



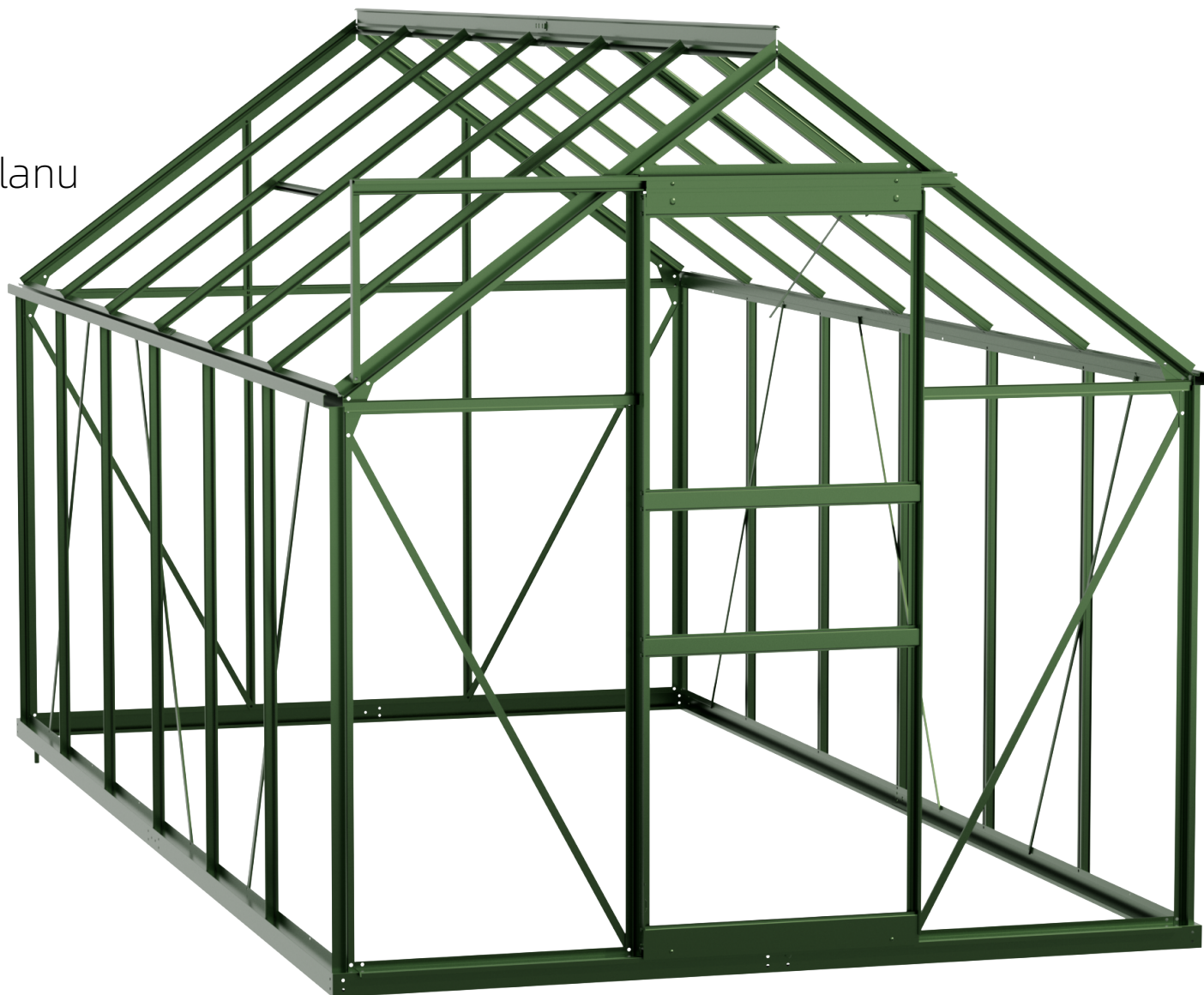
Aluminium PC Greenhouse

W192 x L374 x H195 cm

Szklarnia aluminiowa z poliwęglanu

szer. 192 x dł. 374 x wys. 195 cm

ASSEMBLY INSTRUCTION INSTRUKCJA MONTAŻU

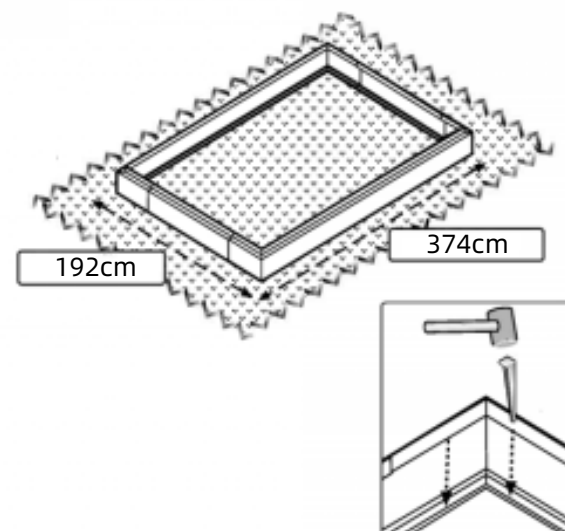
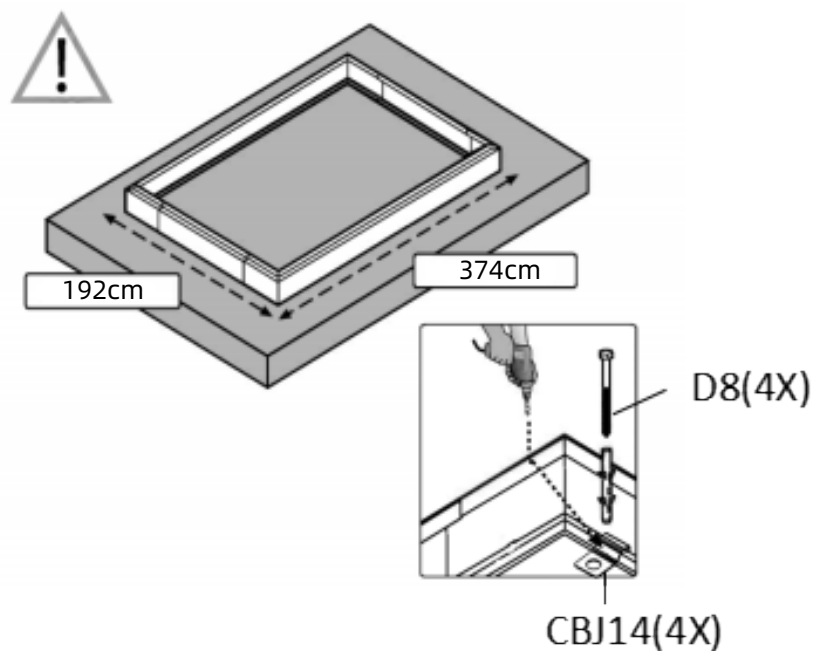
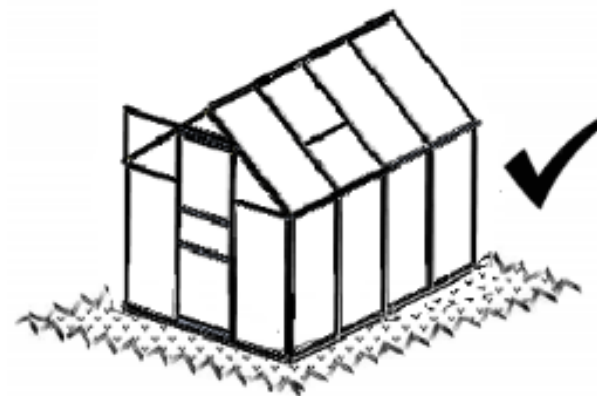


IMPORTANT!

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.

PLATFORM PODSTAWA



SAFETY ADVICE

We strongly recommend the use of 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 manufactures 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.

CARE & MAINTENANCE

When your aluminum greenhouse needs cleaning, use a mild detergent solution and rinse. Do NOT use acetone, abrasive cleaners or other special detergents to clean the clear panels.

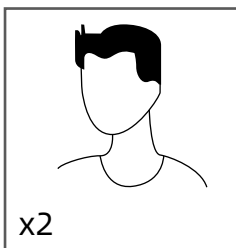
KONSERWACJA I PIELĘGNACJA

Kiedy szklarnia wymaga czyszczenia, prosimy używać wyłącznie łagodnego detergentu, a na koniec spłukać wodą. NIE NALEŻY używać acetonu, środków ściernych lub innych środków czyszczących na bazie rozpuszczalników do czyszczenia paneli poliwęglanowych.

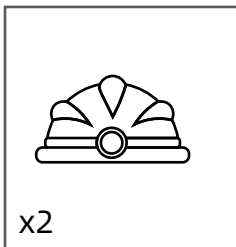
TOOL&EQUIPMENT NARZĘDZIA I WYPOSAŻENIE

Protective Equipment

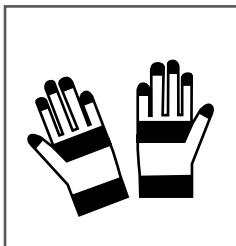
Sprzęt ochronny



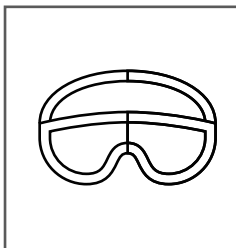
- ☐ 2 people needed
- ☐ Wymagane 2 osoby



- ☐ Safety Helmet
- ☐ Kask ochronny



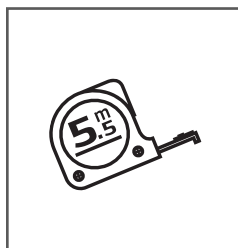
- ☐ Gloves
- ☐ Rękawiczki ochronne



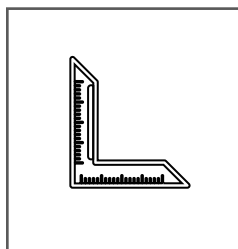
- ☐ Goggles
- ☐ Okulary ochronne

Measuring Tools & Installation Equipment

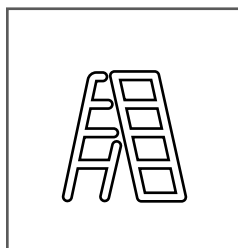
Narzędzia i sprzęt montażowy



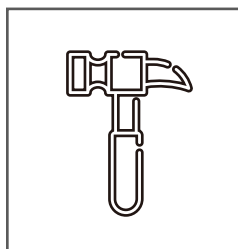
- ☐ Tape Measure
- ☐ Miara



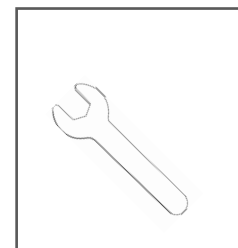
- ☐ Angle Rule
- ☐ Kątomierz



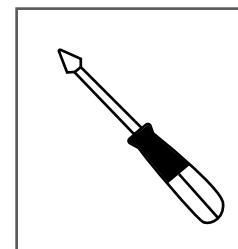
- ☐ Triangular Ladder
- ☐ Drabina



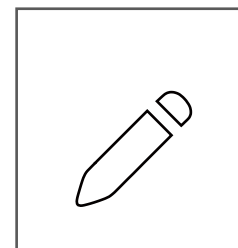
- ☐ Mallet
- ☐ Młotek gumowy



- ☐ SpannerC10
- ☐ Klucz płaski 10



- ☐ Cross Screwdriver
- ☐ Śrubokręt krzyżowy



- ☐ Marking Pen
- ☐ Marker

BEFORE ASSEMBLY

PRZED MONTAŻEM

1. Selecting a site.

The product must be positioned and fixed on a flat level surface.

Choose a sunny position away from overhanging trees.

1. Wybór miejsca instalacji.

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.

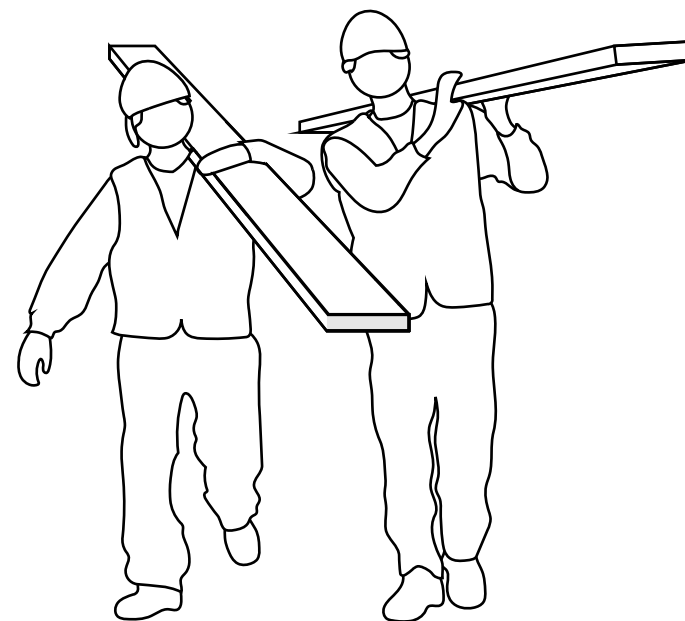
6. Prosimy zauważyć, że profile stosowane do budowy szklarni są wielostronne. W związku z tym niektóre otwory w profilach mogą pozostać niewykorzystywane podczas montażu.

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 jakiegolwiek pozwolenia, prosimy skonsultować się z lokalną administracją.



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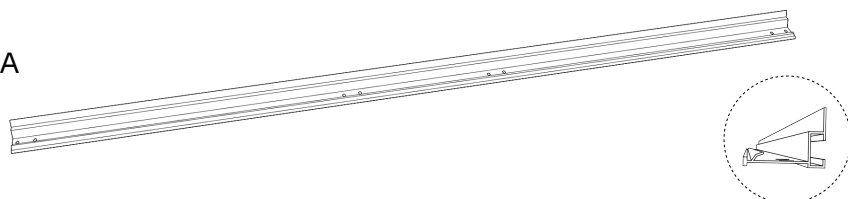
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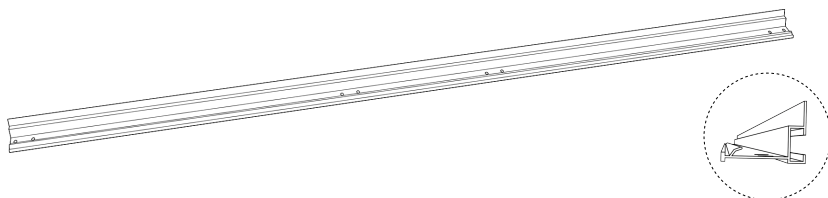
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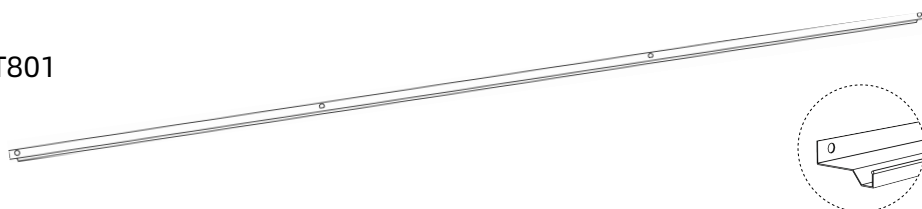
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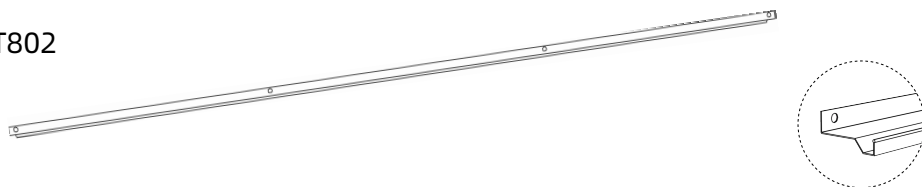
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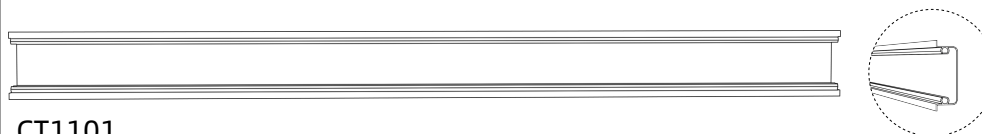
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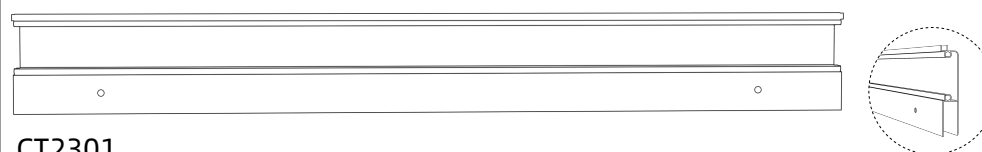
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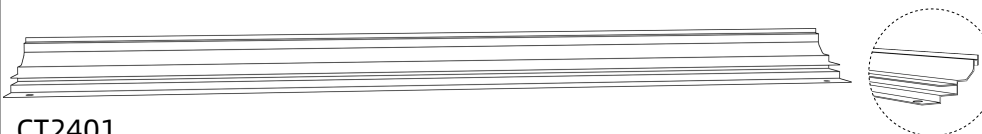
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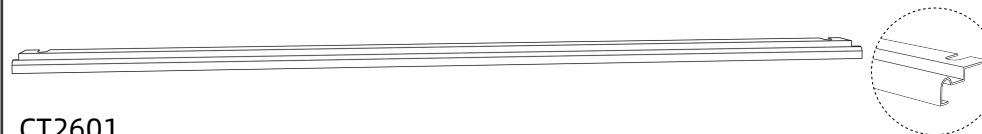
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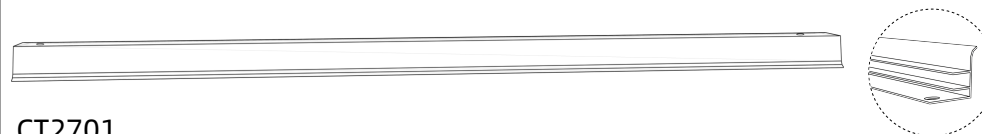
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CT2701



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CT201



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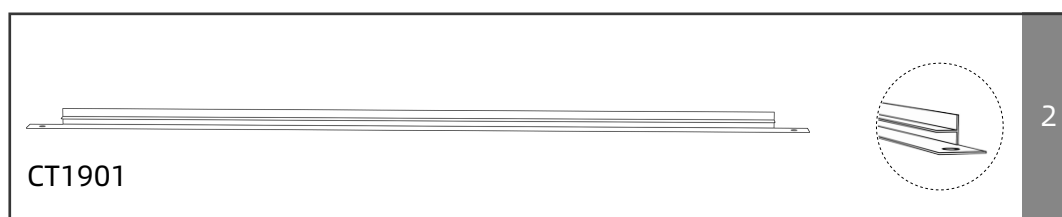
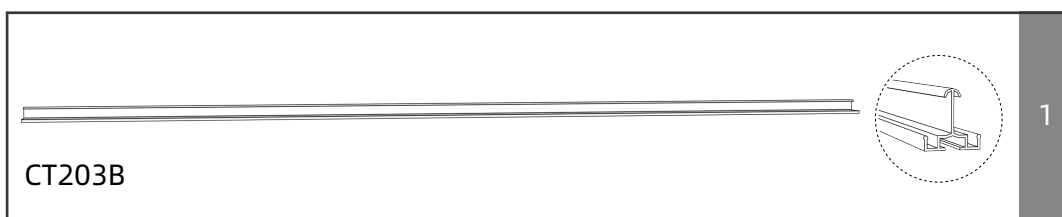
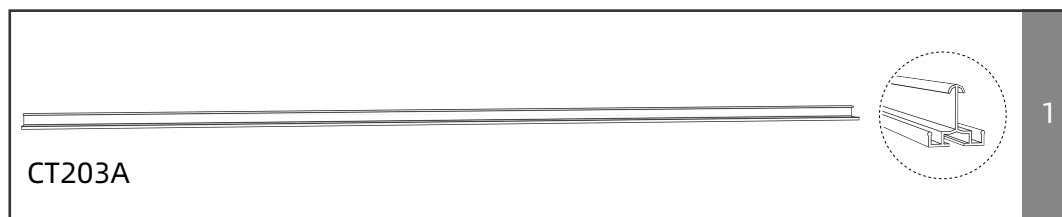
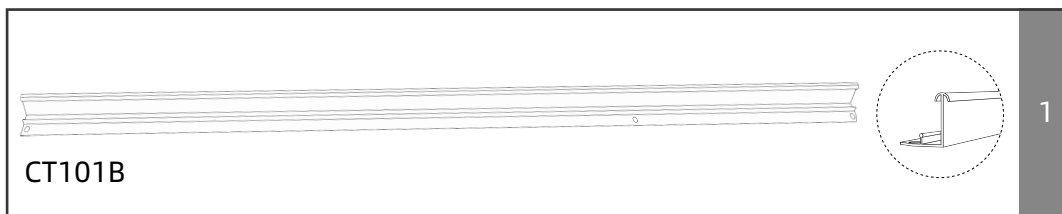
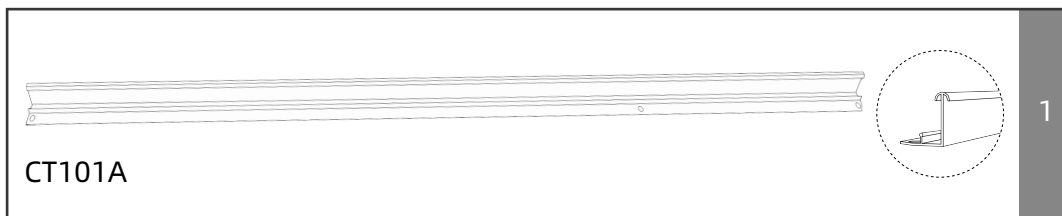
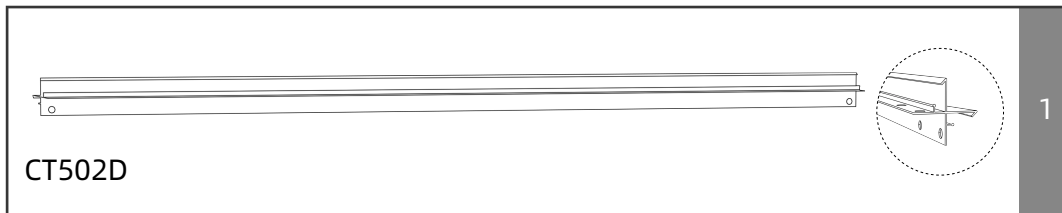
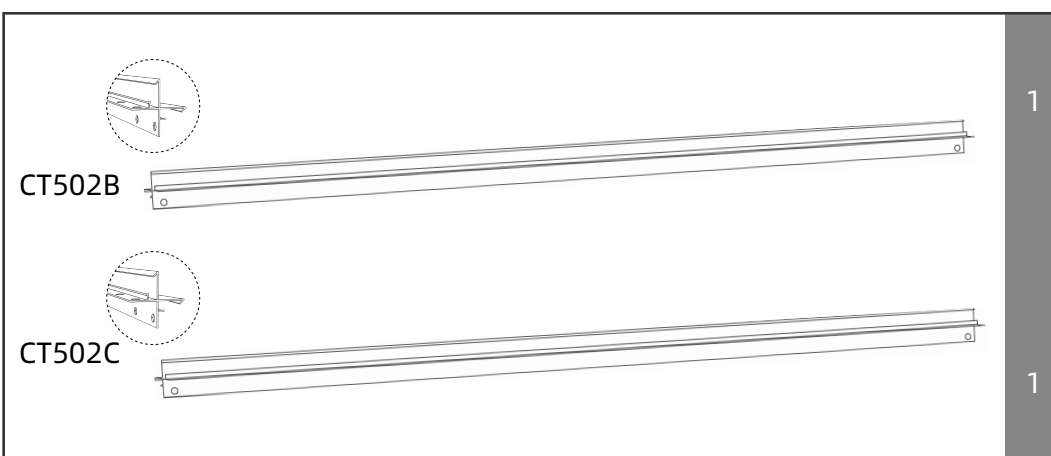
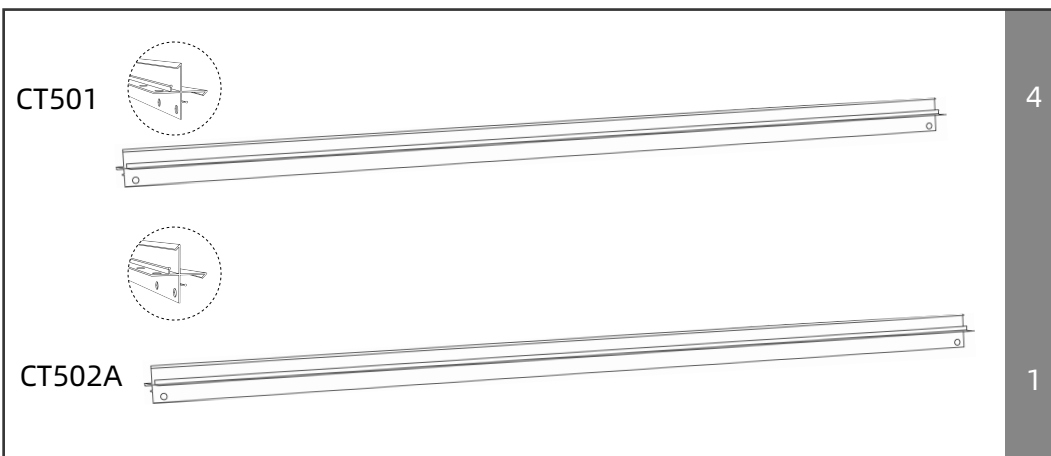
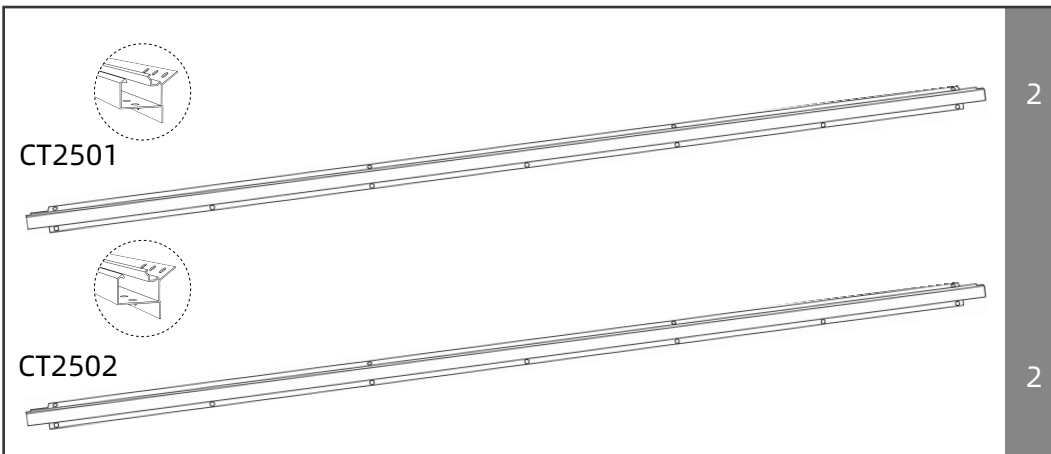
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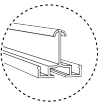
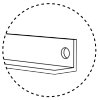
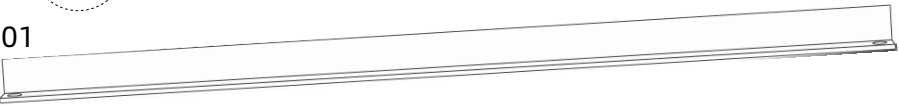
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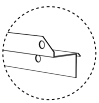
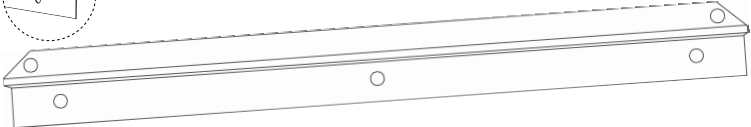
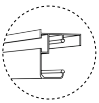
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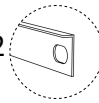
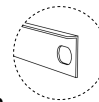
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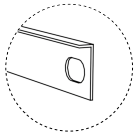
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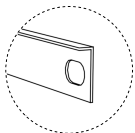
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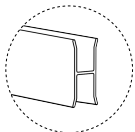
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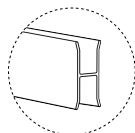
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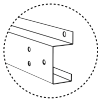
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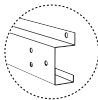
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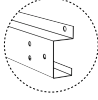
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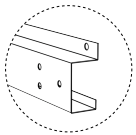
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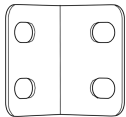
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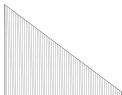
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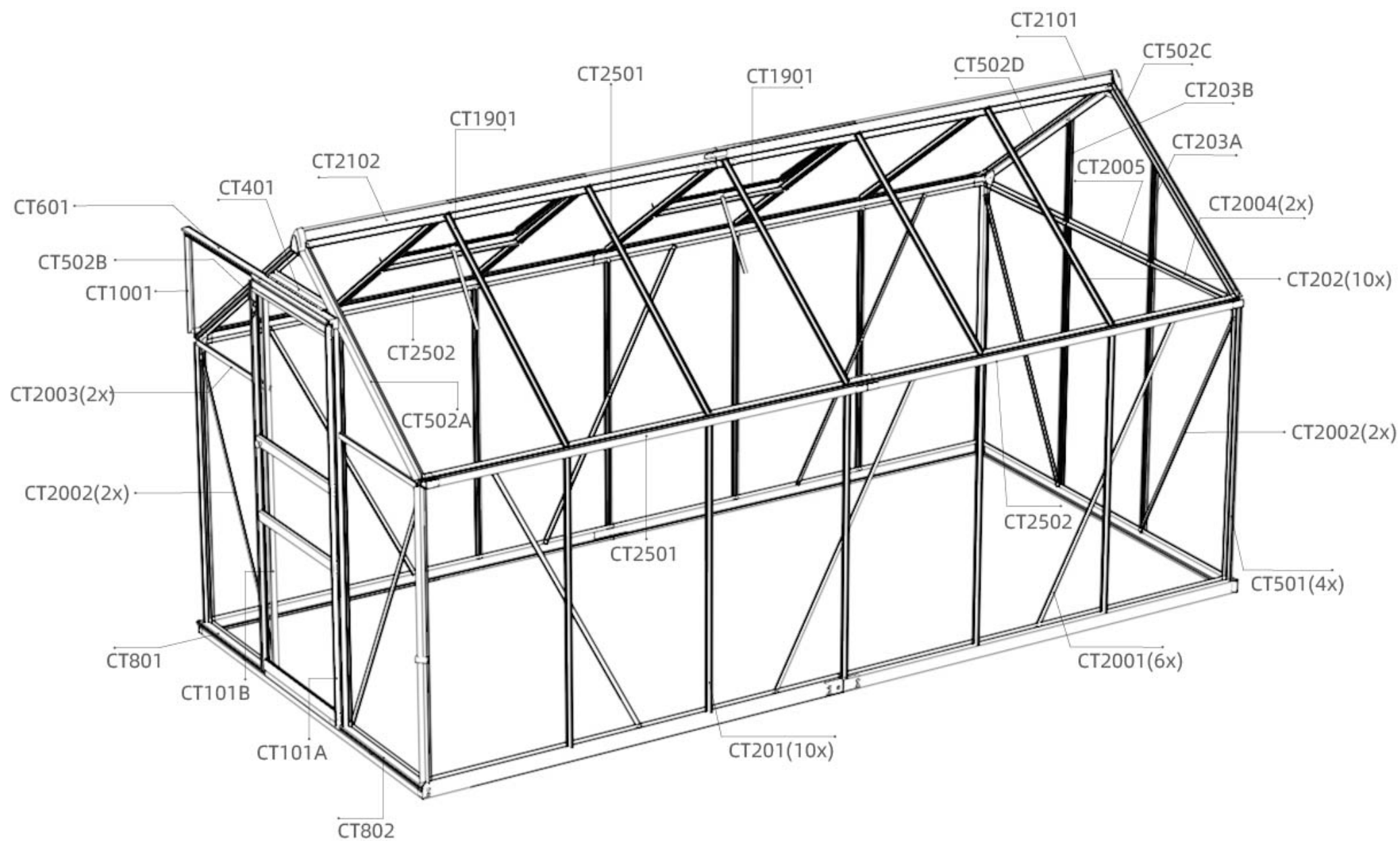
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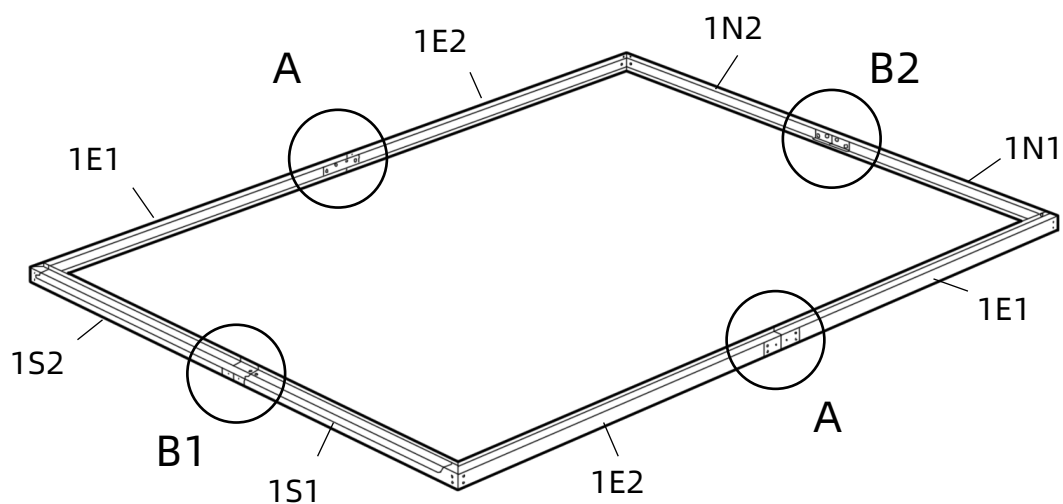
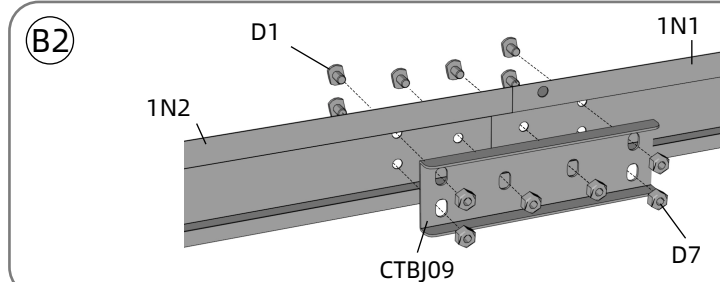
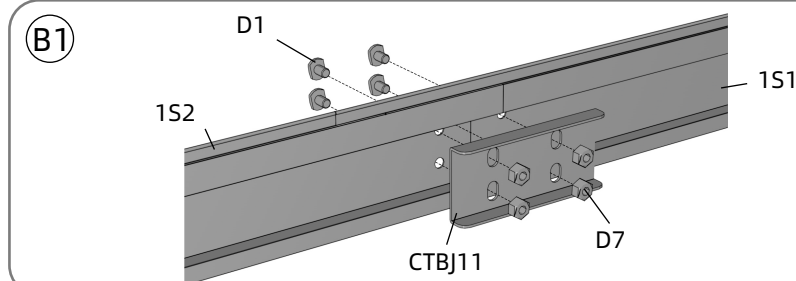
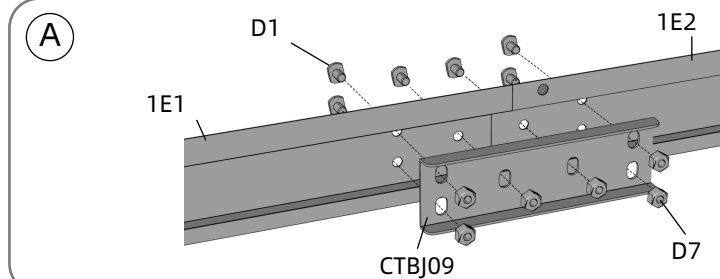
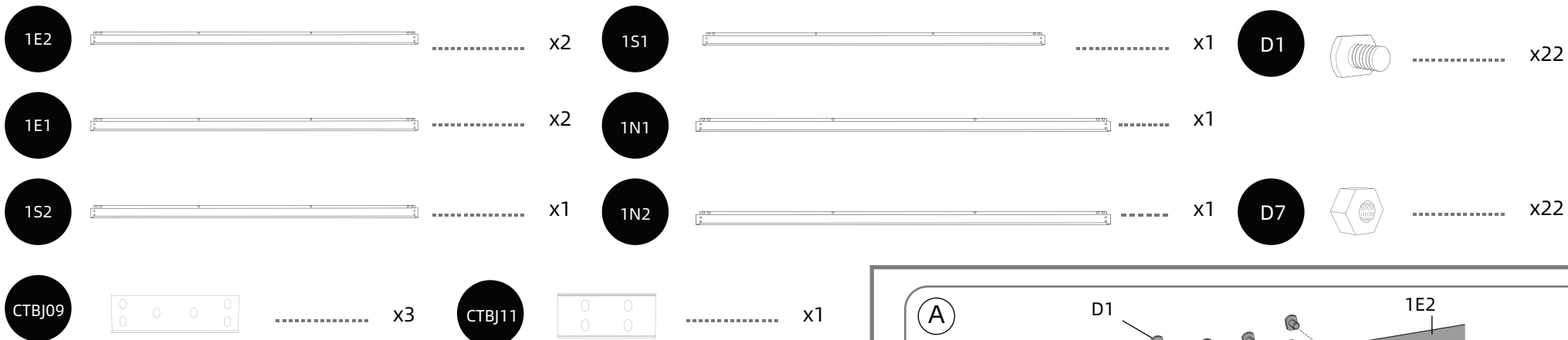
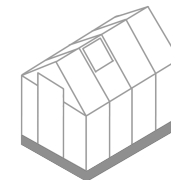
Zawartość

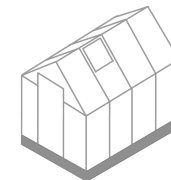
code Kod	Qty Ilość	code Kod	Qty Ilość
C1	1	C4	212
C2	4	D1	212
CTBJ14	4		

code	Kod		Qty	Ilość
E003			L:1167*583 mm	2
E002			L:451*583 mm	2
E001			L:170*460 mm	1
K001			L:590*578 mm	2
K002			L:261*578 mm	1
M001			L:628*604 mm	2

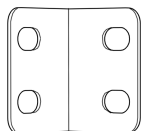
A001			L:1168*617 mm	12
A003			L:1092*617 mm	10
A002			L:475*617 mm	2
D003			L:1168*578 mm	3
D001			L:448*578mm	2
D002			L:664*578 mm	1







CTBJ10



..... x4

D1

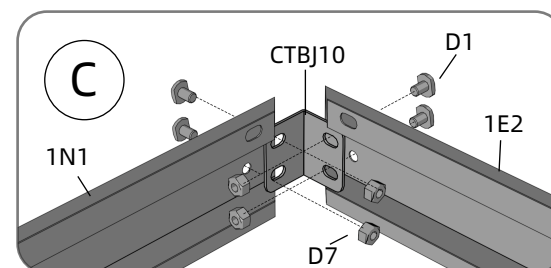
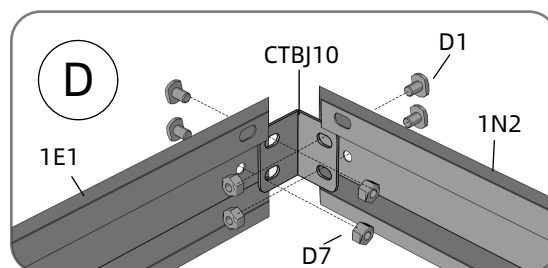
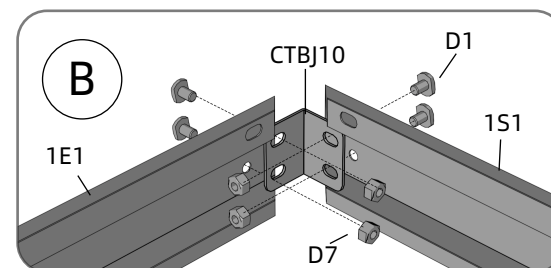
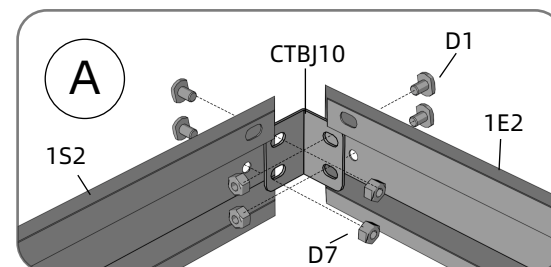
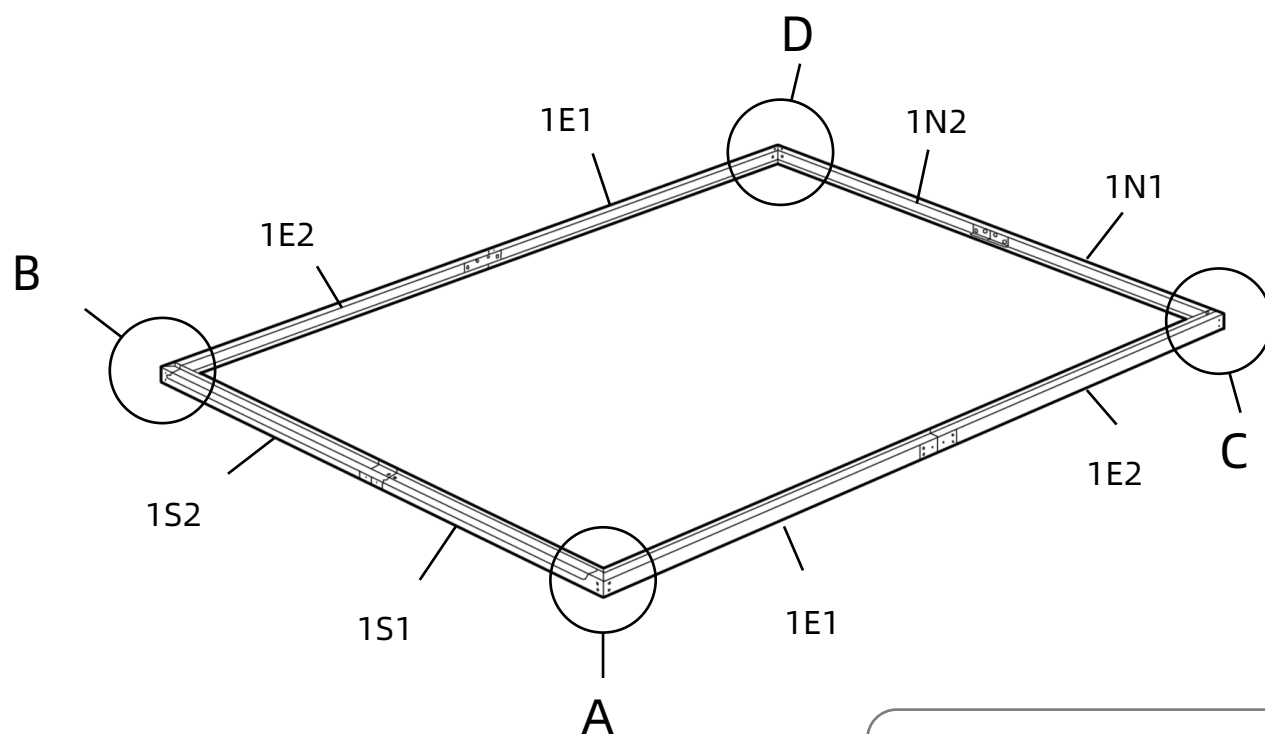


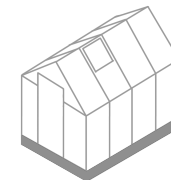
..... x16

D7



..... x16





CT801



..... x1

CT802



..... x1

D1

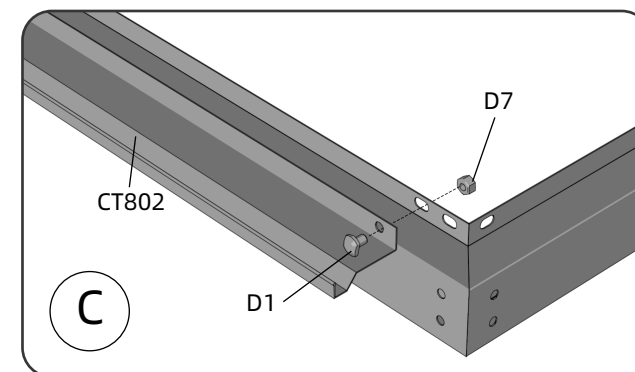
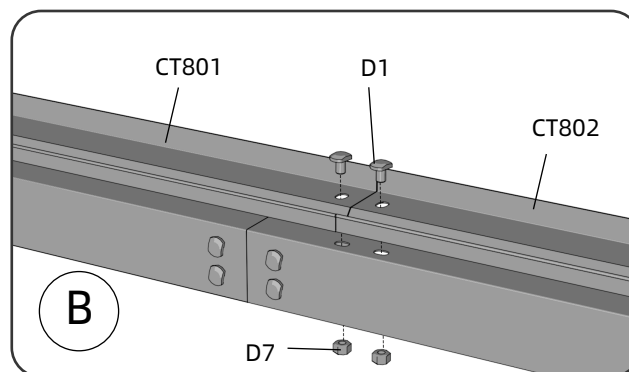
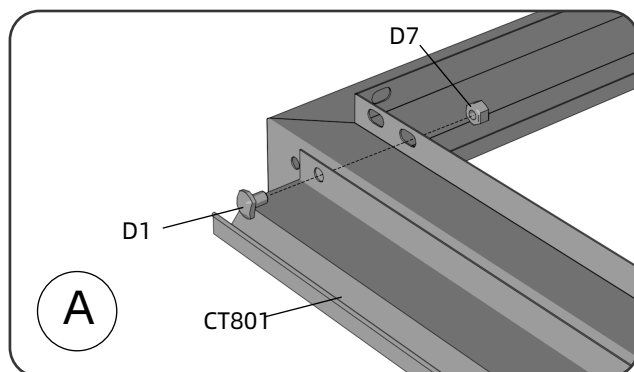
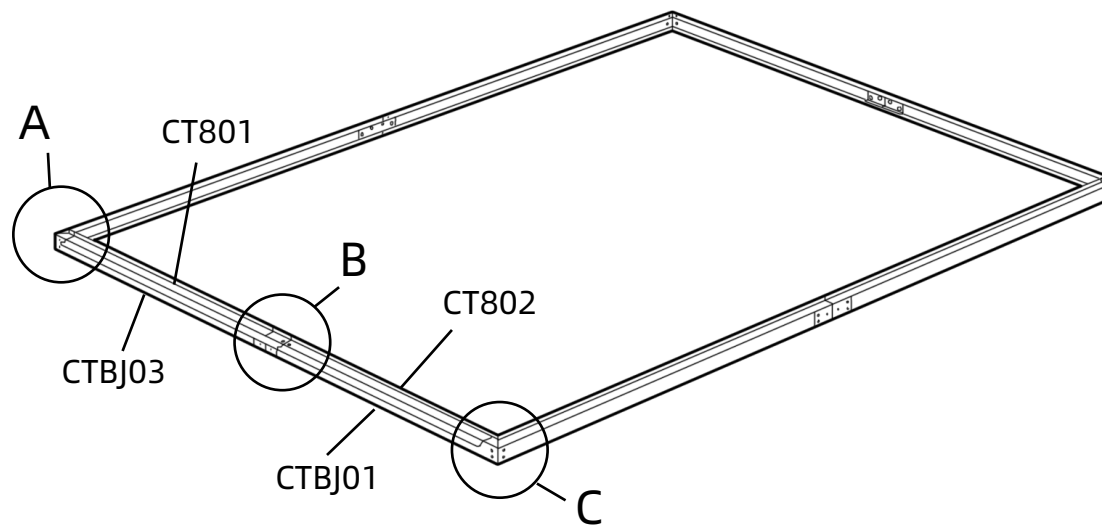


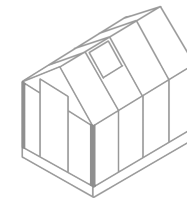
..... x4

D7



..... x4





CT501



..... x4

D1

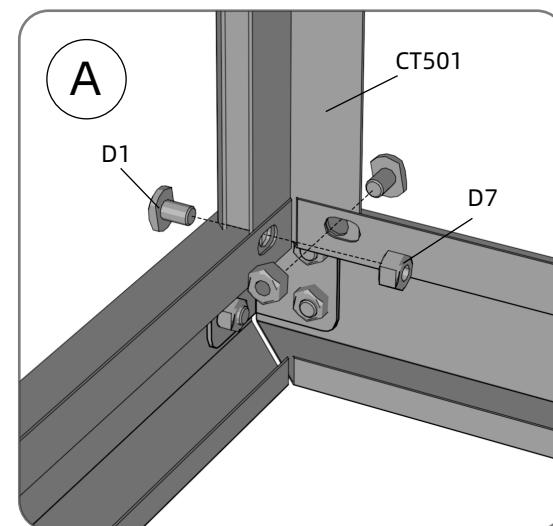
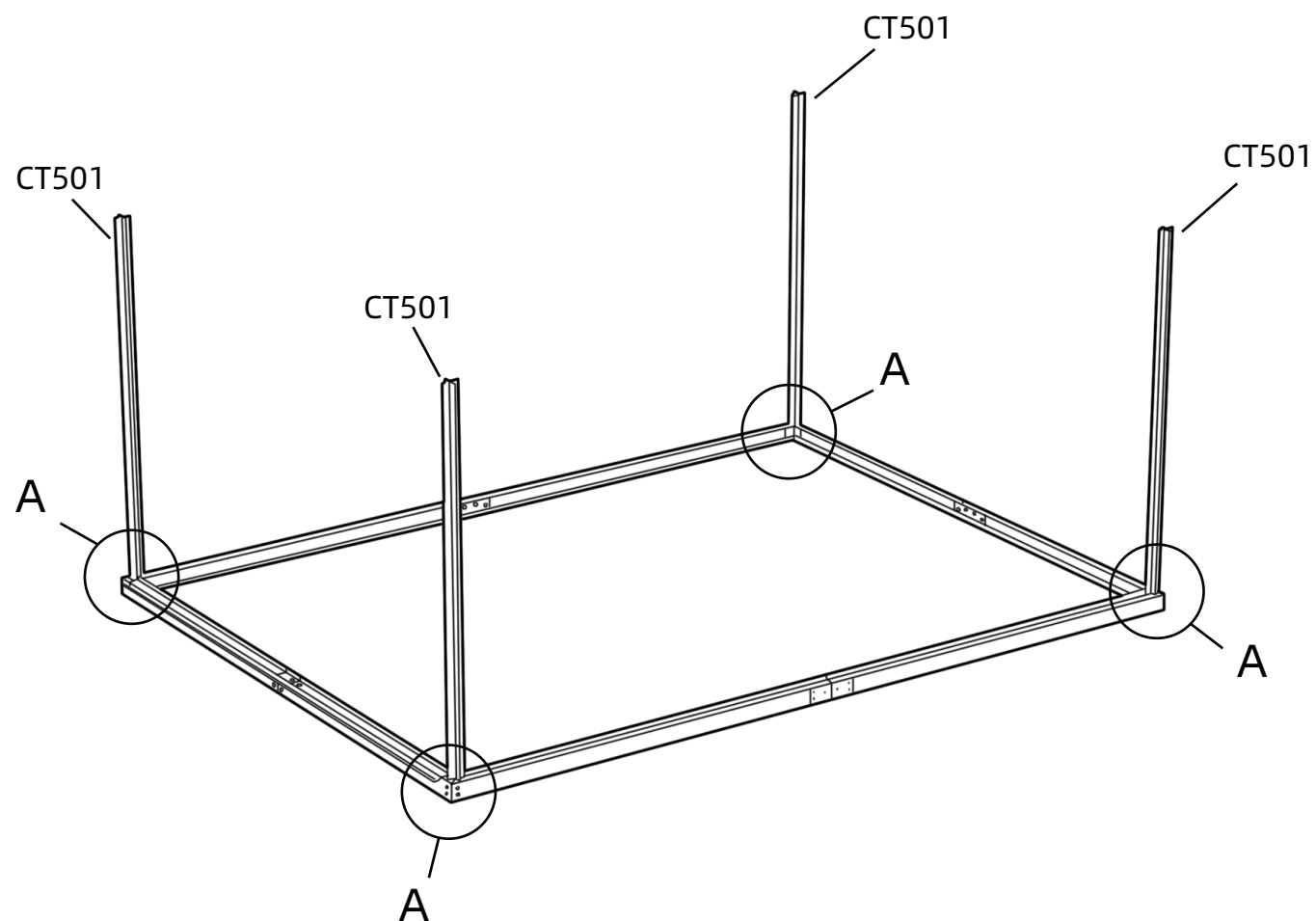


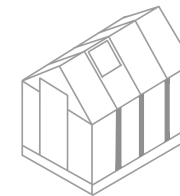
..... x8

D7



..... x8





CT201



D1

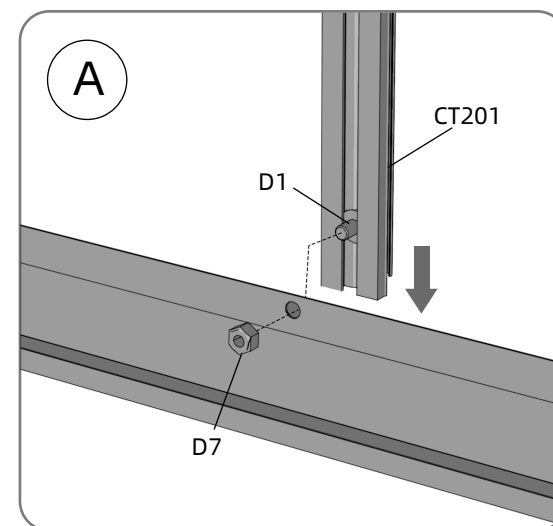
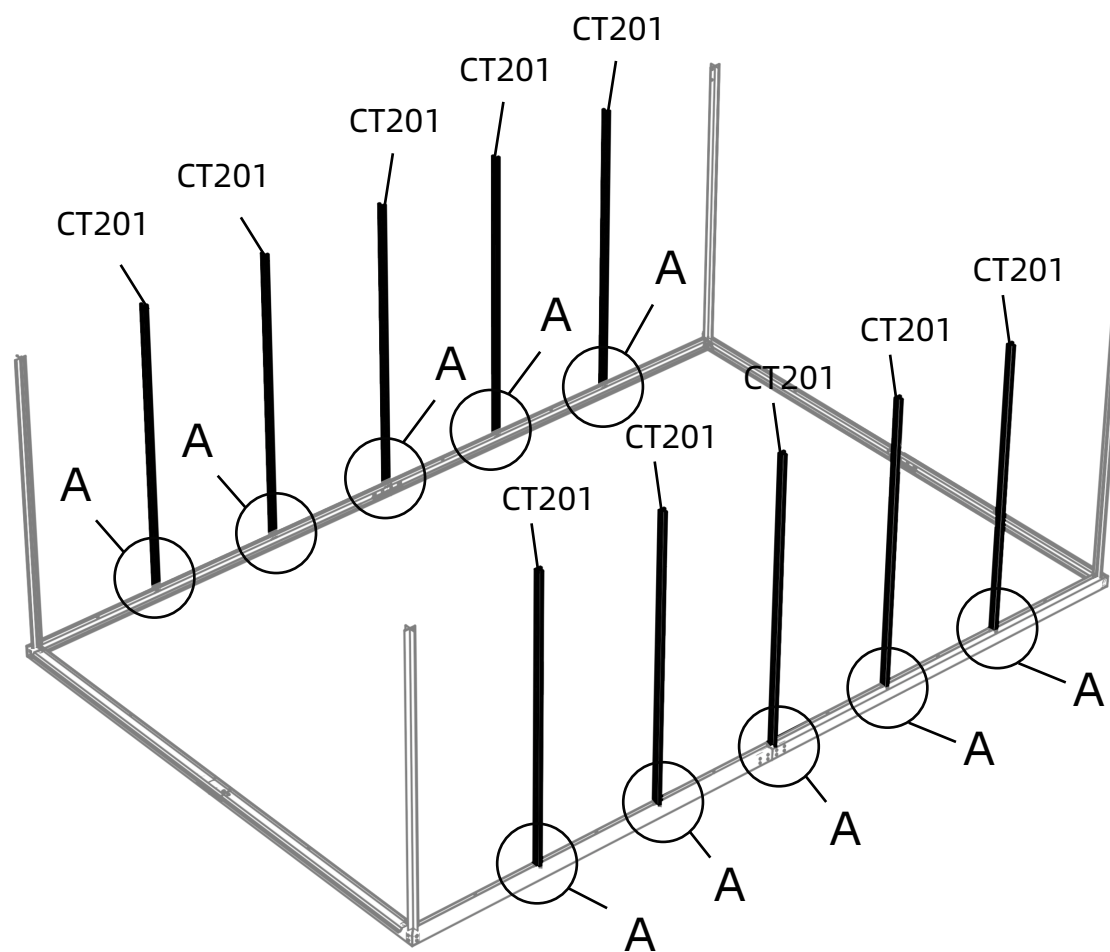


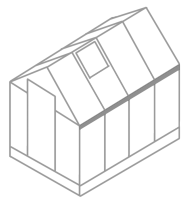
x10

D7



x10





CT2501



..... x2

CTBJ12



..... x2

D1



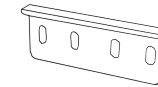
..... x16

CT2502



..... x2

CTBJ13



..... x2

D7

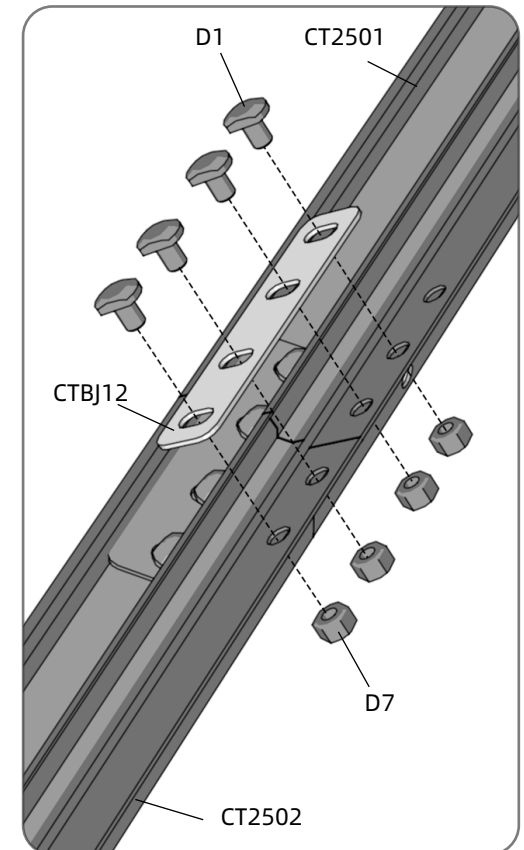
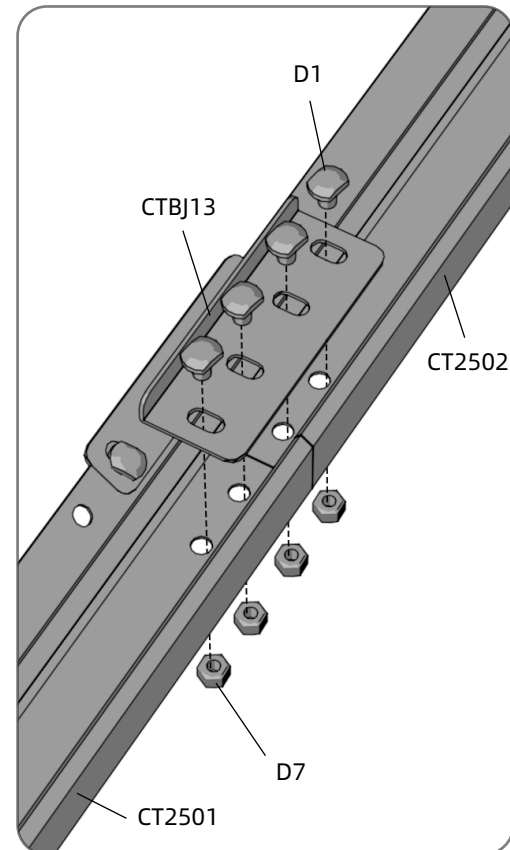
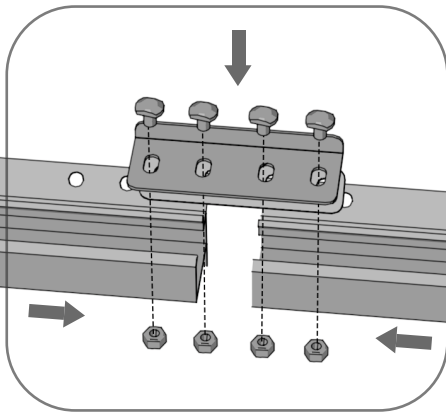


..... x16

2X

CT2501

CT2502



D1

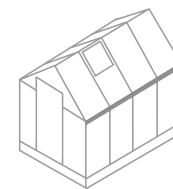
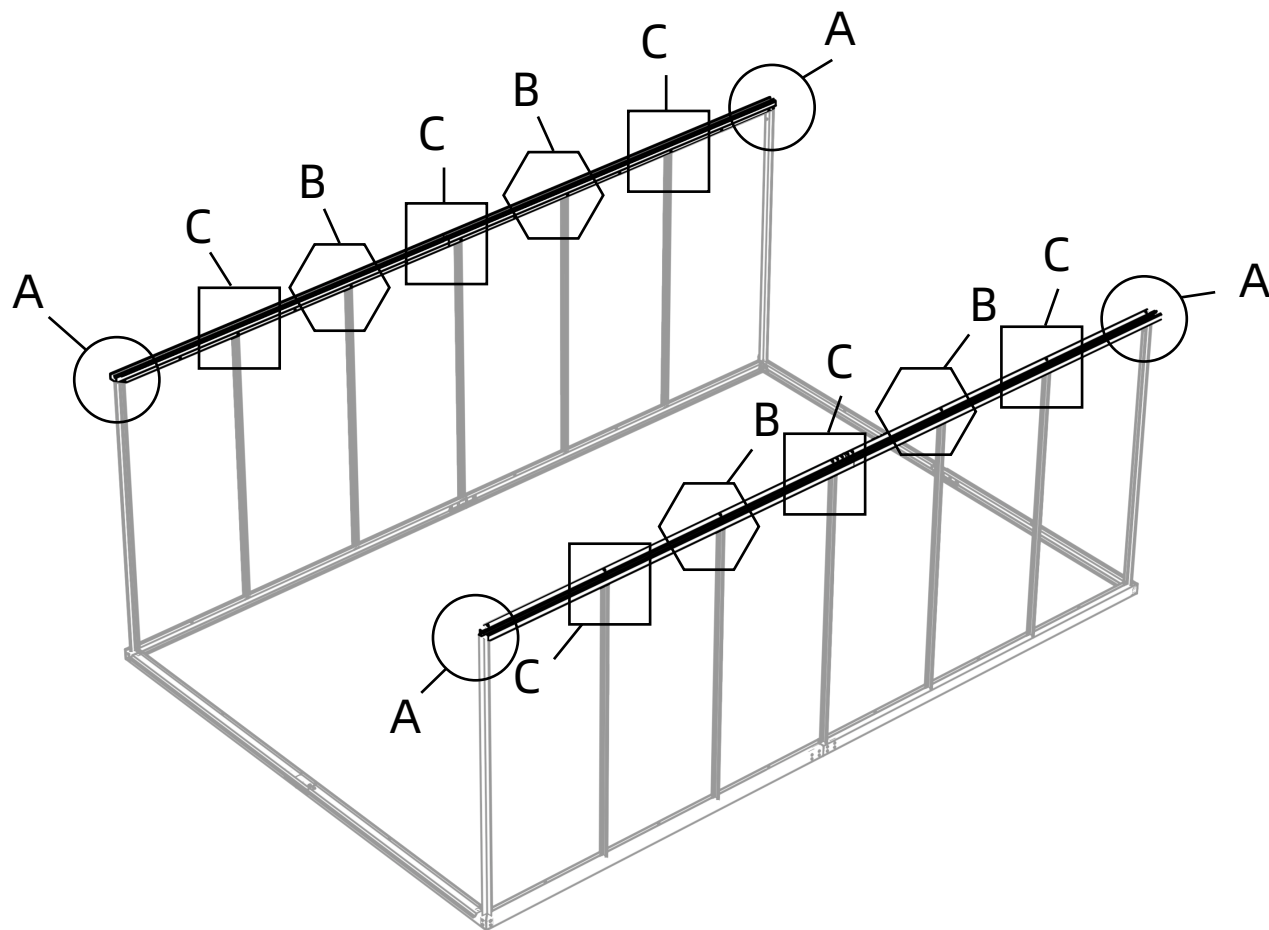


..... x14

D7



..... x10



A

CT2501+CT2502

D1

CT501

D7

B

CT2501+CT2502

D1

CT201

D7

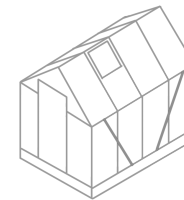
C

CT2501+CT2502

D1(2x)

CT201

D7



CT2001



..... x6

D1

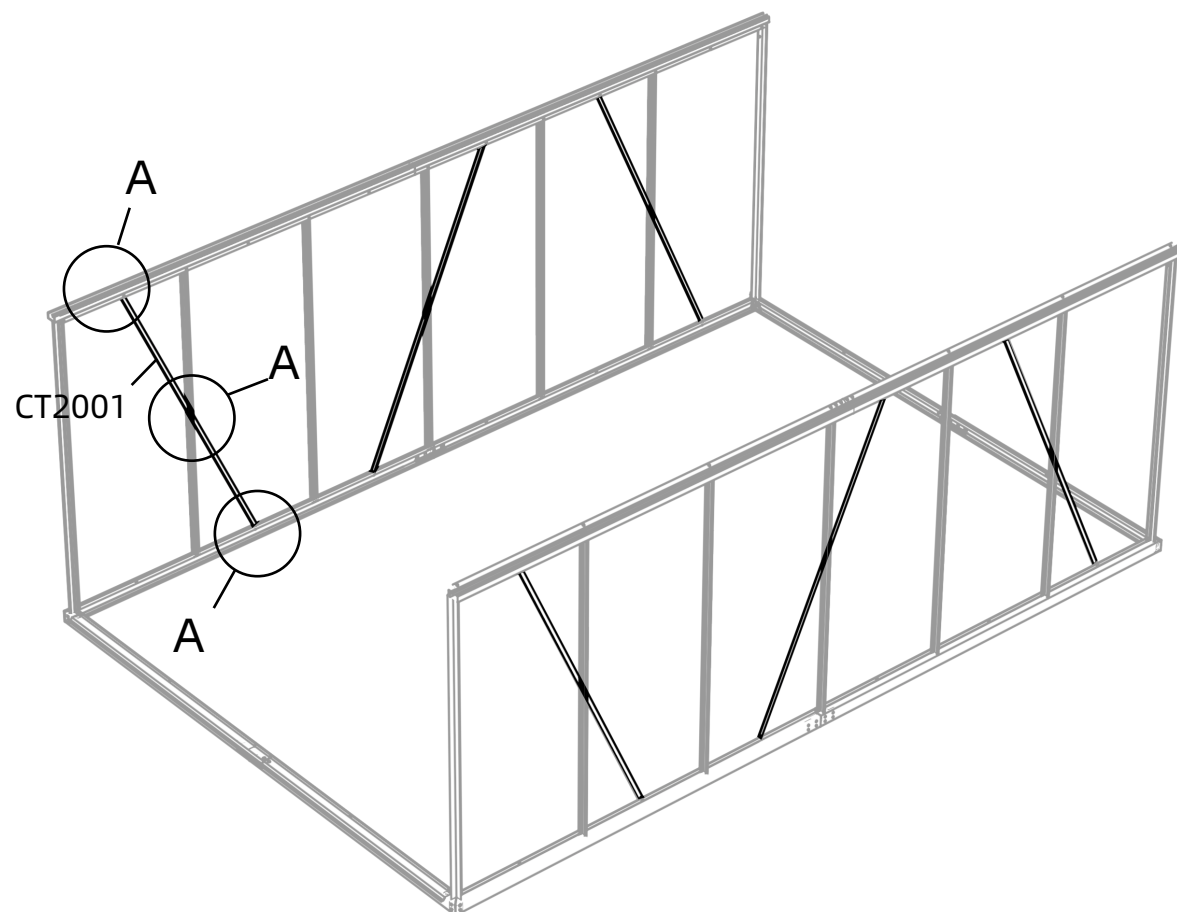


..... x12

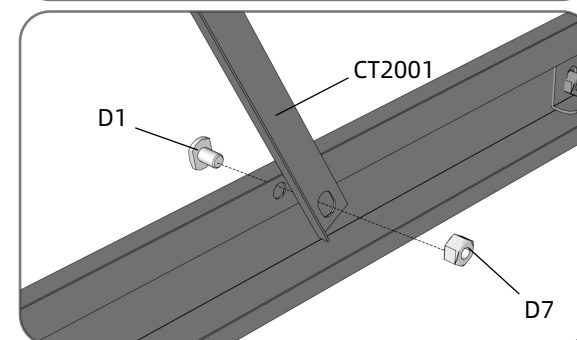
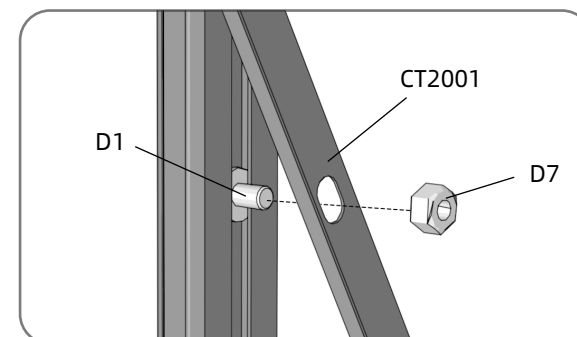
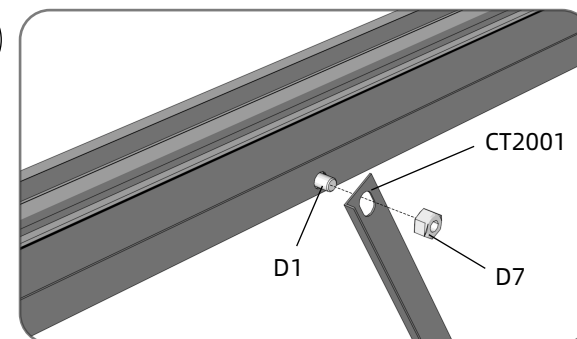
D7

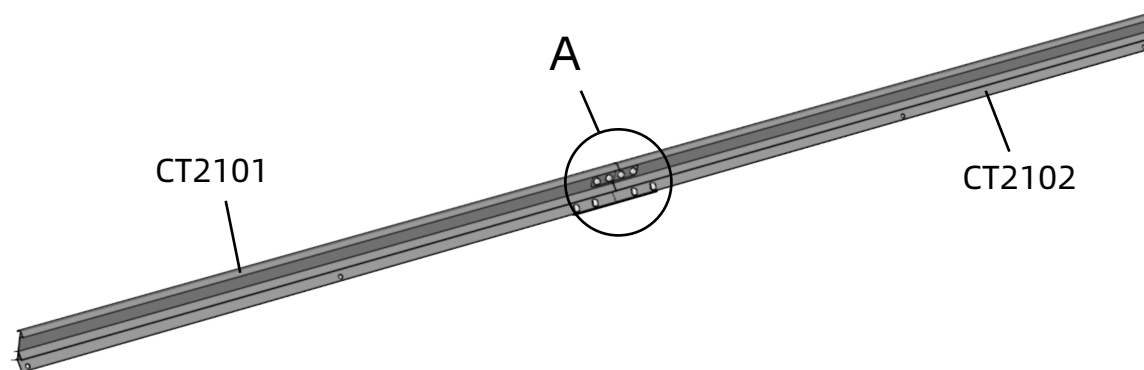
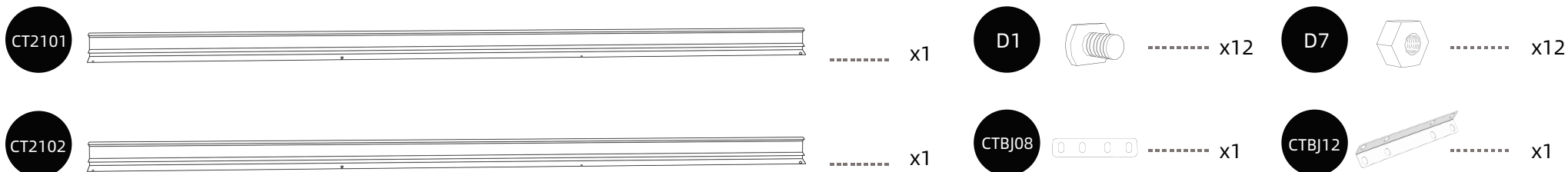
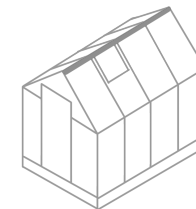
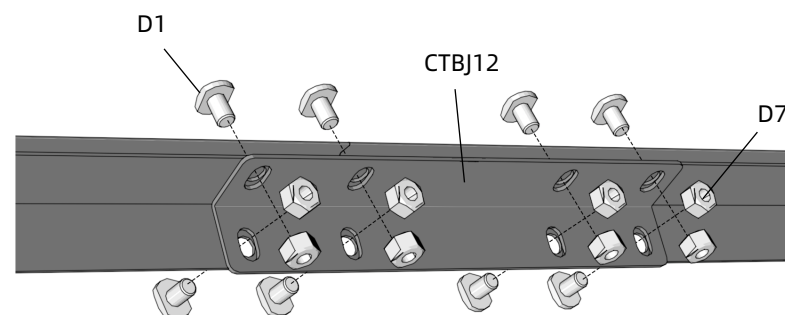
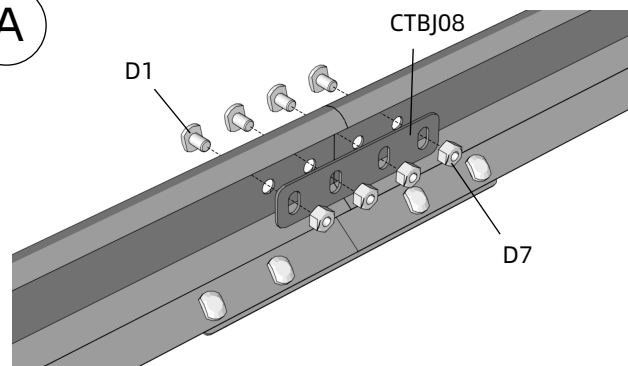


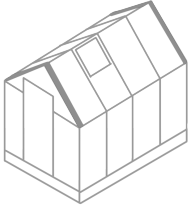
..... x18



A



**A**



CT502A



..... x1

CT502B



..... x1

CT502C



..... x1

D1



..... x16

D7



..... x16

CTBJ07

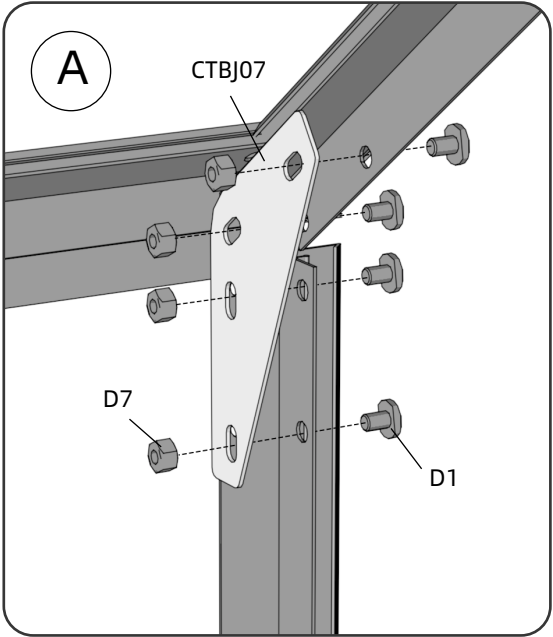
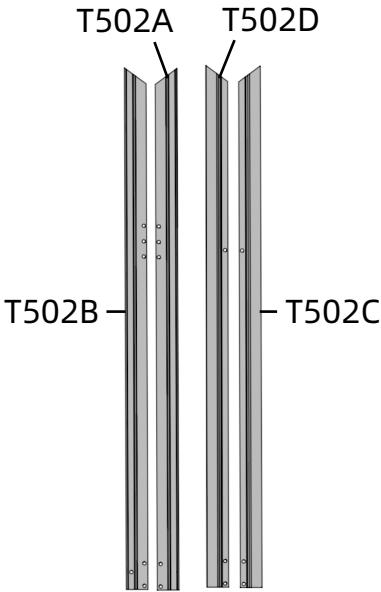
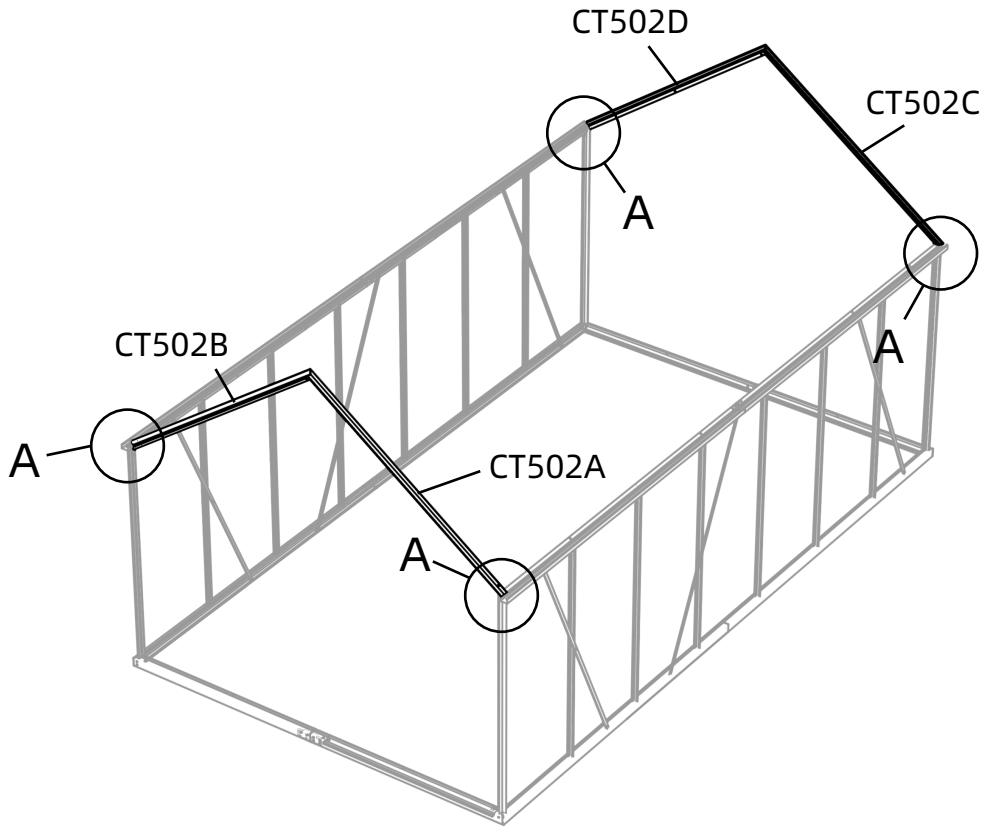


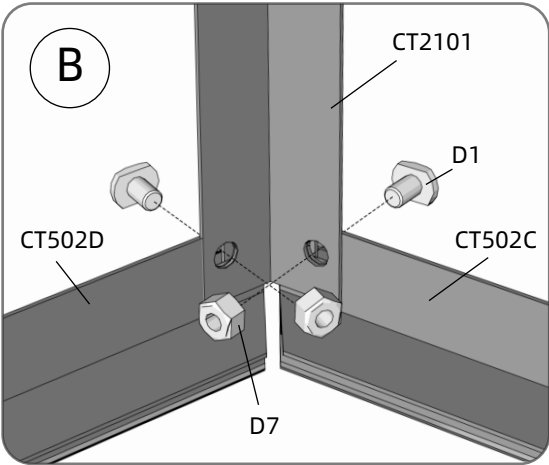
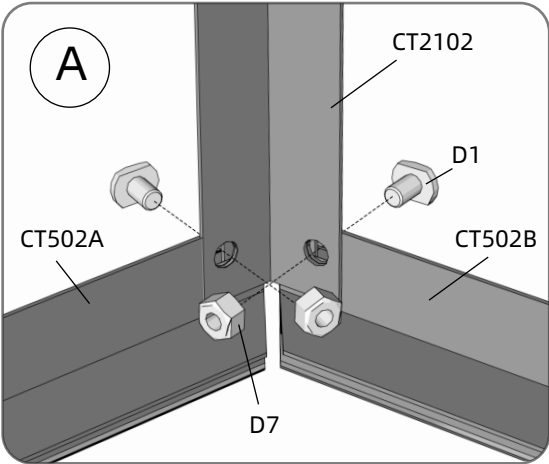
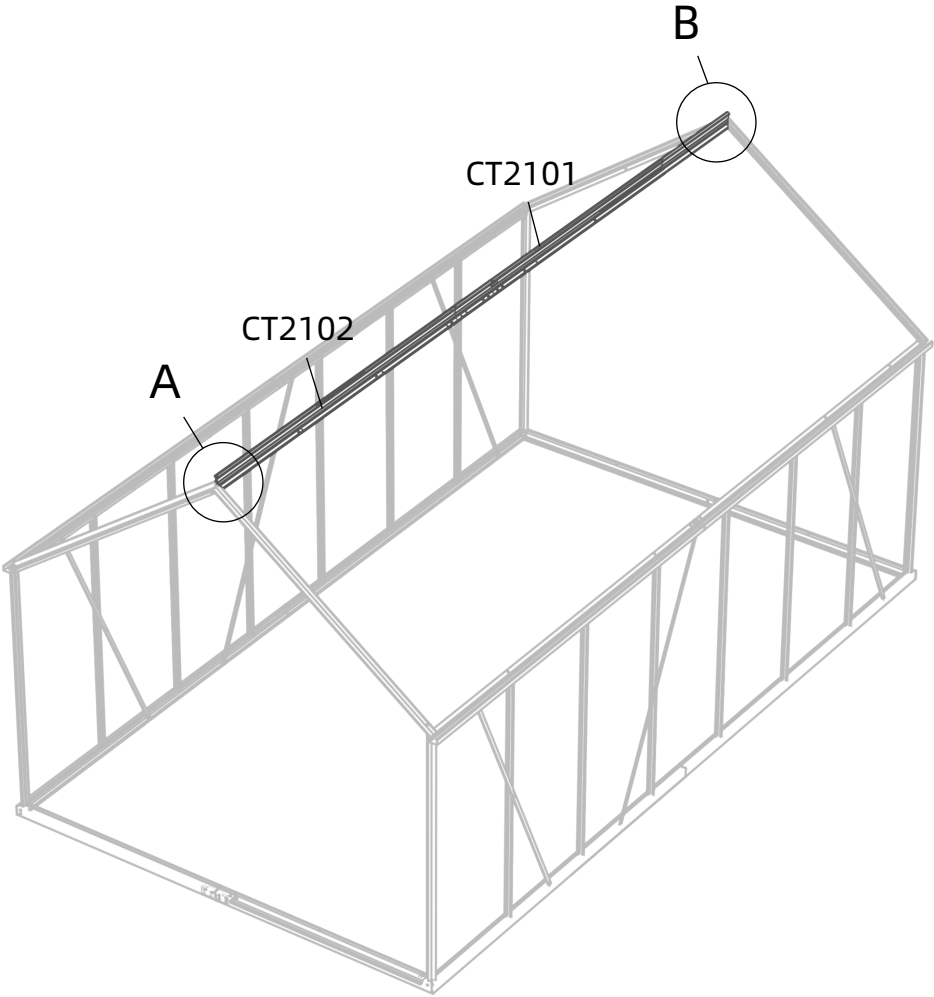
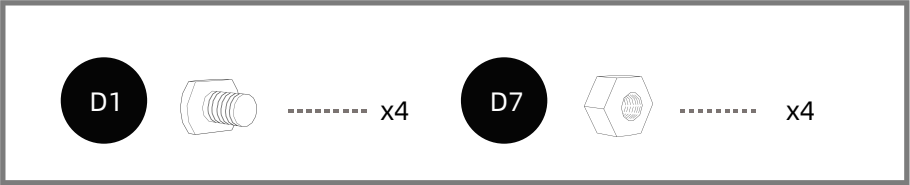
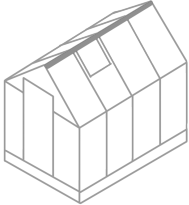
..... x4

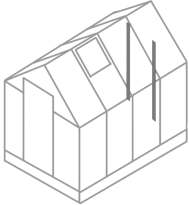
CT502D



..... x1







CT203A



..... x1

CT203B



..... x1

D1

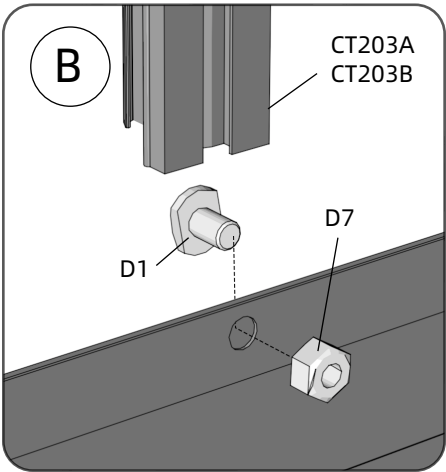
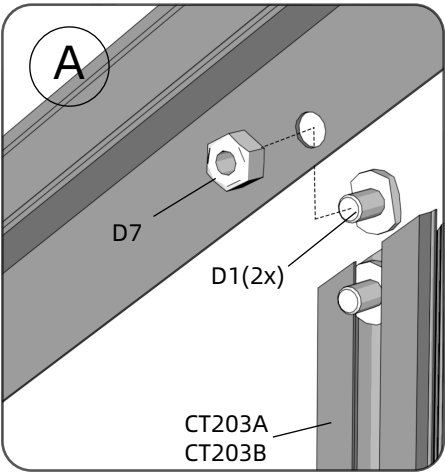
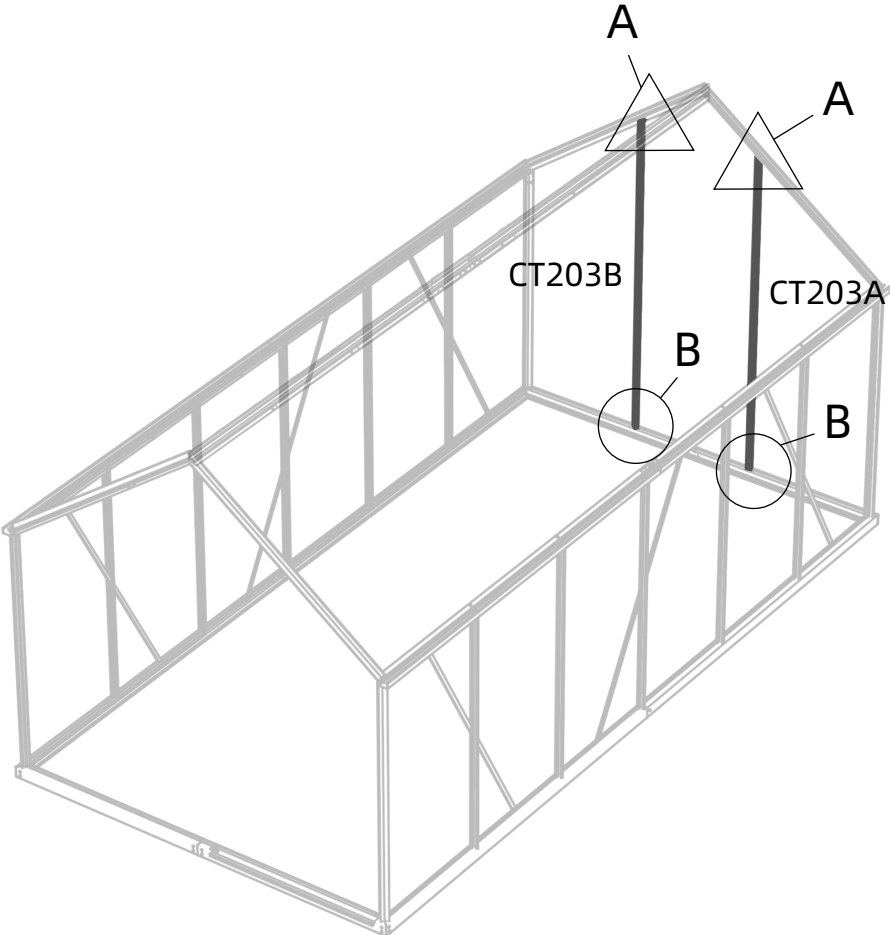


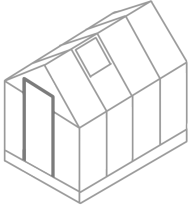
..... x6

D7



..... x4





CT101A



..... x1

CT101B



..... x1

D7



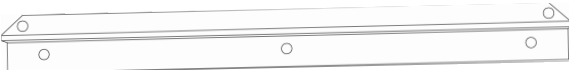
..... x6

D1

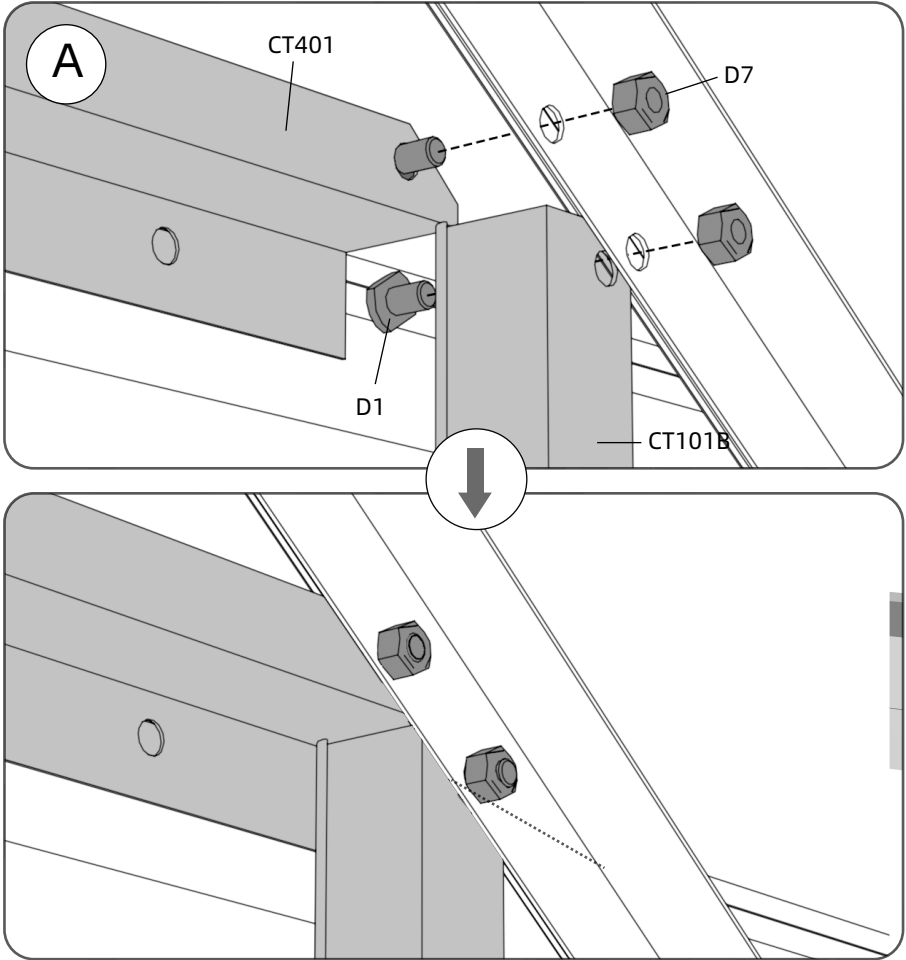
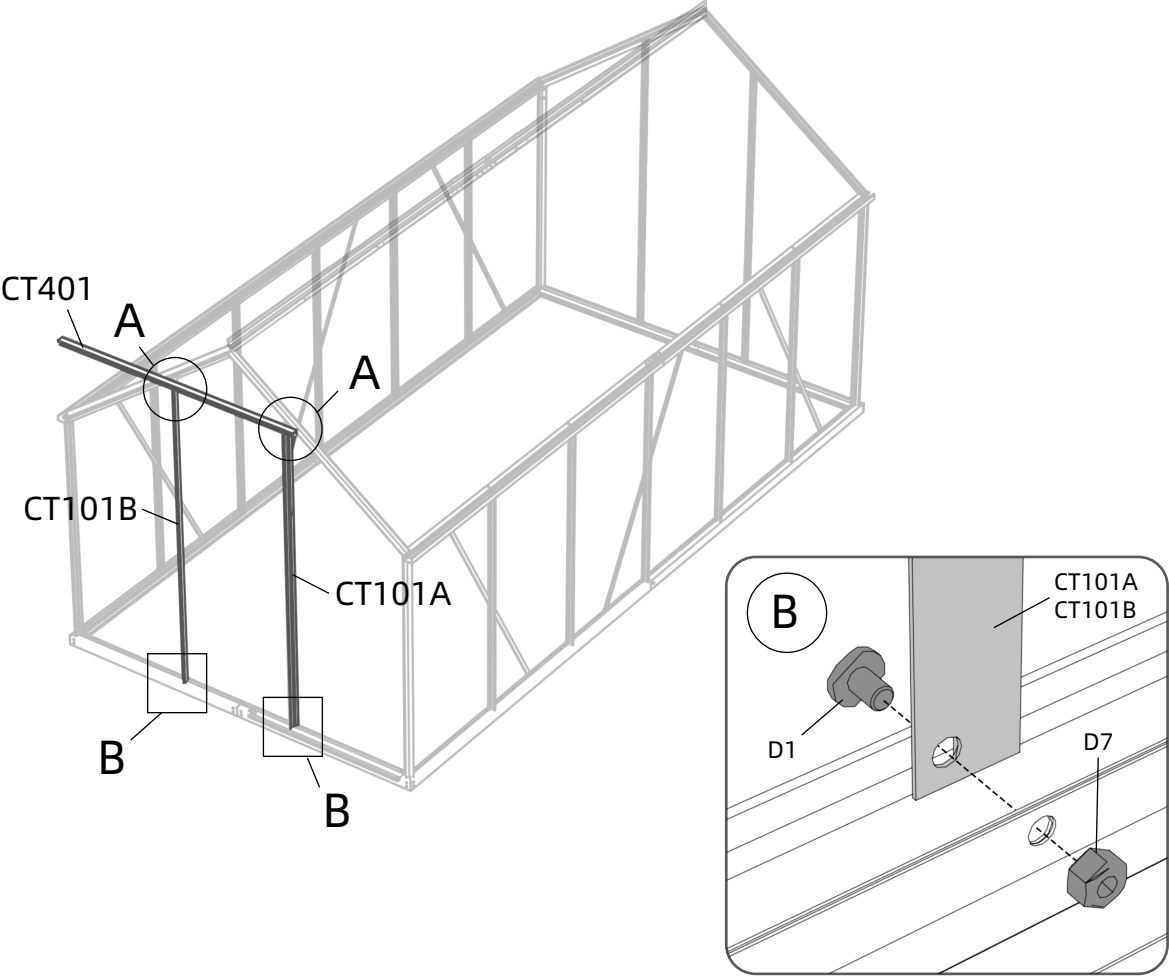


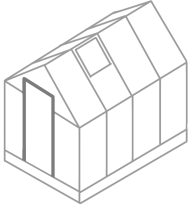
..... x6

CT401



..... x1





CT601



..... x1

D1

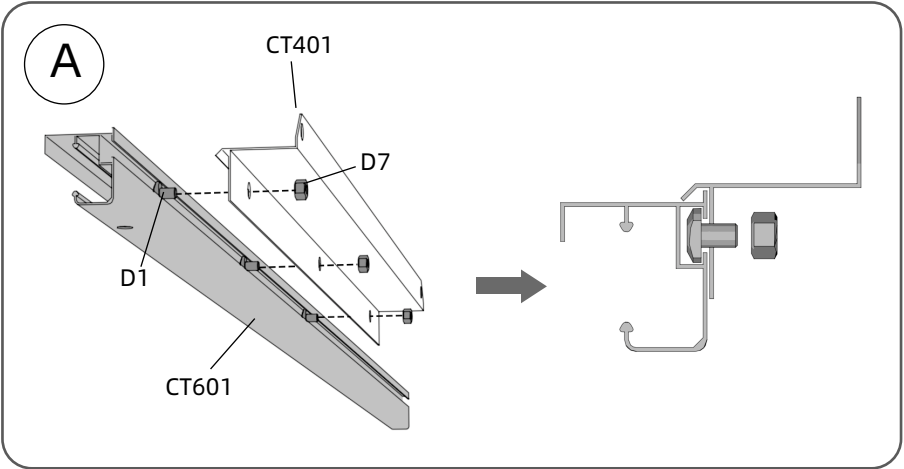
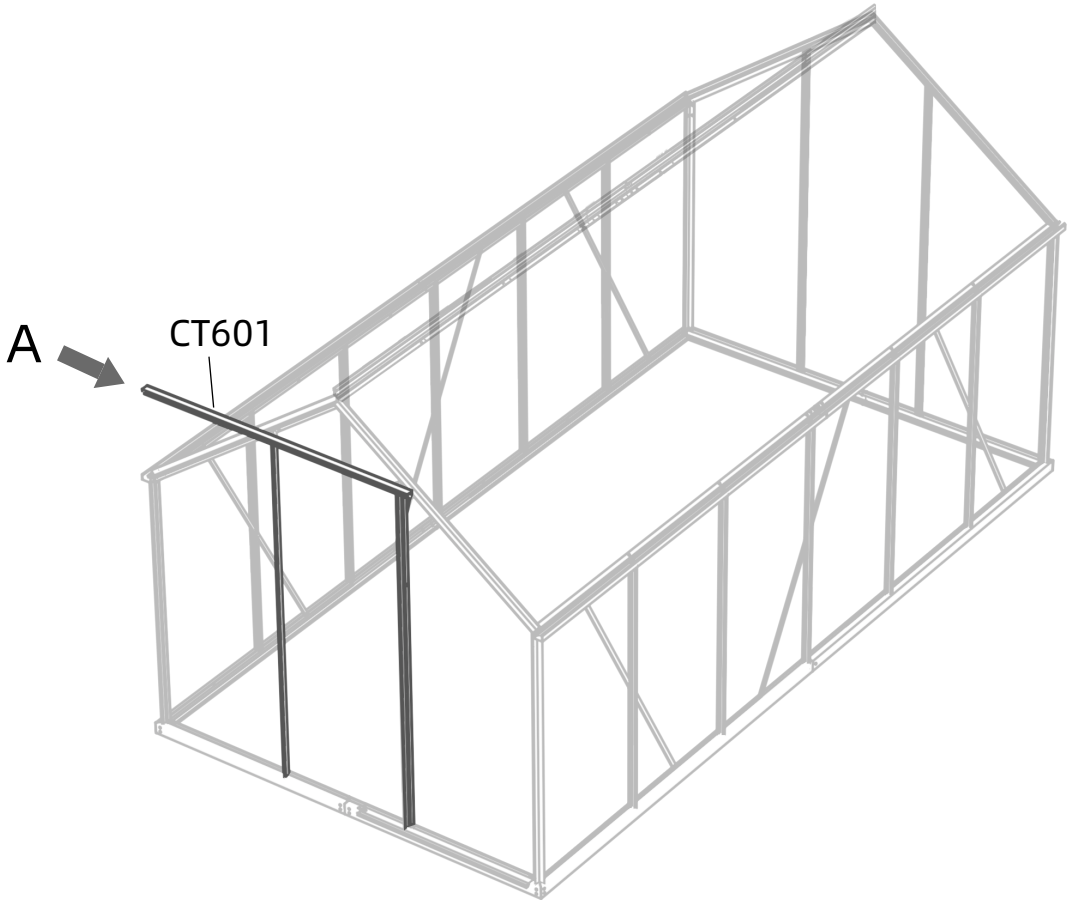


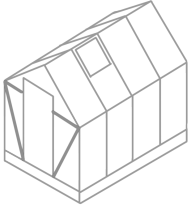
..... x3

D7



..... x3





CT2002

..... x2

CT2003

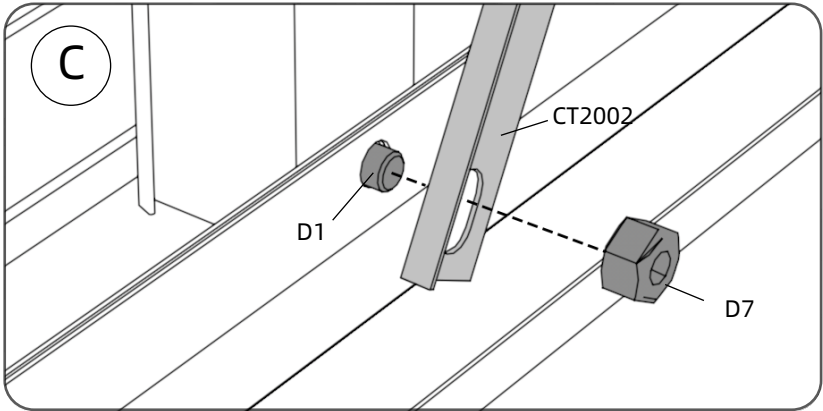
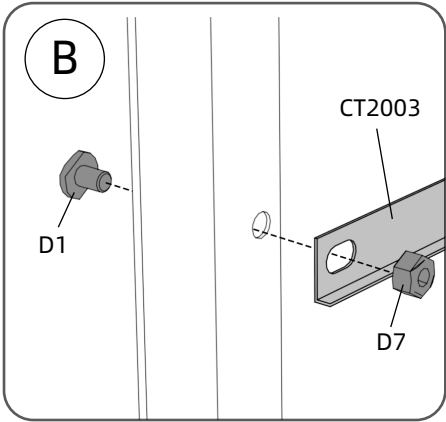
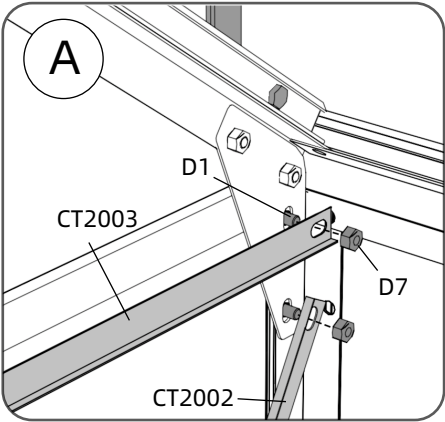
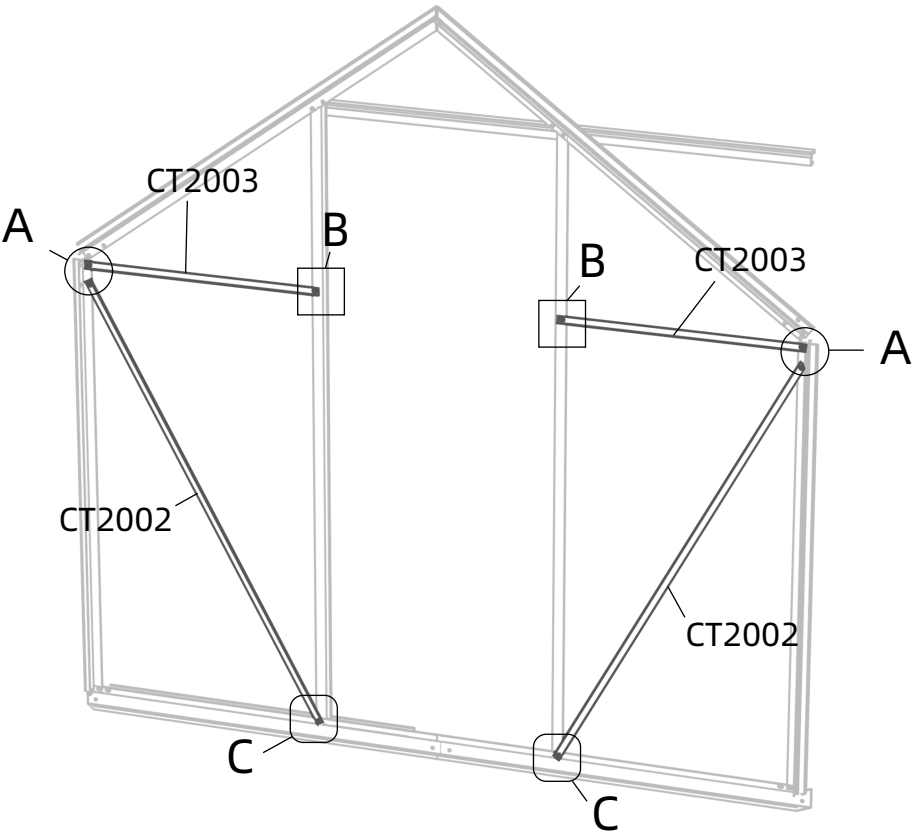
..... x2

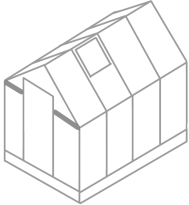
D1

..... x8

D7

..... x8



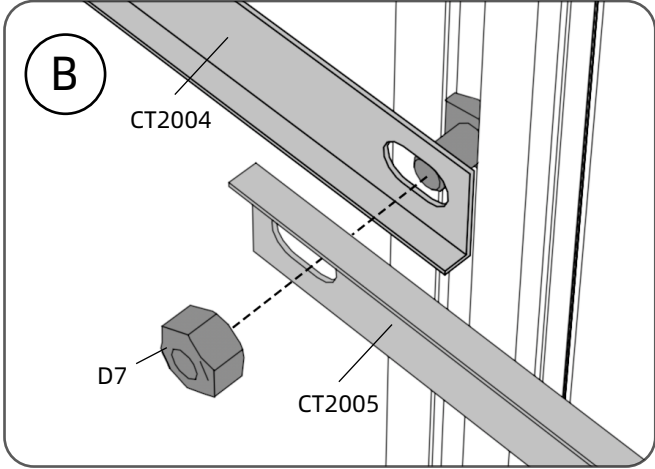
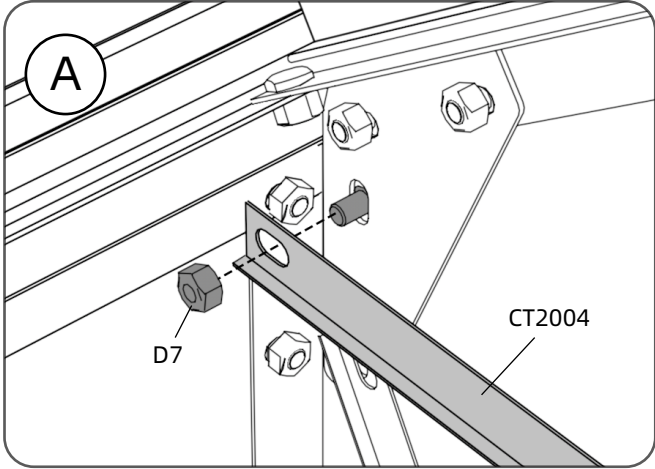
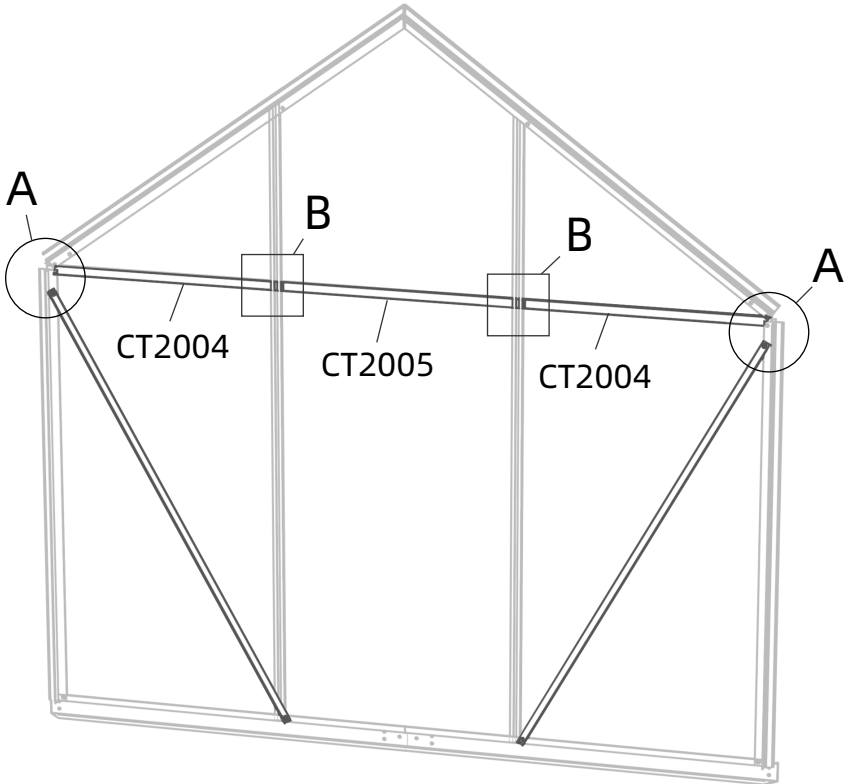


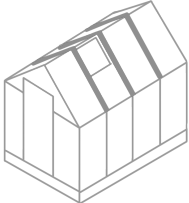
CT2004  x2

CT2005  x1

D7  x4

D1  x2





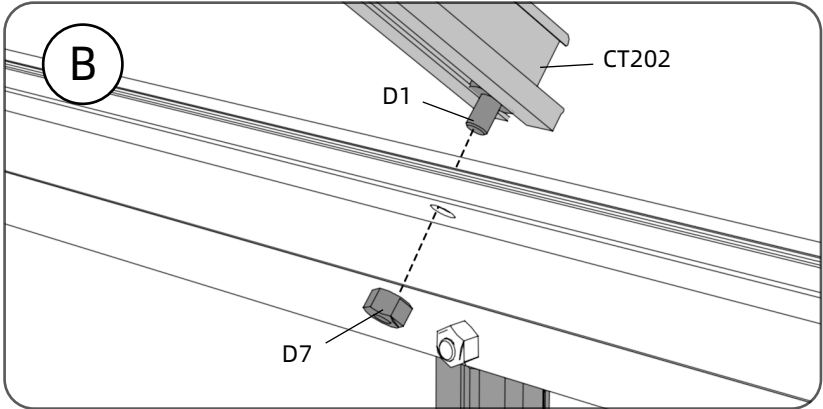
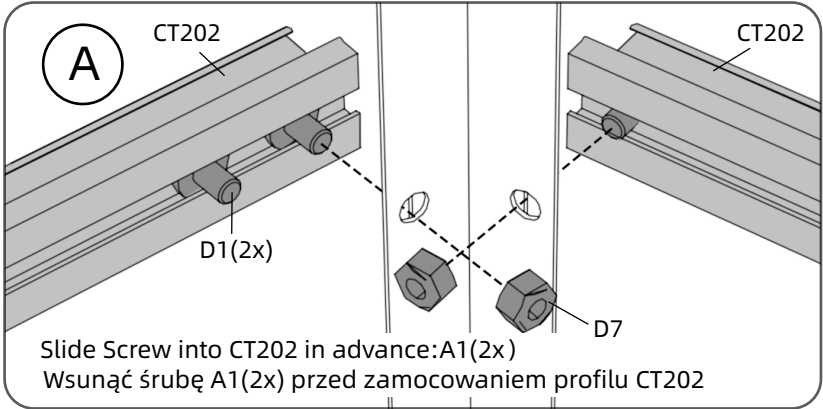
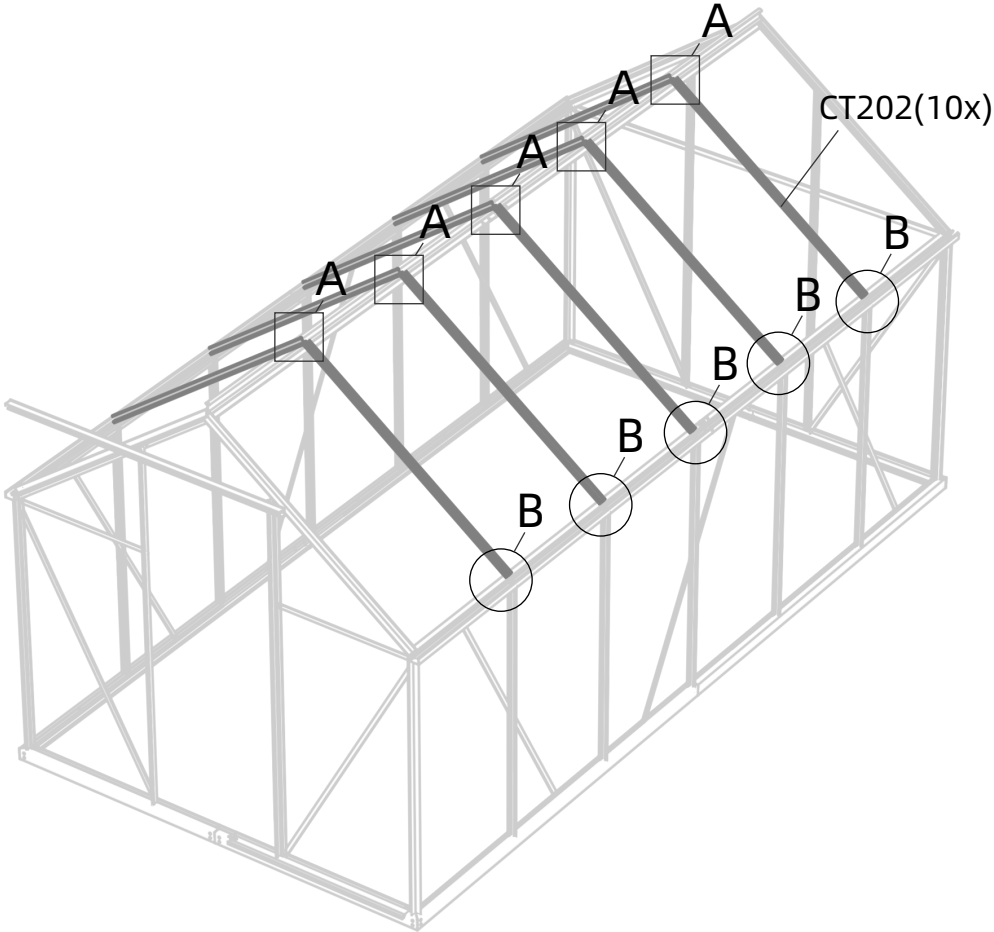
CT202

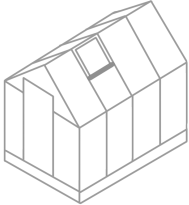


D1



D7



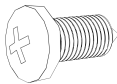


CT1901



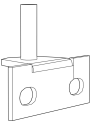
..... x2

D5



..... x4

C3

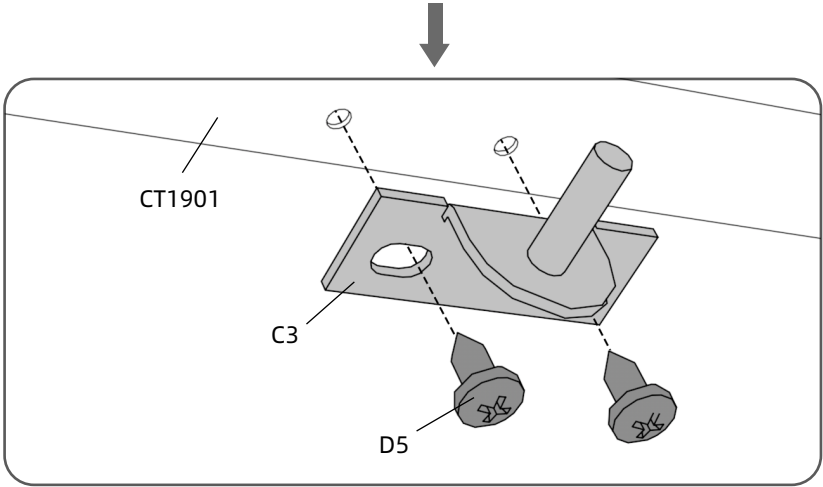
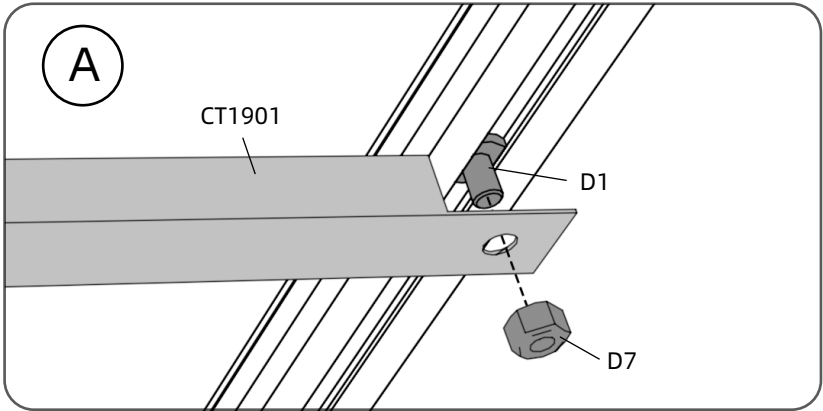
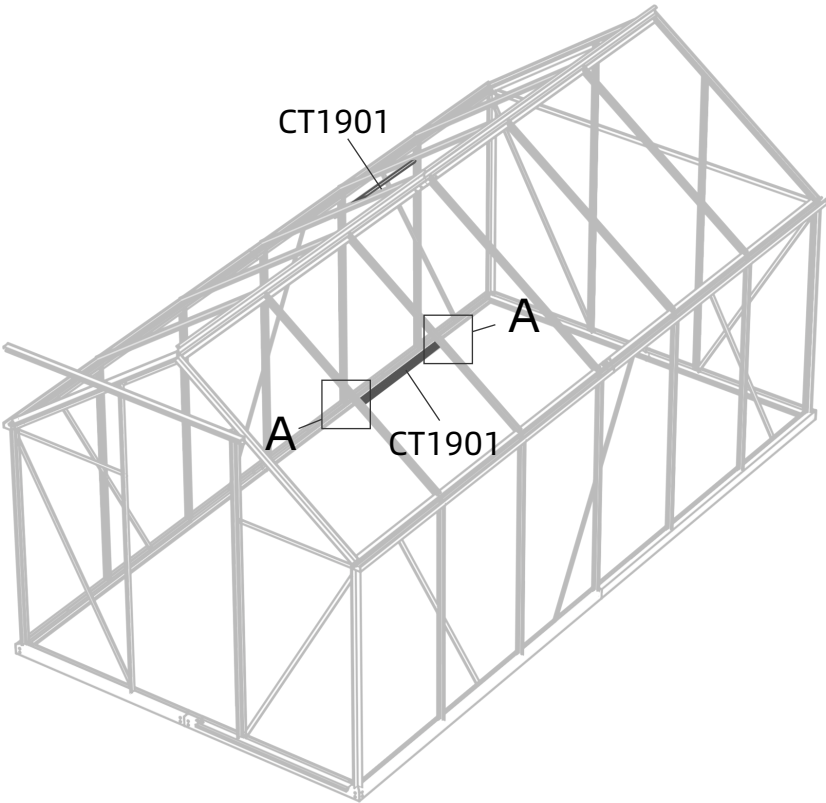


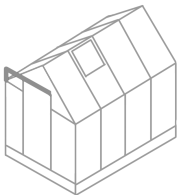
..... x2

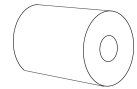
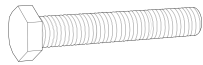
D7

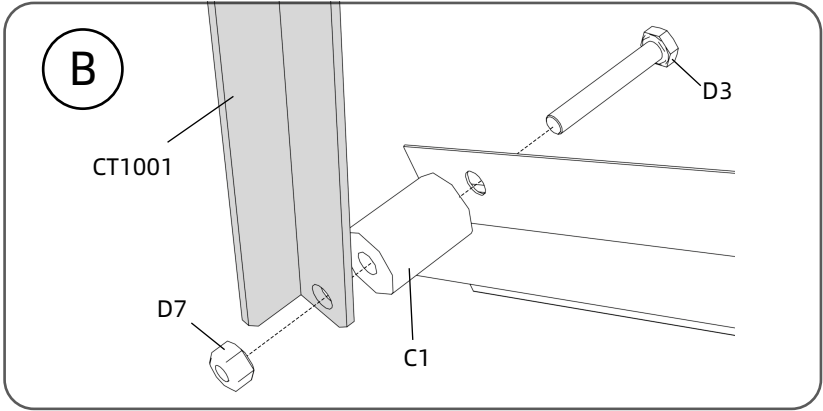
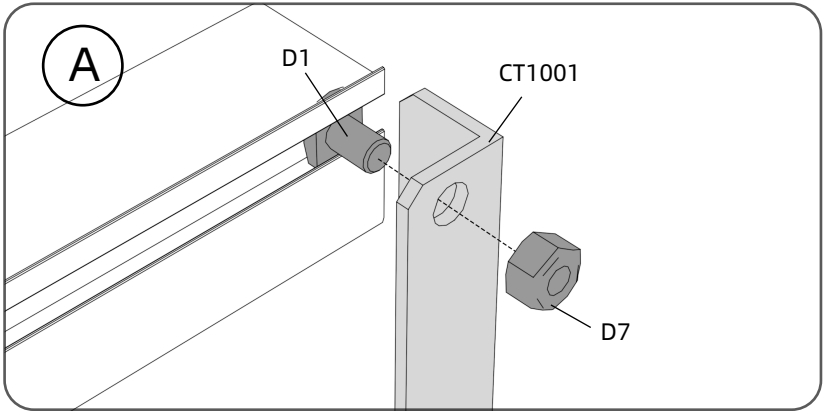
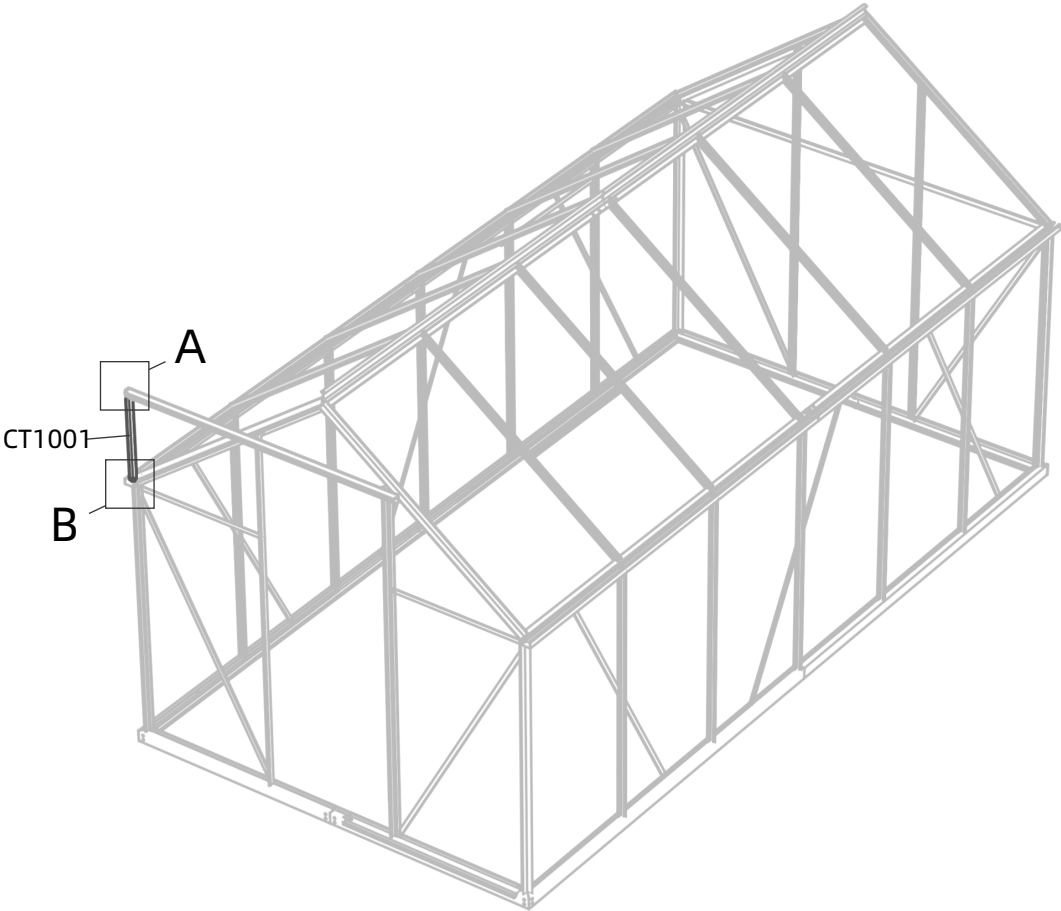


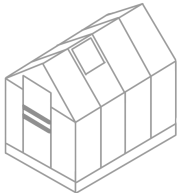
..... x8



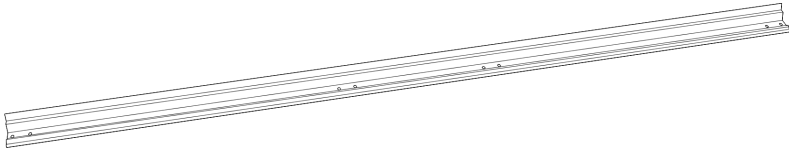


CT1001		 x1	D1		 x1
C1		 x1	D3		 x1
			D7		 x2



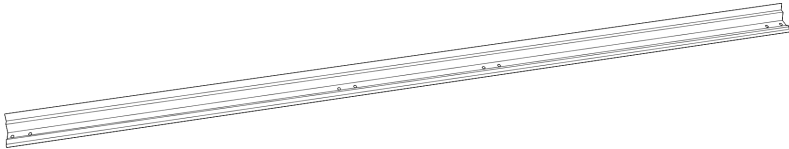


CT1301A



..... x1

CT1301B



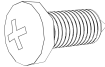
..... x1

CT1101

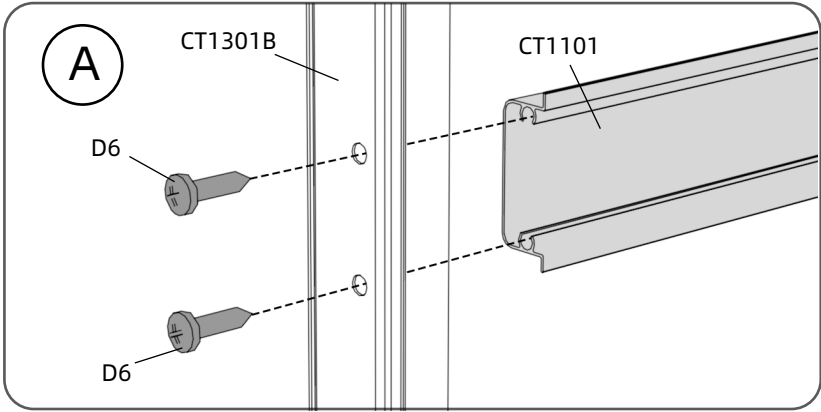
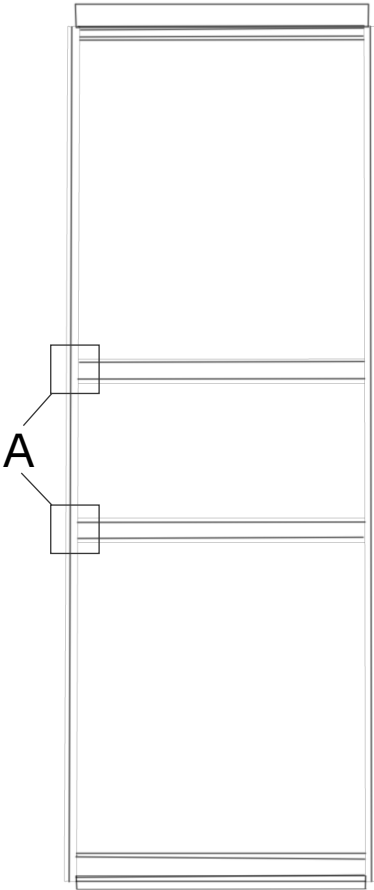


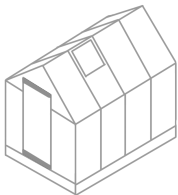
..... x2

D6



..... x8

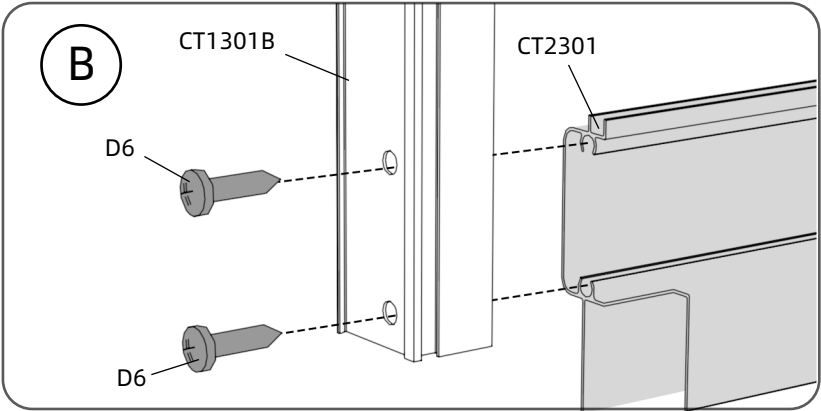
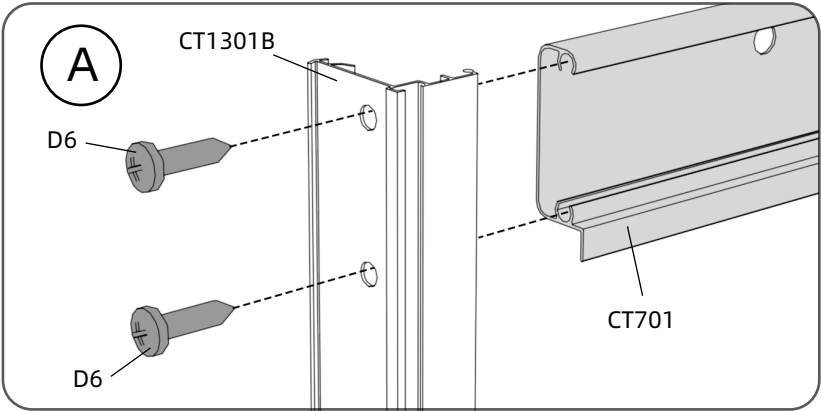


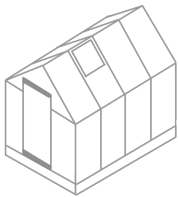


CT701		 x1	C4		 x10	K001		 x2
CT2301		 x1	D6		 x8	K002		 x1



Brace spring
Sprężyna usztywniająca





CT1801

.....

x1

C2

.....

x4

D4

.....

x4

D1

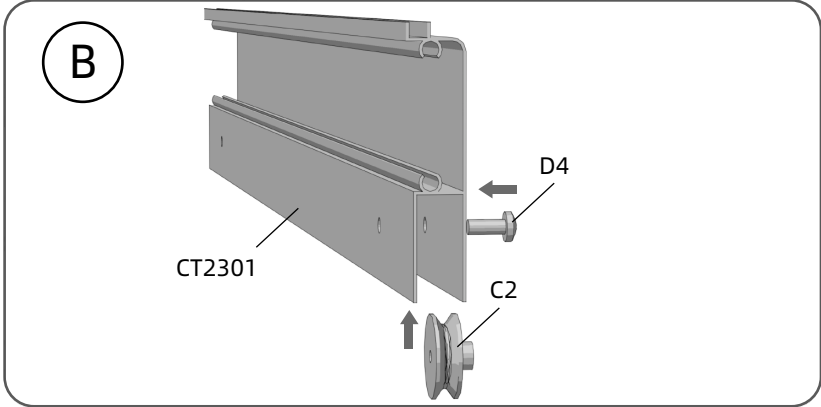
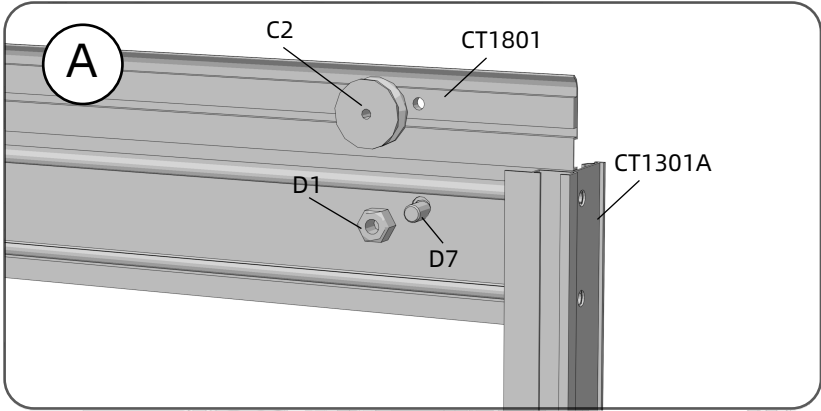
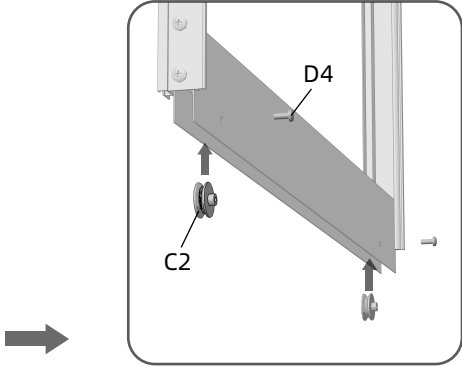
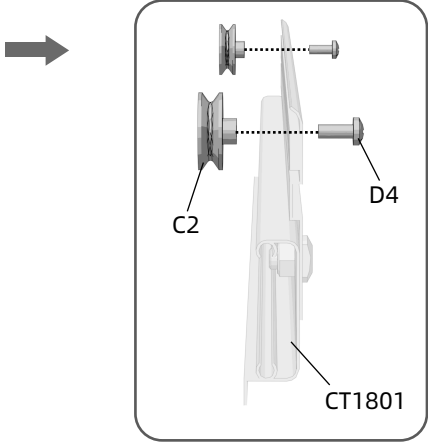
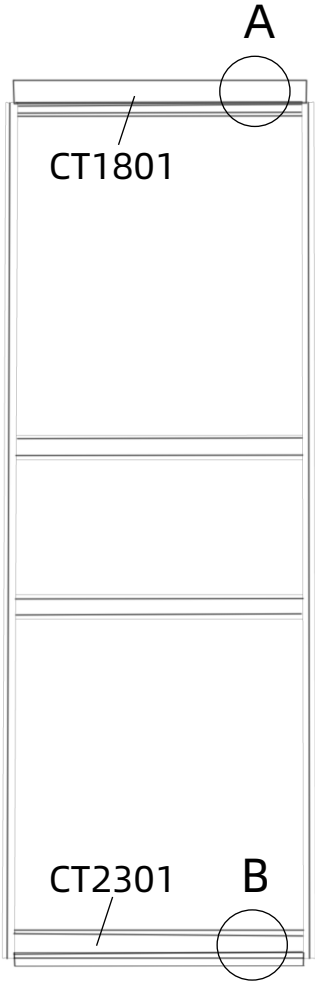
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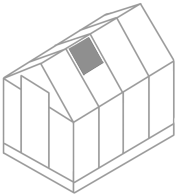
x2

D7

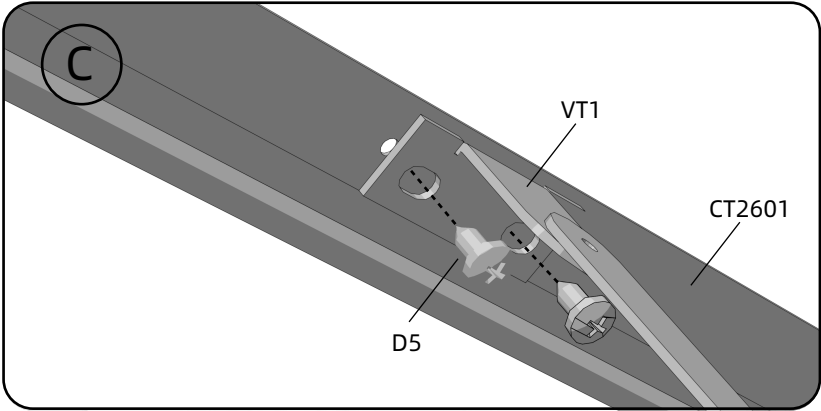
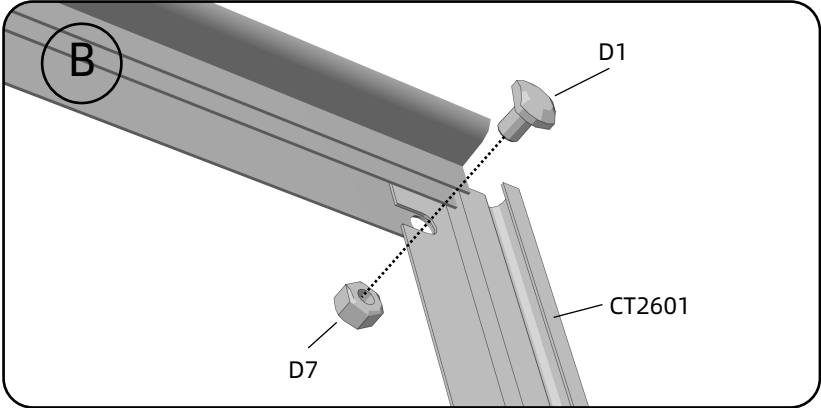
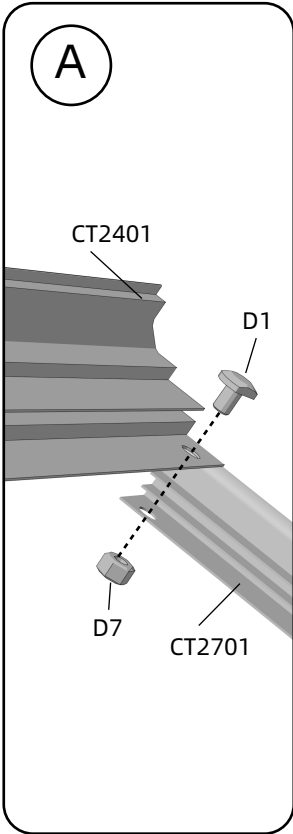
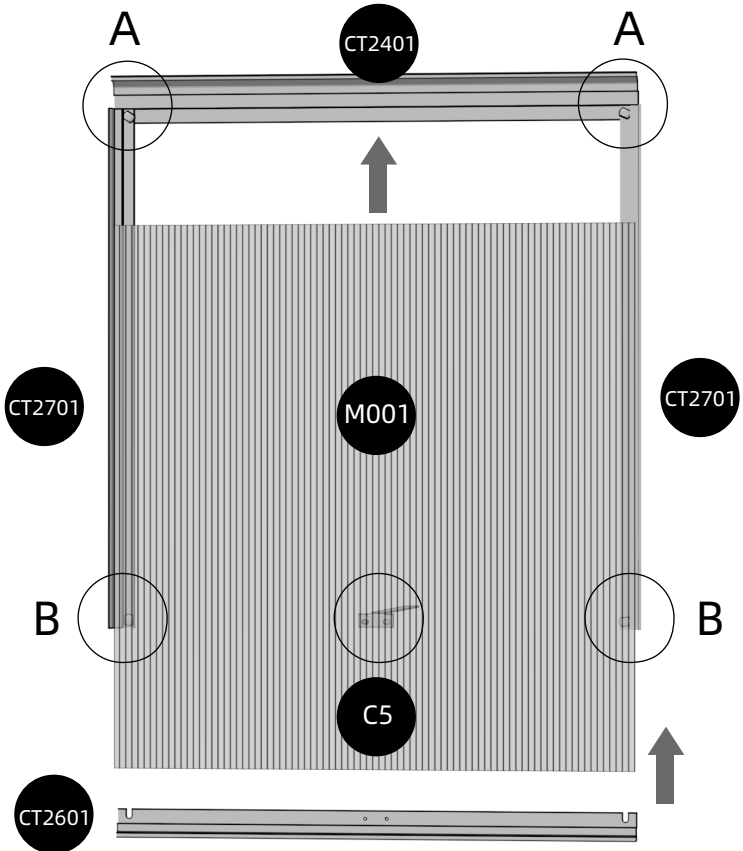
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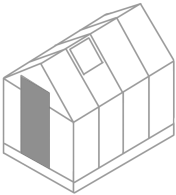
x2



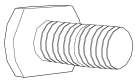


CT2401		x1	D5		x4	M001		x2
CT2701		x2	D1		x8	D7		x8
CT2601		x1	VT1		x2			





D2

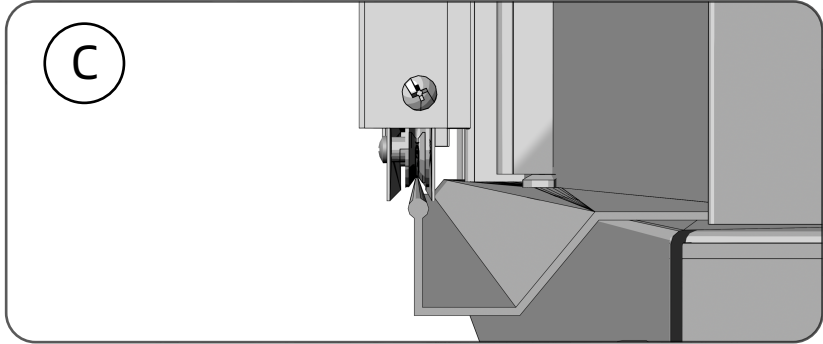
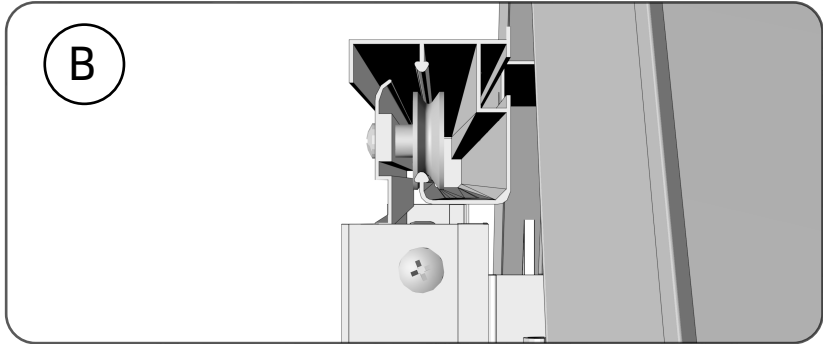
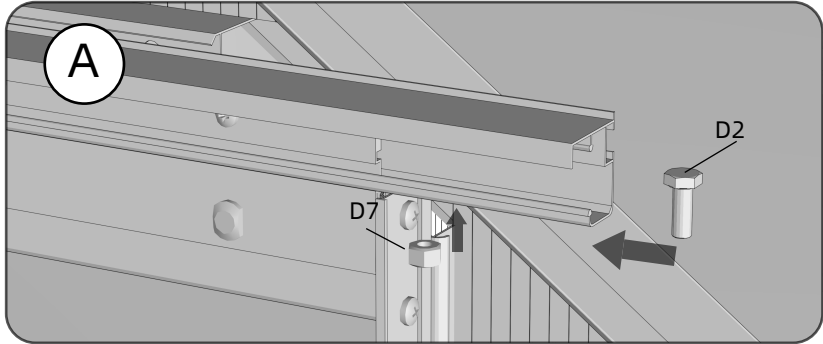
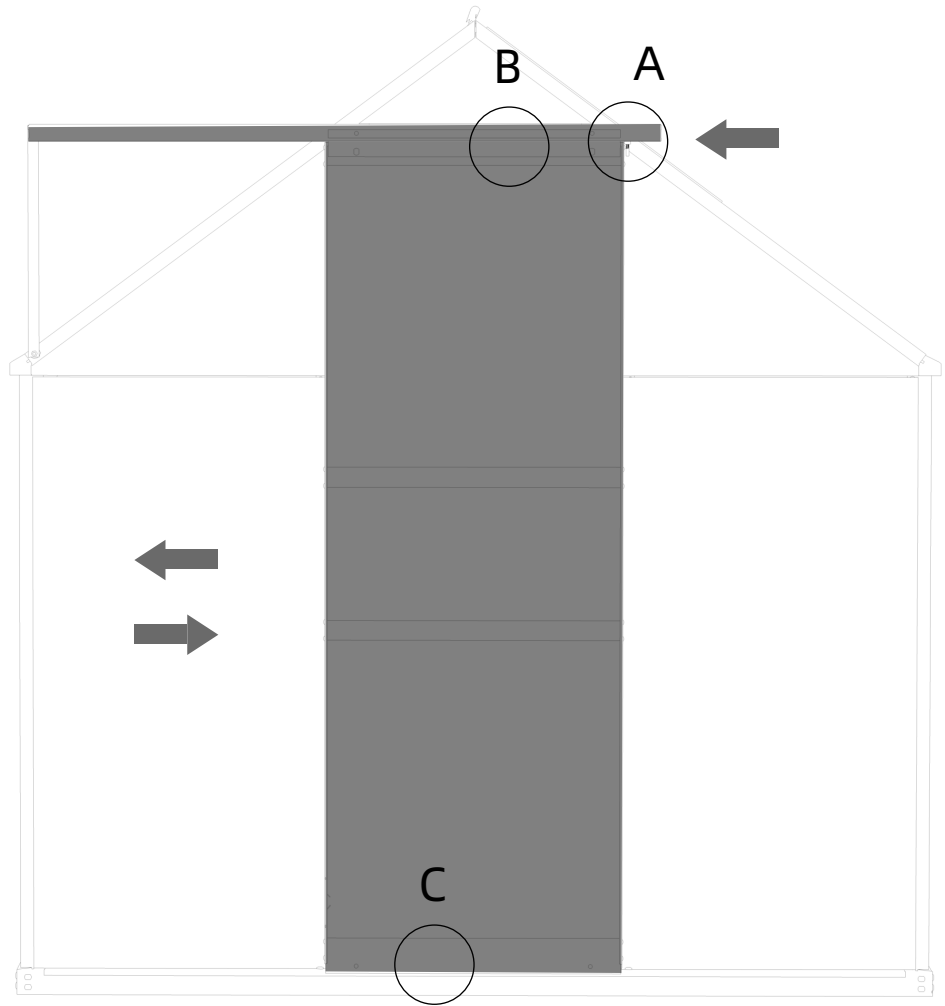


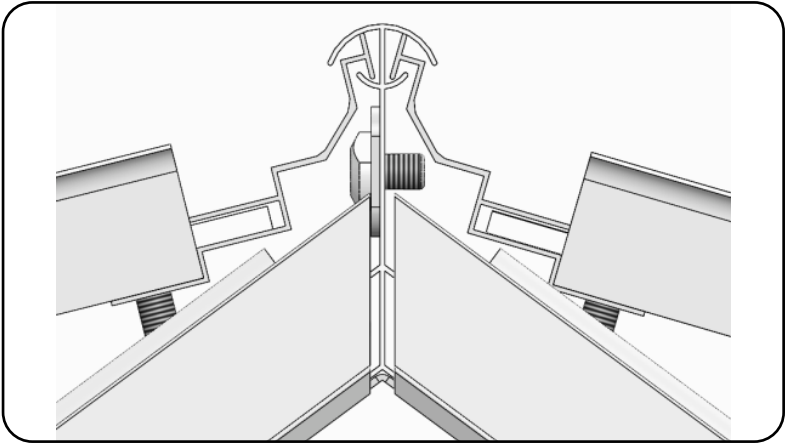
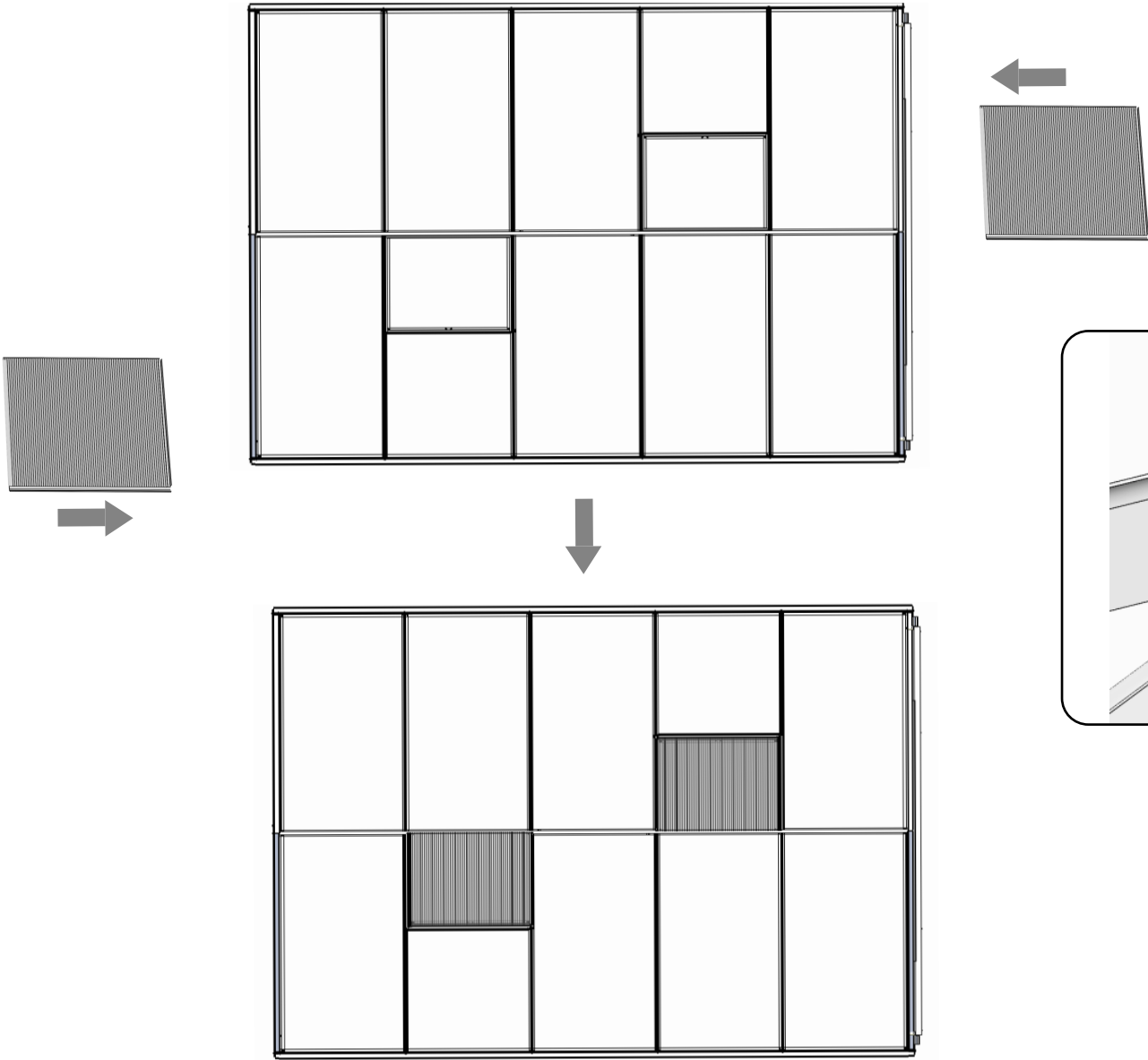
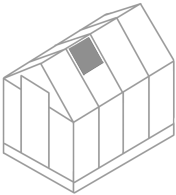
..... x1

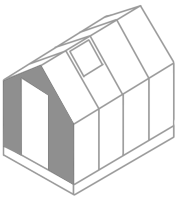
D7

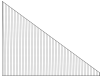
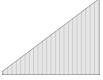
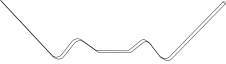
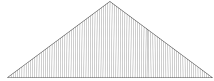


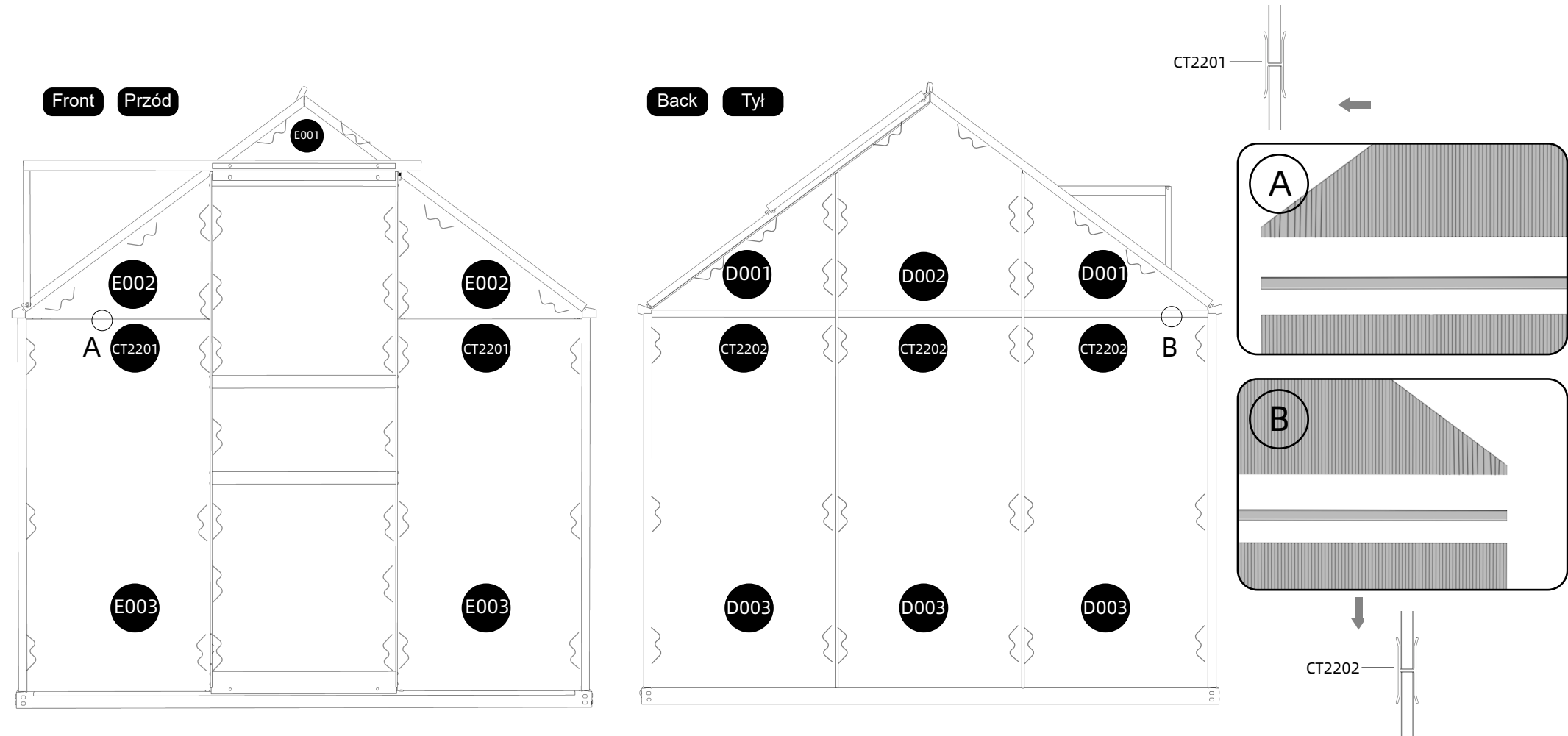
..... x1

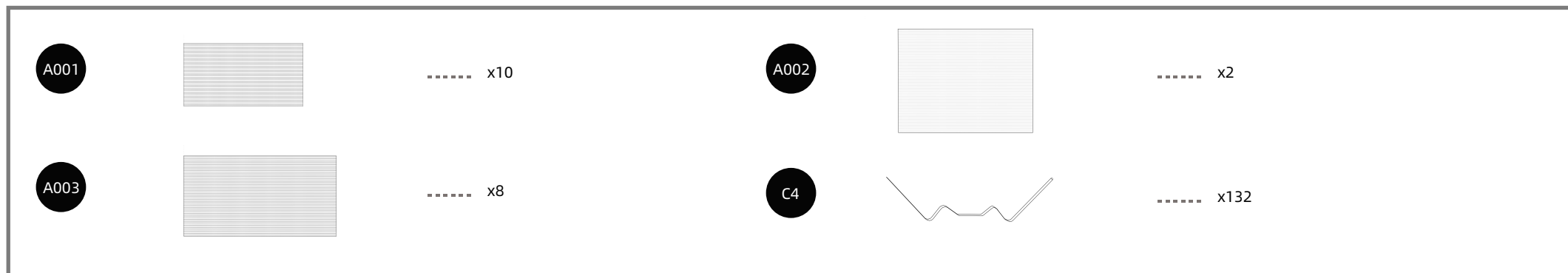
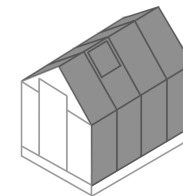




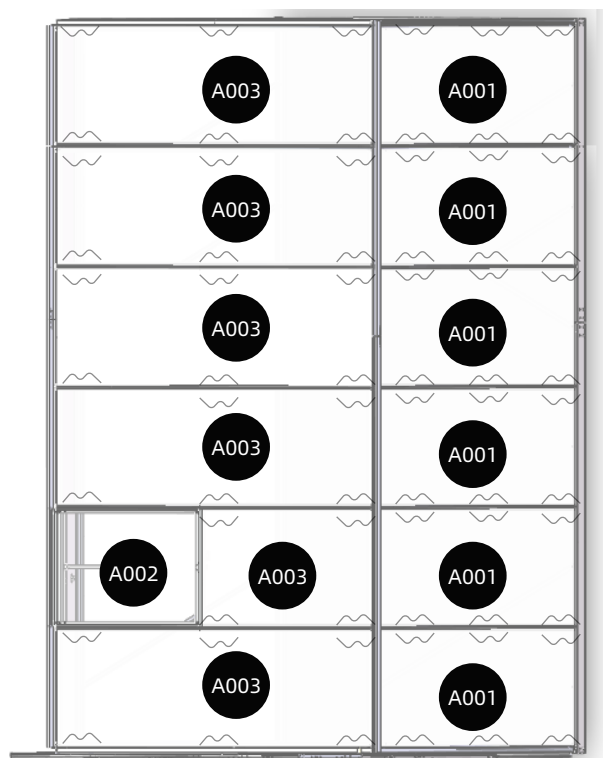


	 x2		 x3		 x3
	 x2		 x2		 x70
	 x1		 x1		 x2

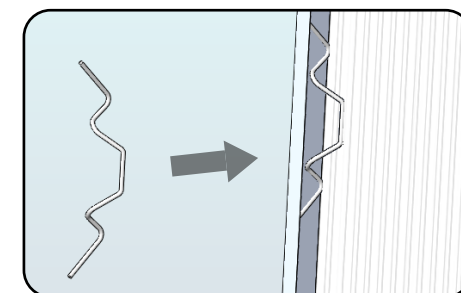
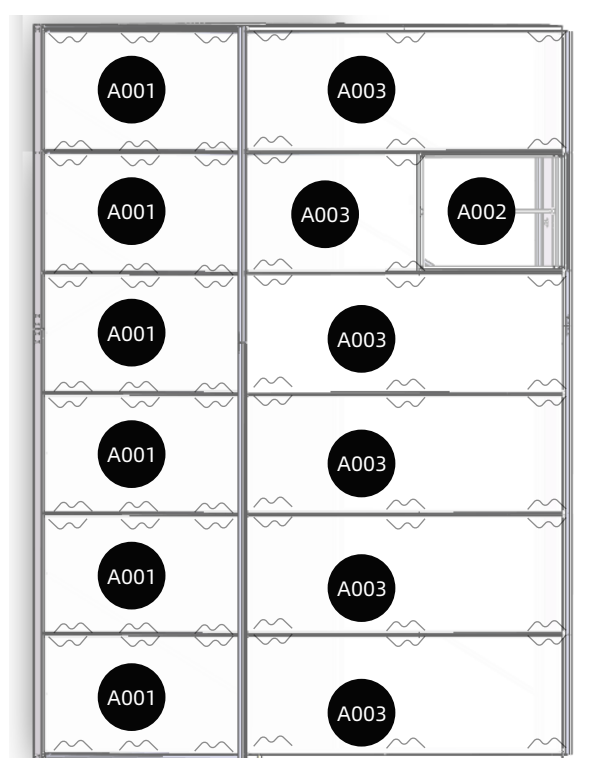




Right Prawa



Left Lewa



Note: First PC board is assembled into aluminum part. Then place spring on the outer surface against PC board as installation direction shown in below diagram

Uwaga: W pierwszej kolejności należy zamontować panel poliwęglanowy do profilu aluminiowego. Następnie należy umieścić sprężynę na zewnętrznej powierzchni panelu, zgodnie z kierunkiem montażu pokazanym na powyższym rysunku.

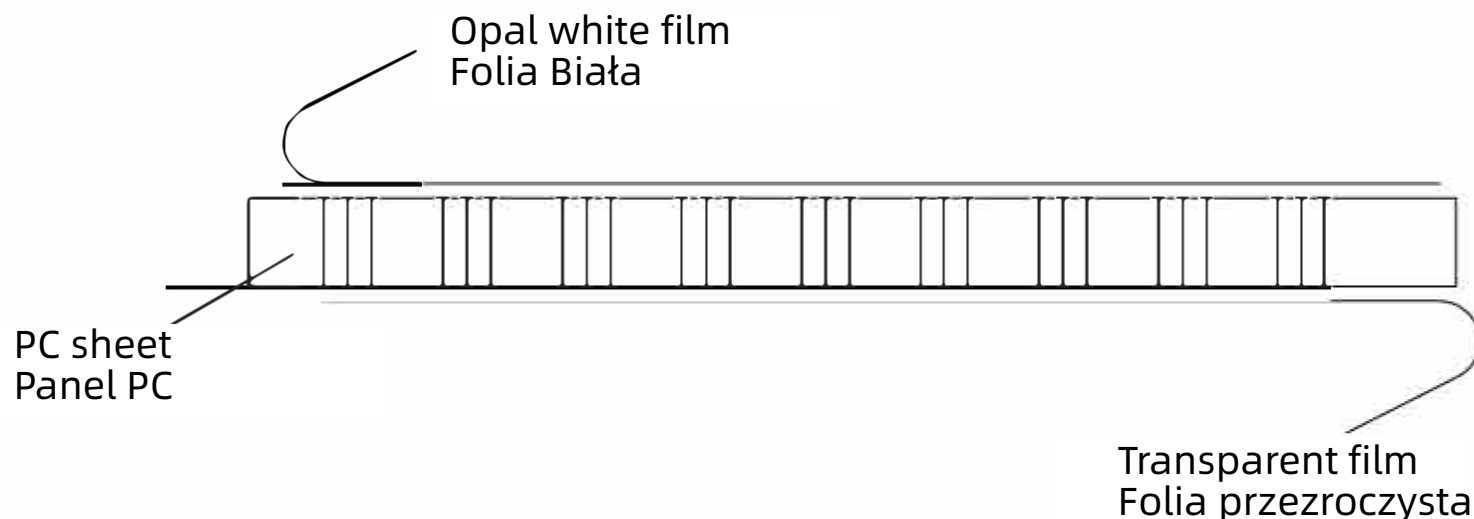
Notes:

1. Remove approximately 5cm of film from all sheet edges before installing. Remove all film immediately after the construction completed.
2. The UV-protected side of the sheet is covered with opal white film and must be face towards the sun.

Ważne:

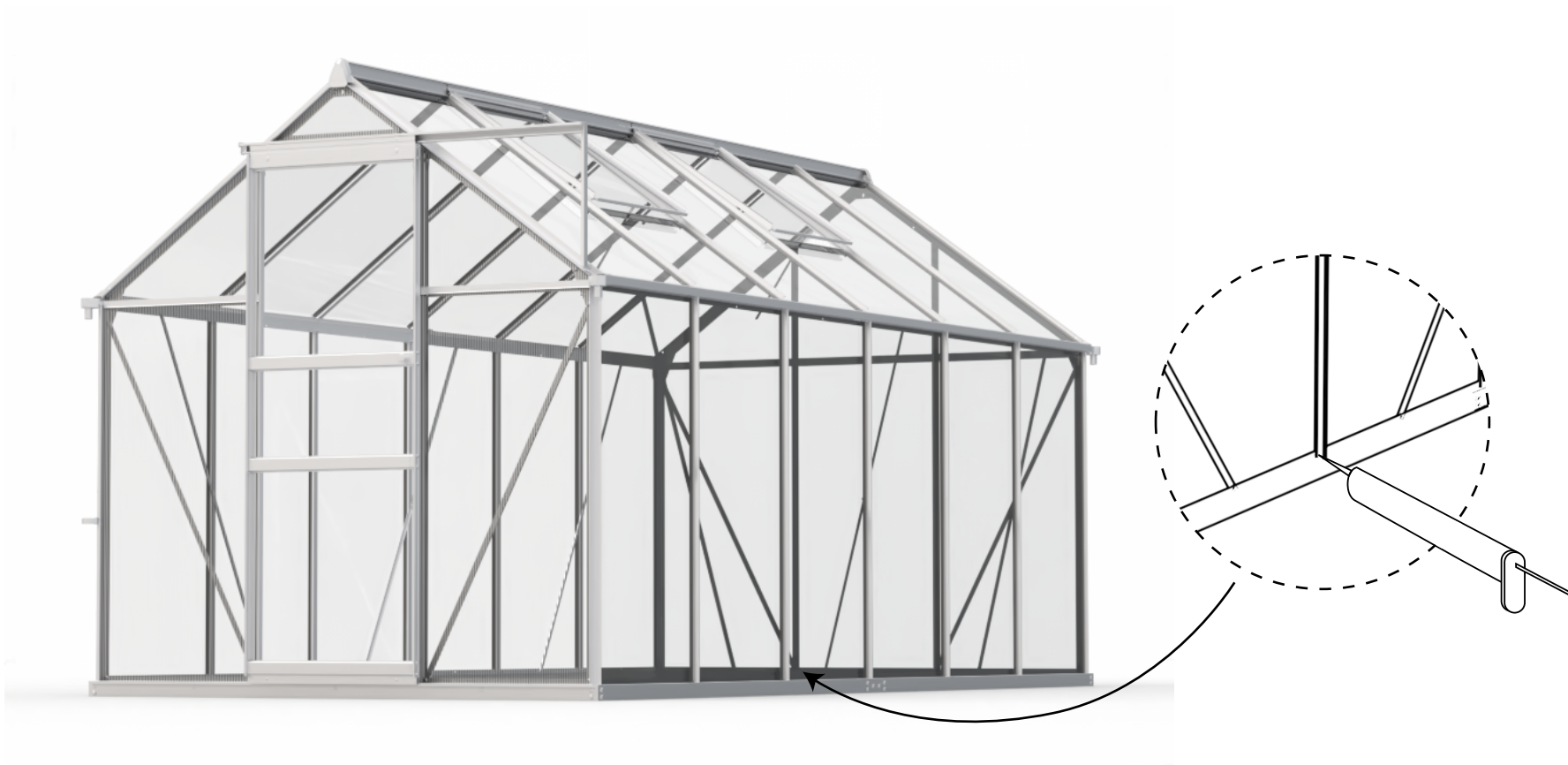
1. Przed instalacją paneli zaleca się usunąć ze wszystkich krawędzi ok. 5cm folii. Usunąć folię całkowicie po zakończeniu montażu szklarni.
2. Strona zabezpieczona przed promieniowaniem UV jest pokryta białą folią i musi być skierowana na zewnątrz szklarni.

POLYCARBONATE PANEL PANEL Z POLIWĘGLANU



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

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



Advice Wskazówka

It is not necessary but we would advise:

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

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

Nie jest to konieczne, ale zalecamy:

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

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