



# Cultivo

## ASSEMBLY INSTRUCTION INSTRUKCJA MONTAŻU

### **Aluminium PC Greenhouse**

W244 x L370 x H230cm

### **Szklarnia aluminiowa z poliwęglanu**

szer. 244 x dł. 370 x wys. 230 cm



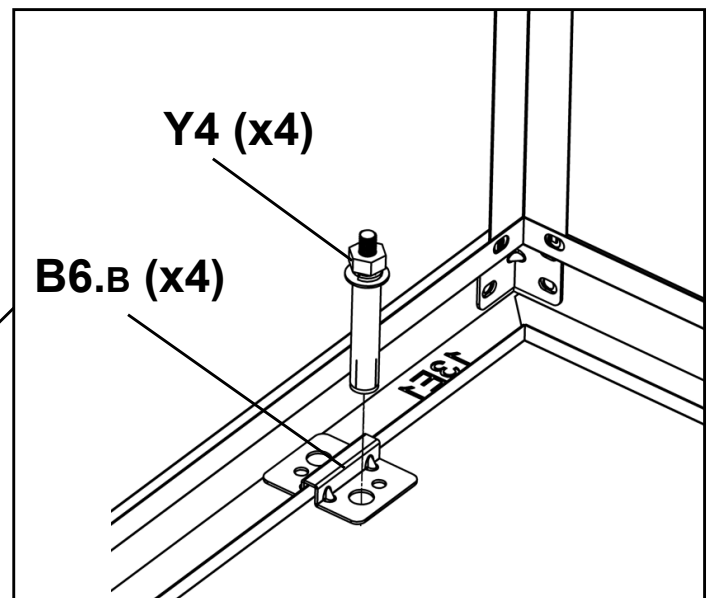
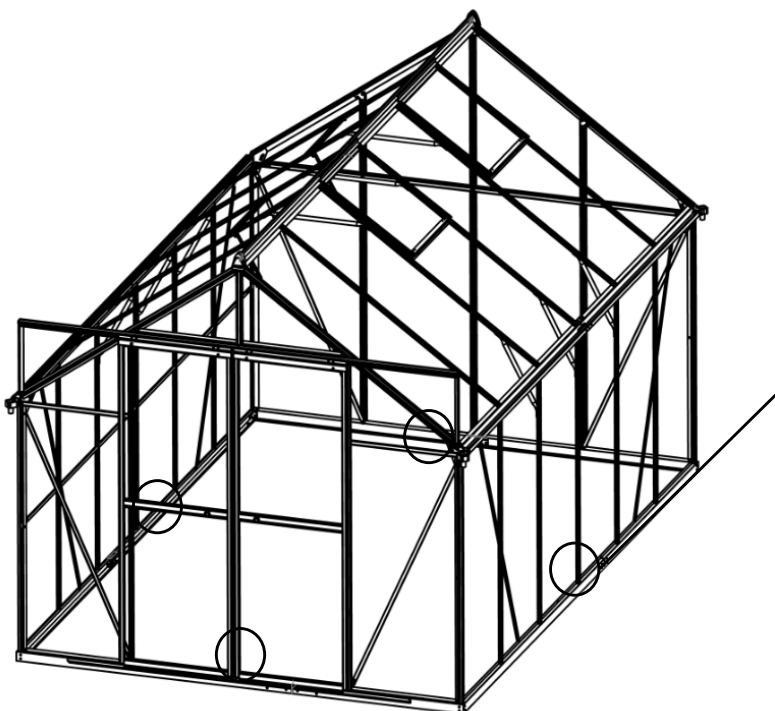
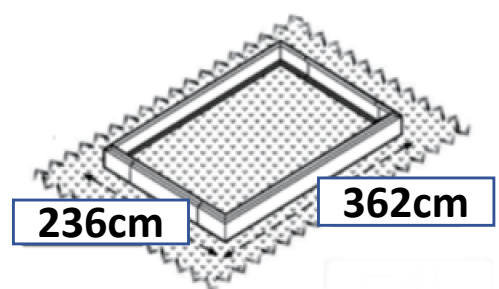
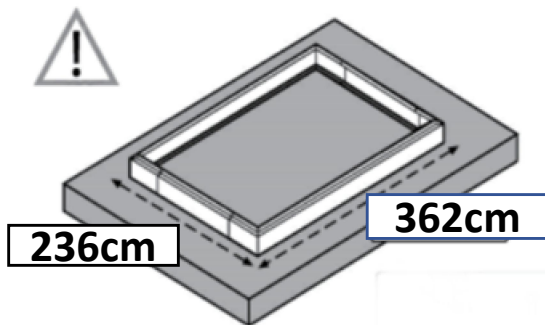
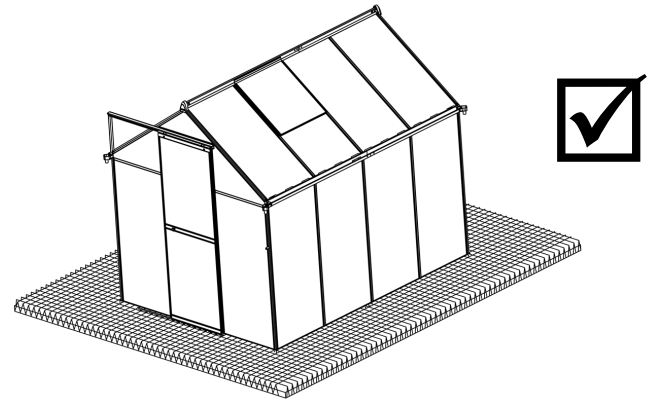
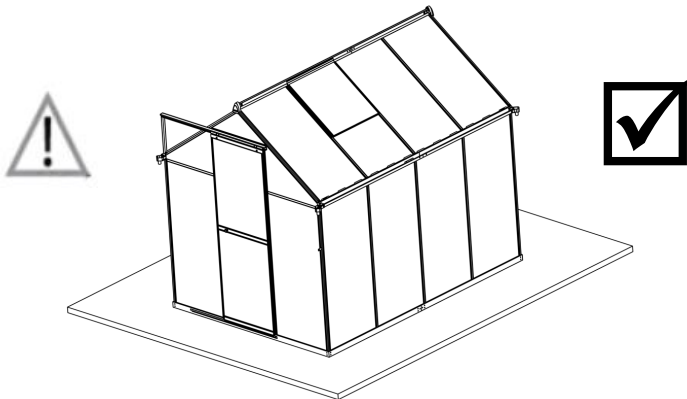
### **IMPORTANT! / UWAGA!**

Please read all instructions carefully before assembly.  
It is best to familiarize yourself with the parts and collate the appropriate parts for each step.

Przed montażem należy dokładnie przeczytać instrukcję.  
Rekomendujemy zapoznać się z częściami i pogrupować odpowiednie elementy do każdego etapu montażu.

[www.focusgarden.pl](http://www.focusgarden.pl)

# PLATFORM PODSTAWA



## BEFORE ASSEMBLY / PRZED MONTAŻEM

1. The product must be positioned and fixed on a flat level surface. Choose a sunny position away from overhanging trees.  
1. Szklarnię należy ustawić i zamocować na płaskiej, równej i stabilnej powierzchni. Miejsce powinno być dobrze naświetlone, z dala od gałęzi drzew i jednocześnie dobrze chronione przed nadmiernym wiatrem.
2. We strongly recommend this product to be secured directly to a solid foundation.  
2. Zdecydowanie zalecamy, aby szklarnia była montowana bezpośrednio do solidnego fundamentu.
3. The multi-part assembly is better achieved by two people. Allow at least half day for the assembly process.  
3. Montaż powinien być wykonywany przez dwie osoby. Na pracę należy przeznaczyć co najmniej pół dnia.
4. Take all components & parts out of the packages. Sort the parts and check against the content parts list.  
4. Prosimy wyjąć wszystkie komponenty i części z opakowań, posortować je i sprawdzić z listą części.
5. Parts should be laid out close at hand. Keep all small parts( screws etc. ) in a bowl so they do not get lost.  
5. Części powinny być ułożone w zasięgu ręki. Wszystkie drobne części (takie jak śruby, itp.), aby się nie zgubiły, rekomendujemy trzymać w odpowiednim naczyniu.
6. Please note multi-holes profiles are used in this. As a result some holes in the profiles are not used during assembly.  
6. Prosimy zauważyć, że profile stosowane do budowy szklarni są wielostronne. W związku z tym niektóre otwory w profilach mogą pozostać niewykorzystywane podczas montażu.
7. Please review entire instructions before starting. Carry out the assembly steps in exact order.  
7. Przed rozpoczęciem pracy należy dokładnie zapoznać się z instrukcją. Prosimy postępować krok po kroku wg przedstawionej kolejności.
8. Please consult your local authorities if any permits are required prior to constructing the product.  
8. Jeśli przed rozpoczęciem budowy szklarni wymagane są jakiekolwiek pozwolenia, prosimy skonsultować się z lokalną administracją.

## SAFETY ADVICE

We strongly recommend to use work gloves during assembly. Always wear shoes and safety goggles when working with extruded aluminum. Do not attempt to assemble the Aluminum Greenhouse in windy or wet conditions. The Aluminum Greenhouse must be positioned and fixed on a flat level surface. Ensure there are no hidden pipes or cables in the ground before inserting the pegs. Do not position your Aluminum Greenhouse in an area exposed to excessive wind. Do not lean against or push the Aluminum Greenhouse during construction. Do not touch overhead power cables with the aluminum profiles. Keep children away from the assembly area. Do not attempt to assemble this Aluminum Greenhouse if you are tired, have taken drugs or alcohol or if you are prone to dizzy spells. Dispose of all plastic bags safely and keep them out of reach of children. If using a step ladder or power tools ensure that you follow the manufacturer's safety advice. Hot items such as recently used grills, blowtorches etc. must not be stored in the wall shed.

## ZASADY BEZPIECZEŃSTWA

Aby zapobiec obrażeniom, podczas montażu konieczne jest noszenie rękawic ochronnych, okularów ochronnych oraz obuwia i odzieży roboczej z długim rękawem. Nie należy montować szklarni podczas wietrznych, mokrych i niekorzystnych warunków pogodowych. Montaż powinien się odbywać w suchy, spokojny i pogodny dzień. Szklarnia musi być ustawiona i zamocowana na płaskiej, równej oraz stabilnej powierzchni, dodatkowo należy ją zakotwiczyć do podłoża, aby uniknąć porwania przez wiatr. Przed rozpoczęciem montażu należy upewnić się, że w ziemi nie ma ukrytych rur lub kabli. Szklarnie należy ustawić w miejscu, które jest dobrze osłonięte przed działaniem wiatru. Podczas montażu nie należy popychać ani opierać się o konstrukcję szklarni. Bezwzględnie należy unikać kontaktu profili aluminiowych z napowietrznymi kablami instalacji elektrycznej. Zabrania się wstępu na obszar budowy dzieci, osób niepełnoletnich, osób niepełnosprawnych, osób nietrzeźwych lub pod wpływem środków odurzających oraz zwierząt. Prosimy w bezpieczny sposób zutylizować wszystkie plastikowe opakowania i trzymać je poza zasięgiem dzieci.

Używając podczas montażu drabiny lub narzędzi elektrycznych, należy przestrzegać zasad bezpieczeństwa wskazanych przez producenta. Gorące przedmioty, takie jak niedawno używany grill, palniki i inne, nie mogą być stawiane i przechowywane w pobliżu paneli poliwęglanowych.

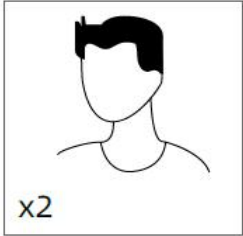
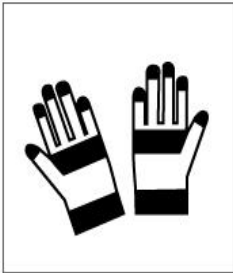
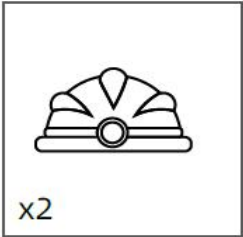
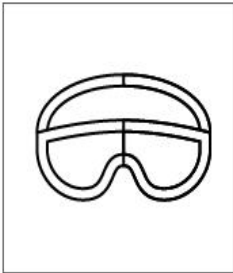
## GENERAL ADVICE

This is a multi-part assembly, allow at least 3-4 hours for assembly. In selecting a site-choose a sunny level position away from overhanging trees and well protected against the wind. If you are fixing your Aluminum Greenhouse directly to a solid concrete foundation use the pre-drilled holes in the metal base supplied. The component parts should be checked and laid out close at hand. Keep all small parts (screws etc) in a bowl so they do not get lost. Keep roof clear of snow and leaves.

## WSKAZÓWKI OGÓLNE

Szklarnia przeznaczona jest do montażu wieloetapowego, na pracę należy przeznaczyć co najmniej 3-4 godziny. Szklarnie należy ustawić w dobrze naświetlonym miejscu z dala od gałęzi drzew, które jest jednocześnie dobrze chronione przed nadmiernym wiatrem. W przypadku mocowania szklarni bezpośrednio do betonowego fundamentu należy użyć wstępnie wywierconych otworów w dostarczonej metalowej podstawie. Części składowe powinny być sprawdzone, pogrupowane i rozłożone w zasięgu ręki. Wszystkie drobne części (takie jak śruby, itp.), aby się nie zgubiły, rekomendujemy trzymać w odpowiednim naczyniu. Dach szklarni należy bezwzględnie oczyszczać ze śniegu, liści i innych zanieczyszczeń.

# TOOL&EQUIPMENTNARZĘDZIA I WYPOSAŻENIE

| Protective Equipment                                                                    |                                                                                       | Sprzęt ochronny                                                                      |                                                                                           |
|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| <br>x2 | <input type="checkbox"/> 2 people needed<br><input type="checkbox"/> Wymagane 2 osoby |    | <input type="checkbox"/> Gloves<br><input type="checkbox"/> Rękawiczki ochronne           |
| <br>x2 | <input type="checkbox"/> Safety Helmet<br><input type="checkbox"/> Kask ochronny      |    | <input type="checkbox"/> Goggles<br><input type="checkbox"/> Okulary ochronne             |
| Measuring Tools & Installation Equipment                                                |                                                                                       | Narzędzia i sprzęt montażowy                                                         |                                                                                           |
|      | <input type="checkbox"/> Tape Measure<br><input type="checkbox"/> Miara               |  | <input type="checkbox"/> SpannerC10<br><input type="checkbox"/> Klucz płaski 10           |
|      | <input type="checkbox"/> Angle Rule<br><input type="checkbox"/> Kątomierz             |  | <input type="checkbox"/> Cross Screwdriver<br><input type="checkbox"/> Śrubokręt krzyżowy |
|      | <input type="checkbox"/> Triangular Ladder<br><input type="checkbox"/> Drabina        |  | <input type="checkbox"/> Marking Pen<br><input type="checkbox"/> Marker                   |
|      | <input type="checkbox"/> Mallet<br><input type="checkbox"/> Młotek gumowy             |                                                                                      |                                                                                           |

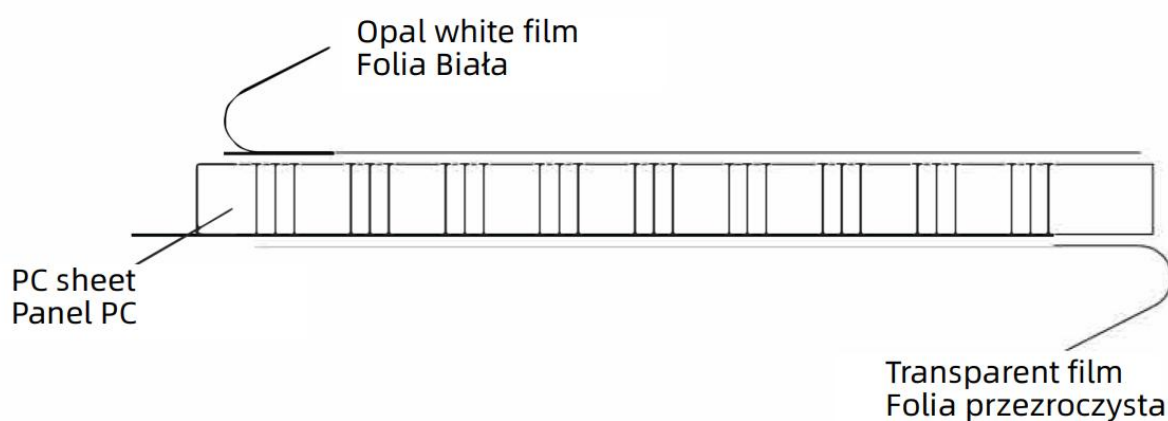
**Notes:**

Remove approximately 5cm of film from all sheet edges before installing.  
Remove all film immediately after the construction completed.

**Ważne:**

Przed instalacją paneli zaleca się usunąć ze wszystkich krawędzi ok. 5cm folii.  
Usunąć folię całkowicie po zakończeniu montażu szklarni.

### POLYCARBONATE PANEL PANEL Z POLIWĘGLANU

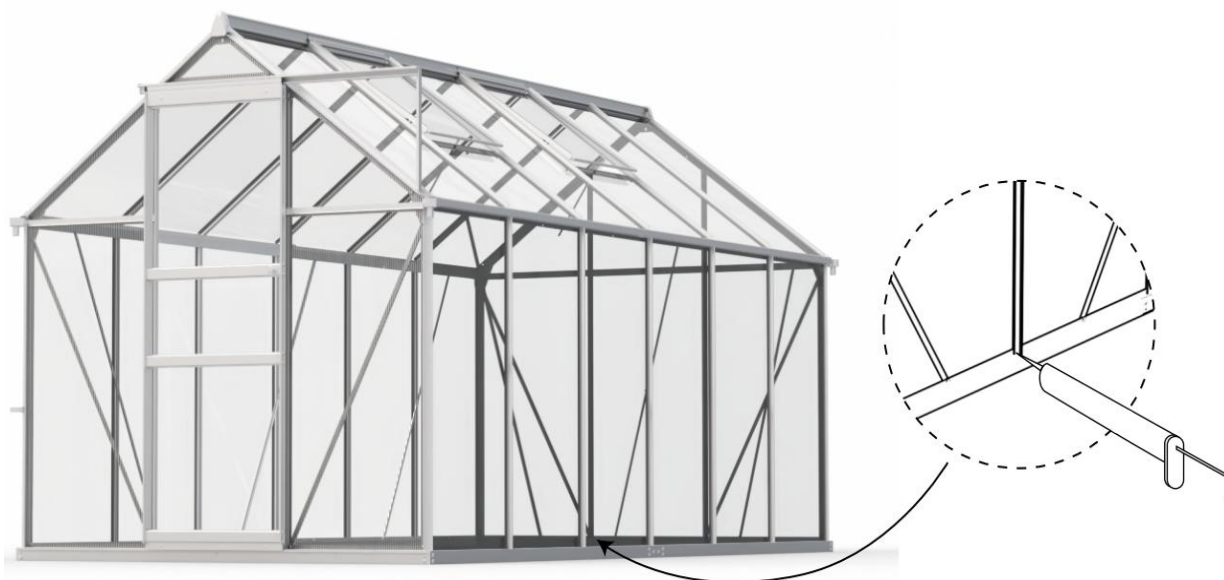
**Advice Wskazówka**

It is not necessary, but we would advise:

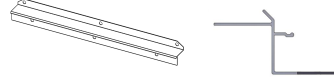
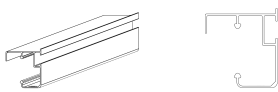
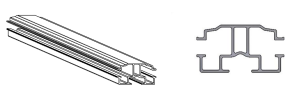
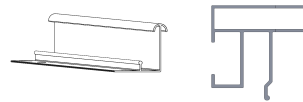
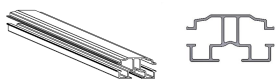
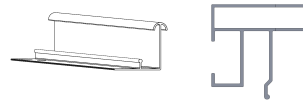
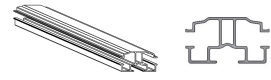
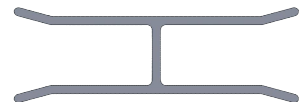
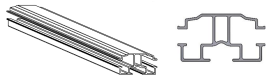
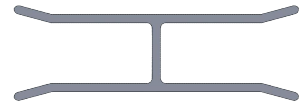
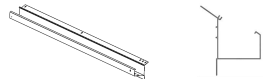
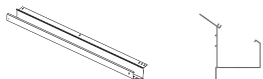
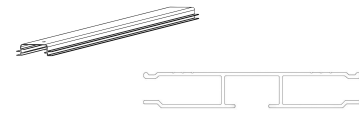
For additional strength, you can also buy some glue or tapes between the polycarbonate panel and the aluminium frame to enhance the stability.

Nie jest to konieczne, ale zalecamy:

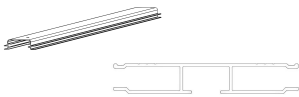
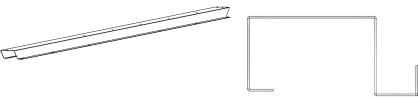
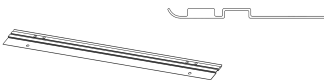
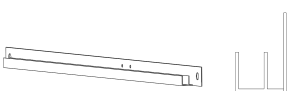
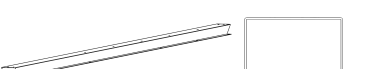
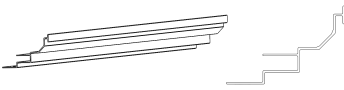
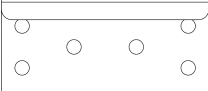
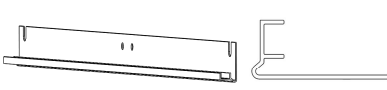
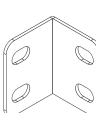
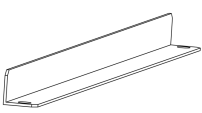
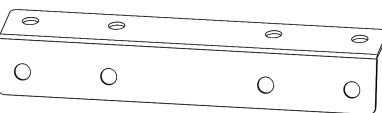
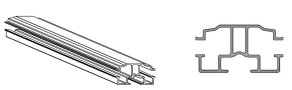
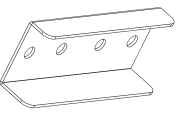
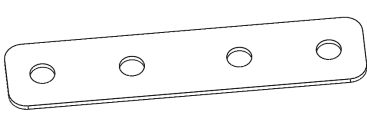
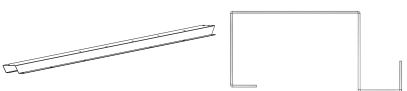
Celem uzyskania dodatkowej ochrony przed wiatrem, opadami i owadami szklarnie można uszczelnić poprzez nałożenie kleju lub taśmy w miejscach łączeń paneli z profilami.



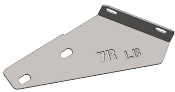
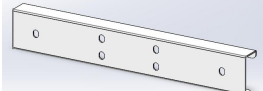
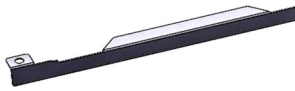
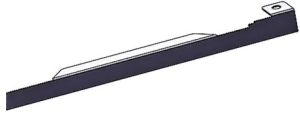
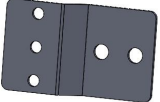
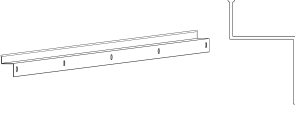
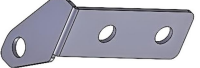
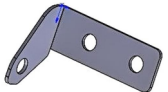
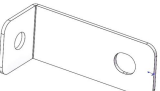
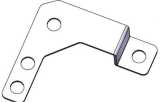
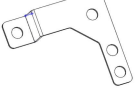
## Component List / Lista części

| code Kod |                                                                                     | Qty<br>Ilość | code Kod |                                                                                       | Qty<br>Ilość |
|----------|-------------------------------------------------------------------------------------|--------------|----------|---------------------------------------------------------------------------------------|--------------|
| L1.8B    |    | 4            | L9.812B  |    | 1            |
| L2R.8B   |    | 1            | L10.812B |    | 1            |
| L2L.8B   |    | 1            | L11.8B   |    | 4            |
| L3L.8B   |    | 1            | L12.8B   |     | 1            |
| L3R.8B   |  | 1            | L13.82B  |   | 2            |
| L4.8B    |  | 10           | L14L.8B  |  | 1            |
| L5L.8B   |  | 1            | L14R.8B  |  | 1            |
| L5R.8B   |  | 1            | L15.8B   |  | 2            |
| L6.8B    |  | 10           | L16.8B   |  | 4            |
| L7.812B  |  | 2            | L17.8B   |  | 2            |
| L8.812B  |  | 2            | L18.8B   |  | 2            |

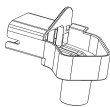
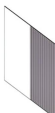
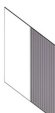
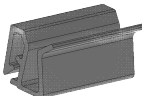
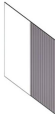
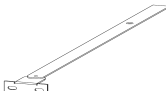
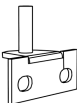
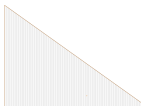
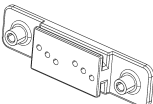
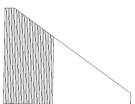
## Component List / Lista części

| code<br>Kod |                                                                                     | Qty<br>Ilość | code<br>Kod |                                                                                       | Qty<br>Ilość |
|-------------|-------------------------------------------------------------------------------------|--------------|-------------|---------------------------------------------------------------------------------------|--------------|
| L19.8B      |    | 2            | 2.8B        |     | 1            |
| L20.8B      |    | 2            | 3.8B        |    | 1            |
| L21L.8B     |    | 4            | 4.8B        |    | 1            |
| L21R.8B     |    | 4            | 6.82B       |    | 2            |
| L22.8B      |  | 4            | 5.82B       |  | 2            |
| L23.8B      |  | 4            | B1.B        |  | 3            |
| L24.8B      |  | 4            | B2.B        |  | 4            |
| L25.8B      |  | 2            | B3.B        |   | 1            |
| L26.8B      |  | 1            | B4.B        |  | 2            |
| L27.8B      |  | 1            | B5.B        |  | 3            |
| 1.8B        |  | 1            | B6.B        |  | 4            |

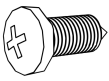
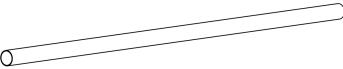
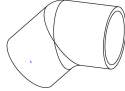
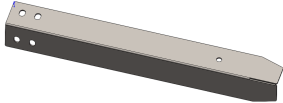
## Component List / Lista części

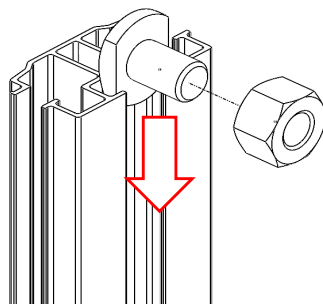
| code<br>Kod |                                                                                     | Qty<br>Ilość | code<br>Kod |                                                                                       | Qty<br>Ilość |
|-------------|-------------------------------------------------------------------------------------|--------------|-------------|---------------------------------------------------------------------------------------|--------------|
| B7R.B       |    | 2            | T1          |    | 3            |
| B7L.B       |    | 2            | T2          |    | 6            |
| B8.B        |    | 2            | 8.82B       |    | 2            |
| B9.B        |    | 1            | 9.82B       |    | 2            |
| B10.B       |   | 4            | 10.82B      |   | 2            |
| B11.B       |  | 8            | 11.10B      |  | 1            |
| B12L.B      |  | 2            | 12.8B       |  | 2            |
| B12R.B      |  | 2            | 13.8B       |  | 2            |
| B13.B       |  | 4            | 14.8B       |  | 4            |
| B14.B       |  | 2            | 15.8B       |  | 4            |
| B15R.8B     |  | 1            | 18.10B      |  | 4            |
| B15L.8B     |  | 1            | R1          |  | 2            |

## Component List / Lista części

| code<br>Kod |                                                                                     | Qty<br>Ilość | code<br>Kod |                                                                                       | Qty<br>Ilość |
|-------------|-------------------------------------------------------------------------------------|--------------|-------------|---------------------------------------------------------------------------------------|--------------|
| R2          |    | 2            | P9.8B       |    | 4            |
| R3          |    | 2            | P10.8B      |    | 4            |
| R7          |    | 30           | P11.8B      |    | 4            |
| P1.8B       |   | 2            | J1          |    | 8            |
| P2.8B       |  | 12           | J2          |  | 8            |
| P3.8B       |  | 8            | J3          |  | 2            |
| P4.8B       |  | 2            | J4          |  | 4            |
| P5.8B       |  | 2            | J5          |  | 8            |
| P6.8B       |  | 2            | Y1          |  | 270          |
| P7.8B       |  | 2            | Y2          |  | 12           |
| P8.8B       |  | 4            | Y3          |  | 14           |

## Component List / Lista części

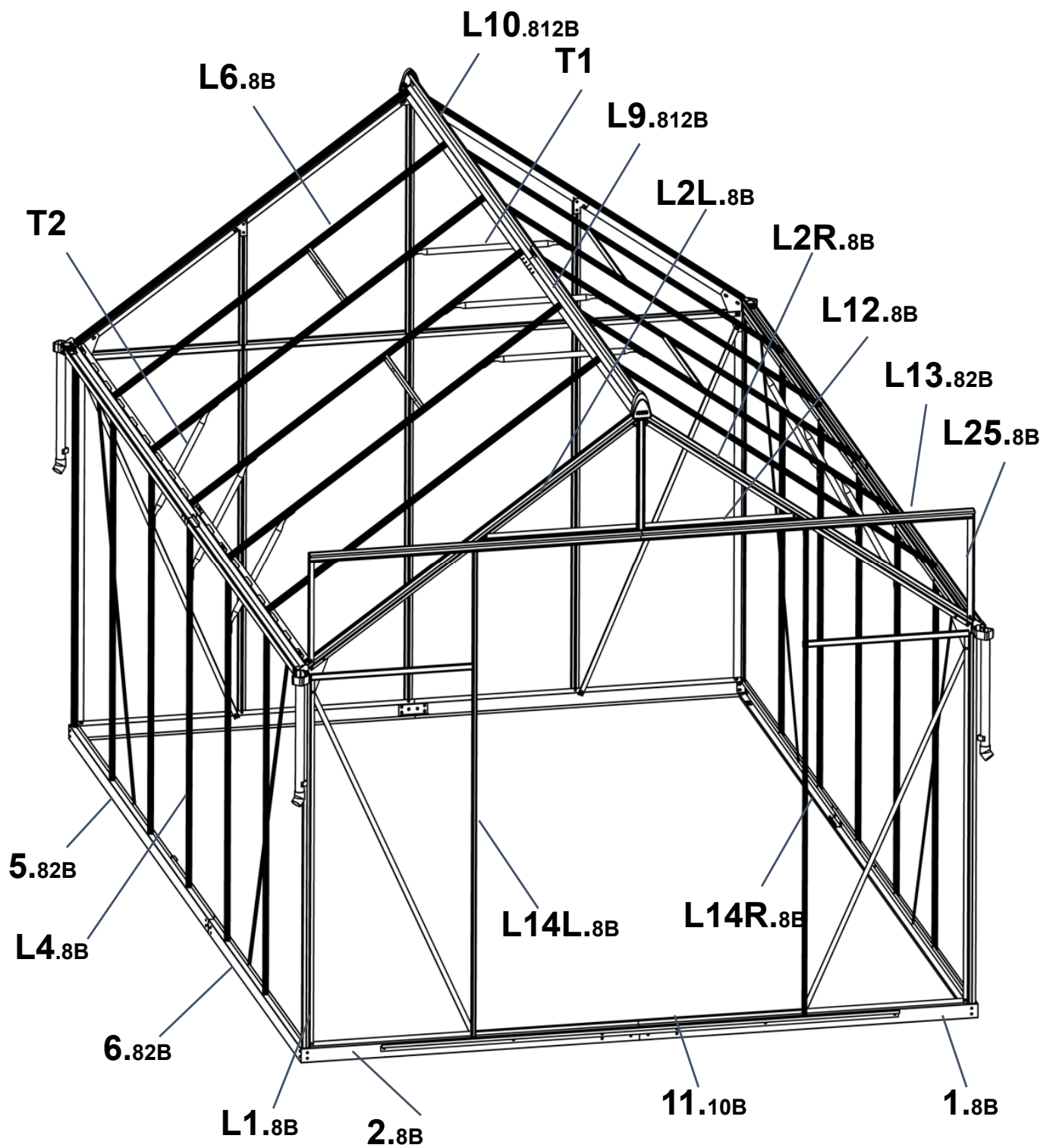
| code<br>Kod |                                                                                     | Qty<br>Ilość | code<br>Kod |                                                                                       | Qty<br>Ilość |
|-------------|-------------------------------------------------------------------------------------|--------------|-------------|---------------------------------------------------------------------------------------|--------------|
| Y4          |    | 4            | Z4          |    | 8            |
| Y5          |    | 24           | Z5          |    | 4            |
| Y6          |    | 36           | K1          |    | 4            |
| Y7          |    | 30           | K2          |    | 4            |
| Y8          |   | 6            | K3          |   | 4            |
| Z1          |  | 8            | K4          |  | 4            |
| Z2          |  | 12           |             |  | 2            |
| Z3          |  | 270          | 11.B        |  | 4            |

**Attention:**

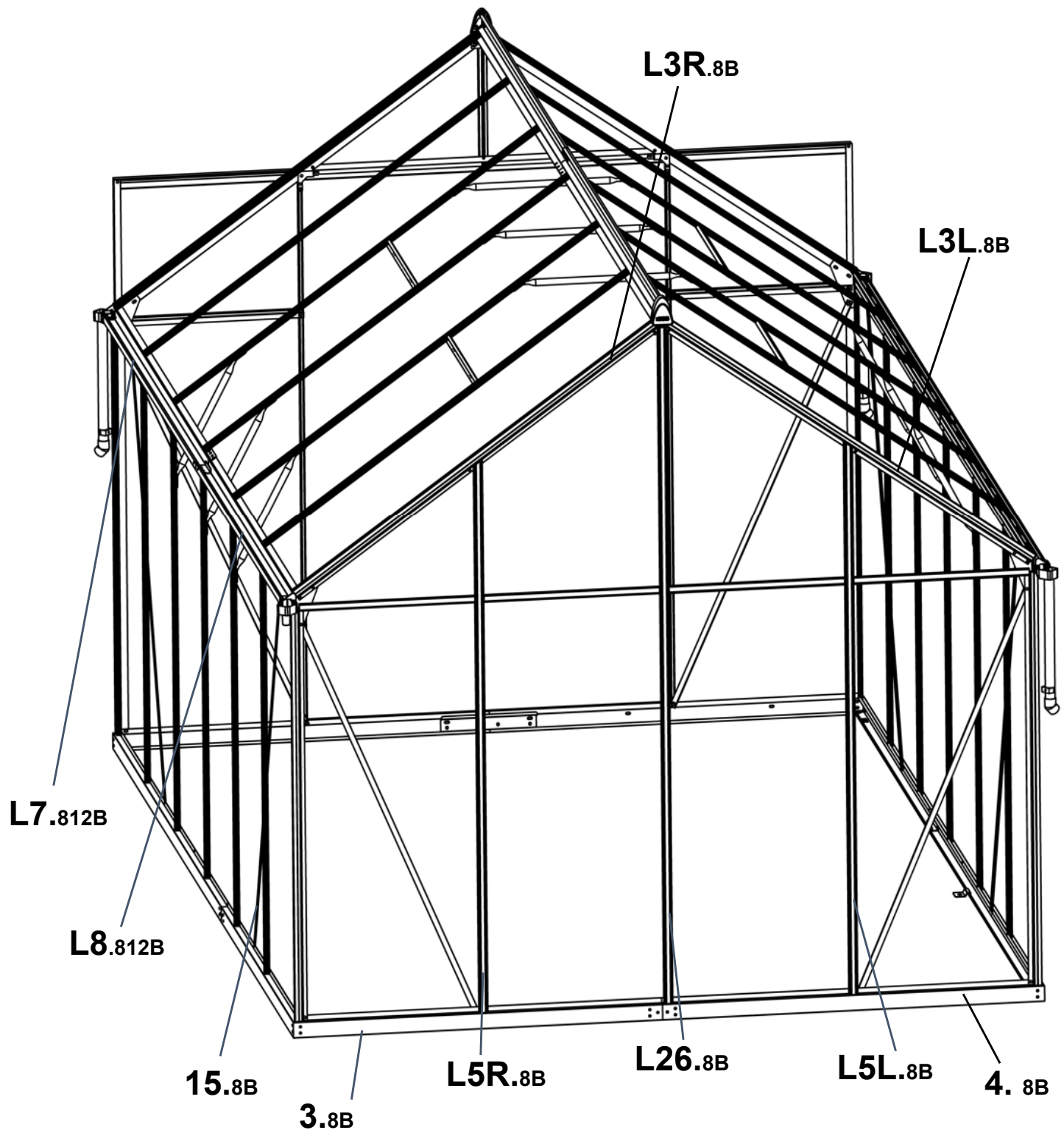
All screws are not tightened first to facilitate adjustment.  
It should be tightened at final step when completing assembly.

**Uwaga:**

Wszystkie śruby nie są początkowo dokręcane, aby ułatwić regulację.  
Należy je dokręcić na ostatnim etapie.

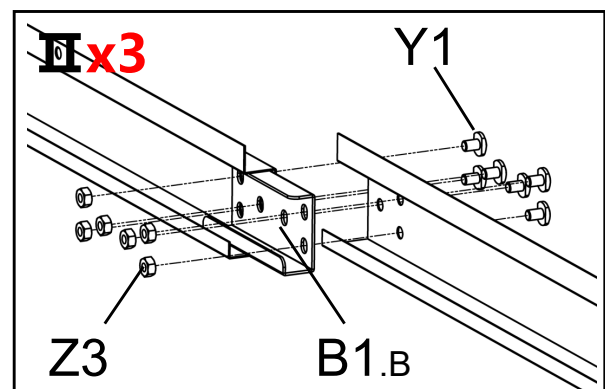
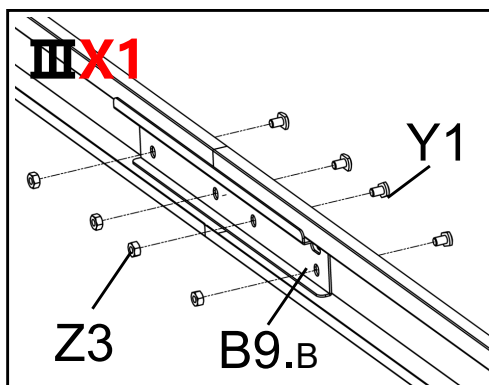
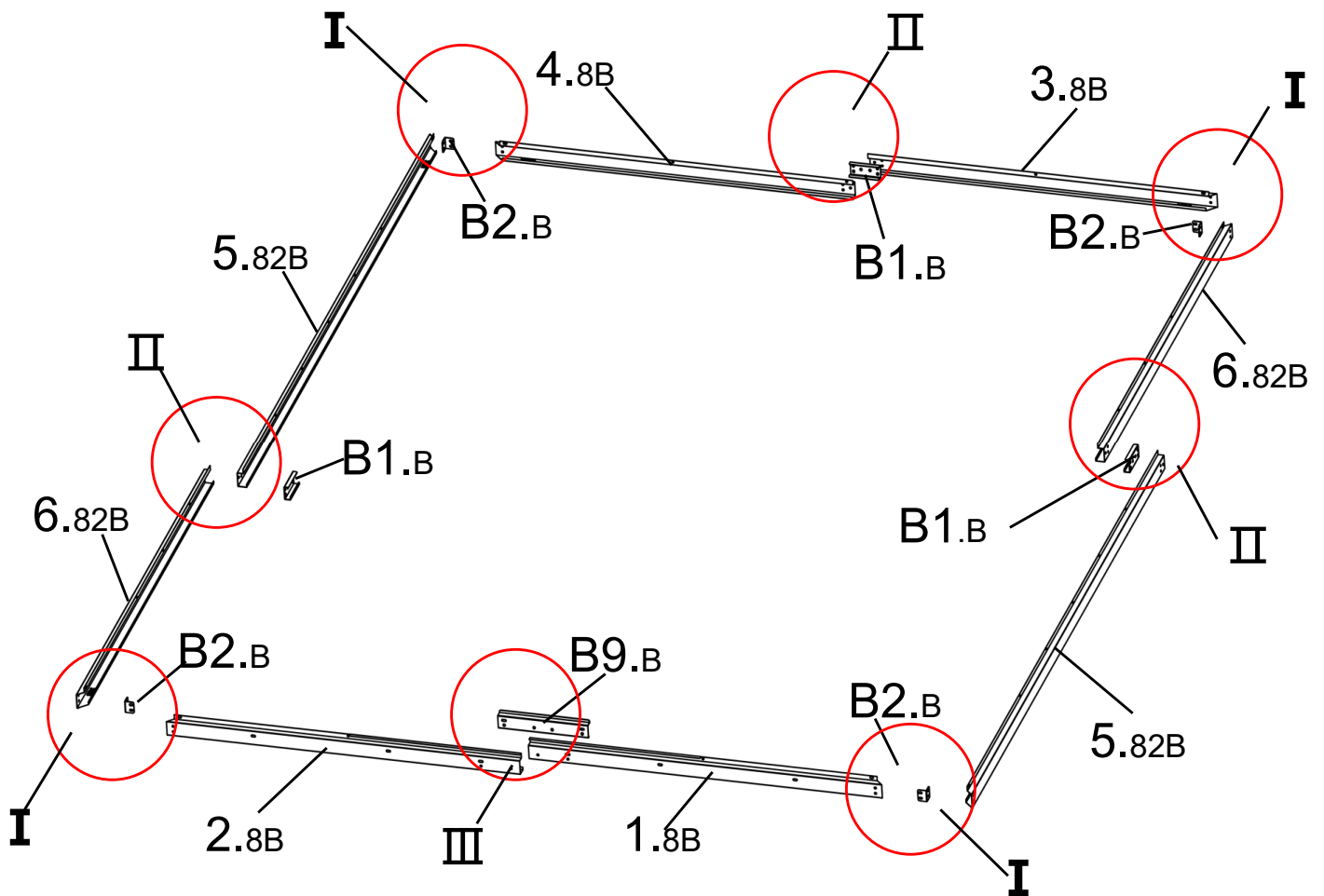
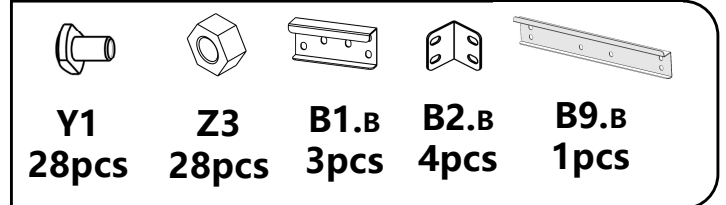
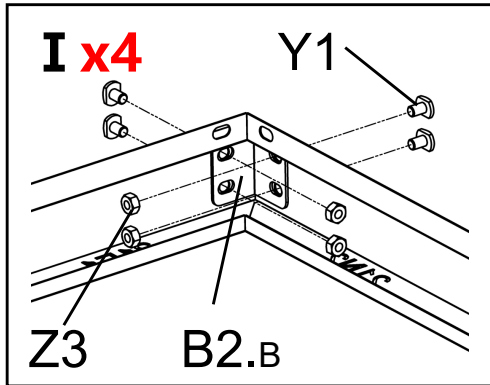
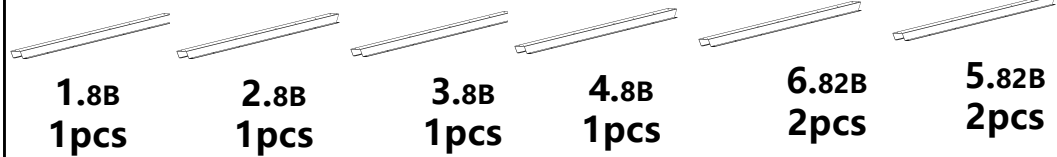


**Front / Przód**

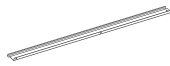


**Back / Tył**

**1**



**2**



**11.10B**  
1pcs

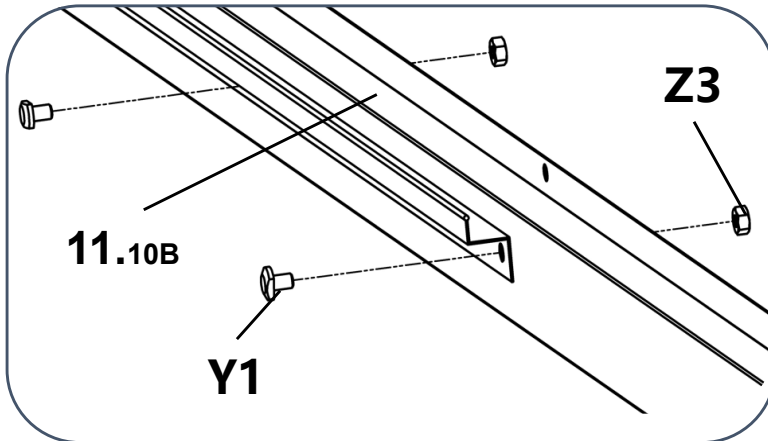


**Y1**  
5pcs

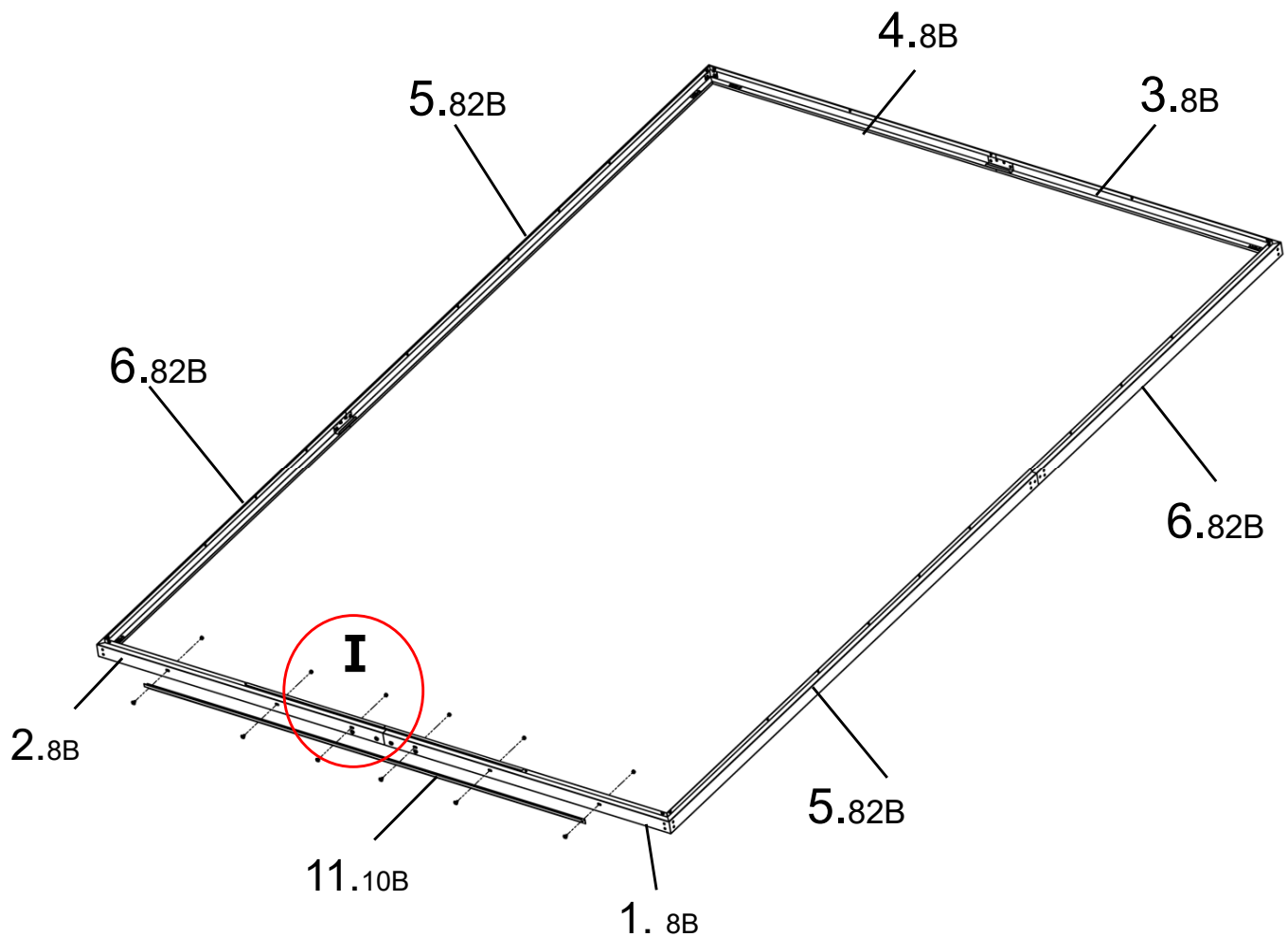
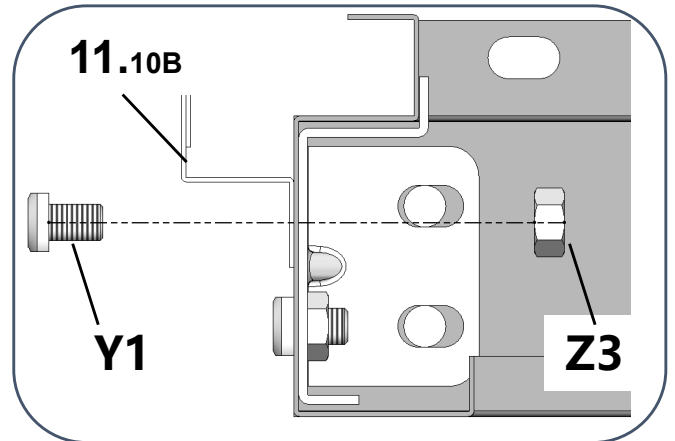


**Z3**  
5pcs

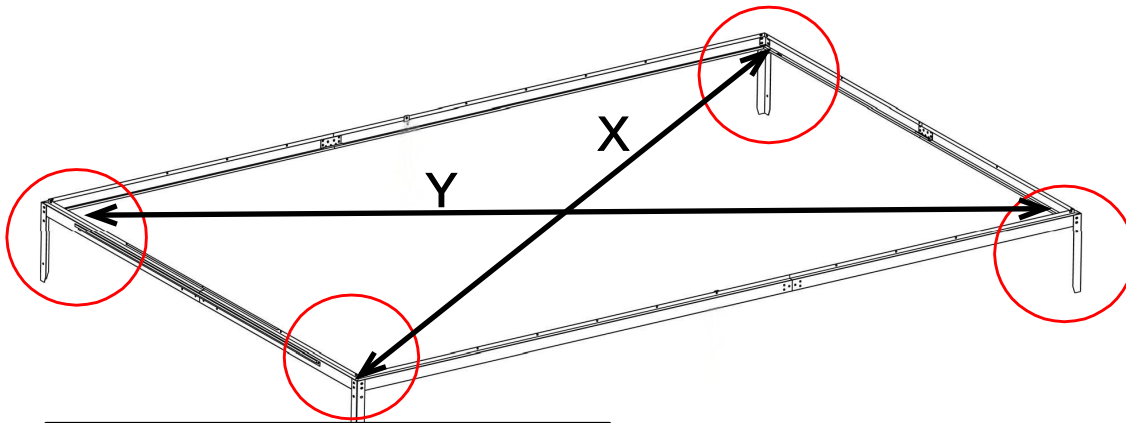
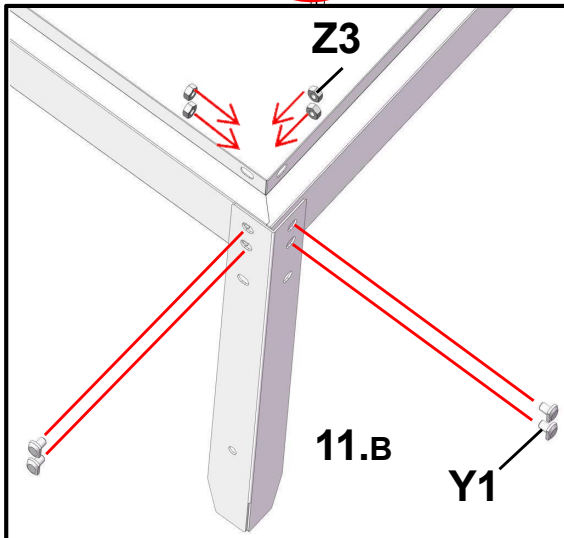
**I**



**I**

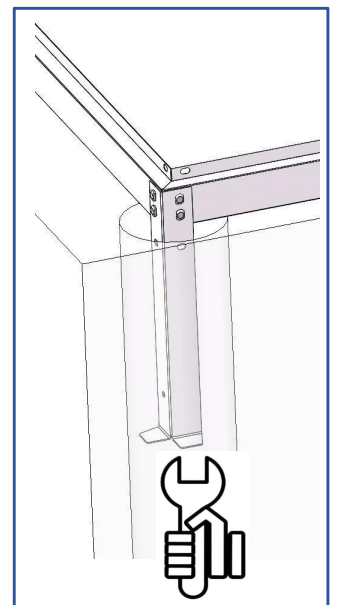
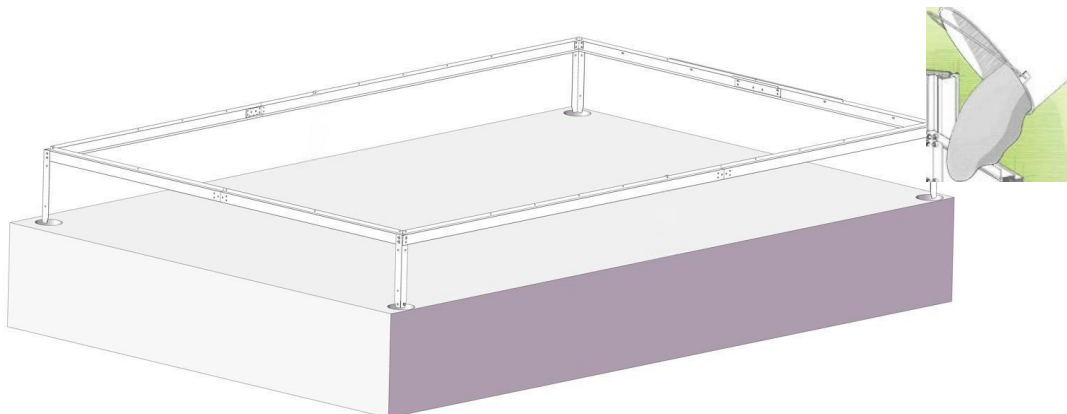


3


11.B  
4pcs

 $X = Y$ 


**[PL]** Do wykopanych otworów w ziemi należy włożyć zgięte zbrojenie i wypełnić otwory cementem.

**[ENG]** The bent reinforcement should be inserted into the excavated holes in the ground and the holes filled with cement.



4



**L1.8B**  
4pcs

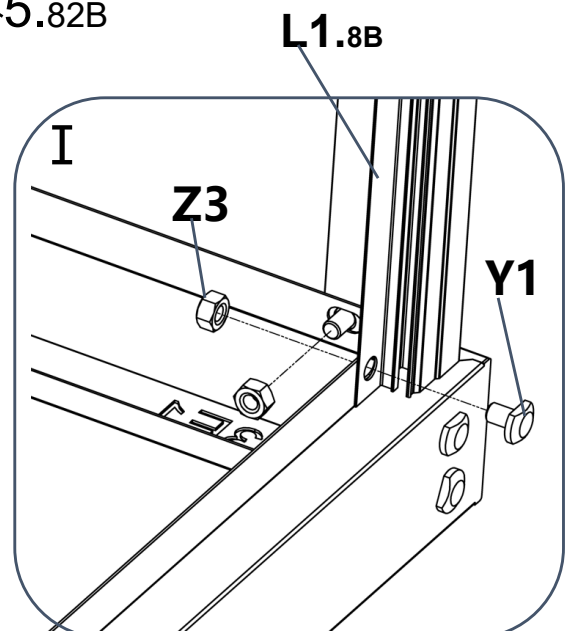
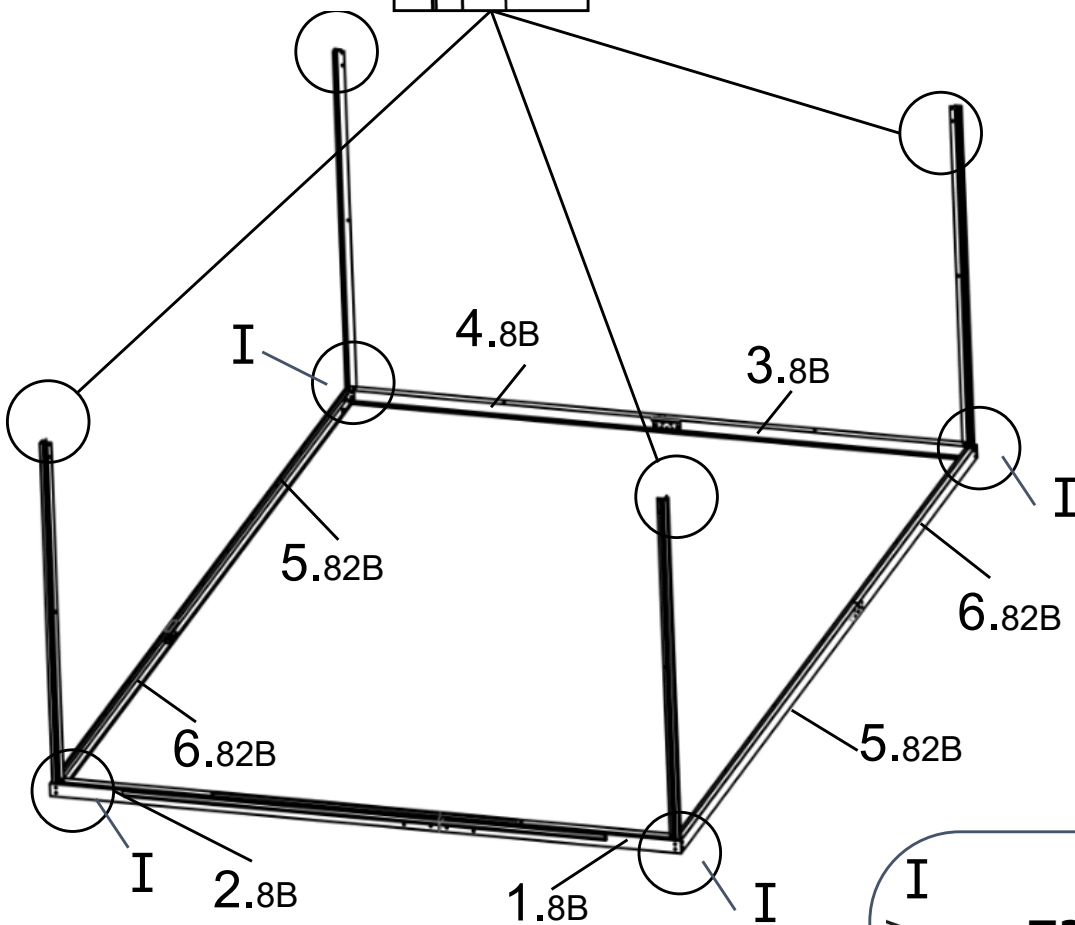
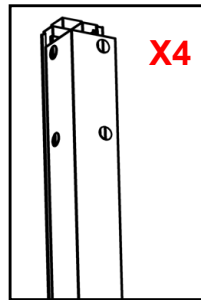


**Y1**  
8pcs



**Z3**  
8pcs

Attention: When assemble L1.8B,  
the end with two holes is on top.  
Uwaga: Podczas montażu L1.8B,  
Końcówka z dwoma otworami  
znajduje się na górze.



5



L5R.8B  
1pcs



Y1  
2pcs



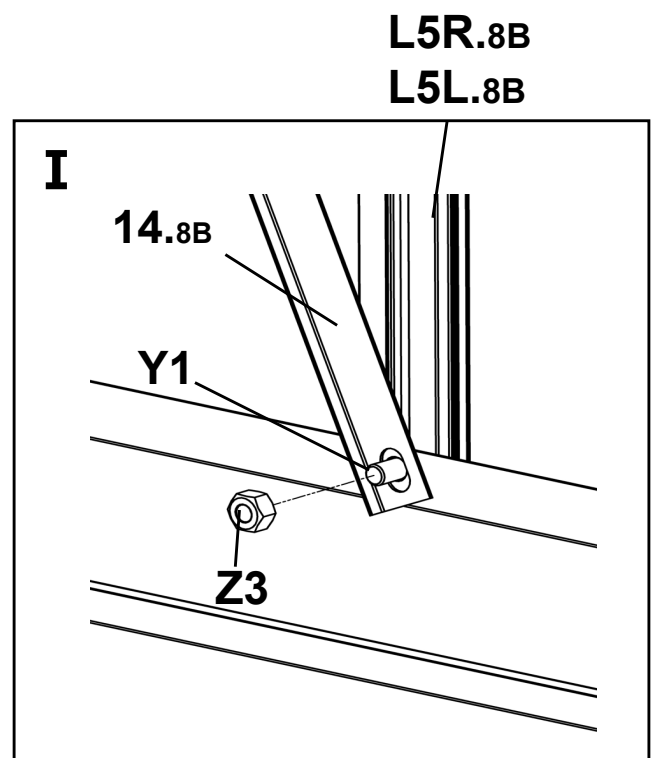
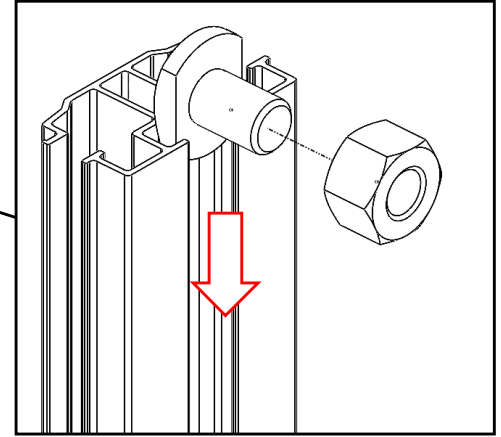
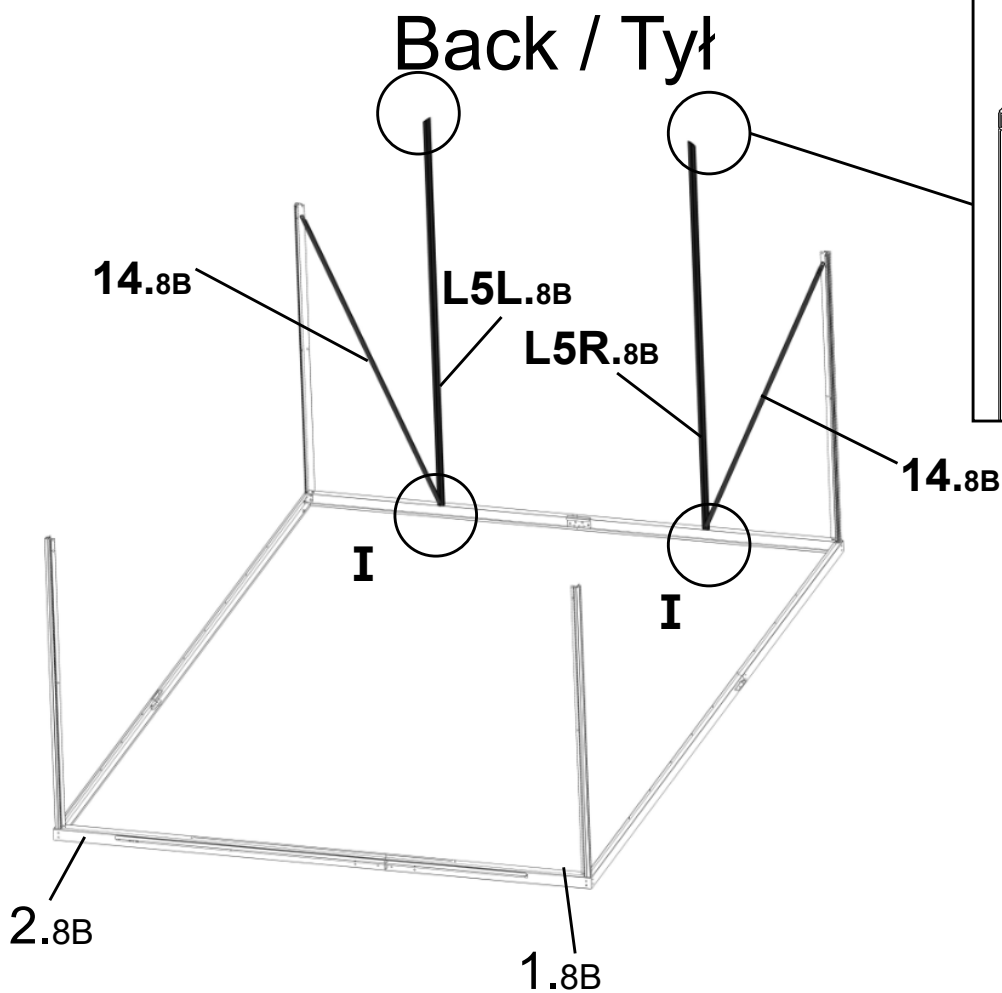
Z3  
2pcs



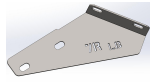
L5L.8B  
1pcs



14.8B  
2pcs



6



**B7L.B**  
1pcs



**B7R.B**  
1pcs



**13.8B**  
2pcs



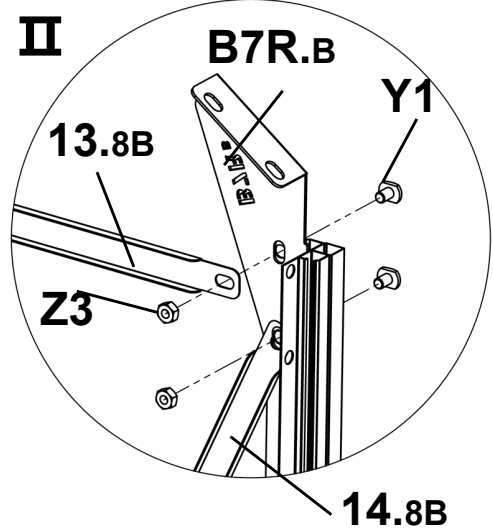
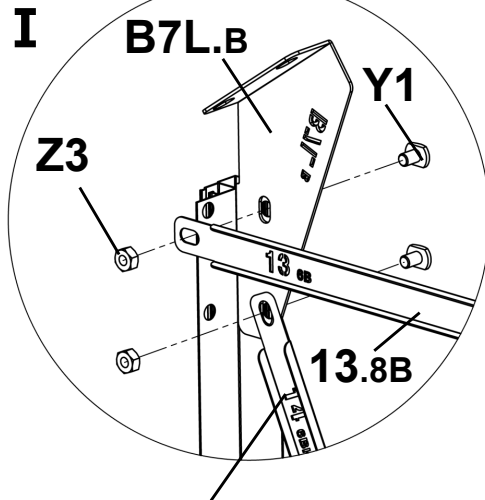
**Y1**  
8pcs



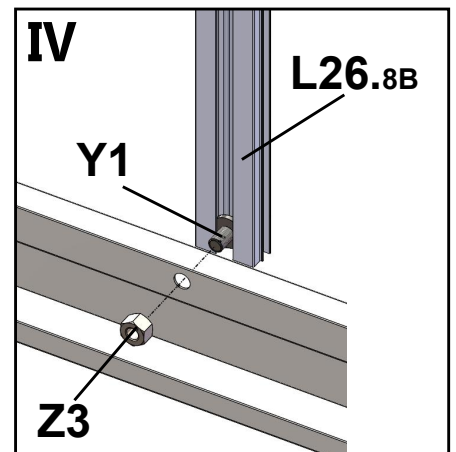
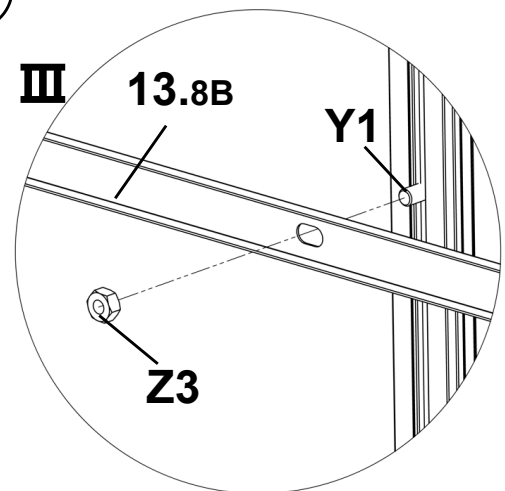
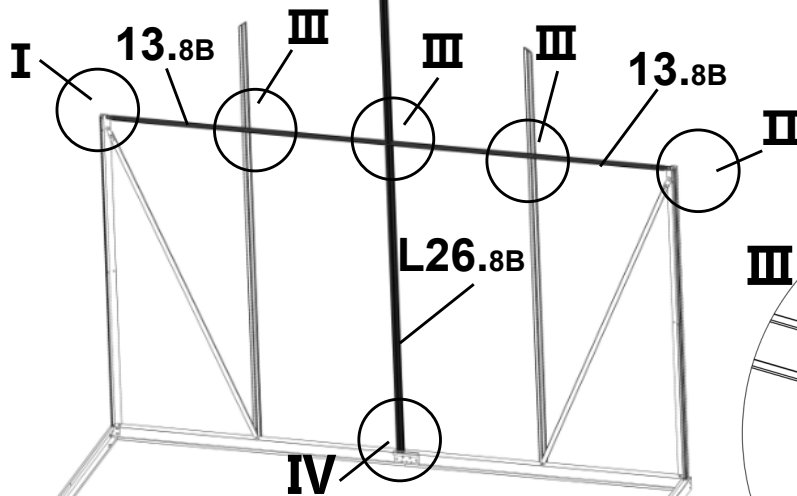
**Z3**  
8pcs



**L26.8B**  
1pcs



14.8B



**7**

**15.8B**  
4pcs

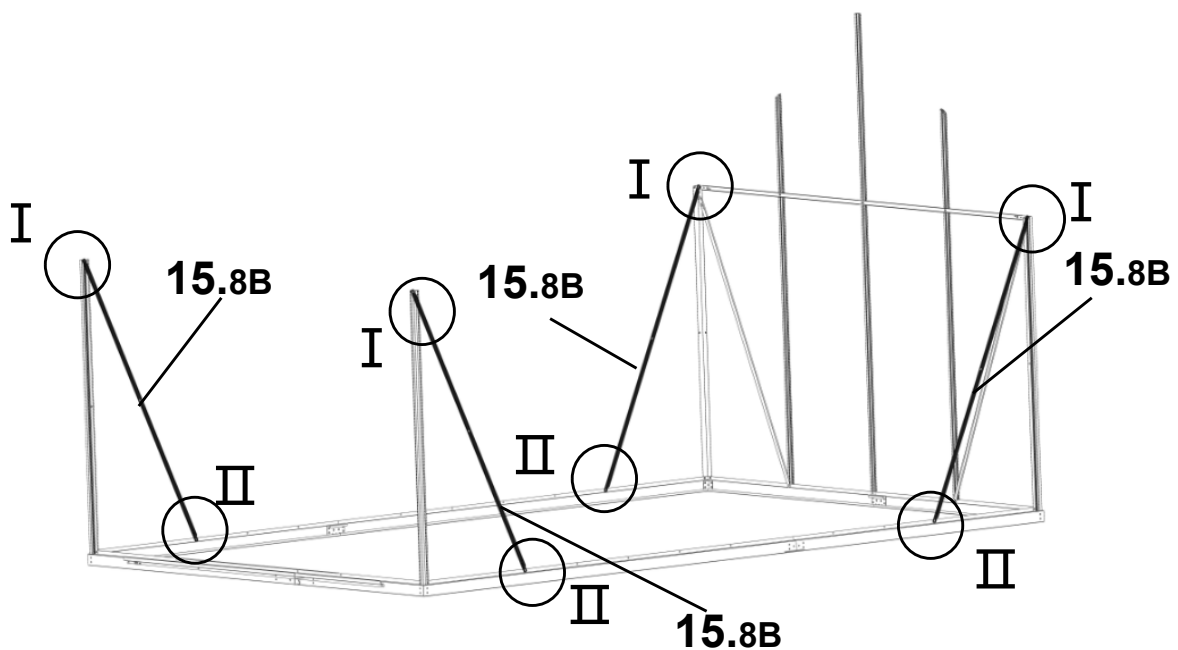
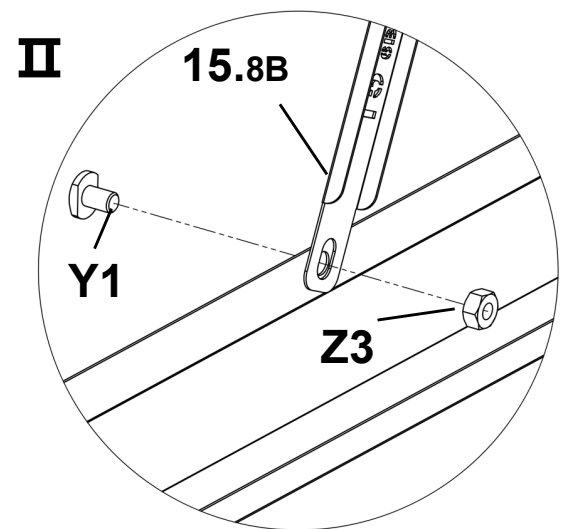
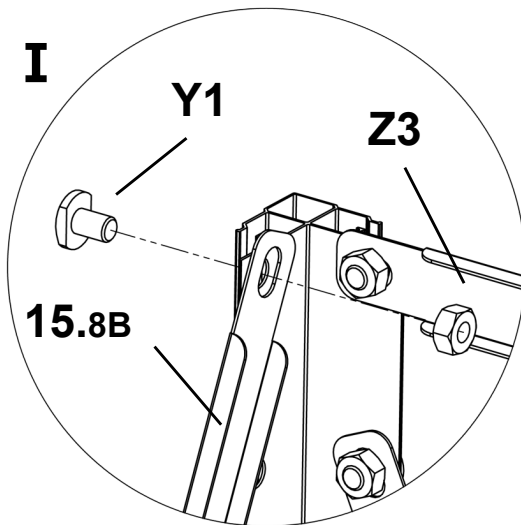


**Y1**  
8pcs



**Z3**  
8pcs

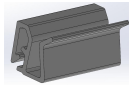
Install the temporary support rods/  
Zamontuj tymczasowe pręty podporowe **15.8B**



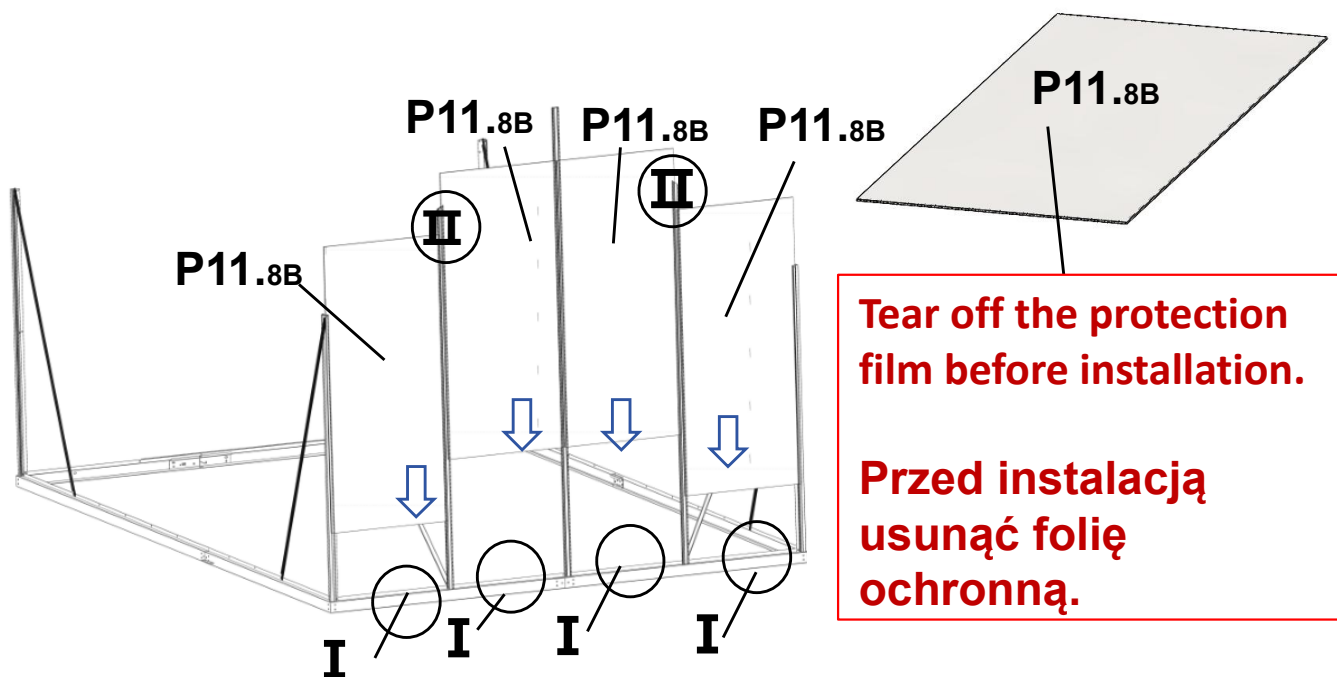
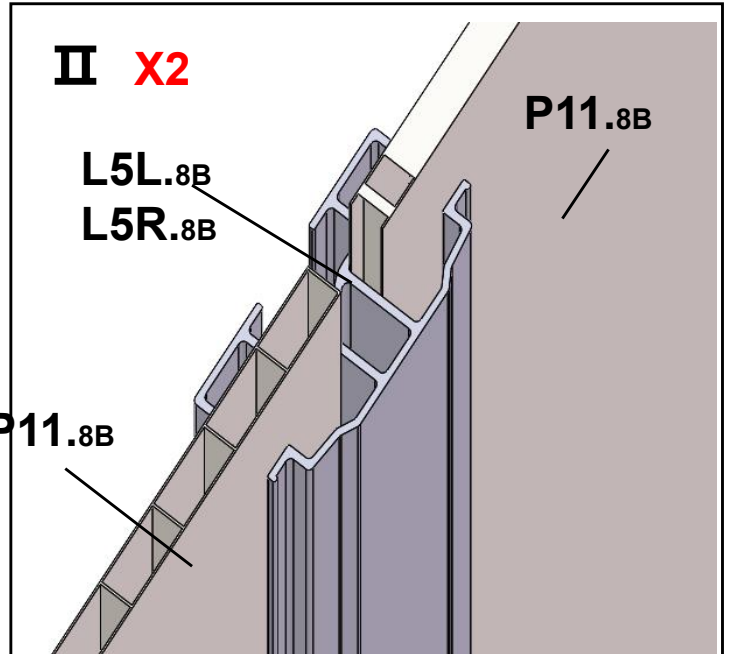
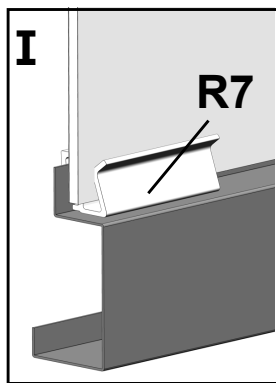
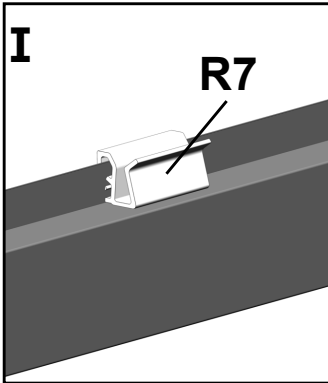
8



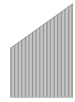
P11.8B  
4pcs



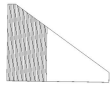
R7  
4pcs



9



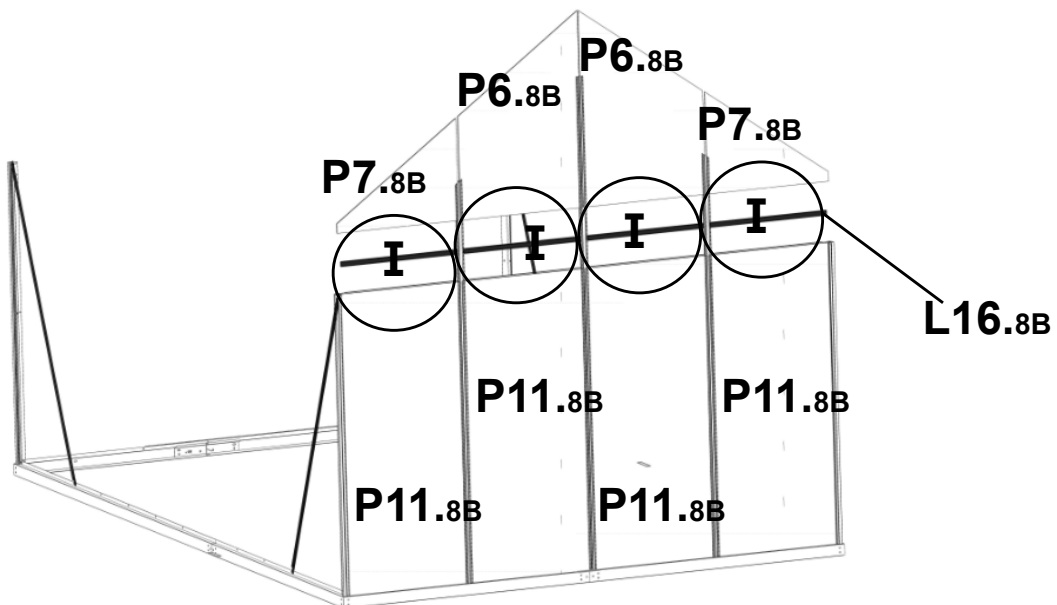
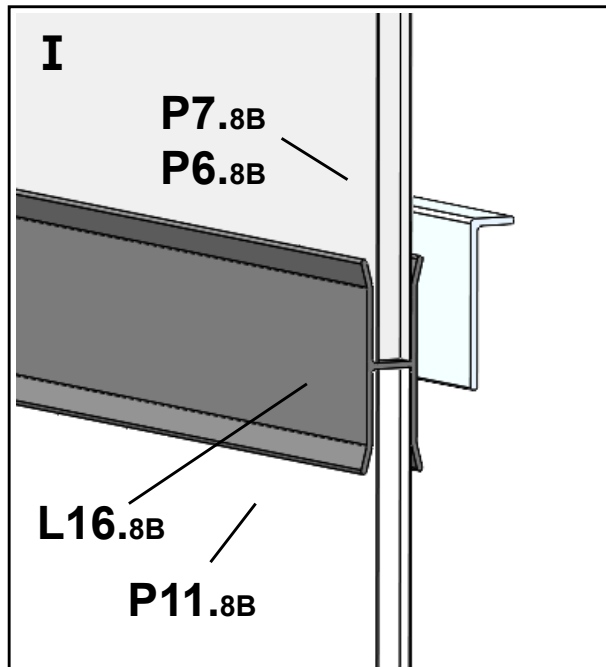
**P6.8B**  
2pcs



**P7.8B**  
2pcs



**L16.8B**  
4pcs



10

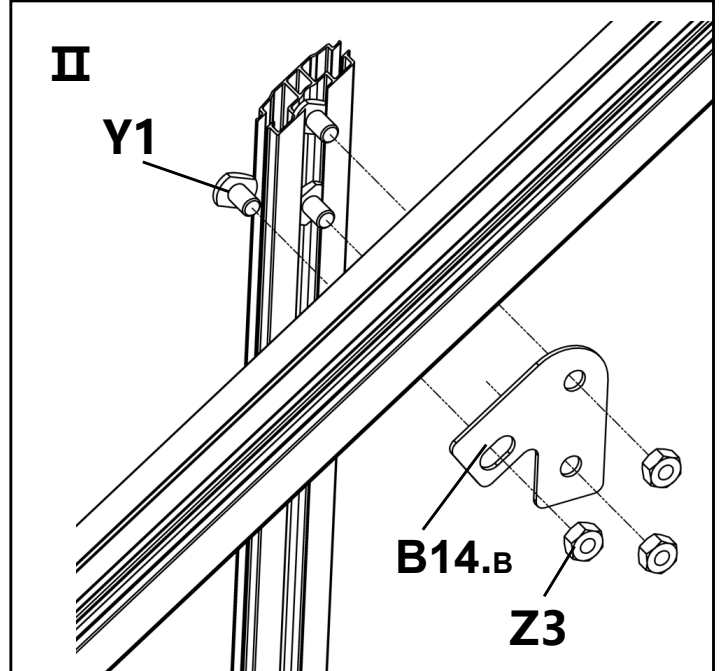
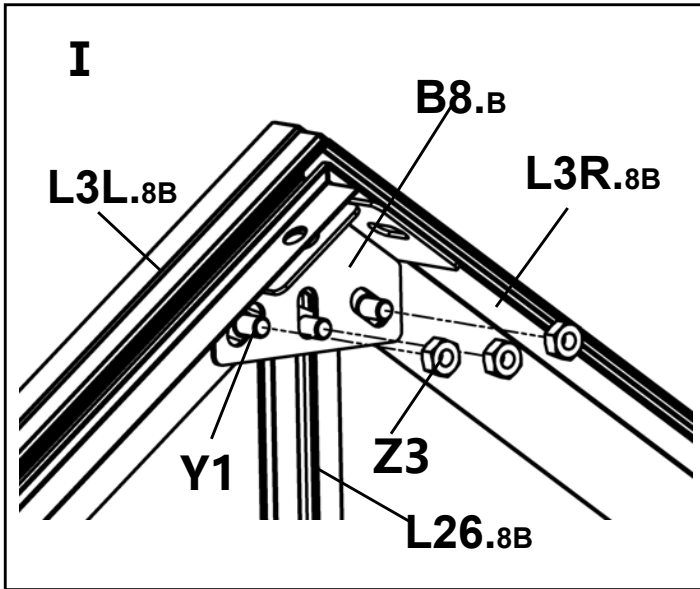

L3L.8B  
1pcs

L3R.8B  
1pcs

Y1  
11pcs

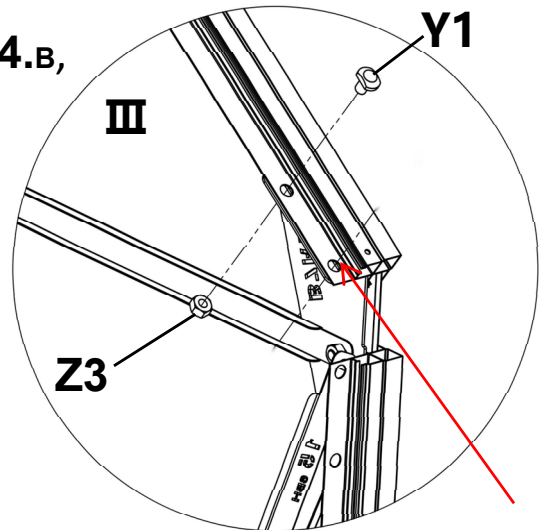
Z3  
11pcs

B8.B  
1pcs

B14.B  
2pcs


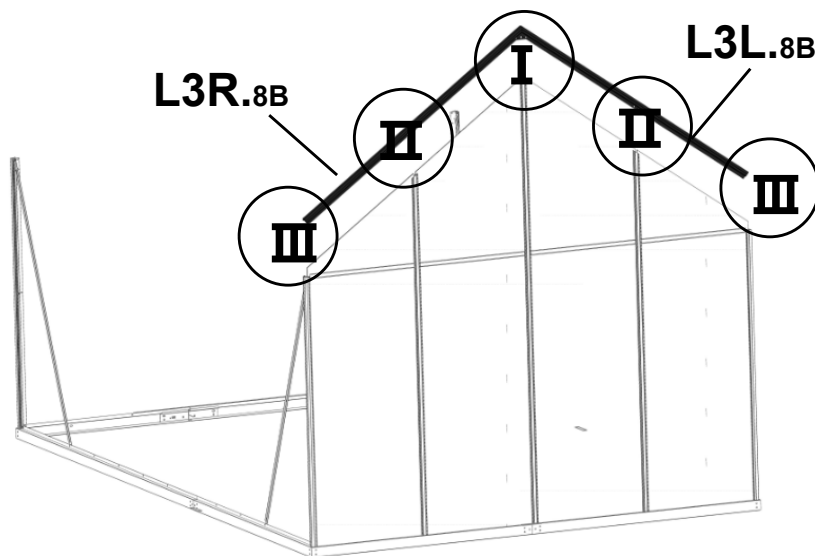
Note: Connect **L3R.8B** & **L3L.8B** with **B14.B** first, then with **L26.8B**.

Uwaga: najpierw połącz **L3R.8B** i **L3L.8B** z **B14.B**, a następnie z **L26.8B**.

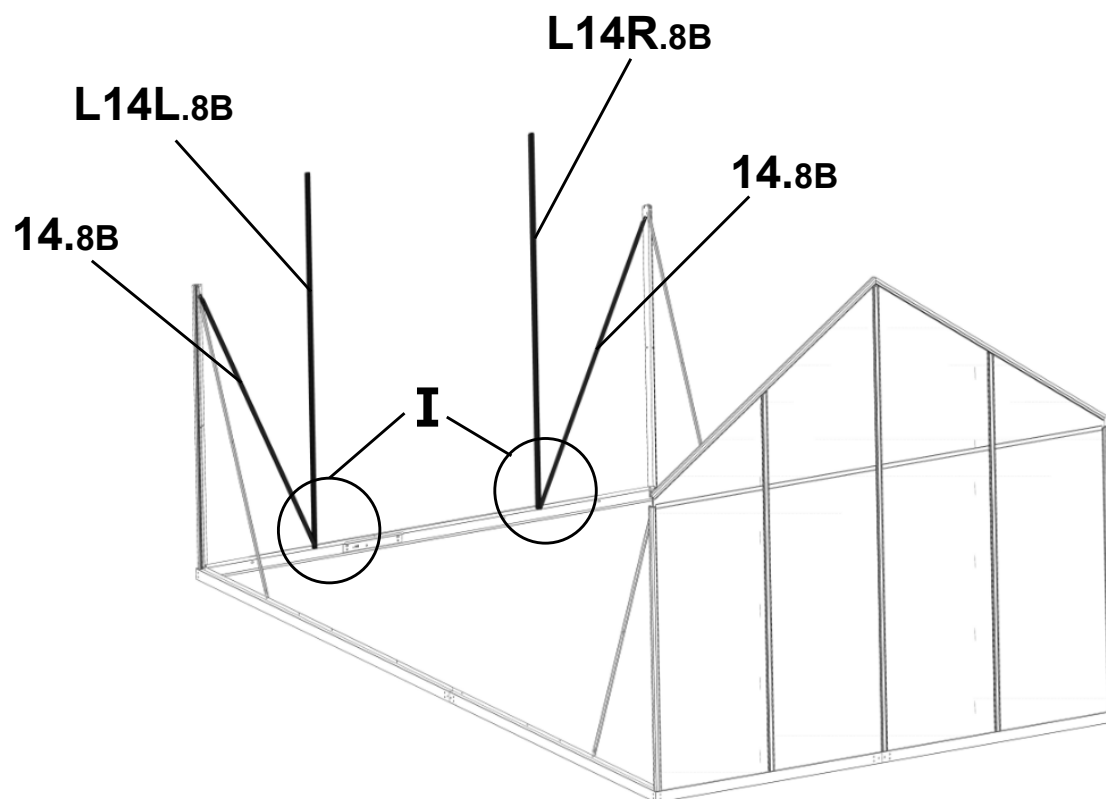
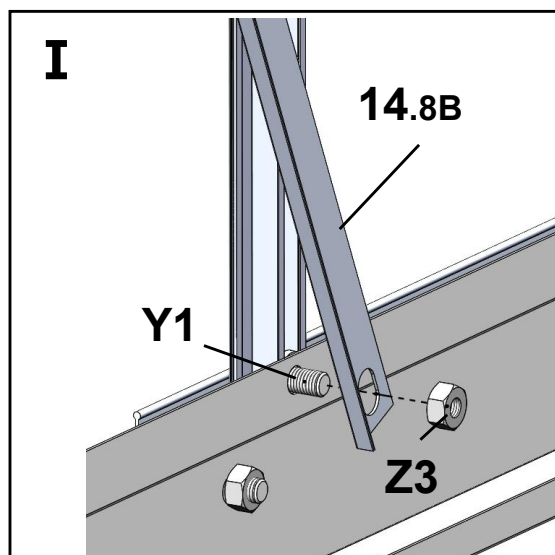


Note: Don't screw the lower hole.

Uwaga: Nie przykręcaj dolnego otworu.



**11**



# 12



**12.8B**  
2pcs



**B7L.B**  
1pcs



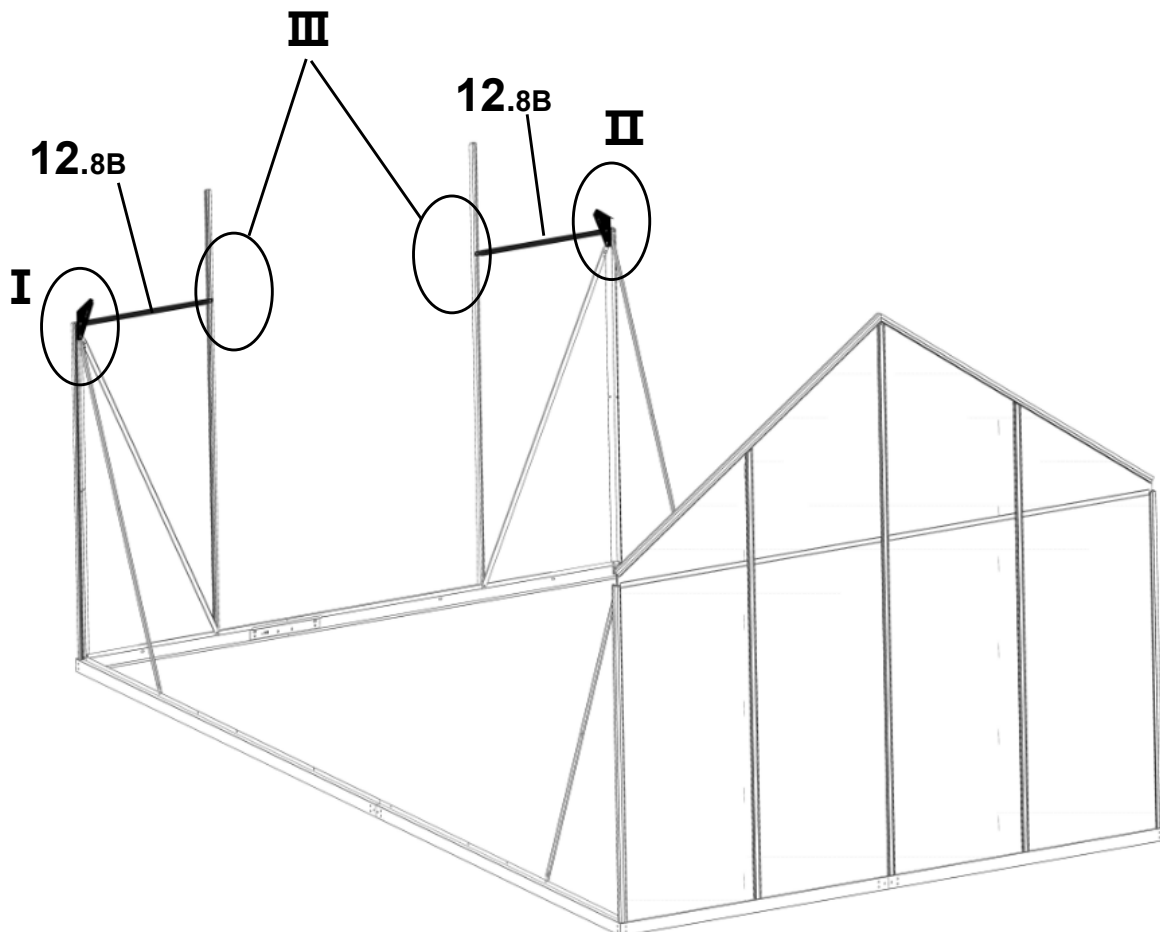
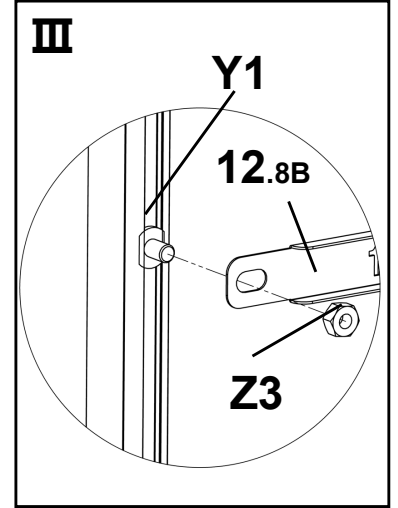
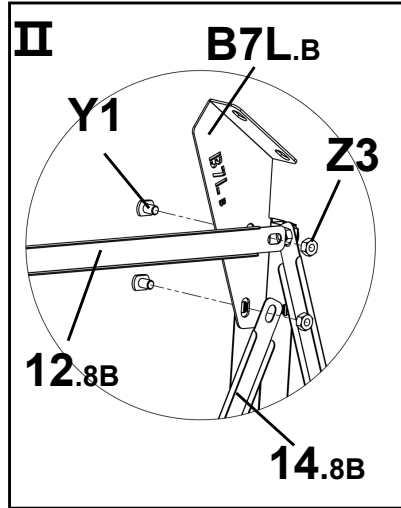
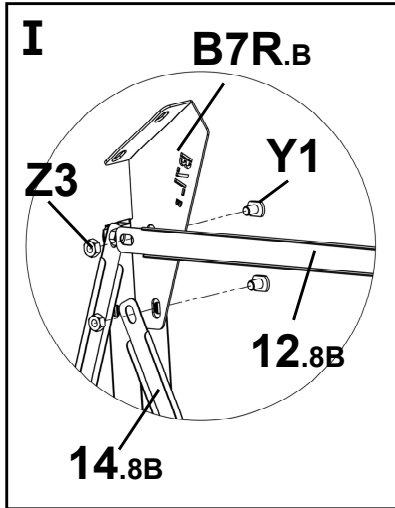
**B7R.B**  
1pcs



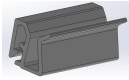
**Y1**  
6pcs



**Z3**  
6pcs



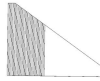
13



**R7**  
2pcs



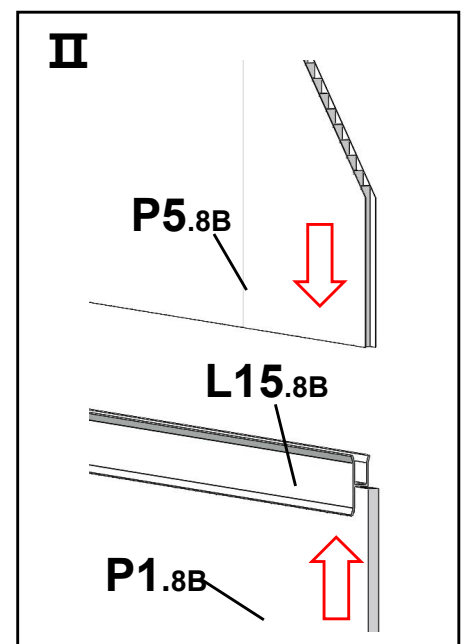
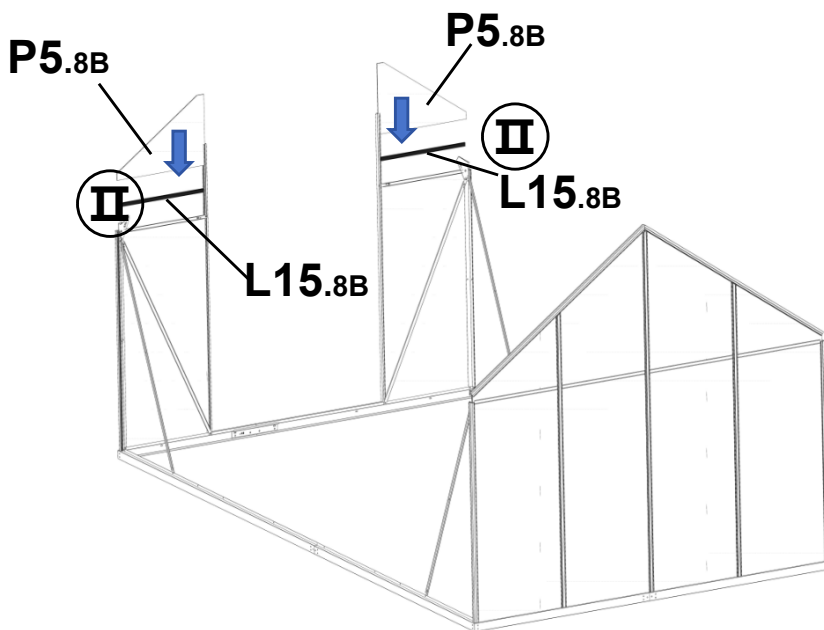
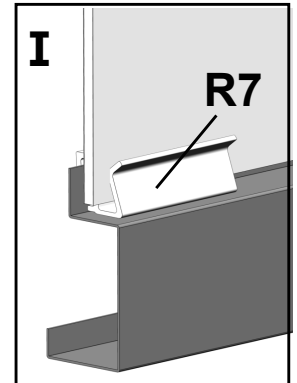
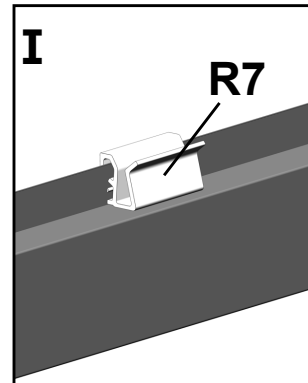
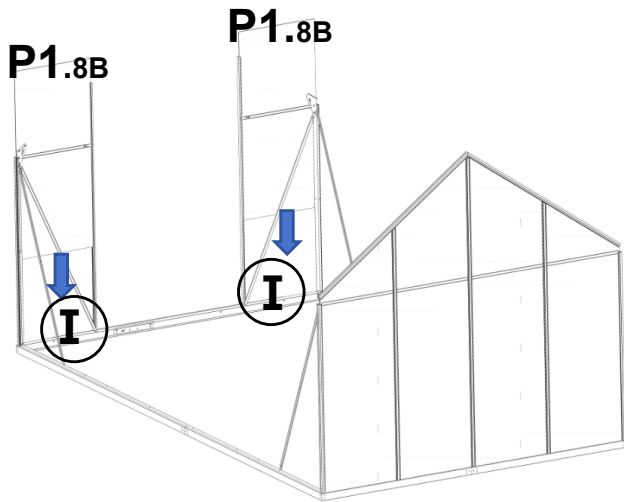
**P1.8B**  
2pcs



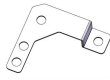
**P5.8B**  
2pcs



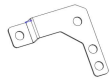
**L15.8B**  
2pcs



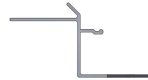
# 14



**B15L.8B**  
1pcs



**B15R.8B**  
1pcs



**L12.8B**  
1pcs



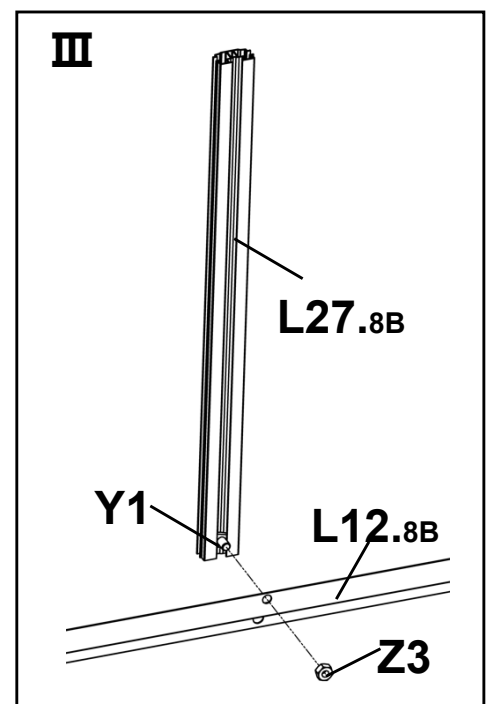
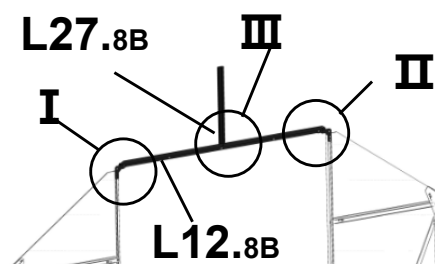
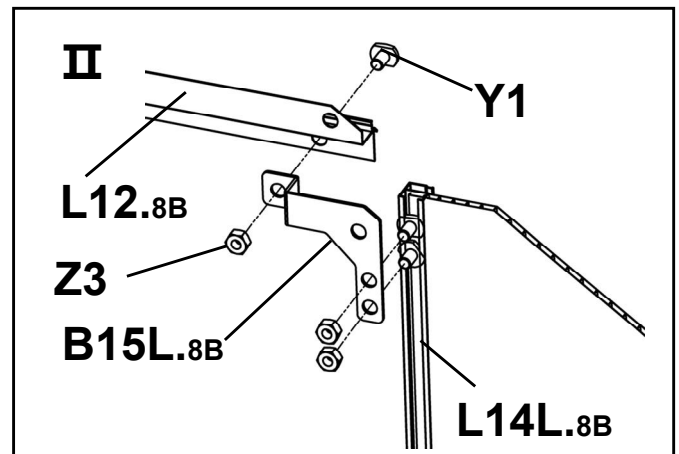
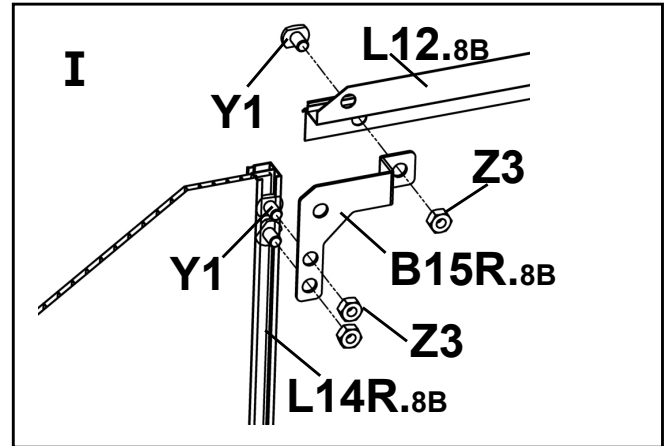
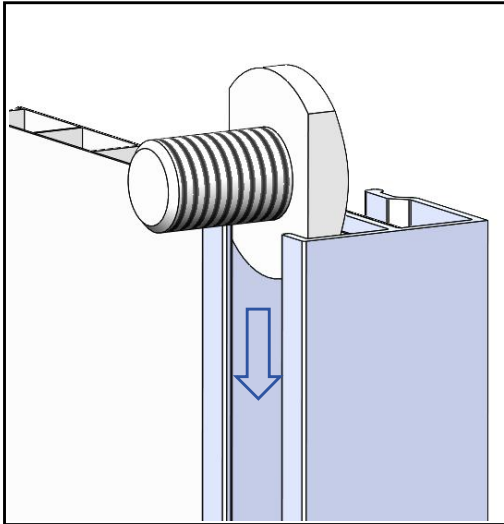
**Y1**  
7pcs



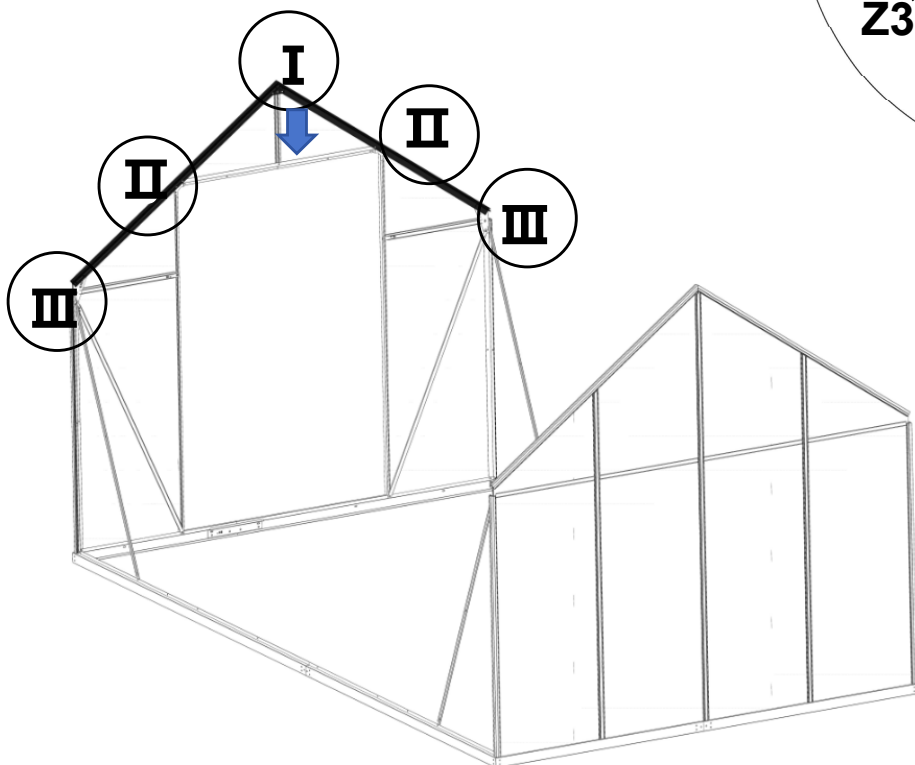
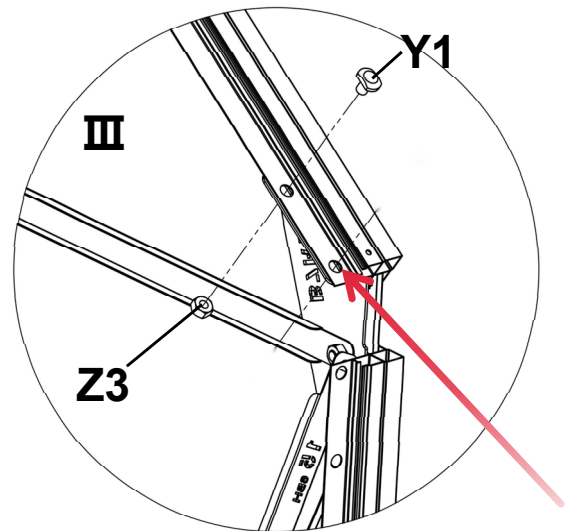
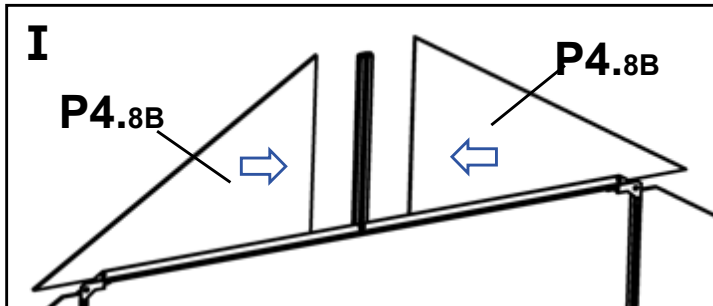
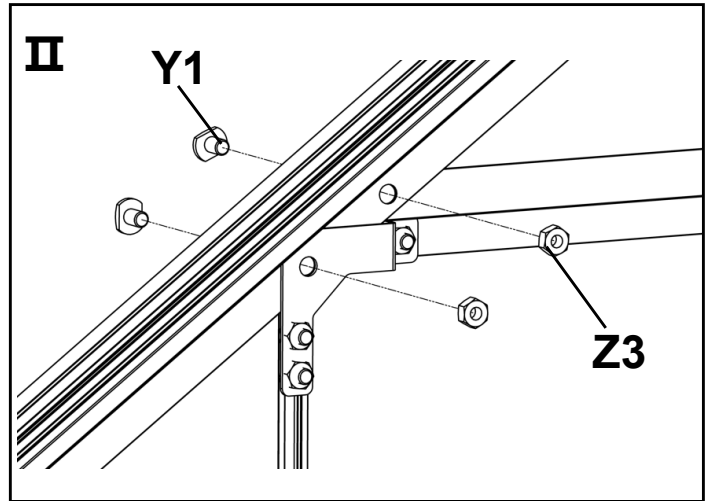
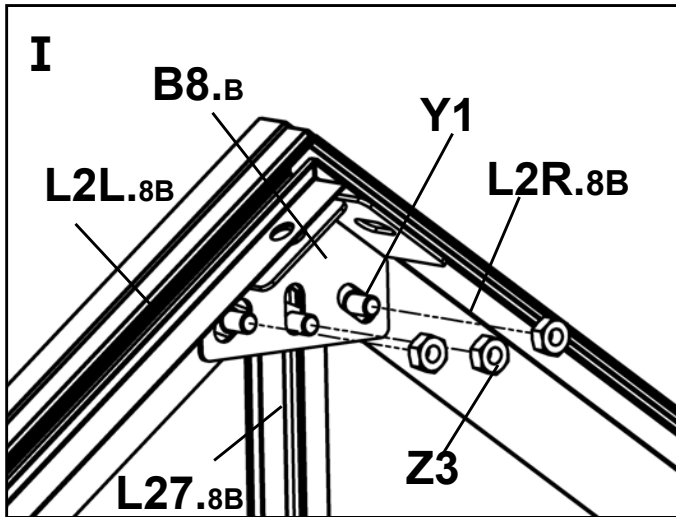
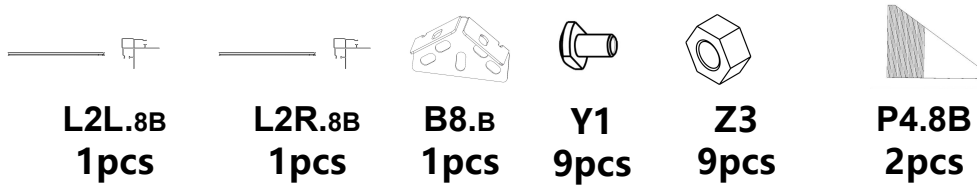
**Z3**  
7pcs



**L27.8B**  
1pcs



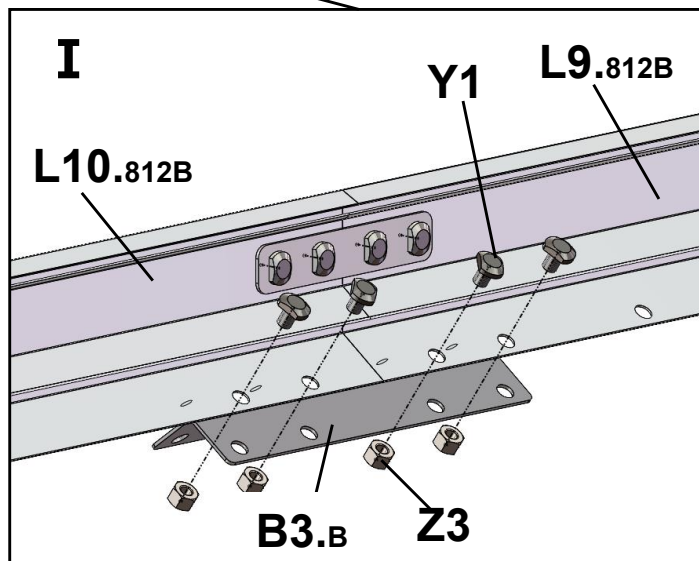
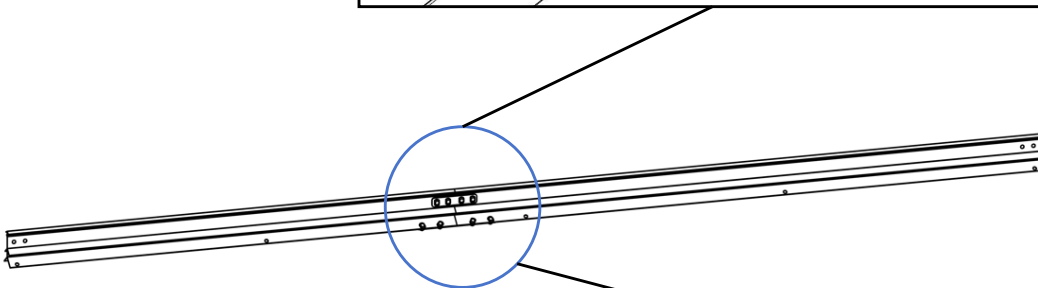
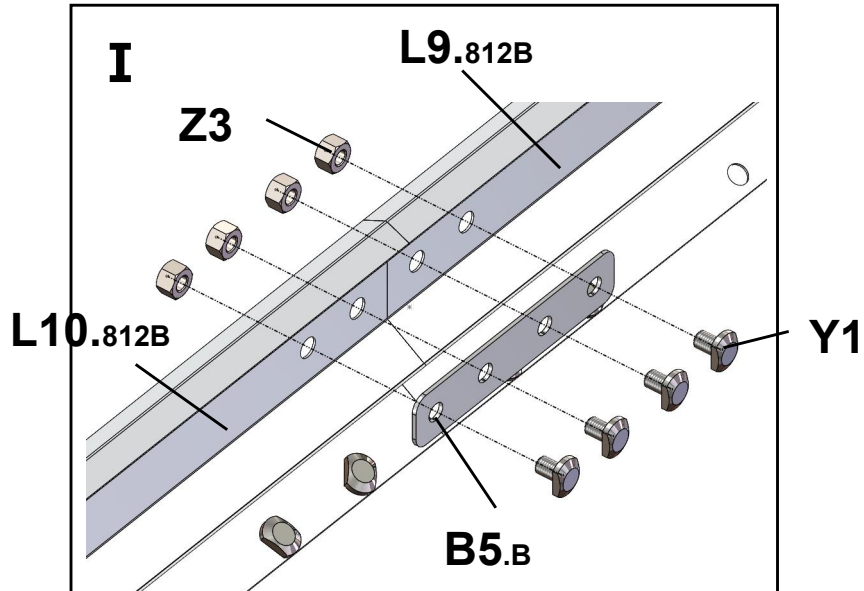
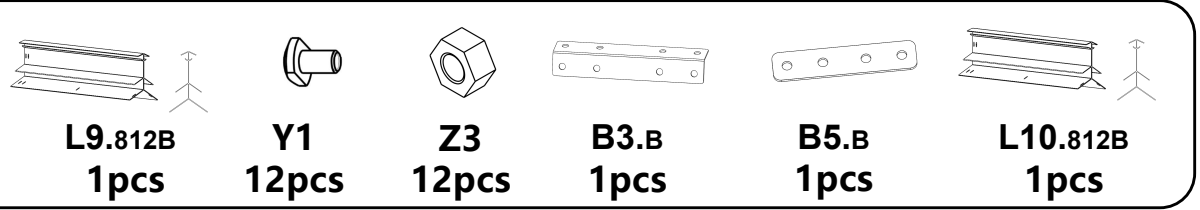
15



Note: Don't screw the lower hole.

Uwaga: Nie przykręcaj dolnego otworu.

16



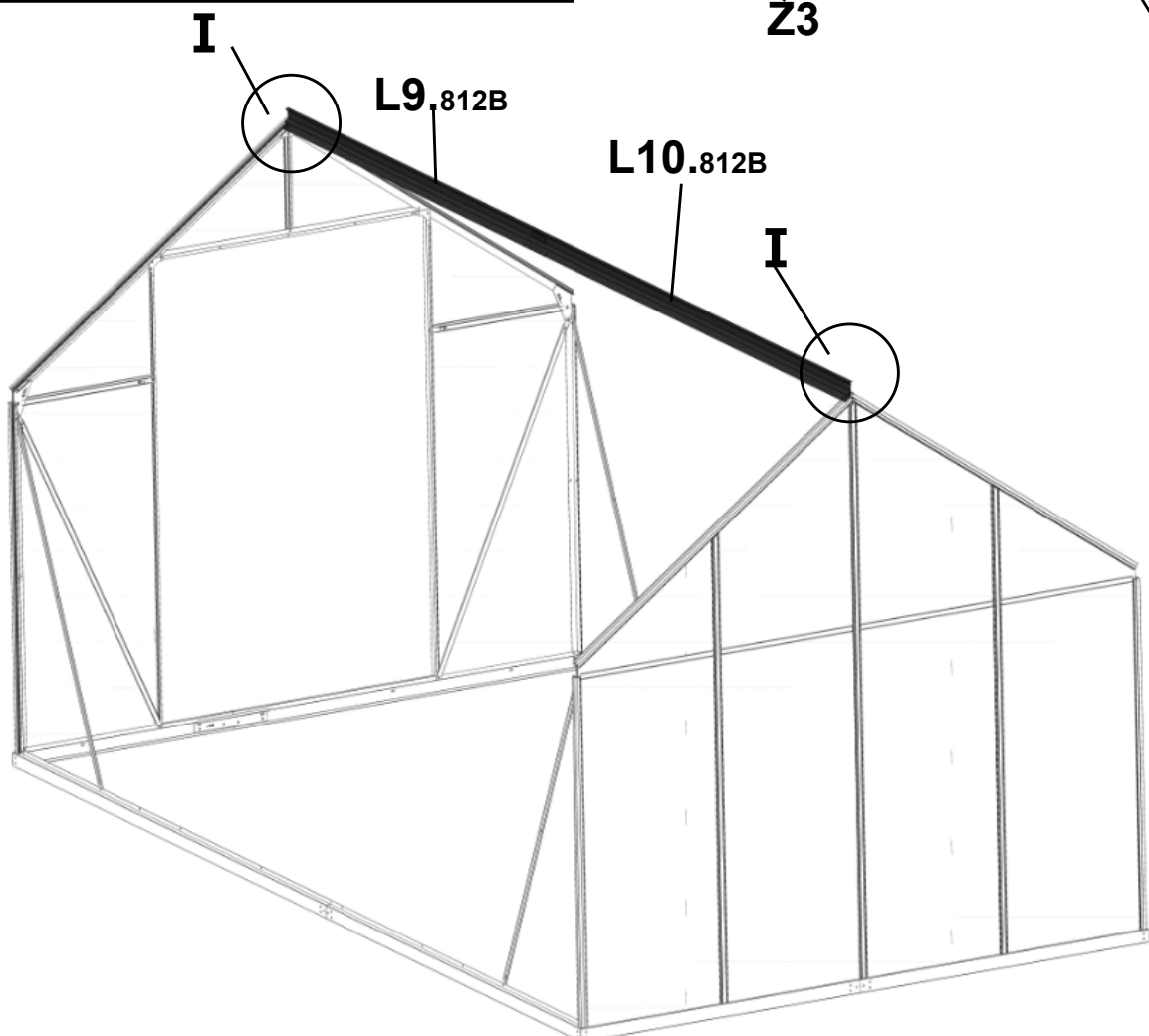
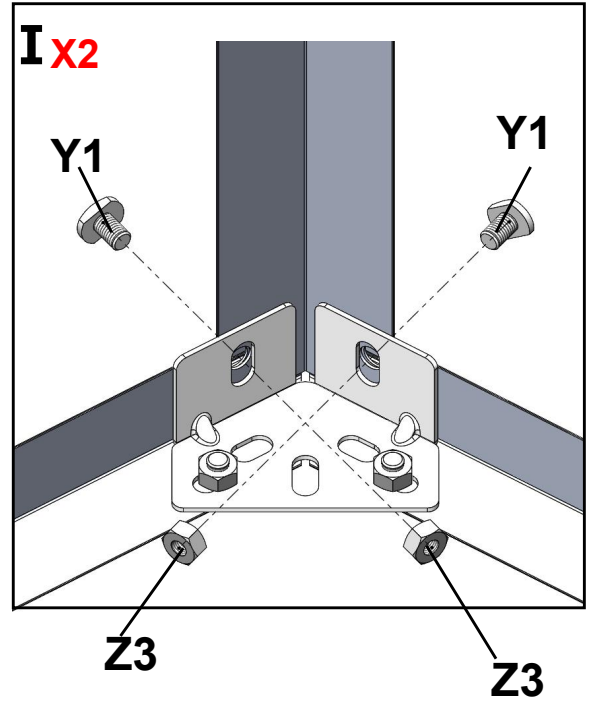
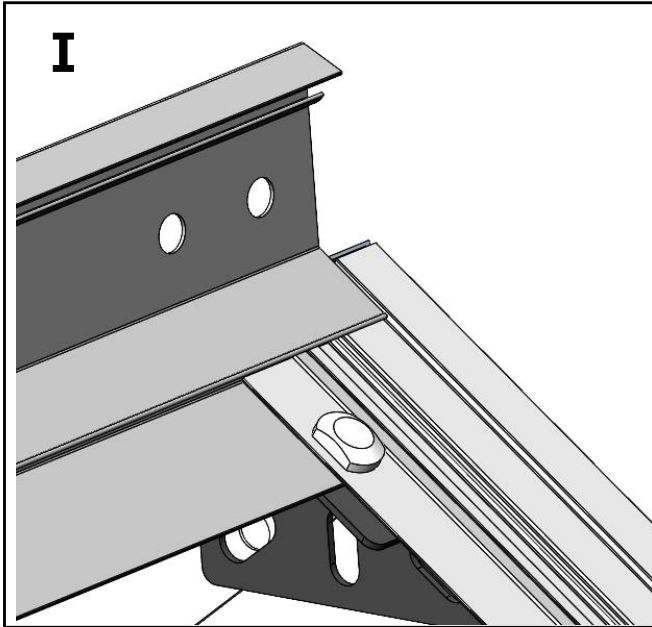
17



Y1  
4pcs

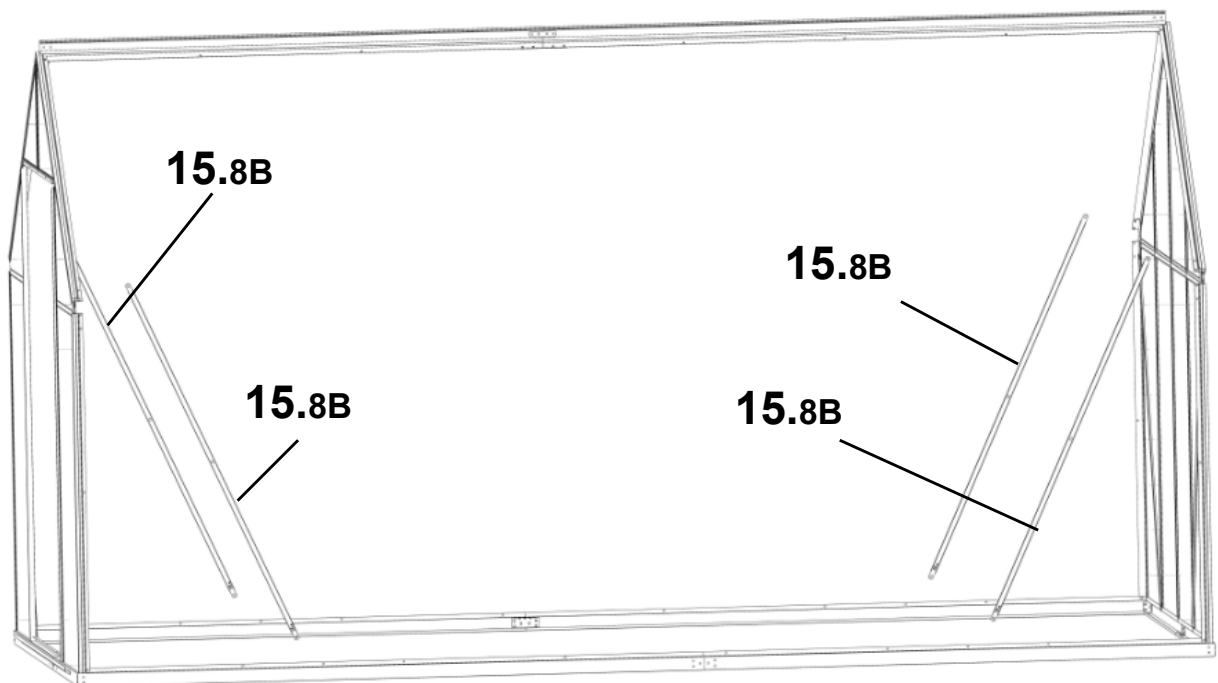


Z3  
4pcs



**18****15.8B**  
**4pcs**

Dismantle the temporary support rods  
Zdemontuj tymczasowe pręty podporowe **15.8B**



19



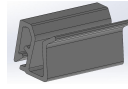
Y1  
10pcs



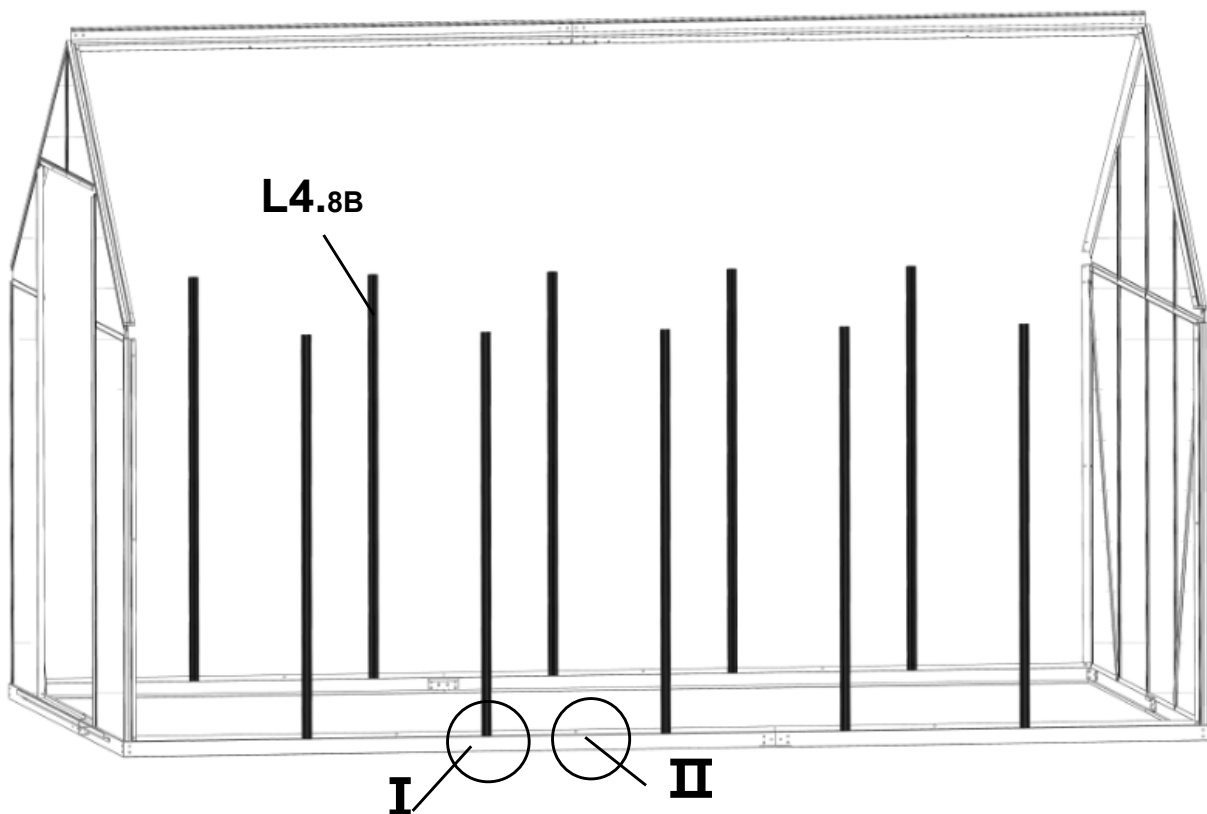
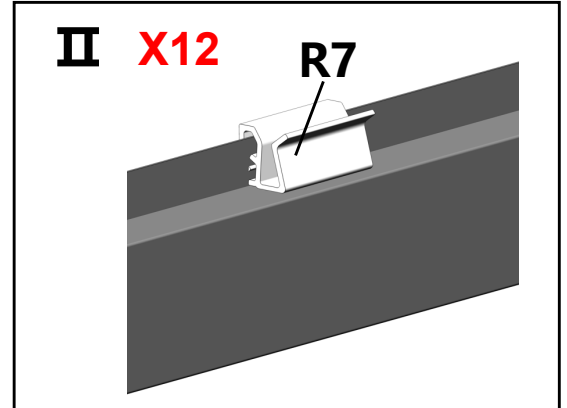
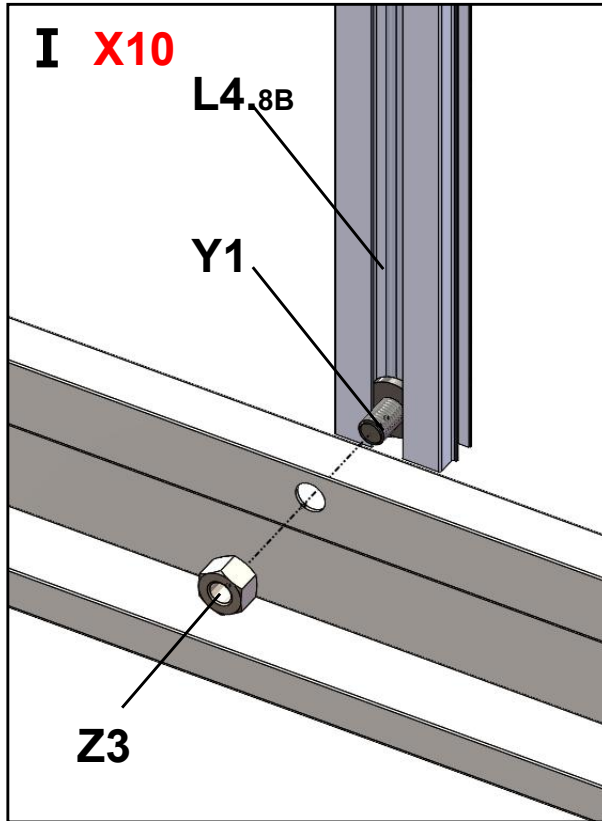
Z3  
10pcs



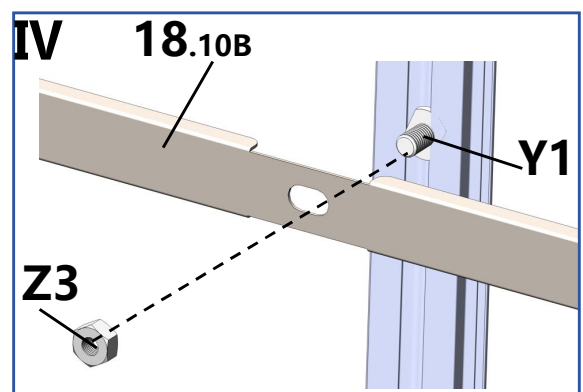
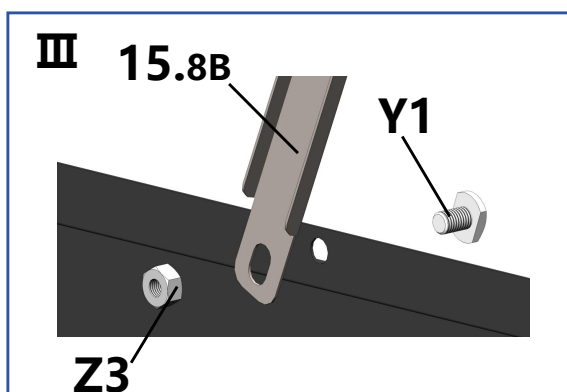
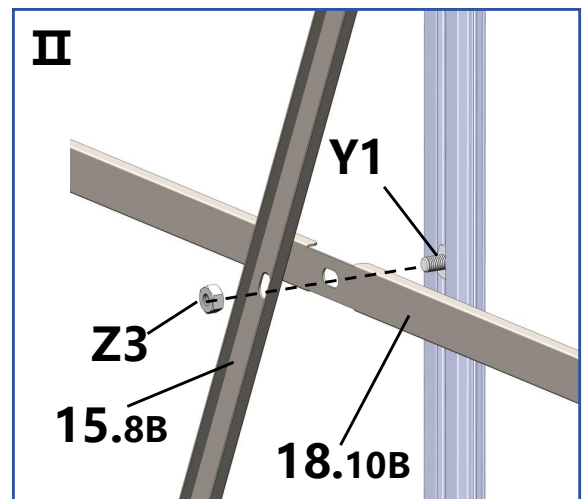
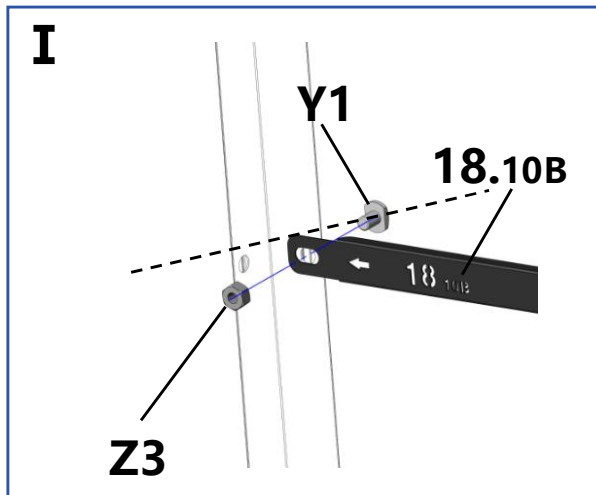
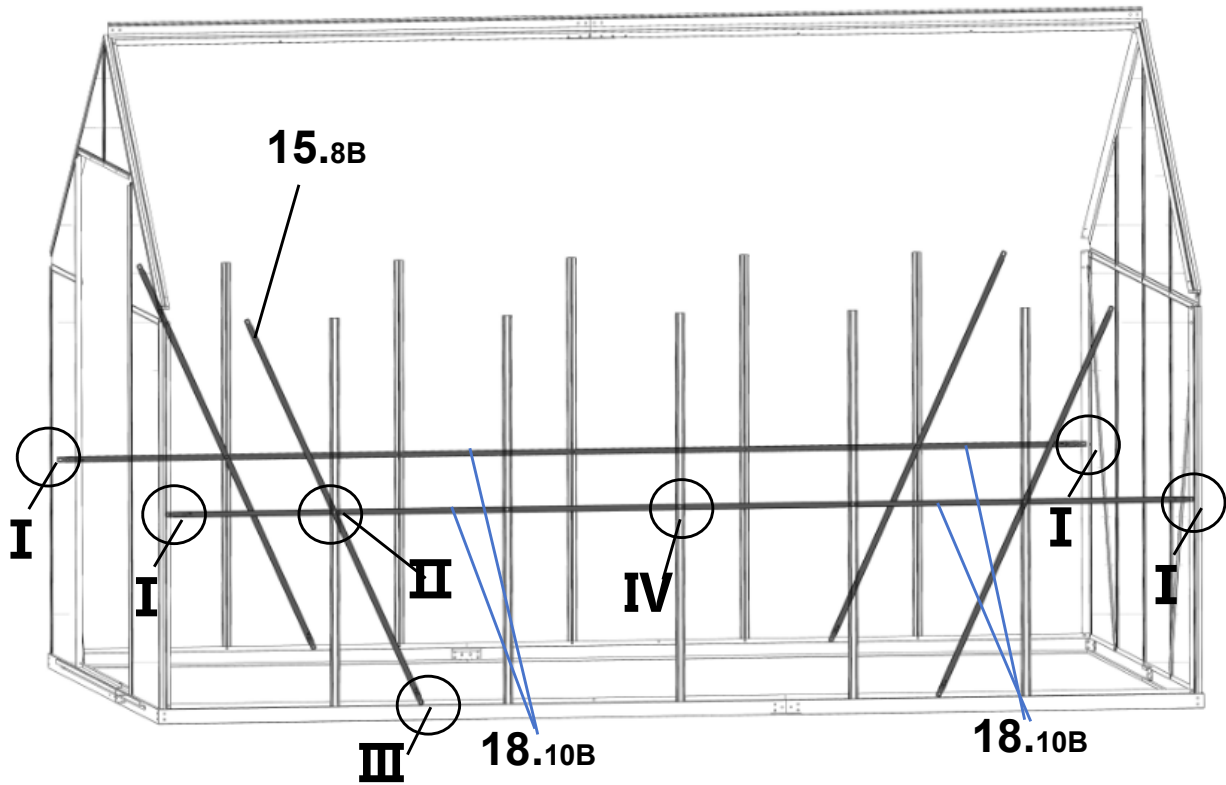
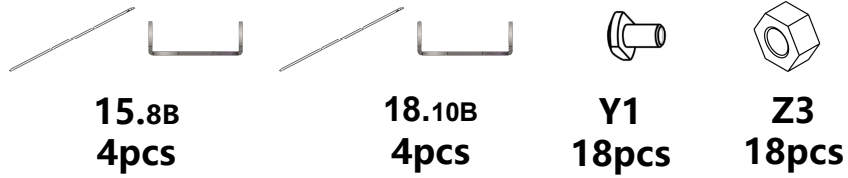
L4.8B  
10pcs



R7  
12PCS



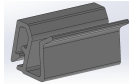
20



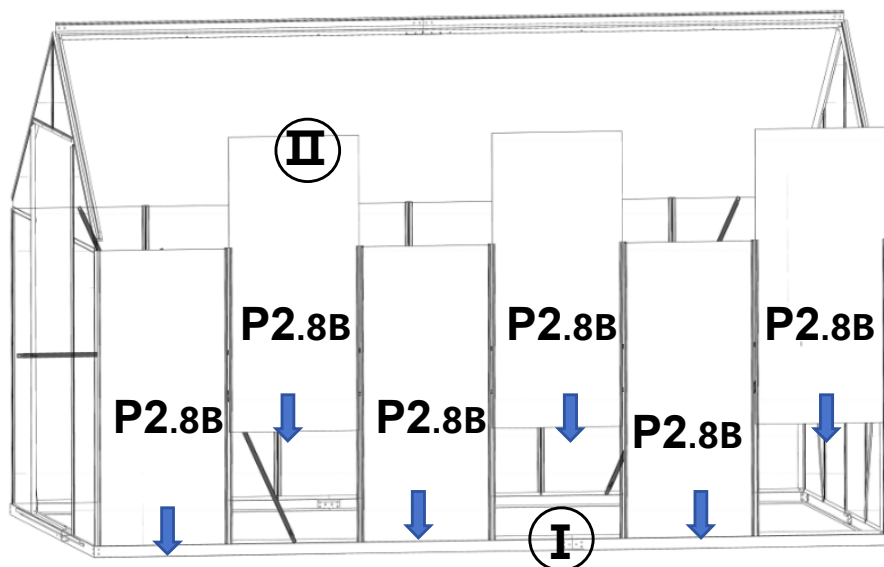
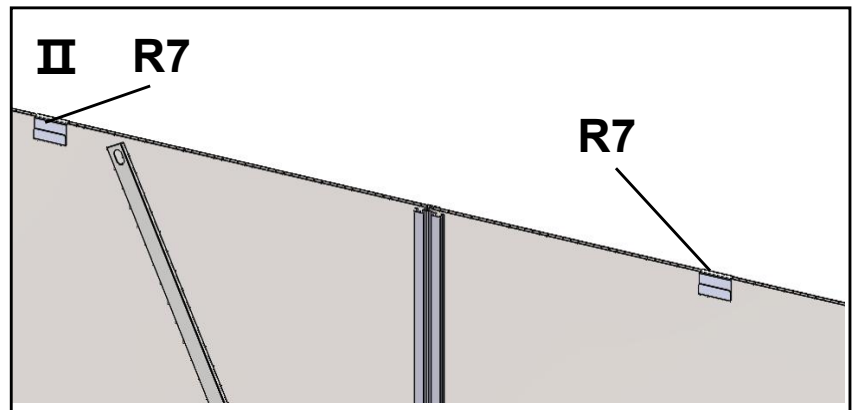
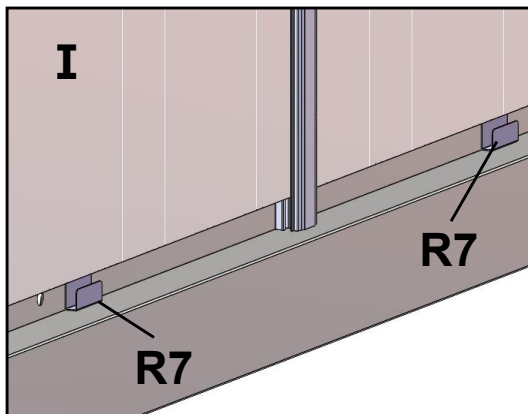
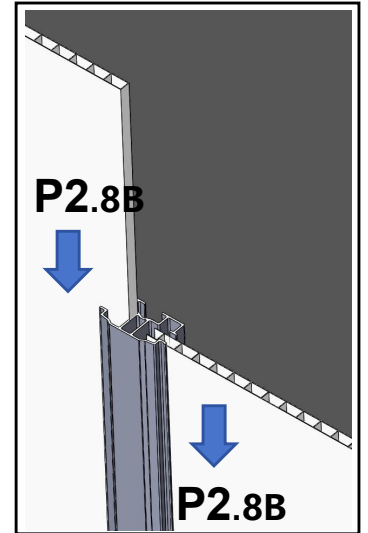
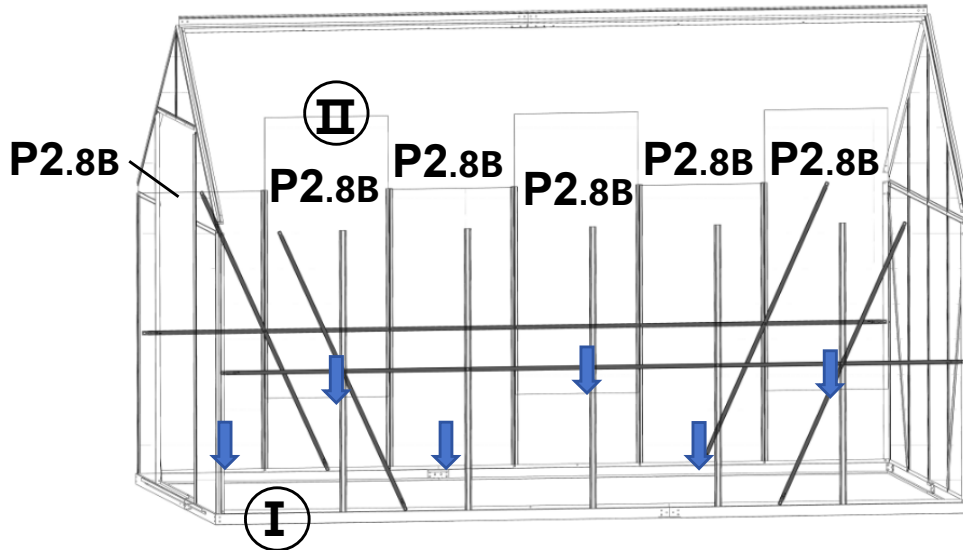
21

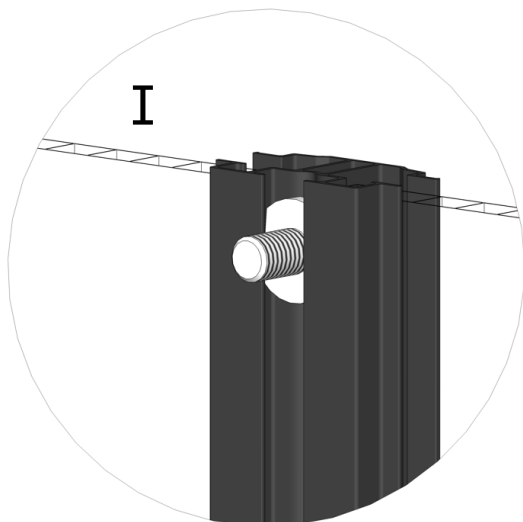


P2.8B  
12pcs



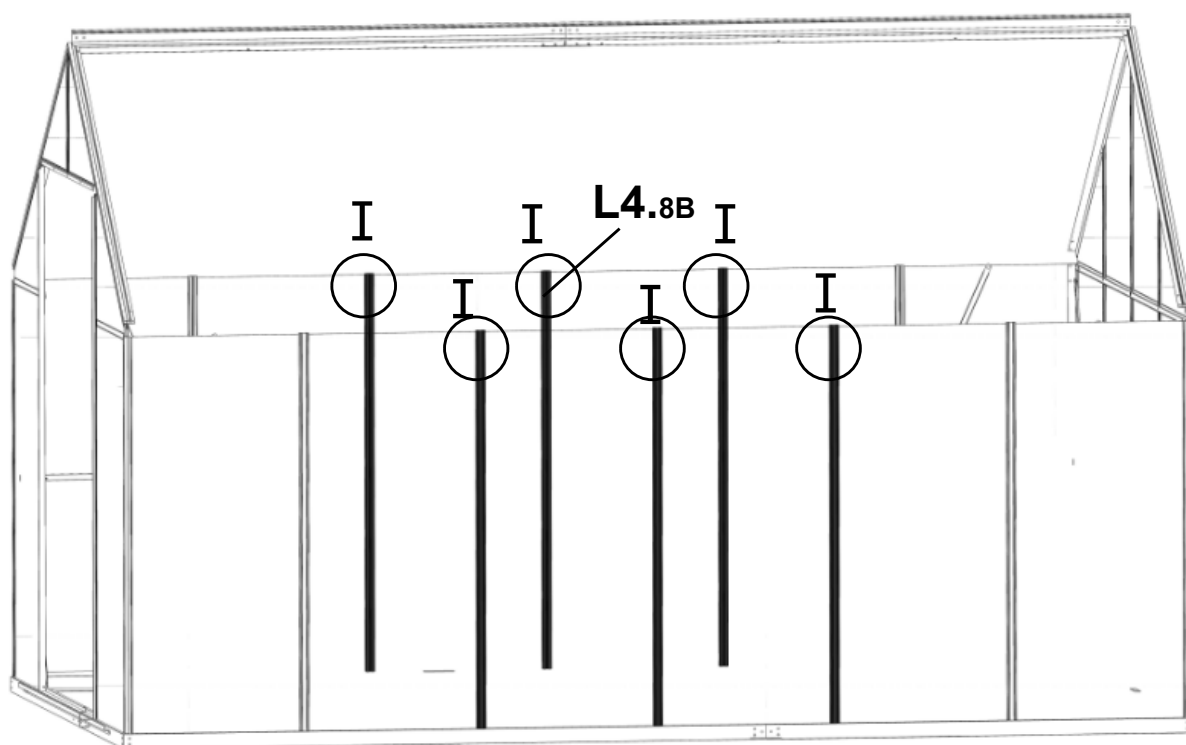
R7  
12pcs



**22****Y1**  
**6pcs**

Note: Pre-install one Y1 in **L4.8B** for T2 installation later.

Uwaga: Zainstaluj wstępnie jeden Y1 w elemencie **L4.8B**, aby później przymocować go do T2.



23



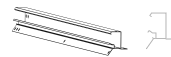
**Y1**  
16pcs



**Z3**  
16pcs



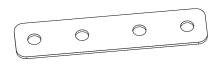
**L7.812B**  
2pcs



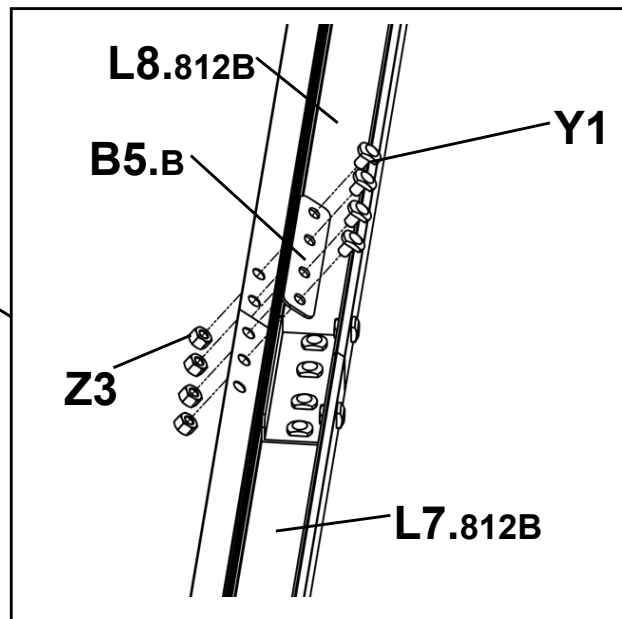
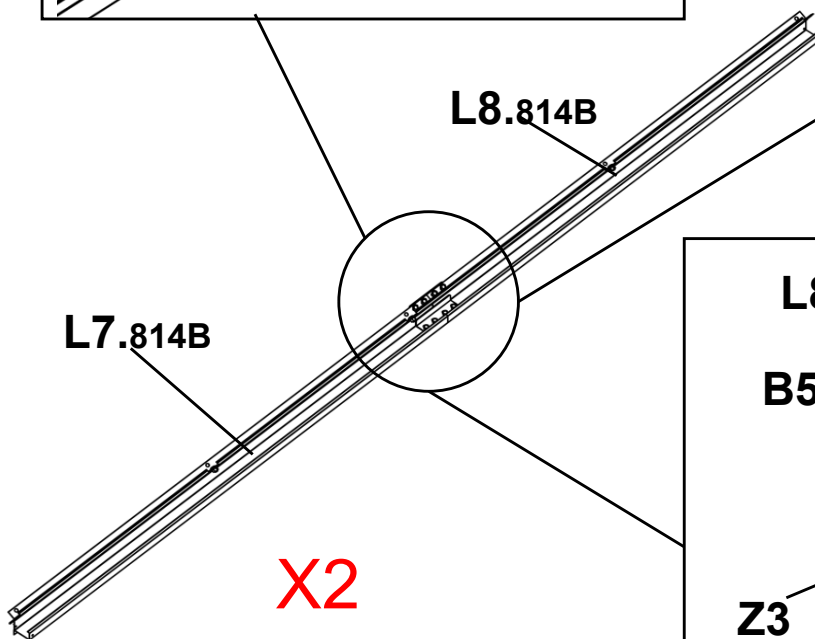
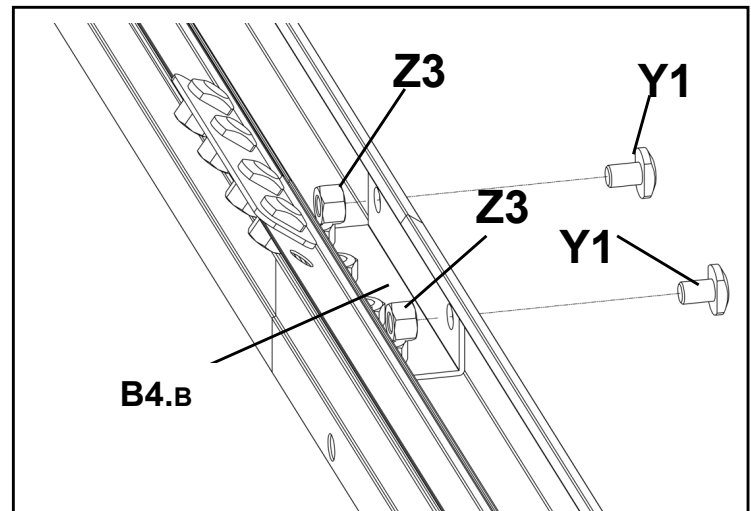
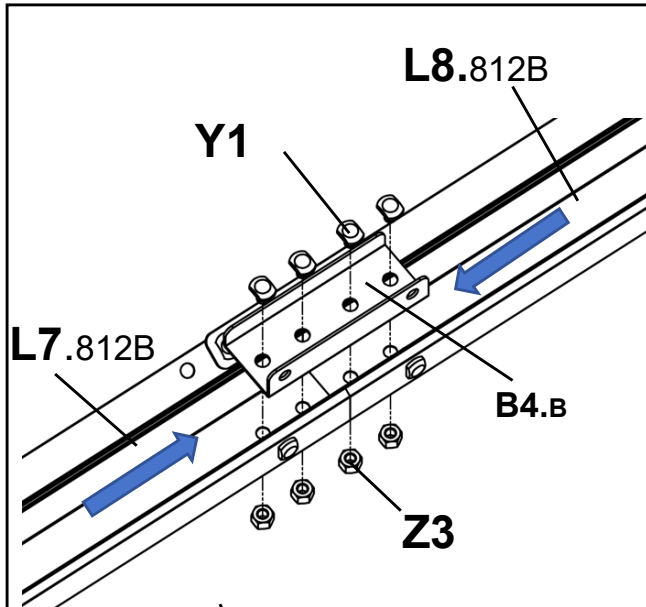
**L8.812B**  
2pcs



**B4.B**  
2pcs

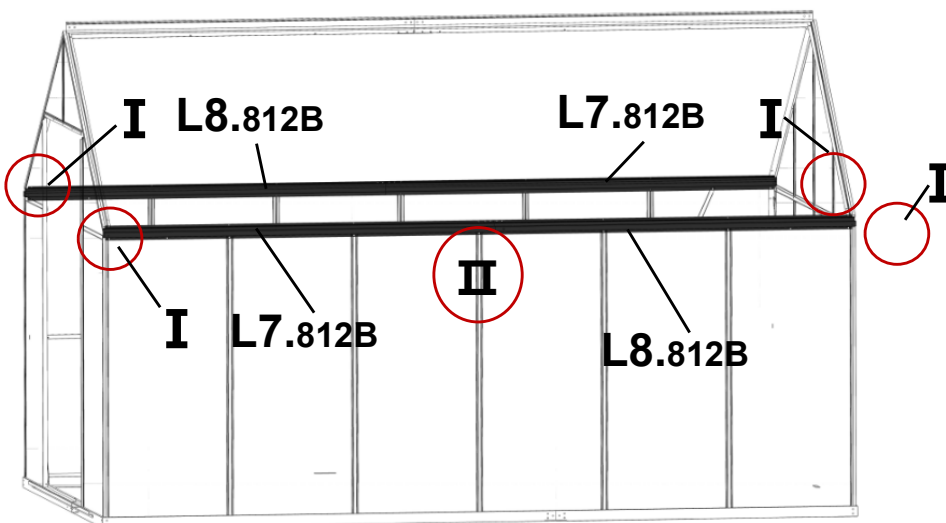
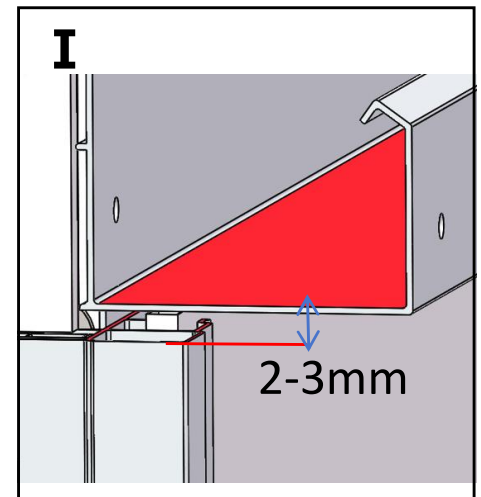
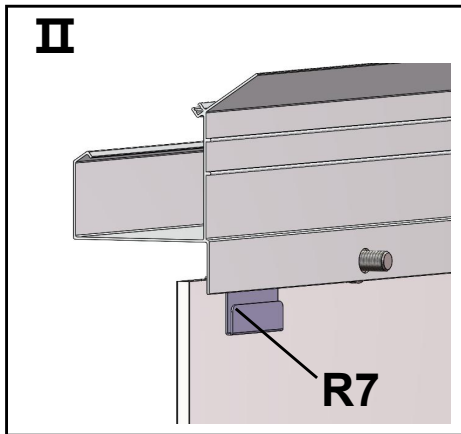
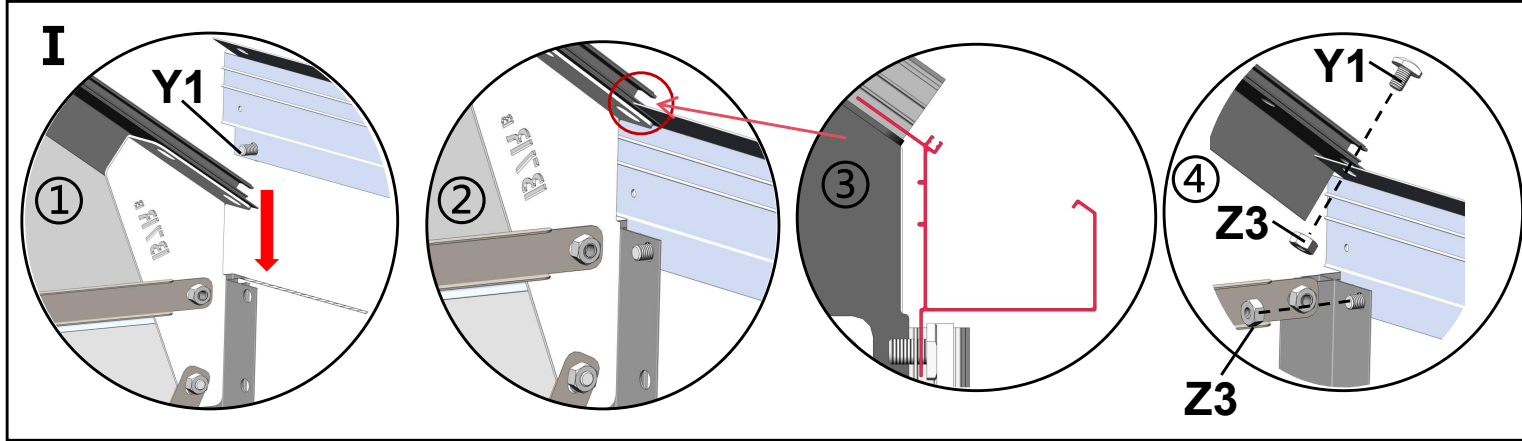


**B5.B**  
2pcs



24


Y1  
8pcs

Z3  
8pcs


Note: Leave 2-3mm gap when installing L7.812B/L8.812B for installing R2 and R3 later.  
Uwaga: Podczas instalacji L7.812B/L8.812B pozostaw odstęp 2-3 mm, aby później zainstalować R2 i R3.

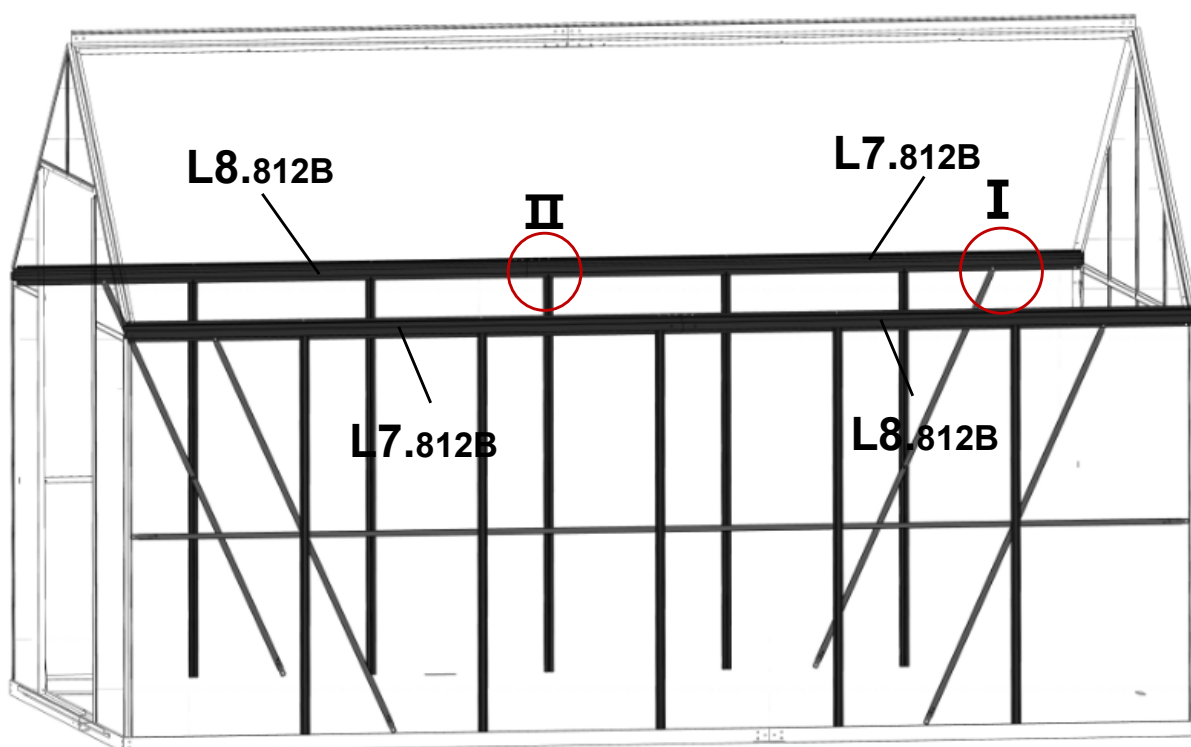
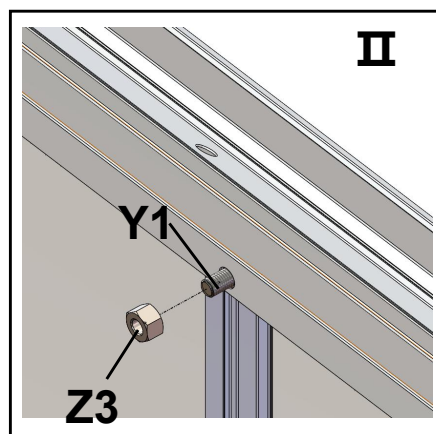
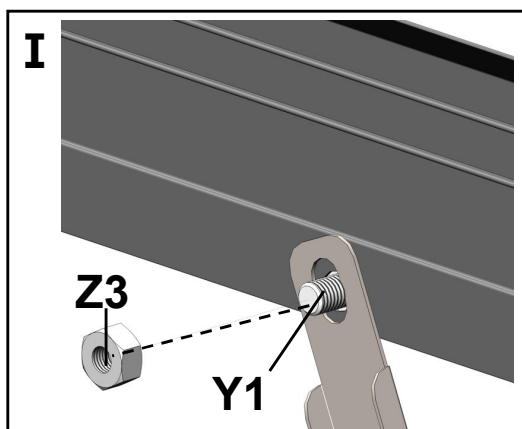
25



Y1  
14pcs



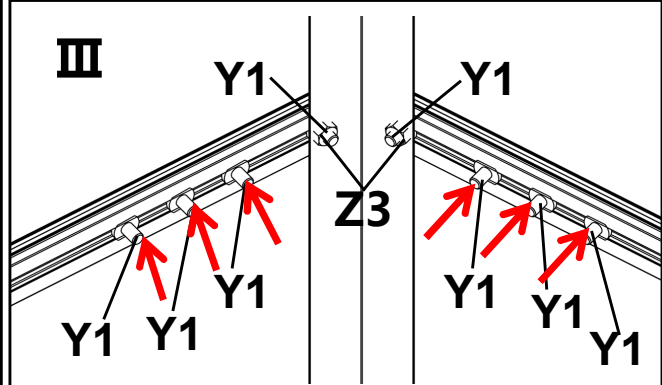
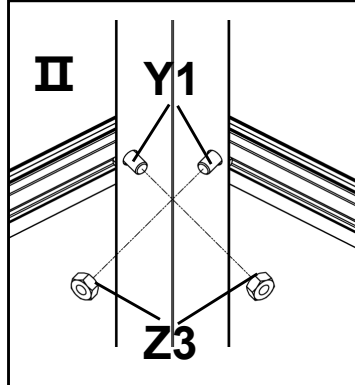
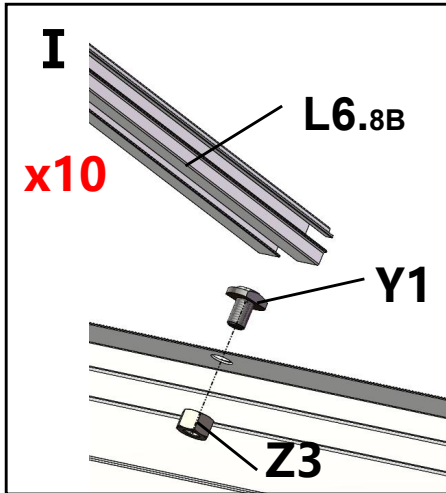
Z3  
14pcs



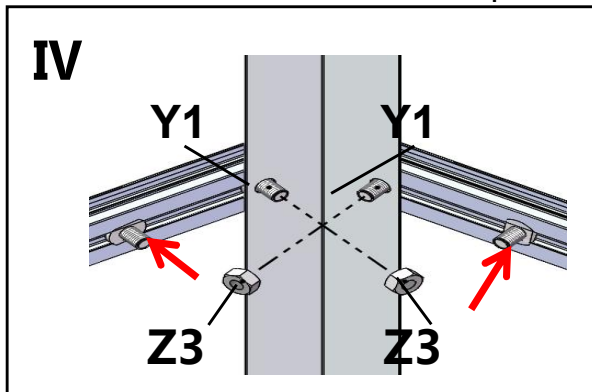
26


Y1  
44pcs

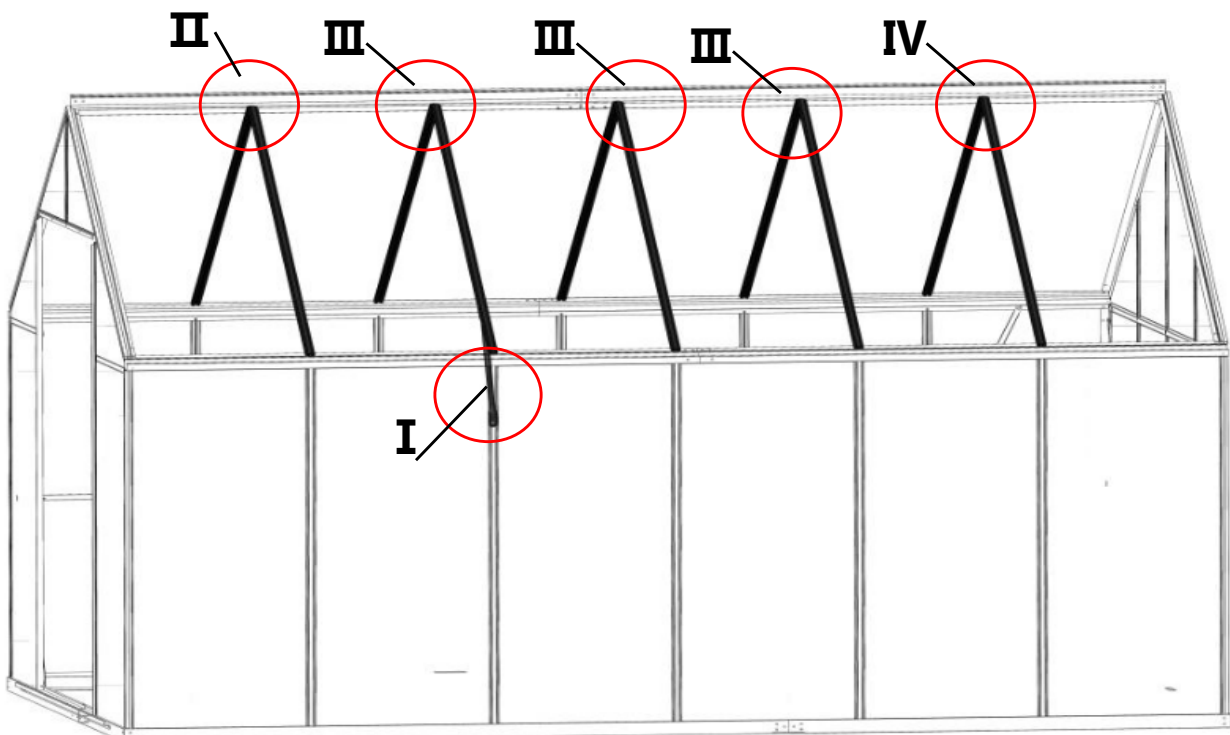
Z3  
20pcs

L6.8B  
10pcs


Note: In position **III** insert three extra Y1 in both side of L6.8B.  
Uwaga: W kroku **III** należy wstawić trzy dodatkowe elementy Y1 po obu stronach L6.8B.



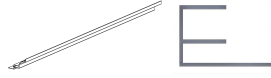
Note: In position **II** insert one extra Y1 in both side of L6.8B.  
Uwaga: W kroku **II** należy wstawić jeden dodatkowy element Y1 po obu stronach L6.8B.



**27**



**Z3**  
26pcs



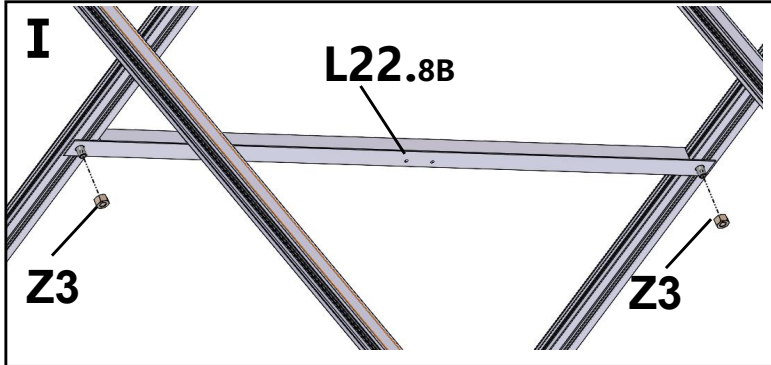
**L22.8B**  
4pcs



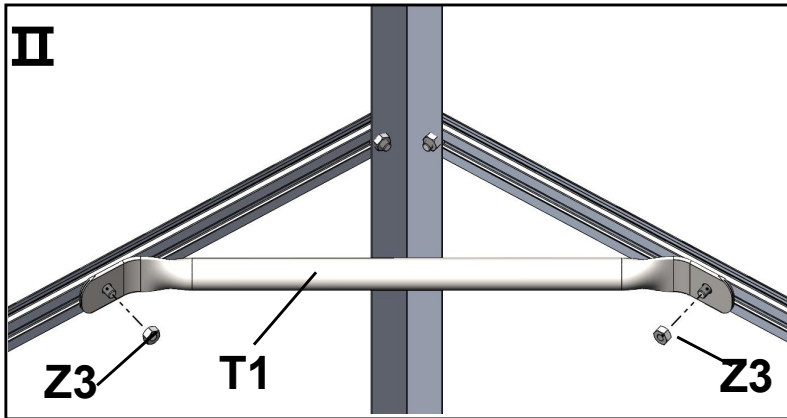
**T1**  
3pcs



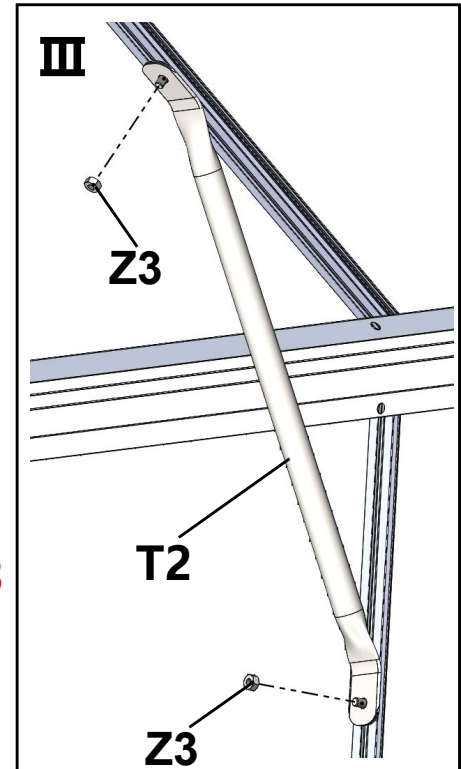
**T2**  
6pcs



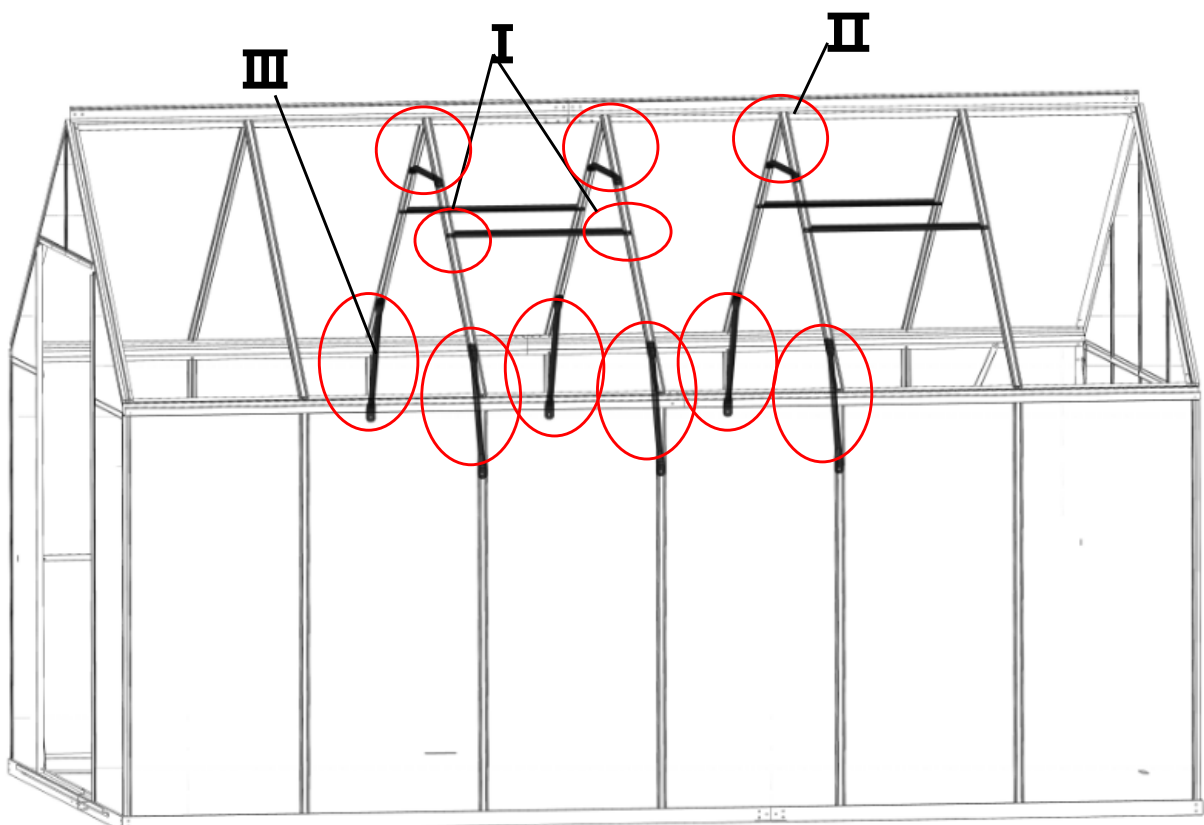
**x4**



**x3**



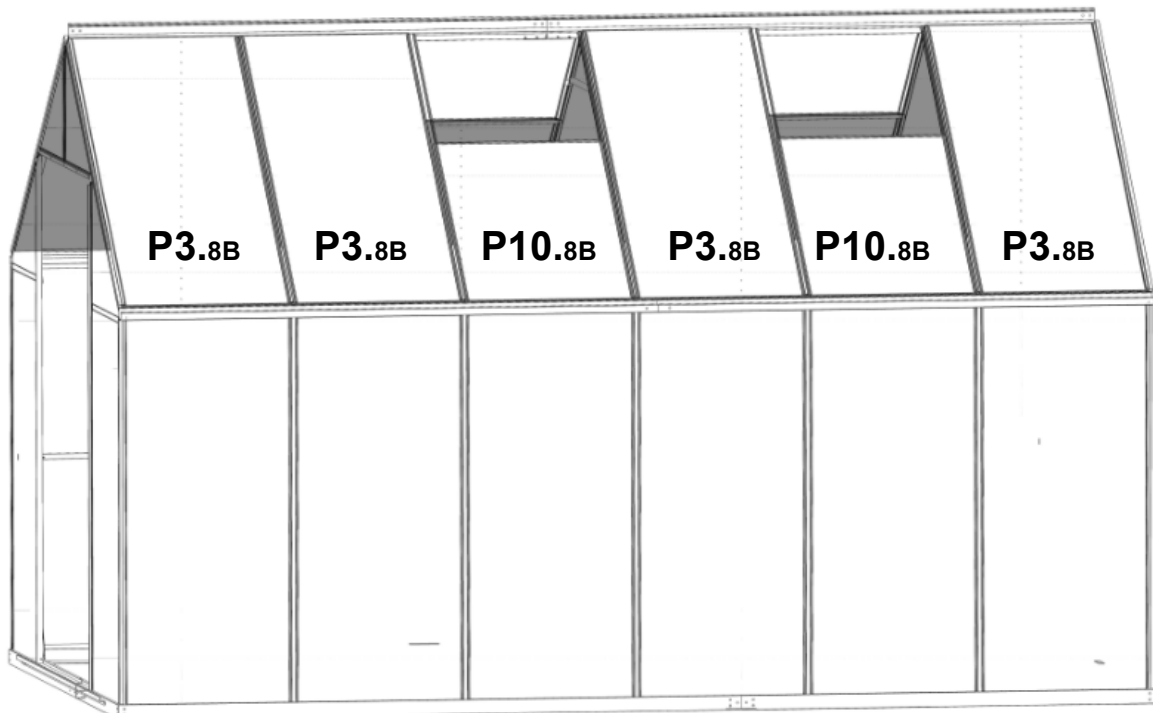
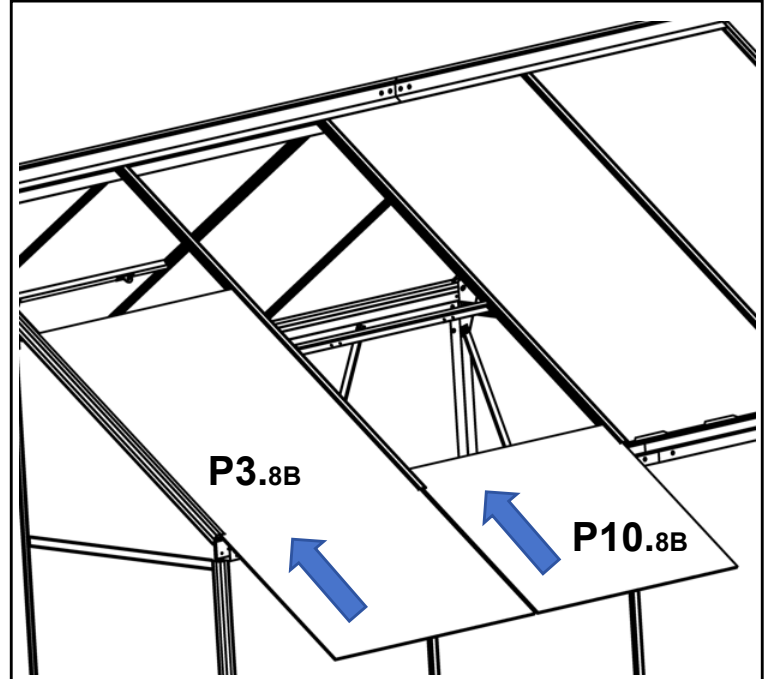
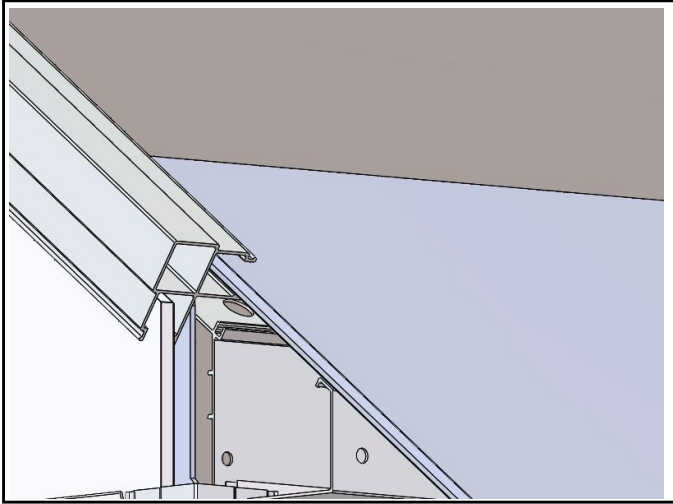
**x6**



28

  
**P3.8B**  
8pcs

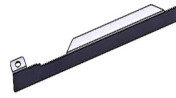
  
**P10.8B**  
4pcs



29



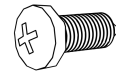
8.82B  
2pcs



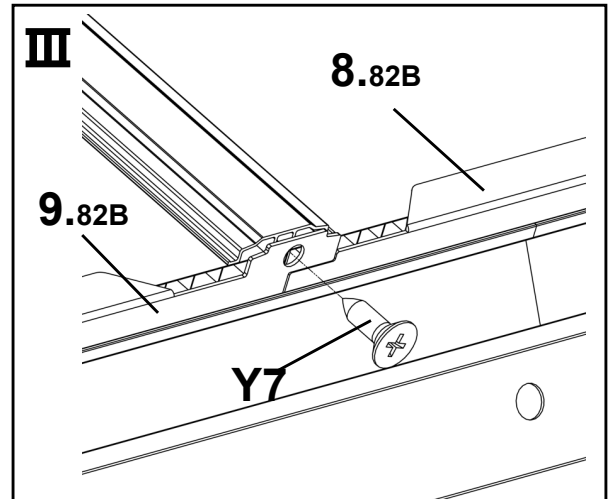
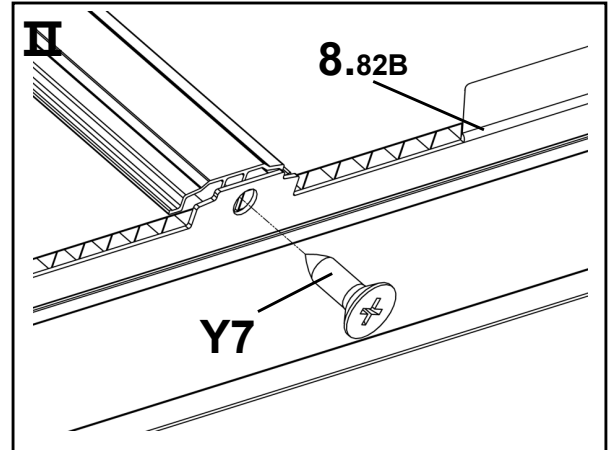
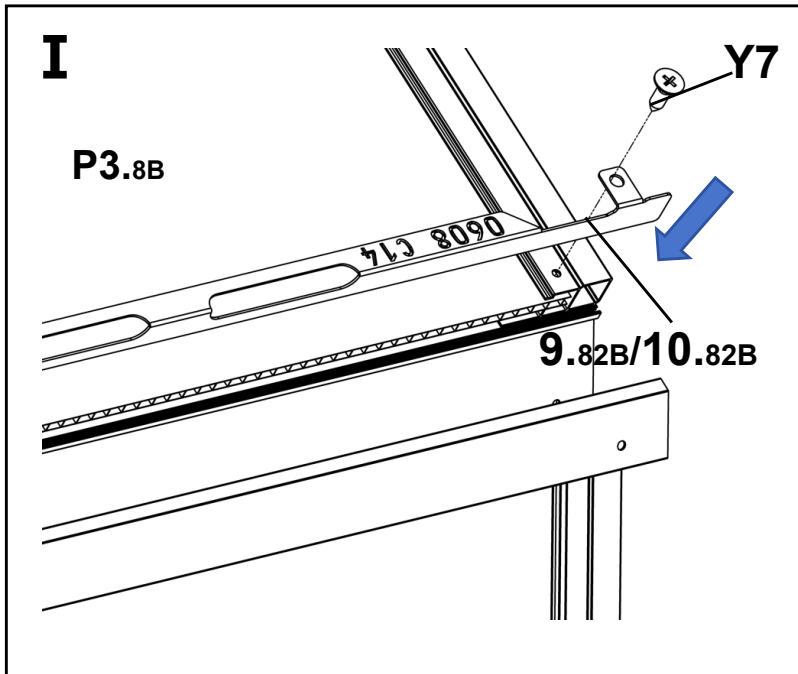
9.82B  
2pcs



10.82B  
2pcs

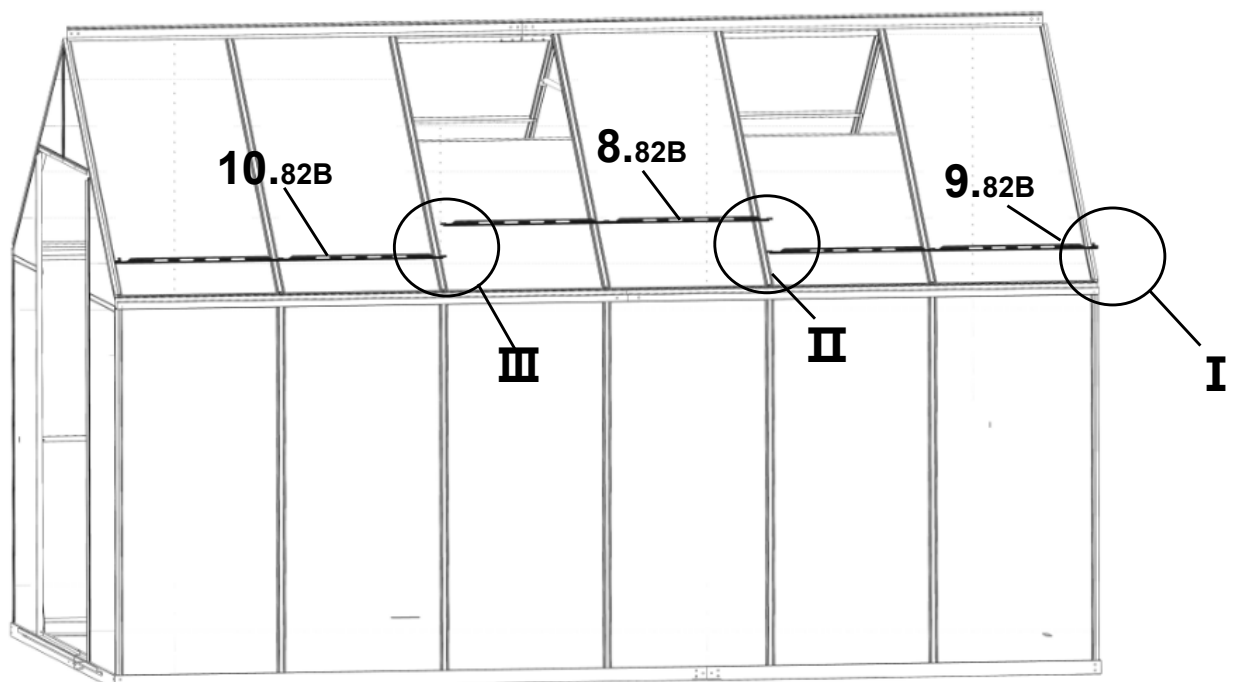


Y7  
14pcs



Note: Insert **8.82B/9.82B/10.82B** into the slot.

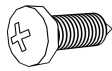
Uwaga: Umieść **8.82B/9.82B/10.82B** w otworach.



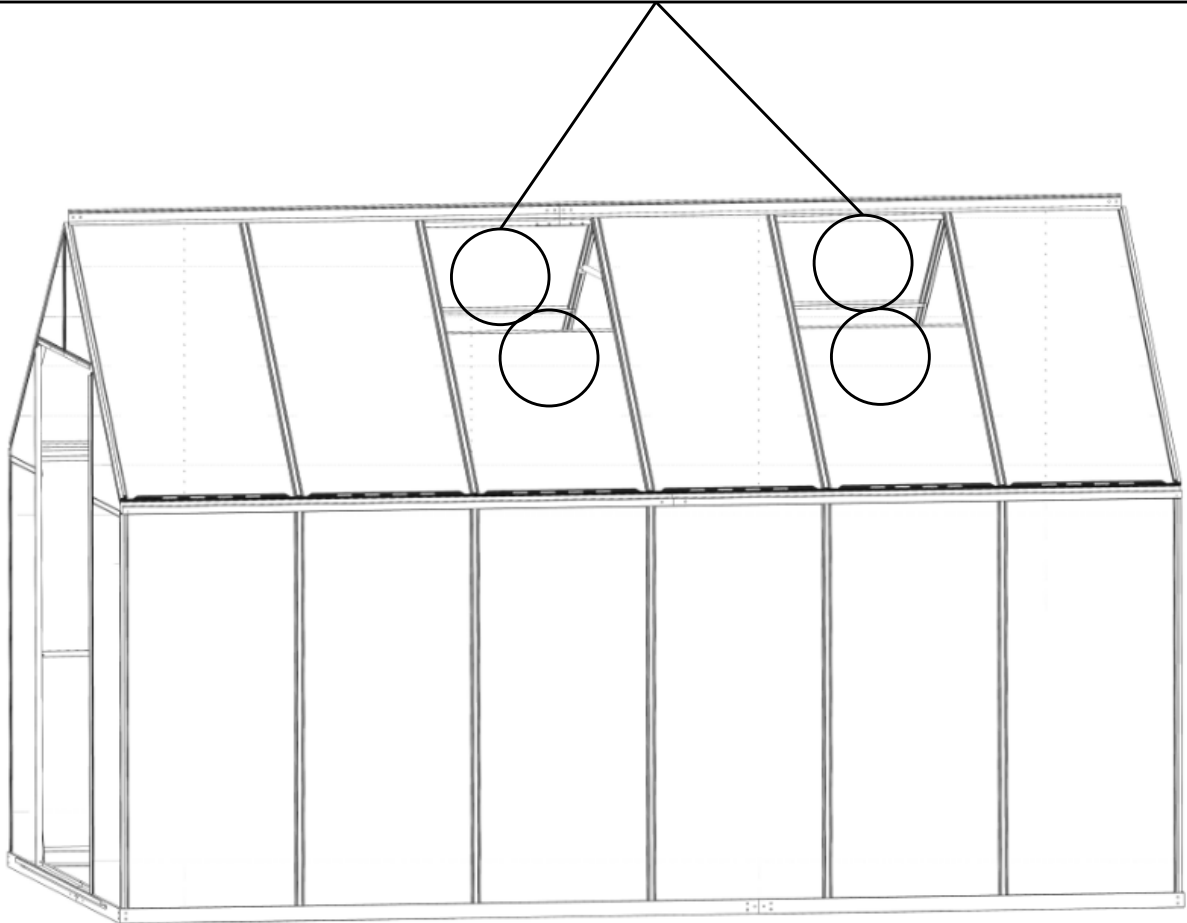
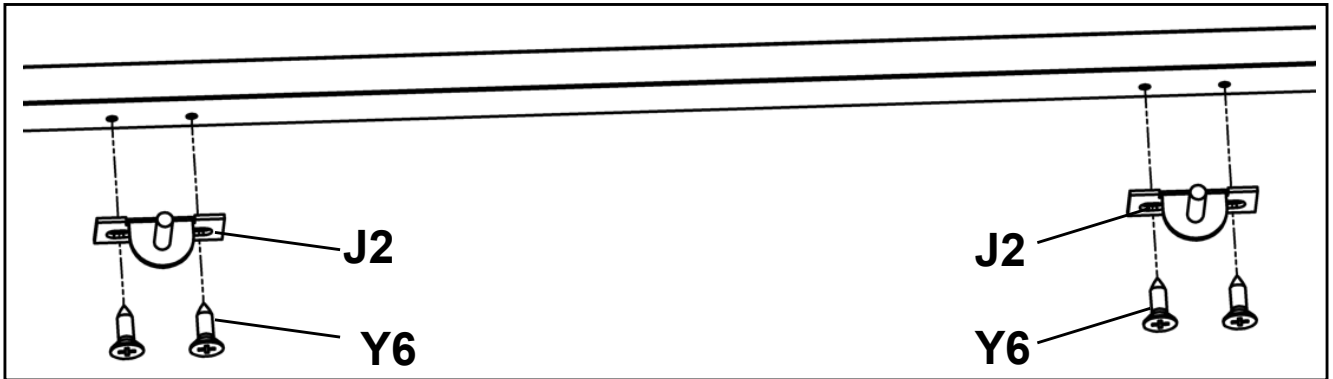
**30**



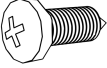
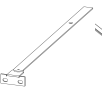
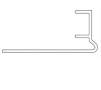
**J2**  
**8pcs**

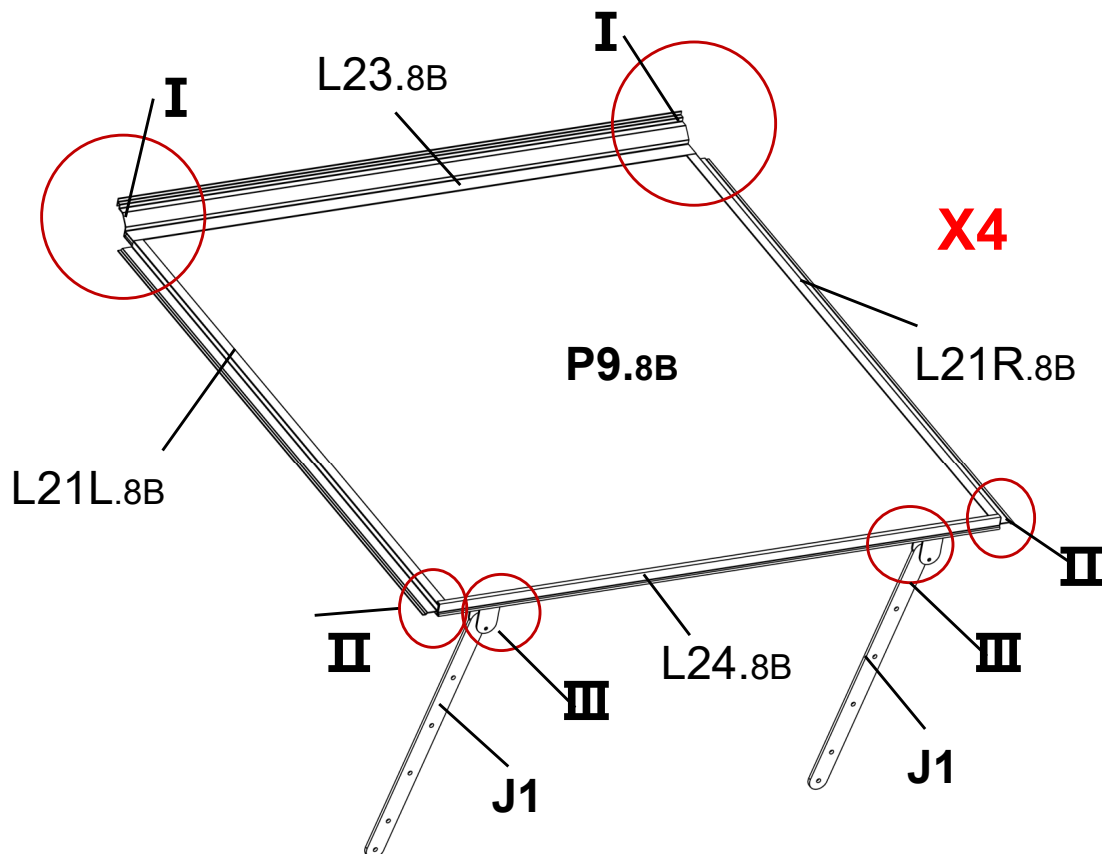
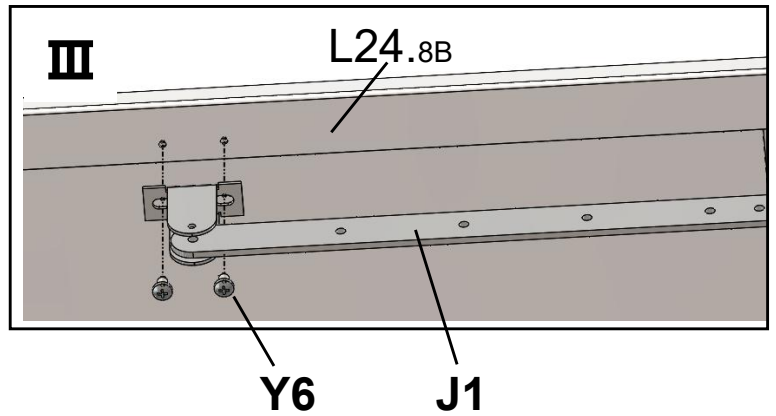
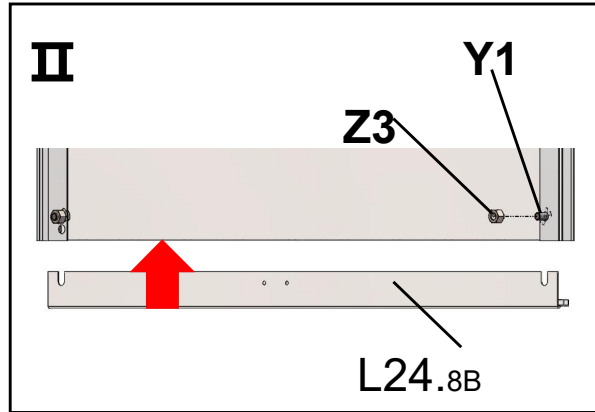
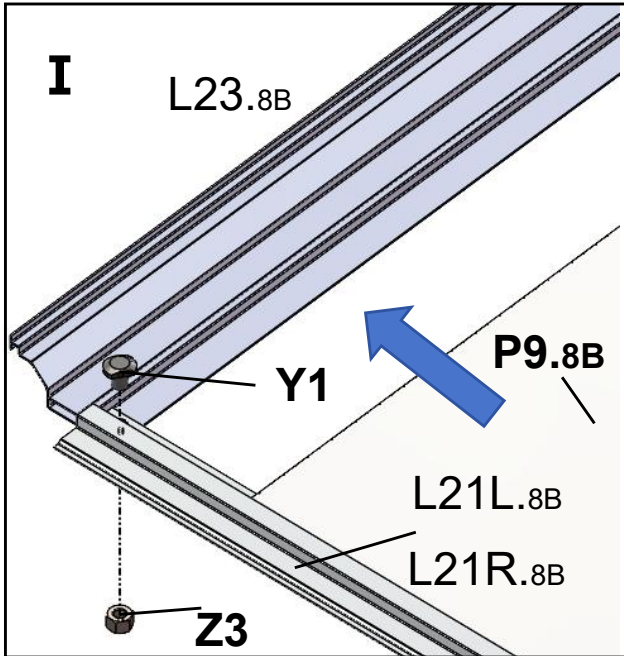


**Y6**  
**16pcs**



**31**

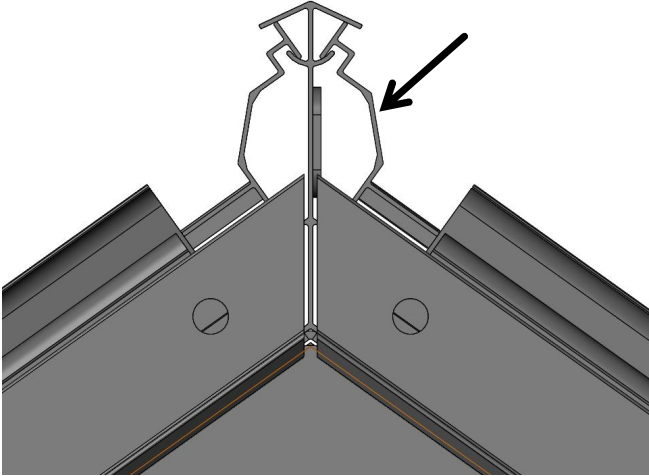
|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |
| <b>Y1</b>                                                                         | <b>Z3</b>                                                                         | <b>Y6</b>                                                                         | <b>J1</b>                                                                         | <b>L23.8B</b>                                                                     | <b>L24.8B</b>                                                                      | <b>L21L.8B</b>                                                                      | <b>L21R.8B</b>                                                                      | <b>P9.8B</b>                                                                        |
| 16pcs                                                                             | 16pcs                                                                             | 16pcs                                                                             | 8pcs                                                                              | 4pcs                                                                              | 4pcs                                                                               | 4pcs                                                                                | 4pcs                                                                                | 4pcs                                                                                |



32

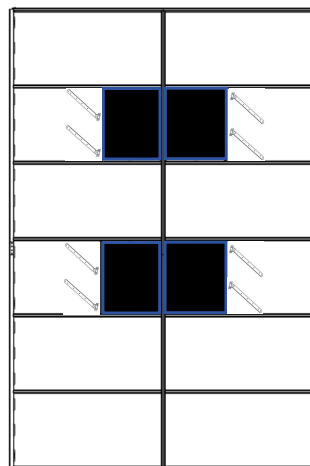
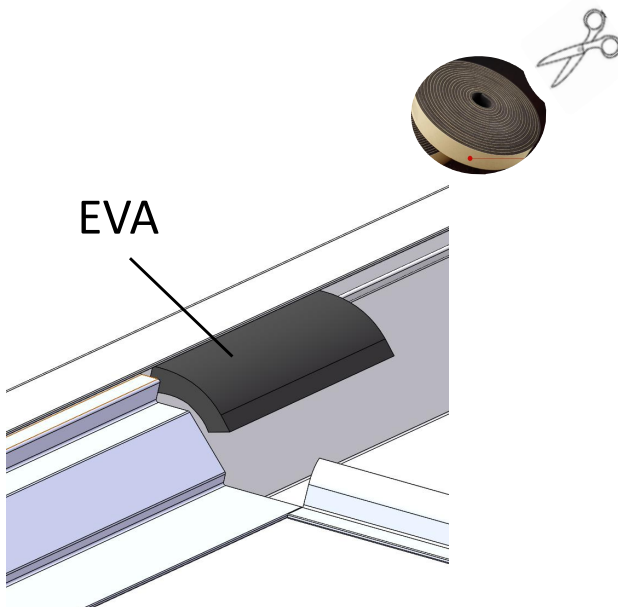
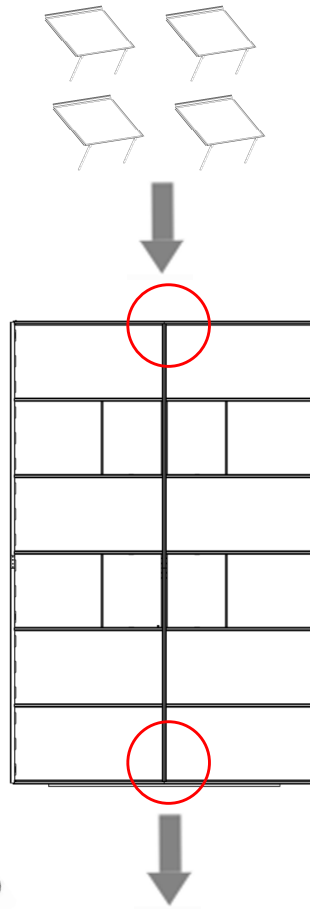
Insert the sunroof into the slot from the left or right end and move it to the sunroof position.

Włóż okno dachowe w szczelinę z lewej lub prawej strony i przesuń je do miejsca docelowego.



Note: Cut 5cm EVA sealing strips and attach them to both ends of the skylight to prevent the skylight from sliding left and right.

Uwaga: Wytnij 5 cm paski uszczelniające EVA i przymocuj je do obu końców świetlika, aby zapobiec przesuwaniu się świetlika w lewo i w prawo.



33



**B10.B**  
2pcs



**Z4**  
4pcs



**Y2**  
6pcs



**Y5**  
4pcs



**P8.8B**  
1pcs

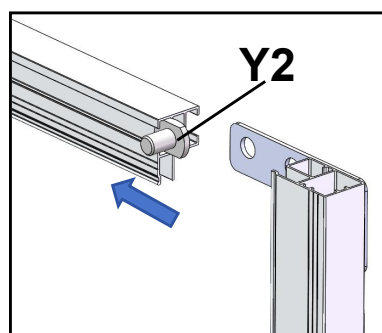
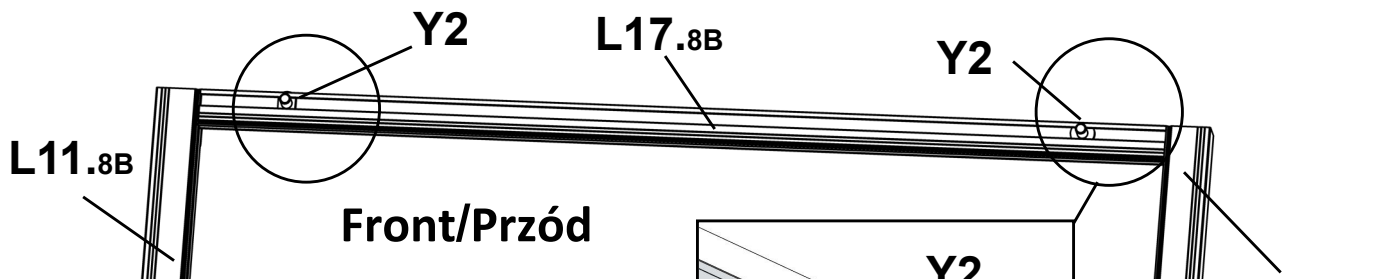
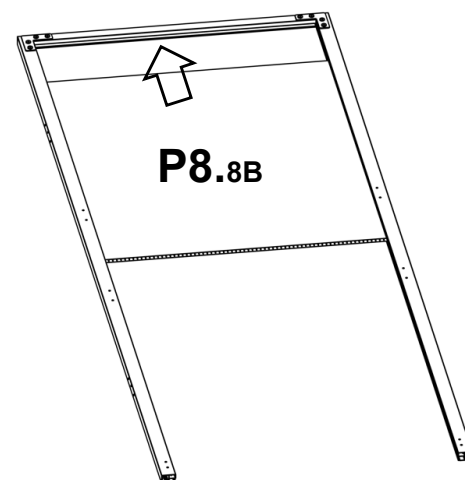
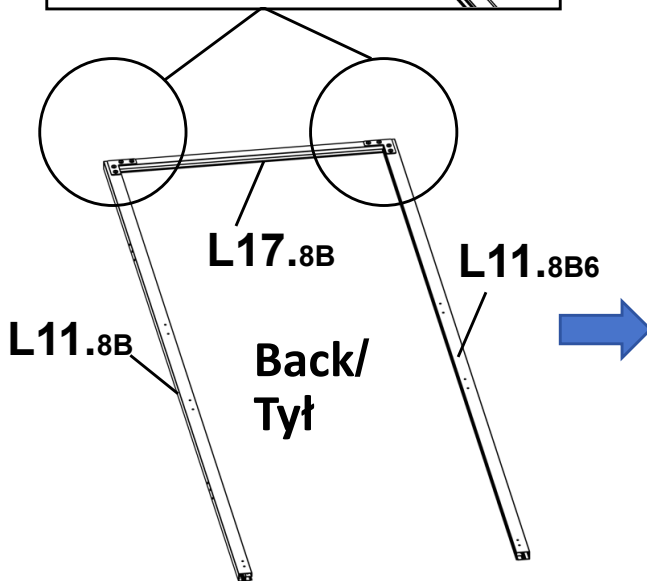
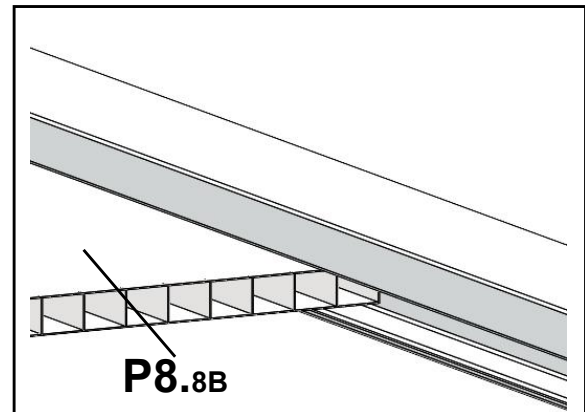
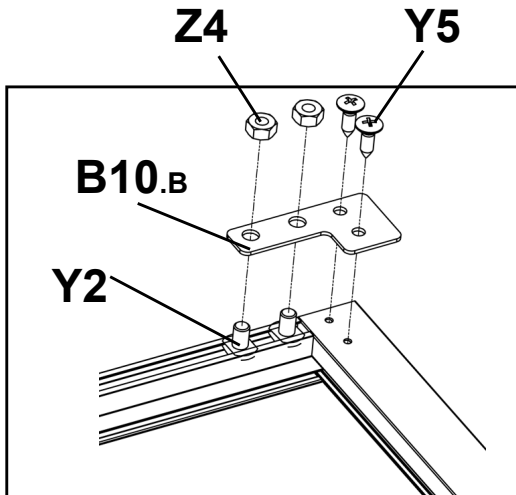


**L11.8B**  
2pcs



**L17.8B**  
1pcs

## Right Door/Prawe drzwi



Note: Pre-install two Y2 for the connection of L20.8B later.  
Uwaga: Wstępnie przykręć dwa elementy Y2 do połączenia L20.8B w późniejszym etapie.

34



**Y1**  
8pcs



**Z3**  
8pcs



**Y5**  
8pcs



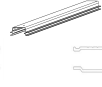
**P8.8B**  
1pcs



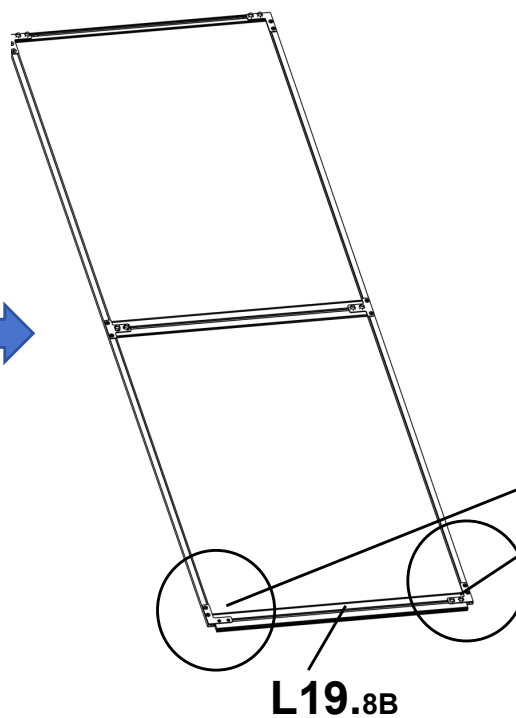
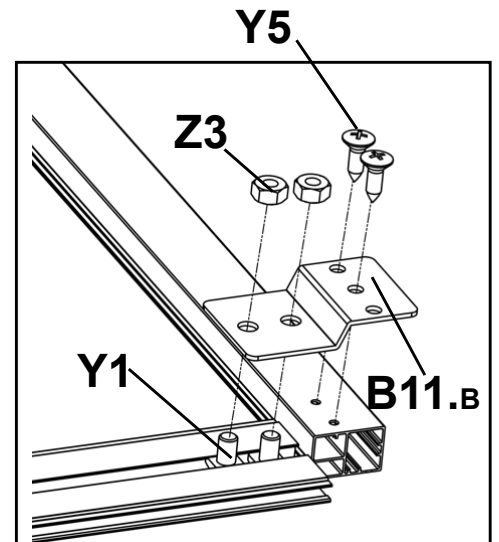
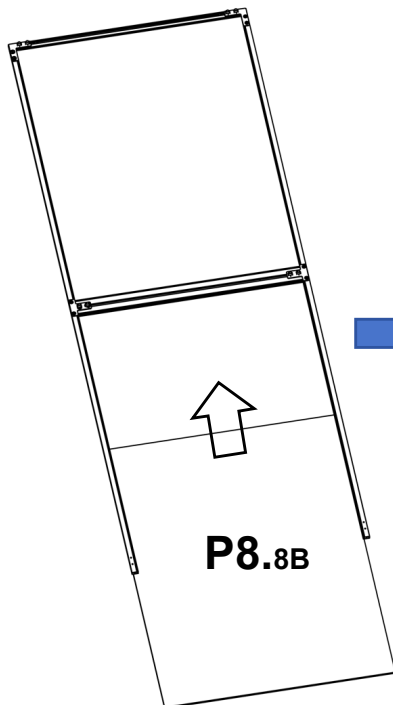
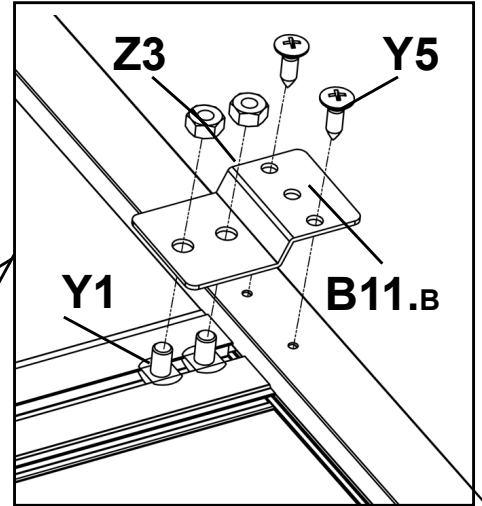
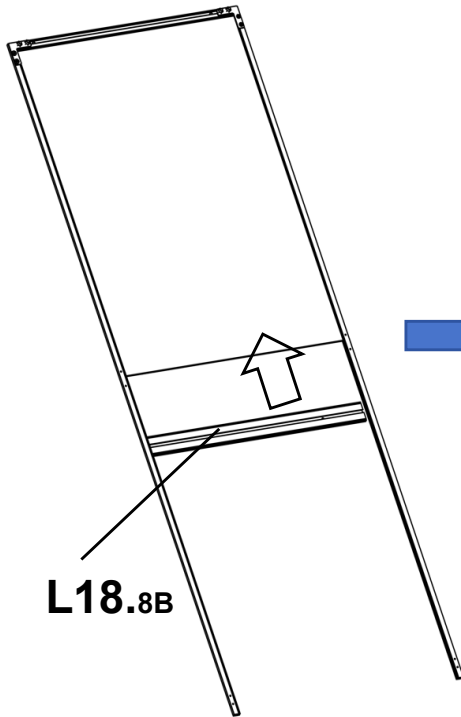
**B11.B**  
4PCS



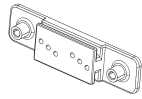
**L18.8B**  
1pcs



**L19.8B**  
1pcs



# 35



**J4**  
2pcs



**J5**  
4pcs



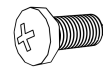
**Z1**  
4pcs



**Z2**  
4pcs



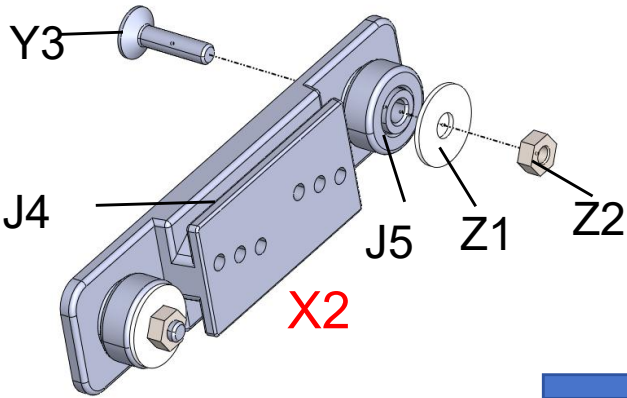
**Y3**  
5pcs



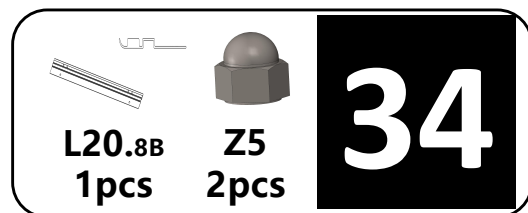
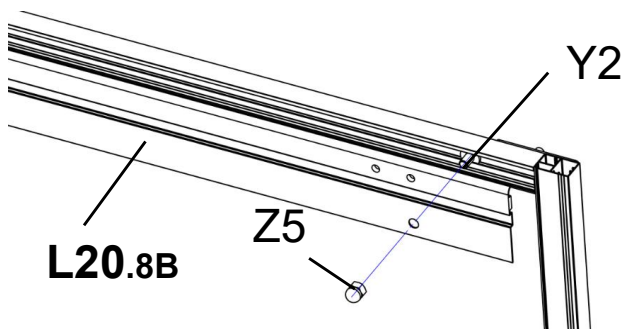
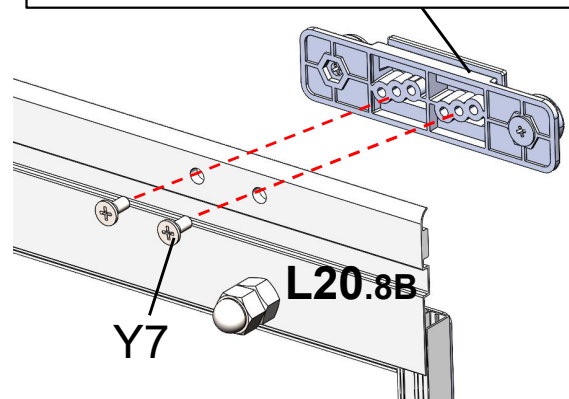
**Y7**  
4pcs



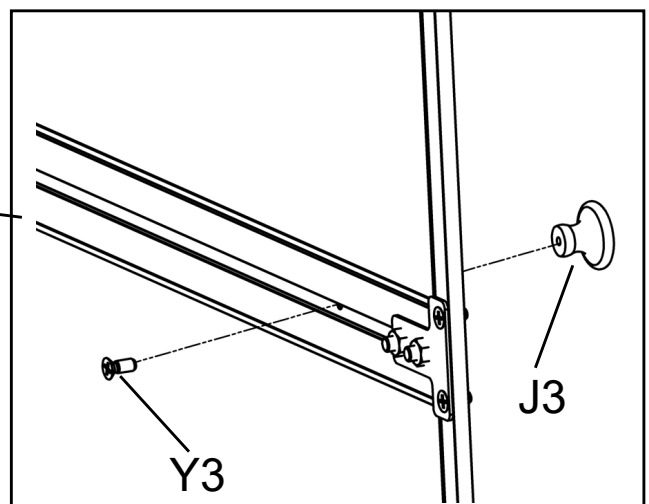
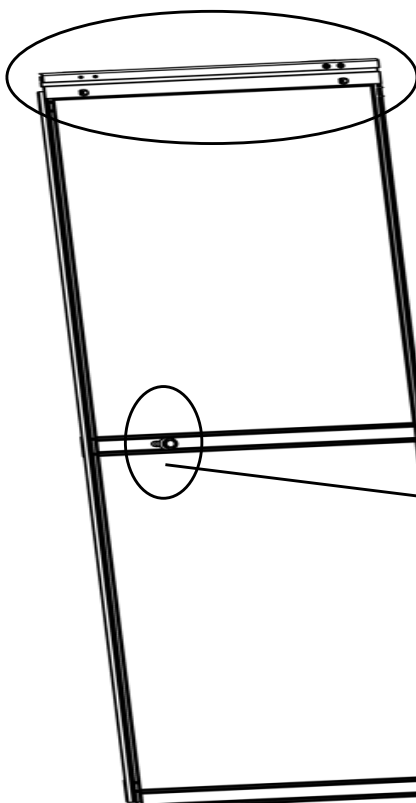
**J3**  
1pcs



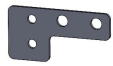
This 3 holes are used to adjust the height of the door.  
Te 3 otwory służą do regulacji wysokości drzwi.



# 34



36



**B10.B**  
2pcs



**Z4**  
4pcs



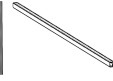
**Y2**  
6pcs



**Y5**  
4pcs



**P8.8B**  
1pcs

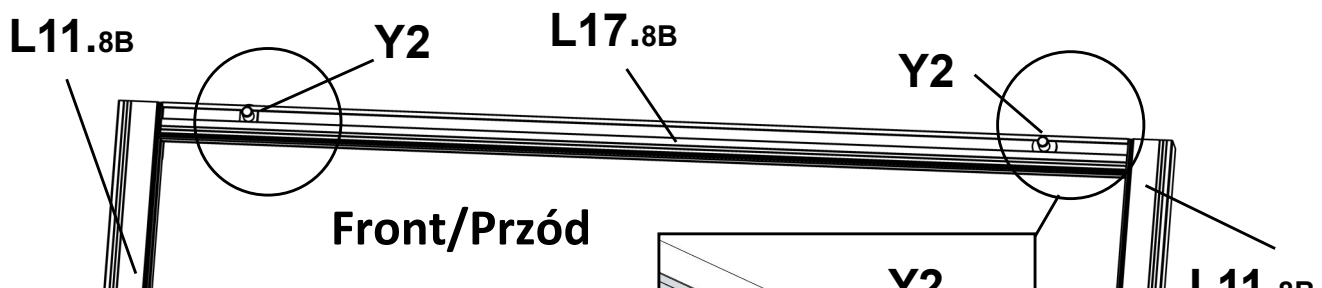
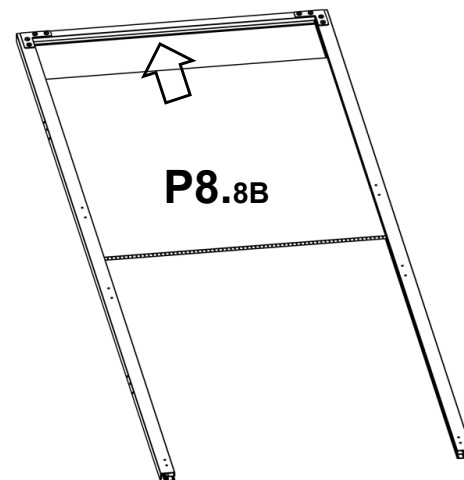
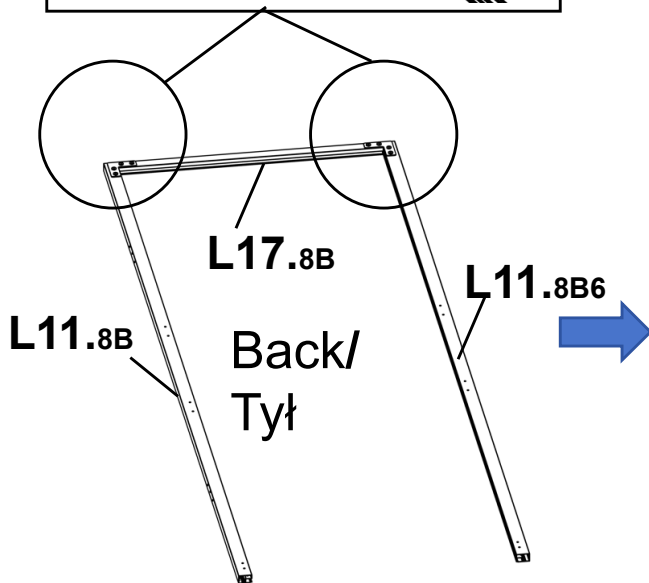
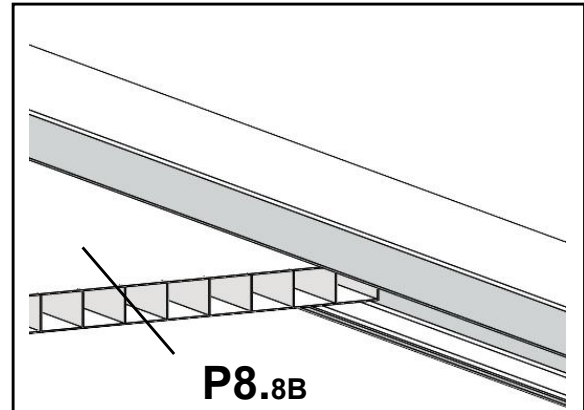
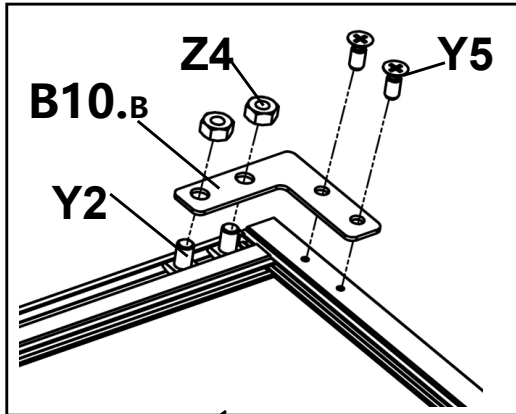


**L11.8B**  
2pcs

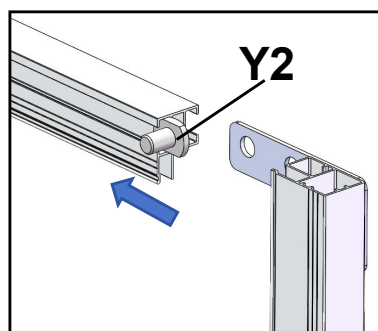


**L17.8B**  
1pcs

## Left Door/Lewe drzwi



Note: Pre-install two Y2 for the connection of L20.8B later.  
Uwaga: Wstępnie zainstaluj dwa elementy Y2 do połączenia z L20.8B później.



**37**



**Y1**  
8pcs



**Z3**  
8pcs



**Y5**  
8pcs



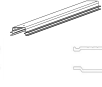
**P8.8B**  
1pcs



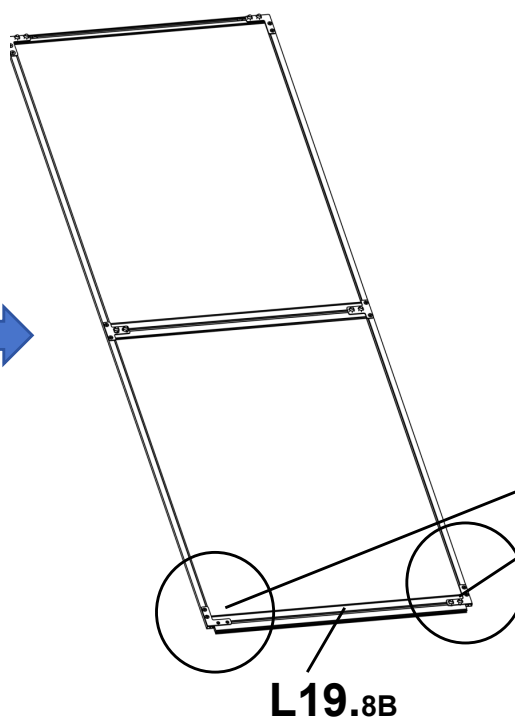
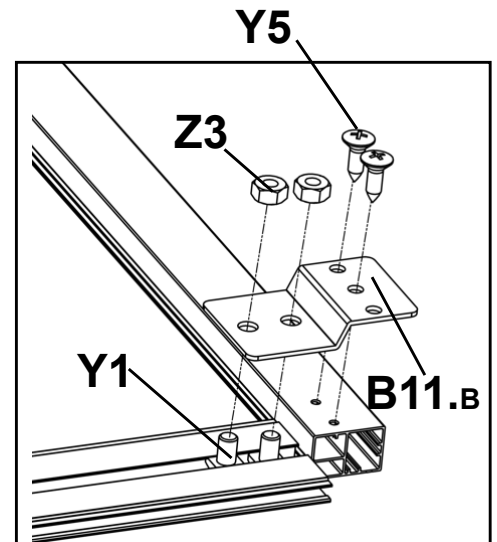
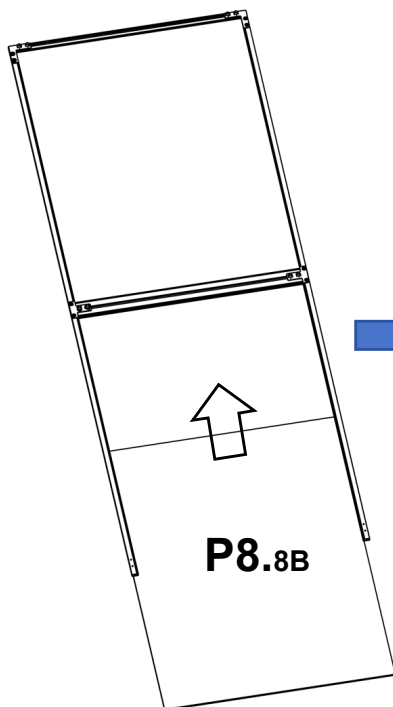
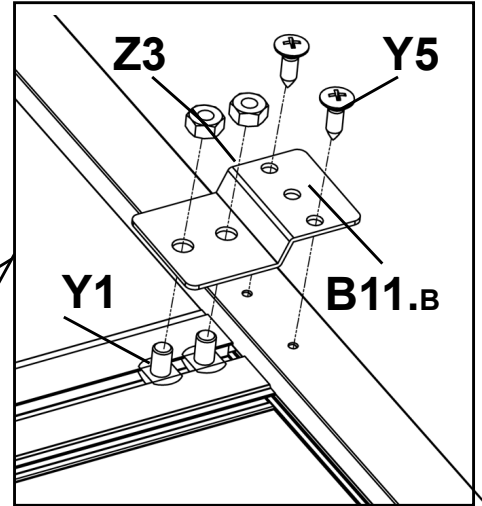
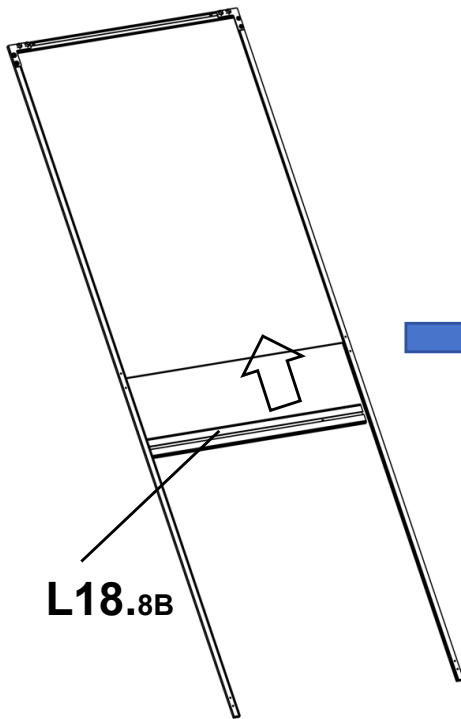
**B11.B**  
4PCS



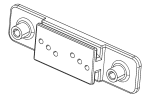
**L18.8B**  
1pcs



**L19.8B**  
1pcs



# 38



**J4**  
2pcs



**J5**  
4pcs



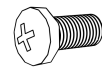
**Z1**  
4pcs



**Z2**  
4pcs



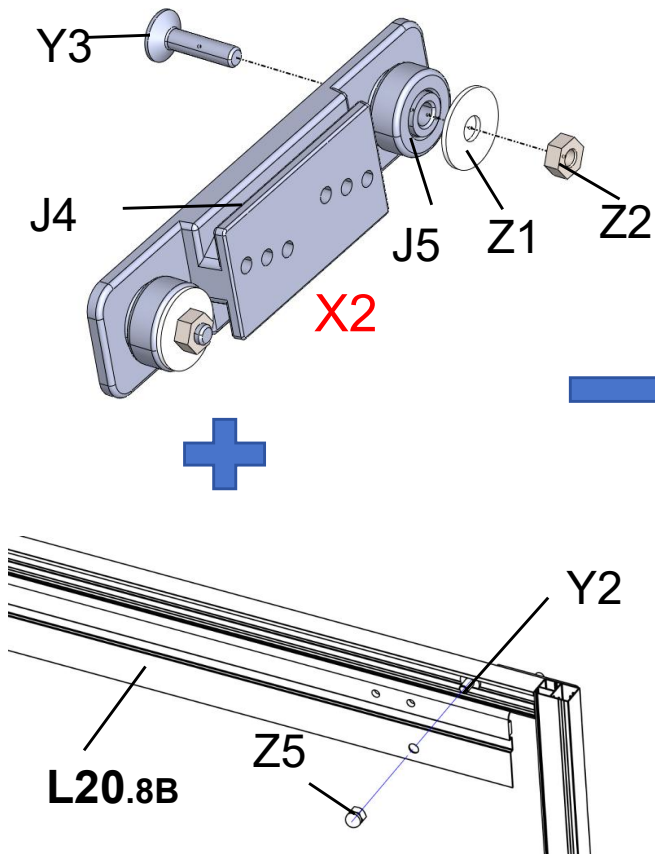
**Y3**  
5pcs



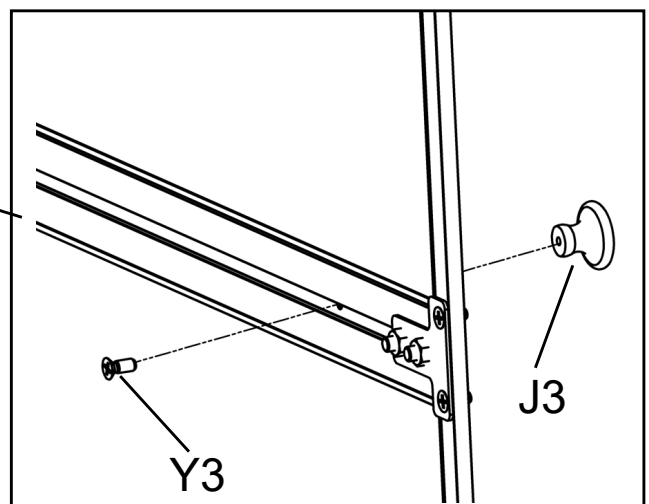
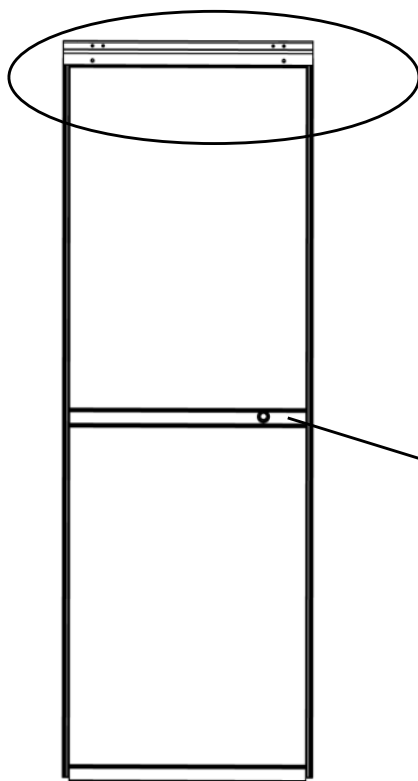
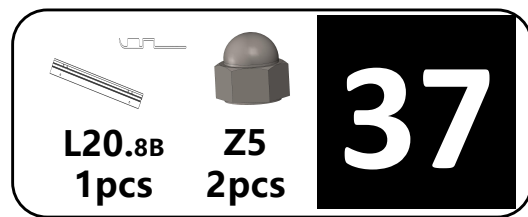
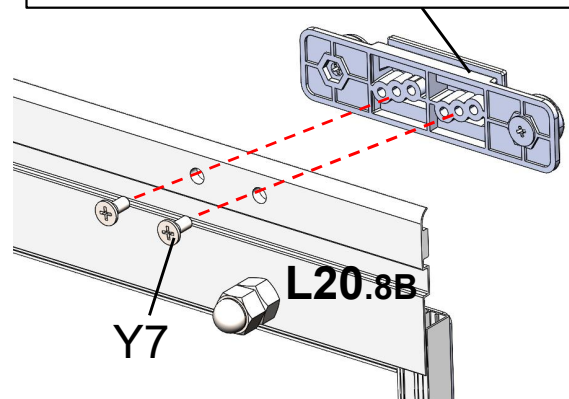
**Y7**  
4pcs



**J3**  
1pcs



This 3 holes are used to adjust the height of the door.  
Te 3 otwory służą do regulacji wysokości drzwi.



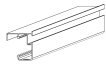
# 39



**Y1**  
5cs



**Z3**  
5pcs



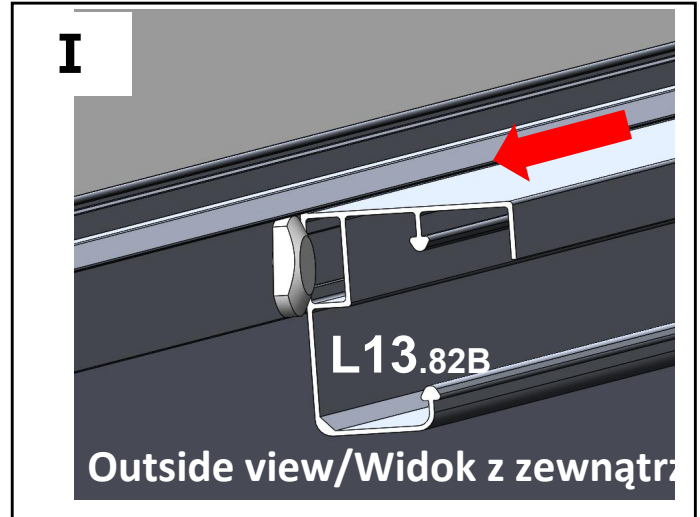
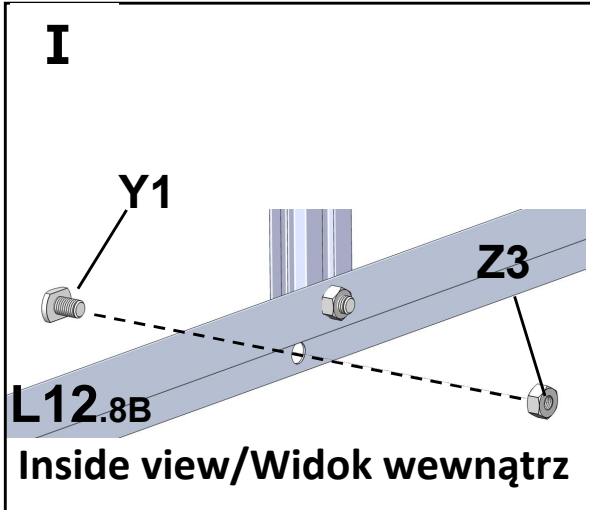
**L13.82B**  
2pcs



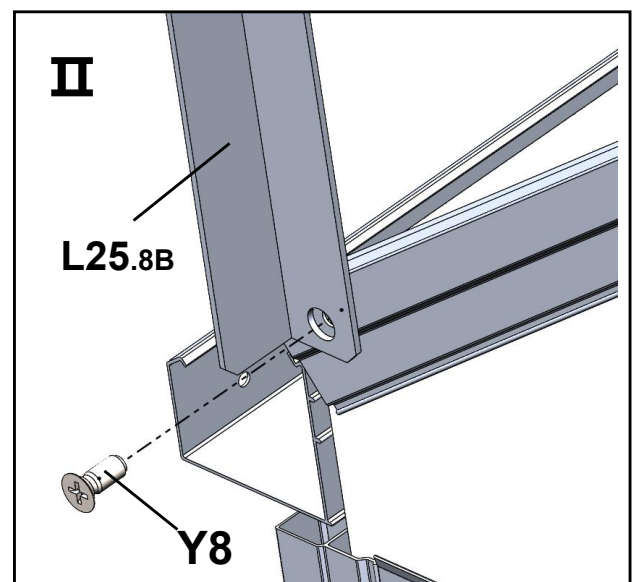
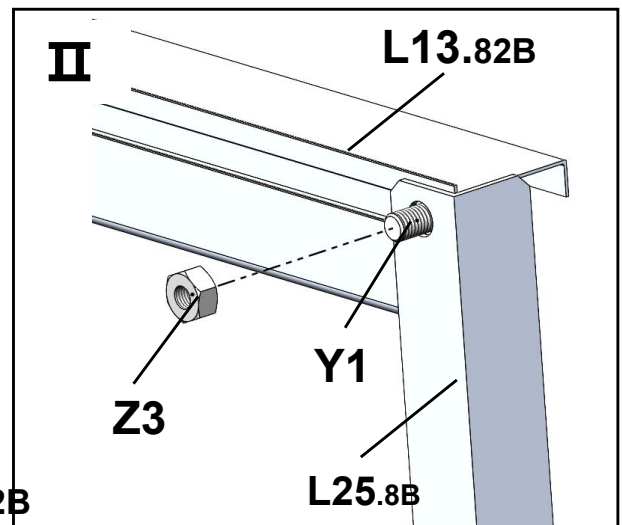
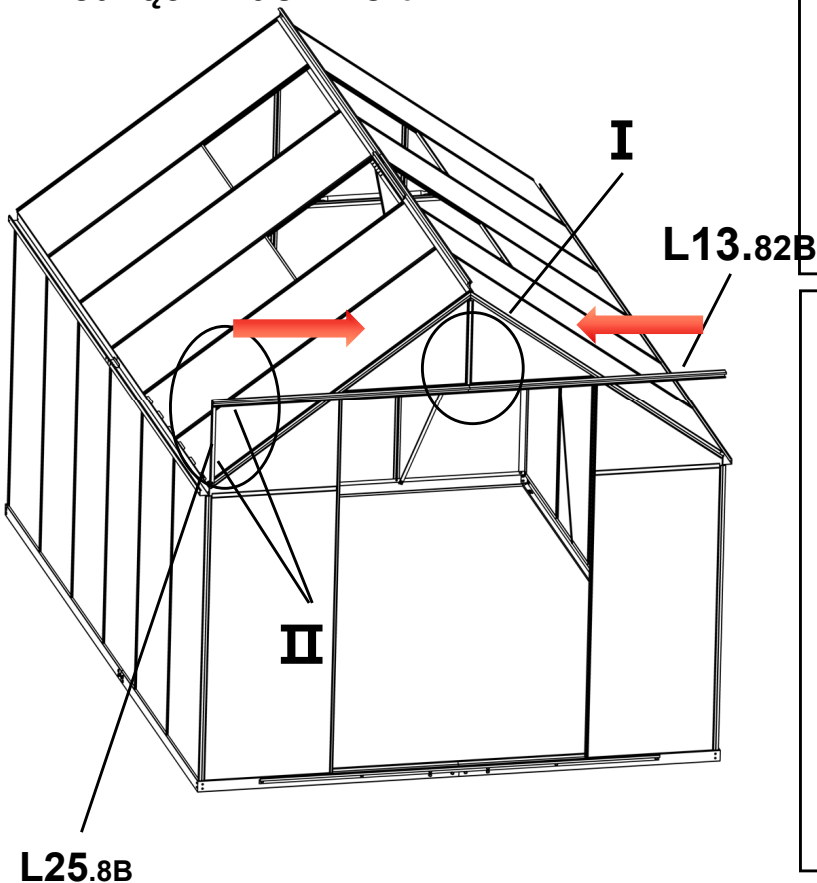
**L25.8B**  
1pcs



**Y8**  
1pcs



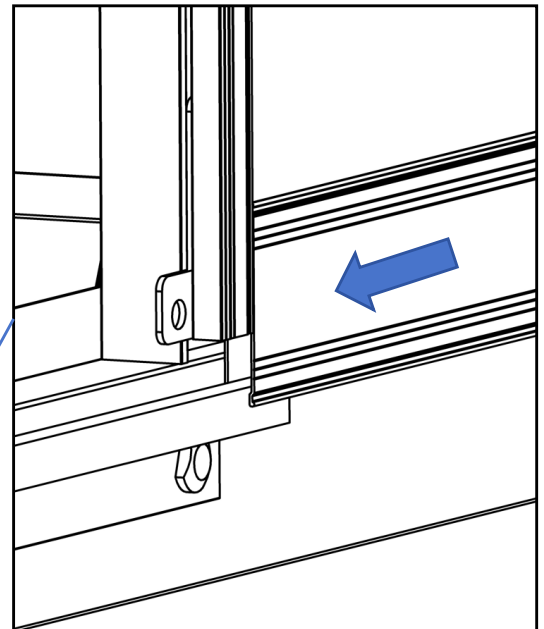
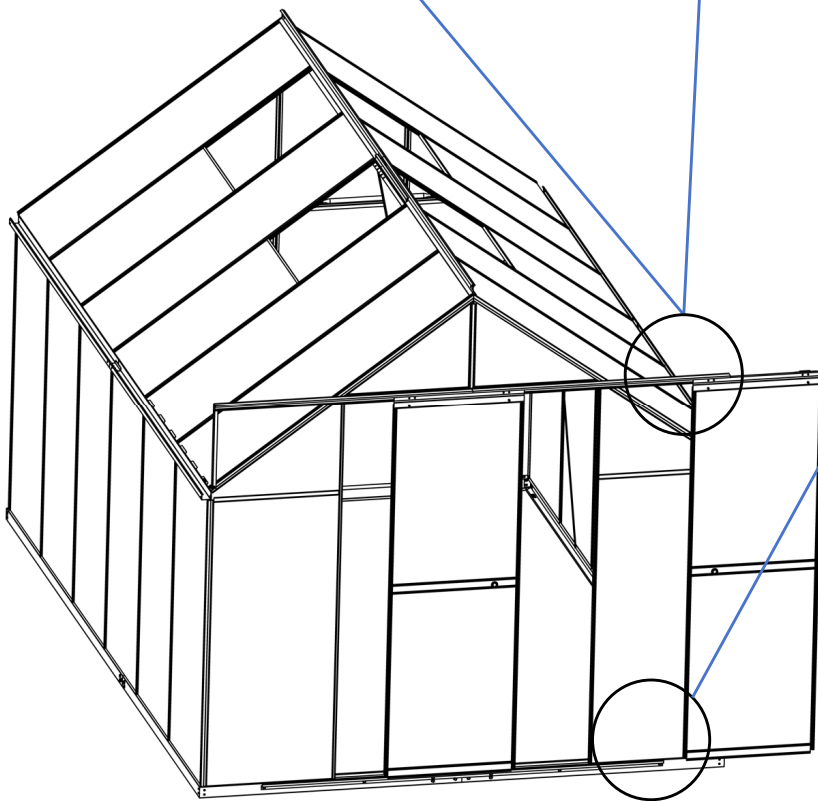
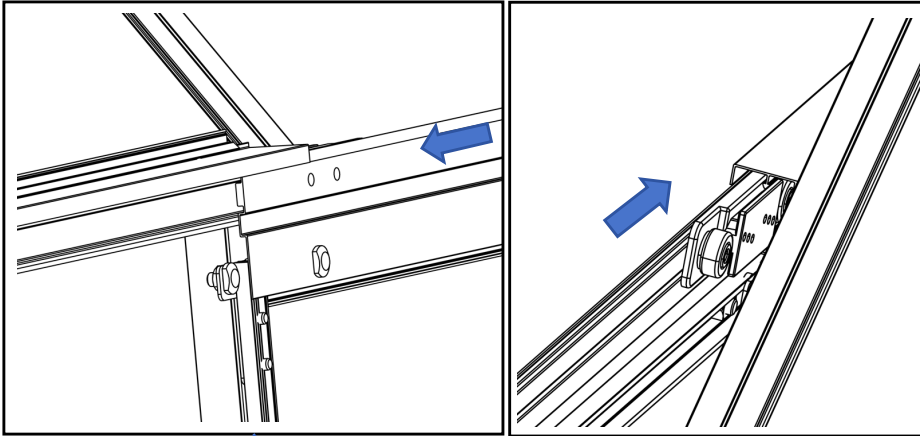
Note: Don't fix Y1 & Z3 tightly,  
then slide Y1 into **L13.82B**  
Uwaga: Nie należy mocno  
przykręcać Y1,Z3, aby następnie  
wsunąć Y1 do **L13.82B**



**40**

Note: sliding the door into the rails.

Uwaga: należy wsunąć drzwi w szyny.



**41**



**Y1**  
1pcs



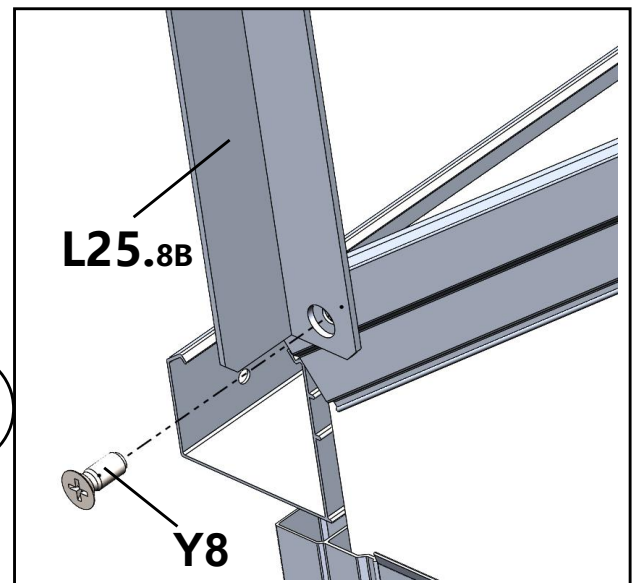
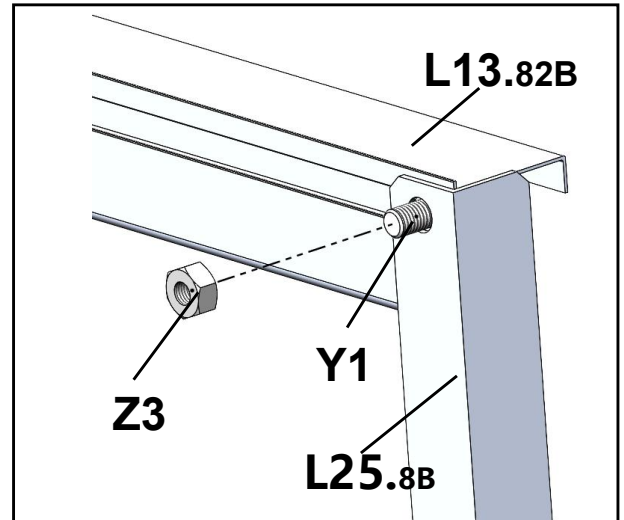
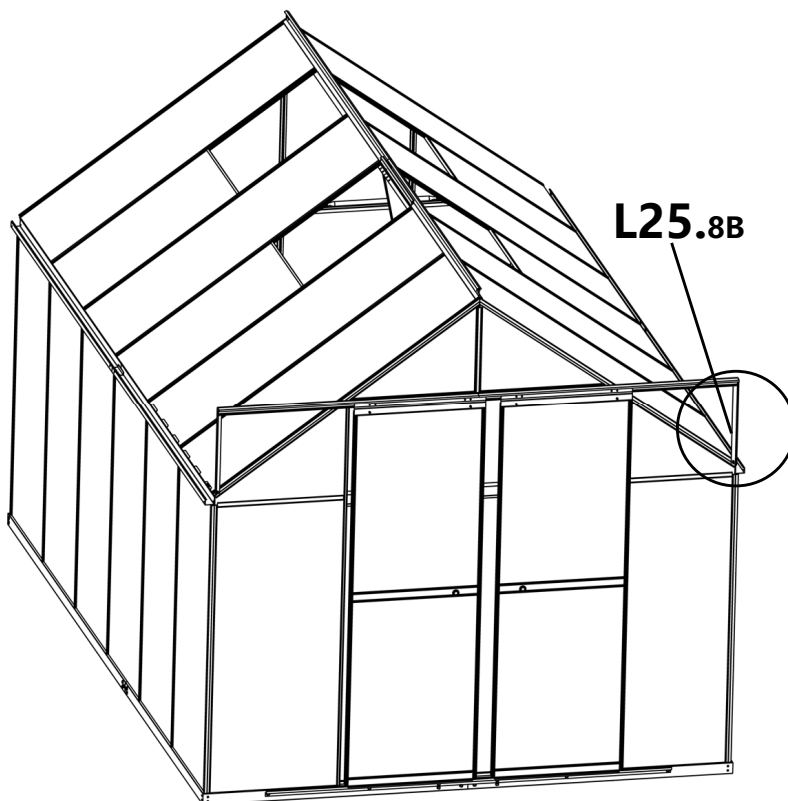
**Z3**  
1pcs



**L25.8B**  
1pcs



**Y8**  
1pcs



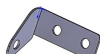
42



**R1**  
2pcs



**B12L.B**  
2pcs



**B12R.B**  
2pcs



**Y1**  
4pcs



**Z3**  
4pcs



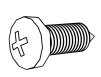
**Y6**  
4pcs



**R2**  
2pcs



**R3**  
2pcs



**Y7**  
8pcs



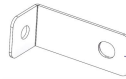
**K1**  
4pcs



**K3**  
4pcs



**K2**  
4pcs



**B13.B**  
4pcs



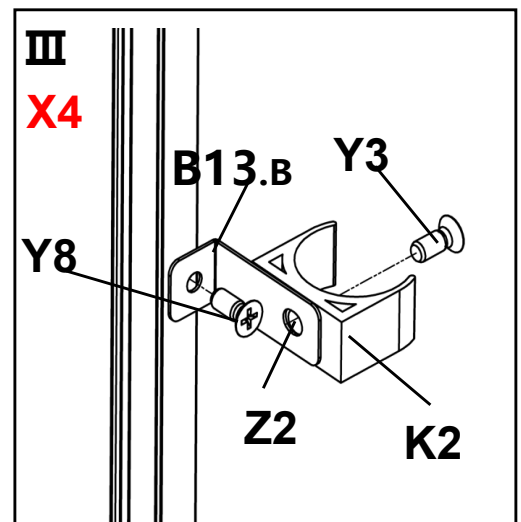
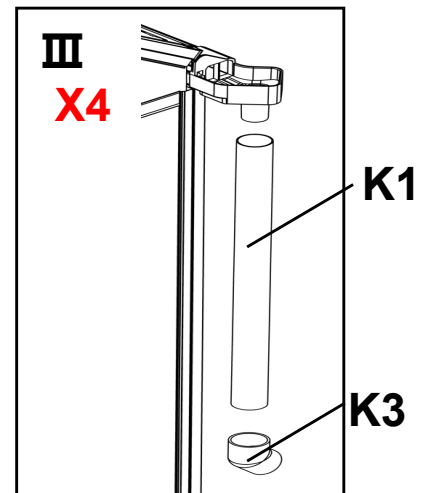
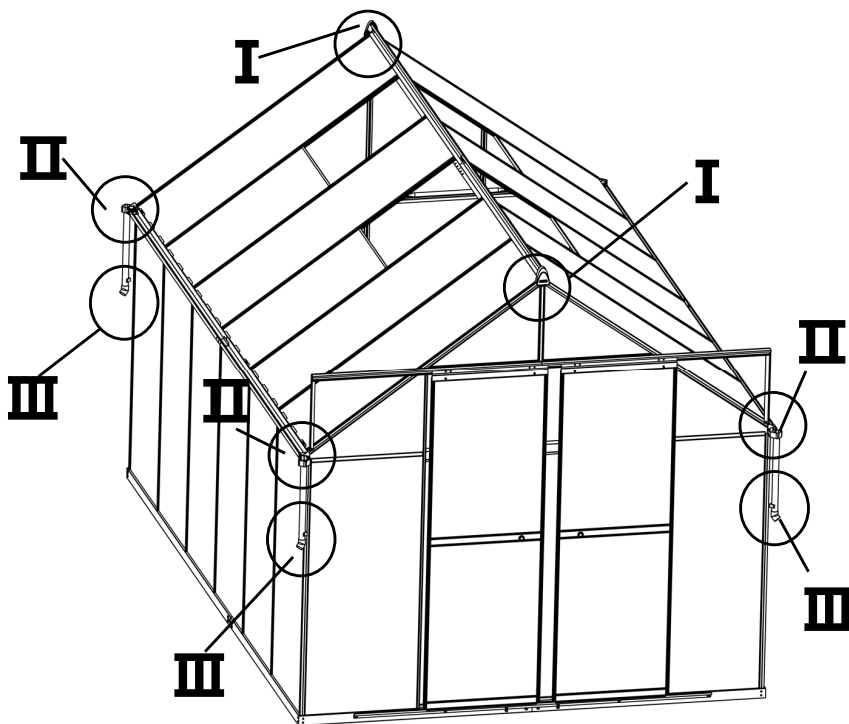
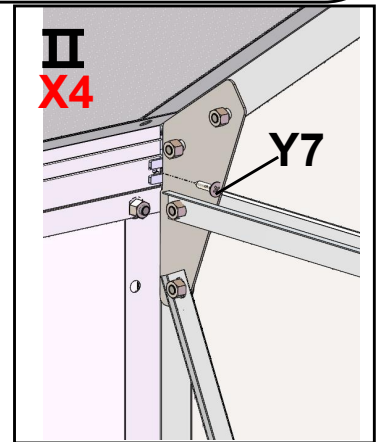
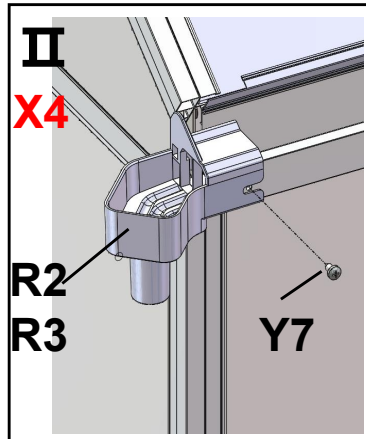
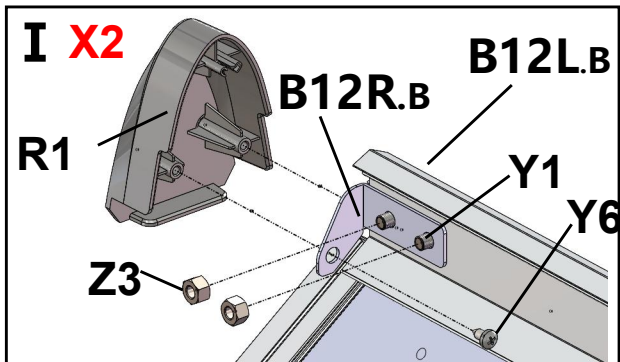
**Y3**  
4pcs



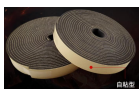
**Z2**  
4pcs



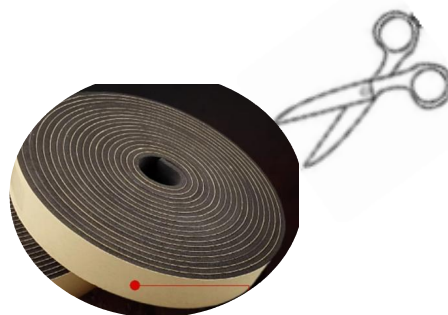
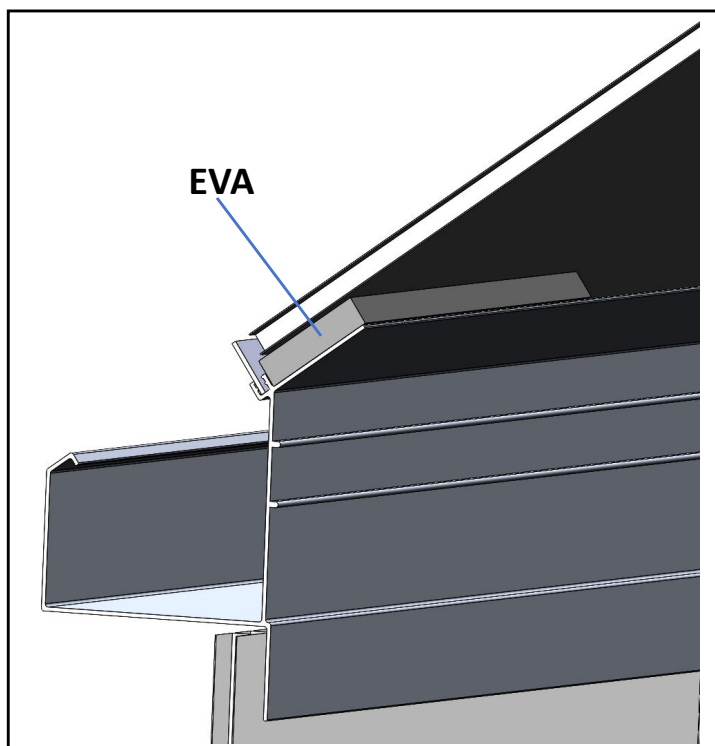
**Y8**  
4pcs



43



K5



Note: Use K5 sealing strip at the inside of the PC board & Aluminum slot.

Uwaga: Użyj taśmy uszczelniającej K5 od wewnętrznej strony płyty PC i gniazda aluminiowego.

