



Cultivo

INSTRUKCJA MONTAŻU

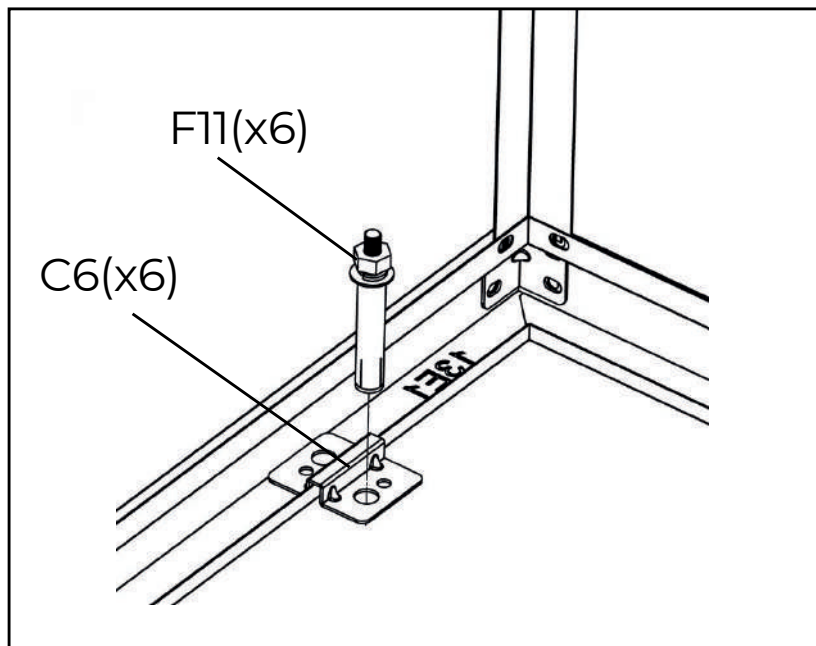
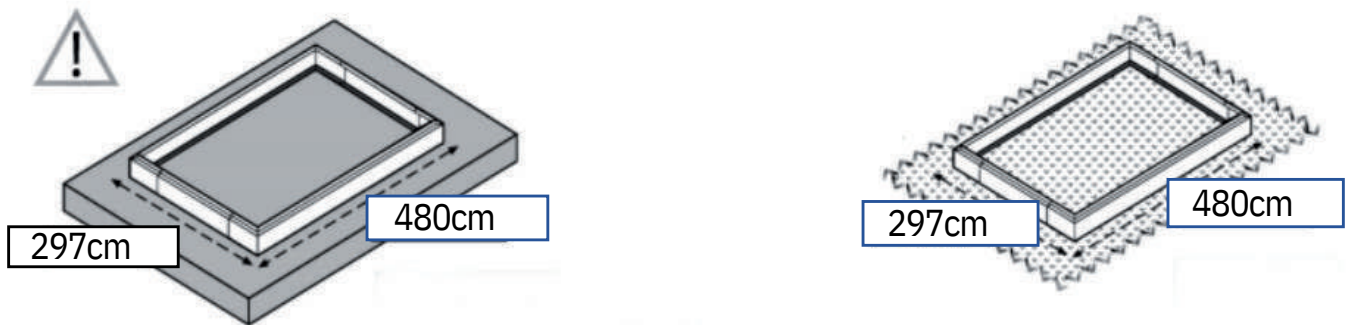
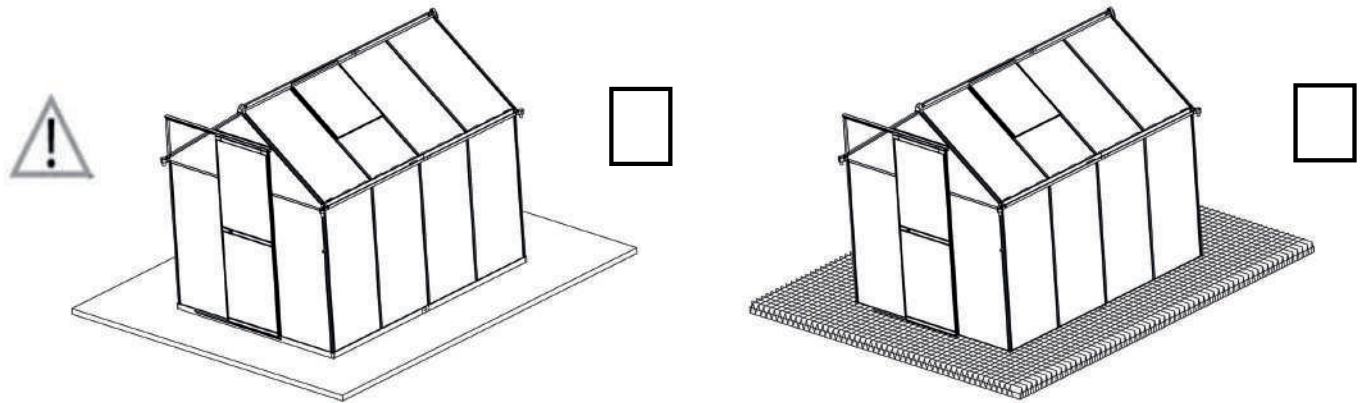
Szklarnia aluminiowa z poliwęglanu
Szerokość 305 cm, długość 489 cm, wysokość 245 cm



WAŻNE!

Przed montażem należy uważnie przeczytać wszystkie instrukcje. Najlepiej zapoznać się z częściami i zebrać odpowiednie części do każdego kroku. www.cultivo.com.pl

PLATFORMA



PRZED MONTAŻEM

1. Produkt musi być umieszczony i zamocowany na płaskiej, równej powierzchni. Wybierz słoneczne miejsce z dala od zwisających drzew.
2. Zdecydowanie zalecamy mocowanie tego produktu bezpośrednio do solidnego fundamentu.
3. Montaż wieloczęściowy jest lepiej realizowany przez dwie osoby. Na proces montażu należy przeznaczyć co najmniej pół dnia.
4. Wyjmij wszystkie komponenty i części z opakowań. Posortuj części i sprawdź je na liście części zawartości.
5. Części powinny być ułożone w zasięgu ręki. Trzymaj wszystkie małe części (śruby itp.) w misce, aby nie zgubić ich.
6. Należy pamiętać, że w tym przypadku używane są profile wielootworowe. W rezultacie niektóre otwory w profilach nie są wykorzystywane podczas montażu.
7. Przed rozpoczęciem należy zapoznać się z całą instrukcją. Wykonaj kroki montażu w dokładnej kolejności.
8. Jeśli przed rozpoczęciem budowy produktu wymagane jest uzyskanie odpowiednich zezwoleń, należy skontaktować się z lokalnymi władzami.

WSKAZÓWKI DOTYCZĄCE BEZPIECZEŃSTWA

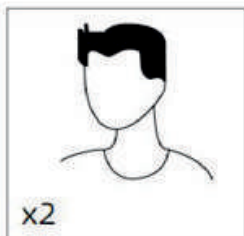
Zdecydowanie zalecamy używanie rękawic roboczych podczas montażu. Zawsze zakładaj buty i okulary ochronne podczas pracy z wytłaczanym aluminium. Nie próbuj montować szklarni aluminiowej w wietrznych lub mokrych warunkach. Szklarnia aluminiowa musi być ustawiona i zamocowana na płaskiej, równej powierzchni. Przed wbiciem kołków upewnij się, że w ziemi nie ma ukrytych rur ani kabli. Nie ustawiaj szklarni aluminiowej w miejscu narażonym na silny wiatr. Nie opieraj się o szklarnię aluminiową ani jej nie popychaj podczas montażu. Nie dotykaj napowietrznych przewodów zasilających aluminiowymi profilami. Trzymaj dzieci z dala od miejsca montażu. Nie próbuj montować szklarni aluminiowej, jeśli jesteś zmęczony, zażyłeś narkotyki lub alkohol lub masz skłonność do zawrotów głowy. Zutylij wszystkie plastikowe torby w bezpieczny sposób i trzymaj je poza zasięgiem dzieci. Jeśli używasz drabiny lub elektronarzędzi, upewnij się, że postępujesz zgodnie z zaleceniami producenta dotyczącymi bezpieczeństwa. Gorące przedmioty, takie jak niedawno używane grille, palniki itp., nie mogą być przechowywane w szopie ściennej.

PORADY OGÓLNE

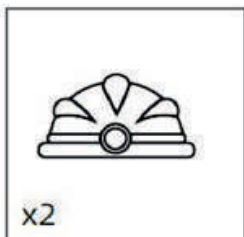
Jest to montaż składający się z wielu części, należy przeznaczyć na montaż co najmniej 3-4 godziny. Wybierając miejsce, wybierz nasłonecznione, równe miejsce z dala od zwisających drzew i dobrze chronione przed wiatrem. Jeśli mocujesz szklarnię aluminiową bezpośrednio do solidnego fundamentu betonowego, użyj wstępnie wywierconych otworów w dostarczonej metalowej podstawie. Części składowe należy sprawdzić i rozłożyć w pobliżu. Trzymaj wszystkie małe części (śruby itp.) w misce, aby się nie zgubiły. Utrzymuj dach wolny od śniegu i liści.

PLATFORMA

Sprzęt ochronny



☐ Potrzebne 2 osoby



☐ Kask bezpieczeństwa



☐ Rękawice



☐ Okulary ochronne

Narzędzia pomiarowe i sprzęt instalacyjny



☐ Taśma miernicza



☐ Reguła kąтова



☐ Drabina trójkątna



☐ Knypel



☐ Klucz C10



☐ Śrubokręt krzyżakowy

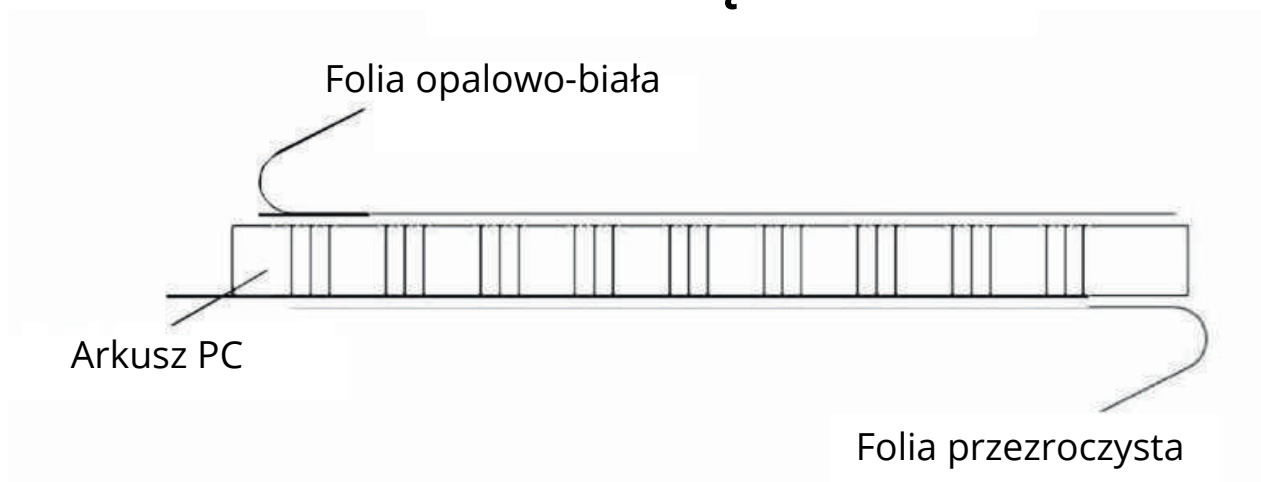


☐ Marker

Uwagi:

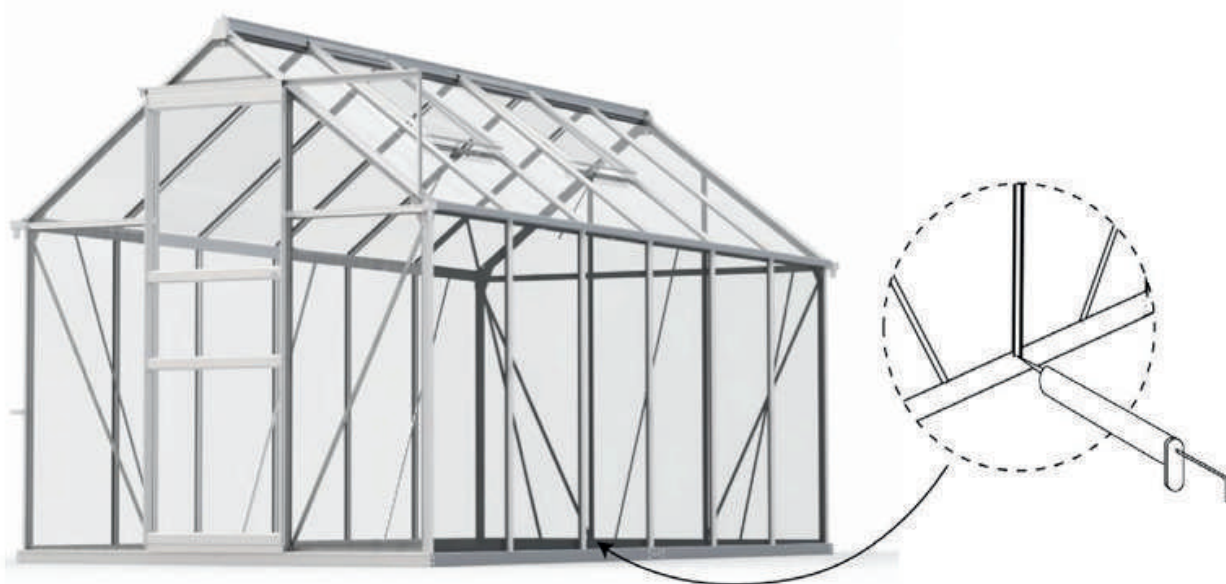
Usuń około 5 cm folii ze wszystkich krawędzi arkusza przed montażem. Usuń całą folię natychmiast po zakończeniu budowy.

PANEL POLIWĘGLANOWY



Rada

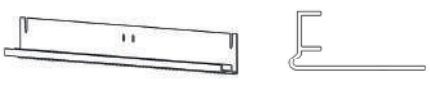
Nie jest to konieczne, ale radzimy: Aby zapewnić dodatkową wytrzymałość, możesz także kupić trochę kleju lub taśmy pomiędzy panelem poliwęglanowym a aluminiową ramą w celu zwiększenia stabilności.



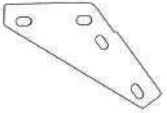
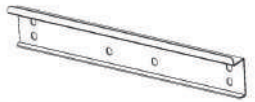
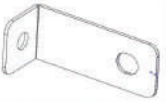
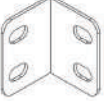
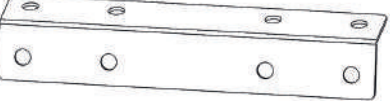
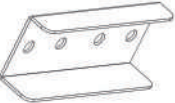
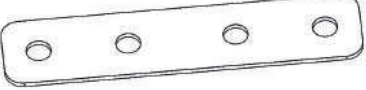
Lista komponentów

KOD		ILOŚĆ	KOD		ILOŚĆ
A1		4	A9R		1
A2R		1	A10		1
A2L		1	A11		1
A3L		1	A12		2
A3R		1	A13		1
A4		2	A14		2
A5		2	A15		2
A6		1	A16		2
A7		1	A17		2
A8		4	A18L		4
A9L		1	A18R		4

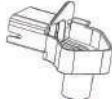
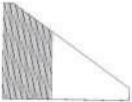
Lista komponentów

KOD		ILOŚĆ	KOD		ILOŚĆ
A19		4	A30		4
A20		4	A31		5
A21		4	A32		14
A22		2	A33L		1
A23		1	A33R		1
A24		1	A34		14
A25		2	A35L		1
A26		2	A35R		1
A27		8	A36L		1
A28		4	A36R		1
A29		4	A37		1

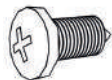
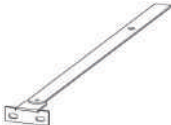
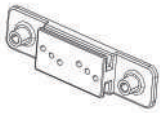
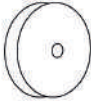
Lista komponentów

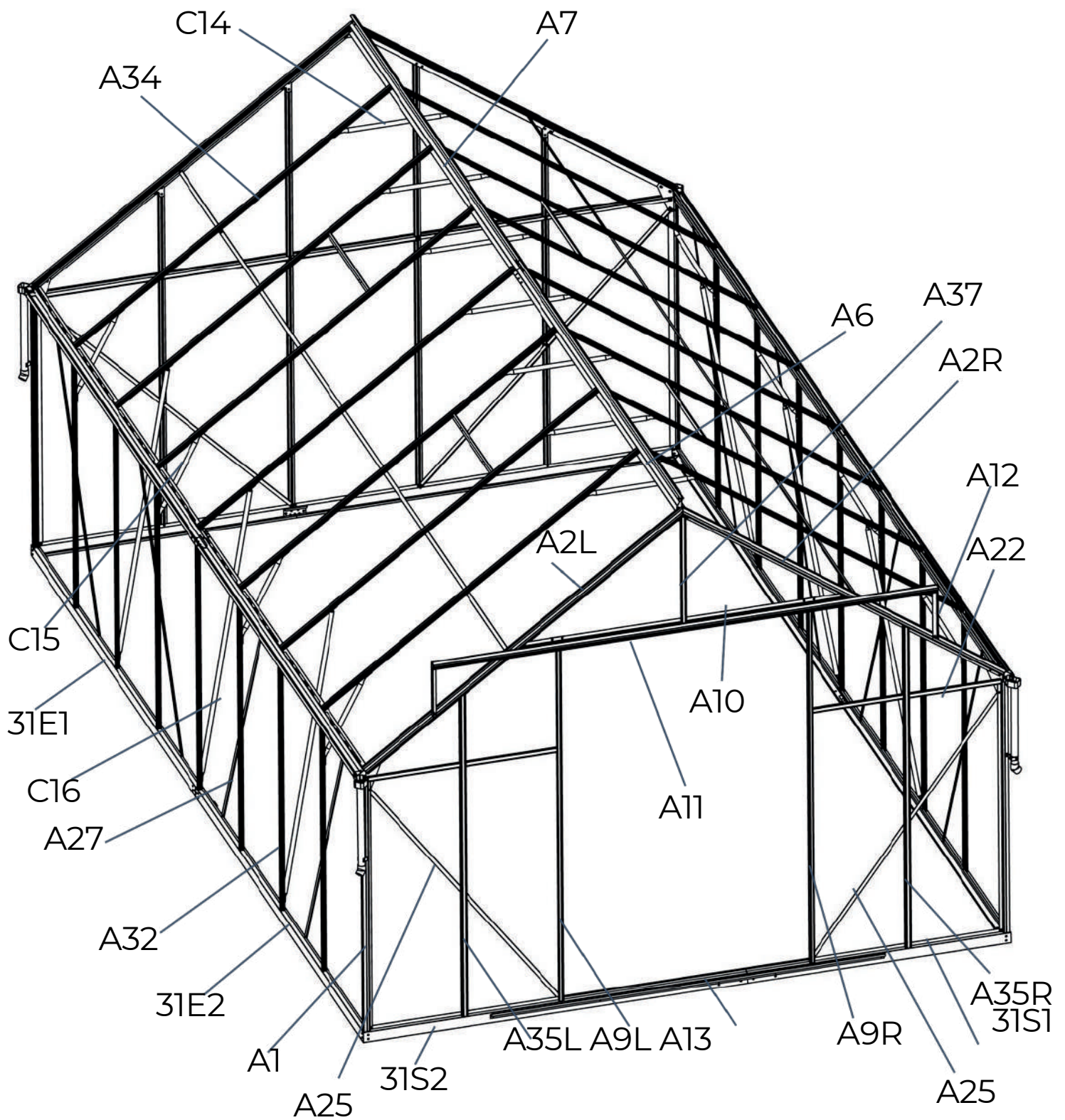
KOD		ILOŚĆ	KOD		ILOŚĆ
31S1		1	C6		6
31S2		1	C7		4
31N1		1	C8		2
31N2		1	C9		4
31E1		2	C10		2
31E2		2	C11		1
C1		3	C12		4
C2		4	C13L		2
C3		1	C13R		2
C4		2	C14		7
C5		3	C15		8

Lista komponentów

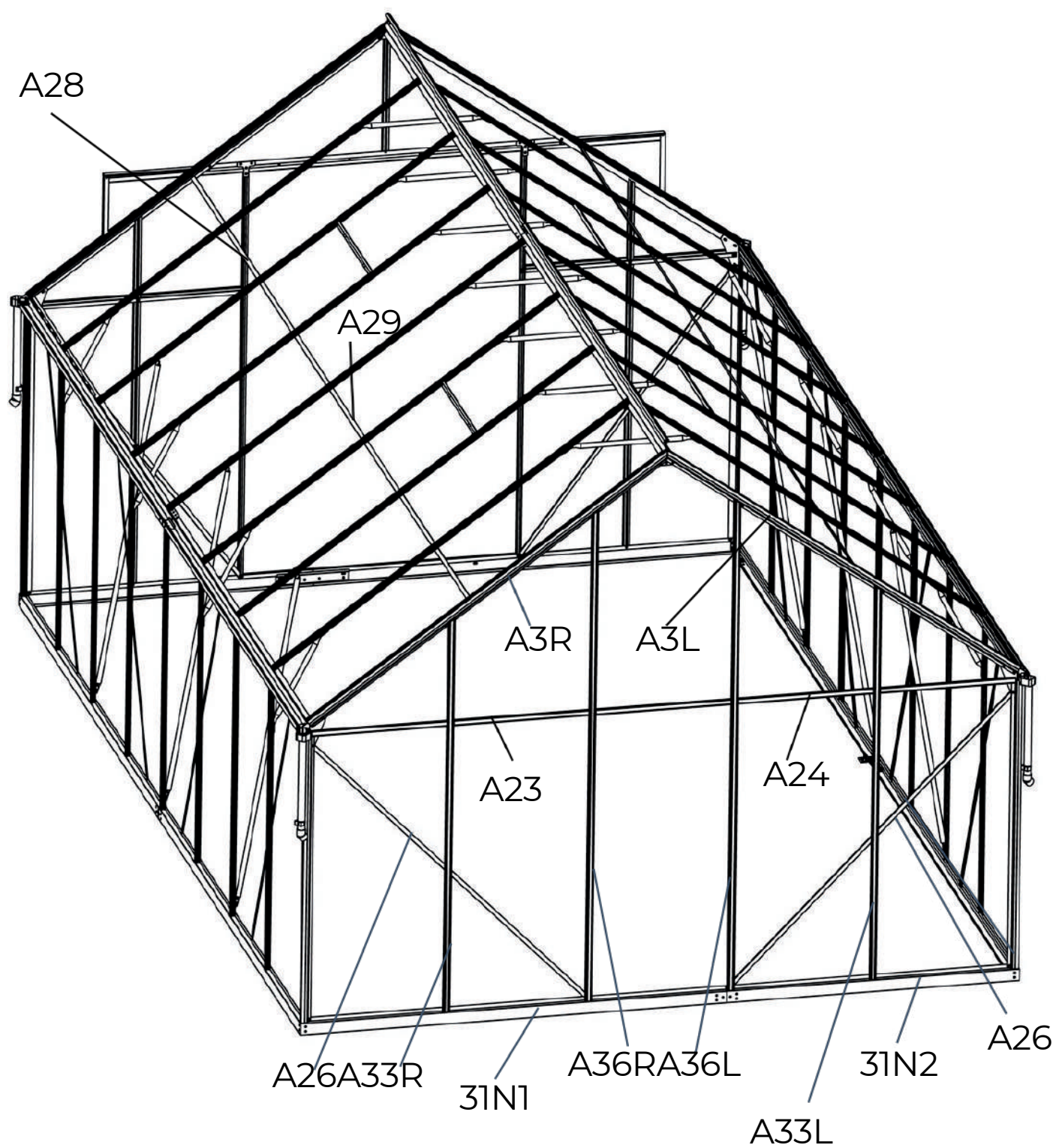
KOD		ILOŚĆ	KOD		ILOŚĆ
C16		6	R6		4
C17		4	P1		4
C18		2	P2		16
C19		2	P3		12
C20		4	P4		2
C21		8	P5		2
C22		41	P6		2
R1		2	P7		1
R2		2	P8		2
R3		2	P9		2
R4		4	P10		4
R5		4	P11		4

Lista komponentów

KOD		ILOŚĆ	KOD		ILOŚĆ
P12		4	F5		355
P13		5	F6		36
B1		8	F7		34
B2		8	F8		12
B4		2	F9		6
S1		4	F10		2
S2		8	F11		6
F1		24	F12		4
F2		8	EVA		18m
F3		12	Uwaga: Wszystkie śruby nie są dokręcane najpierw, aby ułatwić regulację. Należy je dokręcić na ostatnim etapie.		
F4		355			

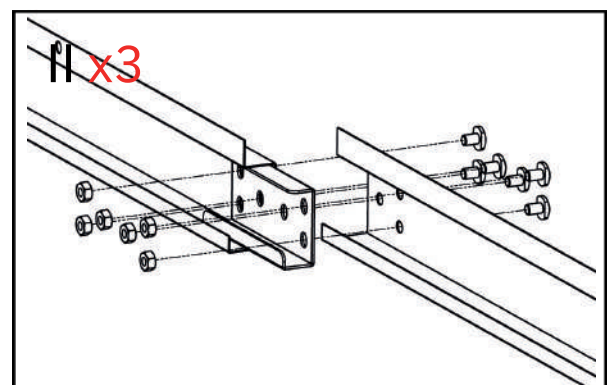
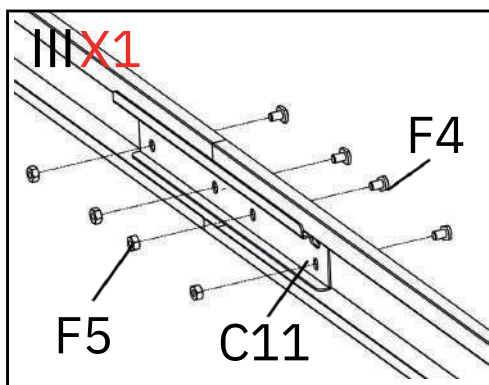
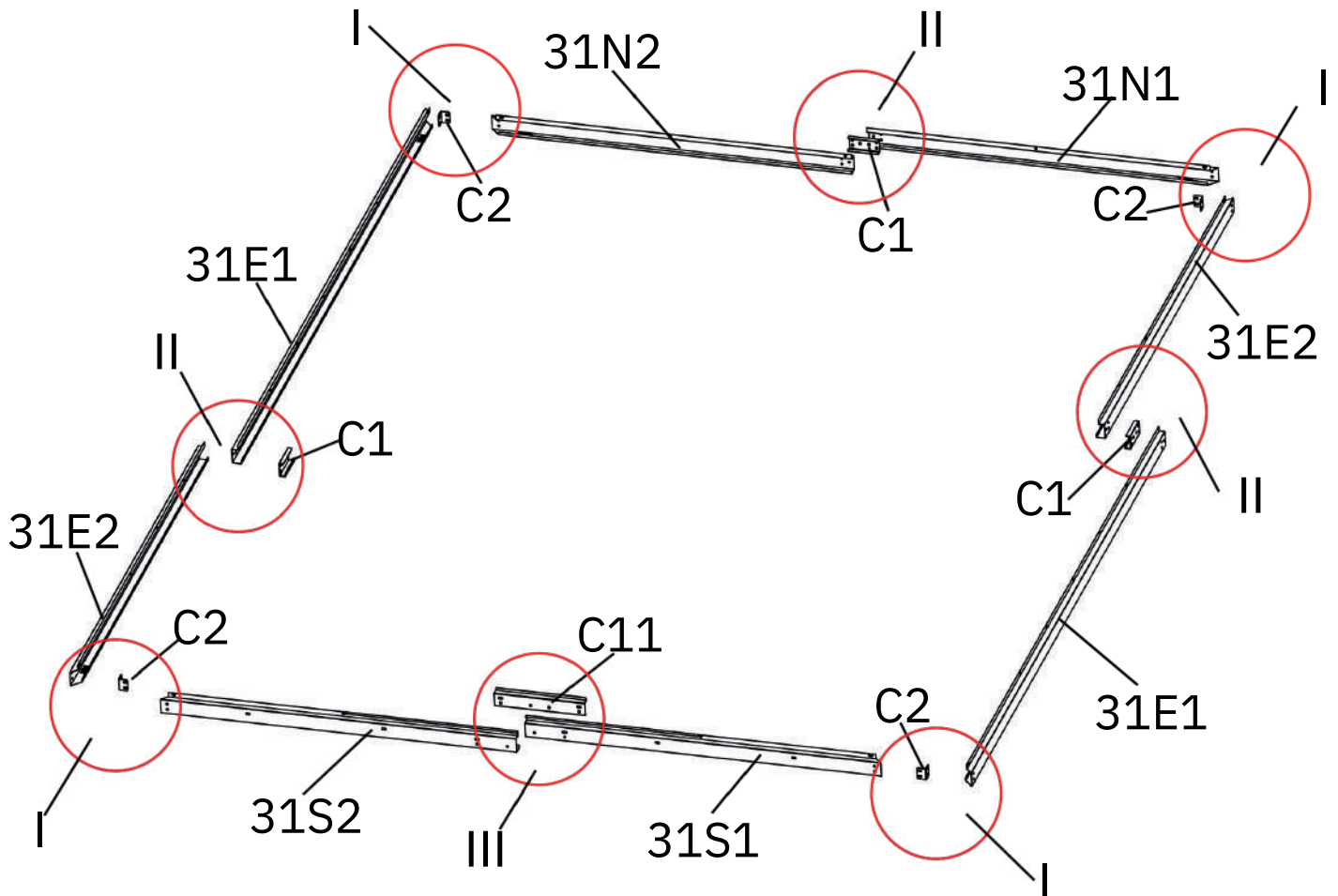
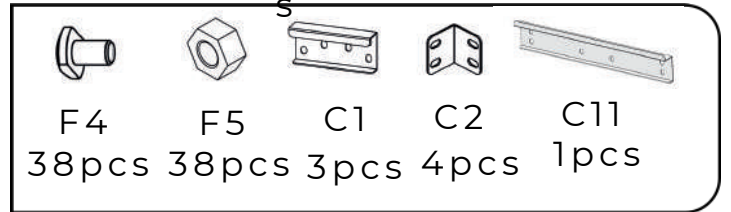
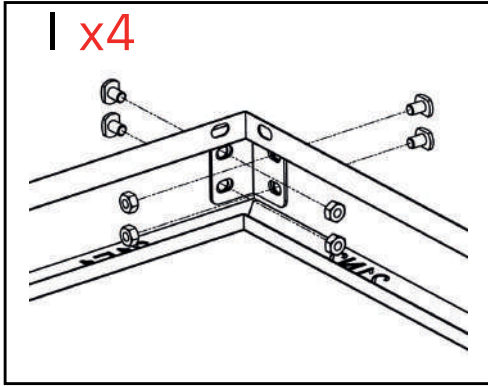
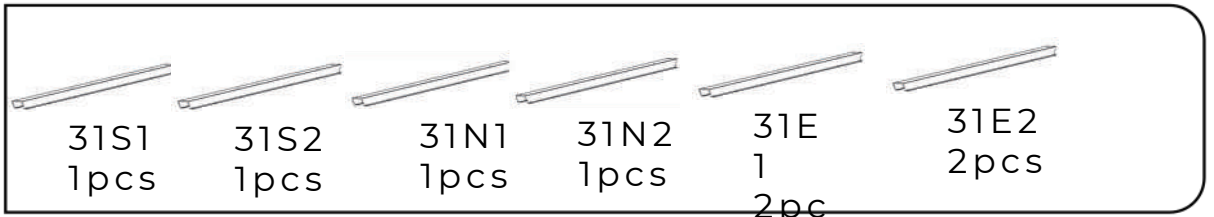


Przód

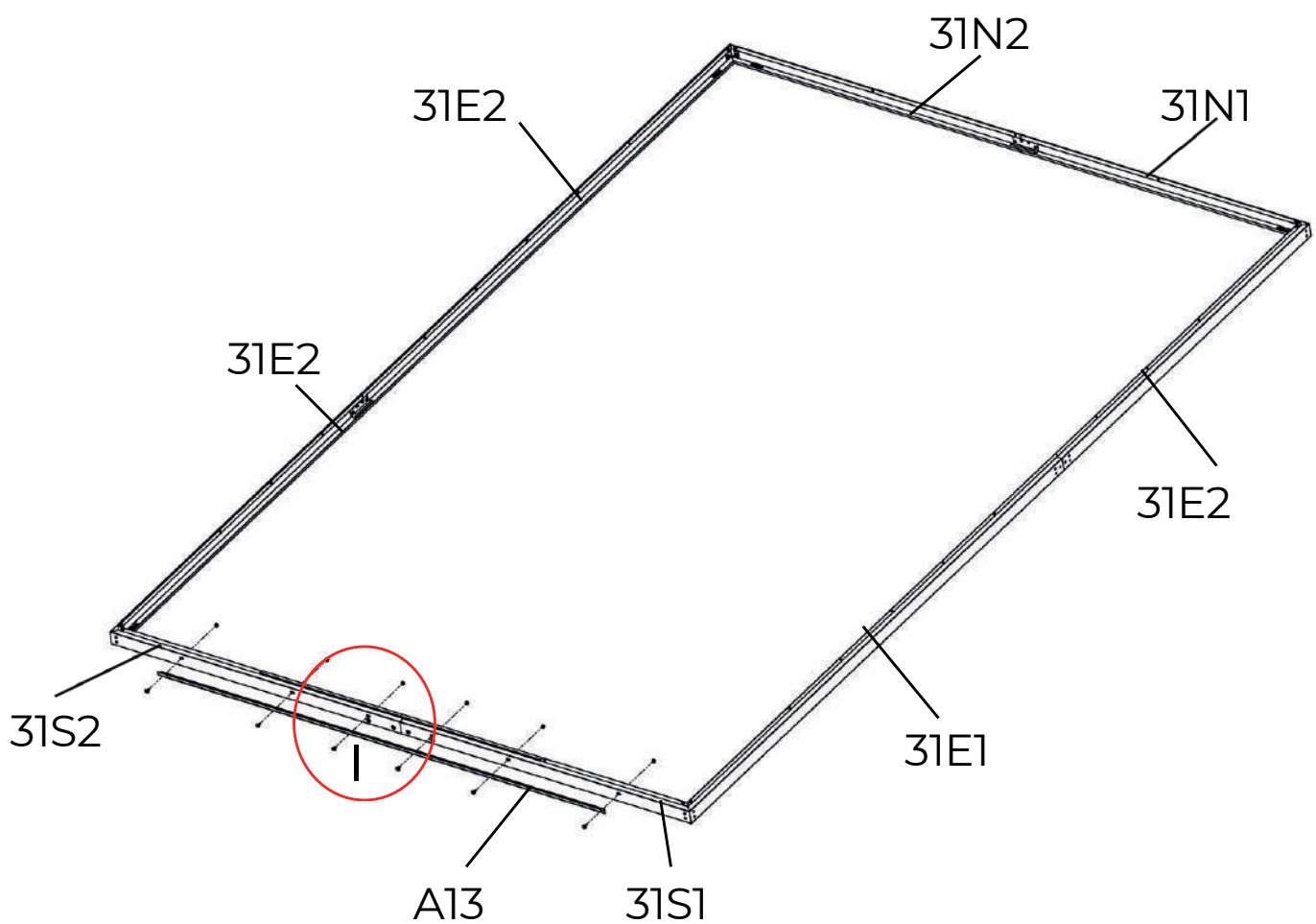
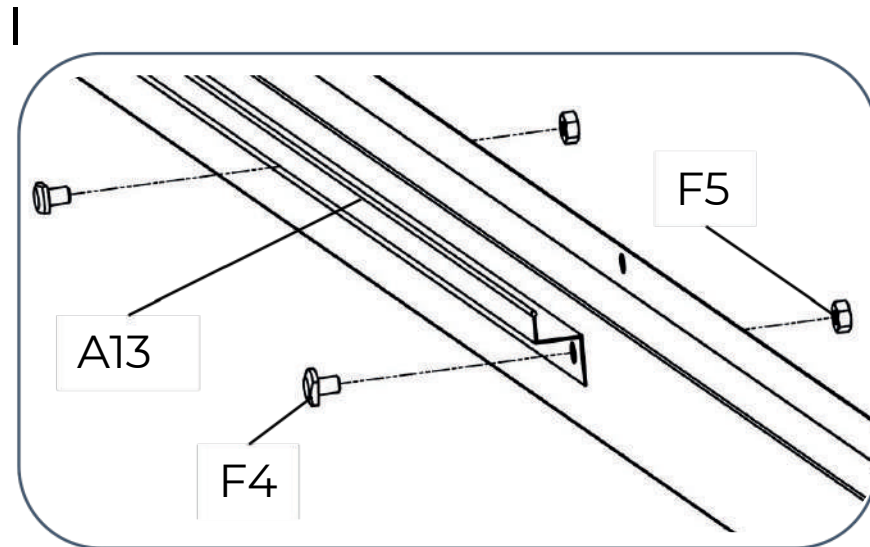


Tył

1



2

A13
1pcsF4
5pcsF5
5pcs

3



A1
4 pcs

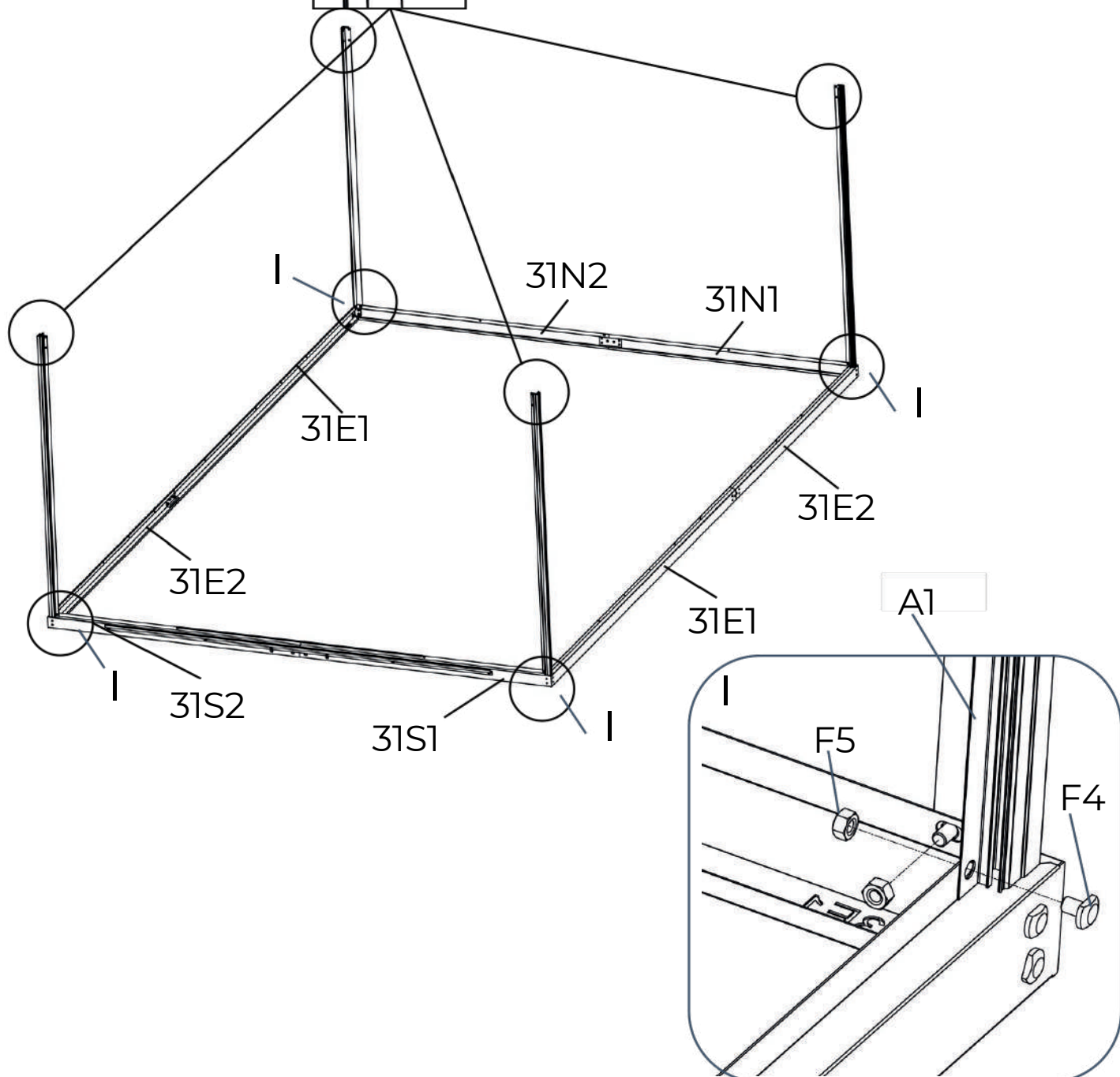
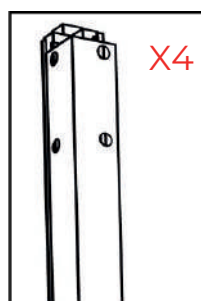


F4
8 pcs

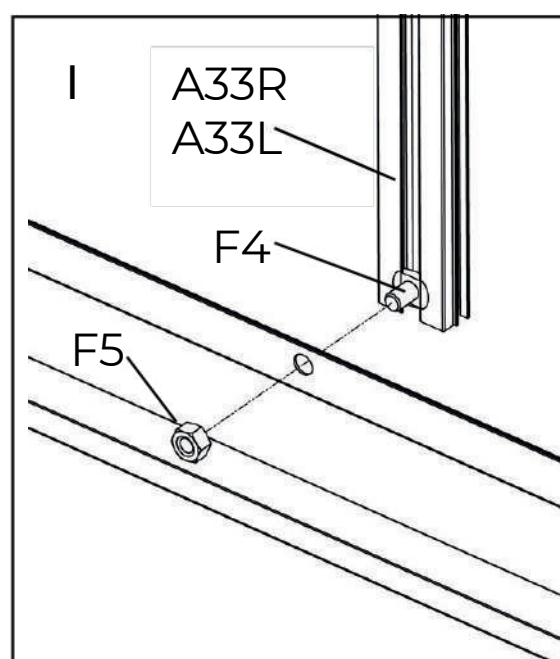
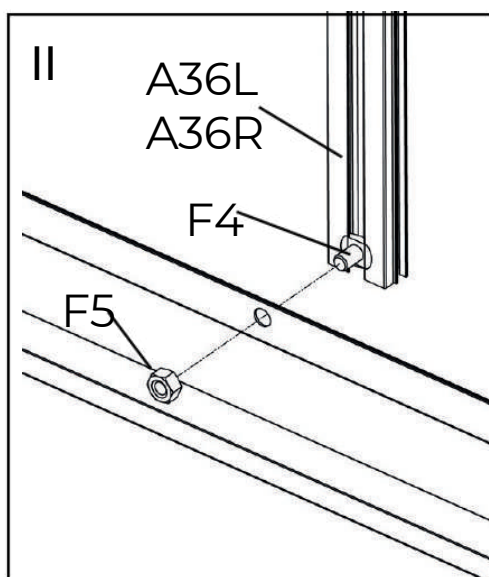
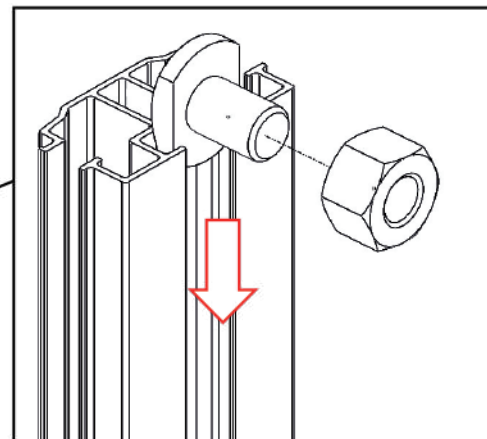
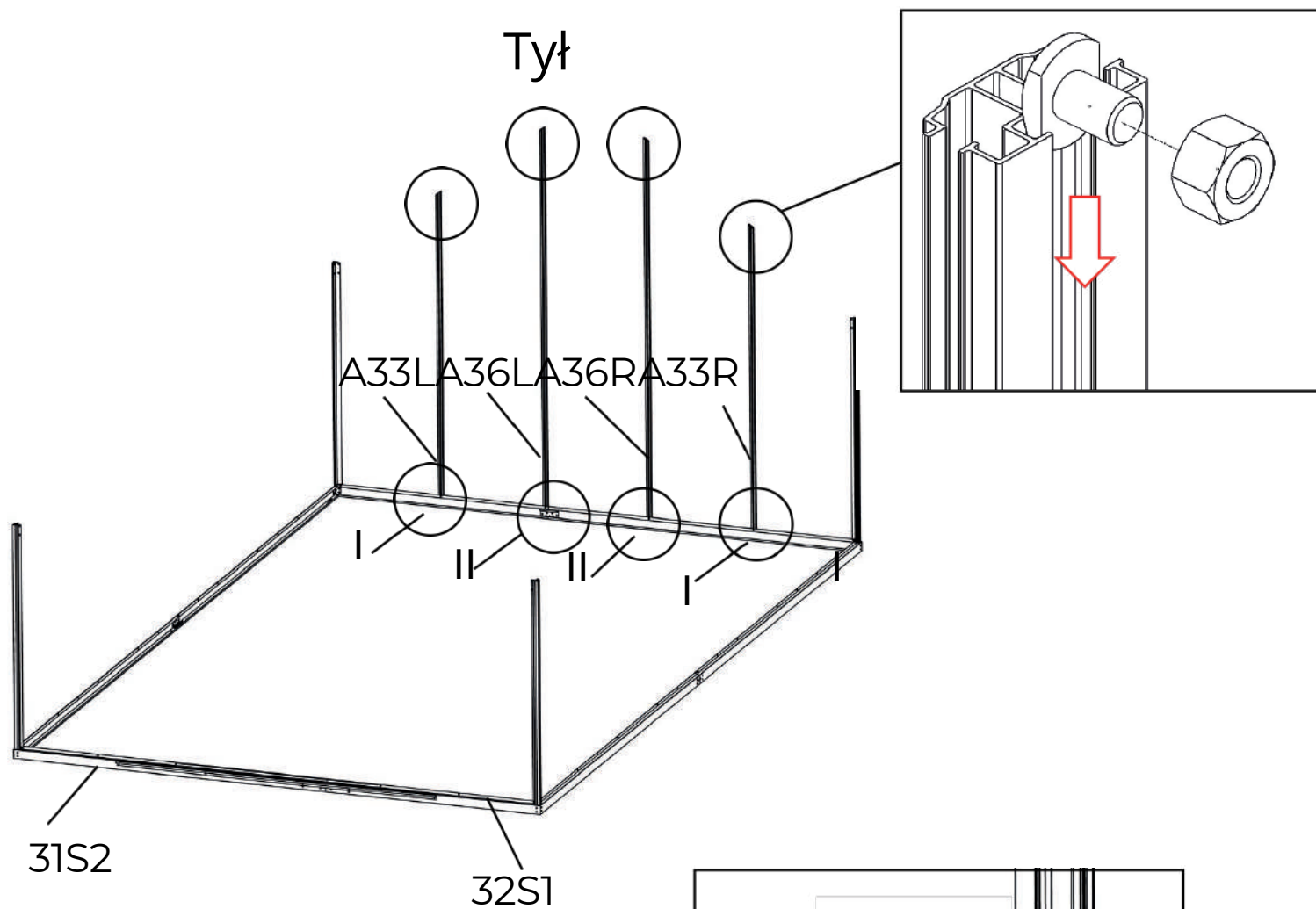


F5
8 pcs

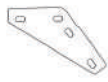
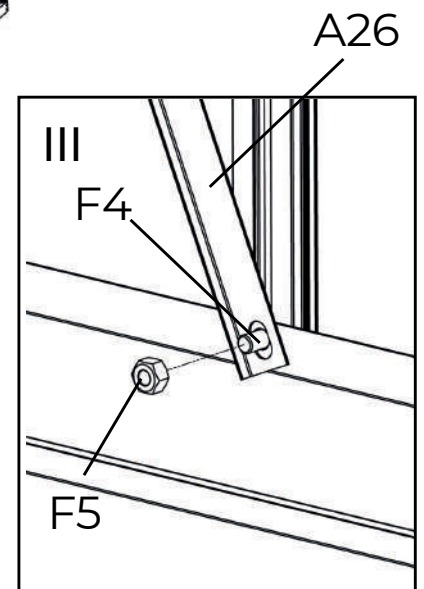
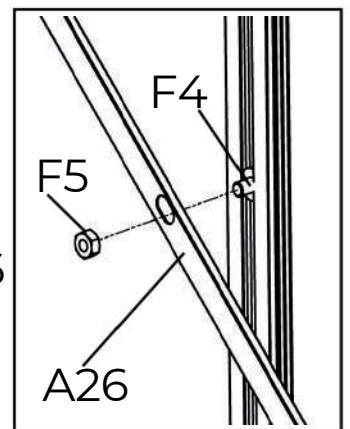
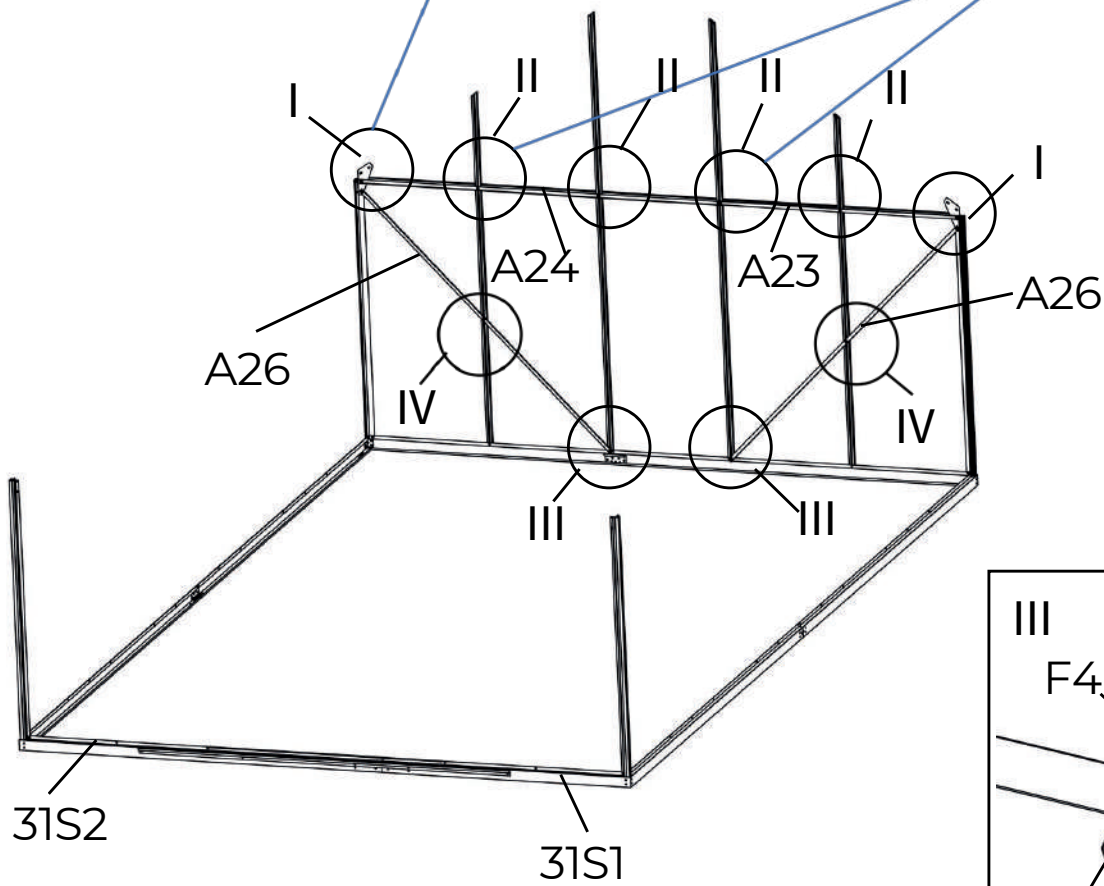
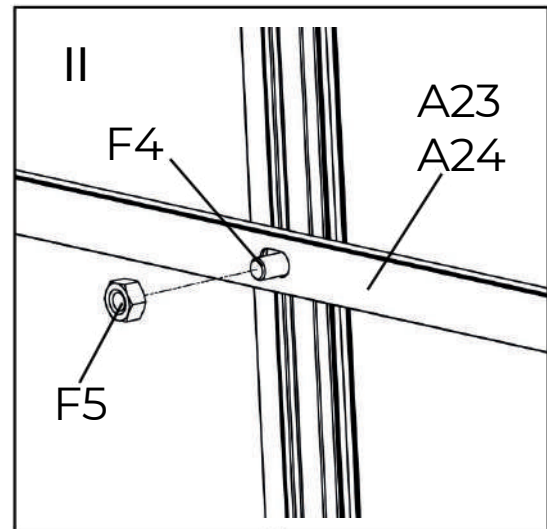
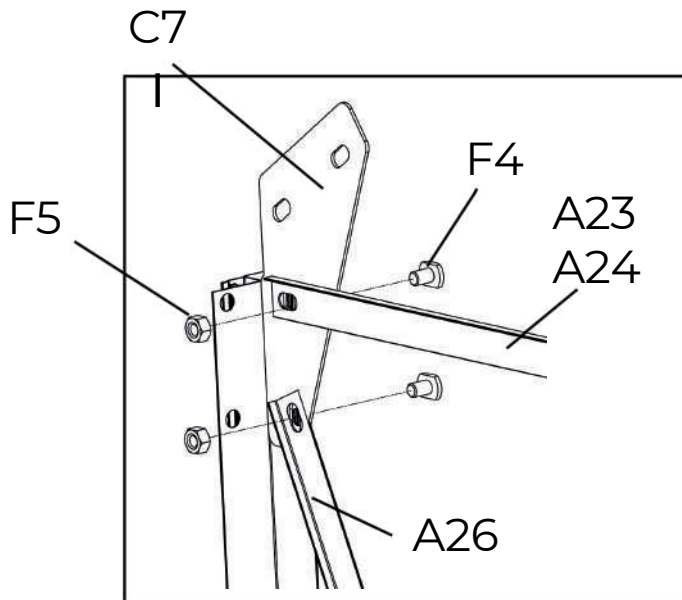
Uwaga: Podczas montażu A1, koniec z dwoma otworami powinien znajdować się na górze.



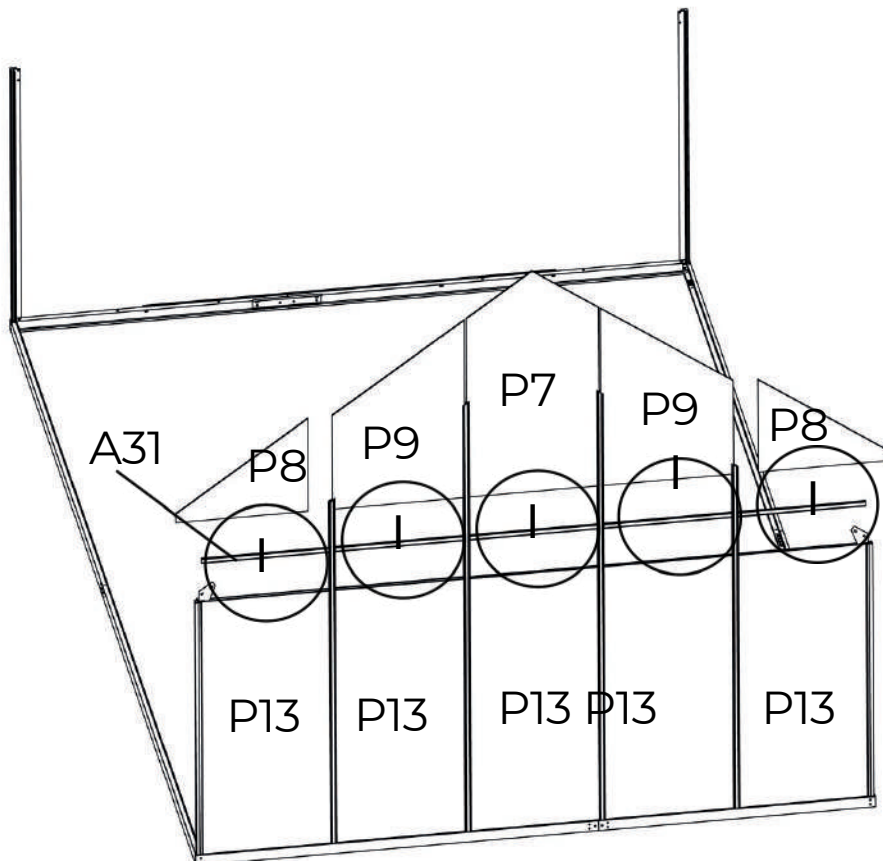
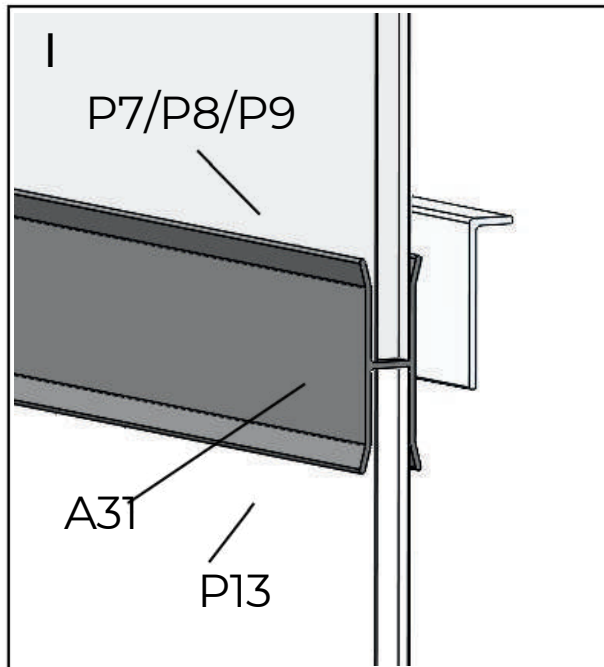
4



5

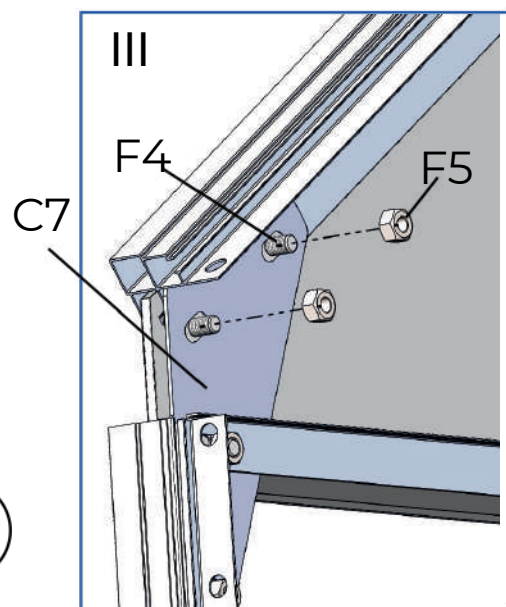
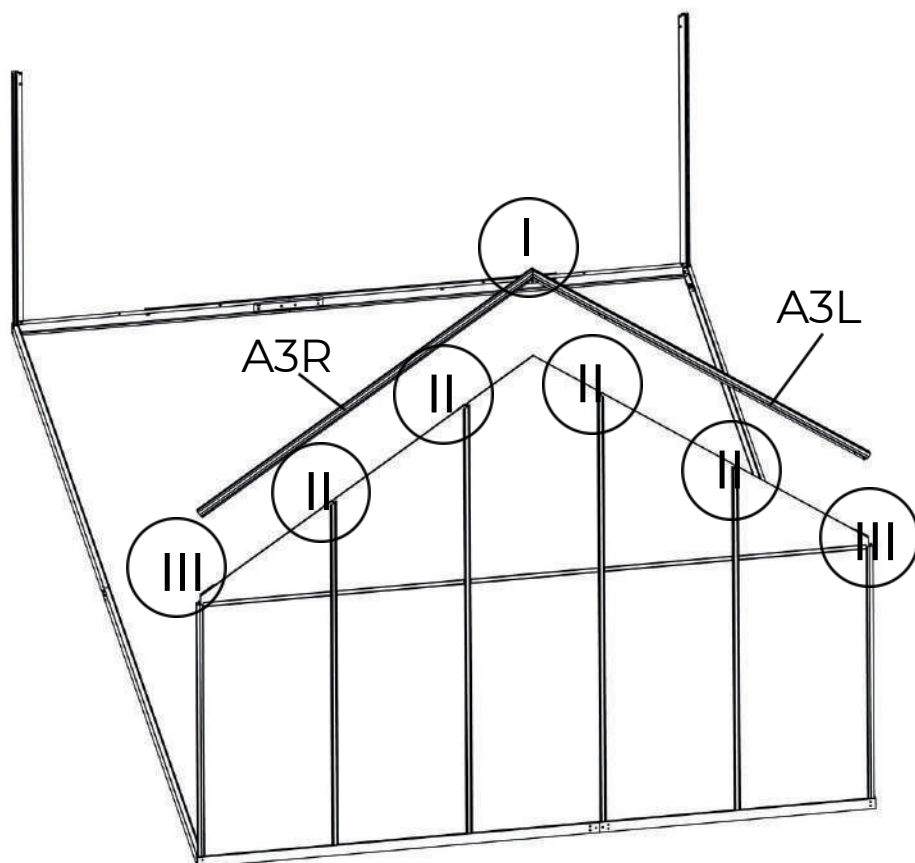
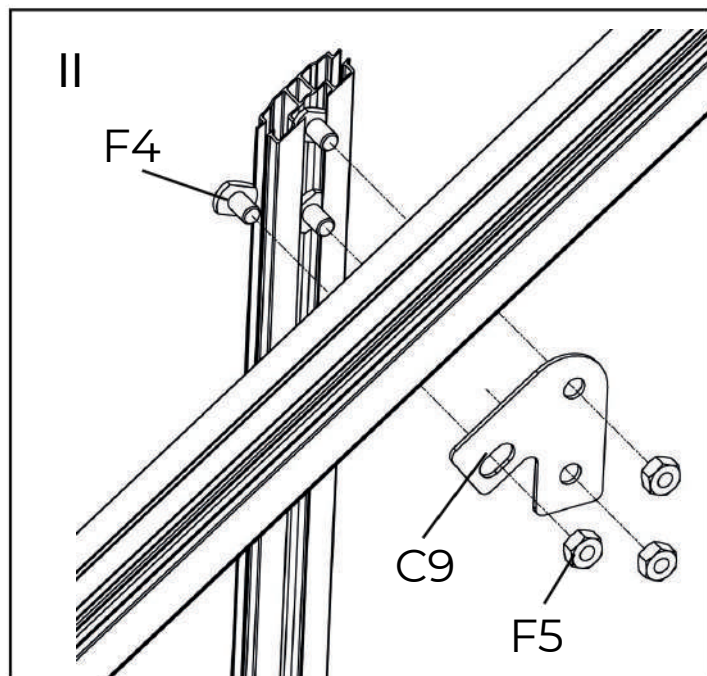
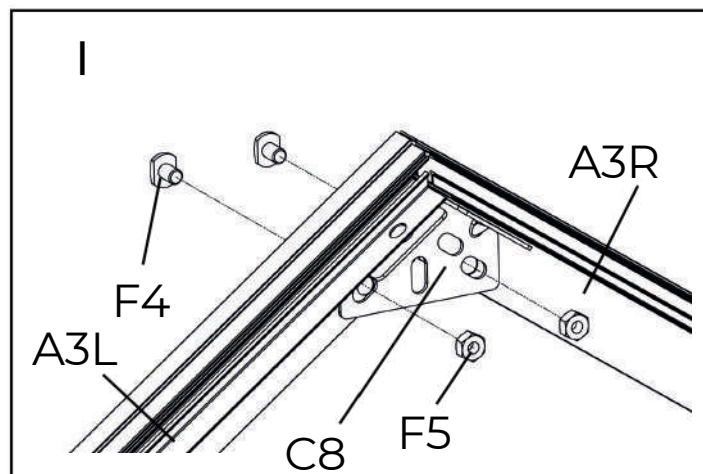
C7
2pcsA23
1pcsA24
1pcsA26
2pcsF4
10pcsF5
10pcs

7

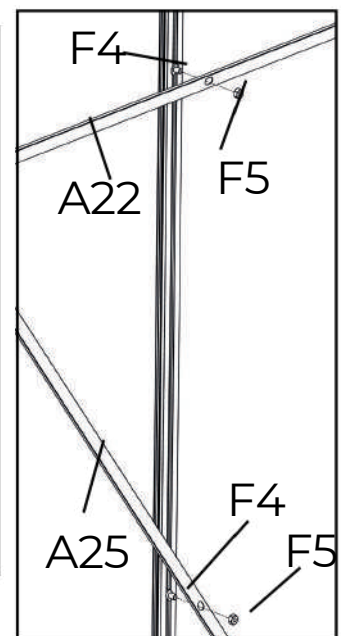
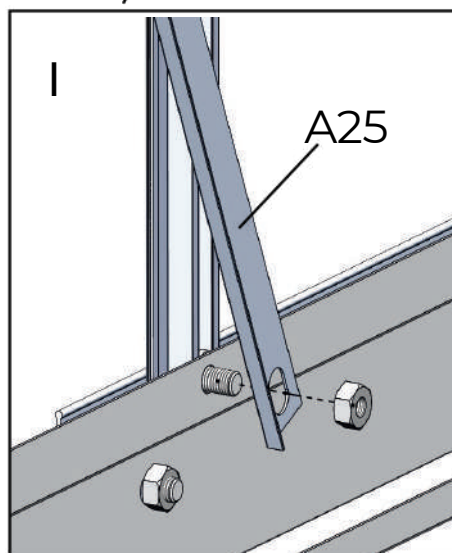
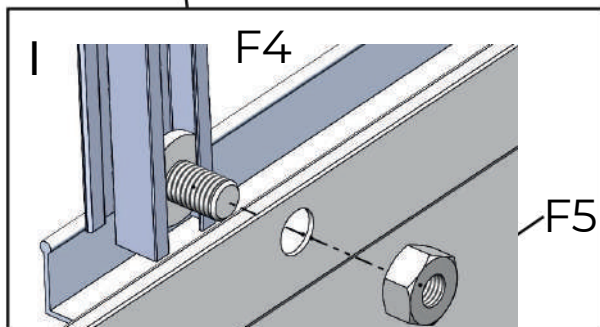
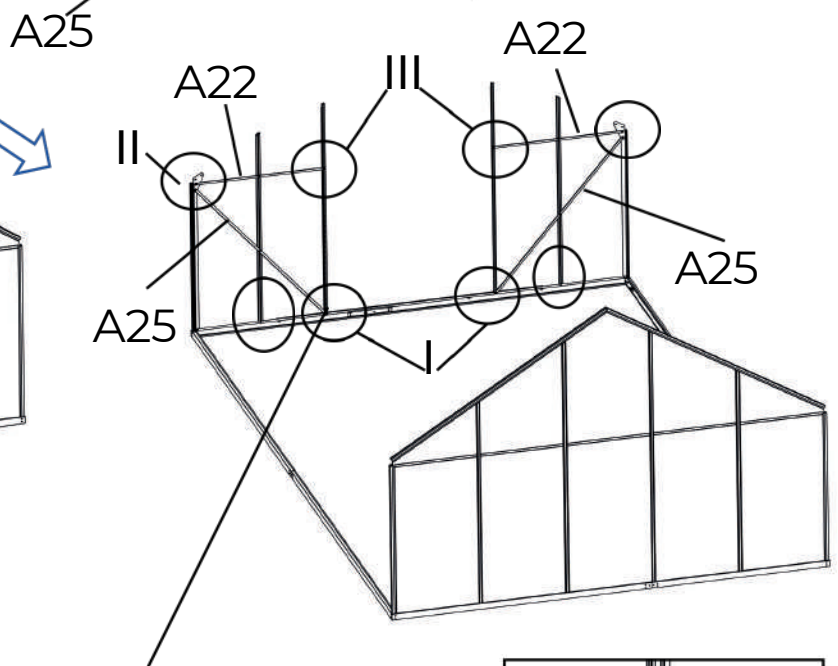
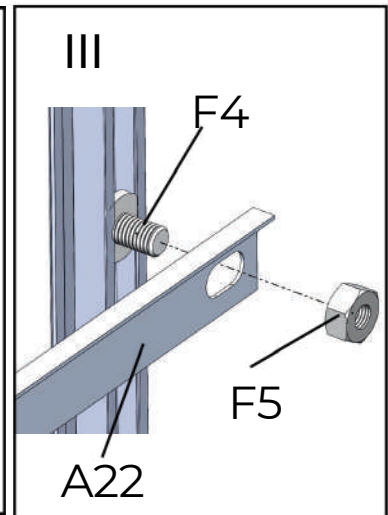
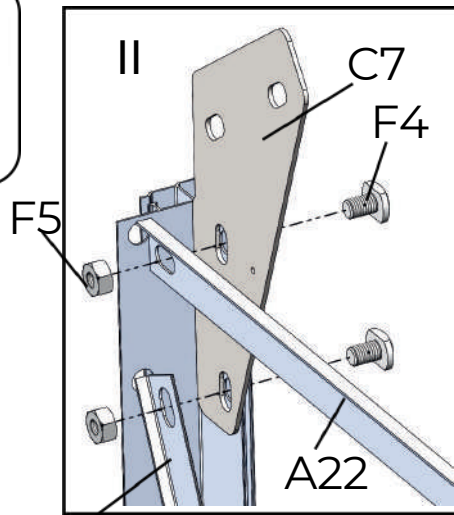
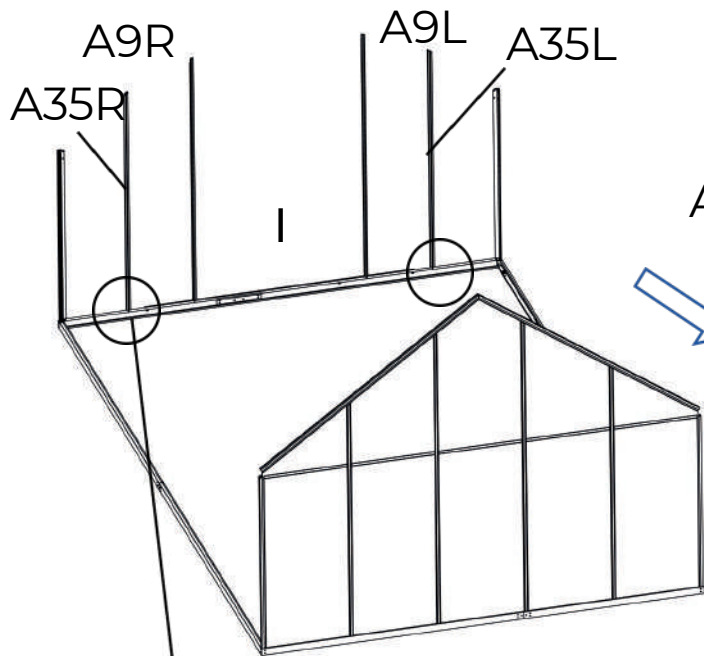
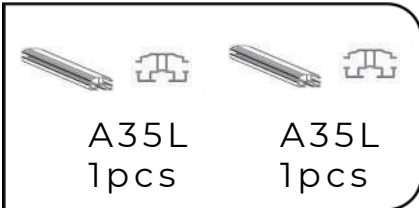
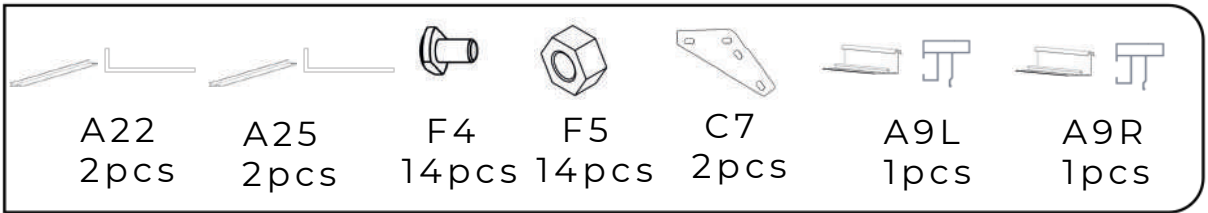
P7
1pcsP8
2pcsP9
2pcsA31
5pcs

8

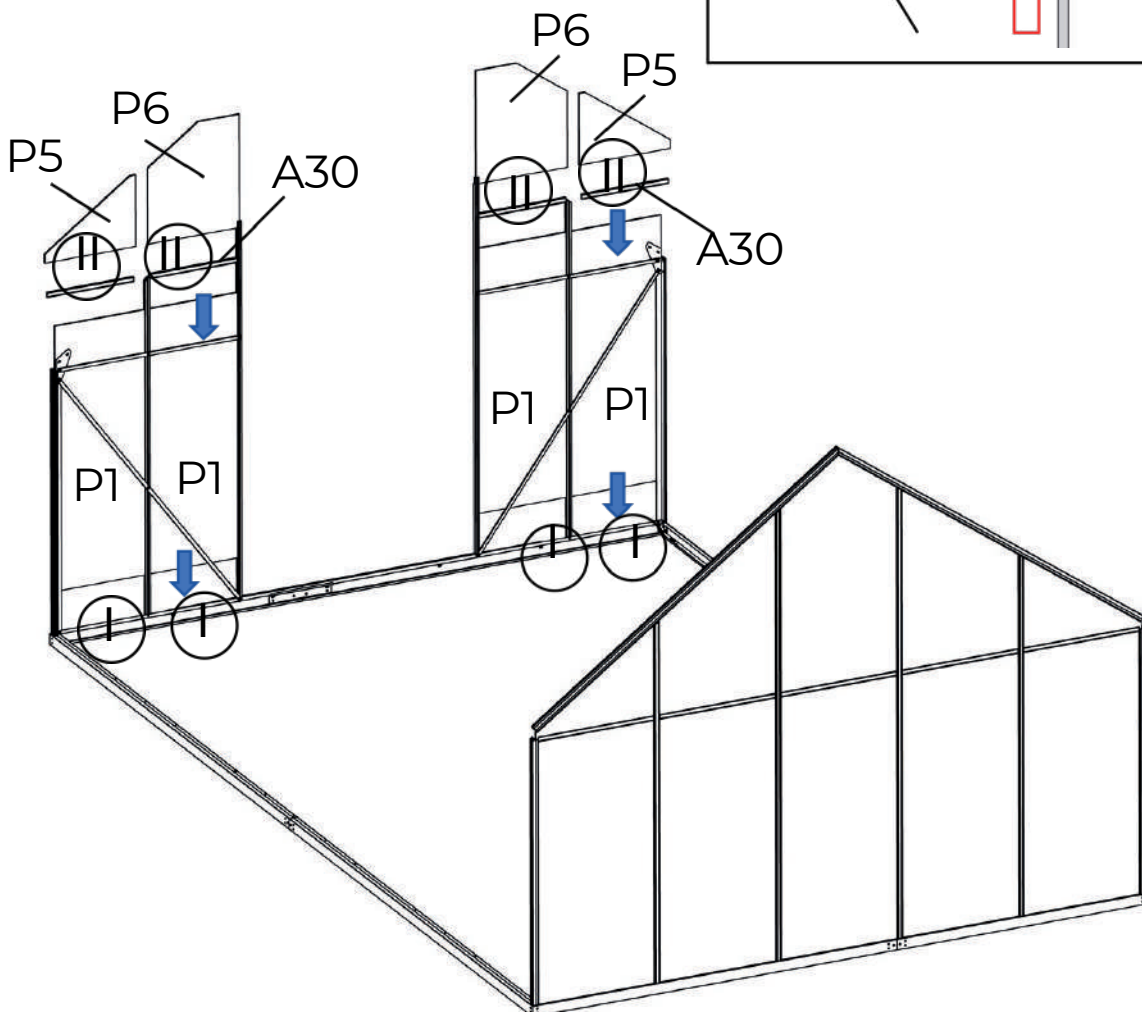
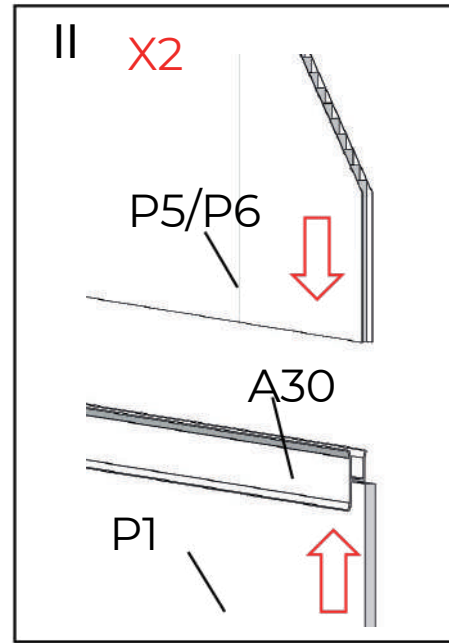
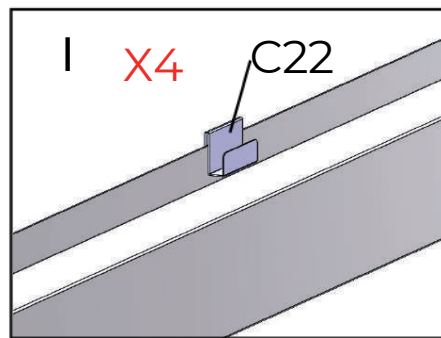
					
A3L 1pcs	A3R 1pcs	F4 18pcs	F5 18pcs	C8 1pcs	C9 4pcs



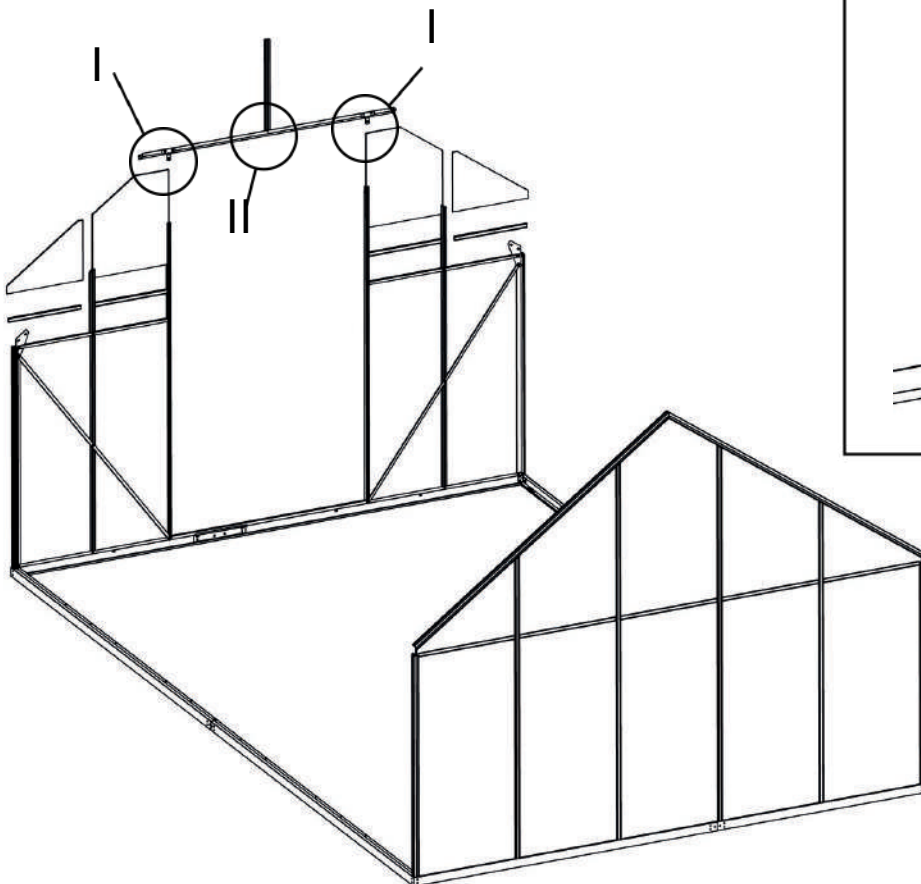
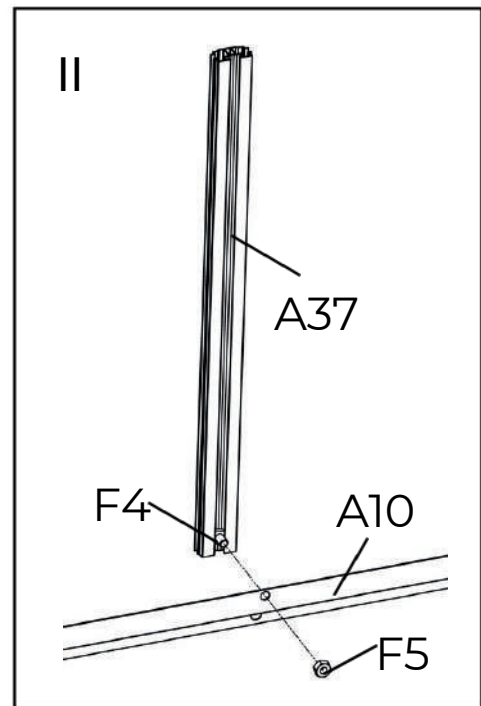
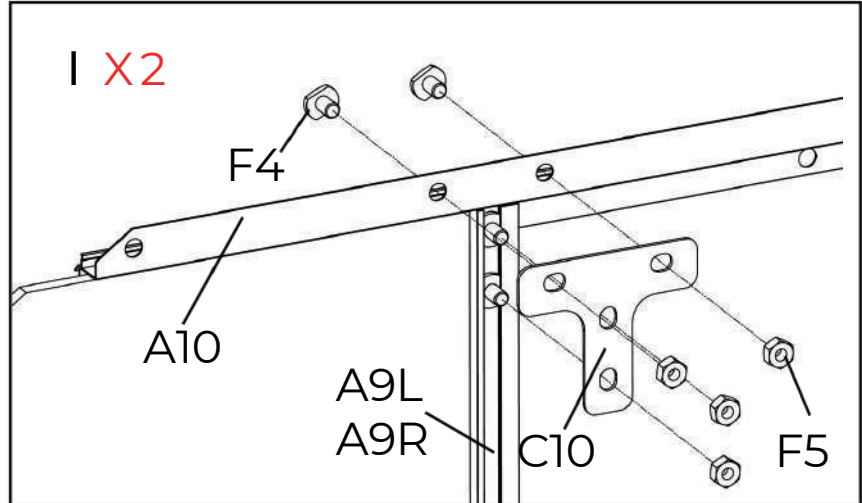
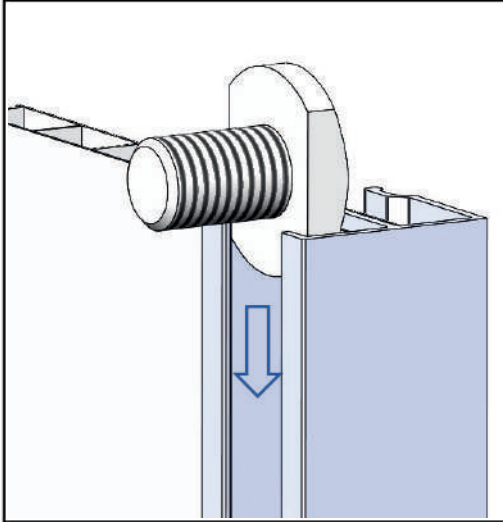
9



10

C22
4 pcsP1
4 pcsP5
2 pcsP6
2 pcsA30
4 pcs

11

C10
2pcsA10
1pcsF4
9pcsF5
9pcsA37
1pcs

12

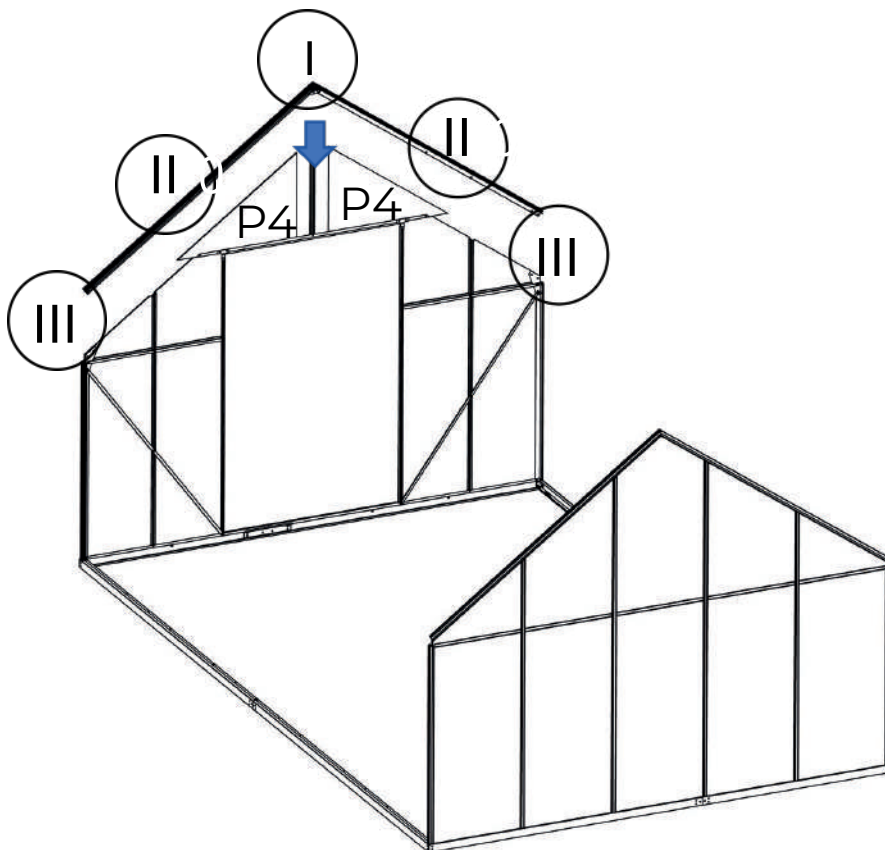
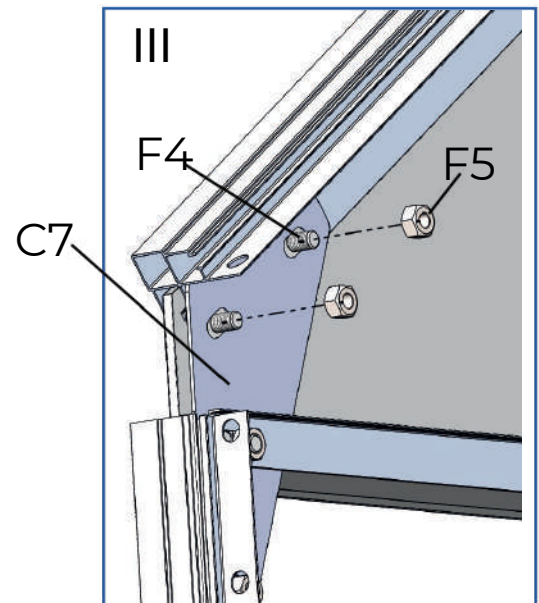
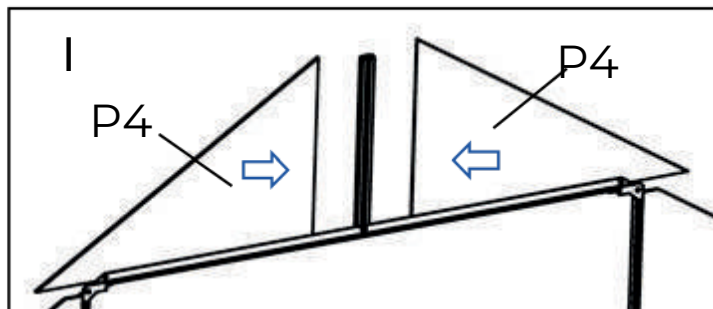
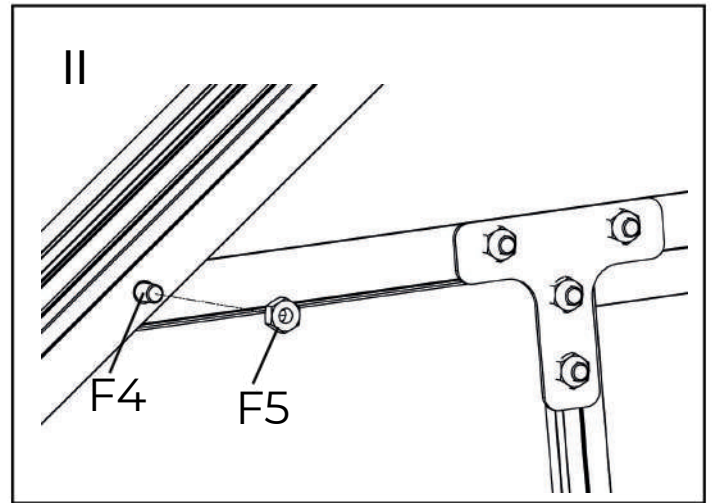
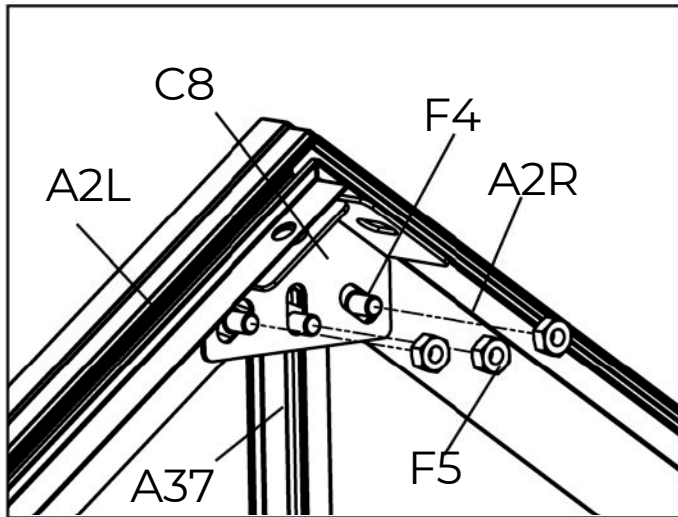

 A2L
1pcs


 A2R
1pcs

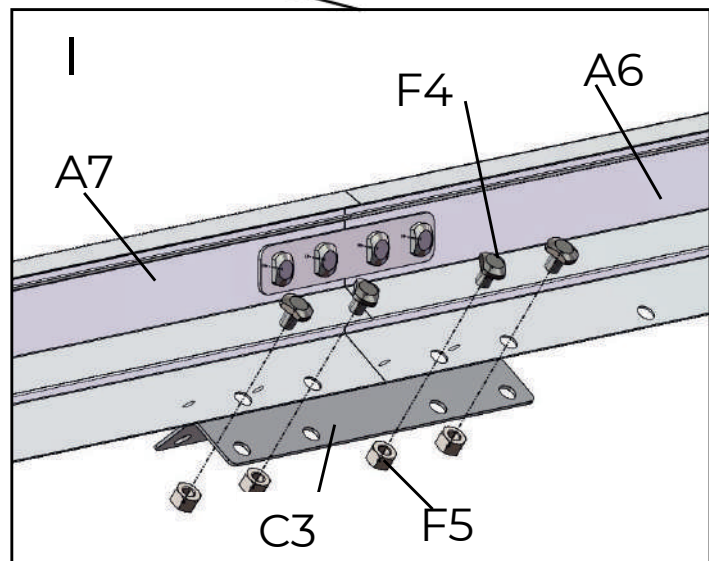
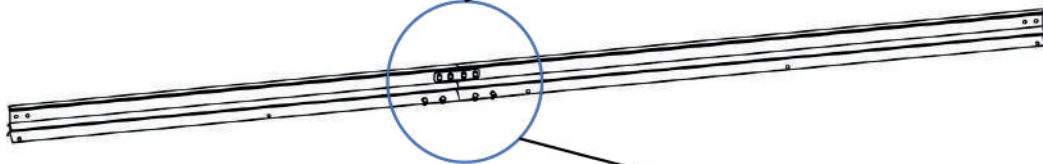
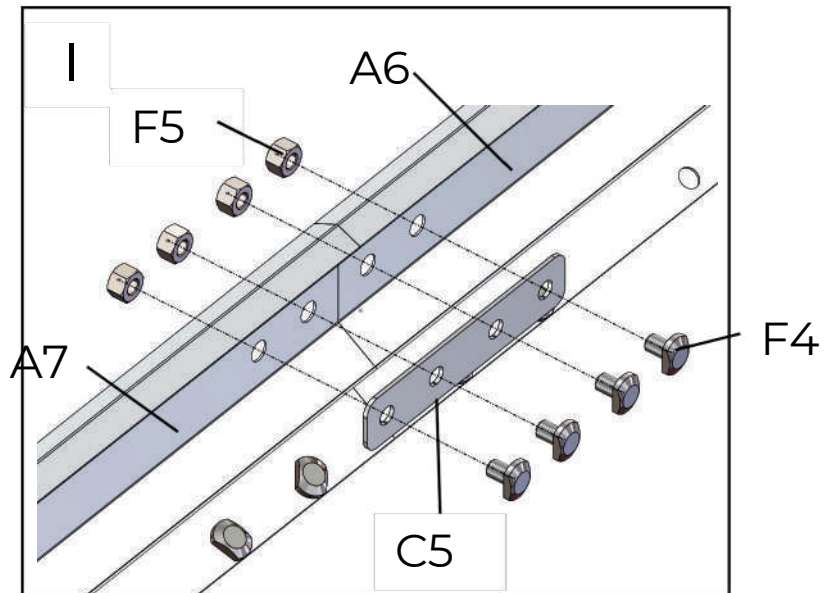
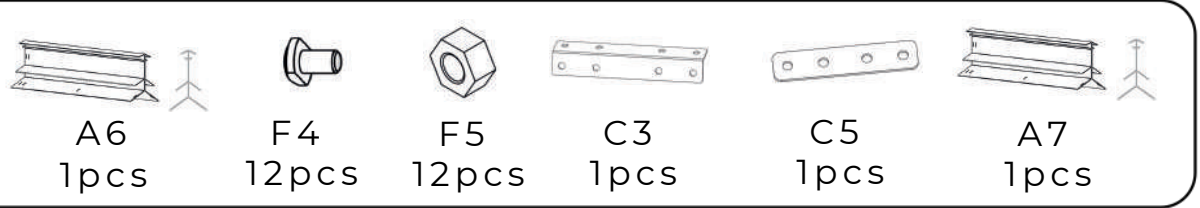

 C8
1pcs


 F4
9pcs

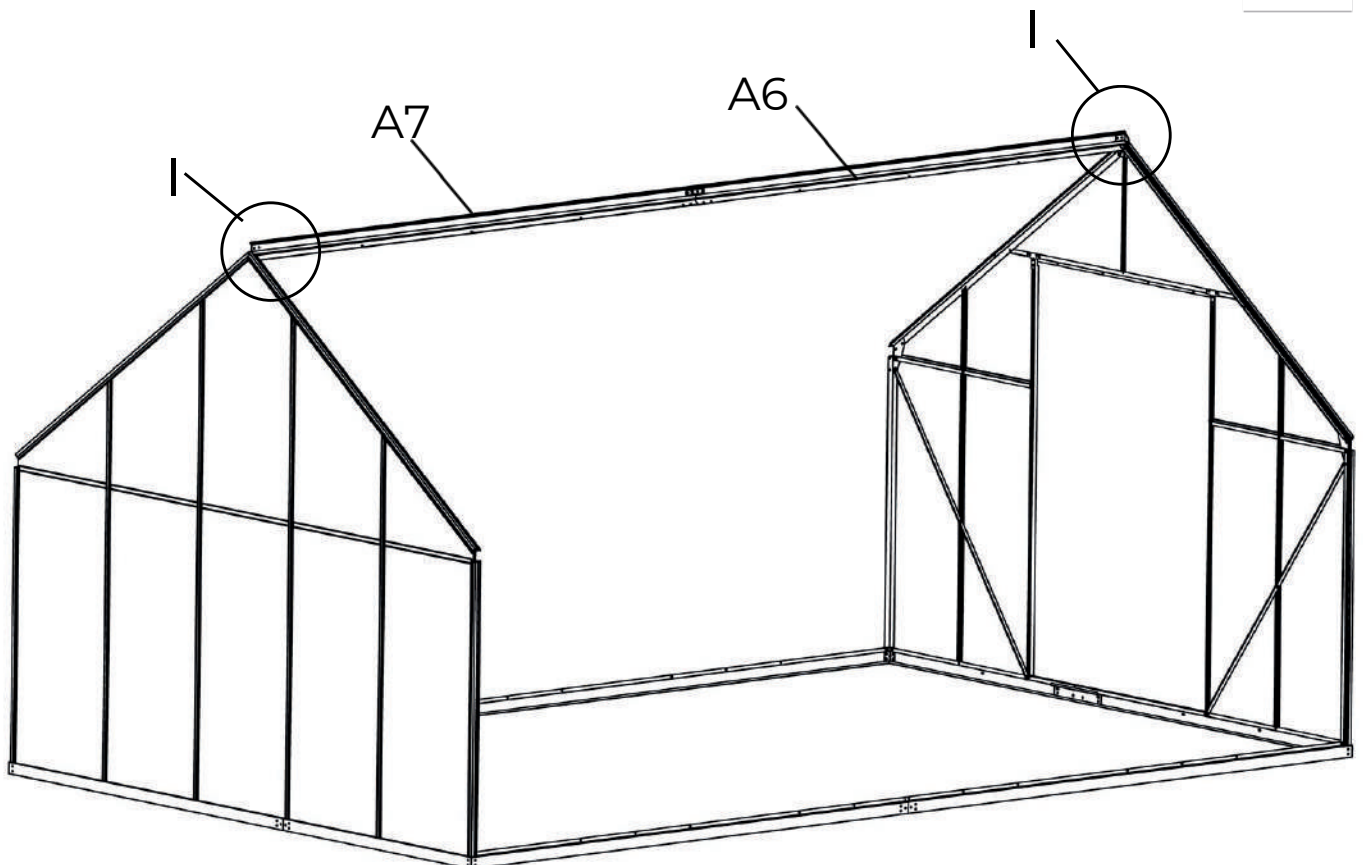
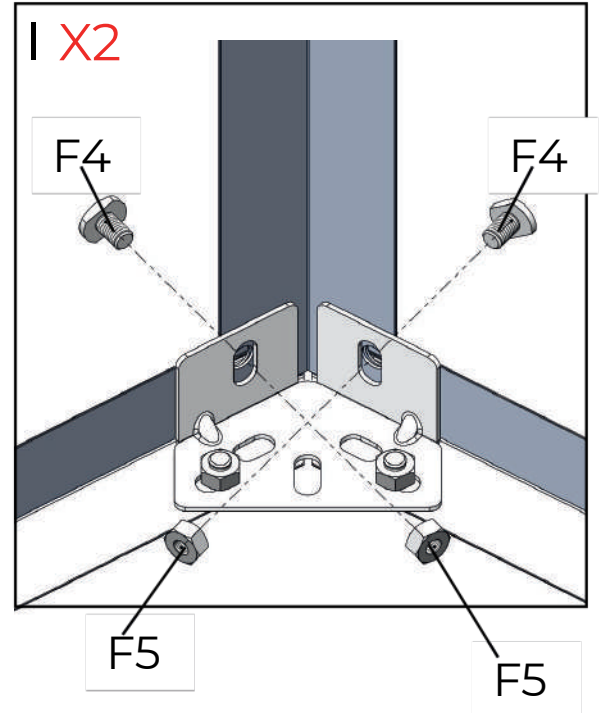
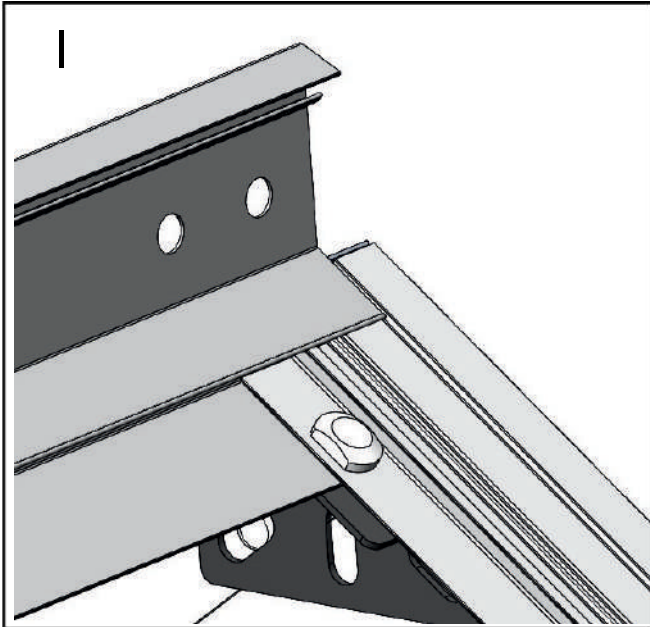

 F5
9pcs


 P4
2pcs


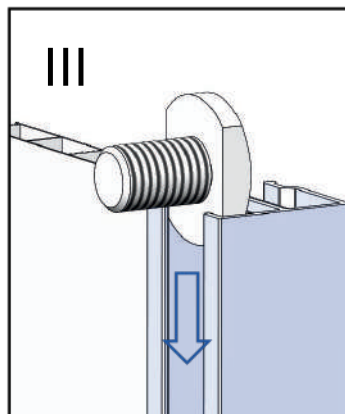
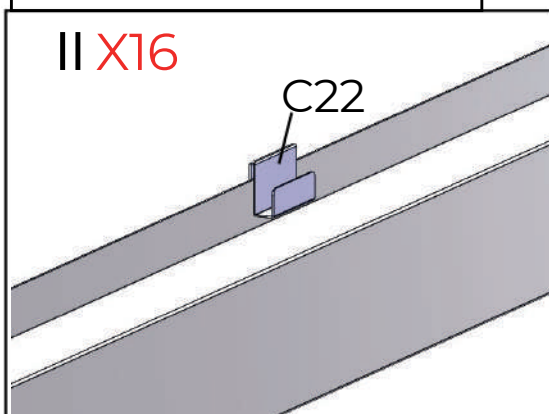
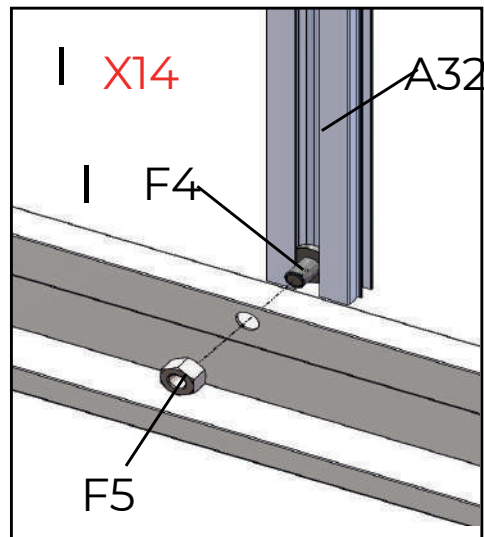
13



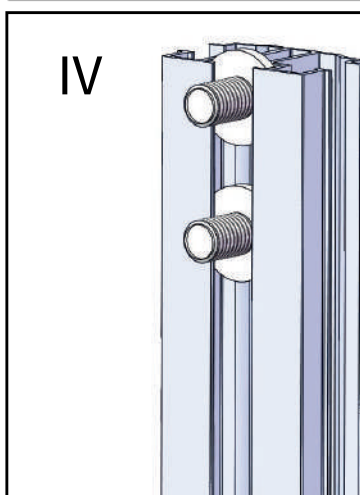
14

F4
4pcsF5
4pcs

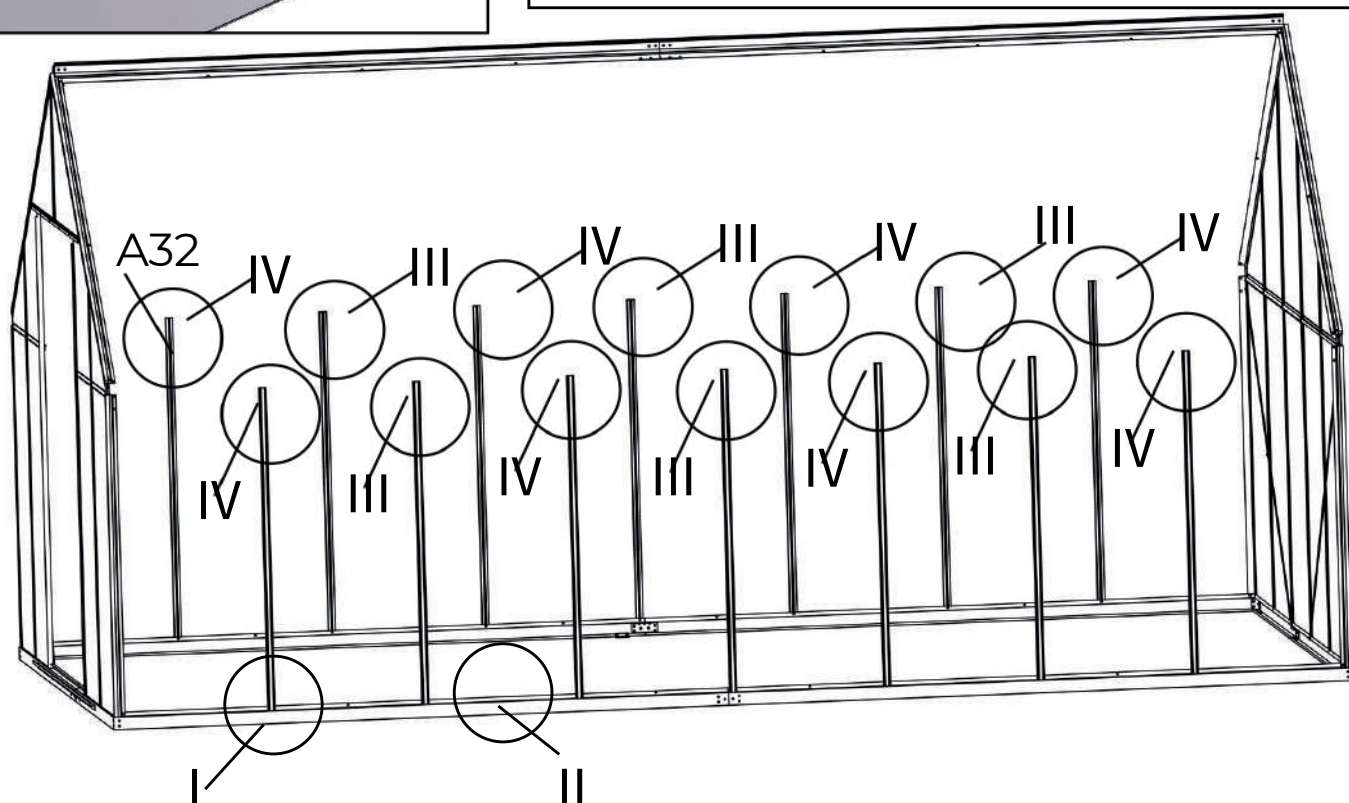
15

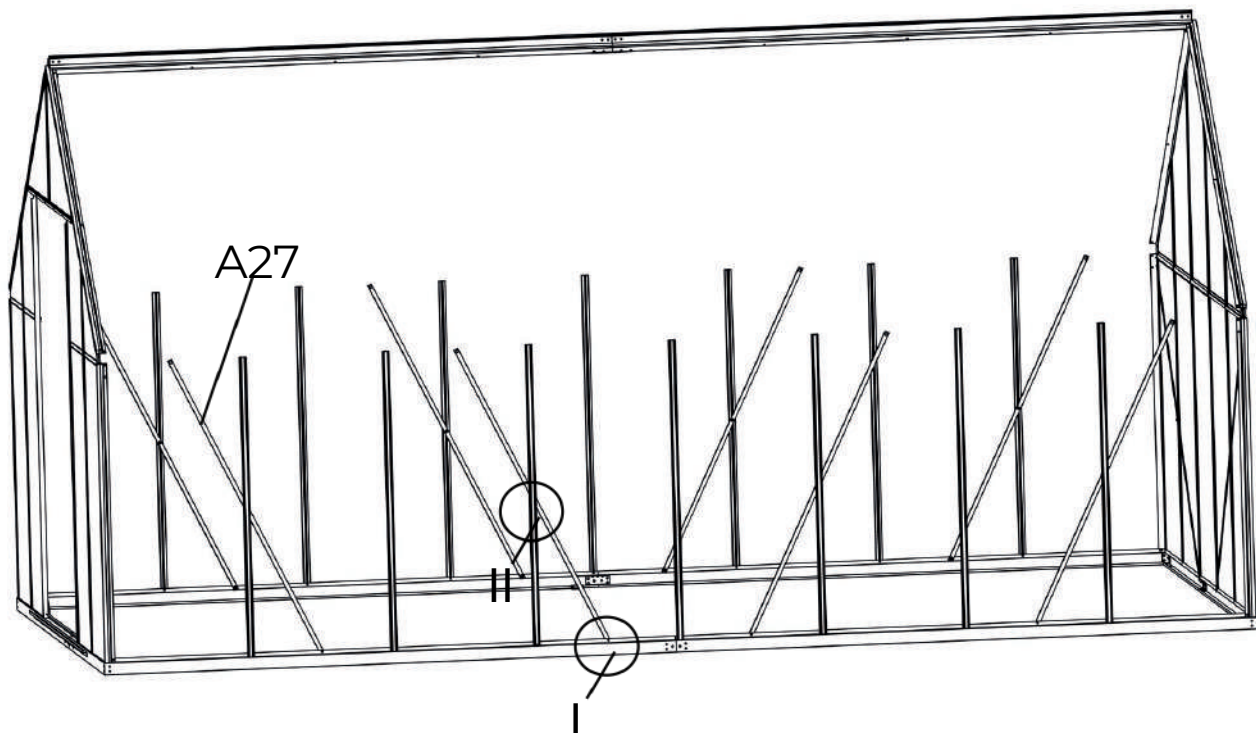
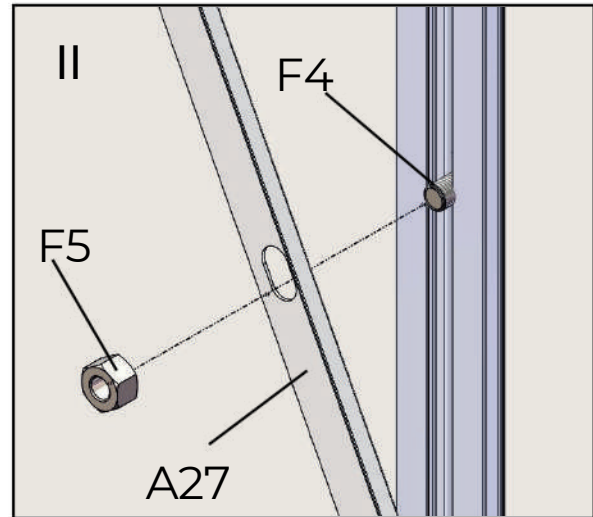
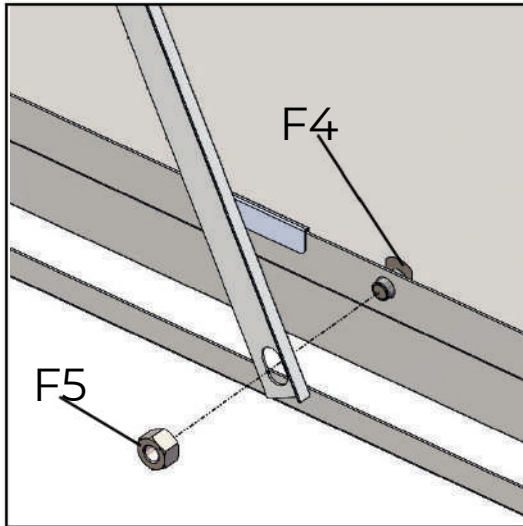
F4
36pcsF5
14pcsA32
14pcsC22
16P CS

Uwaga: W przypadku instalacji C16 należy wstępnie zainstalować jeden F4 w A32.

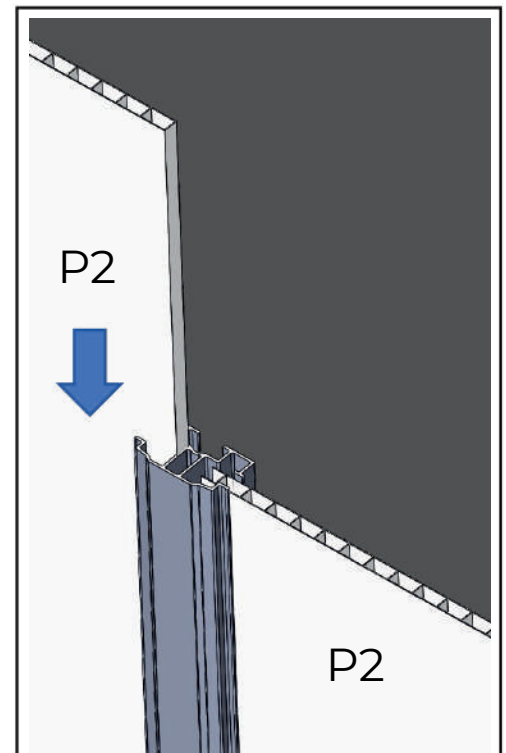
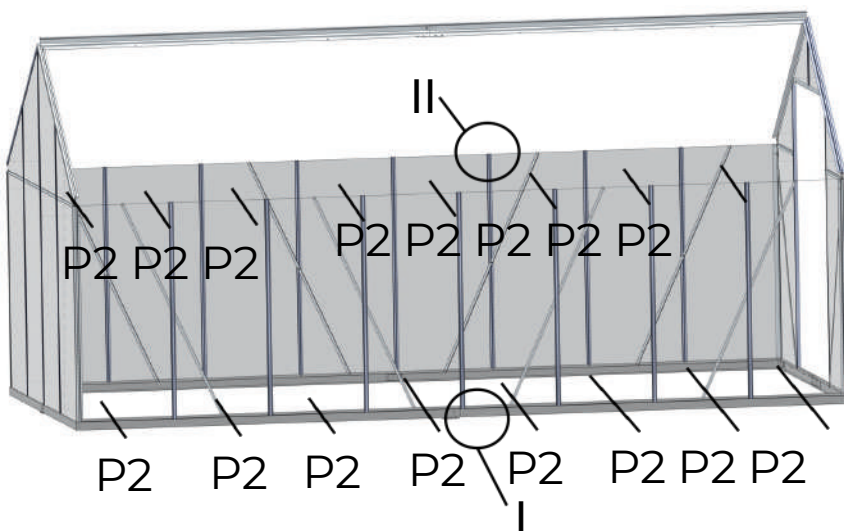
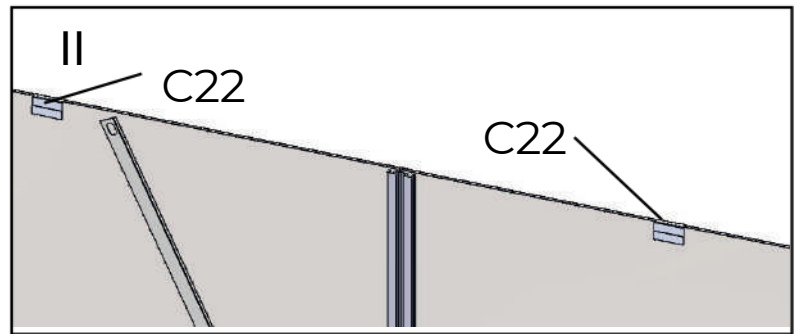
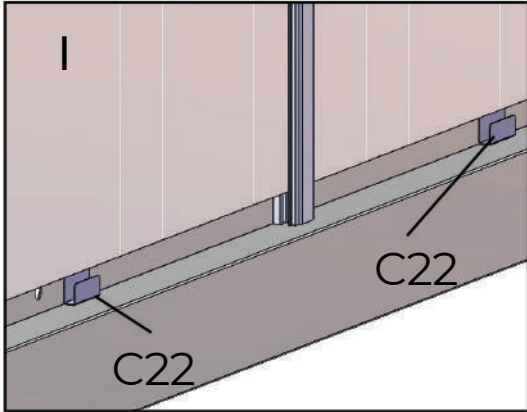


Uwaga: W przypadku instalacji C15, A27 należy wstępnie zainstalować dwa F4 w A32.

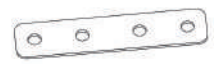
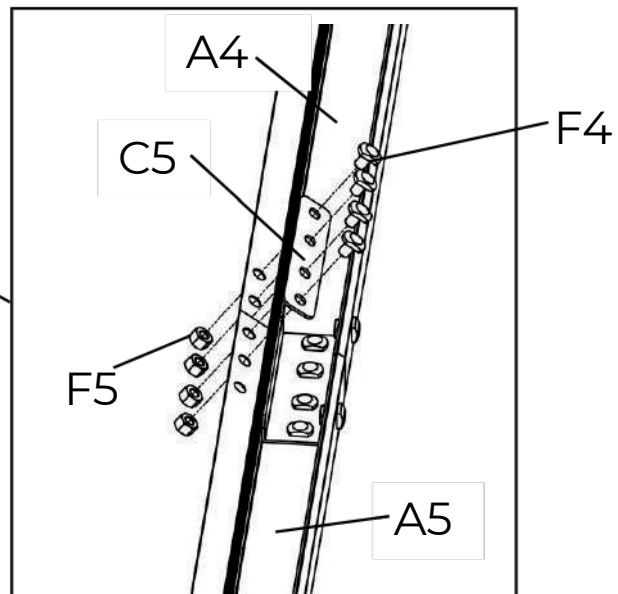
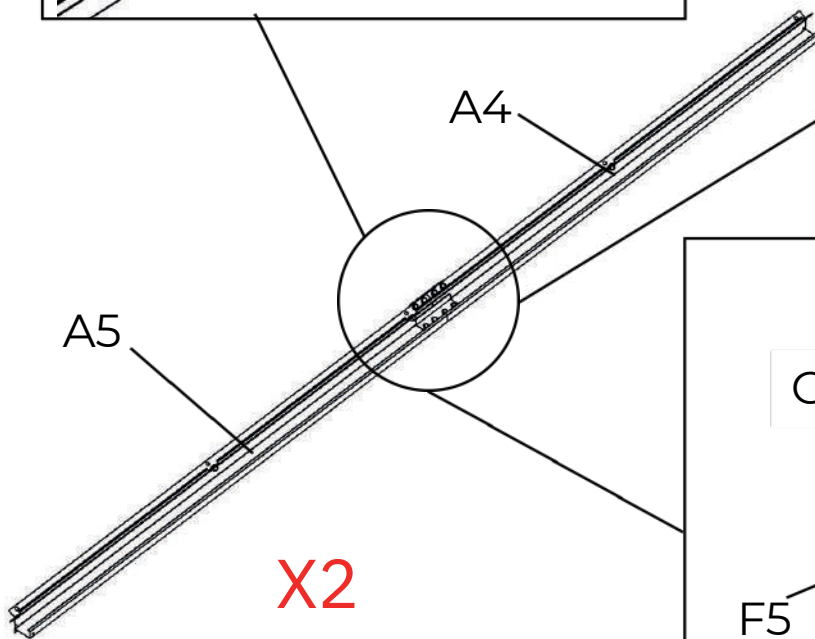
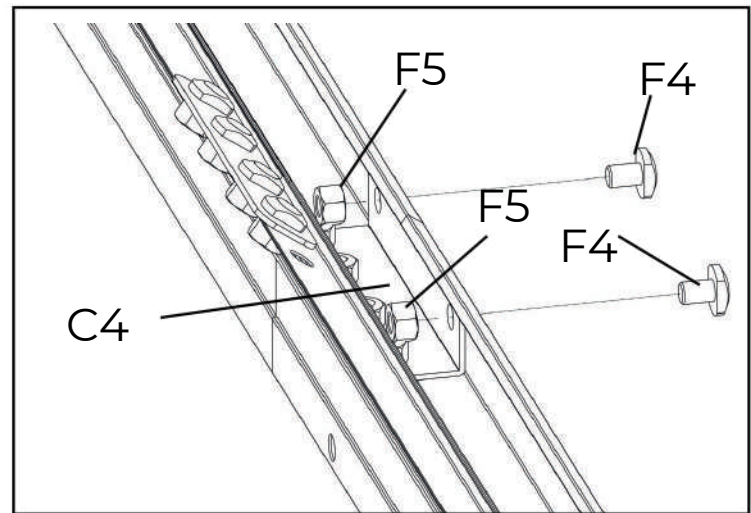
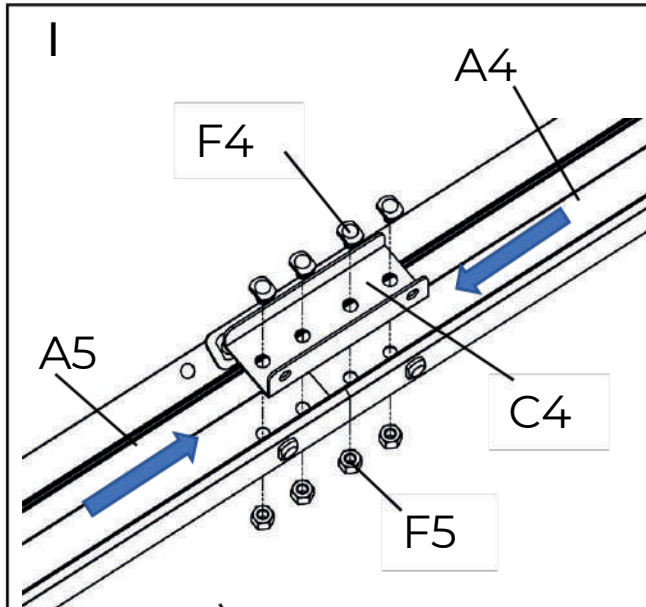


16F4
8pcsF5
16pcsA27
8pcs

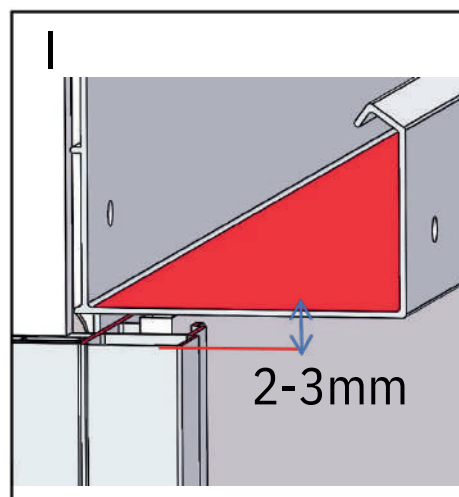
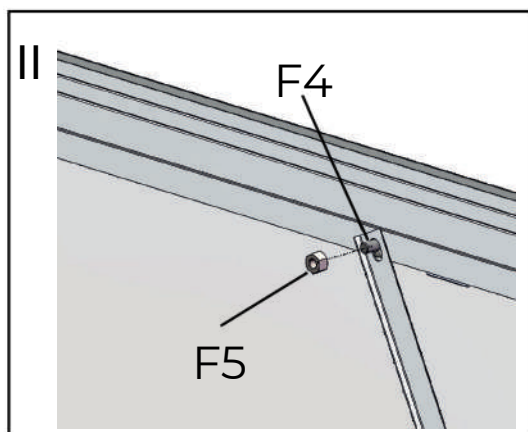
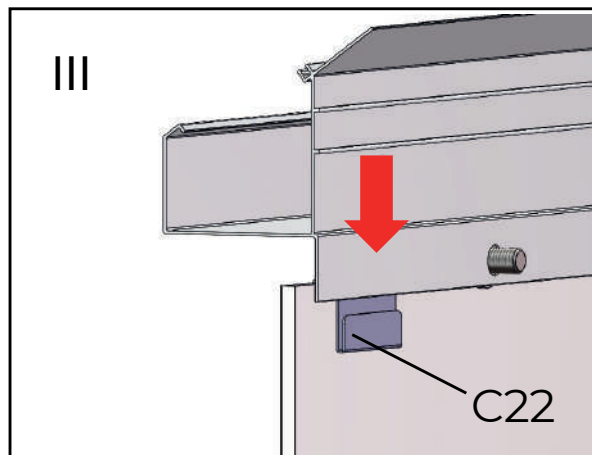
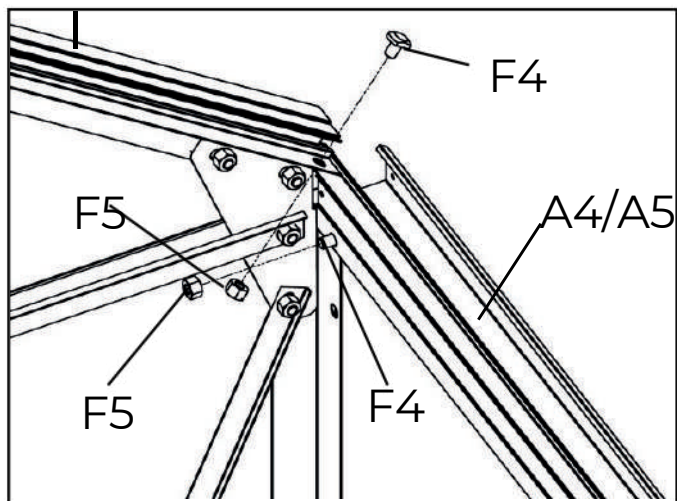
17

C22
16pcsP2
16pcs

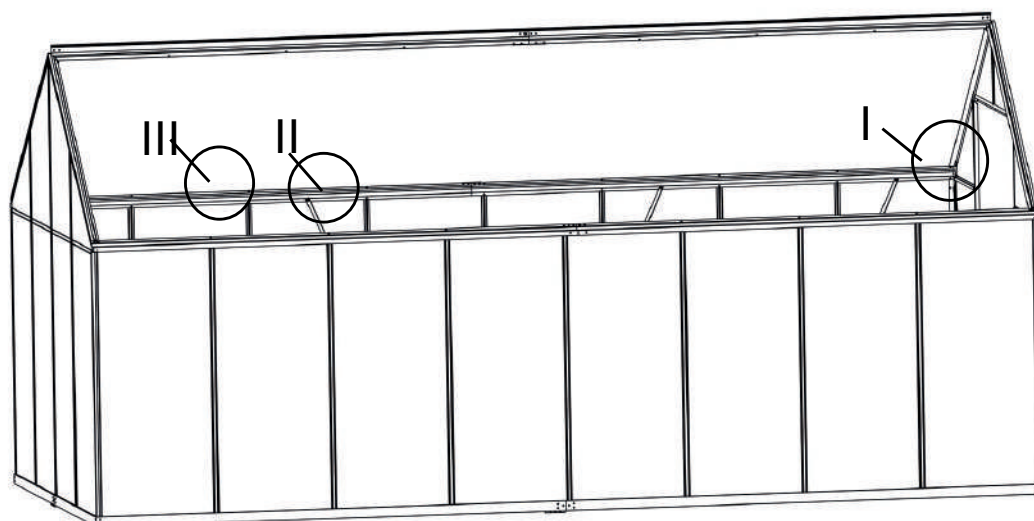
18

F4
20pcsF5
20pcsA4
2pcsA5
2pcsC4
2pcsC5
2pcs

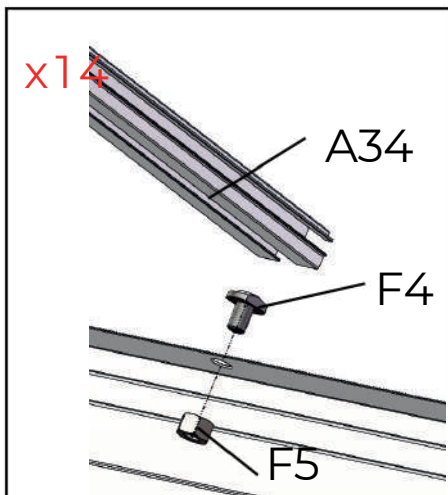
19

F4
30pcsF5
30pcs

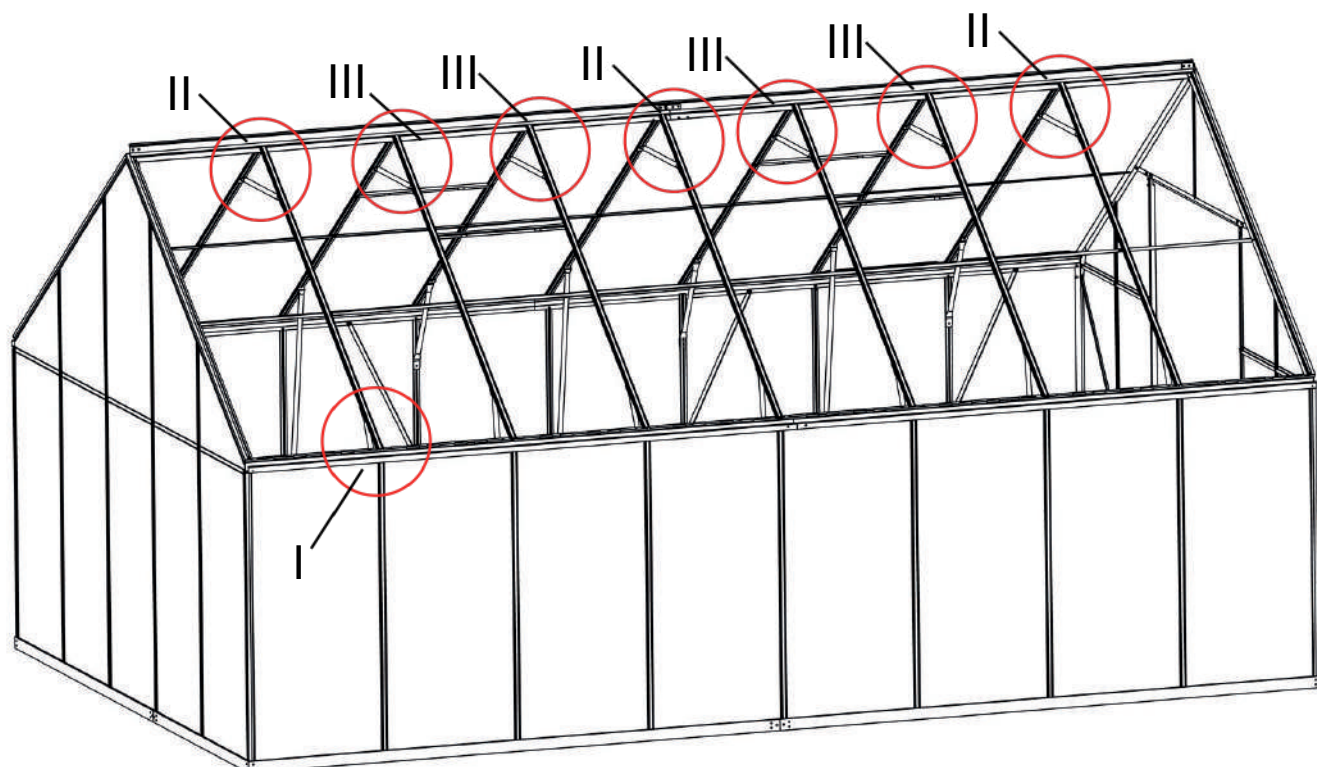
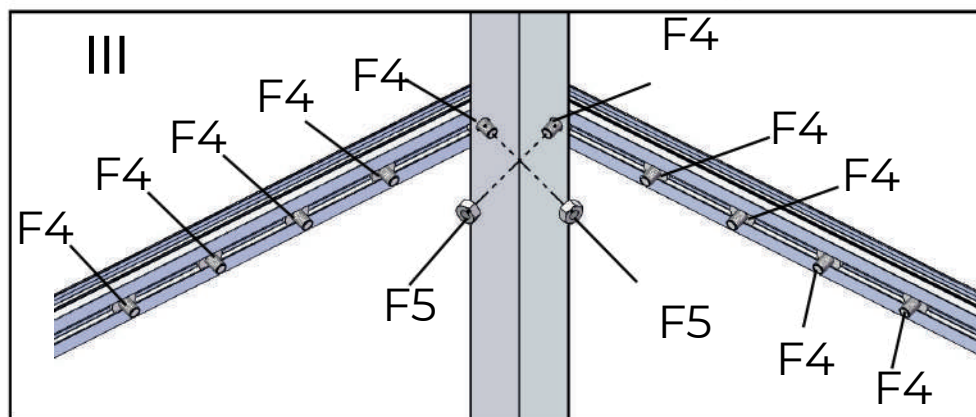
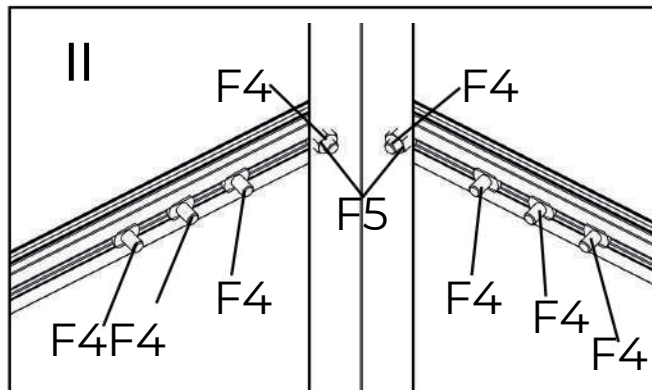
Uwaga: Podczas montażu formatu A4/A5 należy pozostawić odstęp 2-3 mm, aby później móc zamontować formaty R2 i R3.



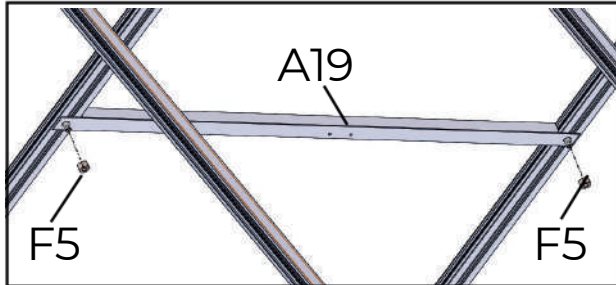
20

F4
78pcsF5
28pcsA34
14pcs

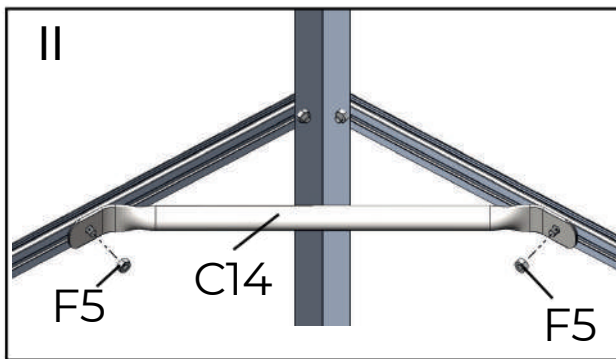
Uwaga: Należy wcześniej dodać dodatkowy element F4 na otwór wentylacyjny i drążek wspierający.



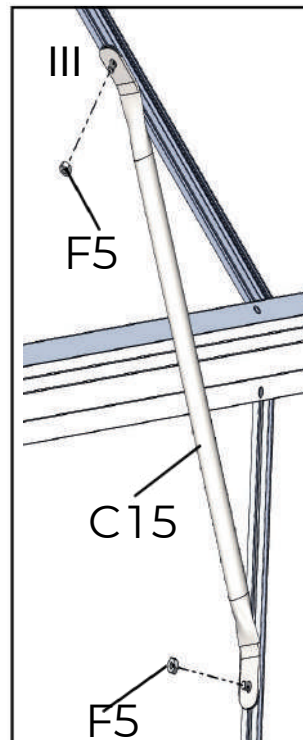
21

F5
36pcsA19
4pcsC14
7pcsC15
8pcsC16
6pcs

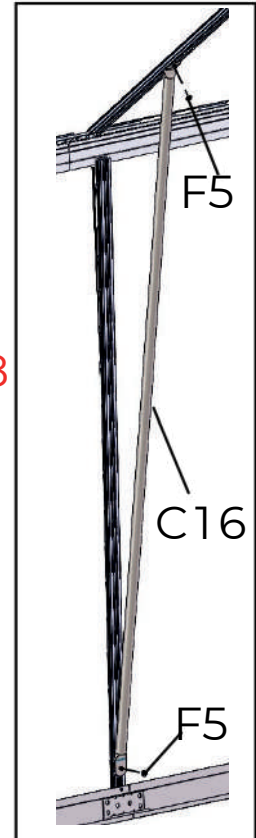
x4



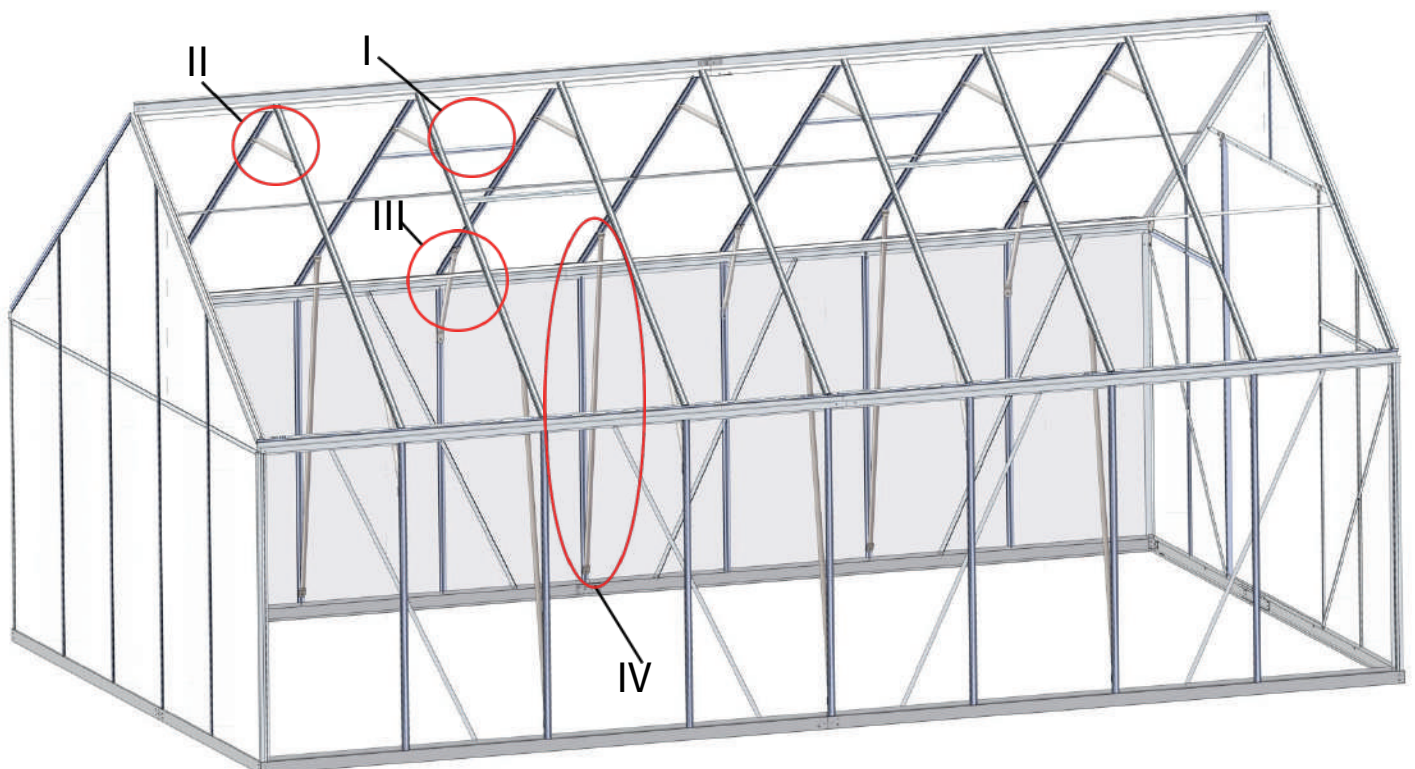
x7



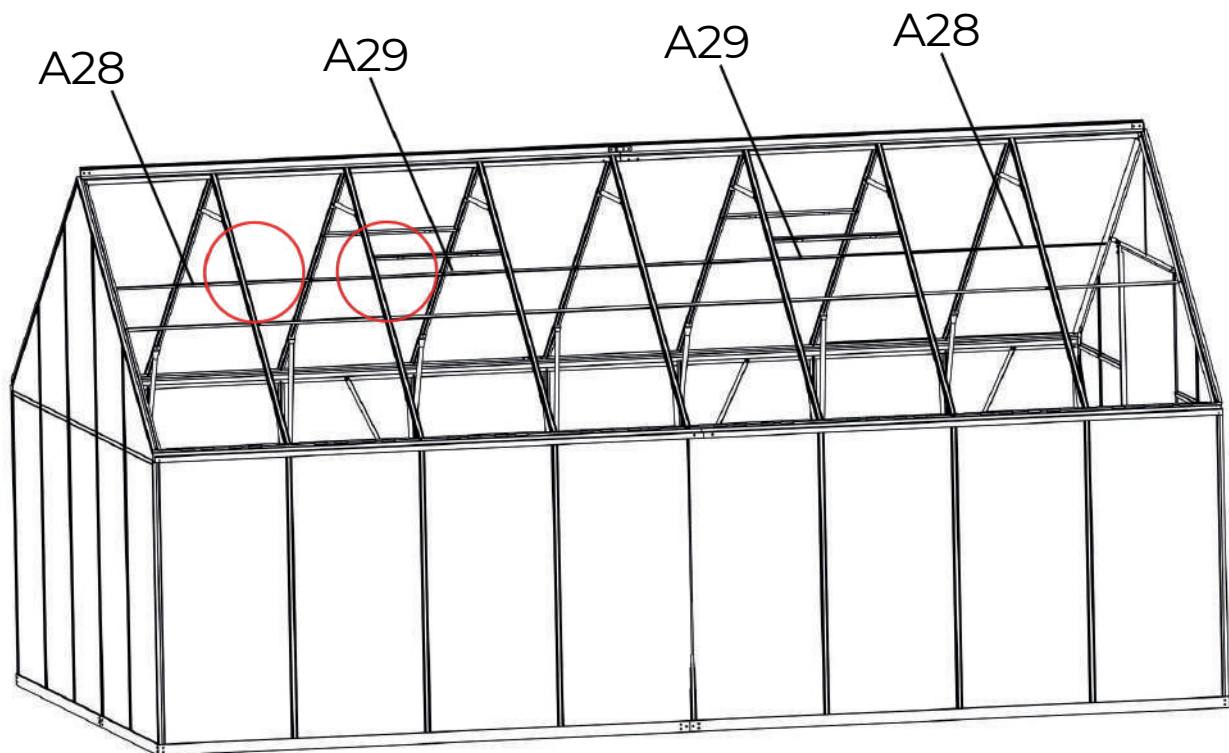
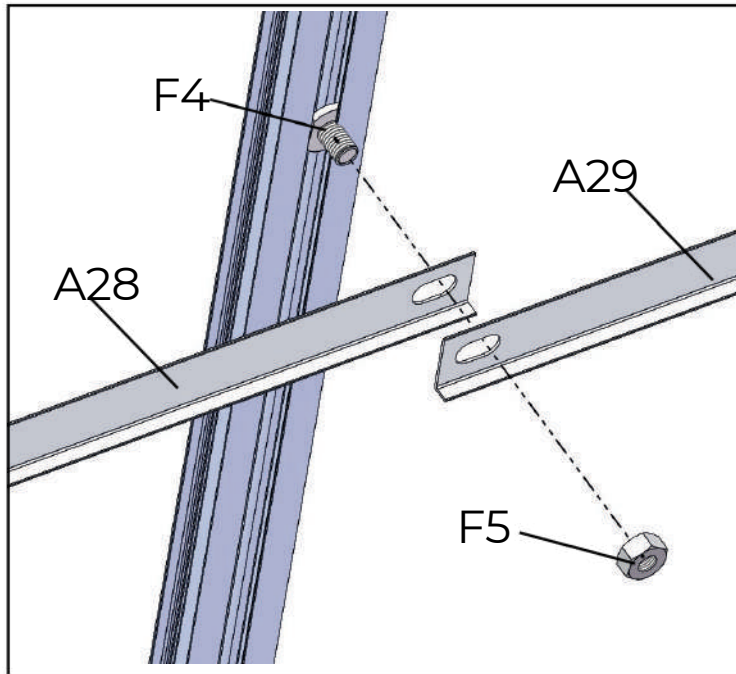
x8



x6



22

F5
14pcsA28
4pcsA29
4pcs

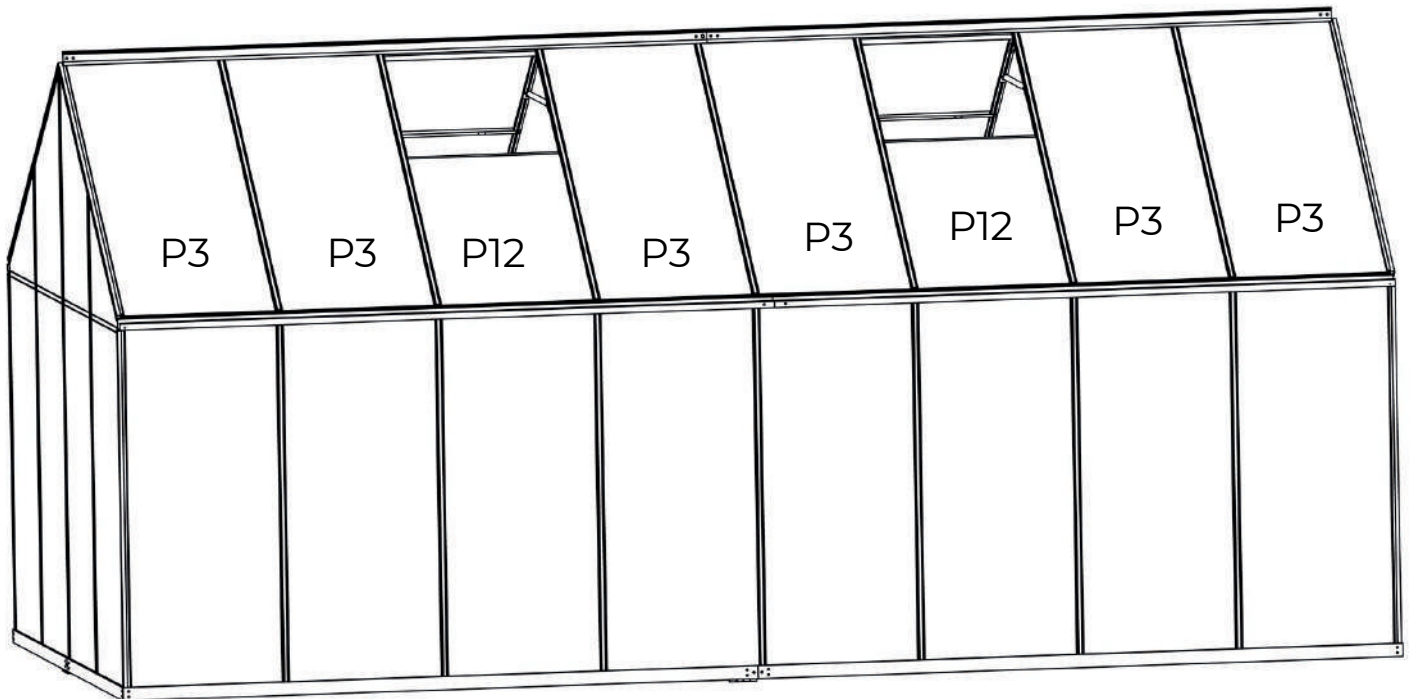
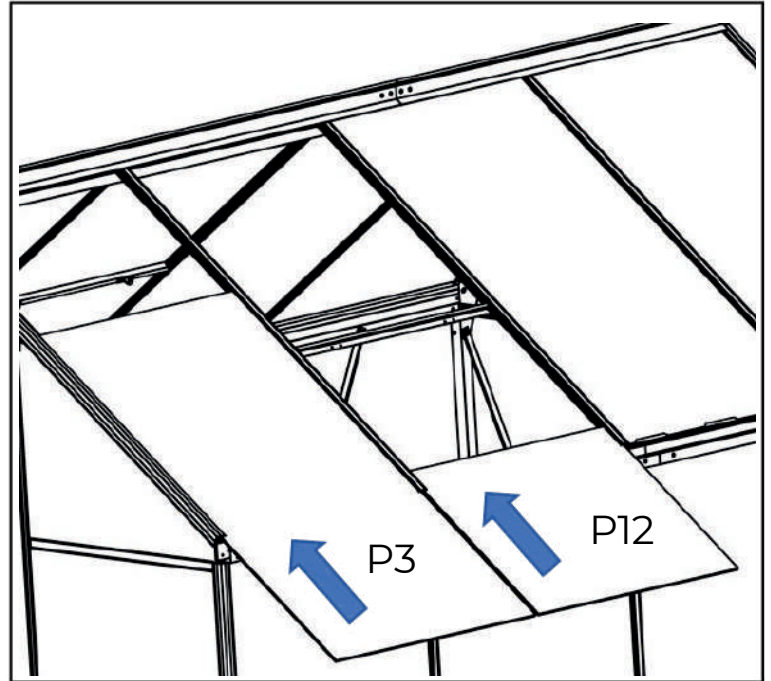
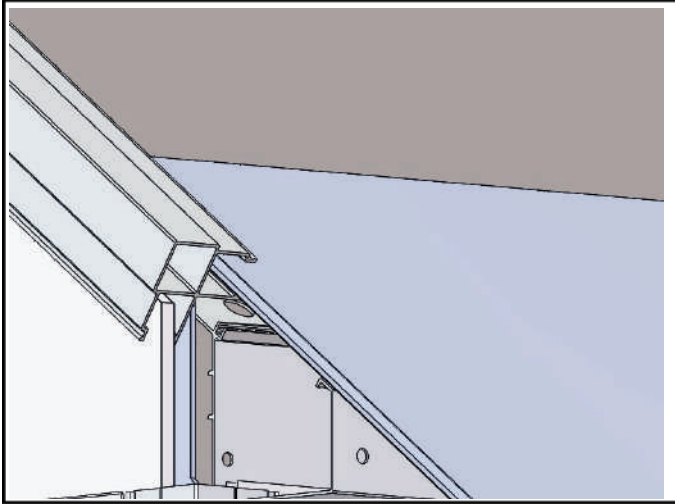
23



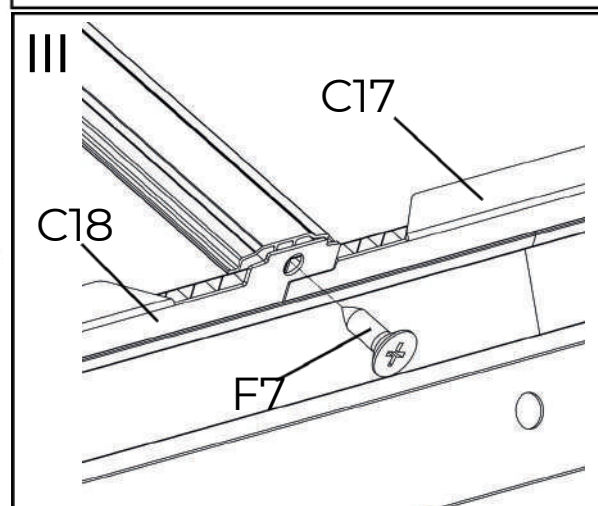
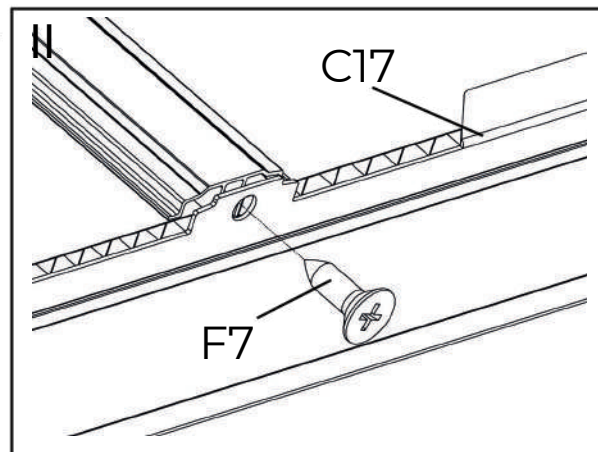
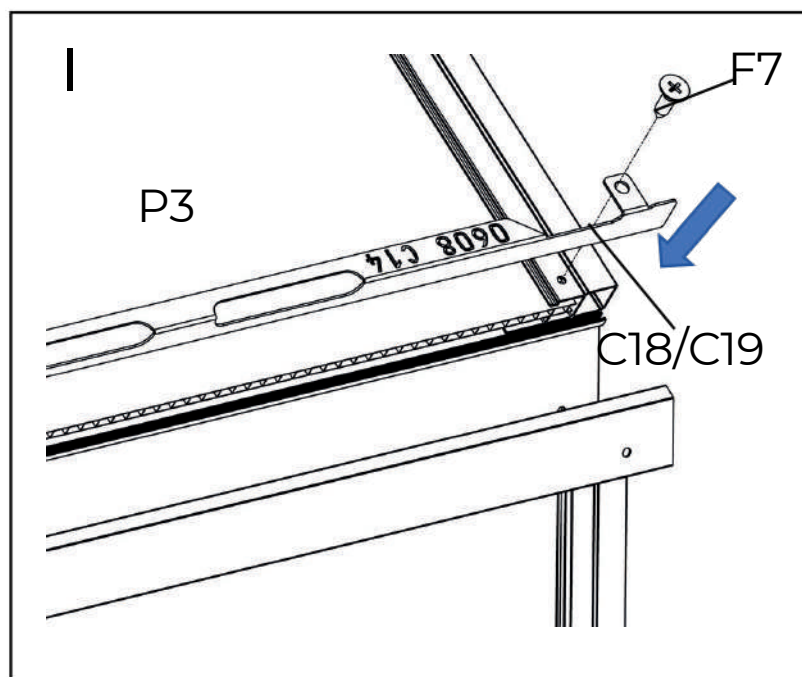
P3
12pcs



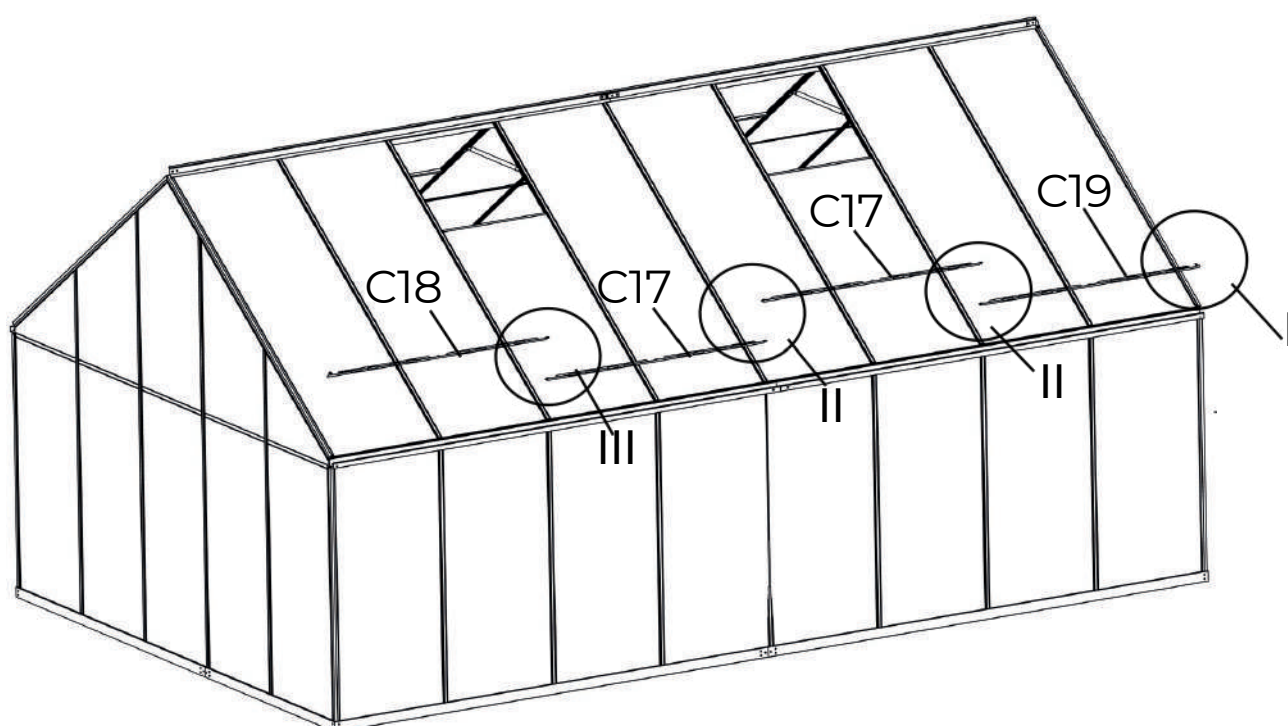
P12
4pcs



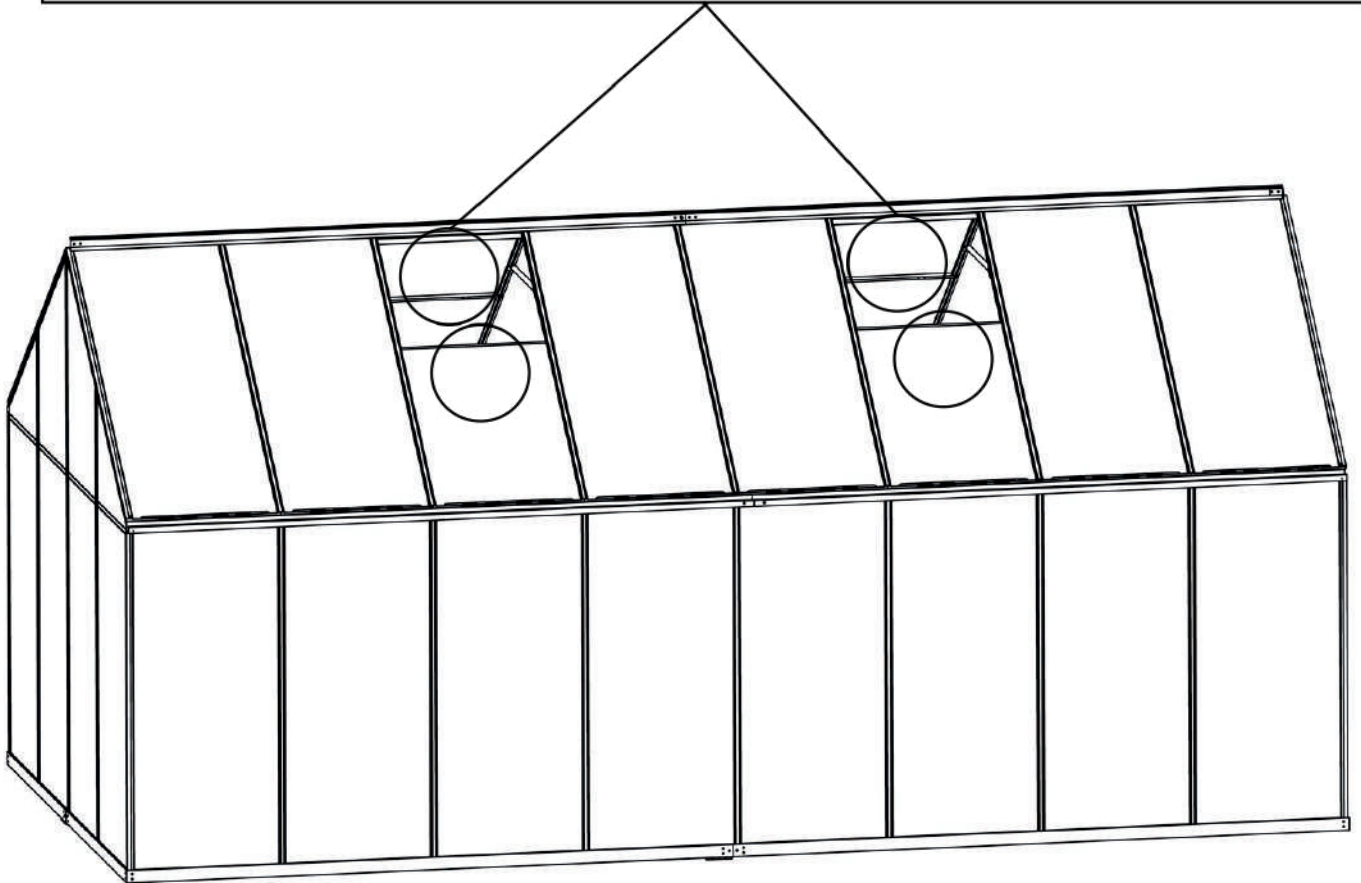
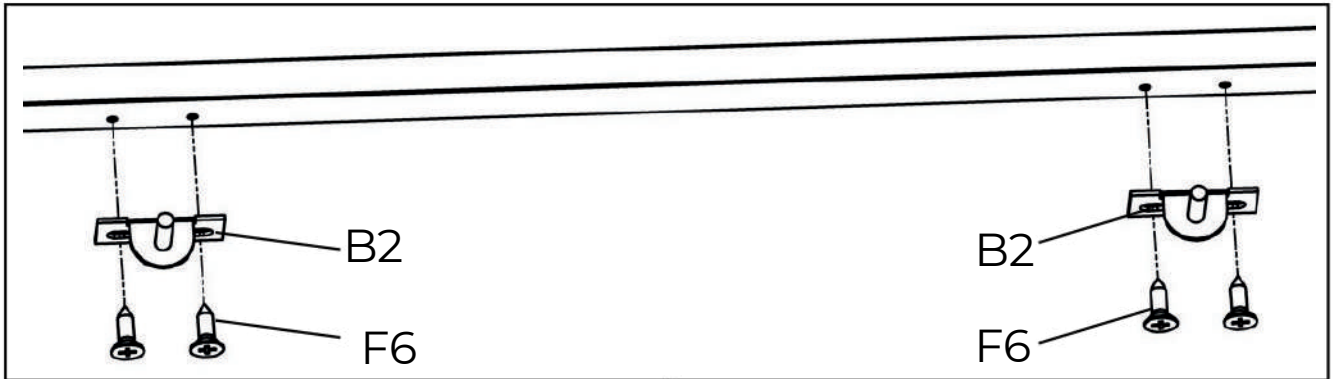
24

C17
4pcsC18
2pcsC19
2pcsF7
18pcs

Uwaga: Włóż C17/C18/C19 do gniazda.



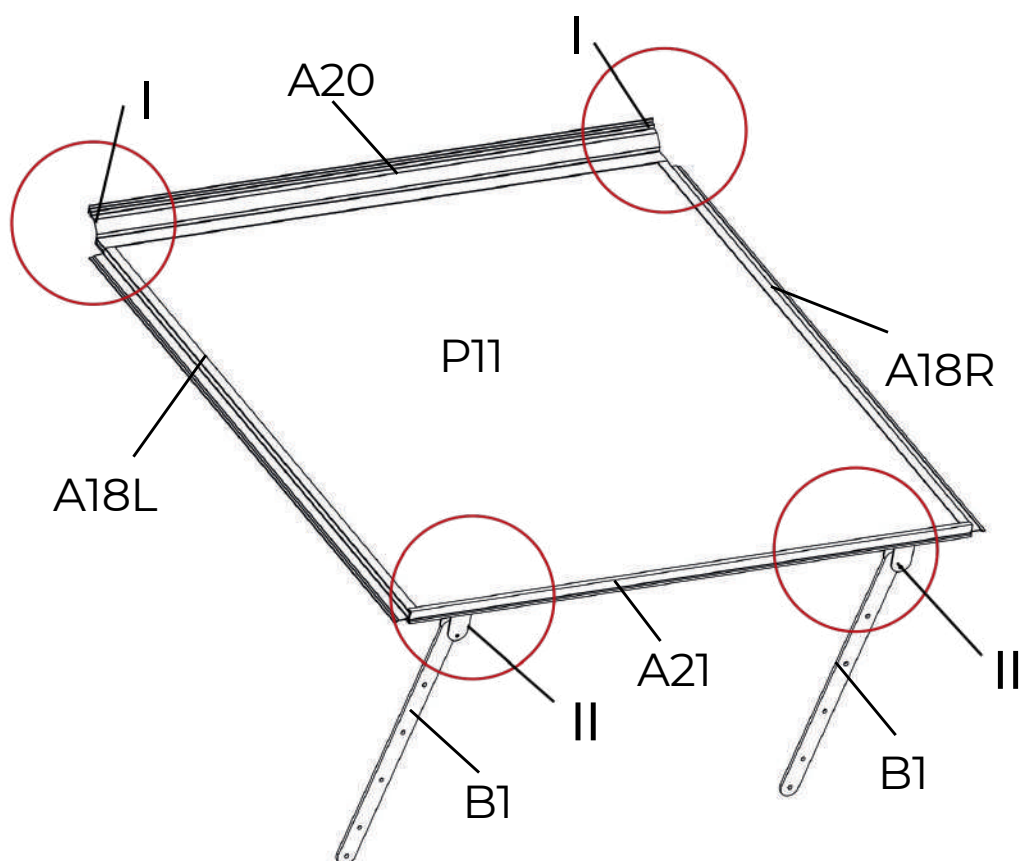
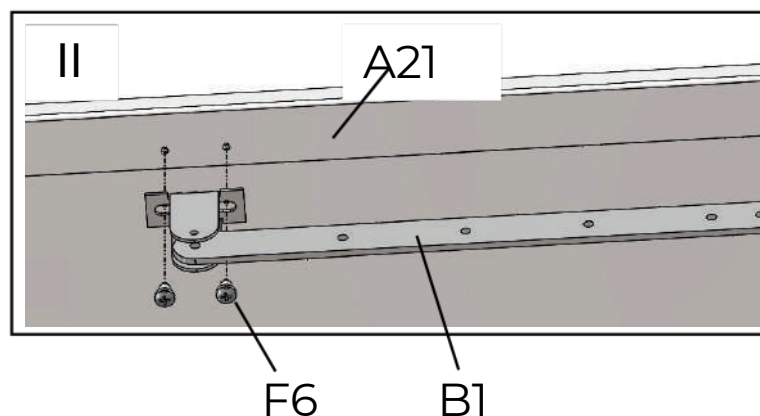
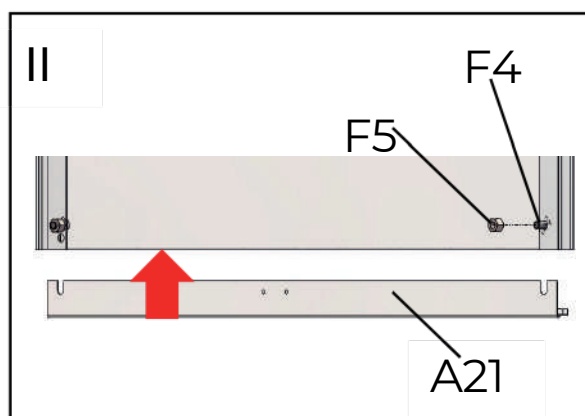
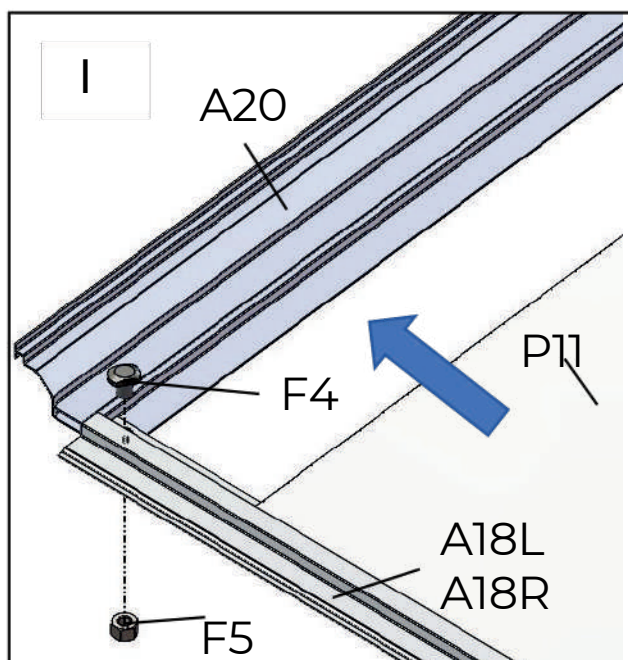
25

B2
8pcsF6
16pcs

26

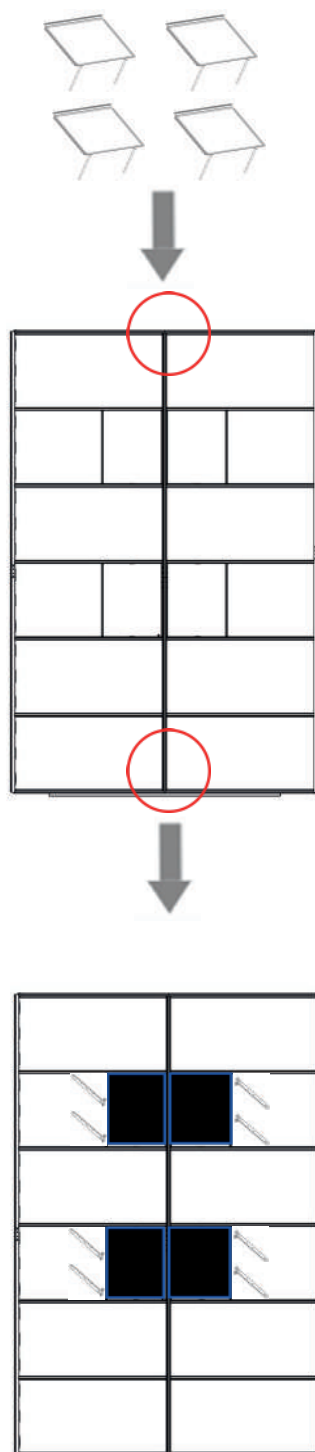
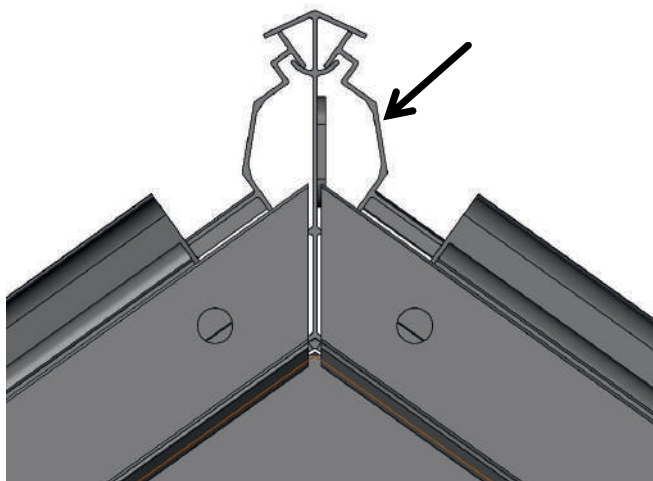


F4 F5 F6 A20 B1 A21 A18R A18L P11
16pcs 16pcs 16pcs 4pcs 8pcs 4pcs 4pcs 4pcs 4pcs



27

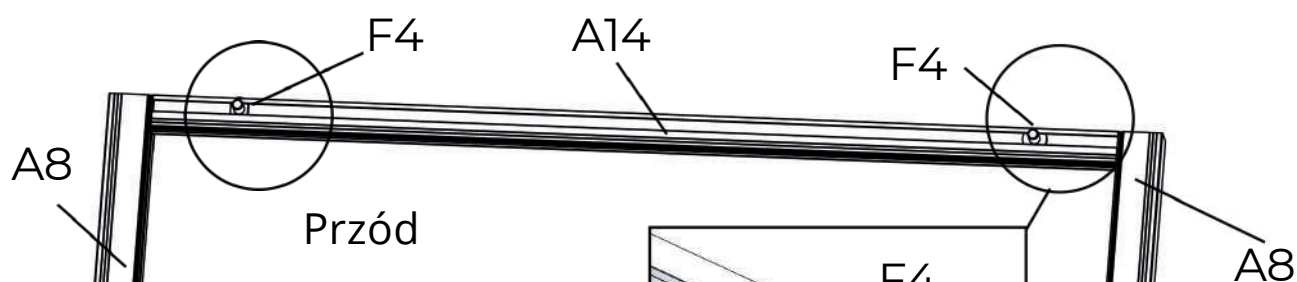
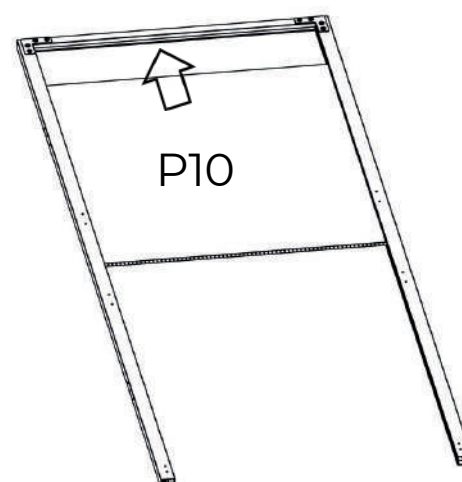
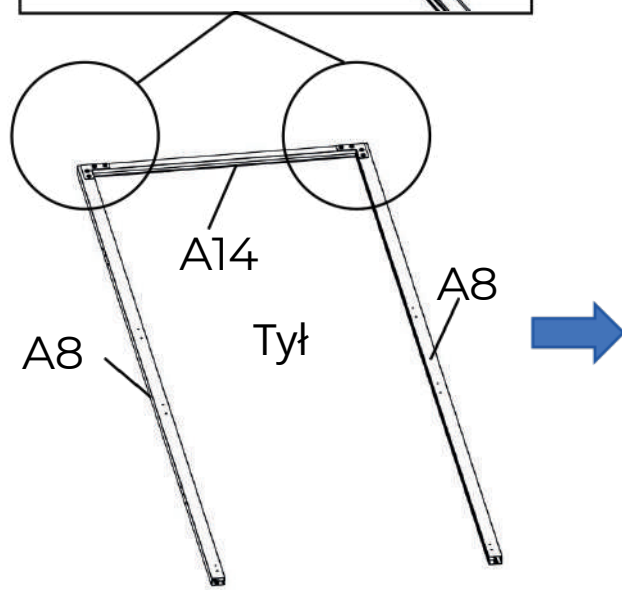
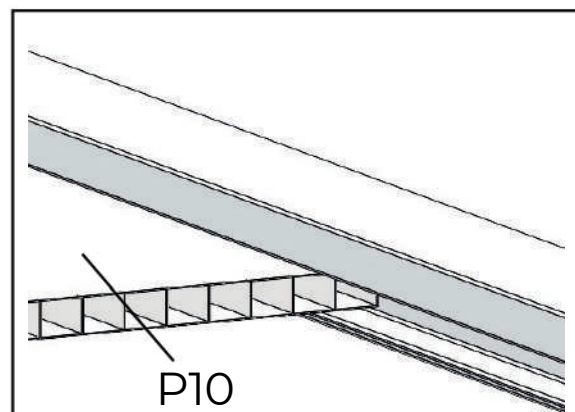
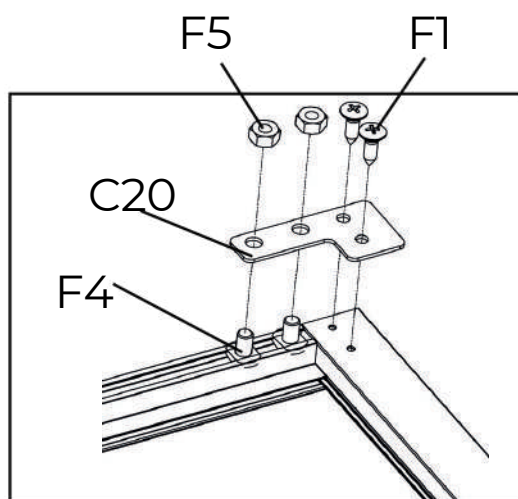
Wsuń szyberdach do szczeliny od lewej lub prawej strony i przesuń go do pozycji szyberdachu.



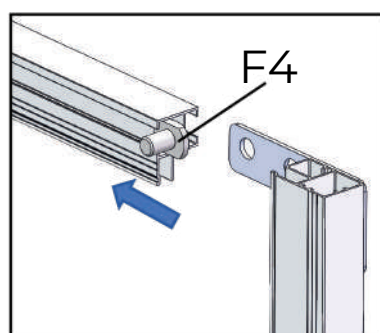
28

C20
2pcsF4
6pcsF5
4pcsF1
4pcsP10
1pcsA8
2pcsA14
1pcs

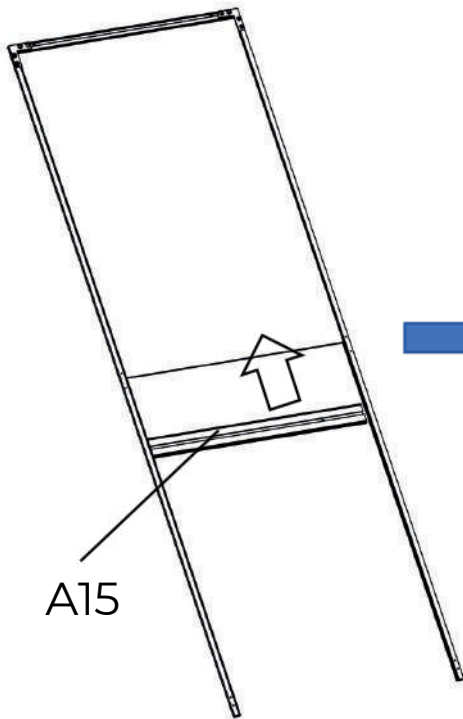
Prawe drzwi



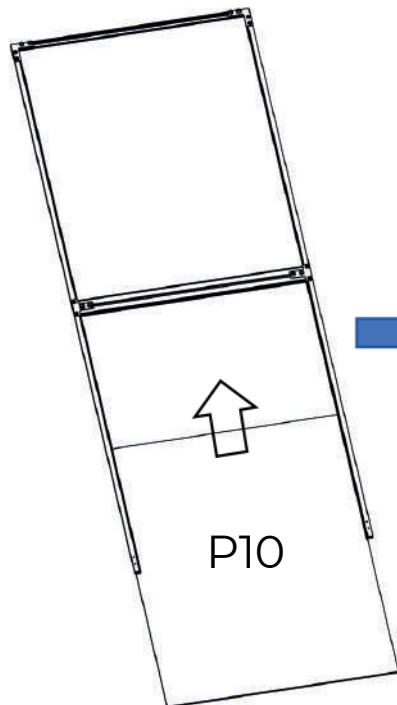
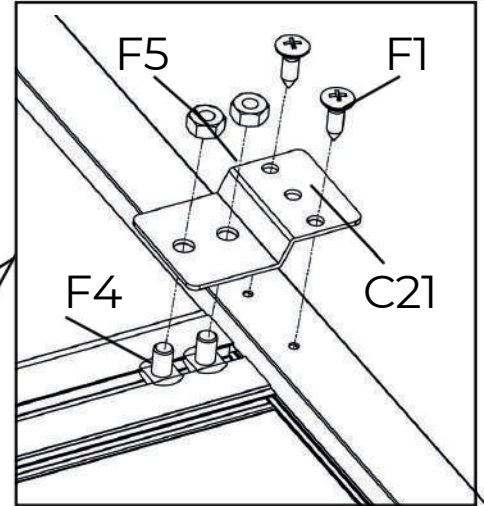
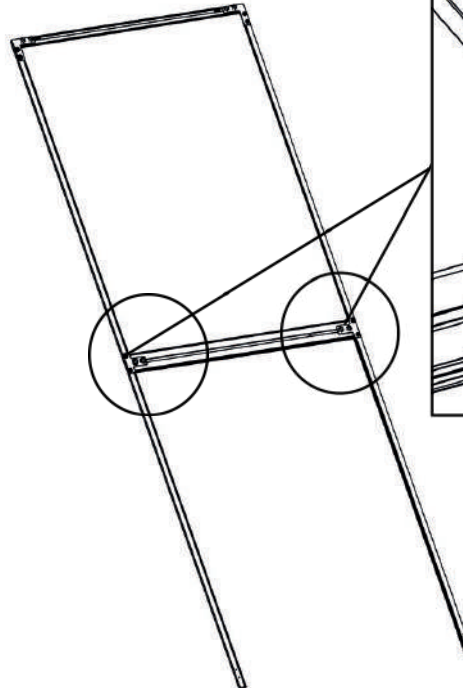
Uwaga: Zainstaluj wstępnie dwa F4, aby później móc podłączyć A17.



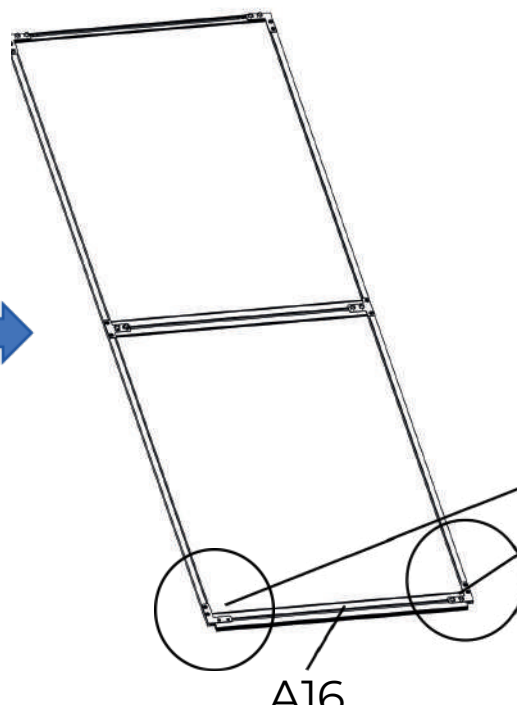
29

F4
8pcsF5
8pcsF1
8pcsP10
1pcsC21
4PCSA15
1pcsA16
1pcs

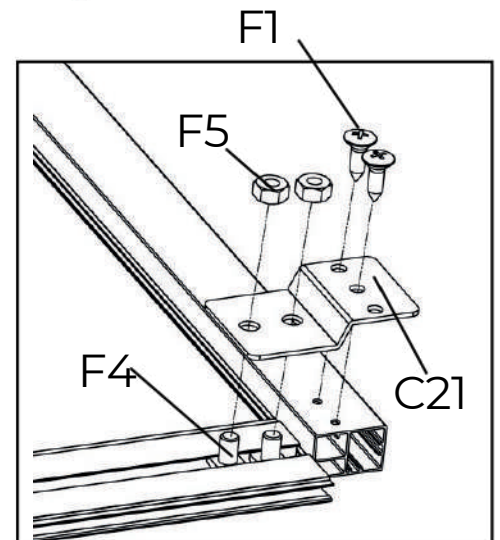
A15



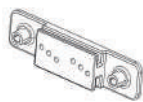
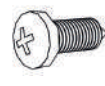
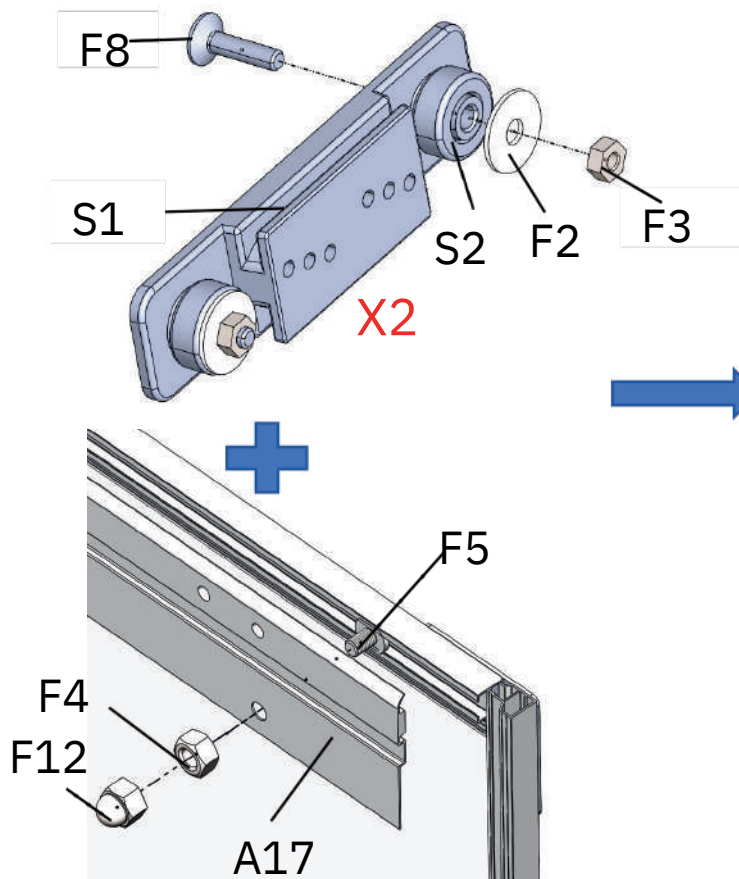
P10



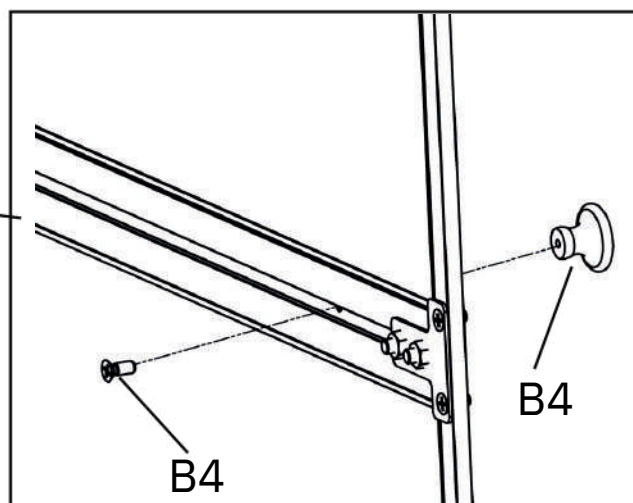
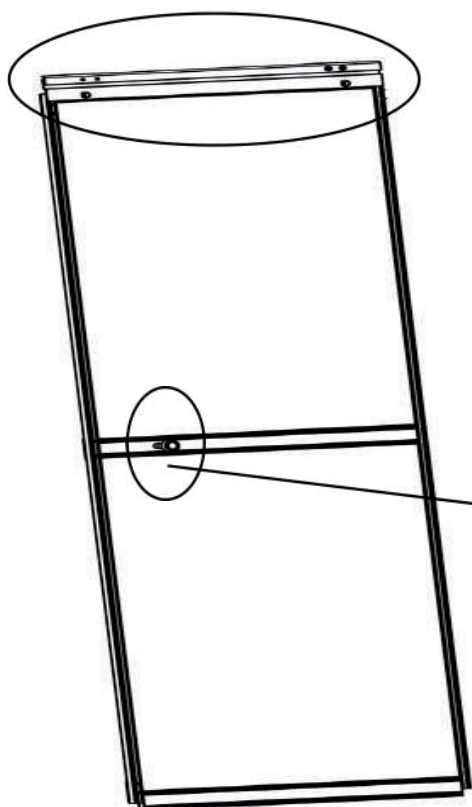
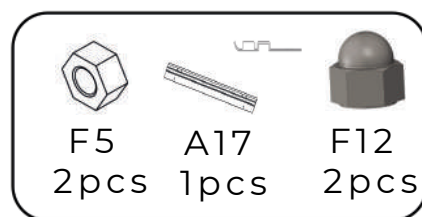
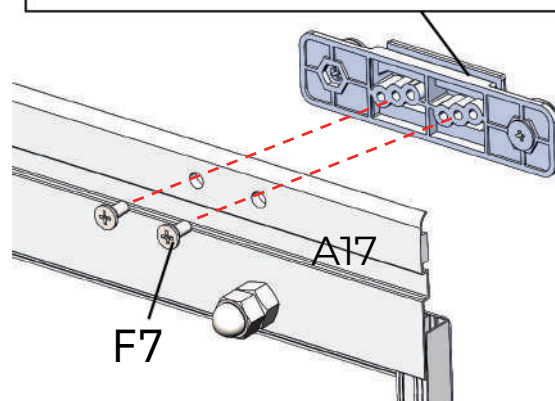
A16



30

S1
2pcsS2
4pcsF2
4pcsF3
4pcsF8
4pcsF7
4pcsB4
1pcs

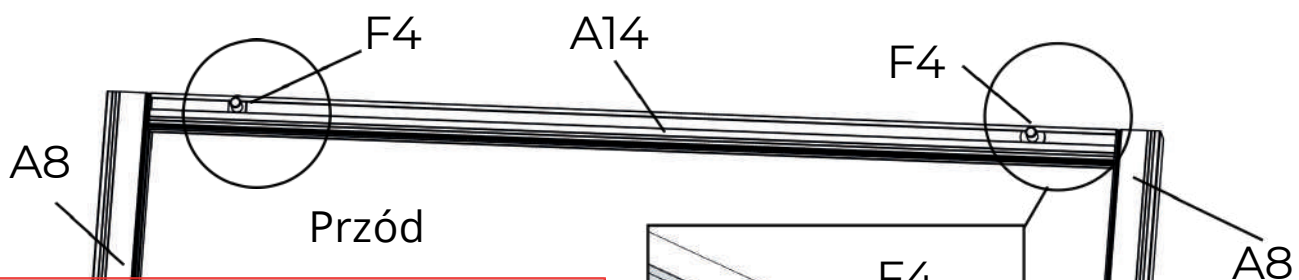
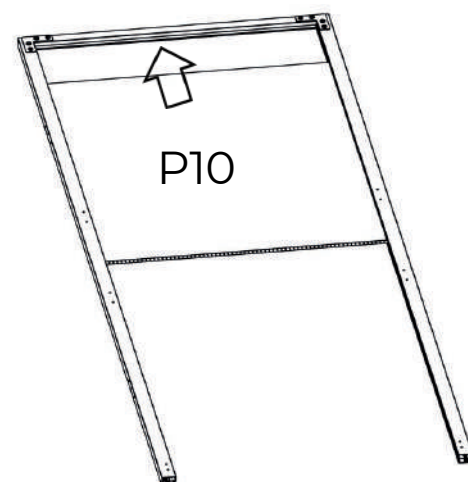
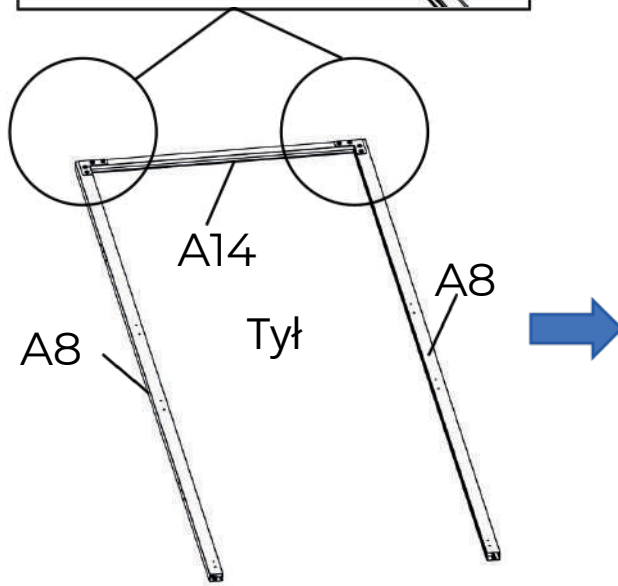
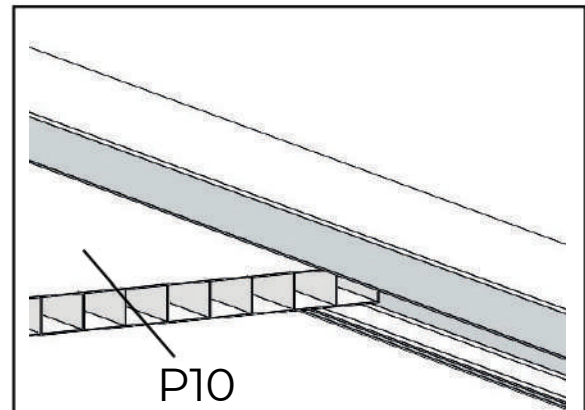
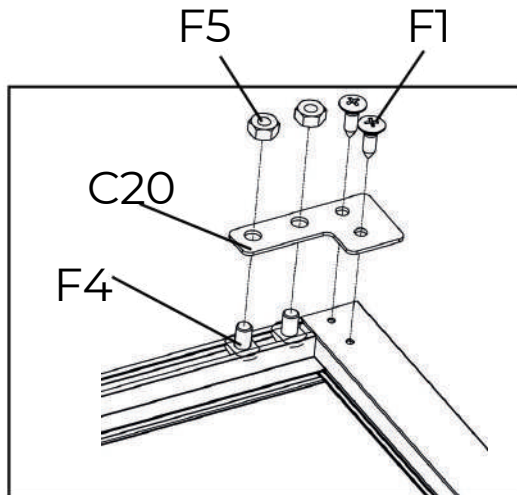
Te 3 otwory służą do regulacji wysokości drzwi.



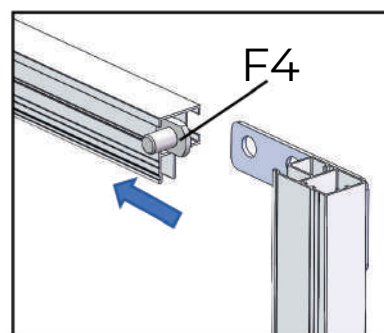
31

C20
2pcsF4
6pcsF5
4pcsF1
4pcsP10
1pcsA8
2pcsA14
1pcs

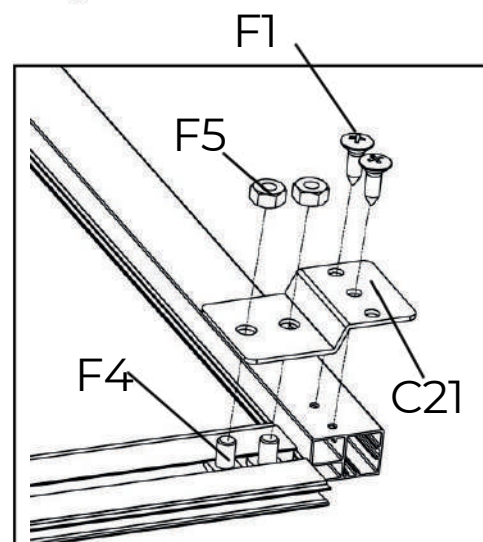
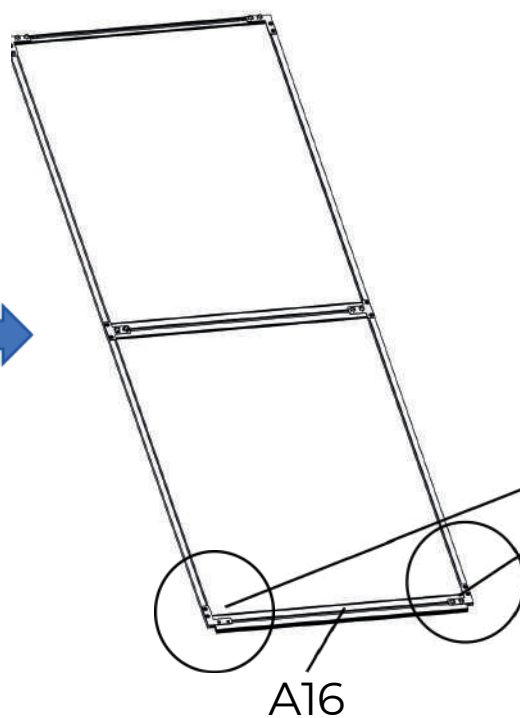
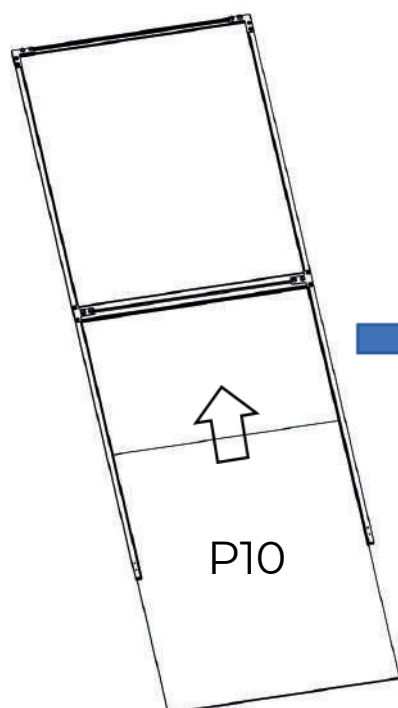
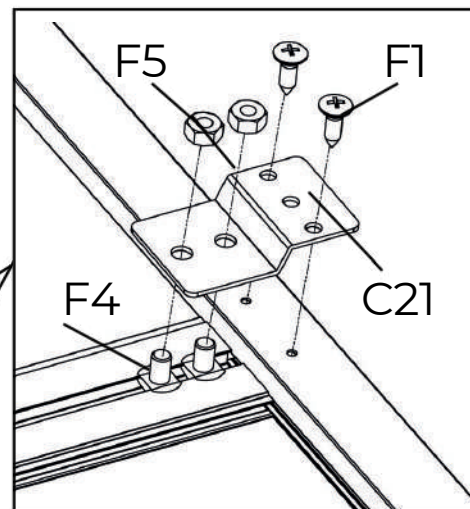
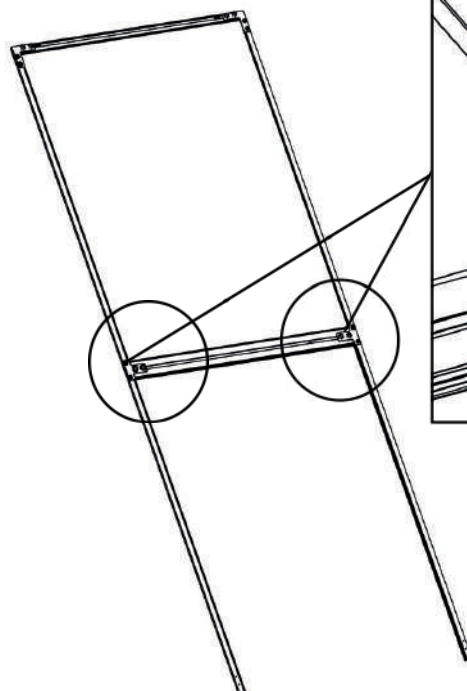
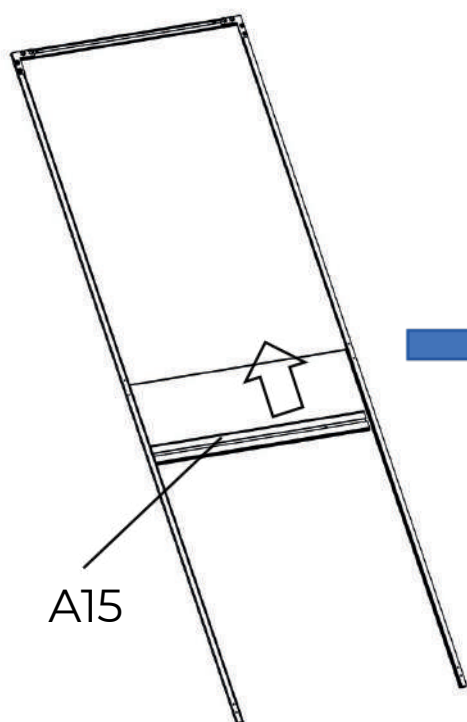
Drzwi lewe



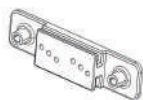
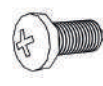
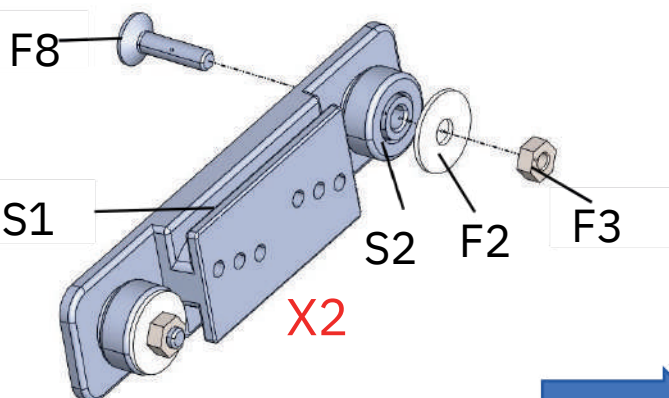
Uwaga: Zainstaluj wstępnie dwa F4, aby później móc podłączyć A17.



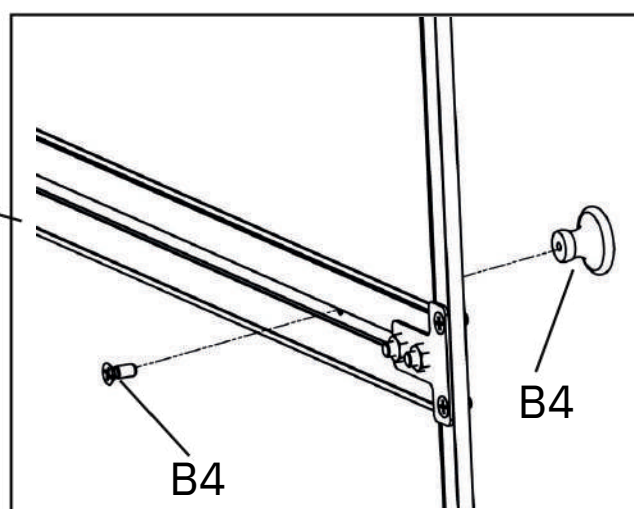
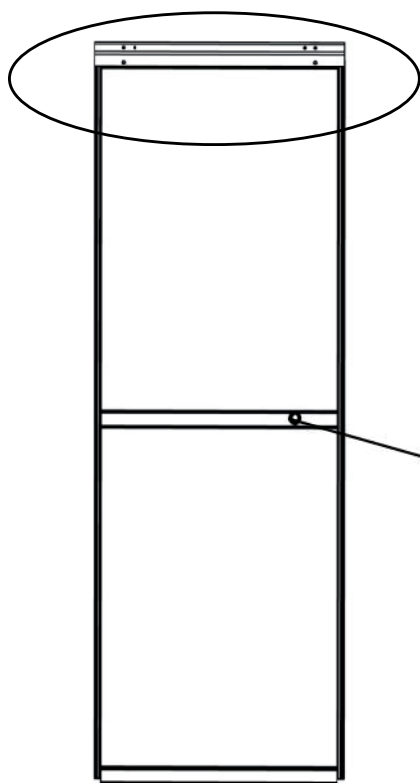
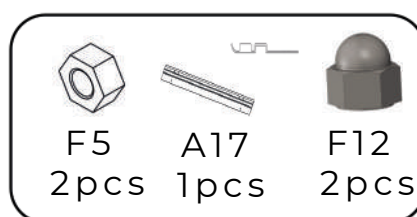
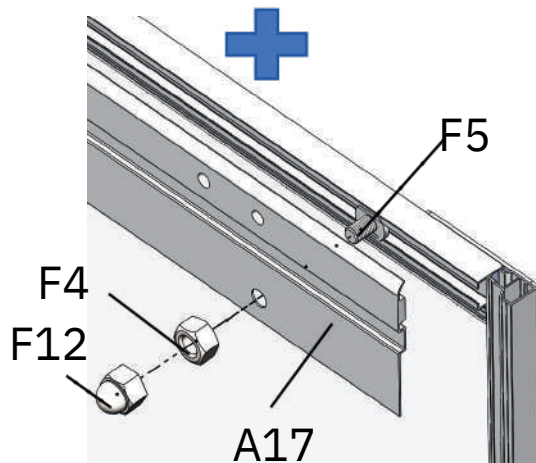
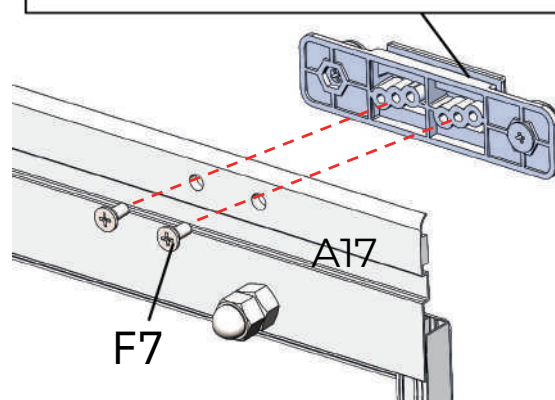
32

F4
8pcsF5
8pcsF1
8pcsP10
1pcsC21
4PCSA15
1pcsA16
1pcs

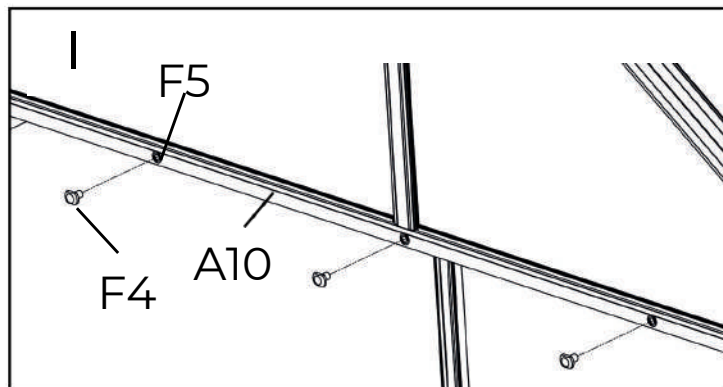
33

S1
2pcsS2
4pcsF2
4pcsF3
4pcsF8
4pcsF7
4pcsB4
1pcs

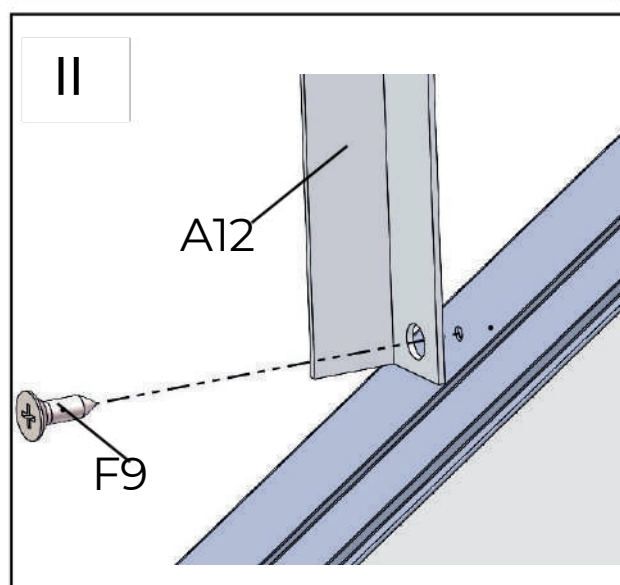
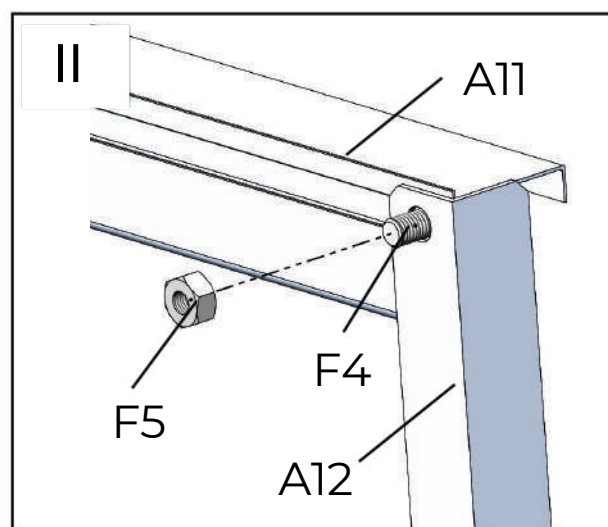
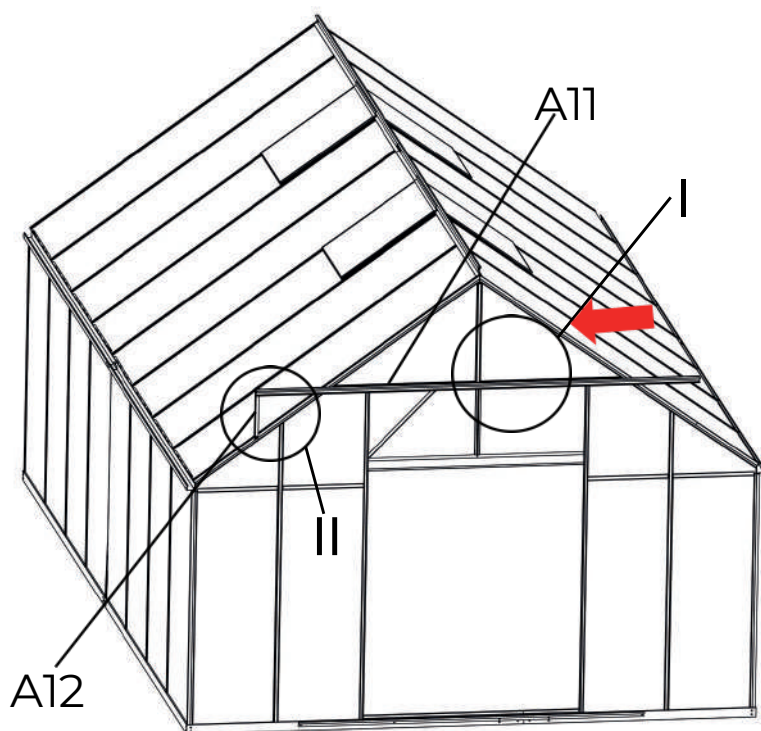
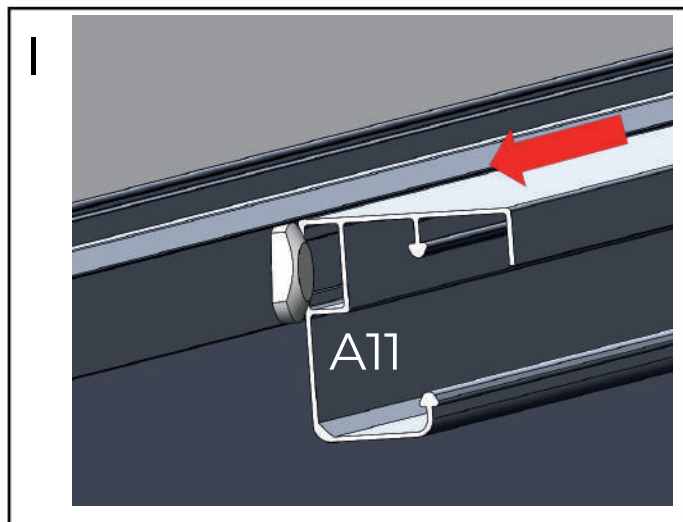
Te 3 otwory służą do regulacji wysokości drzwi.



34

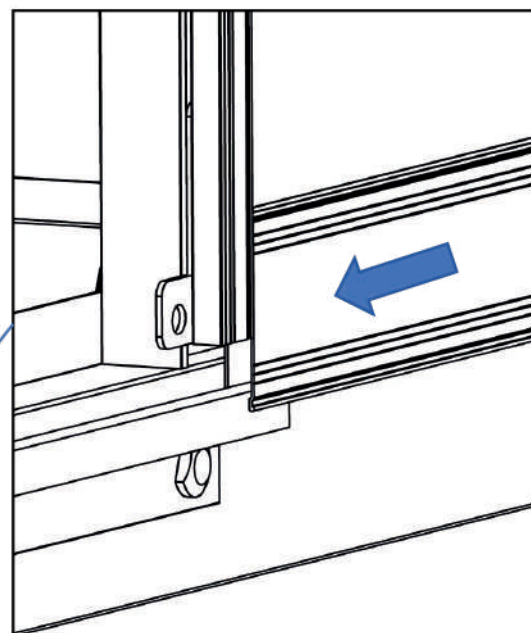
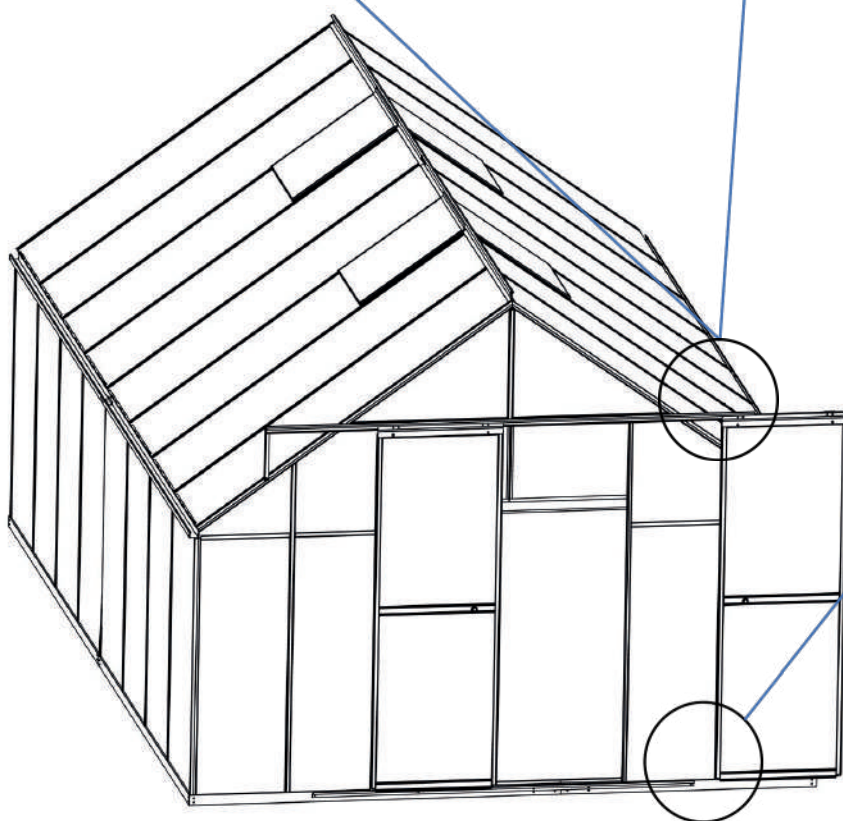
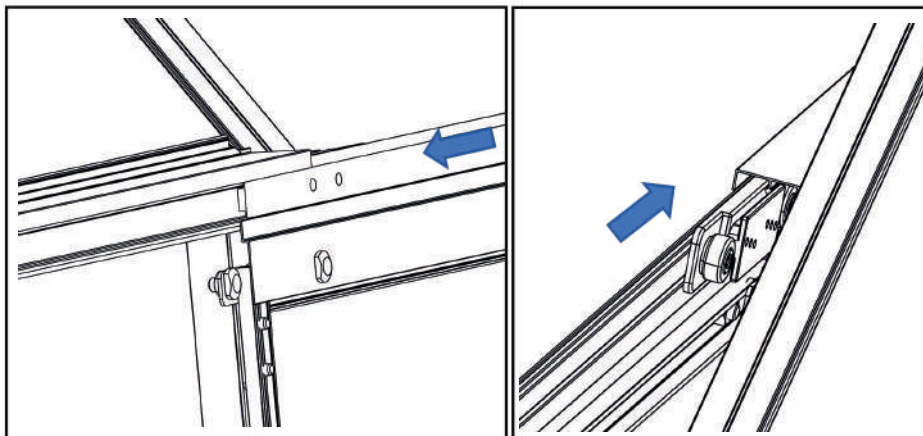
F4
5pcsF5
5pcsA11
1pcsA12
1pcsF9
1pcs

Uwaga: Nie dokręcaj mocno F4 i F5,
a następnie wsuń F4 w A11.

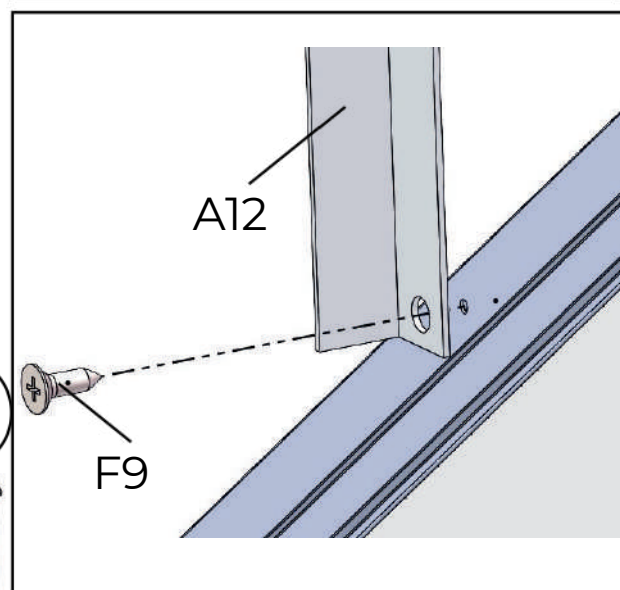
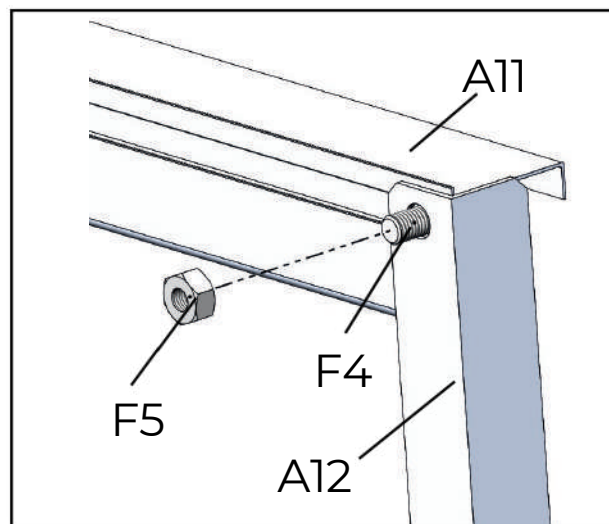
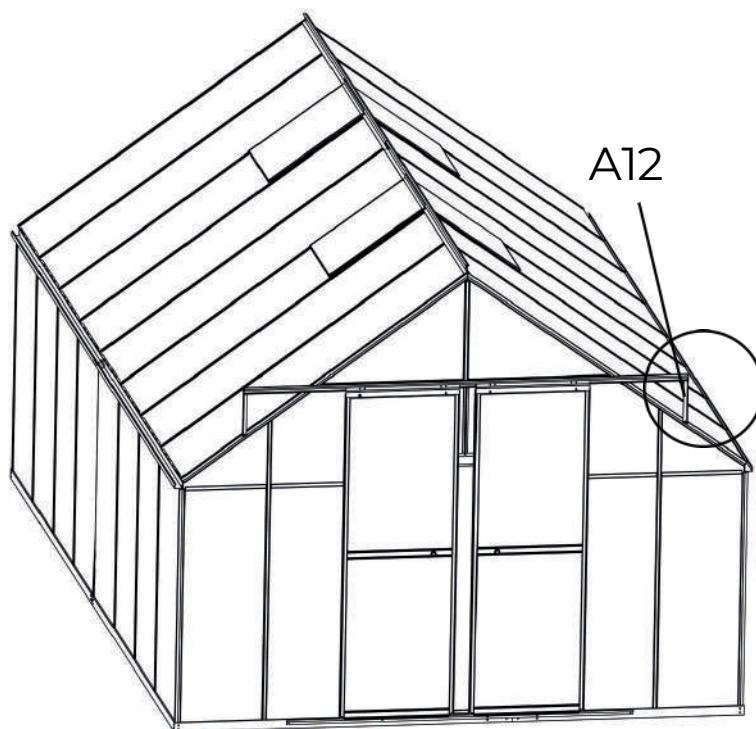


35

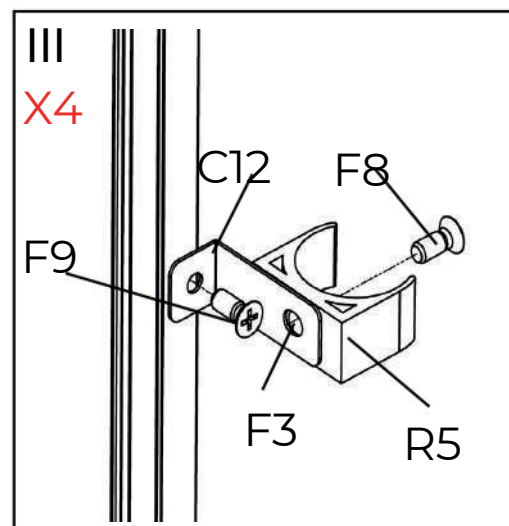
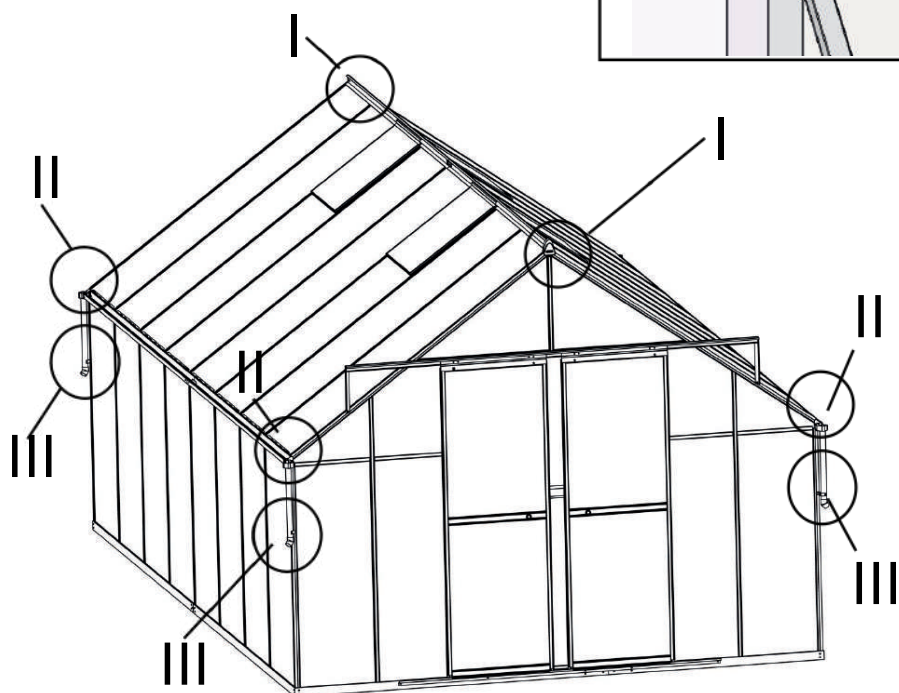
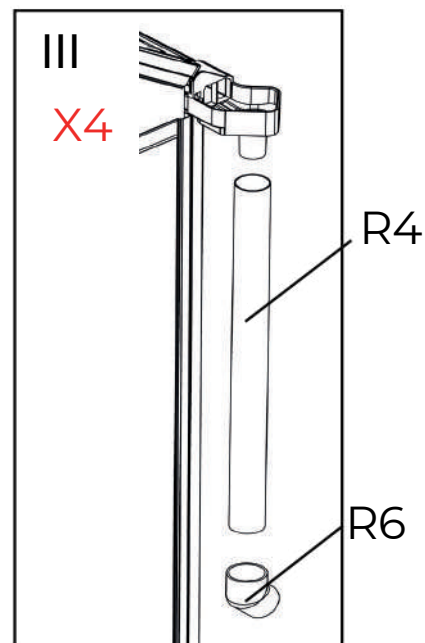
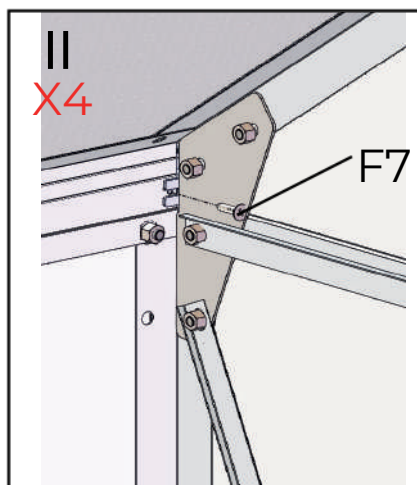
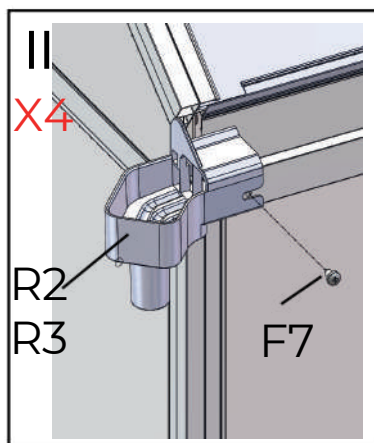
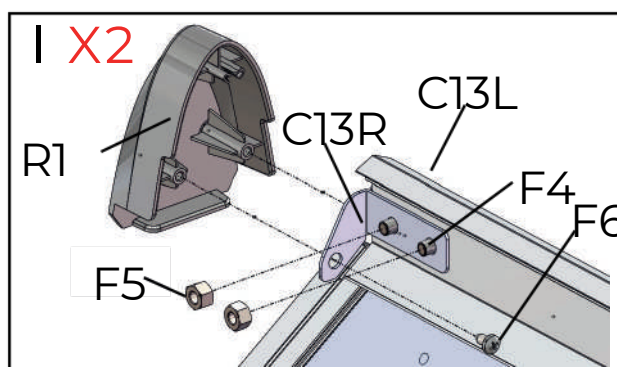
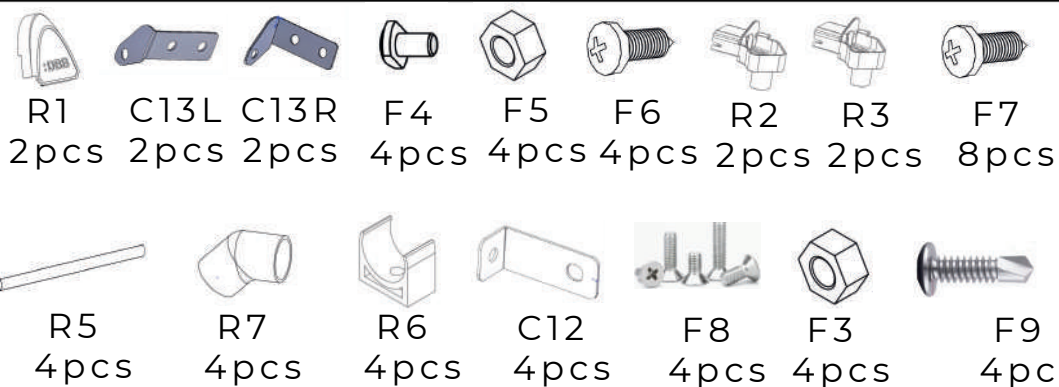
Uwaga: wsuwanie drzwi w szyny.



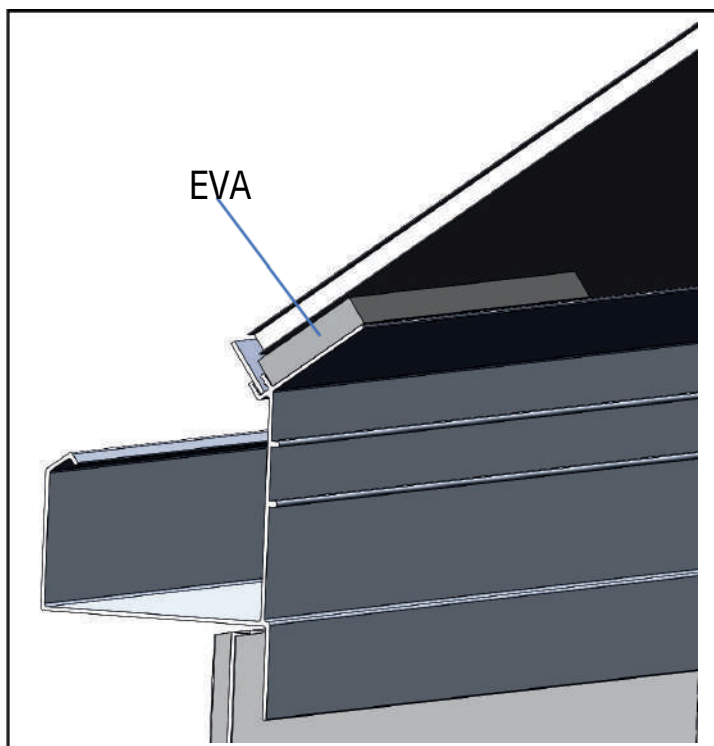
36

F4
1pcsF5
1pcsA12
1pcsF9
1pcs

37



38

EVA
18m

Uwaga: Użyj paska uszczelniającego EVA po wewnętrznej stronie płytki drukowanej i gniazda aluminiowego.

