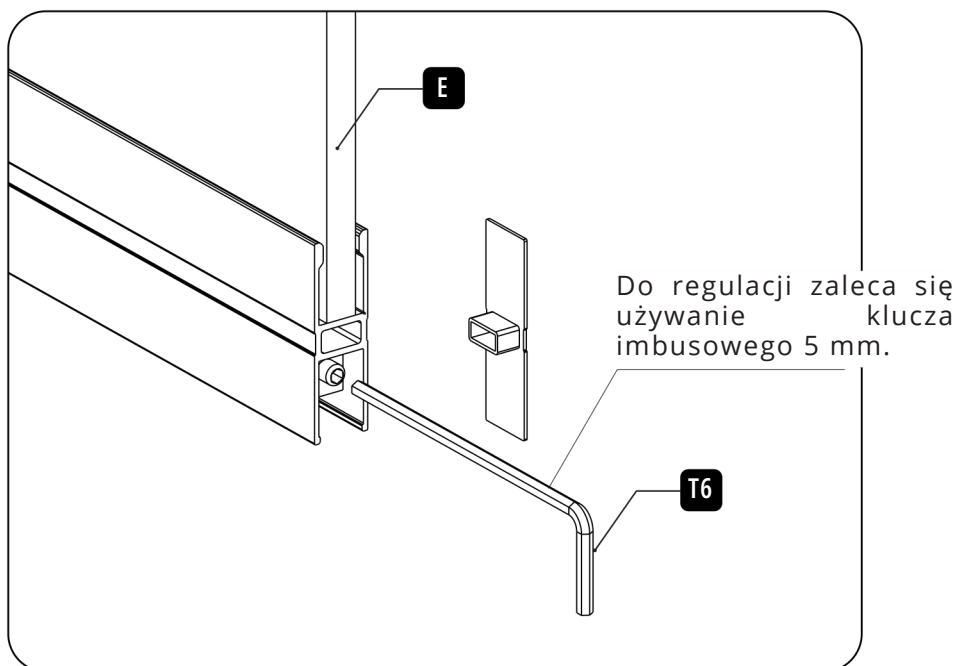
Aby sprawdzić sposób montażu szyny przesuwnej i ekranu, zapoznaj się z poniższym schematem.



KROK 6

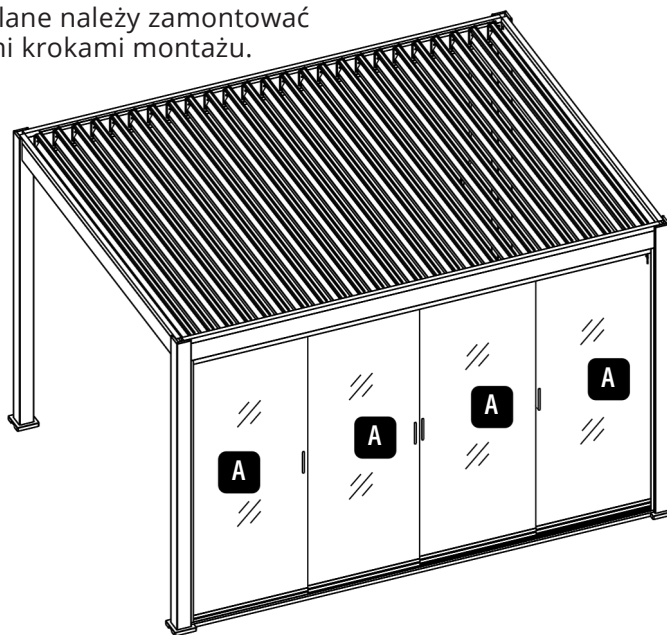


Jeżeli po montażu podłoże nie jest równe, należy dostosować wysokość ekranu szklanego za pomocą kółka regulacyjnego znajdującego się u dołu ekranu szklanego.

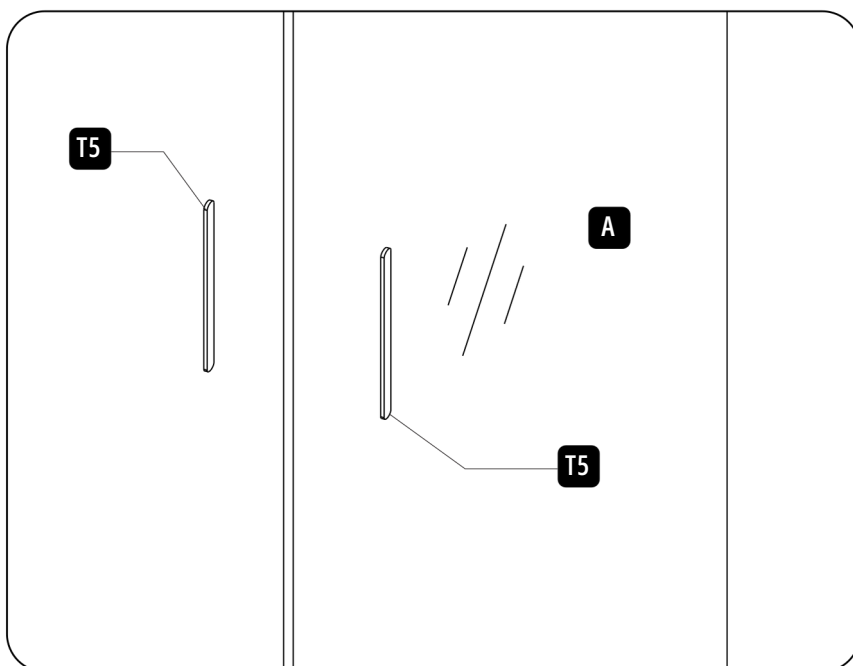


KROK 7

Pozostałe ekrany szklane należy zamontować zgodnie z powyższymi krokami montażu.



- Złóż uchwyt. - Zdejmij naklejkę z uchwytem ze szklanego ekranu, a następnie przyklej uchwyty zgodnie z poniższym schematem.

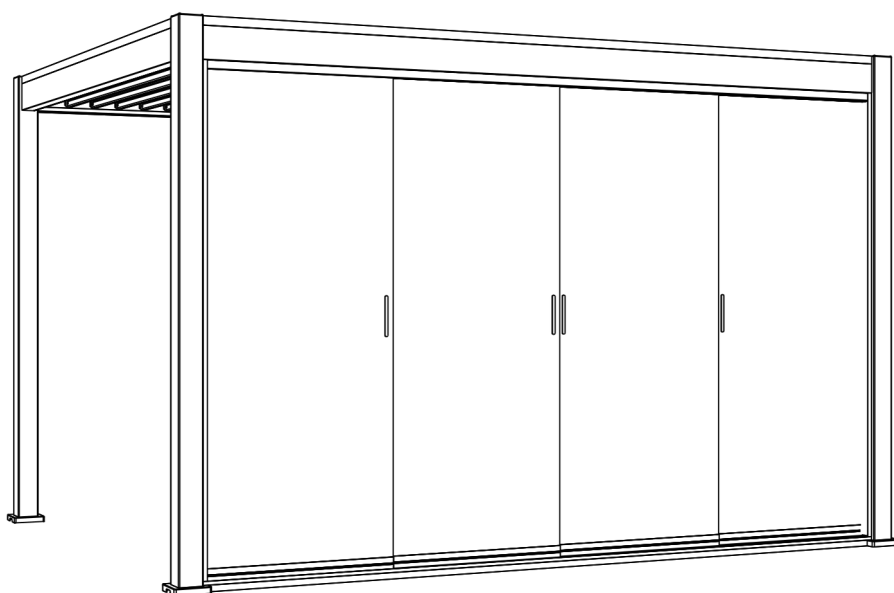




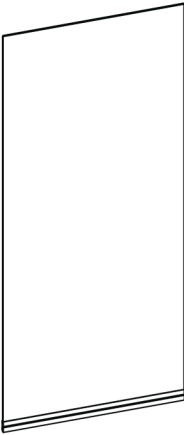
Installation Guide

ELEGANCE/DELUXE/FUSION

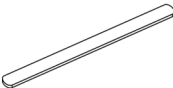
SLIDING GLASS DOORS



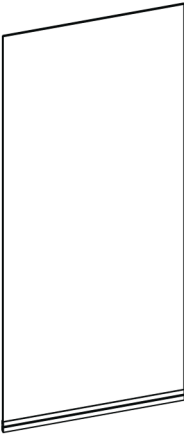
PARTS LISTS (PER CARTON) 3M

REF	PICTURE		QTY
A		 92X40-2786	1
B		 96X17-2790	1
C		 96X30-2732	1
D		 95X25-2318	2
E		 SLIDING GLASS PANEL 715X19-2305	4

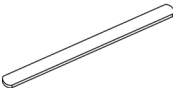
REF	PICTURE	QTY
T1	 3.9×25mm	28
T2		12
T3	 8×100	6

REF	PICTURE	QTY
T4	 PH2	1
T5		8
T6	 5mm	1

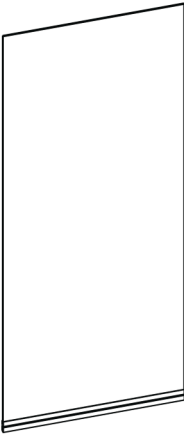
PARTS LISTS (PER CARTON) 3.6M

REF	PICTURE		QTY
A		 92X40-3395	1
B		 96X17-3399	1
C		 96X30-3341	1
D		 95X25-2318	2
E		 SLIDING GLASS PANEL 870X19-2305	4

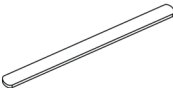
REF	PICTURE	QTY
T1	 3.9×25mm	28
T2		12
T3	 8×100	8

REF	PICTURE	QTY
T4	 PH2	1
T5		8
T6	 5mm	1

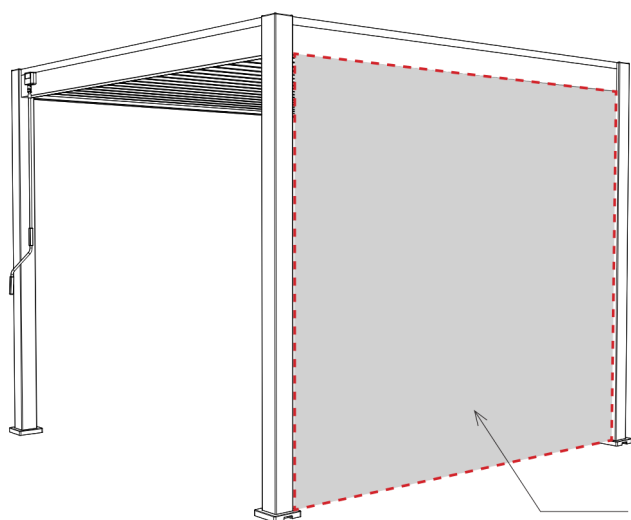
PARTS LISTS (PER CARTON) 4M

REF	PICTURE		QTY
A		 92X40-3702	1
B		 96X17-3705	1
C		 96X30-3649	1
D		 95X25-2318	2
E		 SLIDING GLASS PANEL 945X19-2305	4

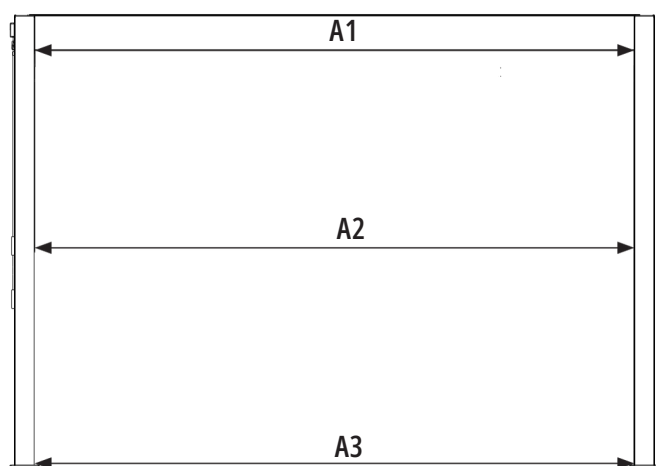
REF	PICTURE	QTY
T1	 3.9×25mm	28
T2		12
T3	 8×100	8

REF	PICTURE	QTY
T4	 PH2	1
T5		8
T6	 5mm	1

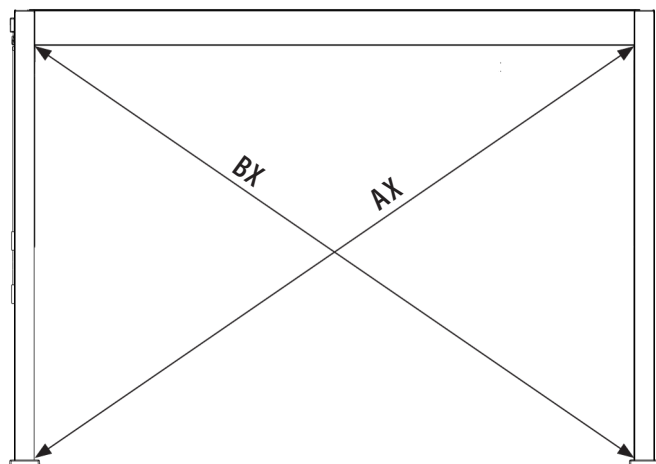
Before installation, please make sure the dimension should be correct as the diagram shows below, namely, $A1=A2=A3$ and $AX=BX$.
Please do not install if the dimension is incorrect. Please adjust the finished size before installing.



Please choose which face to install

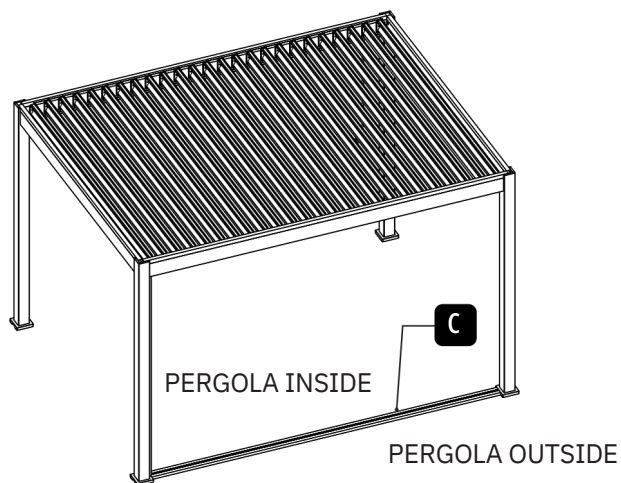


$$A1=A2=A3$$



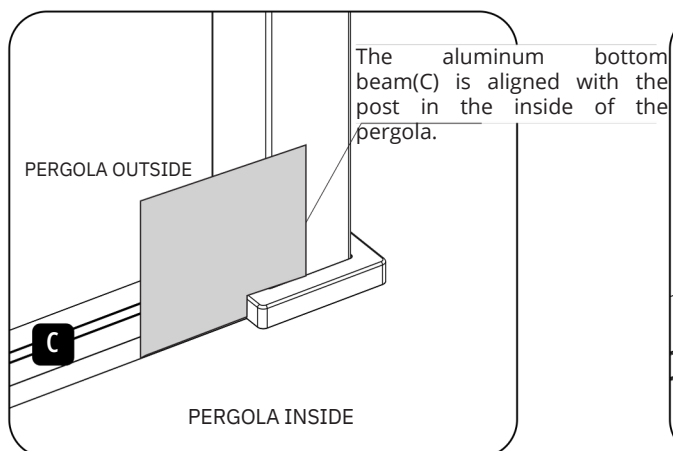
$$A X=BX$$

STEP 1



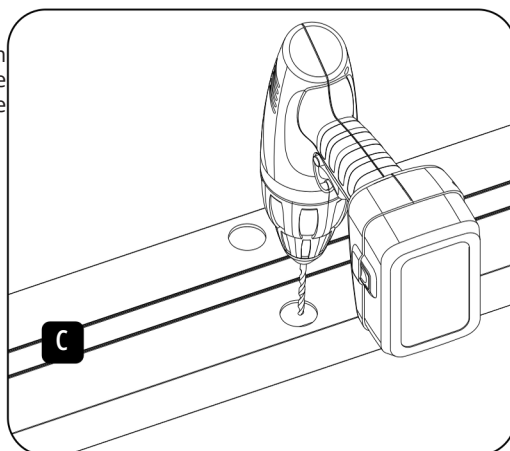
1.1

- Before installation, please check and ensure the ground is flat and even. - Make the aluminum bottom beam (C) is aligned with the post in the inside of the pergola.



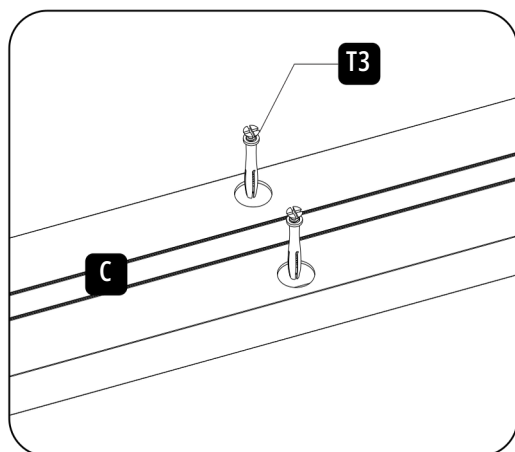
1.2

Use the 8mm drill bit to drill a 10cm depth on the pre-drilled holes.

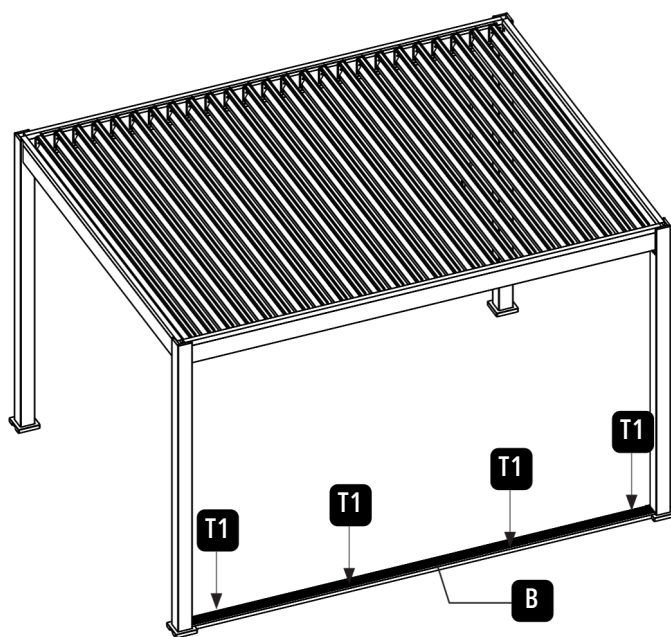


1.3

Put the expansion bolt (T3) into the drilled hole, then fix the aluminum bottom beam to the ground.



STEP 2

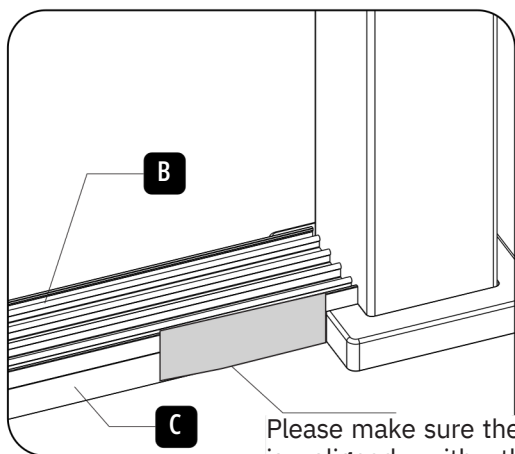


2.1

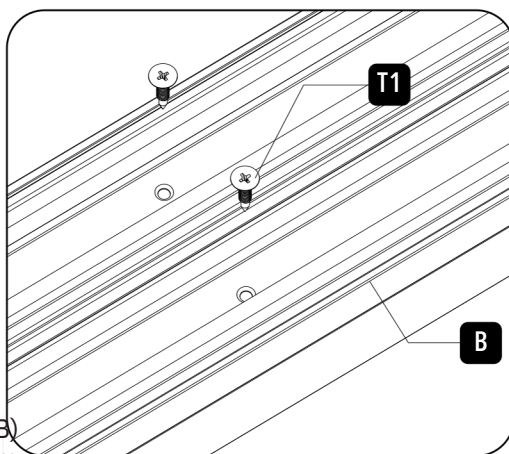
Place the sliding rail(B) on the aluminum bottom beam(C).

2.2

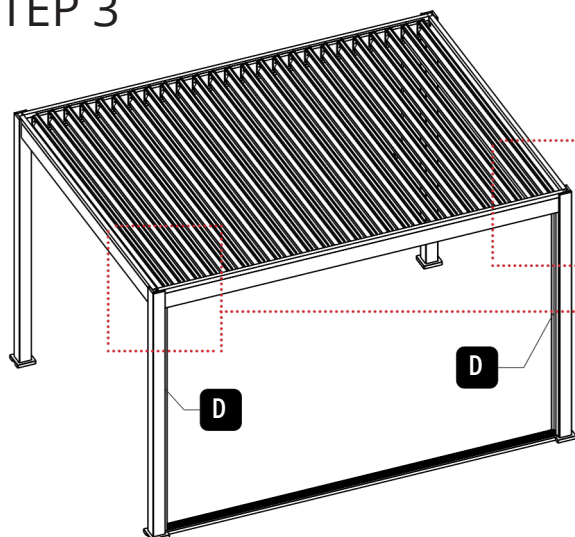
Fix the sliding rail with screws.



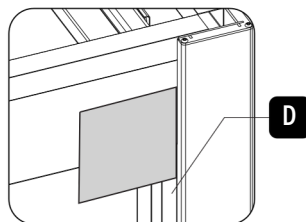
Please make sure the sliding rail(B) is aligned with the aluminum bottom beam(C).



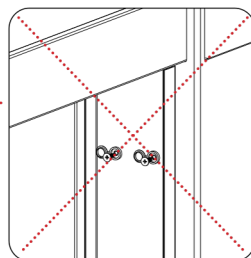
STEP 3



The screen frame(D) should be aligned with the post.

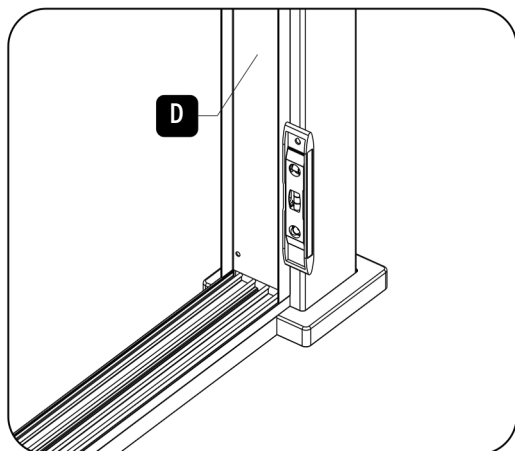


Do not install the upper screws.



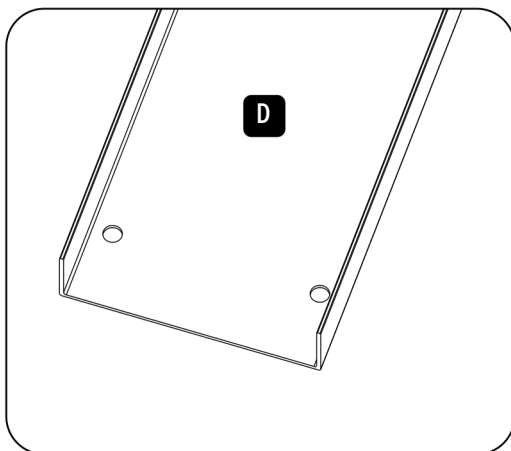
3.1

Place the screen frame(D) vertically onto the sliding rail, please use the level to ensure the vertical placement of the screen frame.



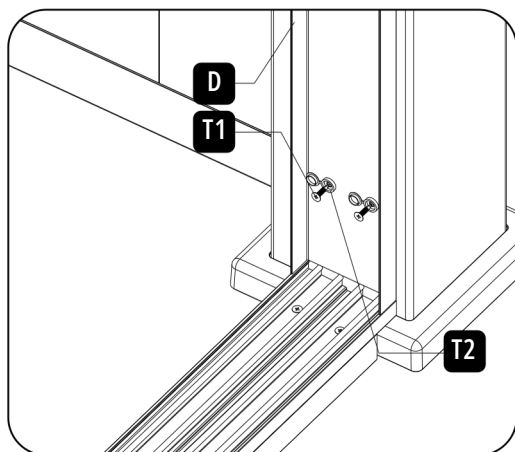
3.2

Please check that every screen frame should have six pre-drilled holes on it.



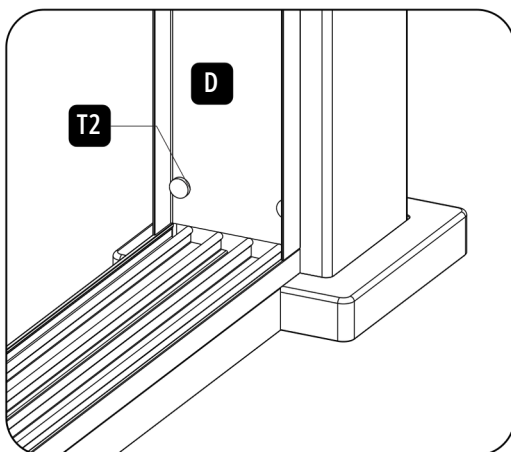
3.3

Insert the screw through the plastic cap as the diagram shows below, then put them into the holes on the screen frame.

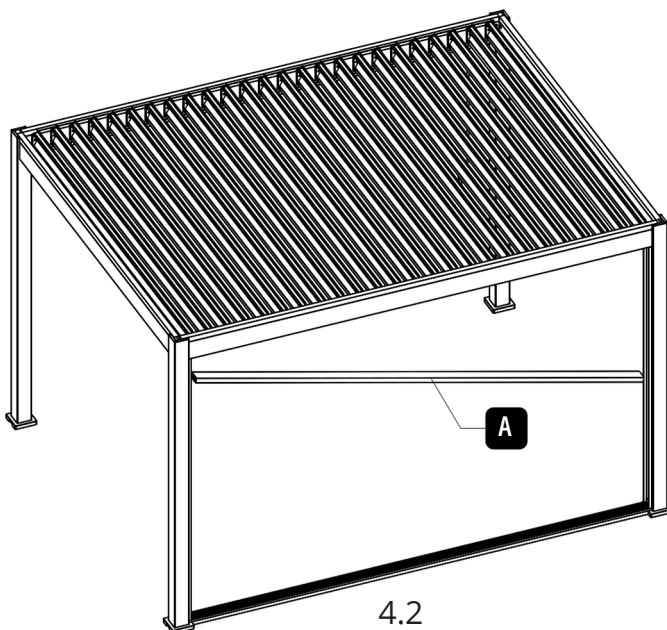


3.4

Cover the plastic cap.



STEP 4

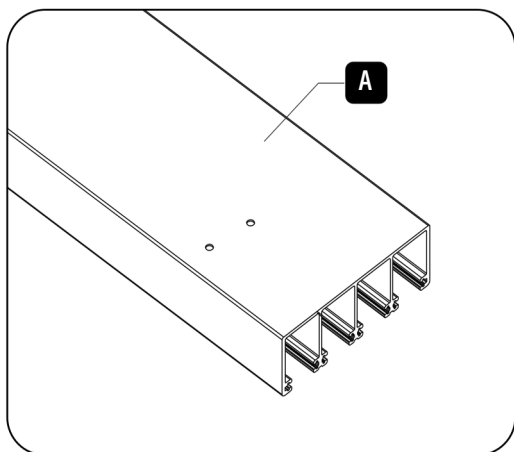


4.1

When place the top sliding rail, please note that the side with holes should be placed onto the outside of the pergola.

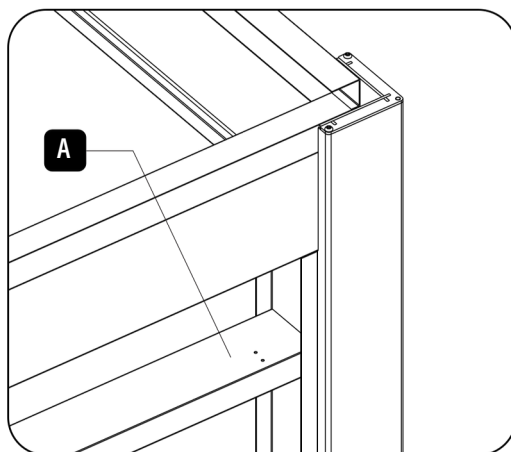
4.2

See below figure to check how the top sliding rail is placed



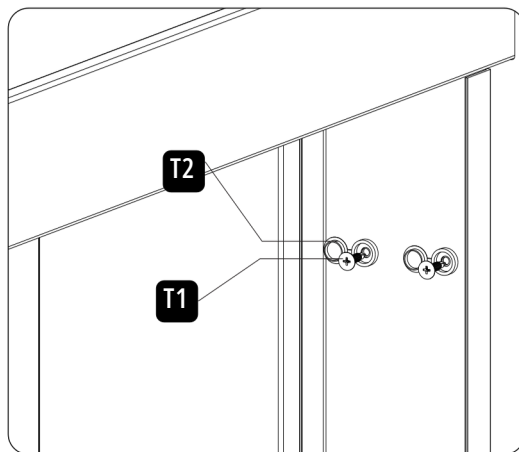
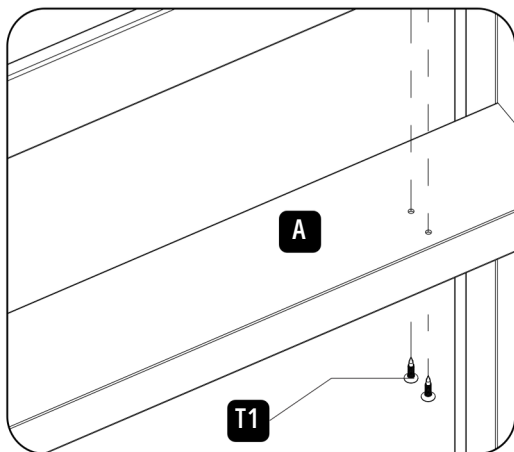
4.1

Please use the self-drilling screw to fix the top sliding rail onto the beam. Eight self-drilling screws are needed for fastening.

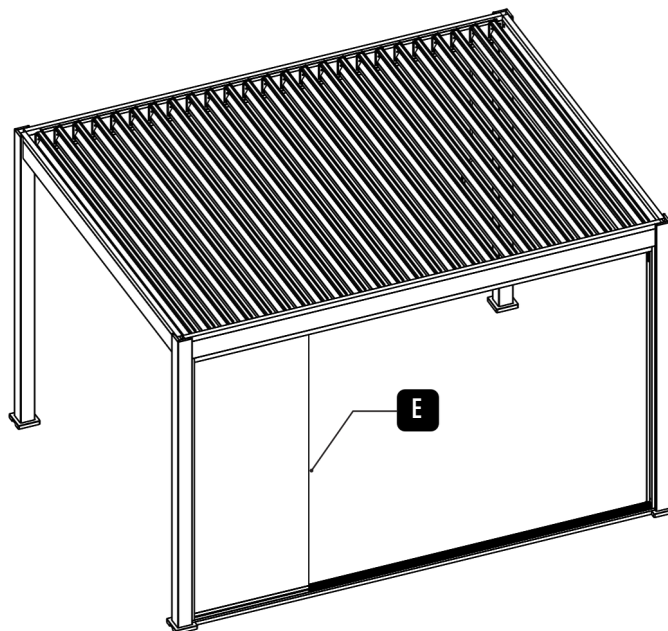


4.2

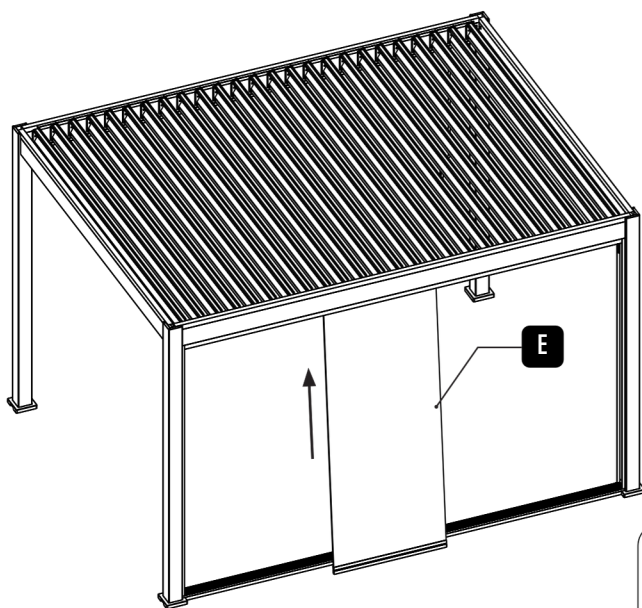
Fixed side panels.



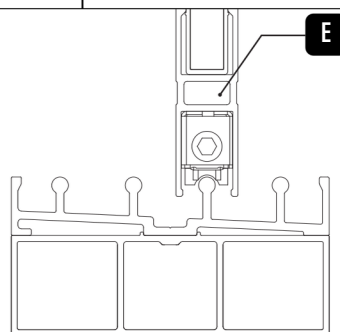
STEP 5



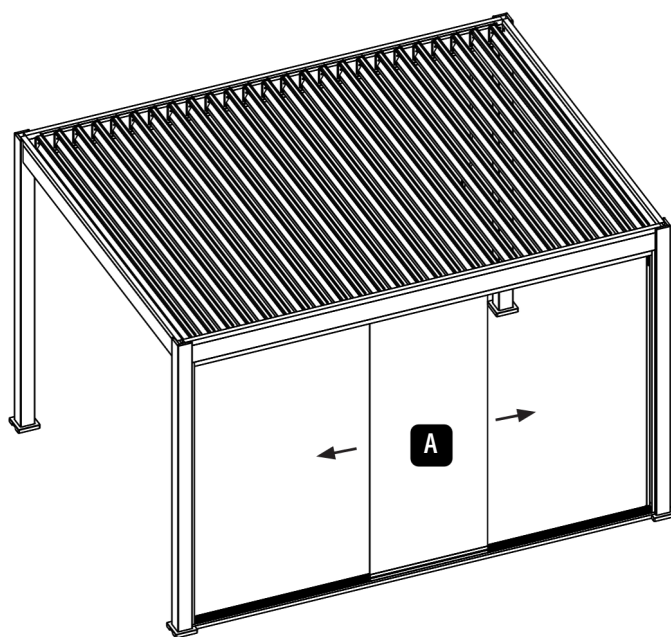
Place the glass screen. Please note to put the glass screen into the upper sliding rail in a diagonal direction, then put it into the bottom sliding rail.



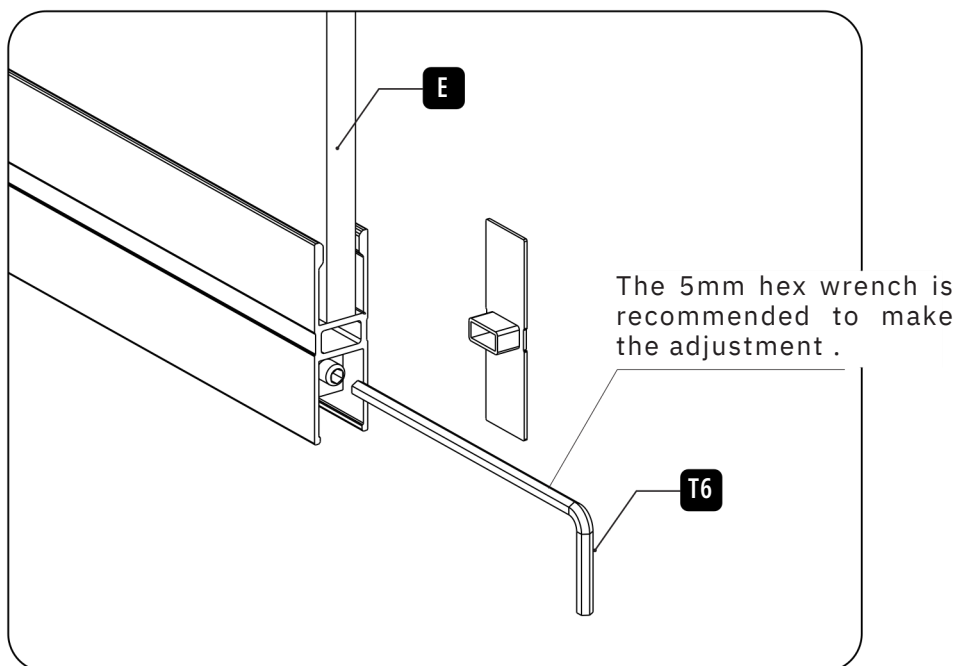
Please see the diagram below to check how the sliding rail and screen are installed.



STEP 6

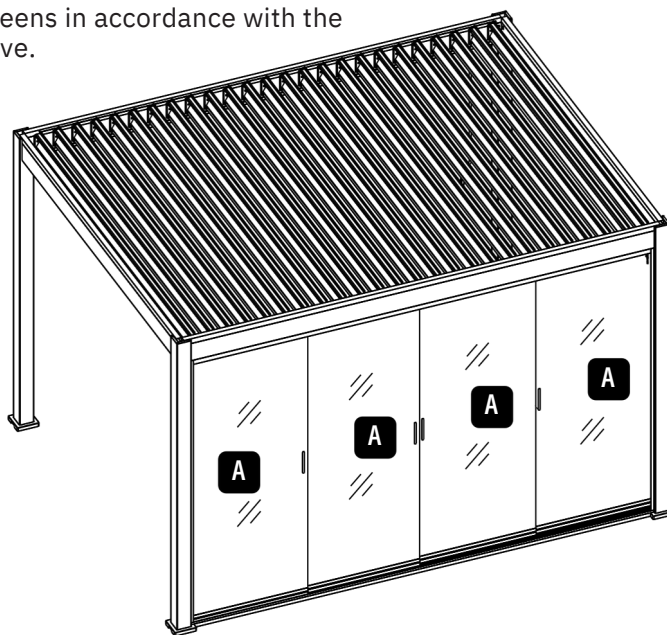


If the ground is not very even after installation, please adjust the glass screen height by regulating the foot pulley on the bottom of the glass screen.



STEP 7

Install other glass screens in accordance with the assembling steps above.



- Assemble the handle.
- Remove the handle sticker on the glass screen, then stick handles as the diagram shows below.

