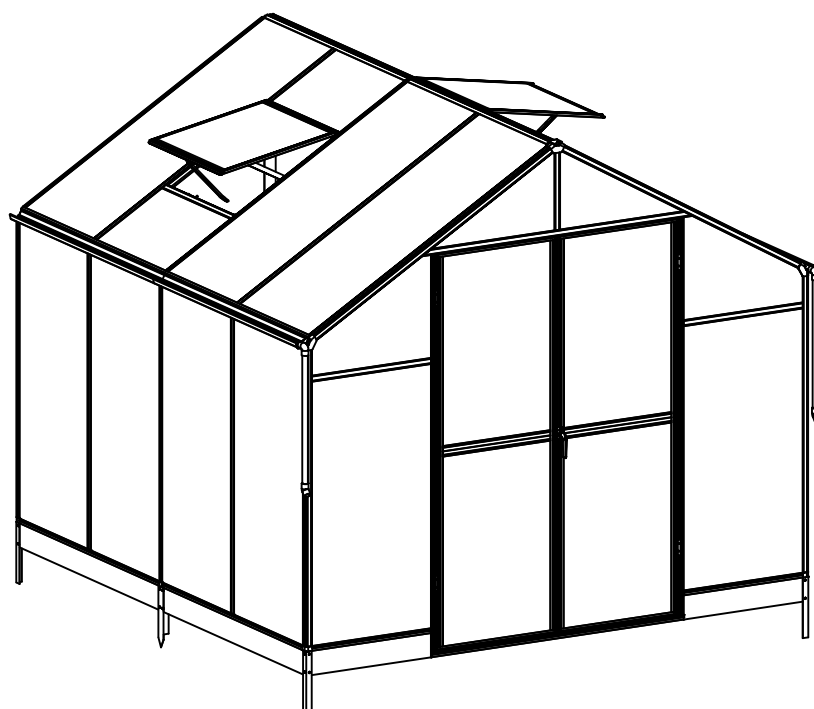




Assembly Instructions / Instrukcja Montażu



MODEL: SOLID PC 278x278

GREENHOUSE/SZKLARNIA

PRODUCT SIZE(LxWxH): 278X278X245CM/

WYMIARY PRODUKTU (dł. x szer. x wys.):278X278X245CM

PLEASE READ CAREFULLY BEFORE ASSEMBLY/

PROSIMY O UWAŻNE PRZECZYTANIE PRZED MONTAŻEM

CONTENTS / SPIS TREŚCI

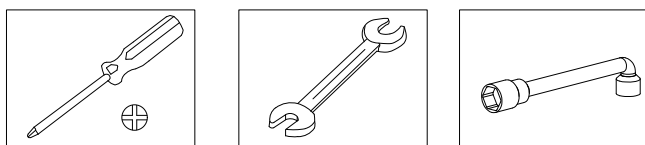
1.Assembly Advice/Wskazówki.....	Page/Str. 1
2.Product Features/Cechy produktu.....	Page/Str. 2
3.Parts List/Lista części.....	Page/Str. 3-5
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5.Roof Vent Assembly/Montaż wentylatora dachowego.....	Page/Str. 10-12
7.Base Assembly/Montaż podstawy.....	Page/Str. 13-15
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Assembly and Maintenance Advice/Porady dotyczące montażu i konserwacji

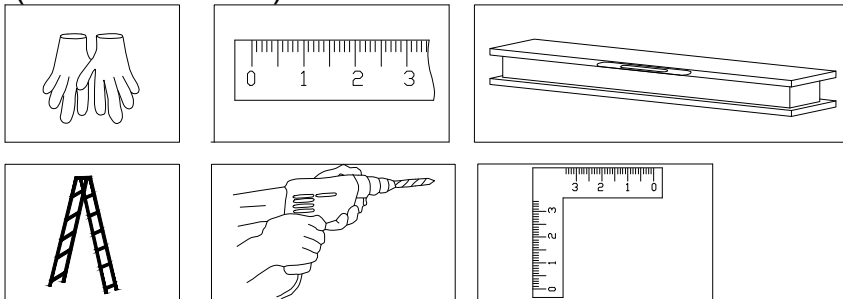
1. For safety purposes, we strongly recommend that this product is assembled by at least two people./Ze względów bezpieczeństwa zdecydowanie zalecamy, aby ten produkt był montowany przez co najmniej dwie osoby.
2. Some components have sharp metal edges. Please be careful when handling metal components. Please wear gloves, shoes and safety goggles during assembly./Niektóre elementy mają ostre metalowe krawędzie. Należy zachować ostrożność podczas obchodzenia się z elementami metalowymi. Podczas montażu należy nosić rękawice, buty i okulary ochronne
3. Lay all of the components on a soft carpet or blanket to avoid any scratches or damages./Połóż wszystkie komponenty na miękkim dywanie lub kocu, aby uniknąć zadrapań lub uszkodzeń.
4. DO NOT climb or stand on the roof. Heavy articles should not be leaned against the greenhouse./NIE wspinaj się ani nie stawaj na dachu. Ciężkich przedmiotów nie wolno opierać o elementy szklane.
5. Keep the roof and gutter clear of snow, dirt & leaves. Allowing snow to build up on the roof may damage the product./Dbaj o to, aby na dachu i rynnach nie było śniegu, brudu i liści. Dopuszczenie do gromadzenia się śniegu na dachu może uszkodzić produkt.
6. Unlike steel, if the paint finish is scratched this will not harm the aluminium underneath./W przeciwieństwie do stali, zarysowanie powłoki lakierniczej nie uszkodzi aluminium znajdującego się pod spodem.
7. When your product needs cleaning, use a mild detergent solution and rinse with cold clean water. Do not use acetone, abrasive cleaners or strong detergents to clean the panels./Gdy produkt wymaga czyszczenia, należy użyć łagodnego roztworu detergentu i spłukać zimną, czystą wodą.

Do czyszczenia paneli nie wolno używać acetonu, ściernych środków czyszczących ani silnych detergentów.

Tools Provided/Zapewnione narzędzia:



Tools Required when Assembly (Not Provided)/Narzędzia wymagane do montażu (brak w zestawie)



Assembly at least by two Persons/Montaż przy udziale co najmniej dwóch osób



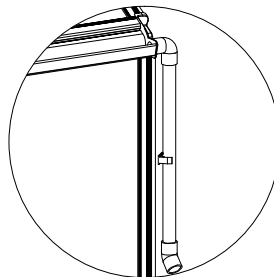
Important/Ważne:

Rubber is not provided if you choose polycarbonate sheet as glazing panel./Uszczelka nie jest dostarczana.

Functions and Features/Funkcje i cechy:

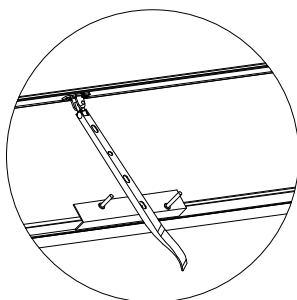
1. The strong two part eaves beam includes an integral gutter. Downpipes are also included as standard so you can collect rainwater./

Mocna dwuczęściowa belka dachowa zawiera zintegrowaną rynnę. Rury spustowe są również dołączone w standardzie, dzięki czemu można zbierać wodę deszczową.



2. Manual window handles are included as standard with the roof vents./Ręczne klamki okienne są standardowo

dołączone do okien dachowych. W razie potrzeby dostępne są niedrogie, opcjonalne automatyczne otwieracze okien dachowych.



Manual Opener/
Otwieracz ręczny

3. Remove approximately 2 inches of film from all sheet edges before installing and remove

all film immediately after the construction is completed. Please ensure that the side with the white film faces outwards./Należy zdjąć około 2 cale folii ze wszystkich krawędzi arkusza przed montażem i usunąć całą folię natychmiast po zakończeniu montażu. Upewnij się, że strona z białą folią jest skierowana na zewnątrz.

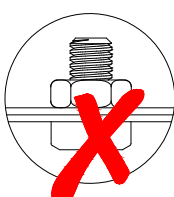
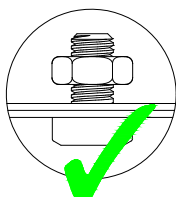
POLYCARBONATE PANEL/
PANEL PC

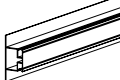
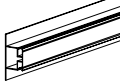
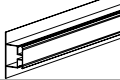
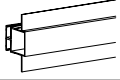
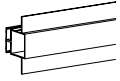
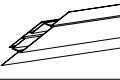
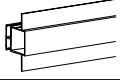
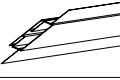
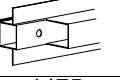
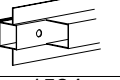


4. This quality greenhouse features self-tapping screws to provide strong joints. As the name suggests, the screws tap their own thread. Driving in self-tapping screws requires more force than conventional screws. A powered screwdriver is therefore recommended./Ta wysokiej jakości szklarnia jest wyposażona we wkręty samogwintujące, które zapewniają mocne połączenia. Jak sama nazwa wskazuje, wkręty wkręcają się we własny gwint. Wkręcanie wkrętów samogwintujących wymaga użycia większej siły niż w przypadku wkrętów konwencjonalnych. Dlatego zaleca się stosowanie wkrętarki z napędem.

5. Nuts not to be tightened before the end of assembly! Unless otherwise stated, do not tighten the bolts/nuts/screws until the shed is finally erected!/
Nakrętek nie należy dokręcać przed

zakończeniem montażu! O ile nie określono inaczej, nie dokręcać śrub/nakrętek/wkrętów przed ostatecznym zmontowaniem konstrukcji!



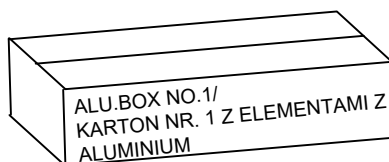
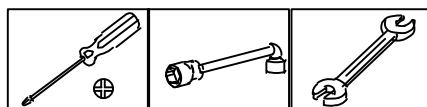
	PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
1	 1524mm	L01D	2
		L01E	2
2	 1475mm	L02A	2
			2
3	 1524mm	L02B	2
			2
4	 1846mm	L02G	1
5	 1966mm	L03A	1
		L03B	1
6	 1846mm	L03C	1
			1
7	 1545mm	L13A	1
			1
8	 1846mm	L10A	1
			1
9	 1544mm	L13A	1
			1
8	 1475mm	L10A	2
			2
9	 1524mm	L10B	2
			2

door/drzwi

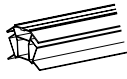
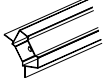
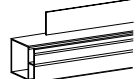
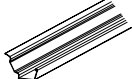
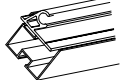
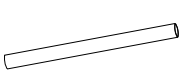
	PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
10	 649mm	L15A	4
			4
11	 1950mm	L16A	2
			2
12	 586mm	L17	2
			2
13	 1950mm	L18A	1
		L18B	1

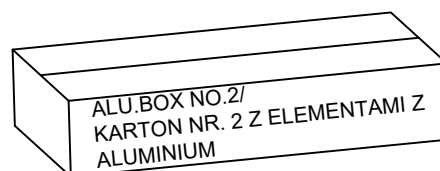
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	S01	36
	M6X12	
	S20	122
	M5X10	
	S26	58
	M5X12	
	S28	4
	M4X10	
	S69	16
	M6X60	
	S76	2
	M4X32	
	M01	36
	M6	
	M02	4
	M4	
	M08	130
	M5	
	Z02	22
	Ø4X16D	
	Z08	6
	M4.2X16	
	Z17	8
	M4.8X16	

PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	A1	2
	B1	4
A1:686 B1:1385 D1:1382	D1	2
	D306	4
	D307	3
	D330	2

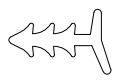


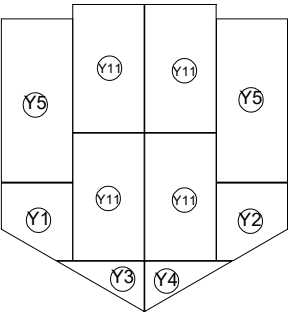
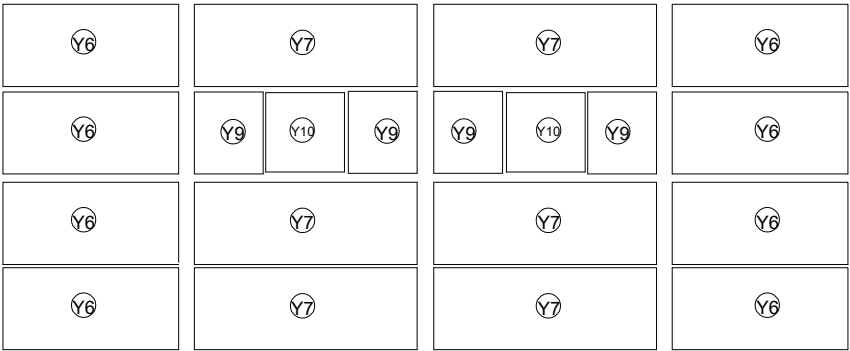
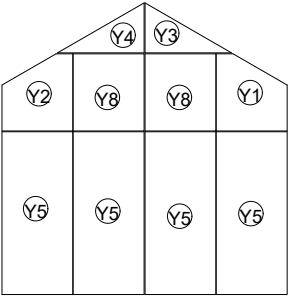
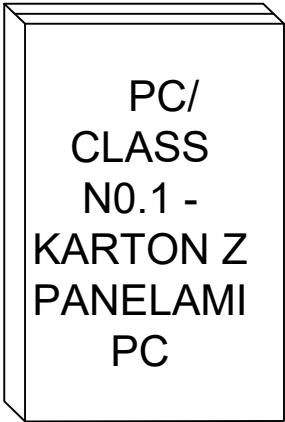
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	A03	2
	A51	4
	A79	2
	D05	23
	D25	2
	D26	1
	D47	1
	D114	16
	H152	1
	D329	6
	D341	4
	J93	4
	J94	4
	J166	4
	A95L	2
	J168L	
	A95R	2
	J168R	
	A96	4
	J169	
	A97	6
	J170	
	A98	3
	J171	
	J172R	2
	J172L	2
	J173	2

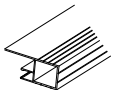
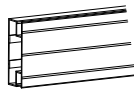
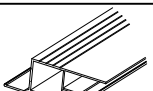
	PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
1	 1475mm	L01A	1
		L01B	1
2	 1475mm	L01C	2
3	 385mm	L02H	2
4	 657mm	L04B	4
			4
5	 656mm	L05A	4
6	 1343mm	L05B	9
7	 1344mm	L06B	2
8	 1344mm	L07B	4
9	 1344mm	L08B	5
10	 657mm	L08A	2
		L08D	1
		L08E	1
11	 1393mm	L08F	1
12	 1368mm	L09B	4
13	 680mm	L11A	2
14	 648mm	L19	4
15	 680mm	L20	2
16	 680mm	L21	2
17	 650mm	L25	4



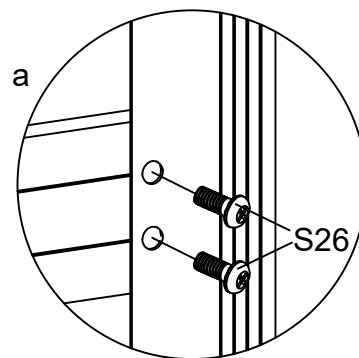
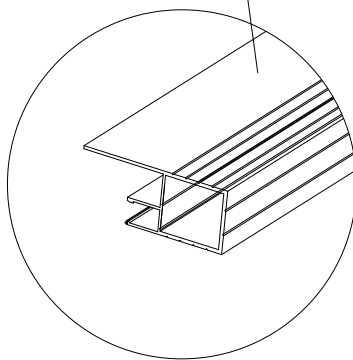
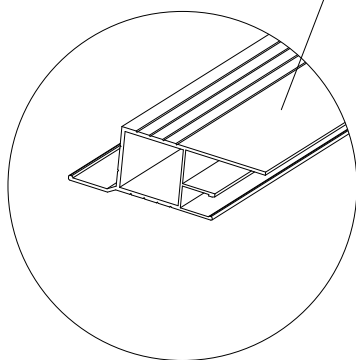
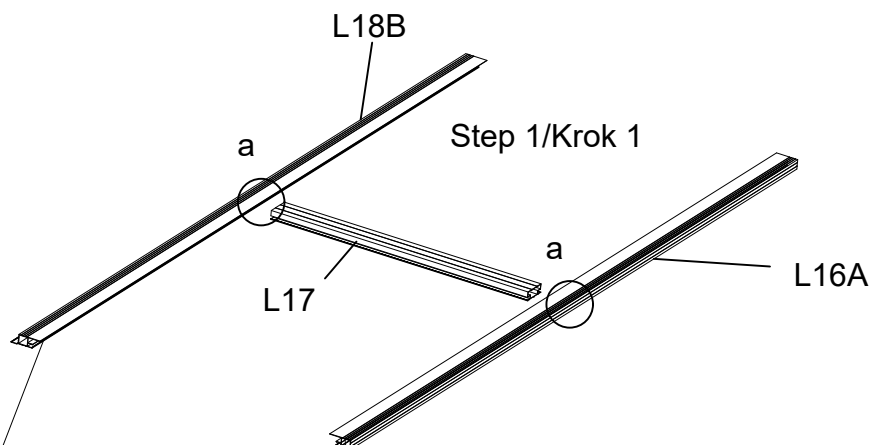
PART/ CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	Y1	2
	Y2	2
	Y3	2
	Y4	2
	Y5	6
	Y6	8
	Y7	6
	Y8	2
	Y9	4
	Y10	2
	Y11	4

PART /CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	J190	128M



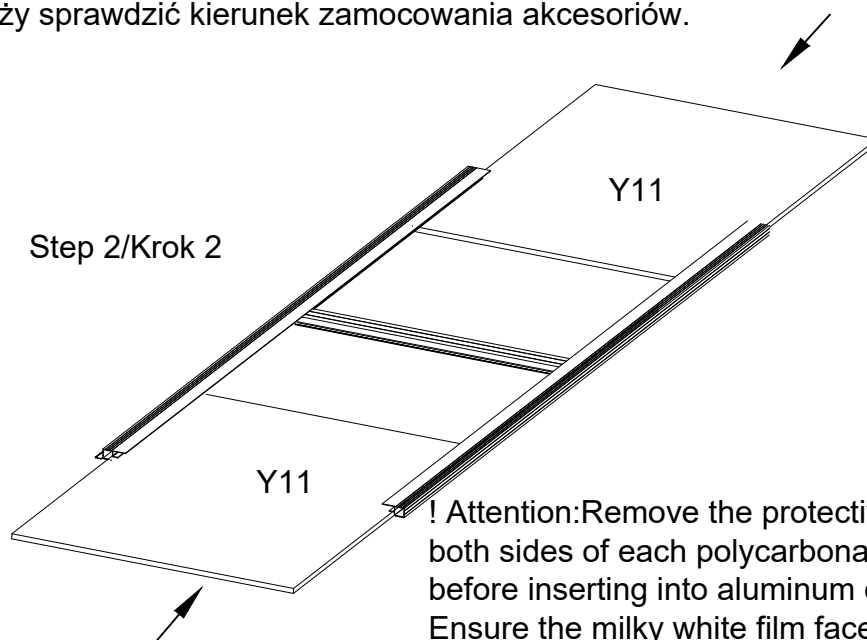
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L15A	2
	L16A	1
	L17	1
	L18B	1
	S26 M5X12	12
	M08 M5	4
	Y11	2

Left Door/Lewe drzwi



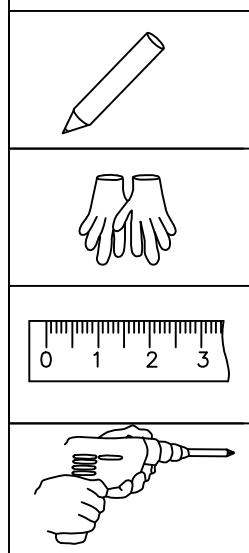
Attention: Check the direction of the accessories./
Należy sprawdzić kierunek zamocowania akcesoriów.

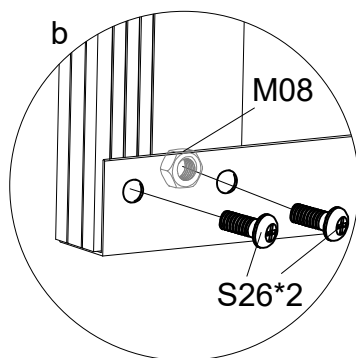
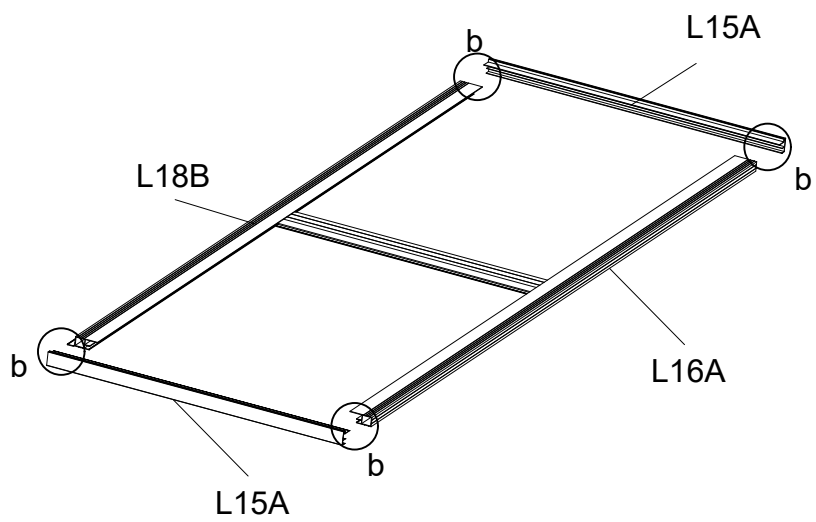
Step 2/Krok 2

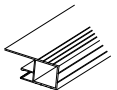
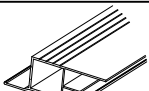
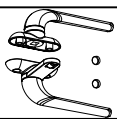


! Attention: Remove the protective films from both sides of each polycarbonate panel, before inserting into aluminum channels. Ensure the milky white film faces towards the Sun./

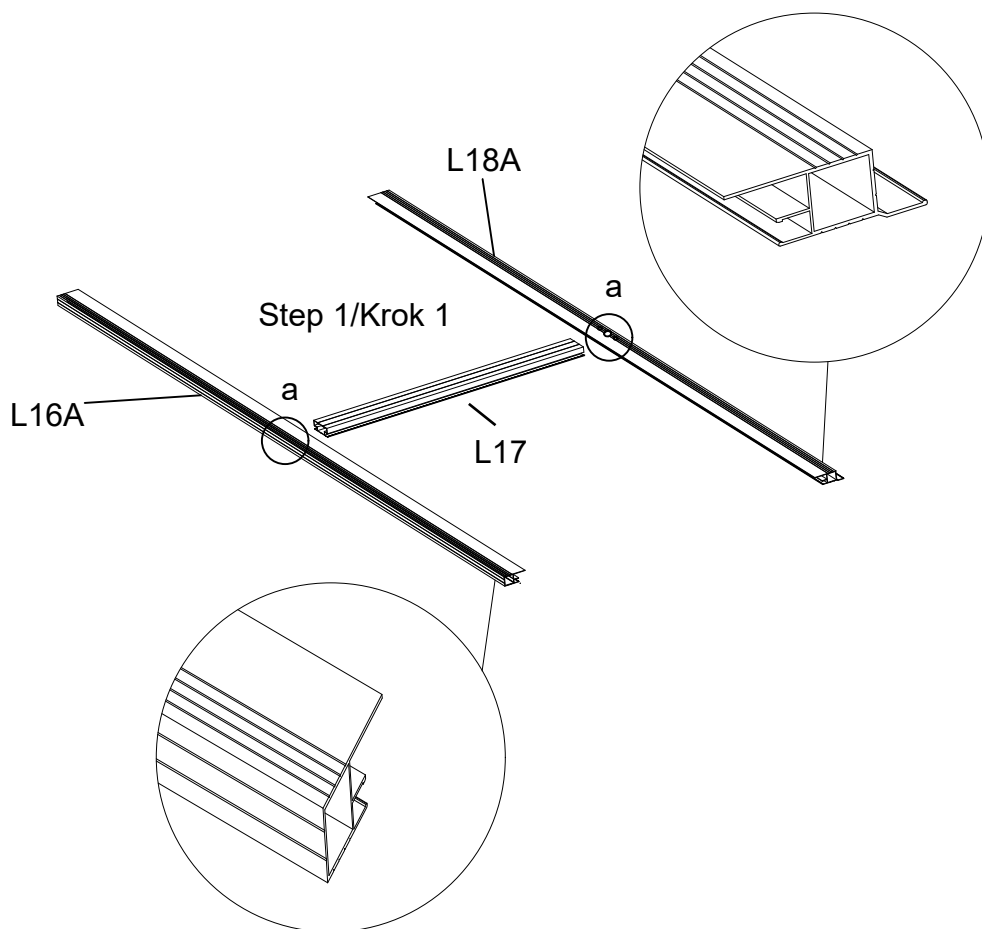
! Uwaga: Usuń folie ochronne z obu stron każdego panelu PC przed włożeniem go do aluminiowych kanałów. Upewnij się, że mlecznobiała folia jest skierowana do zewnątrz.



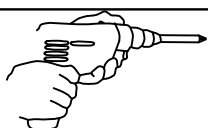
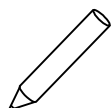
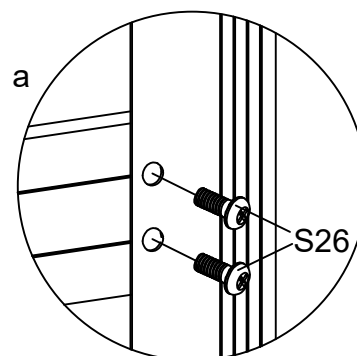
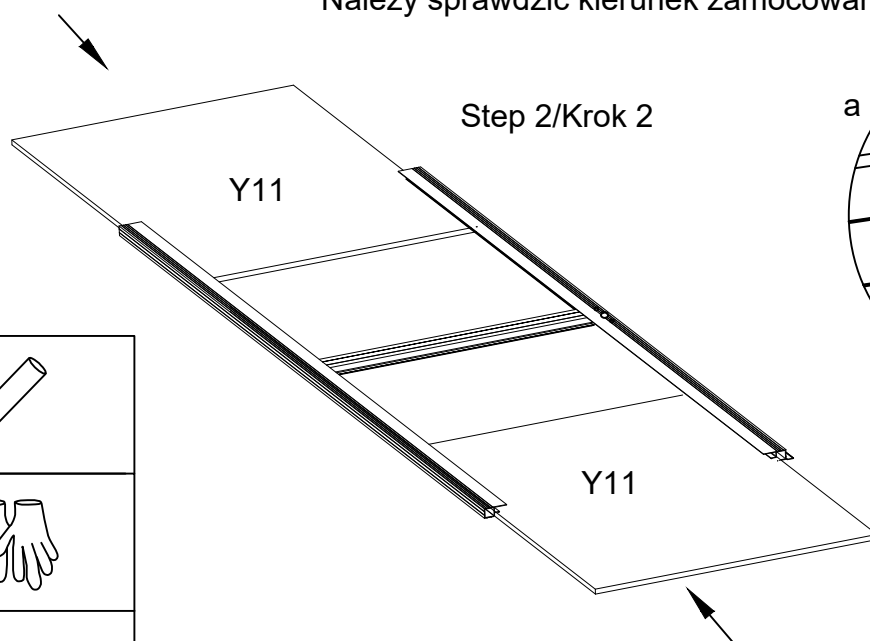


PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L15A	2
	L16A	1
	L17	1
	L18A	1
	H152	1
	D47	1
	S26 M5X12	8
	S76 M4X32	2
	M08 M5	4
	Y11	2

Right Door/Prawe drzwi

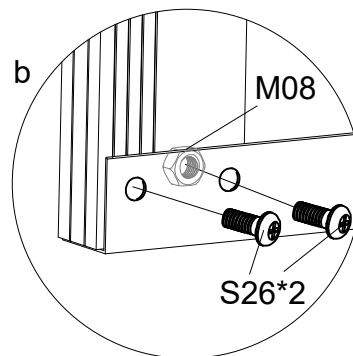
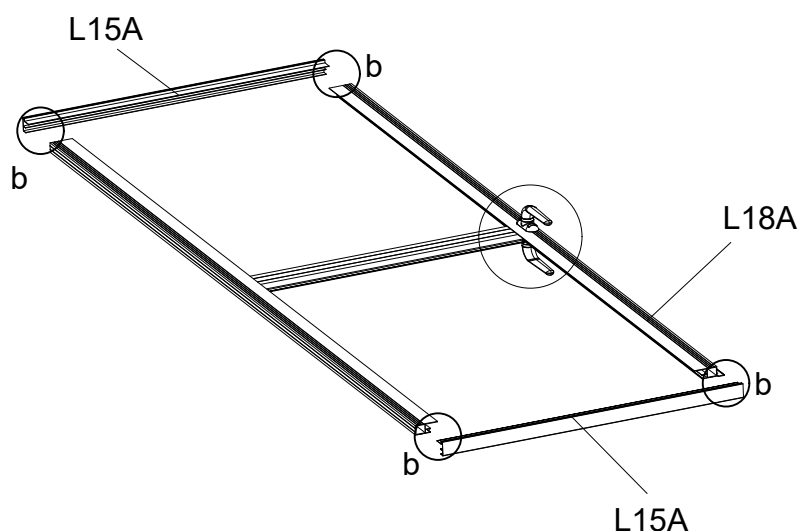


! Attention: Check the direction of the accessories./
Należy sprawdzić kierunek zamocowania akcesoriów.



! Attention: Remove the protective films from both sides of each polycarbonate panel, before inserting into aluminum channels. Ensure the milky white film faces towards the Sun./

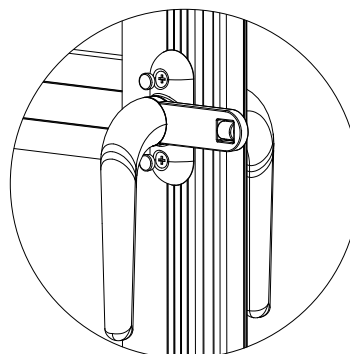
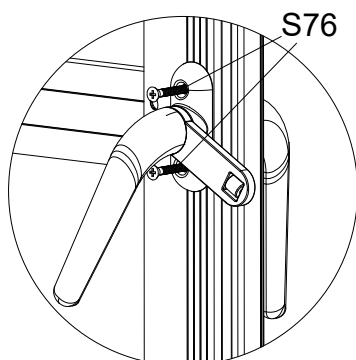
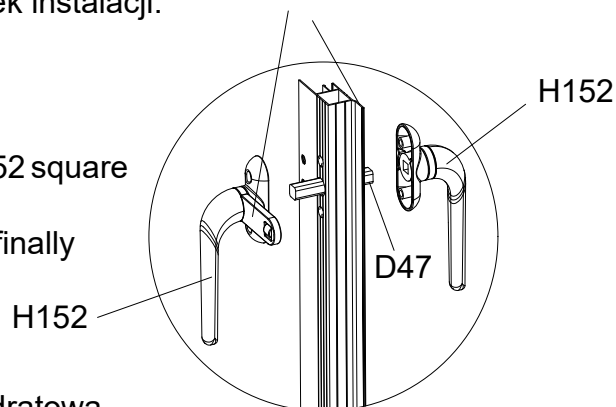
! Uwaga: Usuń folie ochronne z obu stron każdego panelu PC przed włożeniem go do aluminiowych kanałów. Upewnij się, że mlecznobiała folia jest skierowana do zewnątrz.

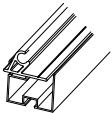
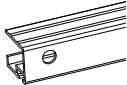
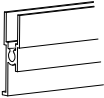


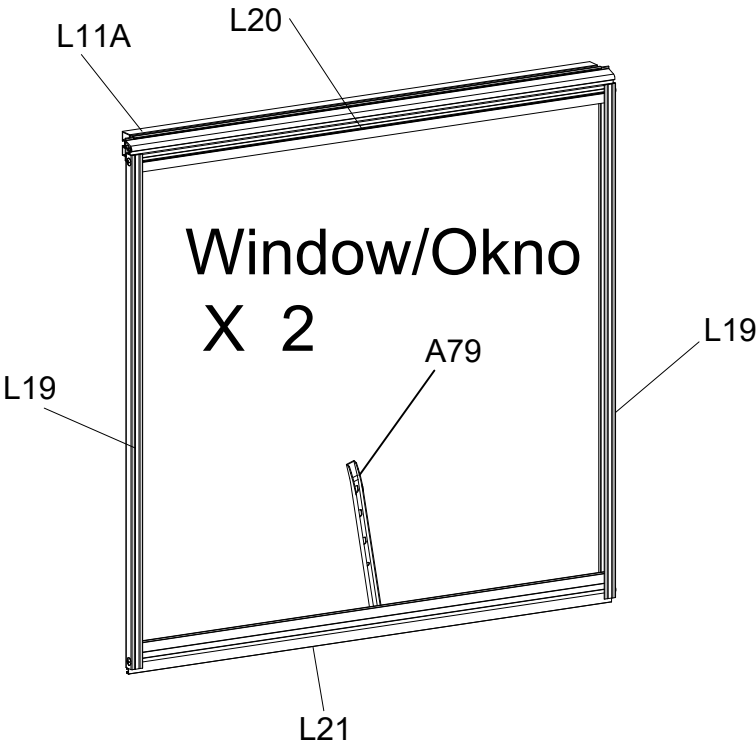
Pay attention to the intallation direction./
Należy zwrócić uwagę na kierunek instalacji.

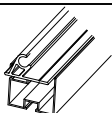
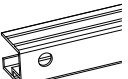
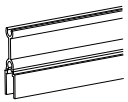
Install H152 after installing the door, when installing, pay attention to the H152 long end toward the door edge, H152 square hole aligned with the square column D47 while inserting, placed in the right position and then fixed with S76 , and finally installed on the decorative cover./

Zamontuj H152 po zainstalowaniu drzwi, podczas instalacji zwróć uwagę na długi koniec H152 w kierunku krawędzi drzwi, kwadratowy otwór H152 wyrównaj z kwadratową kolumną D47 podczas wsuwania, umieść we właściwej pozycji, a następnie przymocuj za pomocą S76, a na koniec zainstaluj na ozdobnej osłonie.

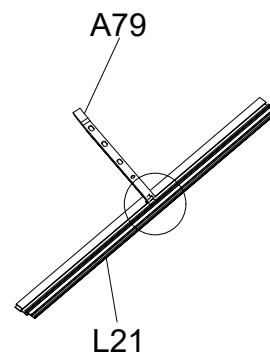
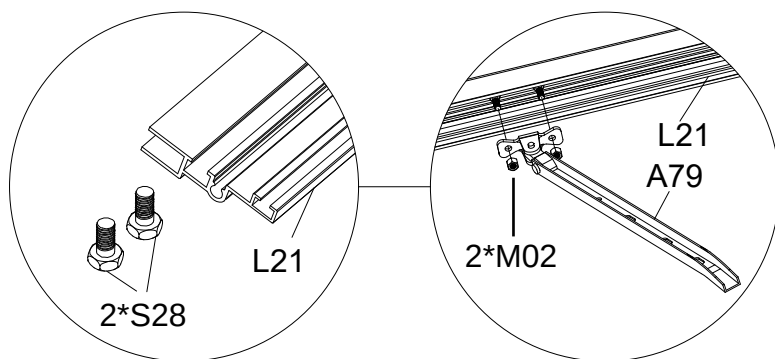


PART/CZĘŚĆ	NO./NR	QTY./ ILOŚĆ
	L11A	2
	L19	4
	L20	2
	L21	2
	Y10	2
	A79	2
	Z02 Ø4X16D	12
	S28 M4X10	4
	M02 M4	4

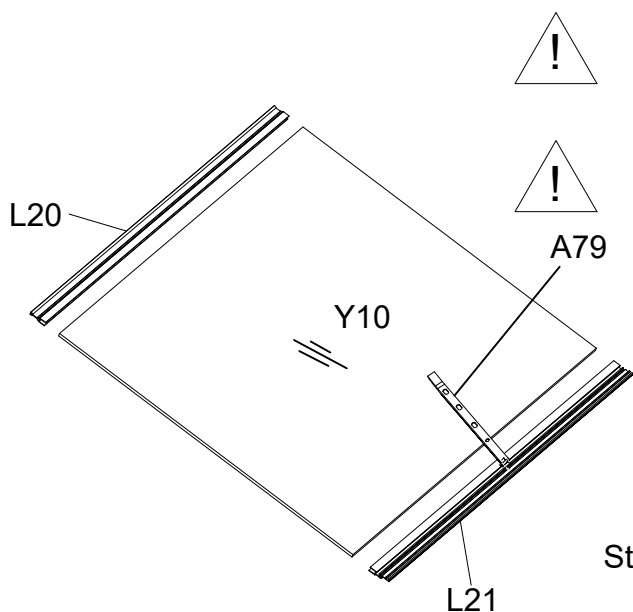


PART/CZĘŚĆ	NO./NR	QTY./ILOŚĆ
	L11A	1
	L19	2
	L20	1
	L21	1

PART/CZĘŚĆ	NO./NR	QTY./ILOŚĆ
	Y10	1
	A79	1
	Z02 Ø4X16D	6
	S28 M4X10	2
	M02 M4	2

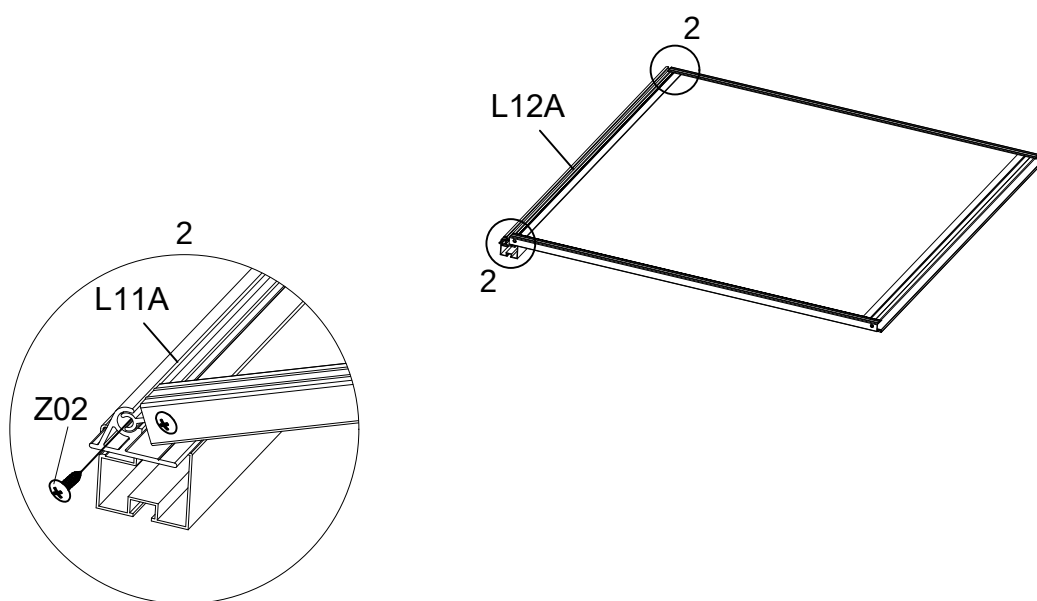
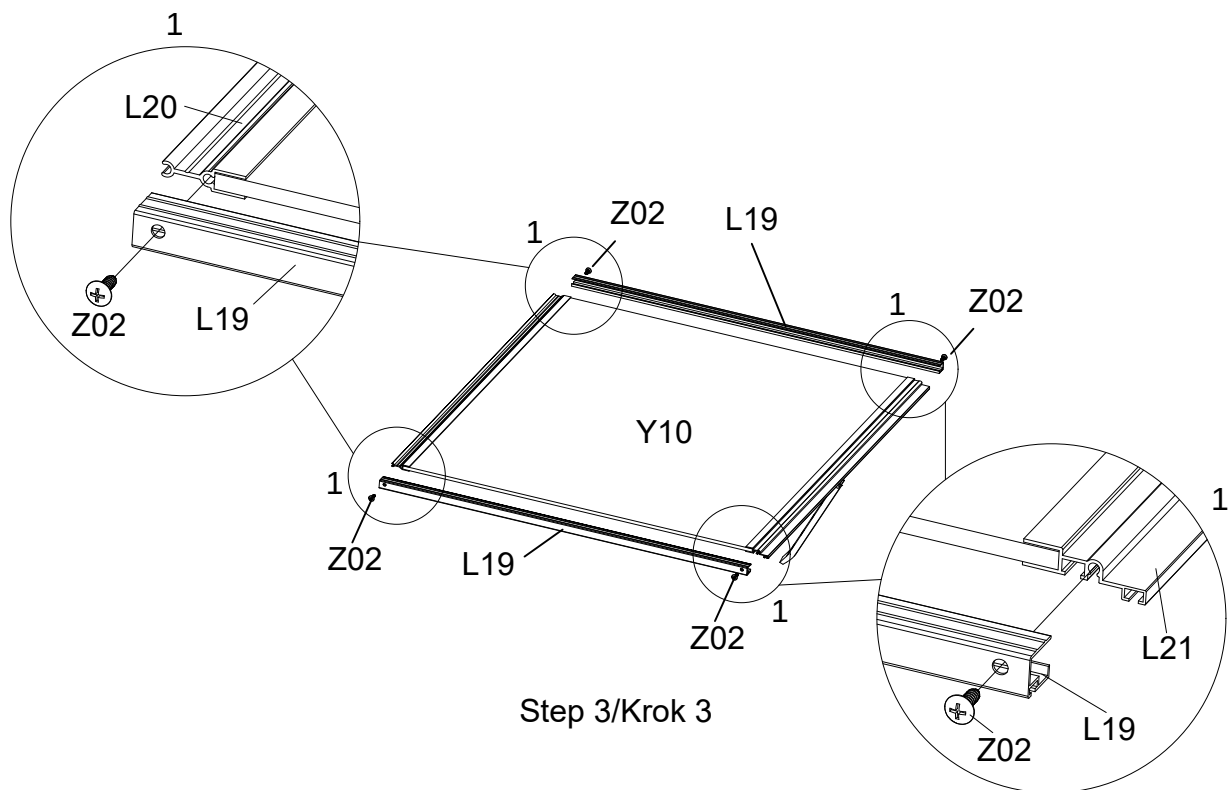


Step 1/Krok 1



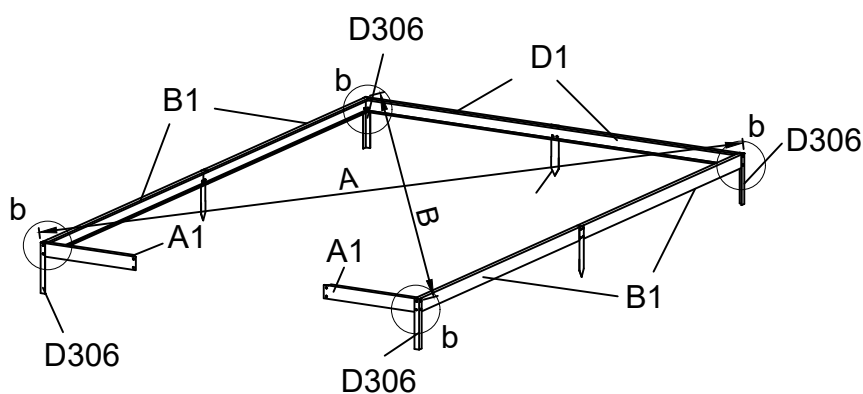
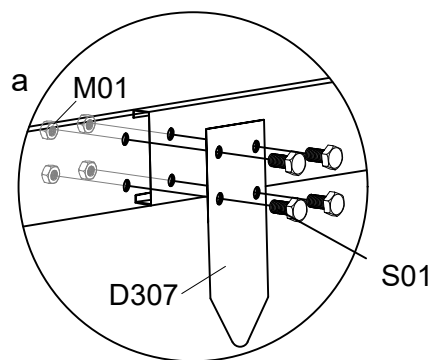
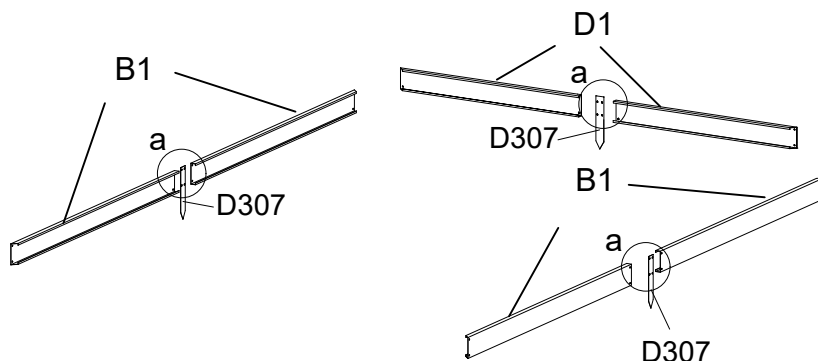
! Attention: Remove the protective films from both sides of each polycarbonate panel, before inserting into aluminum channels. Ensure the milky white film faces towards the Sun./
! Uwaga: Usuń folie ochronne z obu stron każdego panelu PC przed włożeniem go do aluminiowych kanałów. Upewnij się, że mlecznobiała folia jest skierowana do zewnątrz.

Step 2/Krok 2



PART/ CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	A1	2
	B1	4
	D1	2
	D306	4
	D307	3
	S01 M6X12	28
	M01 M6	28

Base Assembly/Montaż podstawy

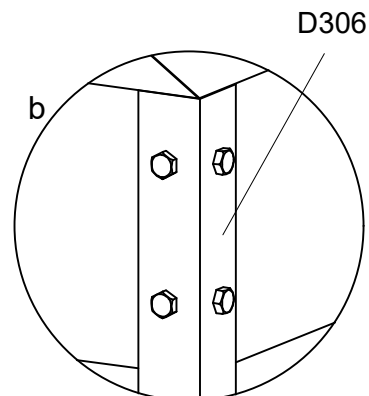


Attention! D306 and D307 must be inserted into the soil or installed in reverse!
Uwaga! D306 i D307 muszą być osadzone w podłożu lub zainstalowane odwrotnie!

Ⓐ = Ⓑ

Fix the base before assembly the greenhouse. This is the way to fix the base./

Przymocuj podstawę przed montażem szklarni. Oto sposób mocowania podstawy.



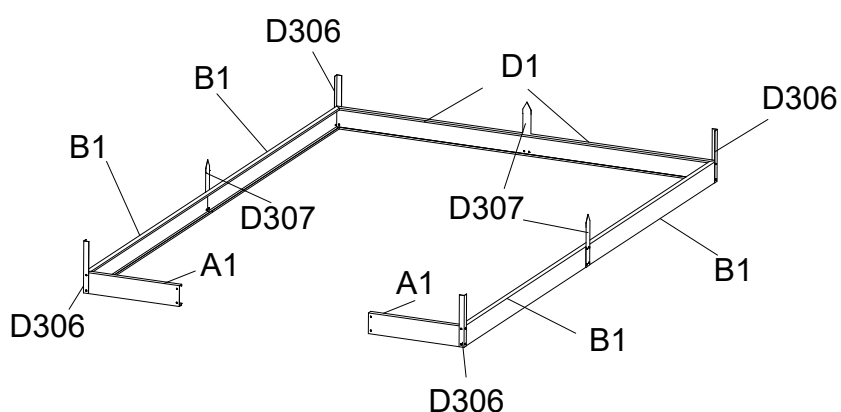
Base Assembly/Montaż podstawy



!

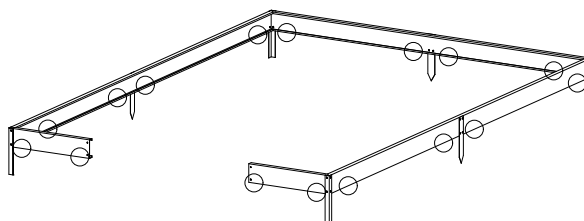
! Attention: Turn over the steel plinths D306 & D307 to complete the base installation as shown below, when the greenhouse is NOT inserted and secured into the soft soil./

! Uwaga: Odwróć stalowe nóżki D306 i D307, aby zakończyć instalację podstawy, jak pokazano poniżej, gdy szklarnia NIE jest posadowiona i zabezpieczona w miękkim podłożu.

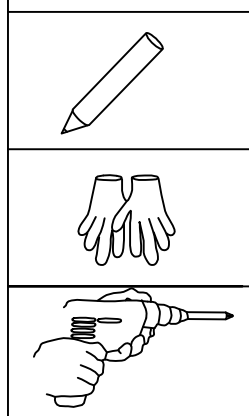
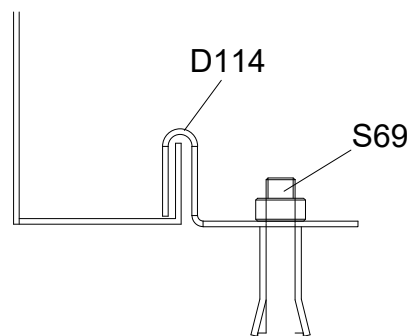
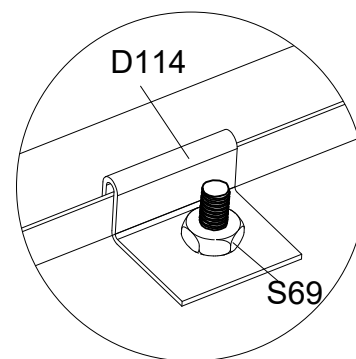
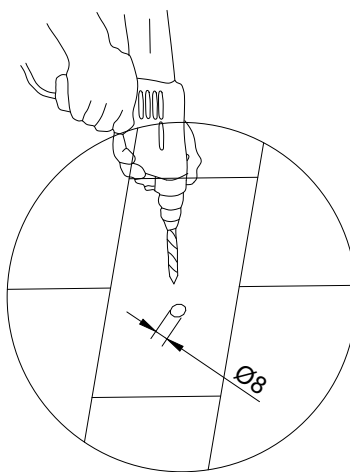
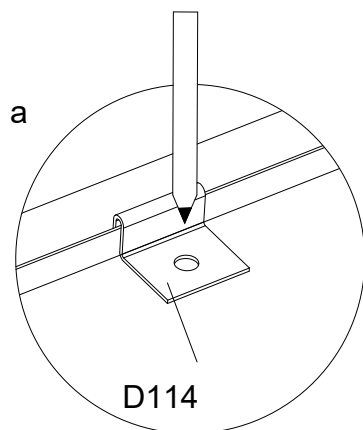
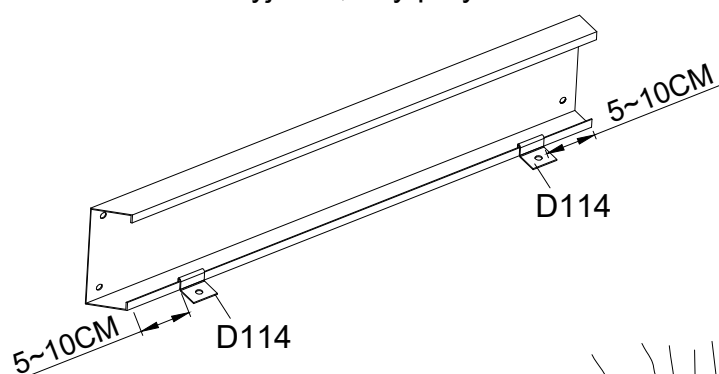


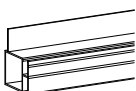
PART/ CZĘŚĆ	NO/ NR	QTY/ ILOŚĆ
	D114	16
	S69 M6X60	16

Base Assembly/Montaż podstawy

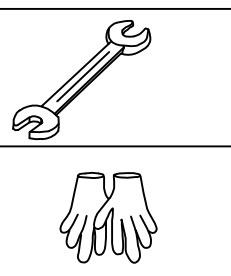
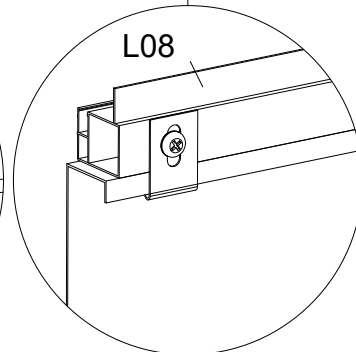
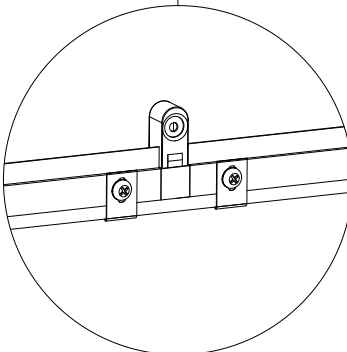
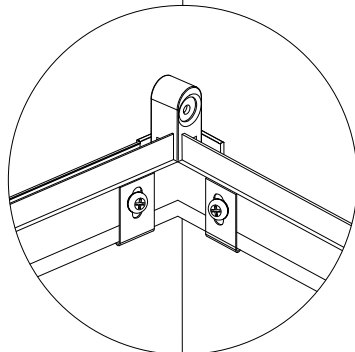
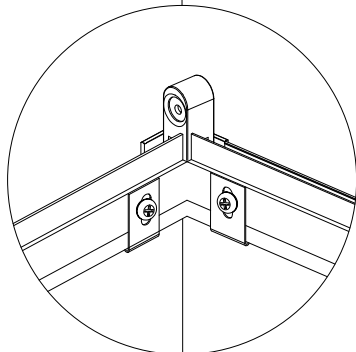
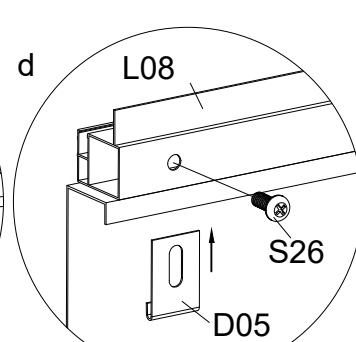
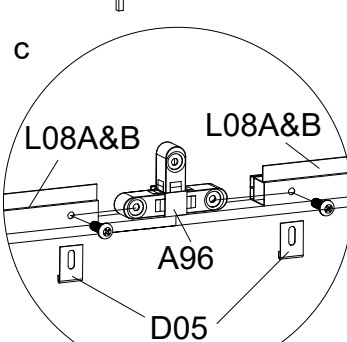
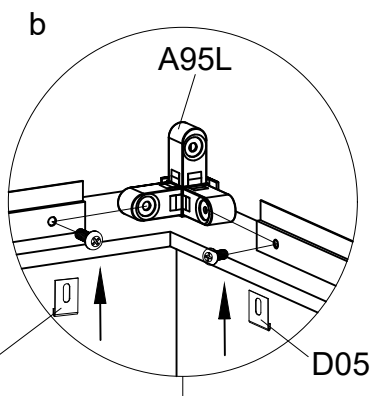
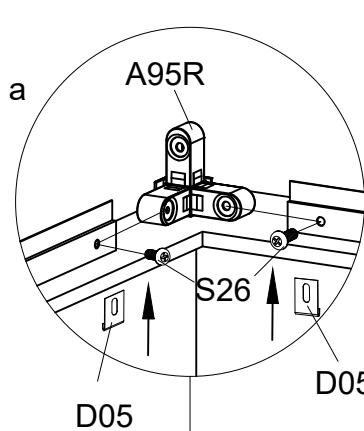
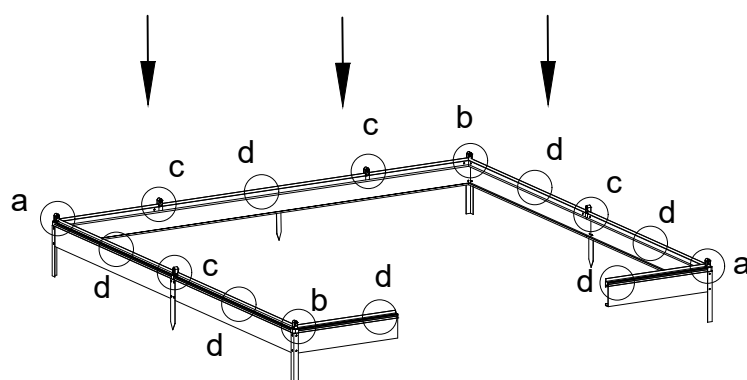
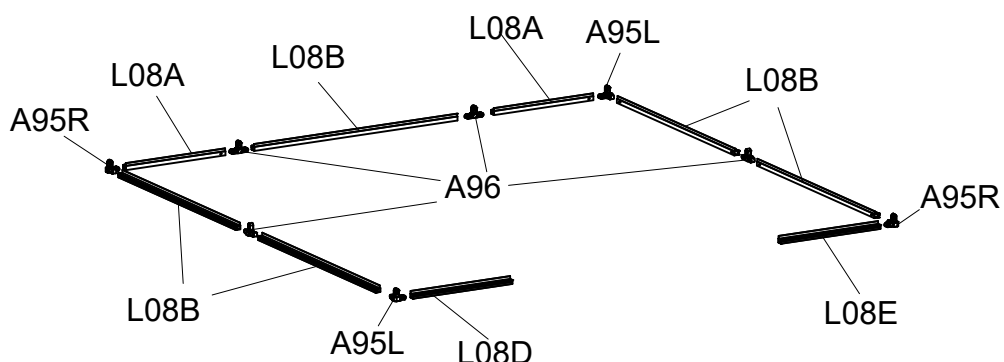


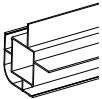
1. Fix the base anchor clip D114 onto each base section with a distance of 5~10CM from each end./ Zamocuj zacisk kotwiący podstawy D114 do każdej sekcji podstawy w odległości 5 ~ 10 cm od każdego końca.
2. Mark the middle of the D114 hole to drill the $\varnothing 8$ hole, then use S69 to fix the D114 to the ground./Zaznacz środek otworu D114, aby wywiercić otwór $\varnothing 8$, a następnie użyj S69, aby przymocować D114 do podłoża.



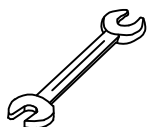
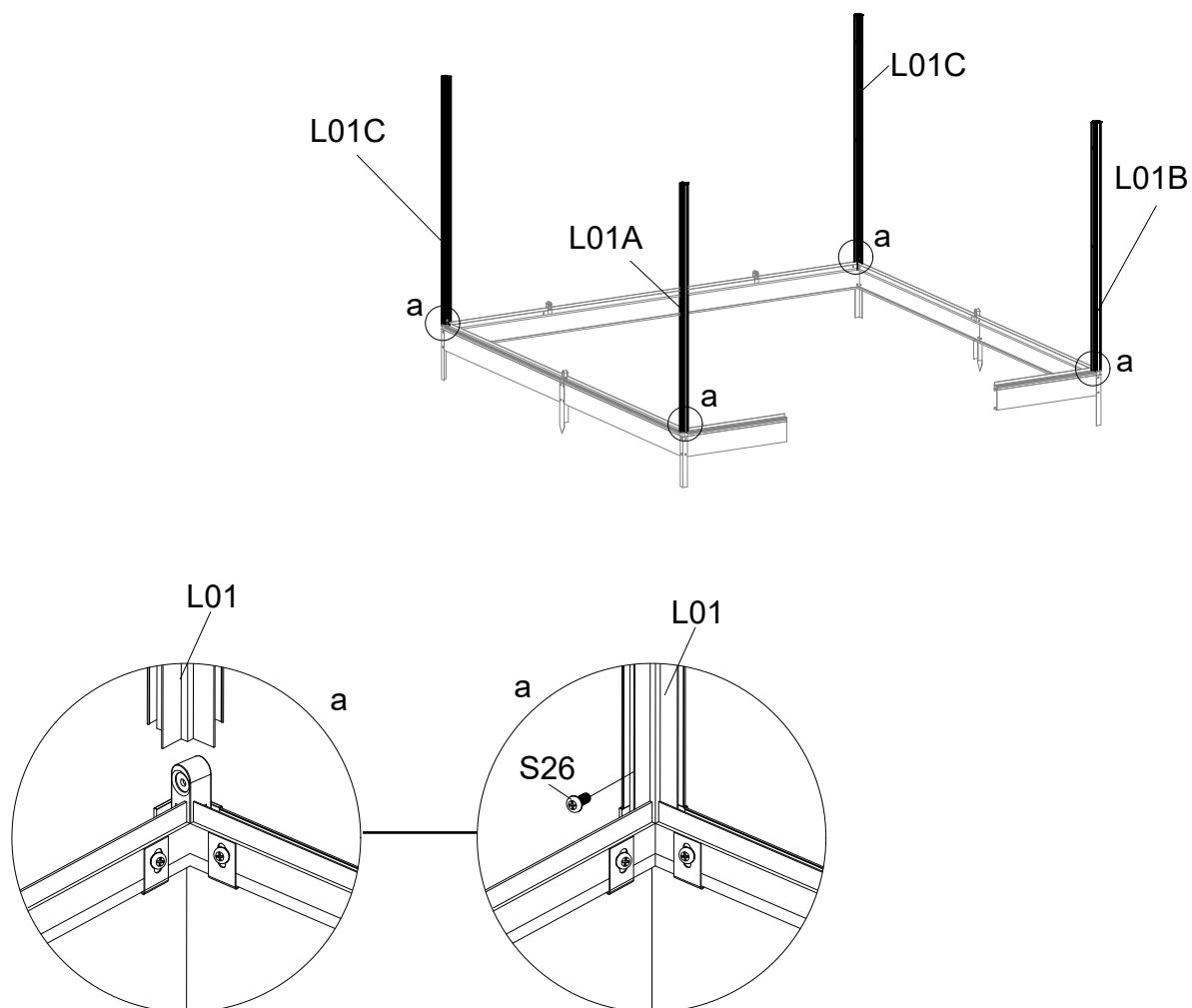
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L08A	2
	L08B	5
	L08D	1
	L08E	1
	A95L	2
	J168L	
	A95R	2
	J168R	
	A96	4
	J169	
	S26	23
	M6X12	
	D05	23

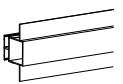
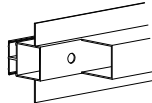
Wall Assembly/Montaż ścian



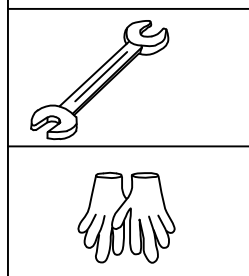
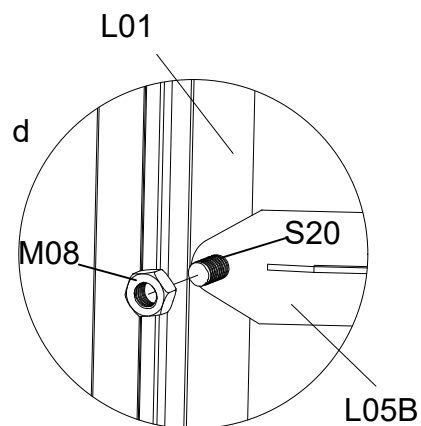
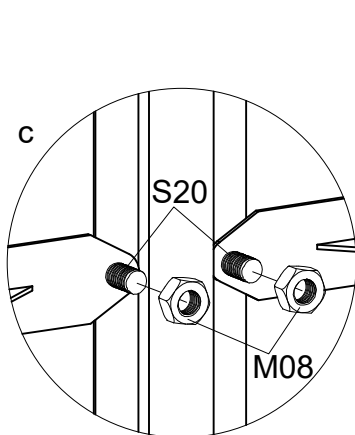
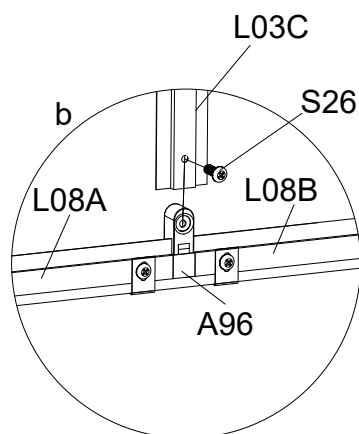
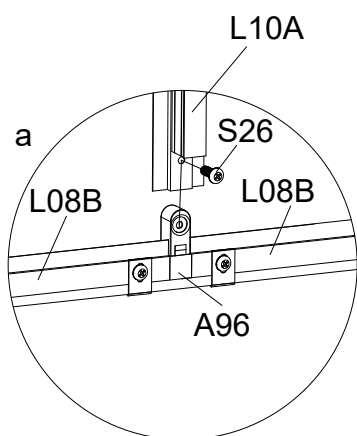
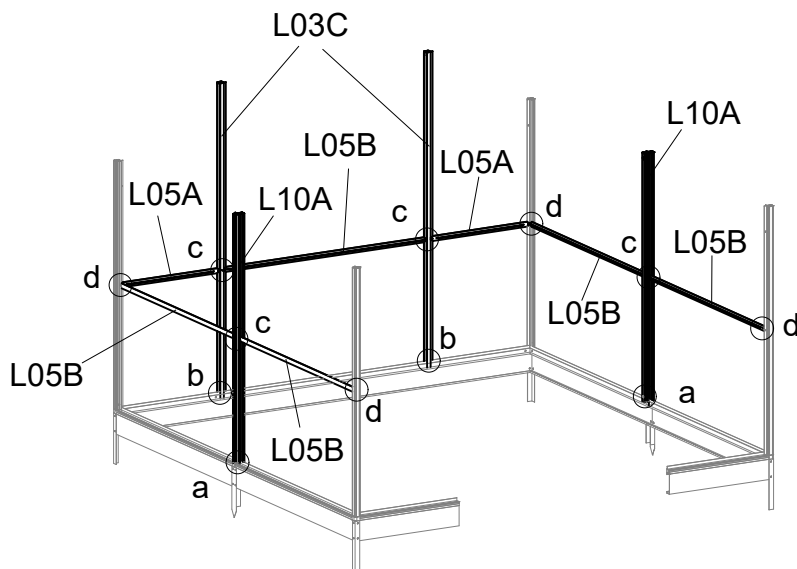
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L01A	1
	L01B	1
	L01C	2
	S26 M6X12	4

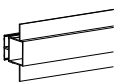
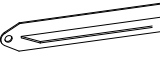
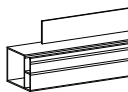
Wall Assembly/Montaż ścian



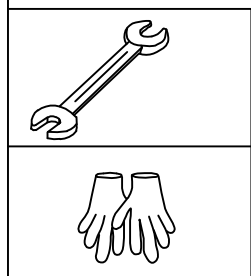
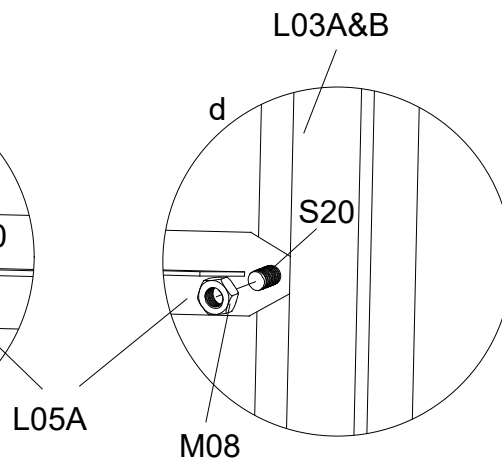
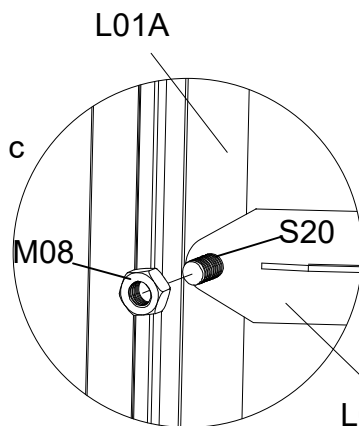
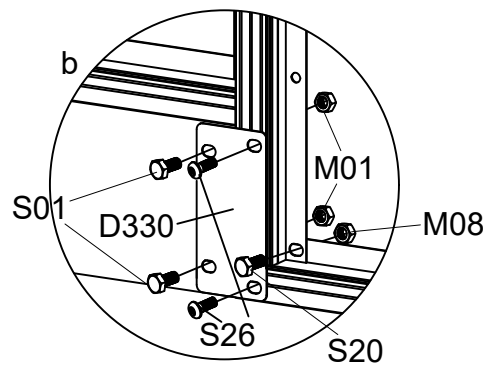
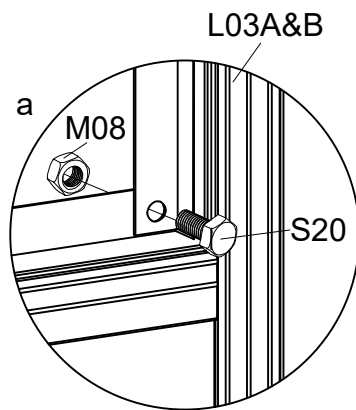
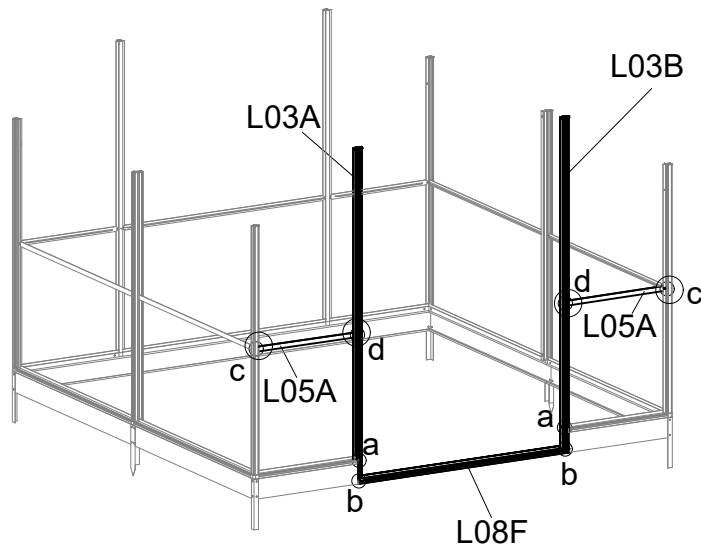
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L03C	2
	L05A	2
	L05B	5
	L10A	2
	S20 M5X10	12
	M08 M5	12
	S26 M6X12	4

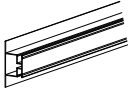
Wall Assembly/Montaż ścian



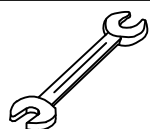
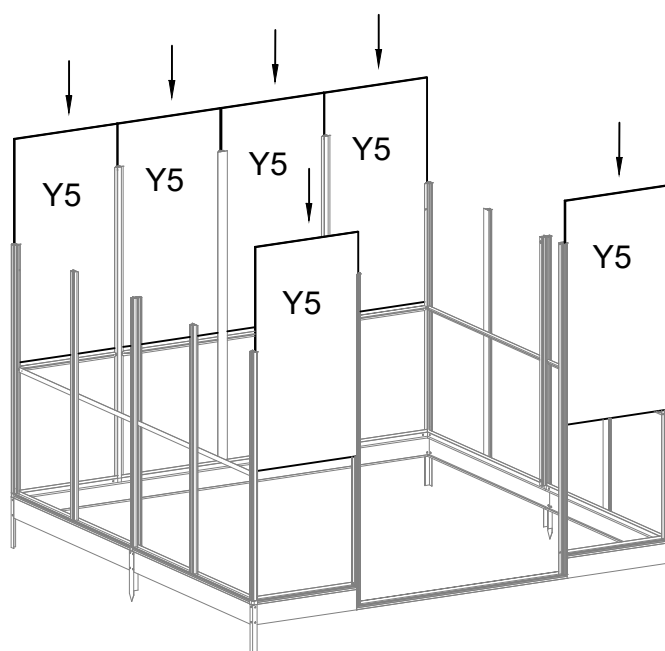
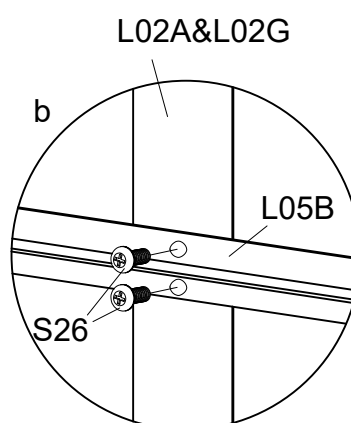
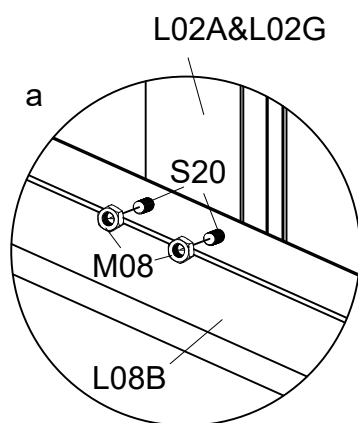
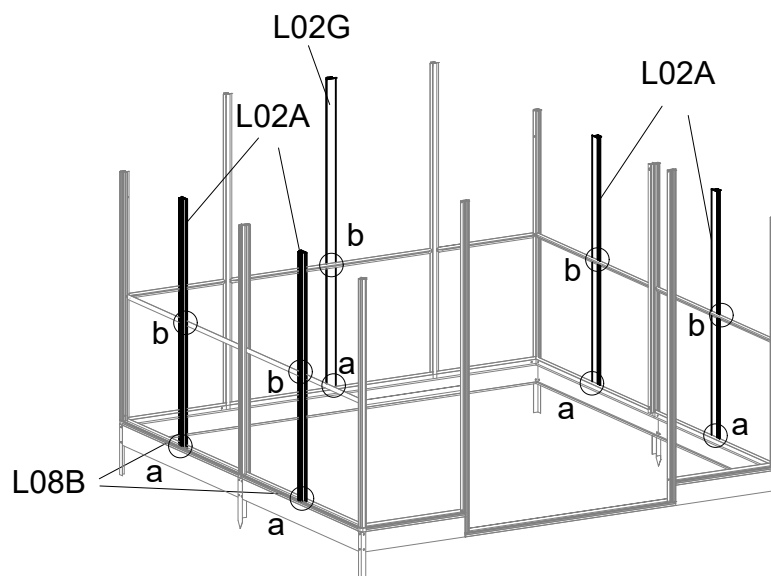
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L03A	1
	L03B	1
	L05A	2
	L08F	1
	D330	2
	S20 M5X10	8
	M08 M5	8
	S26 M5X12	4
	S01 M6X12	4
	M01 M6	4

Wall Assembly/Montaż ścian



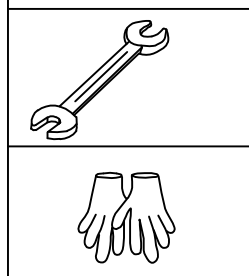
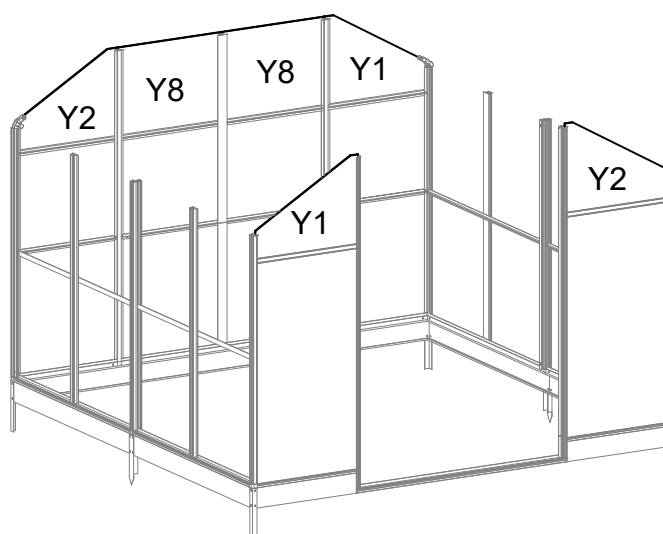
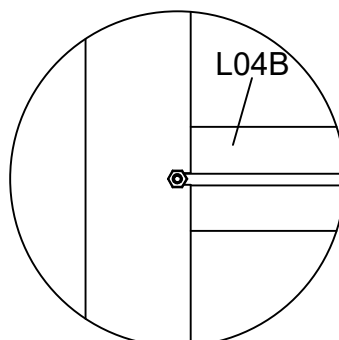
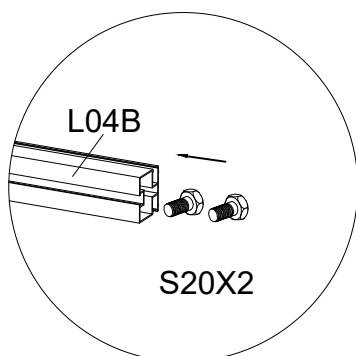
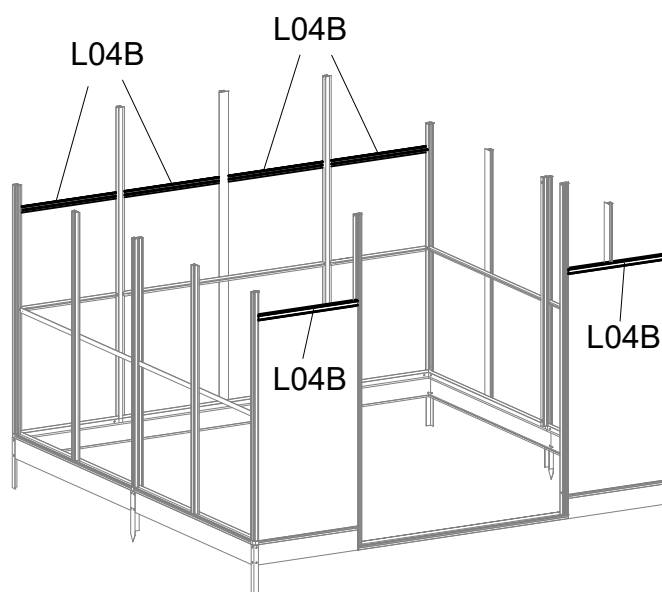
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L02A	4
	L02G	1
	S20 M5X10	10
	M08 M5	10
	M08 M5	10
	S26 M5X12	10
	Y5	6

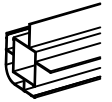
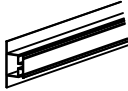
Wall Assembly/Montaż ścian



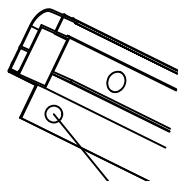
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L04B	6
	Y1	2
	Y2	2
	Y8	2
	S20 M5X10	12
	M08 M5	
		12

Wall Assembly/Montaż ścian

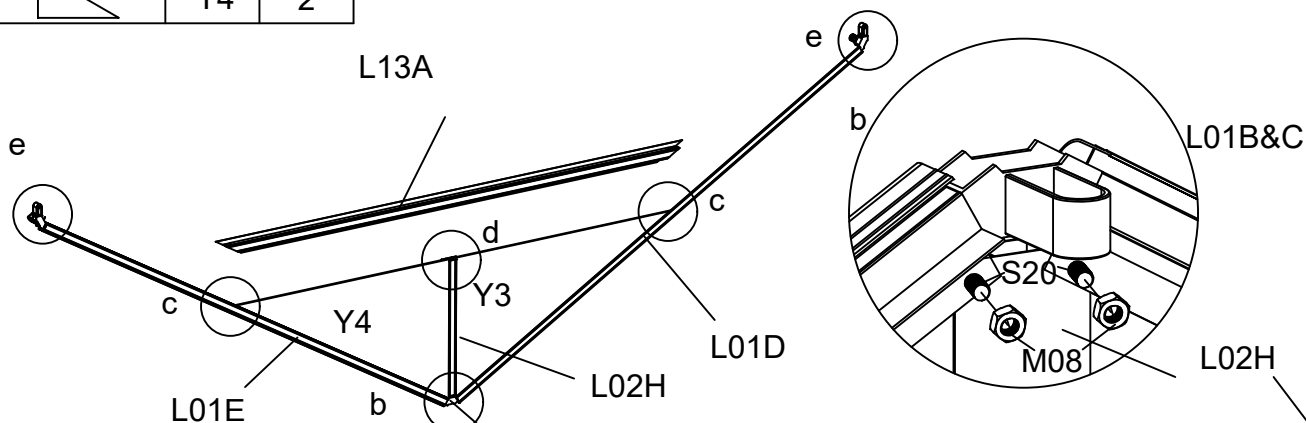
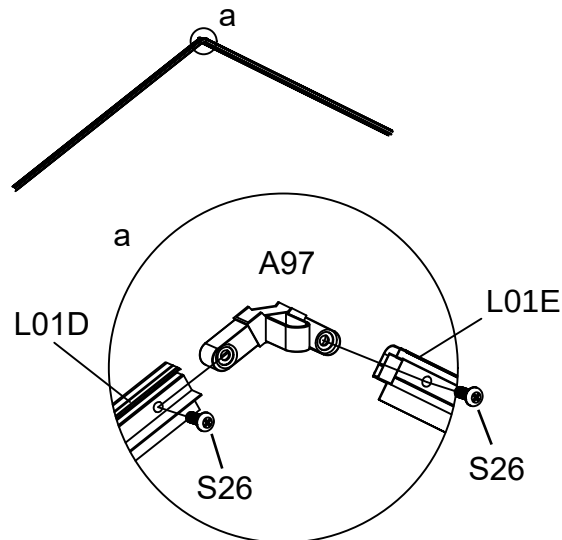


PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L01D	2
	L01E	2
	L02H	2
	L13A	2
	S26 M5X12	24
	A97 J170	6
	S20 M5X10	8
	M08 M5	8
	D341	4
	Y3	2
	Y4	2

Wall Assembly/Montaż ścian

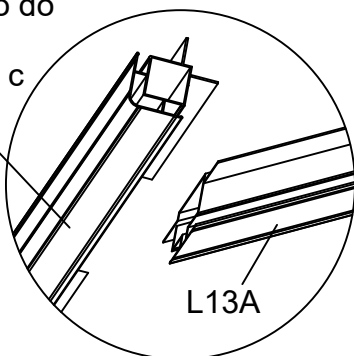


Attention! Close to the end face of L01D and L01E with a single hole, facing upwards./
Uwaga! W celu zamocowania elementów L01D i L01E, zbliż je do siebie końcówką z otworami.

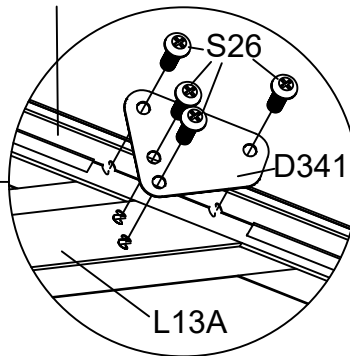


Attention! When installing L13A, A97 it will be easier to install it upside down. /
Uwaga! Podczas instalacji L13A łatwiej będzie zainstalować go do góry nogami

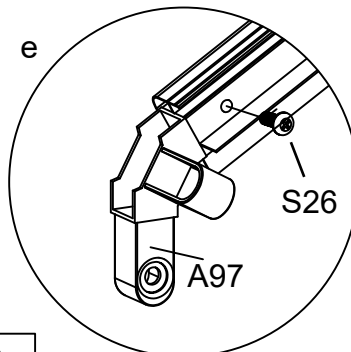
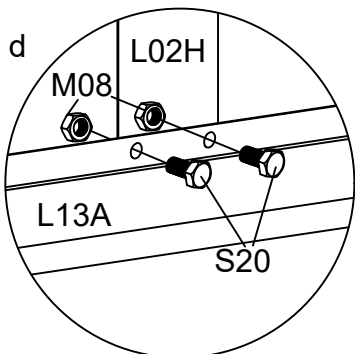
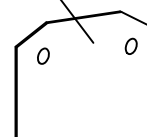
L01D&E



L01D&E

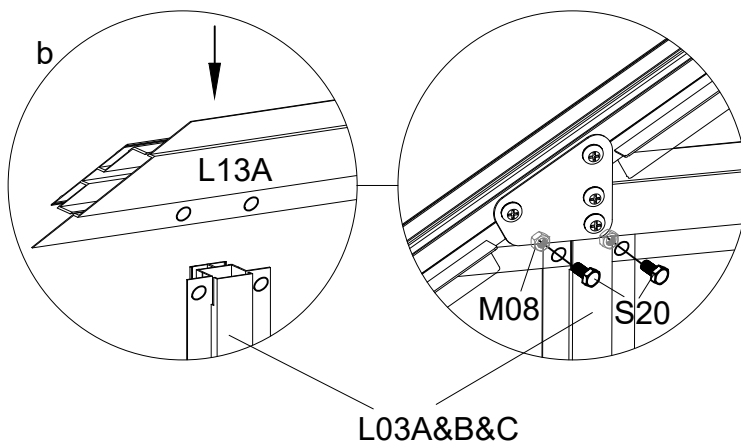
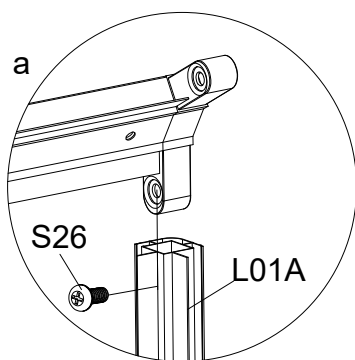
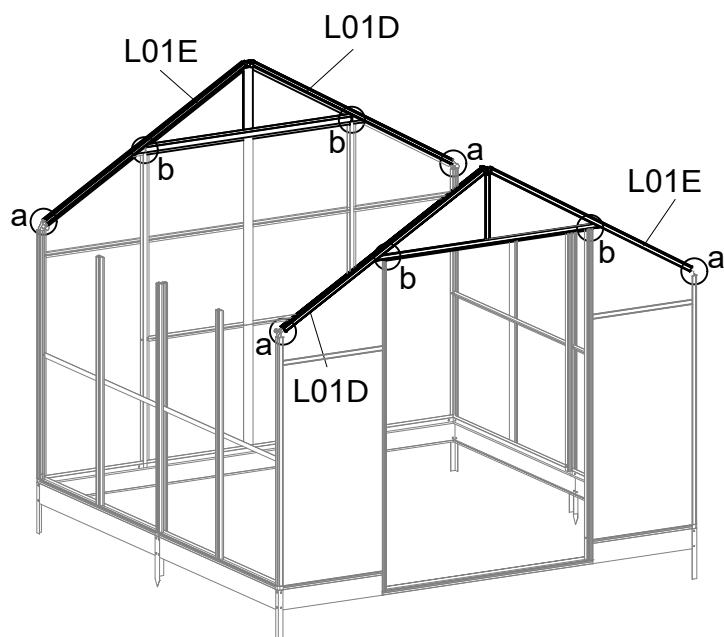


Attention! The end of L02H with chamfered upwards./
Uwaga! Końcówka L02H z wypustem skierowanym ku górze.

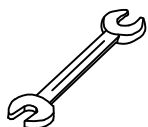


PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	S20	8
	M5X10	
	M08	8
	M5	
	S26	4
	M5X12	

Wall Assembly/Montaż ścian

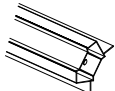


L03A&B&C



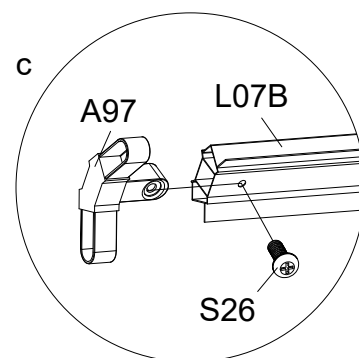
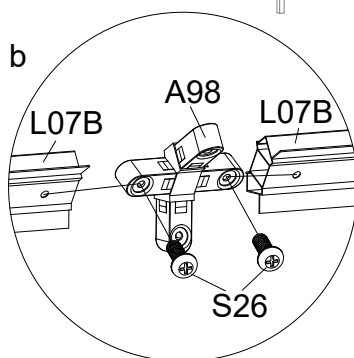
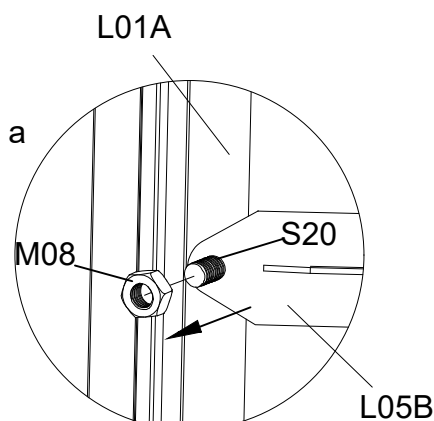
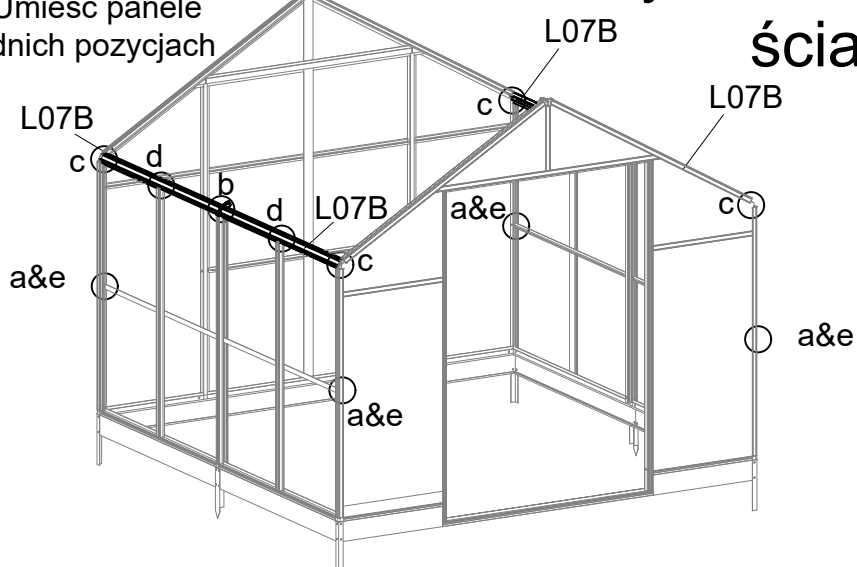
First, insert the surface below of L13A into the gap of L03A&B&C, and then fix it with S20&M08./

Najpierw włóż element L13A w szczelinę L03A&B&C, a następnie przymocuj go za pomocą S20&M08.

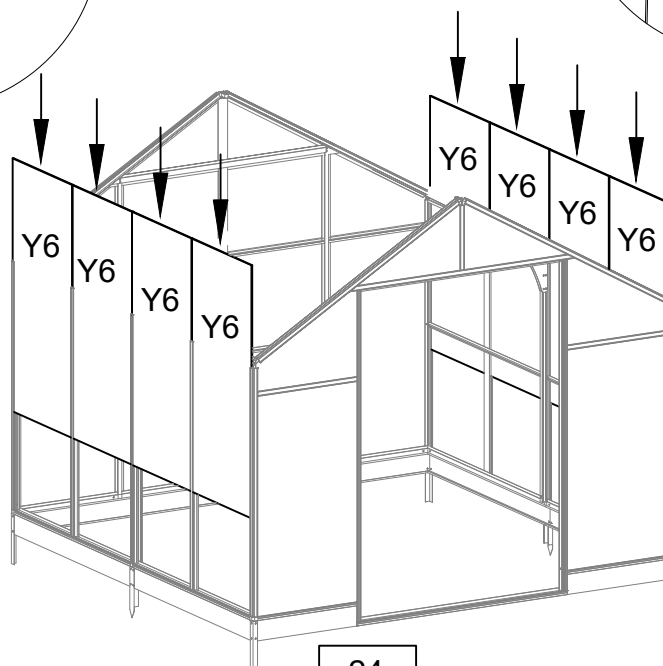
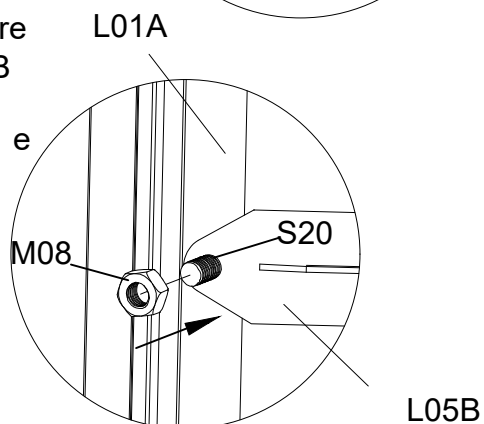
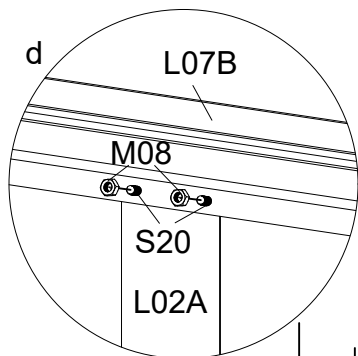
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L07B	4
	A98	2
	J171	
	S26	8
	M5X12	
	S20	8
	M5X10	
	M08	8
	M5	
	Y6	8

Put the panels into positions./ Umieść panele w odpowiednich pozycjach

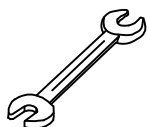
Wall Assembly/Montaż ścian

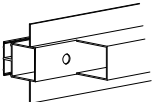


Loosen the screws at the four corners of L01A&B and L05B before installing L07B./ Poluzuj śruby w czterech rogach L01A&B i L05B przed zainstalowaniem L07B.

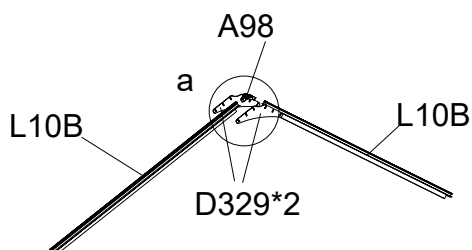


After installing L07B, fix L01A&B and L05B again
Po zainstalowaniu L07B, dokręć ponownie L01A&B i L05B

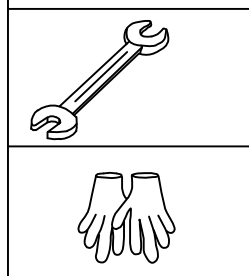
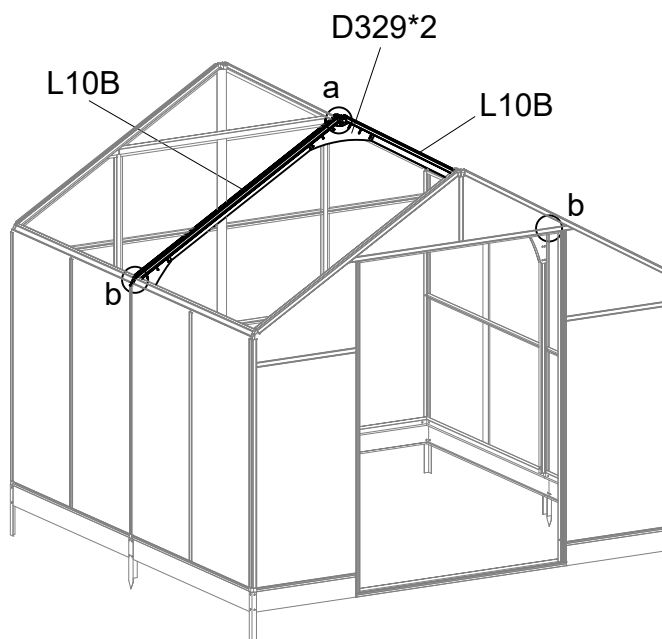
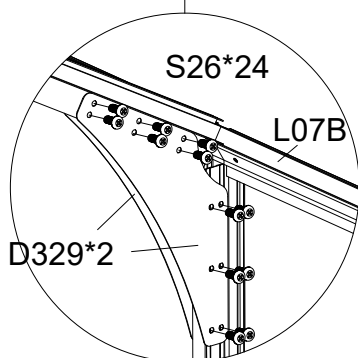
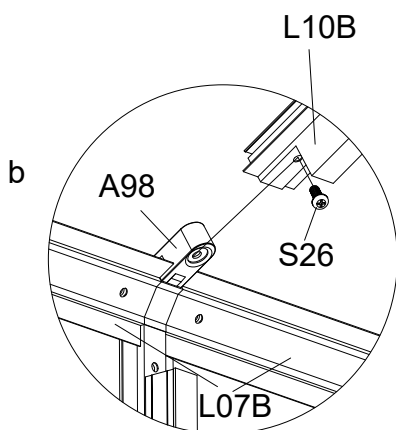
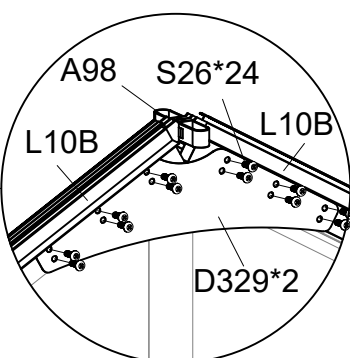
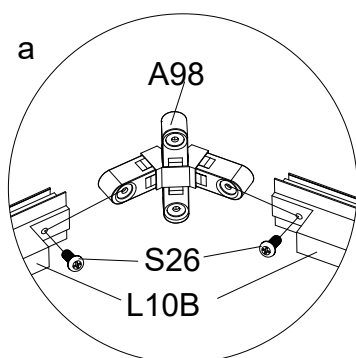


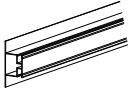
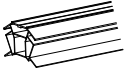
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L10B	2
	A98 J171	1
	D329	6
	S26 M5X12	76

Top Assembly/Montaż dachu

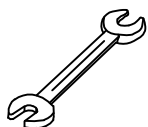
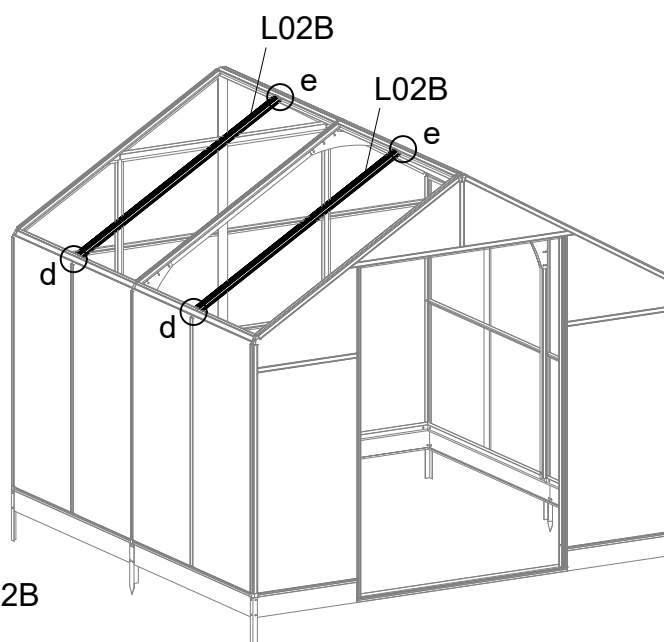
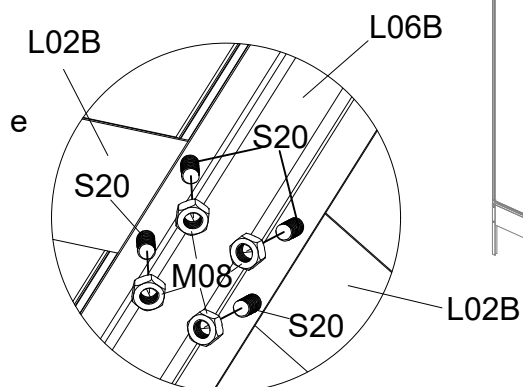
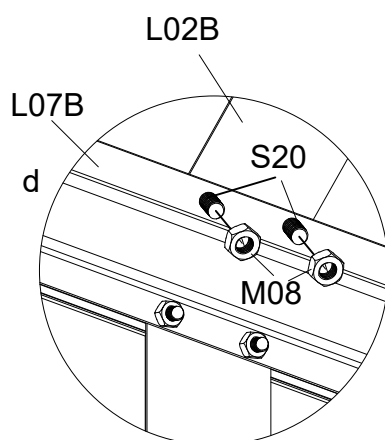
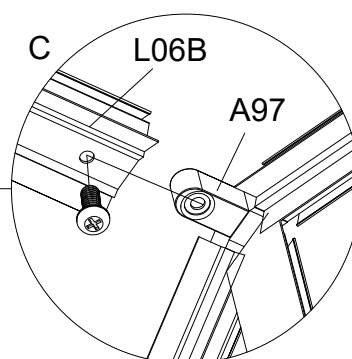
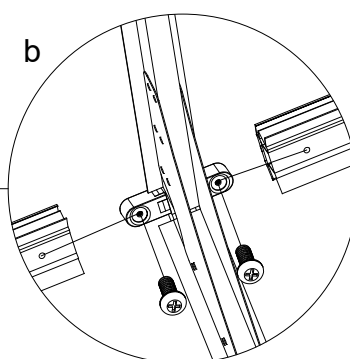
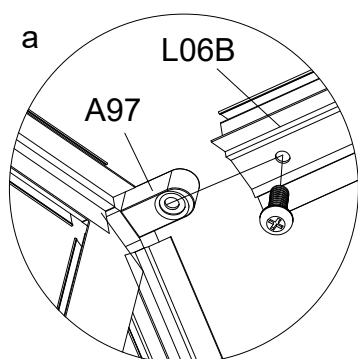
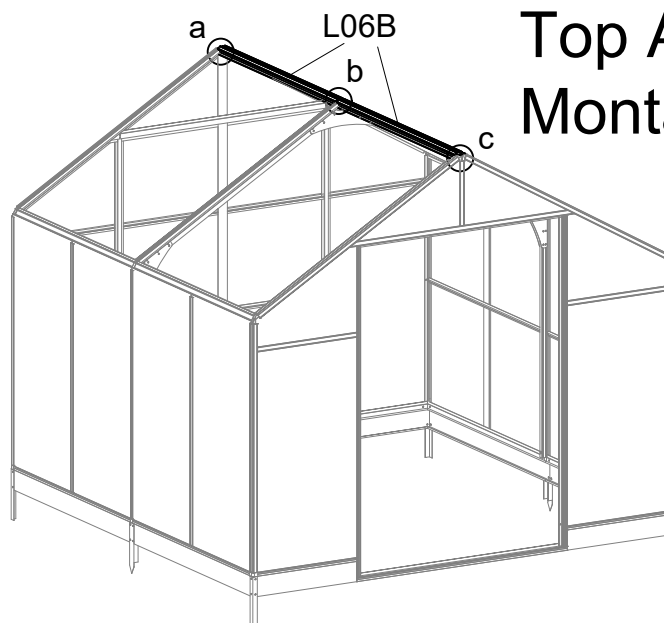


First, connect the two L10Bs with A98, and then fix the two L10Bs with D329 and S26 (installed on the ground first)./
Najpierw podłącz dwa L10B za pomocą A98, a następnie przymocuj dwa L10B za pomocą D329 i S26 (najpierw zainstalowane na ziemi).

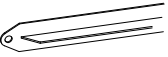


PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L02B	4
	L06B	2
	S20 M5X10	16
	M08 M5	16
	S26 M5X12	4

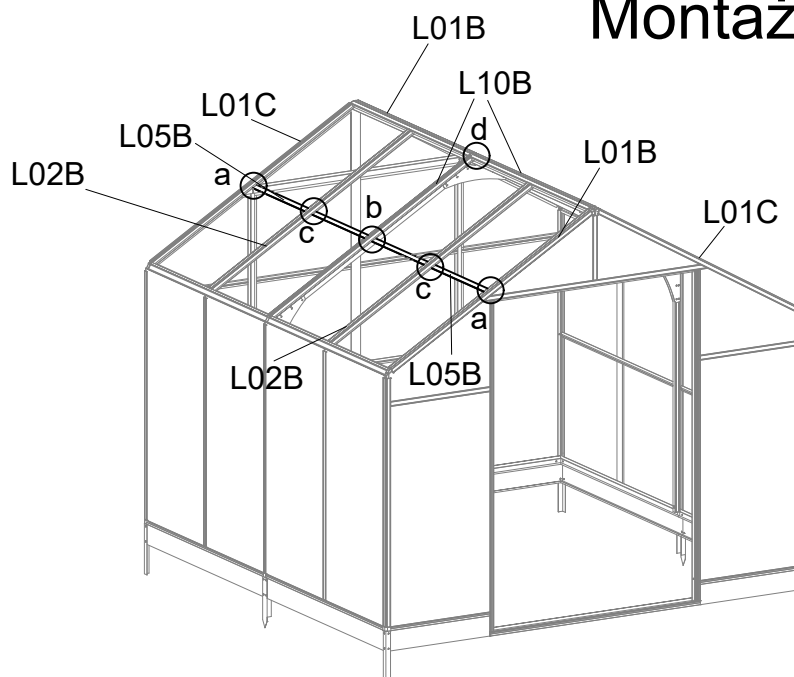
Top Assembly/ Montaż dachu



Fix glazing bars L02B (4pcs) to the eaves and the ridge profiles with S20 & M08./ Przymocuj listwy L02B (4szt.) do profili za pomocą S20 i M08.

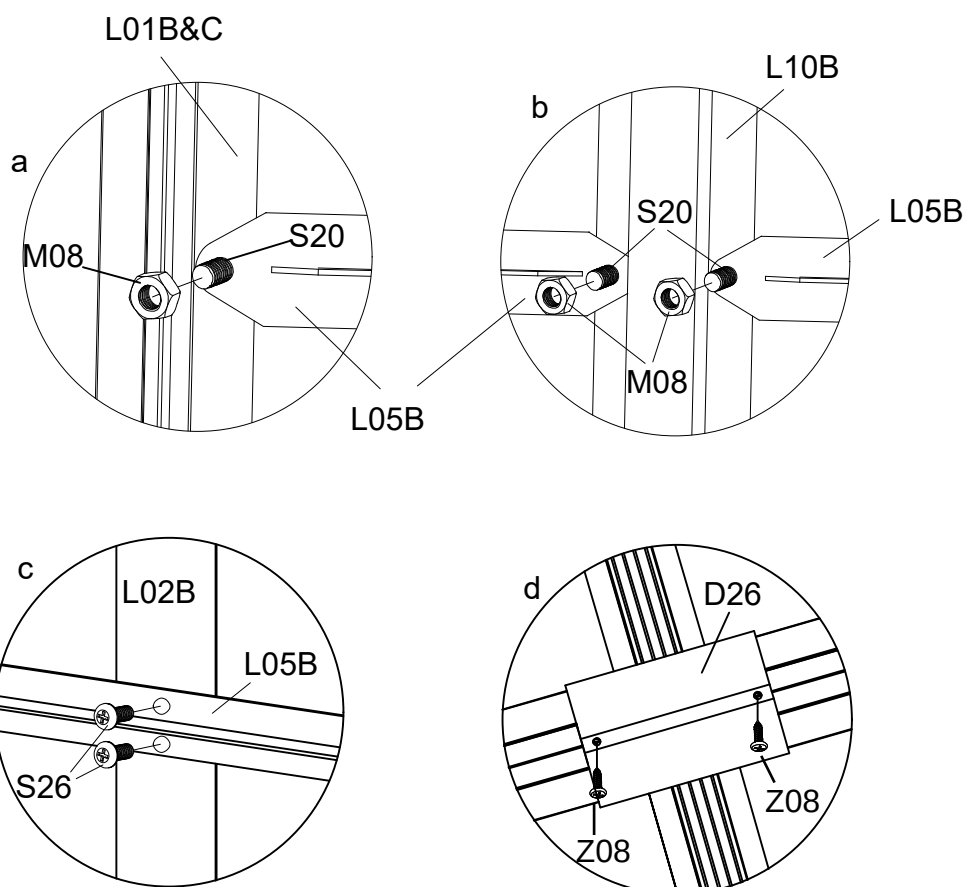
PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L05B	4
	D26	1
	S20 M5X10	8
	M08 M5	8
	Z08 M4.2X16	2
	S26 M5X12	8

Top Assembly/ Montaż dachu



L05B with the extra reinforced edge in the middle should face inside./

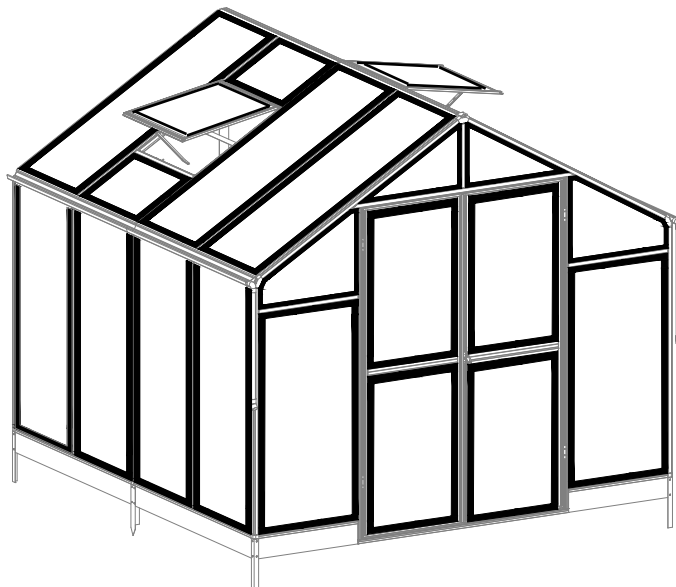
L05B z dodatkową wzmocnioną krawędzią pośrodku powinien być skierowany do wewnątrz.



Fix D26 to L06B from outside with self-tapping screws Z08, using a powered screwdriver./
Przymocuj D26 do L06B z zewnątrz za pomocą wkrętów samogwintujących Z08, używając wkrętarki.

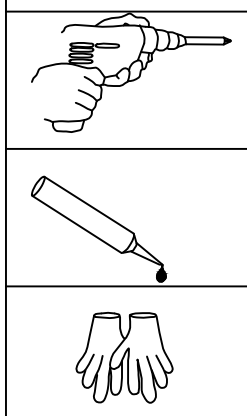
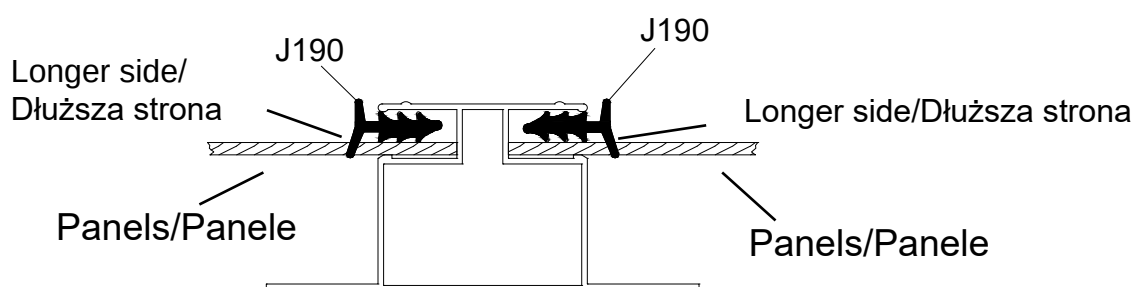
PART/ CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	J190	128M

Accessories Assembly/Montaż dodatków



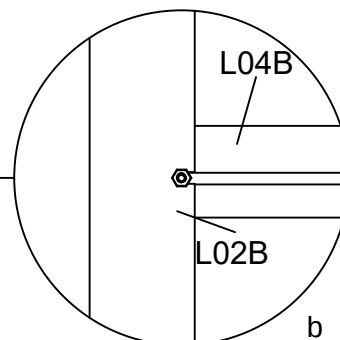
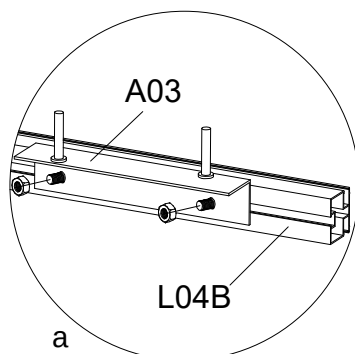
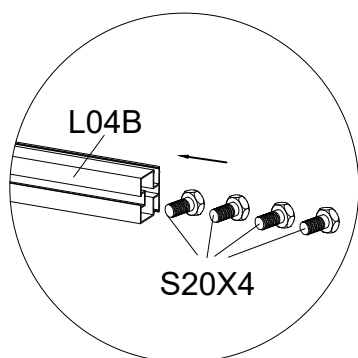
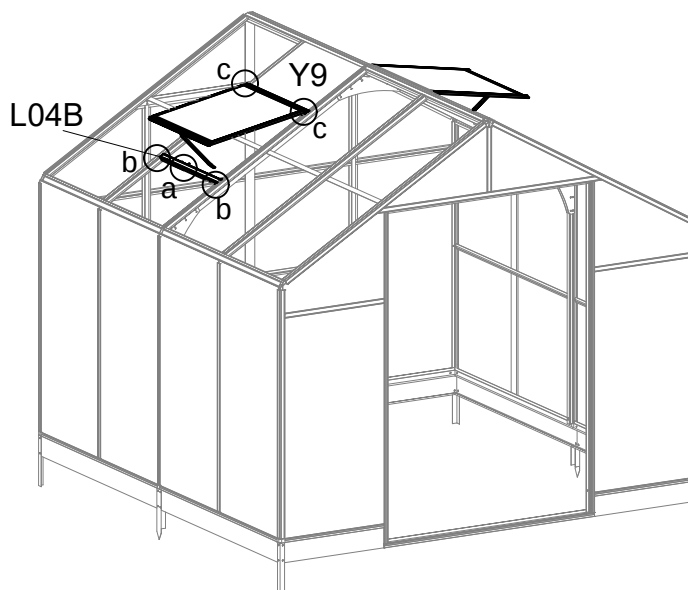
Install J190 to the aluminum profile where with solid polycarbonate panels, pay attention to the direction of J190, the longer side faces panels./

Zainstaluj J190 do profilu aluminiowego, w którym znajdują się panele pc zwracając uwagę na kierunek J190, dłuższy bok jest skierowany w stronę paneli.

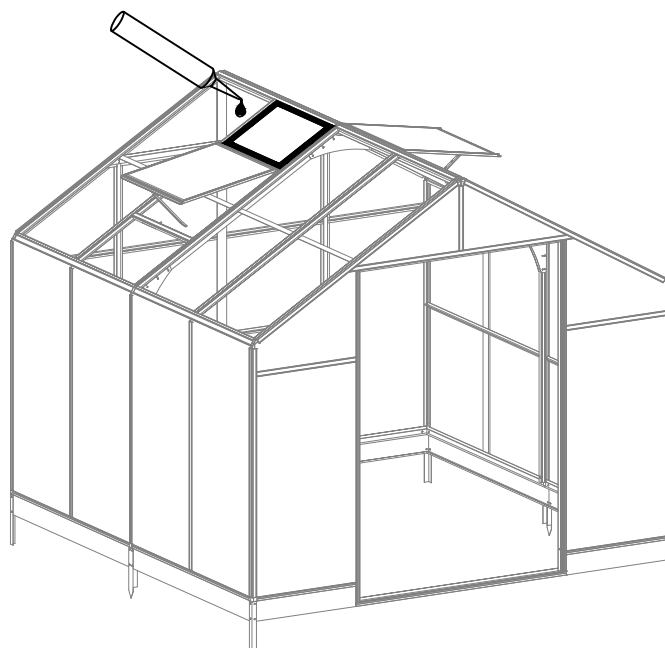
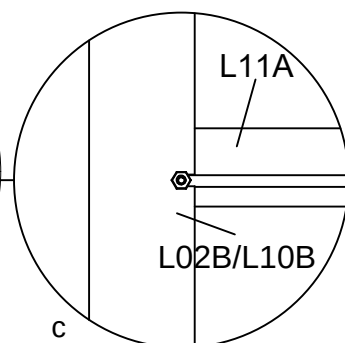
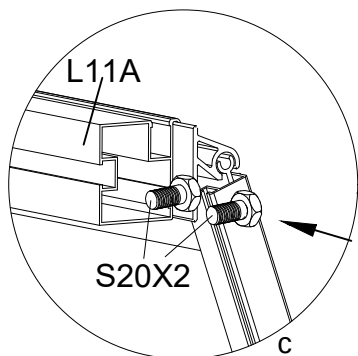


PART/CZĘŚĆ	NO/NR	QTY/ ILOŚĆ
	L04B	2
	A03	2
	WINDOW	2
	Y9	2
	S20 M5X10	12
	M08 M5	12

Top Assembly/Montaż dachu



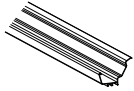
When installing L04B, the window needs to be lifted up to avoid the window not opening after the installation is complete./Podczas montażu L04B należy uchylić okno, aby zapobiec jego otwarciu po zakończeniu montażu.



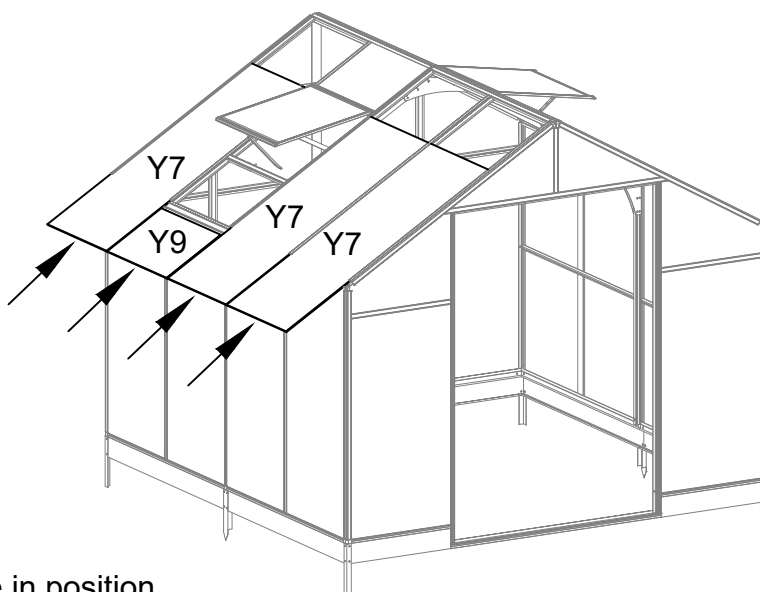
Slide 2 bolts (S20) into each L11A, and bolt it to L02B/L10B, using the S20 & M08.
/ Wsuń 2 śruby (S20) w każdy z L11A i przykręć je do L02B/L10B, używając śrub S20 i M08.

After the panels and windows are in position, put some silicone sealant around to avoid leaking water./

Po zamontowaniu paneli i okien, nałóż trochę silikonowego uszczelnacza, aby uniknąć przecieku wody.

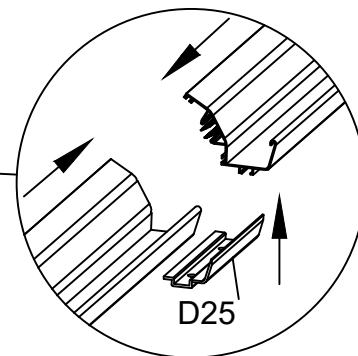
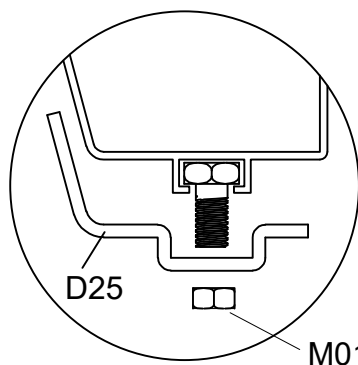
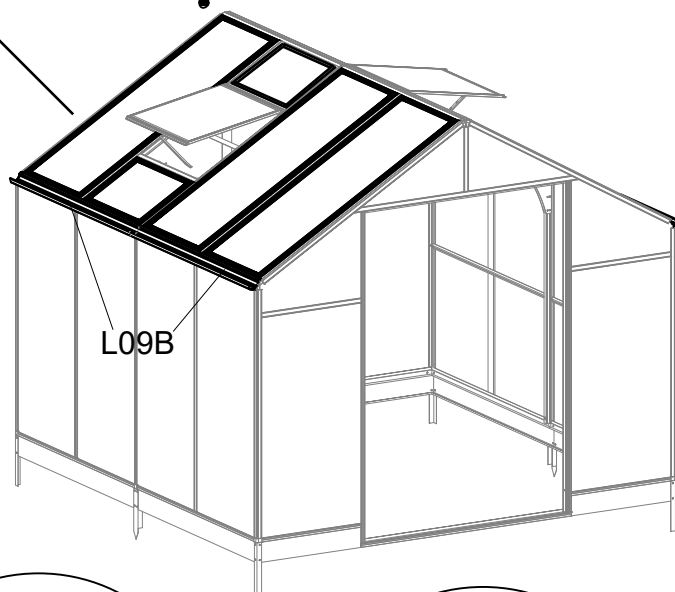
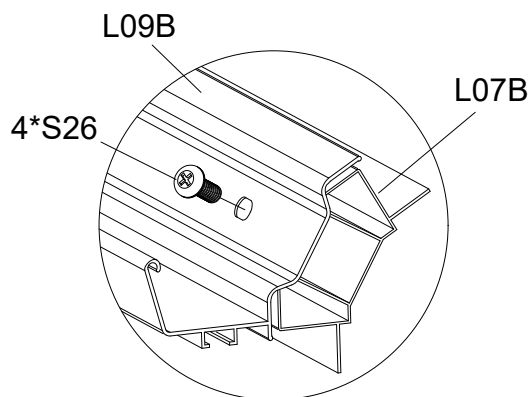
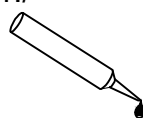
PART/CZĘŚĆ	NO/ NR	QTY/ ILOŚĆ
	L09B	4
	D25	2
	S26 M5X12	16
	S01 M6X12	4
	M01 M6	4
	Y7	6
	Y9	2

Top Assembly/Montaż dachu



After the panels and windows are in position,
put some silicone sealant around to avoid leaking water./

Po zamontowaniu paneli i okien,
nałóż trochę silikonowego uszczelnacza, aby uniknąć
przeciekania wody.

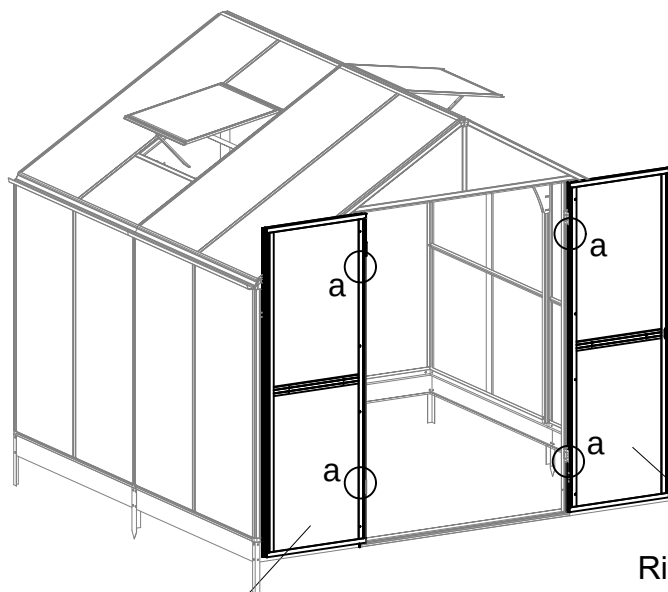


Slide 1*S01 into the bolt channel of both L09B, fix D25 to L09B using S01 & M01./

Wsuń 1*S01 do kanału śrubowego obu L09B, przymocuj D25 do L09B za pomocą S01 i M01.

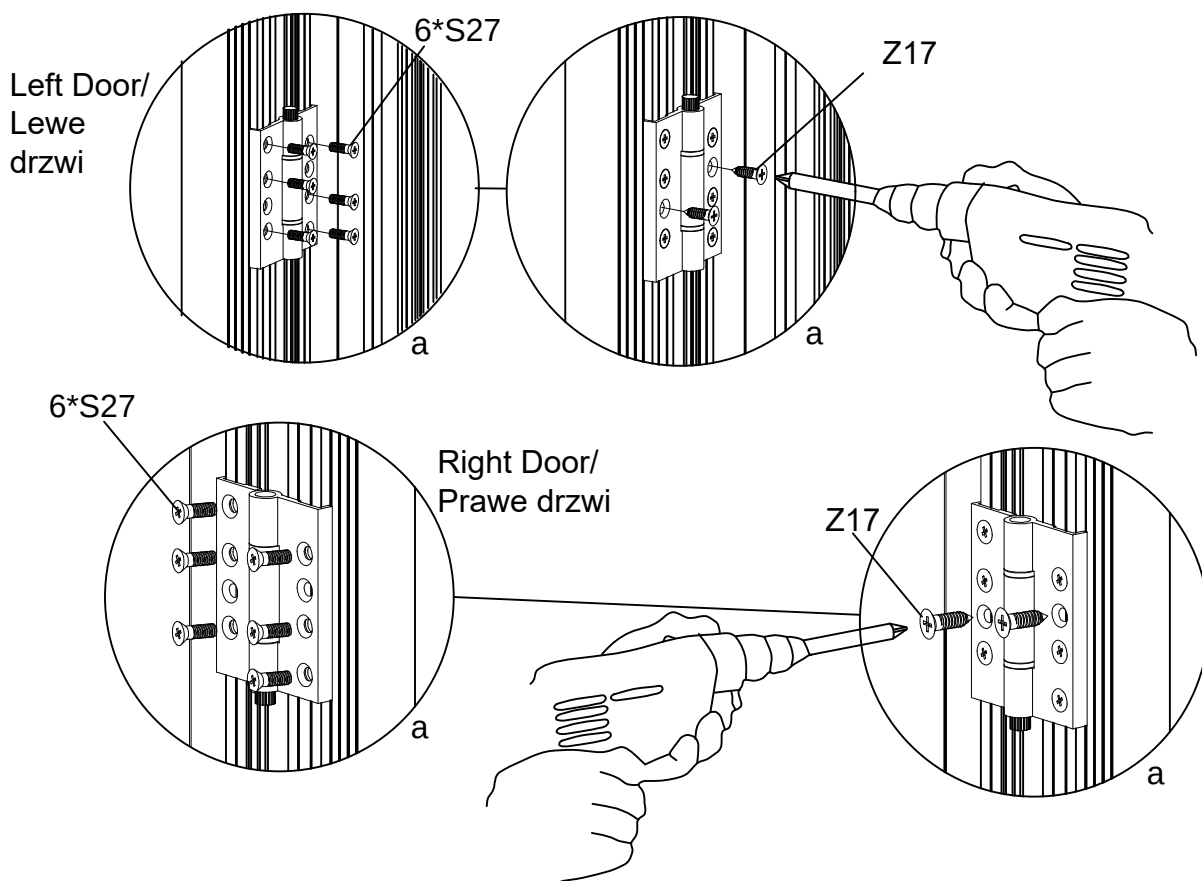
PART/ CZĘŚĆ	NO/ NR	QTY/ ILOŚĆ
	D00R-L	1
	D00R-R	1
	A51	4
	Z17	8
	M4.8X16	
	M5X12	
	S27	24

Door Assembly/Montaż drzwi



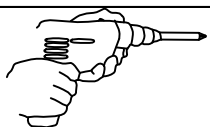
Left Door/Lewe drzwi

Right Door/Prawe drzwi



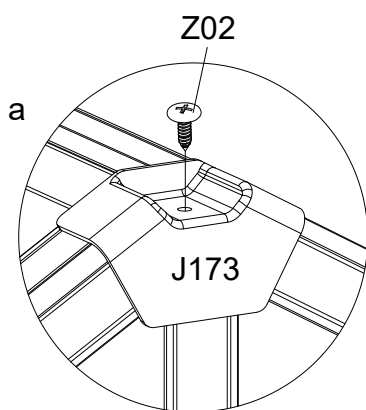
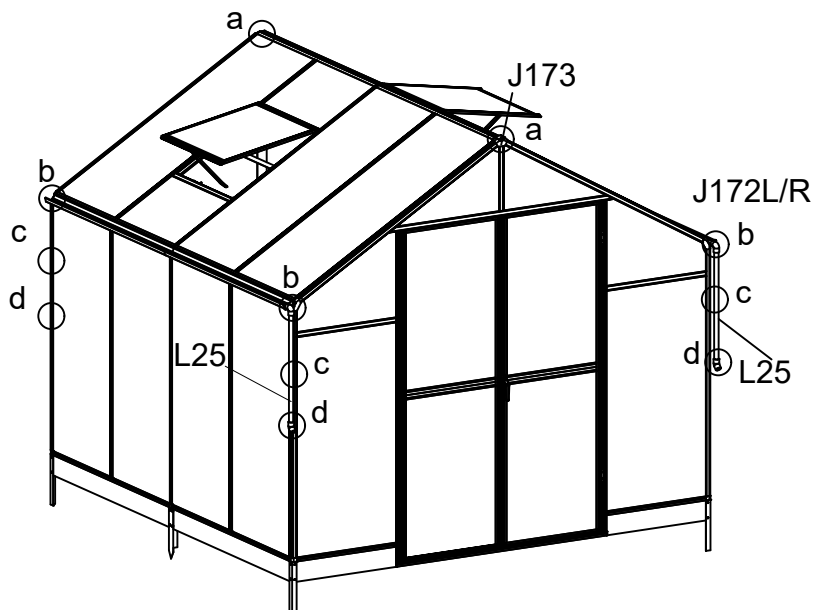
Fix A51(4 PCS) one side on the door profile and the other side to L03A/L03B using S27. Then secure with Z17./

Przymocuj A51 (4 PCS) z jednej strony do profilu drzwi, a drugą stronę do L03A/L03B za pomocą S27. Następnie zabezpiecz za pomocą Z17.

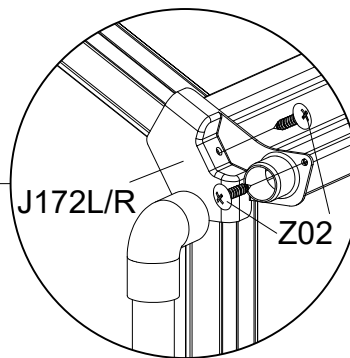
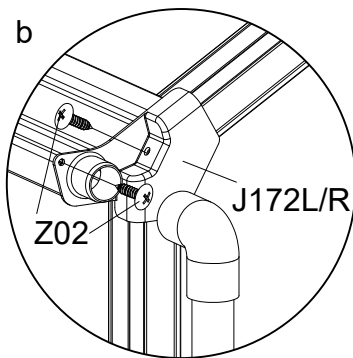


PART/ CZĘŚĆ	NO/ NR	QTY/ ILOŚĆ
	J172R	2
	J172L	2
	J173	2
	J94	4
	L25	4
	J93	4
	J166	4
	Z08 M4.2X16	4
	Z02 Ø4X16D	10

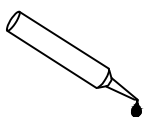
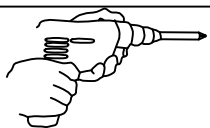
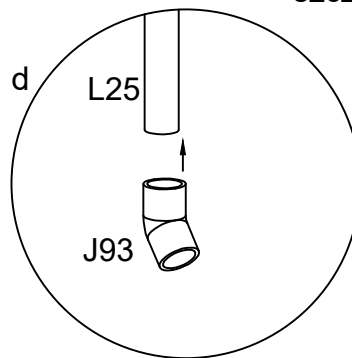
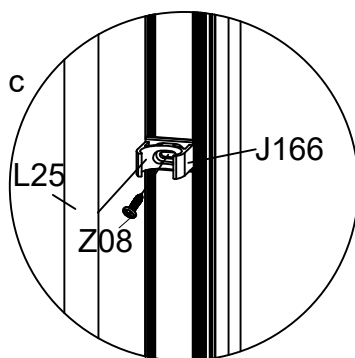
Accessories Assembly/Montaż dodatków



Fix the cover caps J173 into the ridge profile./
Zamocować zaślepki J173 do profilu.



Fix the cover caps (J172L/R) carefully with Z02. Be careful to ensure that the screws are driven in straight and in the correct position (see detail drawings)./
Ostrożnie zamocuj zaślepki (J172L/R) za pomocą Z02. Upewnij się, że śruby są wkręcone prosto i we właściwej pozycji. (patrz rysunki szczegółowe).



Drill a hole in L01A/B/C, approximately 3mm diameter and 400mm down from the gutter. Fix the J166 downpipe bracket with Z08 screws and then clip the L25 downpipe into the J166 bracket./
Wywierć otwór w L01A/B/C, o średnicy około 3 mm i 400 mm w dół od rynny. Zamocuj wspornik J166 za pomocą śrub Z08, a następnie przymocuj rynnę spustową L25 do wspornika J166.

If you wish to eliminate leaks, use glue when fixing the downpipe bends (not provided)./
Jeśli chcesz wyeliminować nieszczelności, użyj kleju do mocowania kolanek rur spustowych (brak w zestawie).