

Szklarnia poliwęglan 310 x 190

Instrukcja montażu

Polycarbonate Greenhouse 310 x 190

Assembly Instruction



PRZED ROZPOCZĘCIEM MONTAŻU NALEŻY DOKŁADNIE PRZECZYTAĆ I ZACHOWAĆ PONIŻSZĄ INSTRUKCJĘ.

Ważne:

1. Montaż szklarni jest przeznaczony dla 2-3 osób i zajmuje około 2-3 godzin. Prosimy postępować krok po kroku zgodnie z instrukcją.
2. Panele poliwęglanowe są pokryte obustronnie folią. Strona zabezpieczona przed promieniowaniem UV jest pokryta folią białą i powinna być skierowana na zewnątrz szklarni, natomiast strona pokryta folią przezroczystą powinna być skierowana do wewnątrz.
3. Przed instalacją paneli zaleca się usunąć ze wszystkich krawędzi ok. 5cm folii, aby ułatwić jej całkowite usunięcie po zakończeniu montażu szklarni.
4. Prosimy upewnić się, że szklarnia znajduje się na płaskiej, stabilnej i równej powierzchni.

BEZPIECZEŃSTWO I ŚRODKI OSTROŻNOŚCI

PORZĄDEK W MIEJSCU PRAC

Zaśmieczone, wilgotne lub mokre miejsca pracy mogą powodować obrażenia. Montaż szklarni powinien się odbywać w suchy i spokojny dzień, nie należy podejmować pracy podczas niekorzystnych warunków pogodowych.

PIELĘGNACJA I KONSERWACJA

Aby uzyskać lepszą wydajność, prosimy utrzymywać szklarnię suchą i w czystości. Panele poliwęglanowe podczas czyszczenia są narażone na zarysowanie, dlatego należy zachować ostrożność podczas ich pielęgnacji. Do czyszczenia zaleca się stosować szmatkę zwilżoną wodą, zabrania się używania środków czyszczących na bazie rozpuszczalników. Konserwację należy przeprowadzać regularnie.

UŻYWAJ PRODUKTU ZGODNIE Z PRZEZNACZENIEM

Szklarnia przeznaczona jest do użytku domowego, nieprzemysłowego. Prosimy nie modyfikować szklarni i nie używać jej do celów, do których nie jest przeznaczona.

BEZPIECZEŃSTWO W MIEJSCU PRAC

Prosimy utrzymać obszar roboczy wolny od przeszkód, tłuszczu, oleju, śmieci i innych zanieczyszczeń. Aby zapobiec obrażeniom, podczas montażu konieczne jest noszenie rękawic ochronnych, okularów ochronnych i odzieży roboczej z długim rękawem. Zabrania się wstępu na teren budowy dzieci, osób niepełnoletnich, osób niepełnosprawnych, osób nietrzeźwych lub pod wpływem środków odurzających oraz zwierząt.

WŁAŚCIWA LOKALIZACJA SZKLARNI

Prosimy się upewnić, że powierzchnia przeznaczona pod lokalizację szklarni jest płaska, równa i stabilna. Szklarnie należy ustawić w dobrze naświetlonym miejscu, które jednocześnie jest osłonięte przed działaniem wiatru.

TO PREVENT INJURY, READ AND UNDERSTAND THE GREENHOUSE ASSEMBLY INSTRUCTIONS BEFORE USE.

Notes:

1. It takes about 2-3 hours to assemble the greenhouse by 2-3 persons.
2. The UV-protected side of the sheet is covered with opal white film and must face towards the sun.
3. Remove approximately 2 inches of film from all sheet edges before installing. Removing all film immediately after the construction is completed.
4. Make sure the greenhouse is located on a flat, level surface.

GENERAL SAFETY, WARNINGS AND PRECAUTIONS

KEEP WORK AREA CLEAN AND DRY.

Cluttered, damp or wet work areas invite injuries. STAY ALERT. Watch what you are doing at all times. Use common sense. Do not use the greenhouse when you are tired or distracted from the job at hand. It is recommended to use gloves for assembling the greenhouse.

MAINTAIN THIS PRODUCT WITH CARE.

Keep the greenhouse clean and dry for better performance: maintenance should be performed regularly.

USE THE RIGHT PRODUCT FOR THE JOB.

Do not attempt to force a small product to do the work of a larger industrial product. There are certain applications for which the greenhouse was designed. It will do the job better and more safely in the manner for which it was intended. Do not modify the greenhouse and do not use the greenhouse for a purpose for which it was not intended.

MAINTAIN A SAFE WORKING ENVIRONMENT.

Keep the work area tidy. Make sure there is adequate surrounding workspace. Avoid high traffic areas. Always keep the work area free of obstructions, grease, oil, trash and other debris.

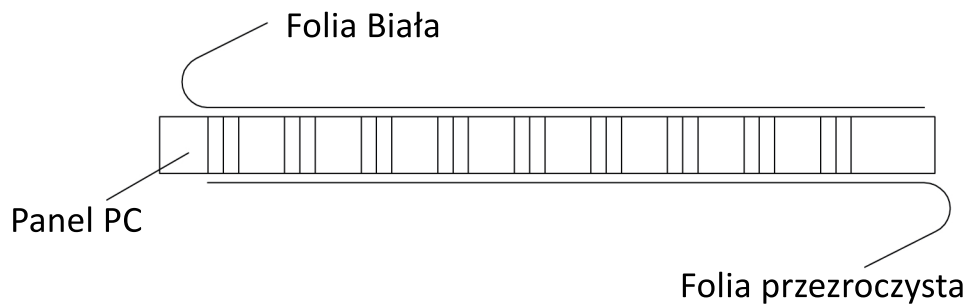
PROPER GREENHOUSE LOCATION

Make sure the greenhouse is located on a flat, level surface. Greenhouse should be located in a well-lit place, which at the same time is sheltered from the wind.

Ważne:

1. Przed instalacją paneli zaleca się usunąć ze wszystkich krawędzi ok. 5cm folii. Usunąć folię całkowicie po zakończeniu montażu szklarni.
2. Strona zabezpieczona przed promieniowaniem UV jest pokryta białą folią i musi być skierowana na zewnątrz szklarni.

PANEL Z POLIWĘGLANU

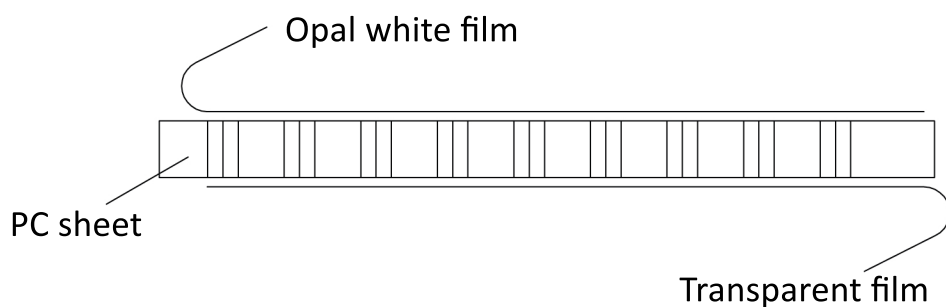


Dwie strony panelu poliwęglanowego są pokryte cienką folią, z których jedna jest pokryta folią przezroczystą, natomiast druga folią białą. Strona chroniąca przed promieniowaniem UV jest pokryta folią białą i musi być skierowana na zewnątrz.

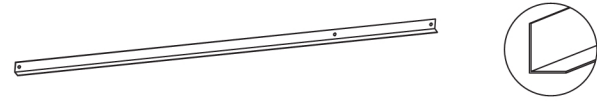
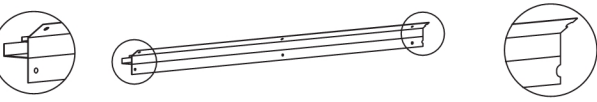
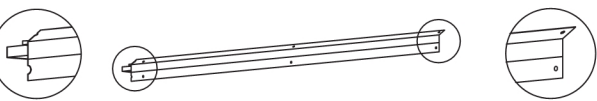
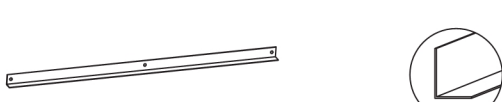
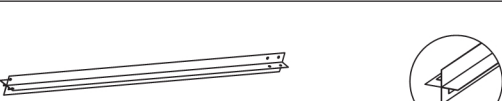
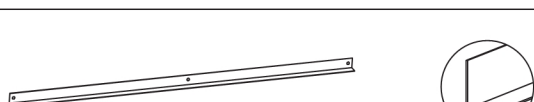
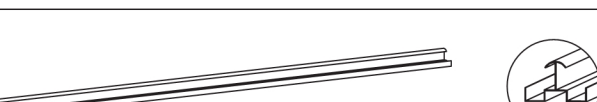
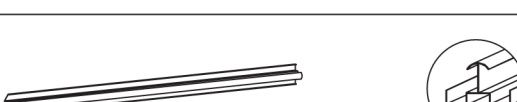
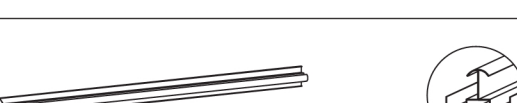
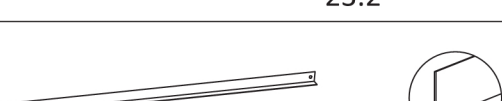
Notes:

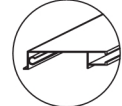
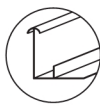
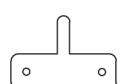
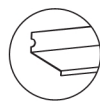
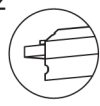
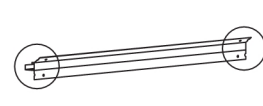
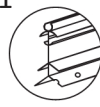
1. Remove approximately 2 inches of film from all sheet edges before installing. Remove all film immediately after the construction completed.
2. The UV-protected side of the sheet is covered with opal white film and must be face towards the sun.

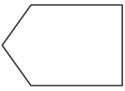
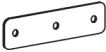
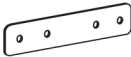
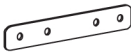
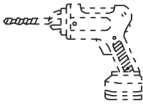
POLYCARBONATE PANEL

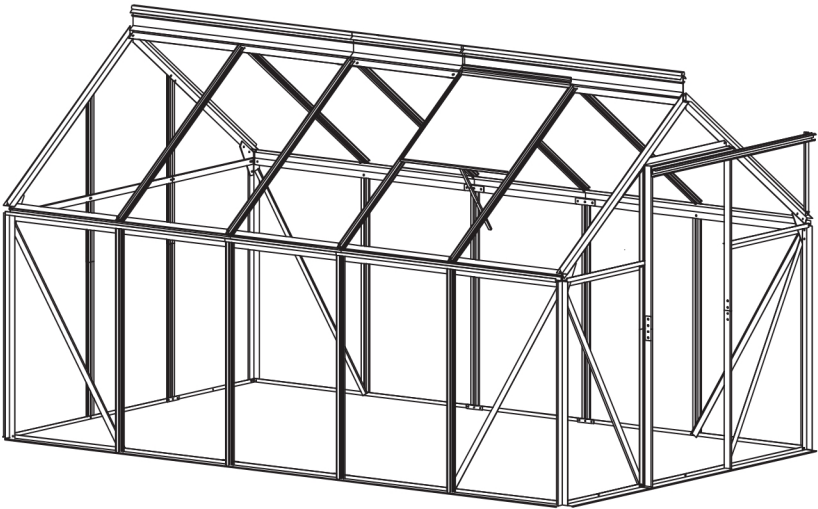


Two side of PC sheet are covered with thin film, one side's film is transparent, another's film is opal white. The UV-protect side of the sheet is covered with opal white and must face towards the outside.

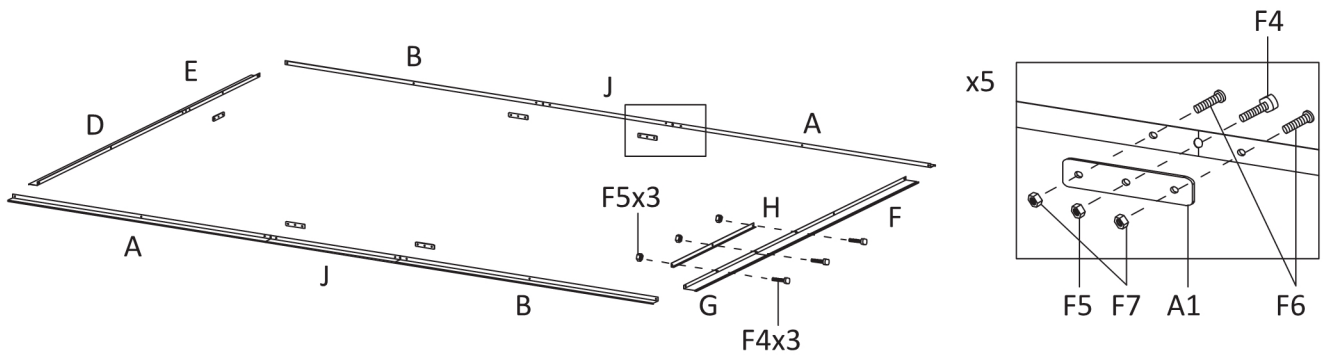
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Bx2 	Qx2 
Dx1 	Rx2 
Ex1 	Tx2 
Fx1 	Wx1 
Gx1 	Xx1 
Hx1 	Yx1 
Kx4 	Zx1 
Lx5 	AAx8 
Mx4 	ABx8 
Nx2 	ACx1 
Ox2  590 23.2	ADx1 
O1x1  600 23.6	BAx2 

AEx1			ARx1			
AFx1			ASx2			
BDx1			ATx1			
BCx1			AUx1			
AGx1			AXx1			
AHx1			AYx4		AZx1	
Alx1			Jx2	 		
AMx1			AJx2	 		
ANx1			AKx1	 		
AOx2			ax15		$\frac{1210 \times 605}{47.6 \times 23.8}$	
APx1			bx9		$\frac{1125 \times 605}{44.3 \times 23.8}$	
AQx2			cx1		$\frac{575 \times 605}{22.6 \times 23.8}$	
BEx2			dx4		$\frac{445 \times 605}{17.5 \times 23.8}$	

ex1  588x545 23.1x21.5	k1x1  655x605 25.8x23.8	gx1  235x605 9.3x23.8	hx1  220x605 8.7x23.8
ix2  600x605 23.6x23.8	jx2 	kx185 	nx8 
ox4 	px1 	qx1 	rx1 
A1x17 	B1x4 	C1x2 	D1x2 
F1x1  M6x$\frac{30}{1.2}$	F2x16  M5x$\frac{16}{0.6}$	F3x4  M4x$\frac{8}{0.3}$	F4x99  M6x$\frac{10}{0.4}$
F5x100  M6	F6x54  M5x$\frac{10}{0.4}$	F7x54  M5	
		 mm inch x3	

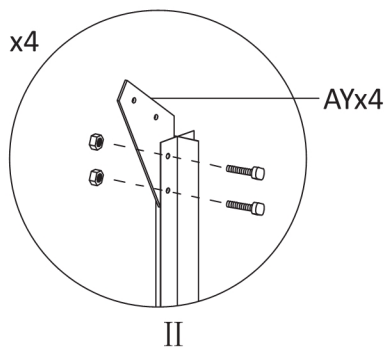
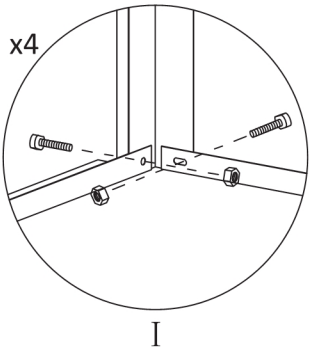
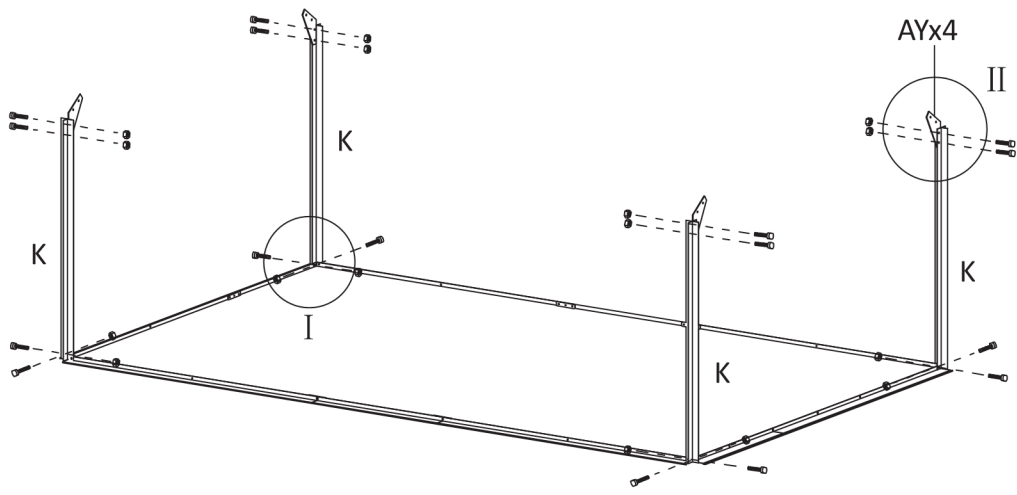


1

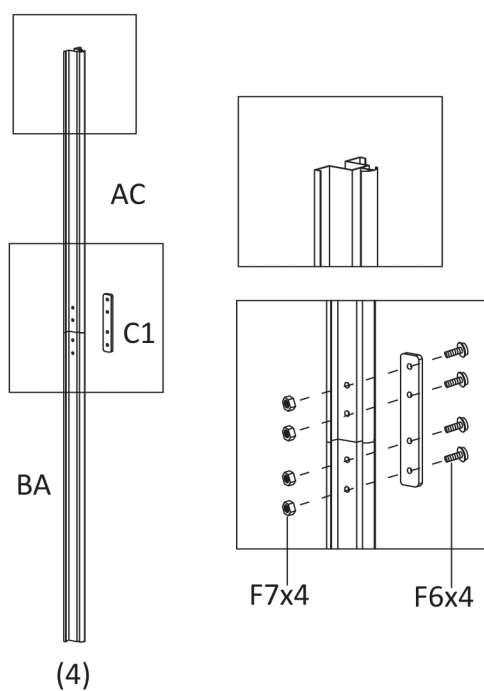
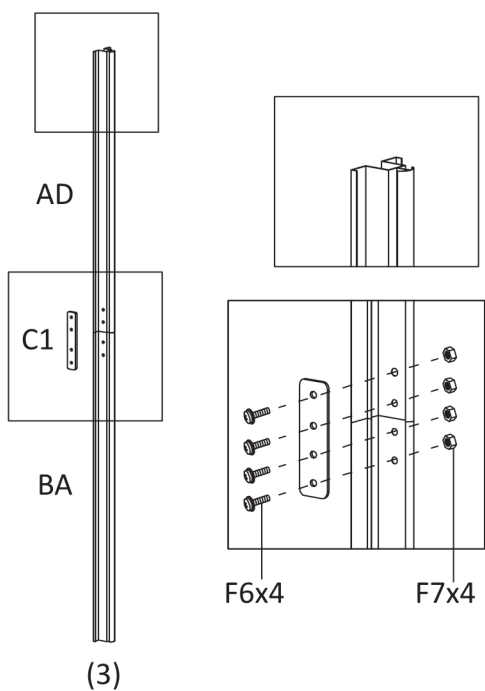
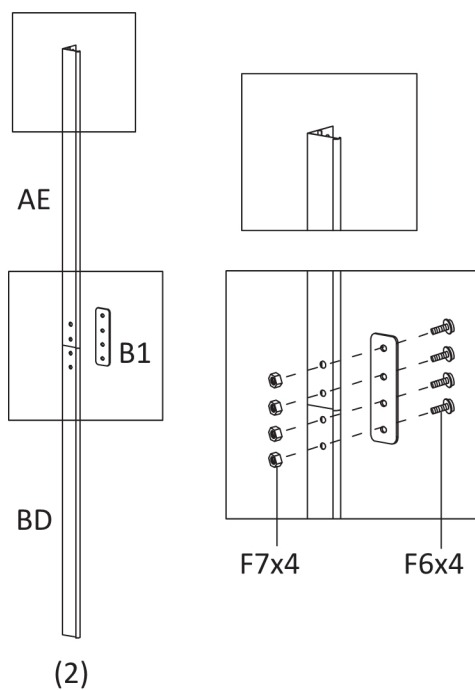
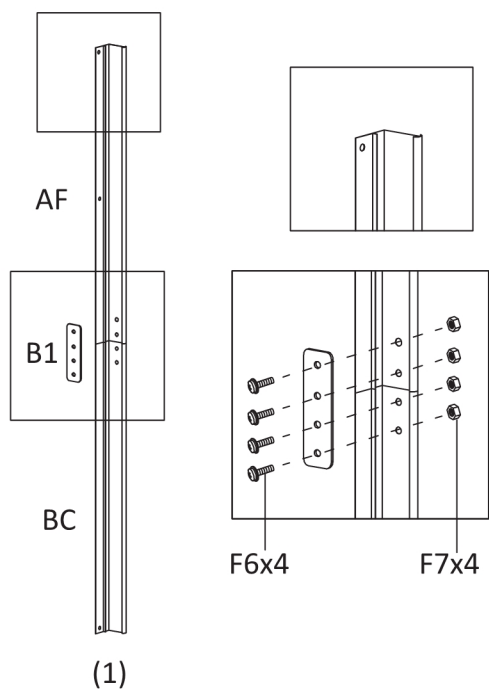


F5x8	F7x10
F4x8	F6x10

2



F5x16
F4x16

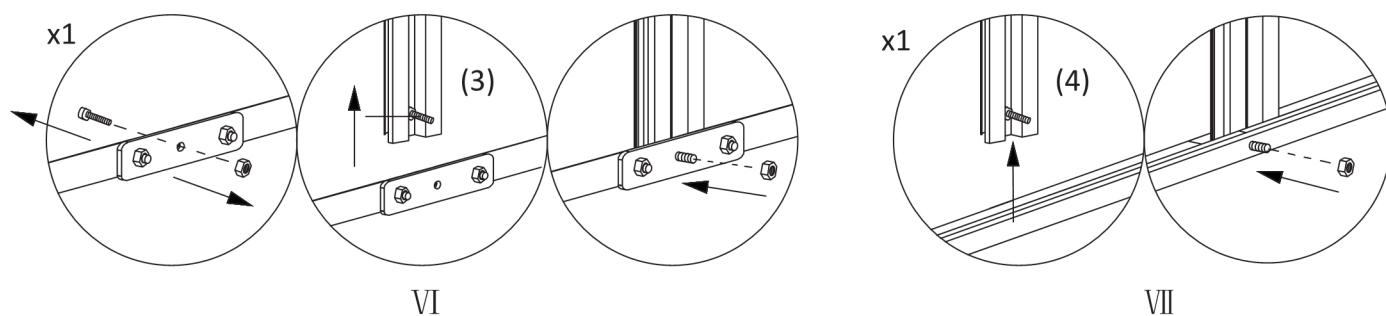
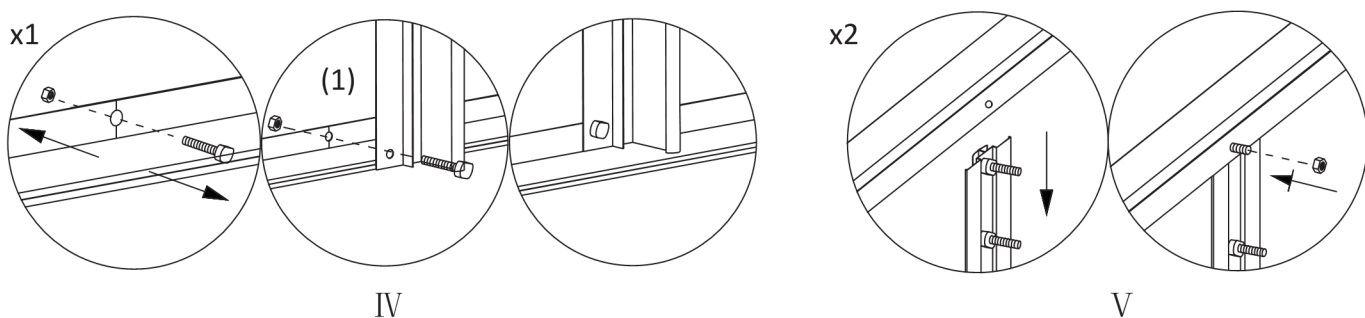
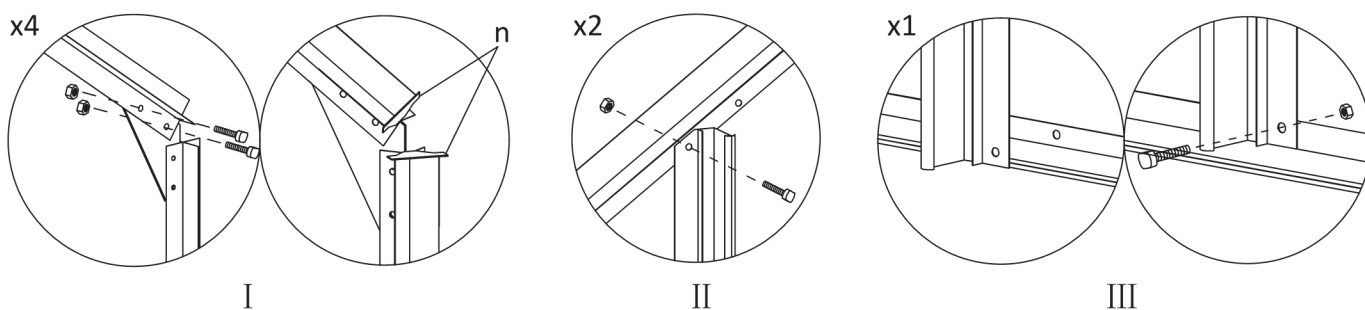
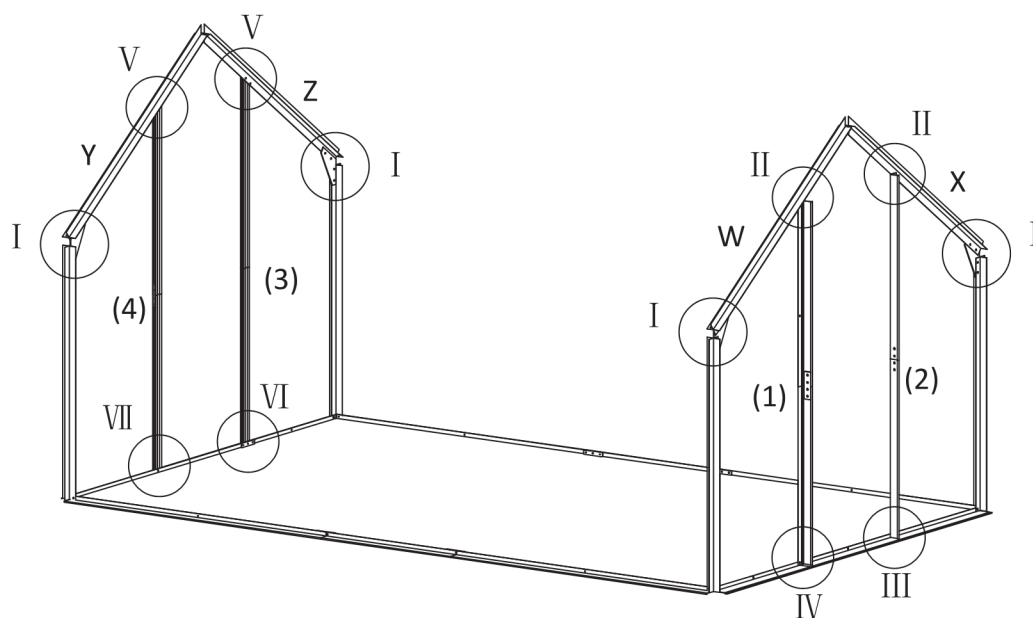


F7x16

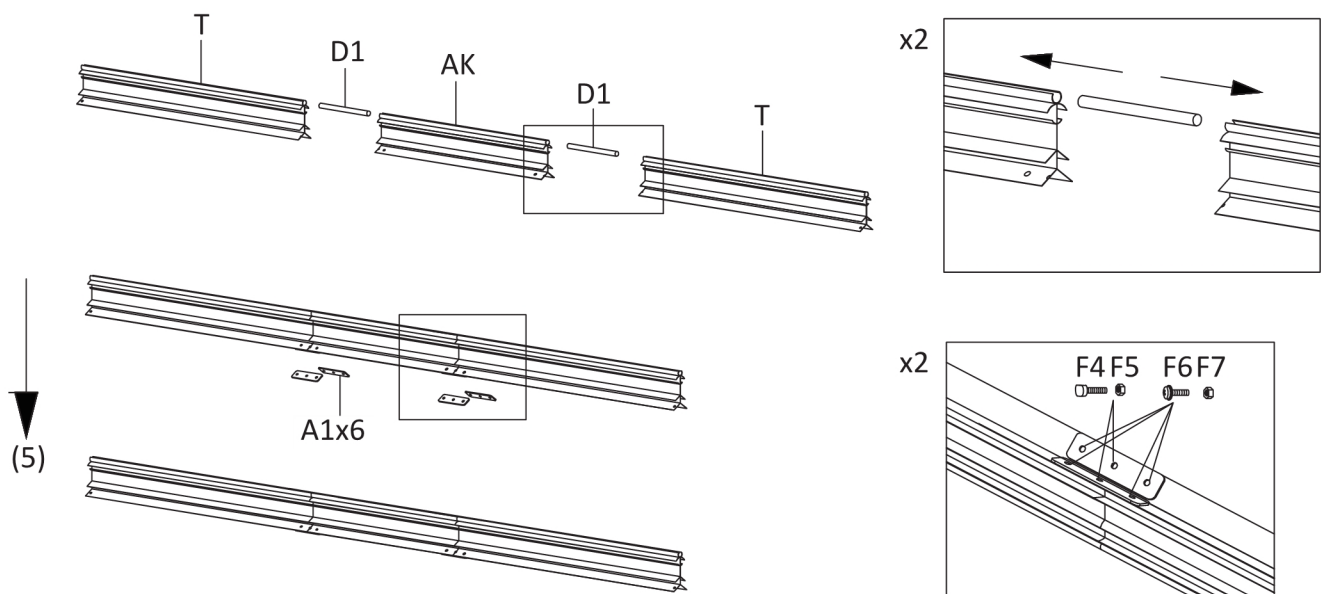
F6x16

F5x14

F4x16

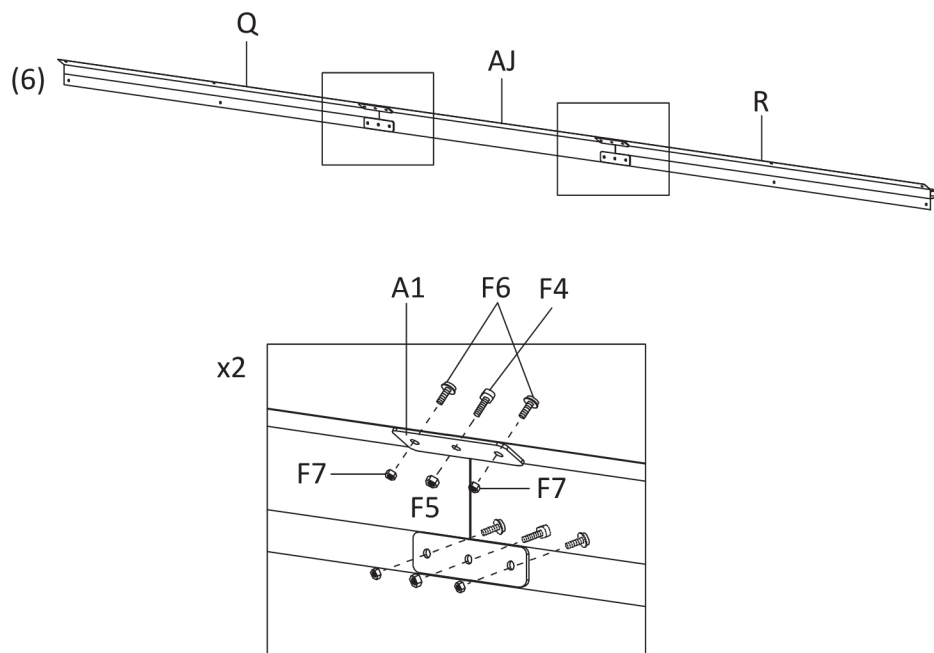


5

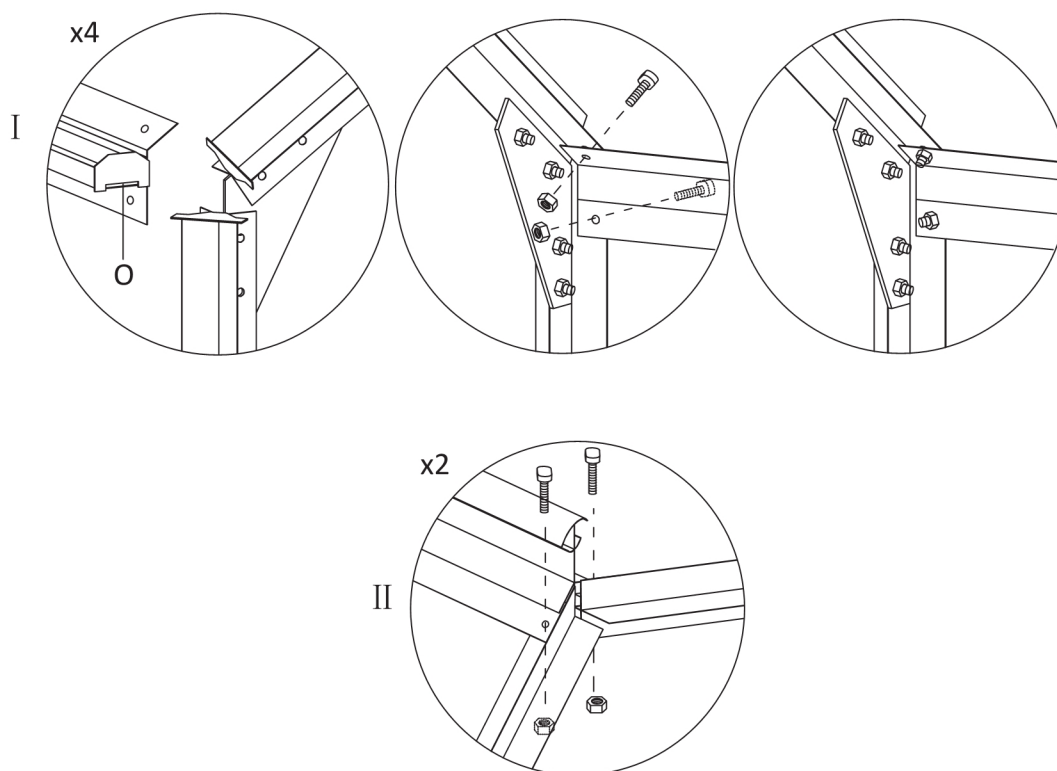
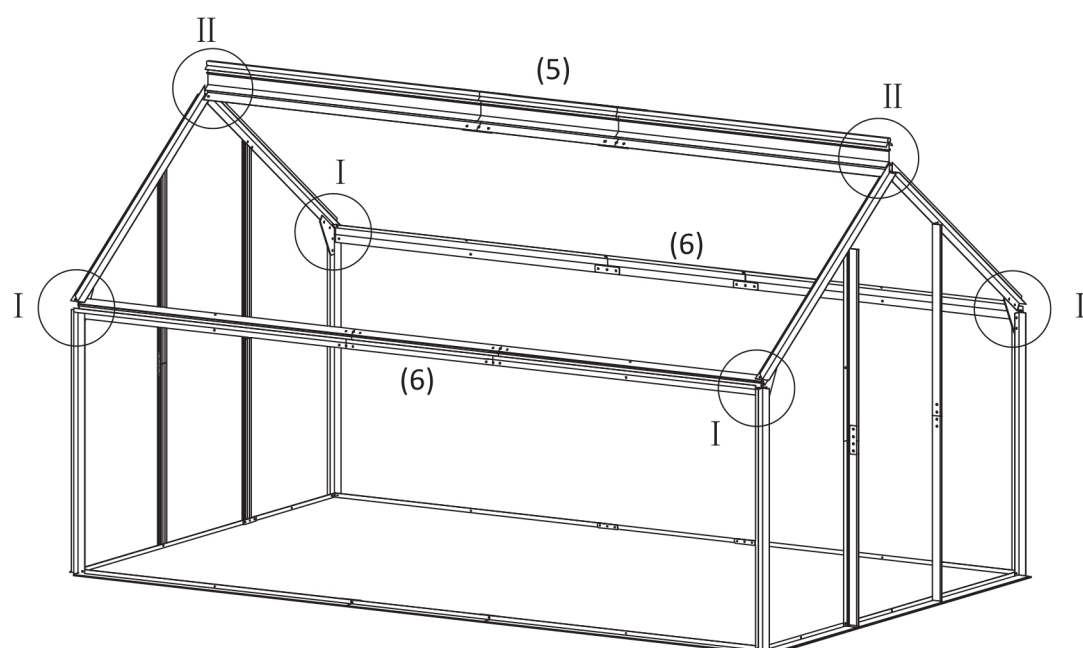


F4x4	F6x8
F5x4	F7x8

6 x2

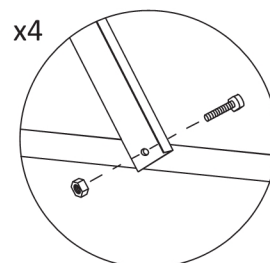
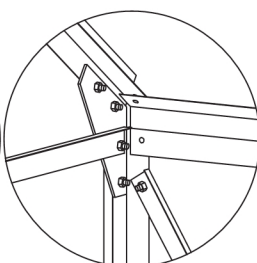
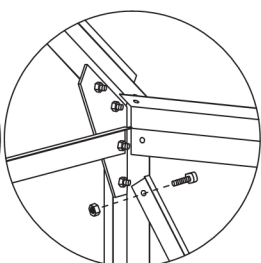
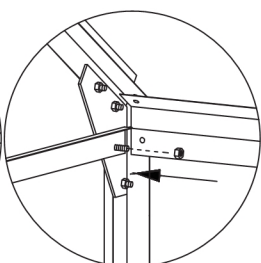
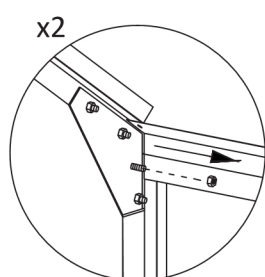
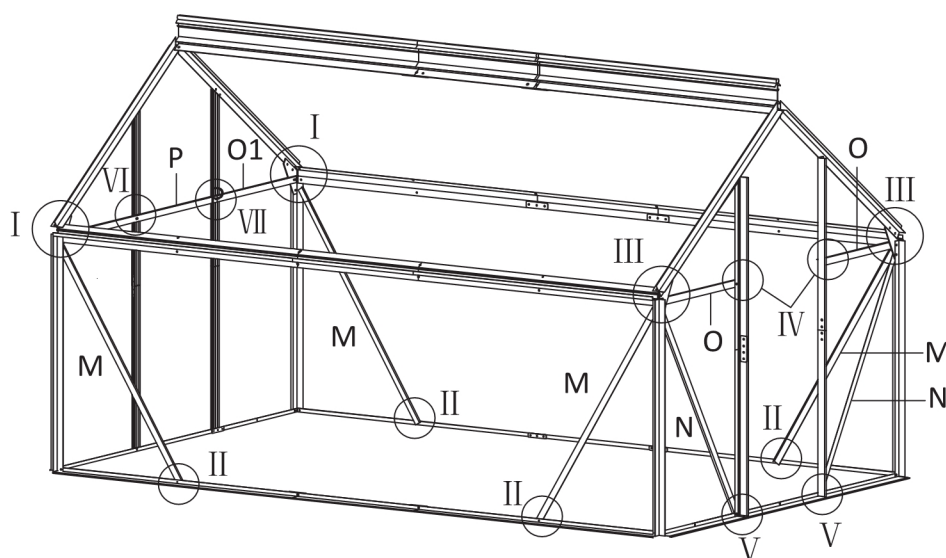


F7x16	F5x8
F6x16	F4x8

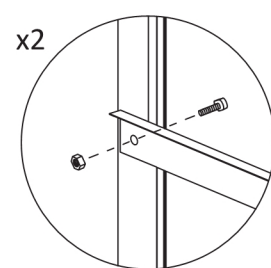
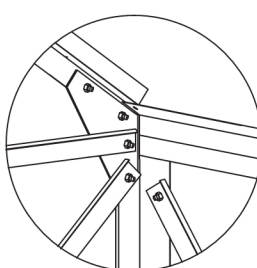
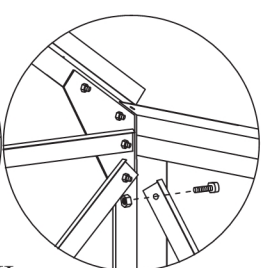
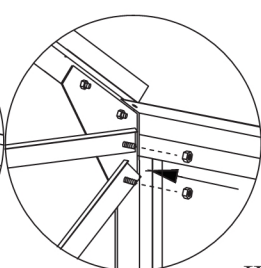
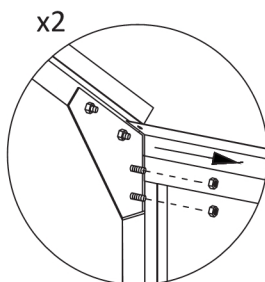


F5x12

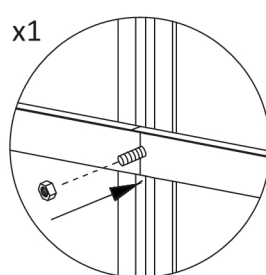
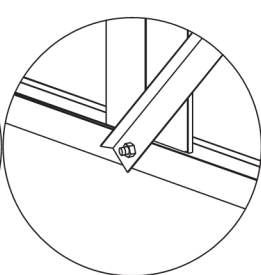
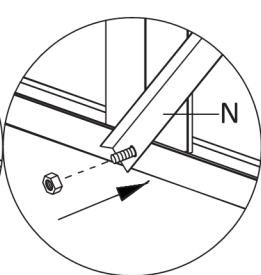
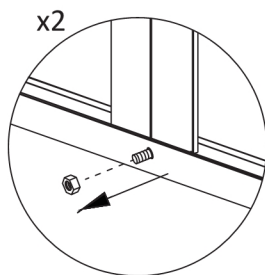
F4x12



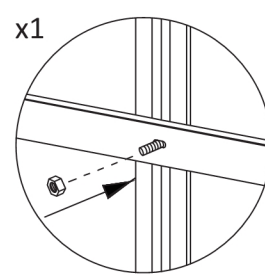
II



IV



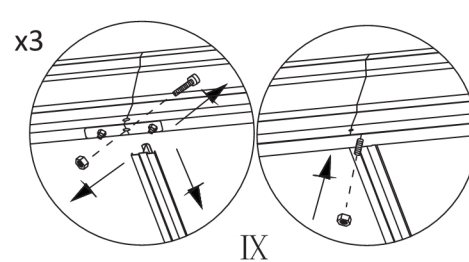
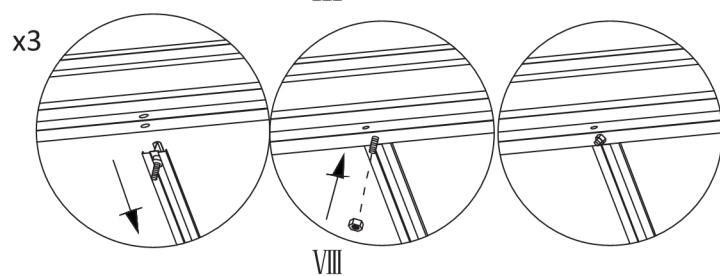
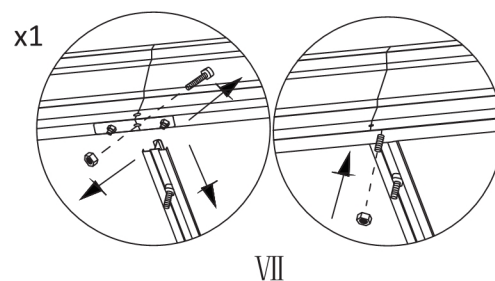
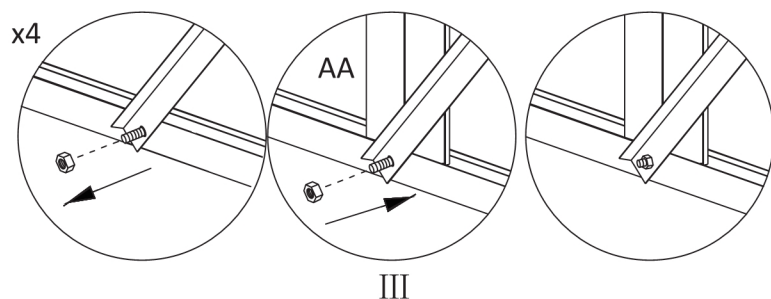
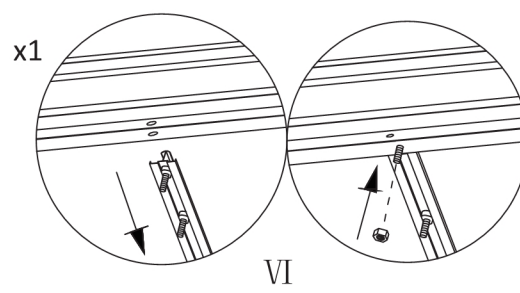
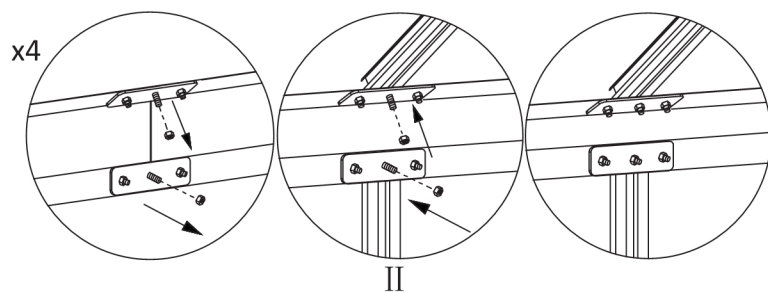
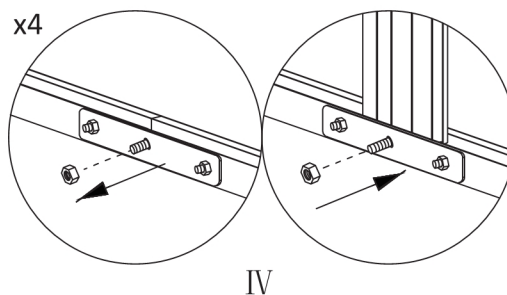
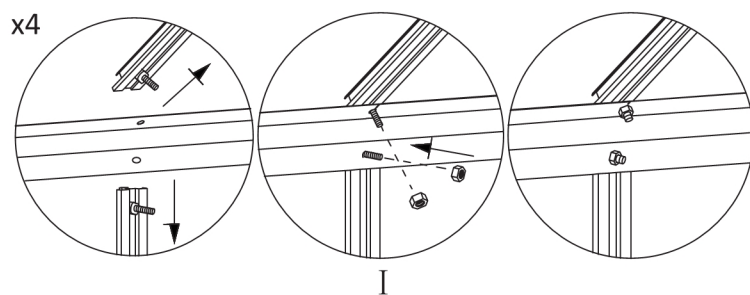
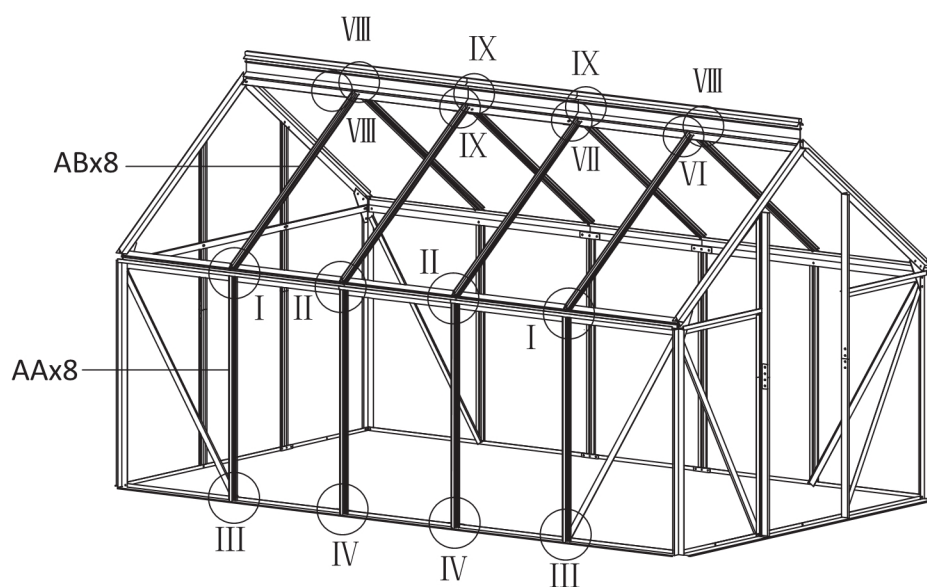
VI

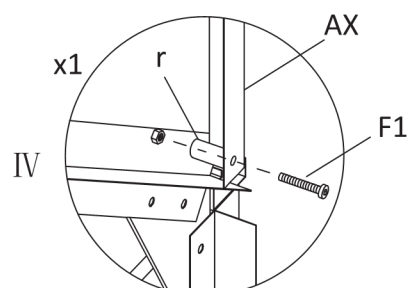
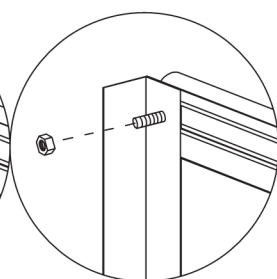
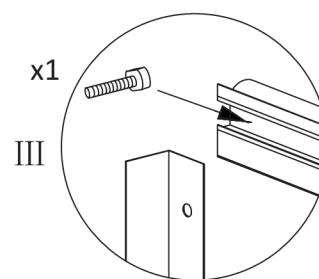
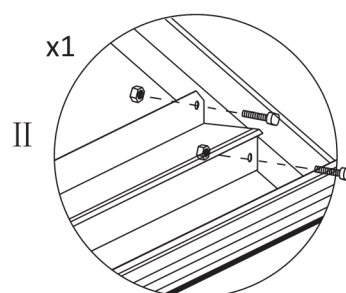
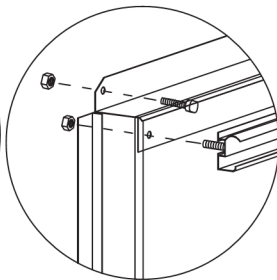
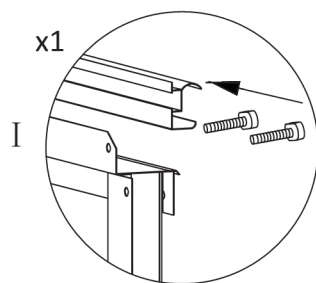
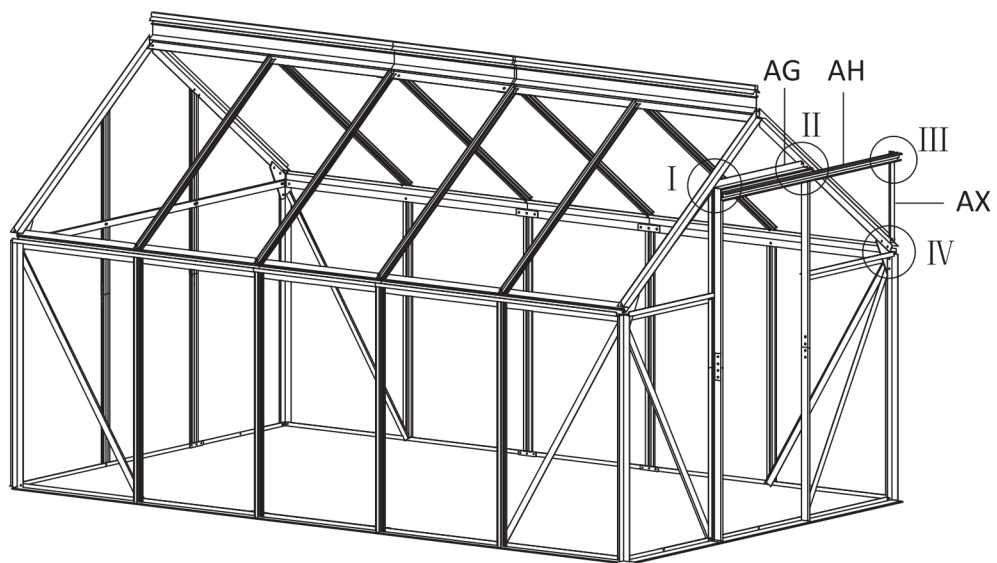


VII

F5x12

F4x14



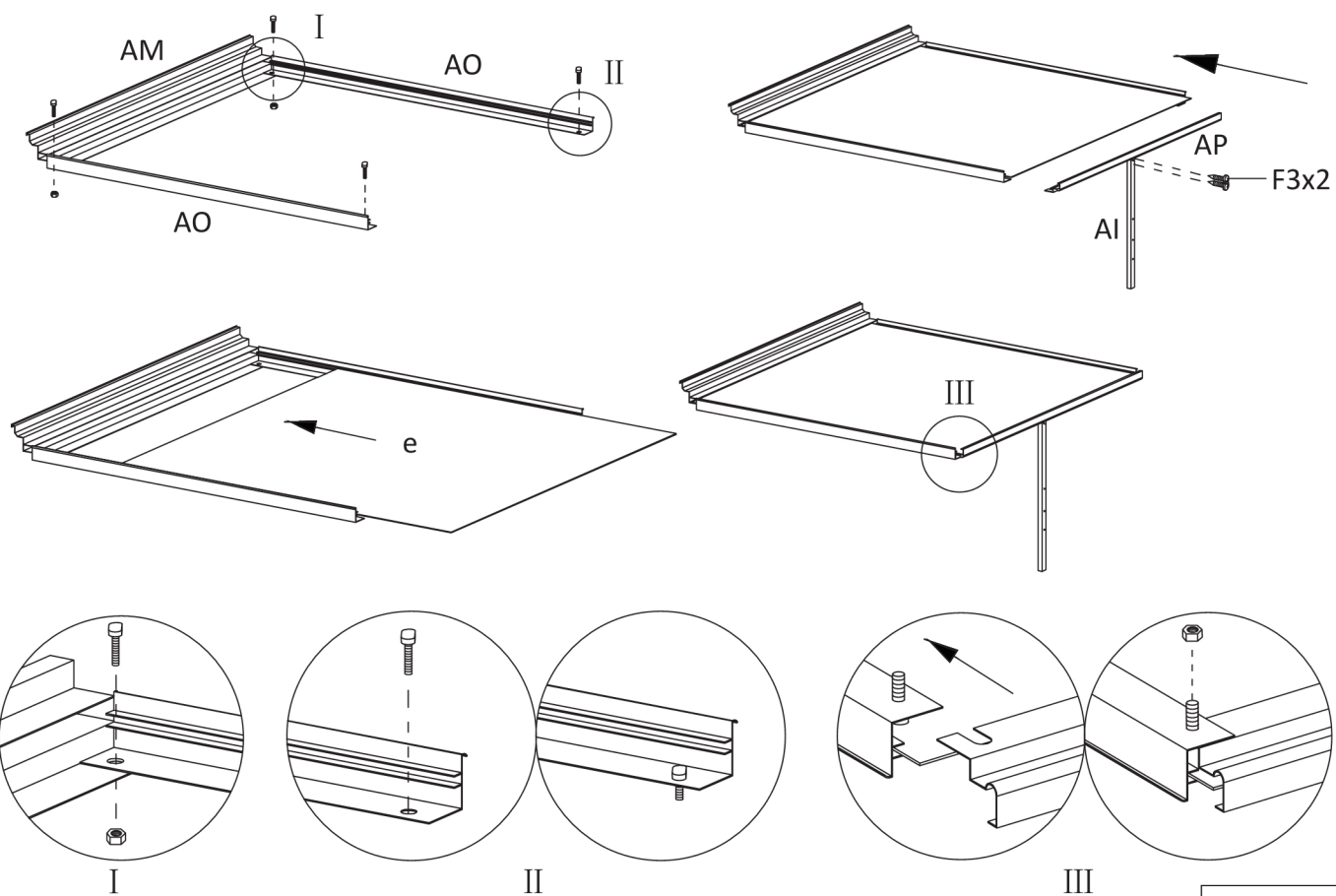


F5x6

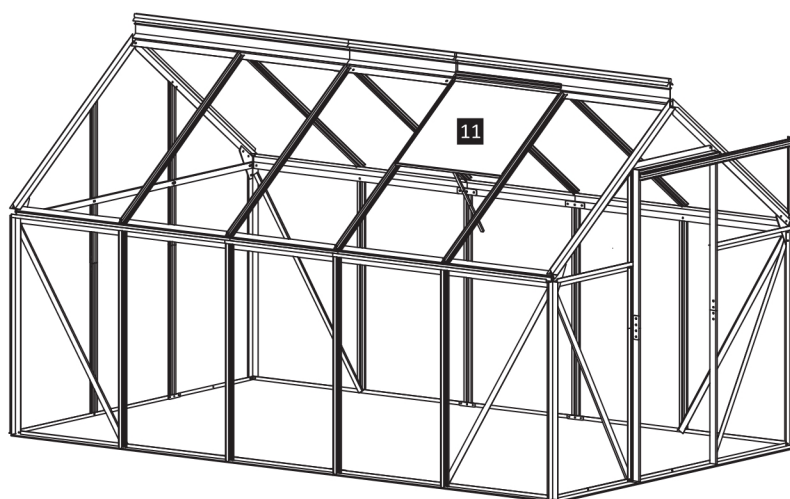
F4x5

F1x1

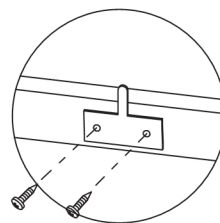
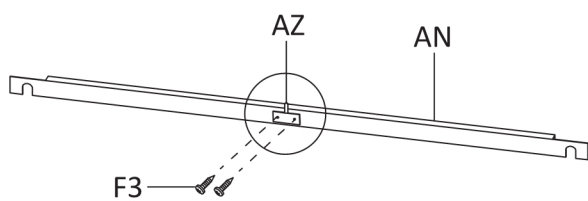
11



12

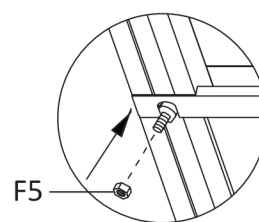
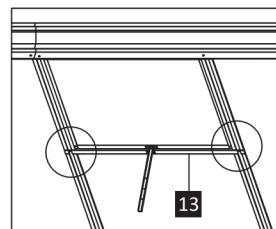
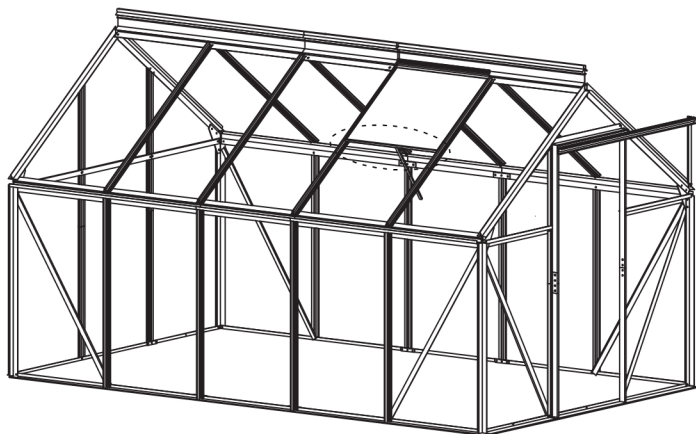


13



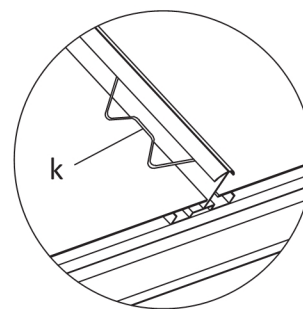
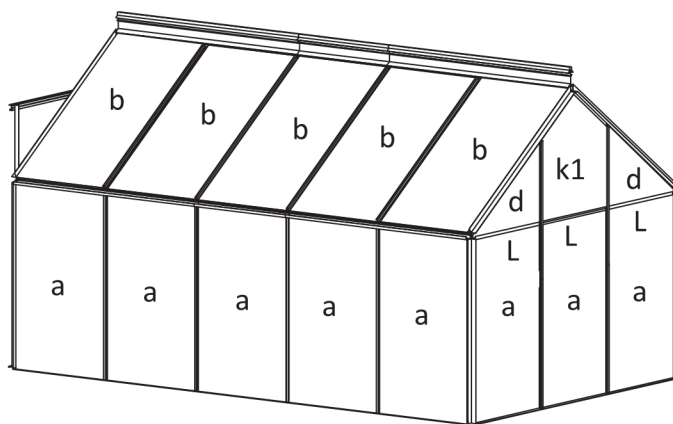
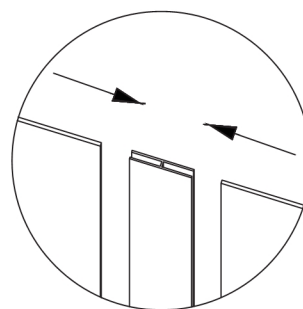
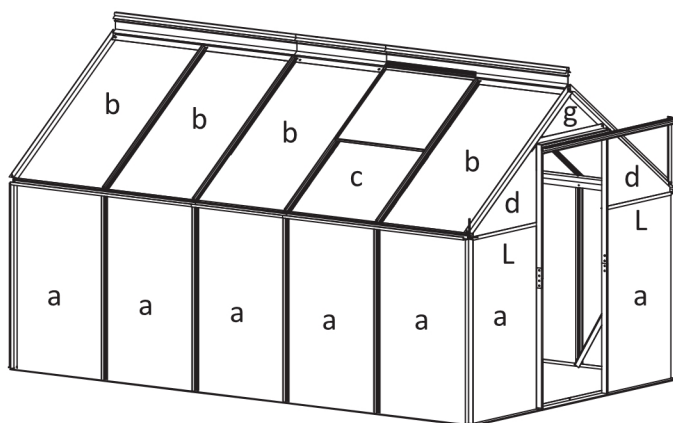
F3x2

14

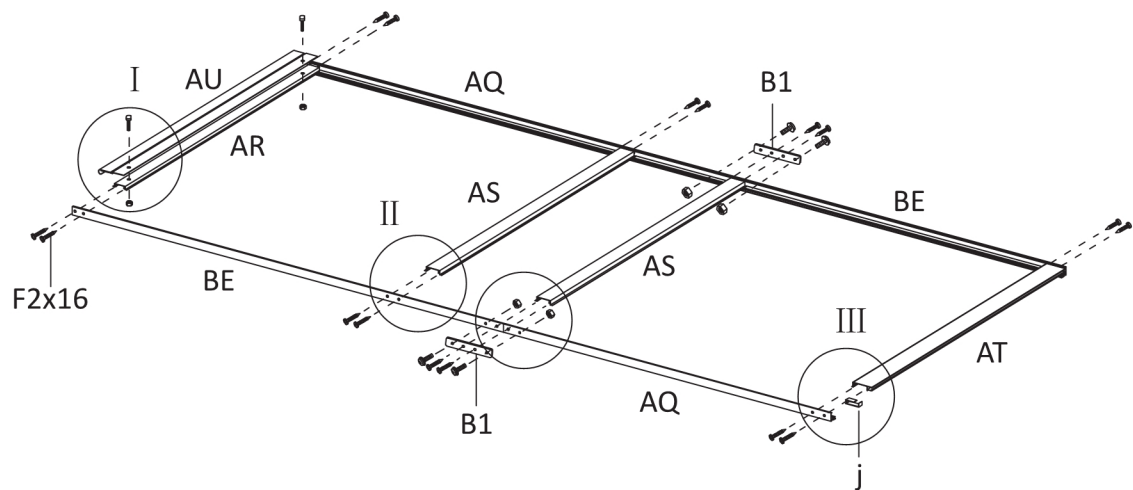


F5x2

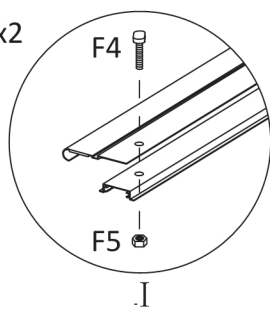
15



16

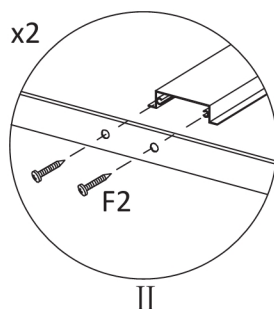


x2



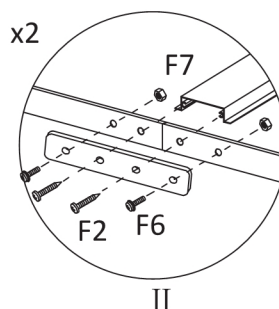
I

x2



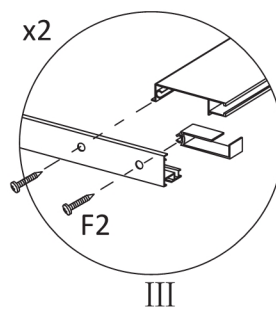
II

x2



II

x2



III

F7x4

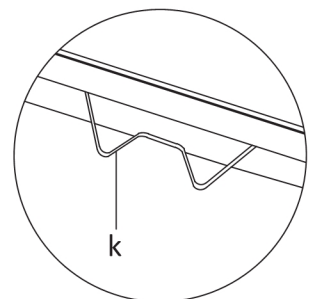
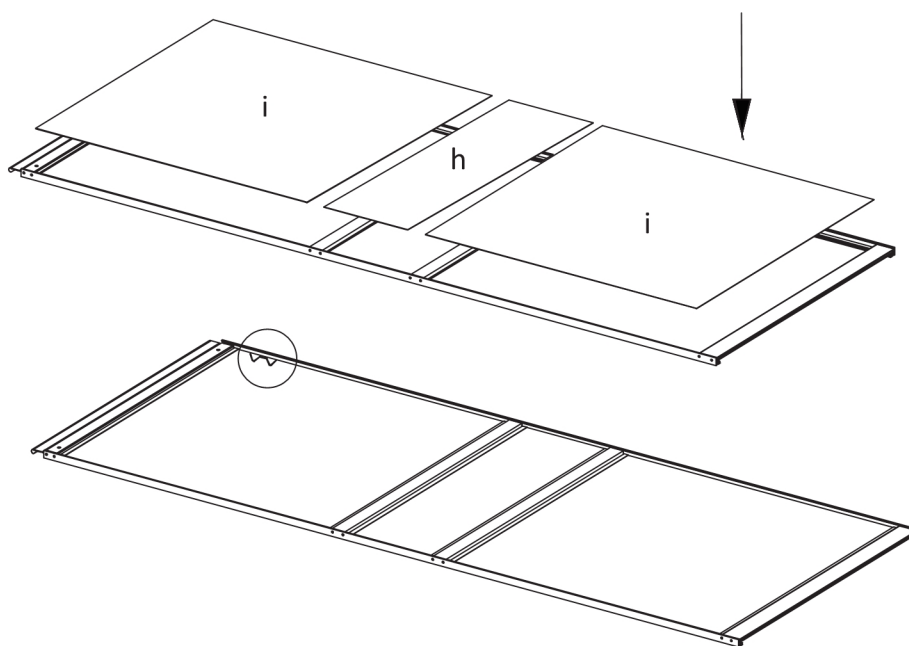
F6x4

F5x2

F4x2

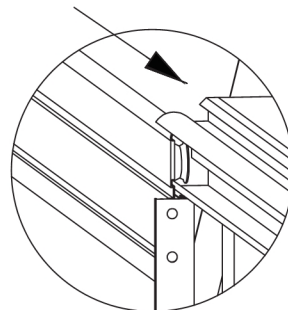
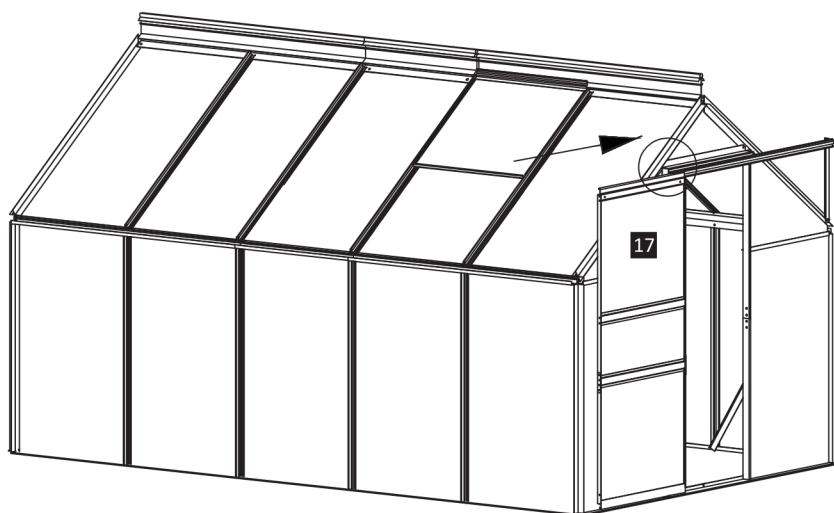
F2x16

17

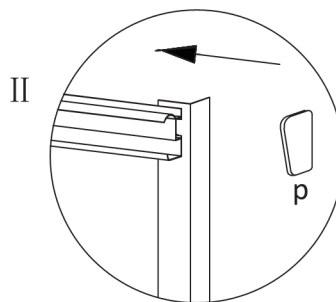
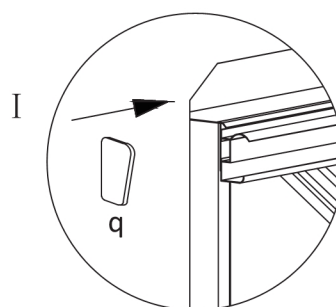
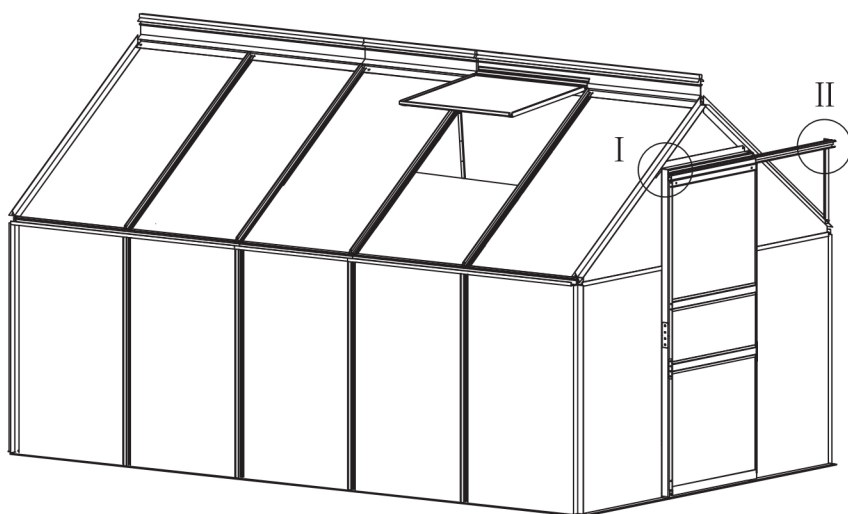


k

18

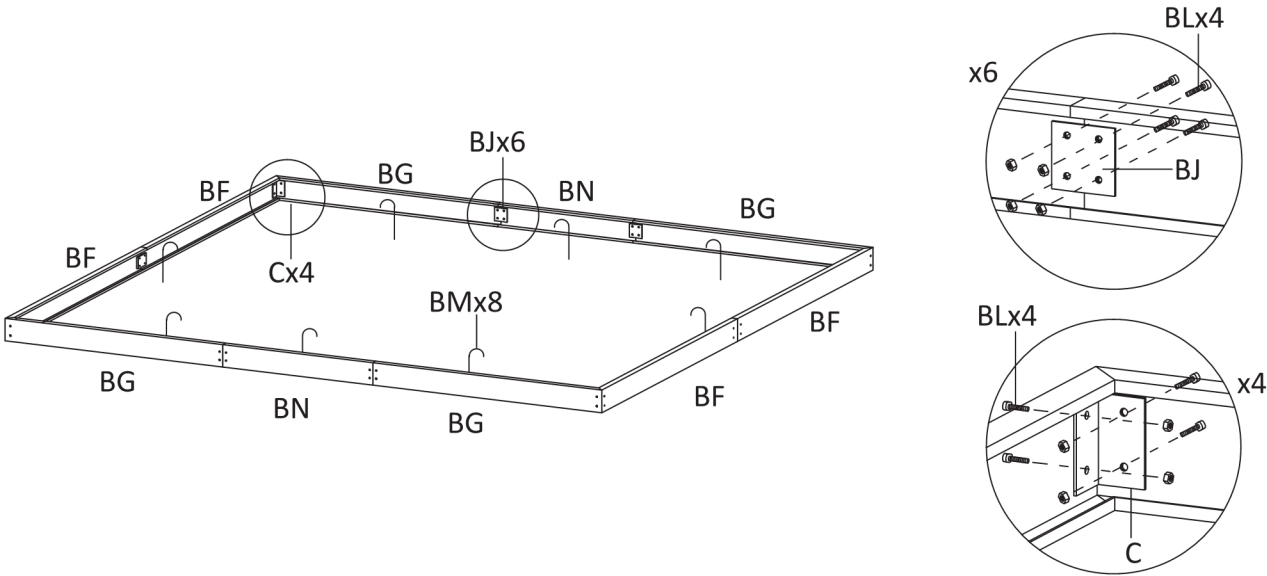


19

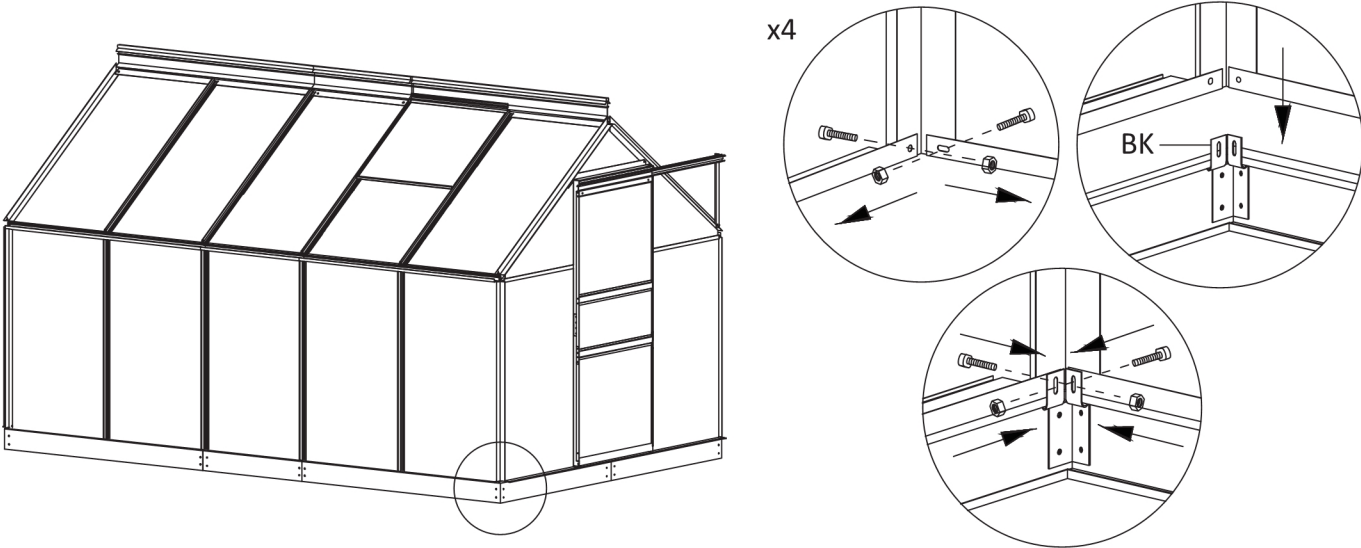


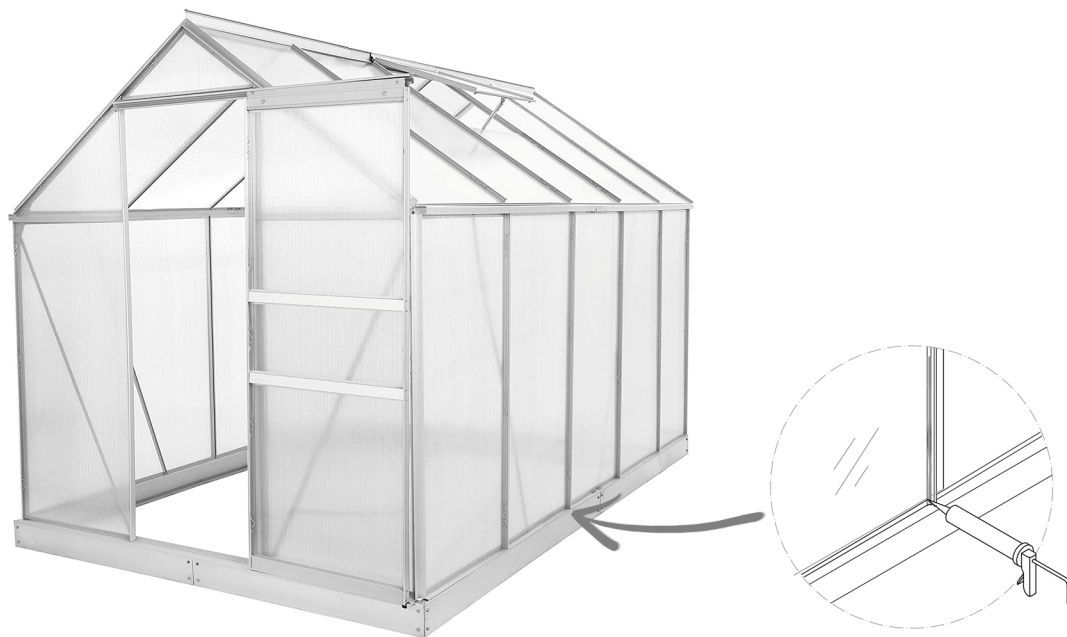
BGx4	BNx2	BJx6	BLx40 M5x $\frac{10}{0.4}$
BFx4	Blx4	BKx18	BMx8

20



21





Wskazówka

Nie jest to konieczne, ale zalecamy:

Celem uzyskania dodatkowej ochrony przed wiatrem, opadami i owadami szklarnie można uszczelnić poprzez nałożenie kleju lub taśmy w miejscach łączeń paneli z profilami.

Uwaga: Uszczelniacz silikonowy i pistolet do kleju nie są zawarte w zestawie narzędzi, można je kupić w ogólnodostępnej sprzedaży. Prosimy stosować wyłącznie uszczelniacz silikonowy odpowiedni do aluminium.

Advice

It is not necessary but we would advise:

For additional strength, you can also use some glue or tapes between the polycarbonate panel and the aluminium frame to enhance the stability.

Note: Silicone sealant and glue gun are not included in our tool kit. You can buy it locally. Only use silicone sealant suitable for aluminium.