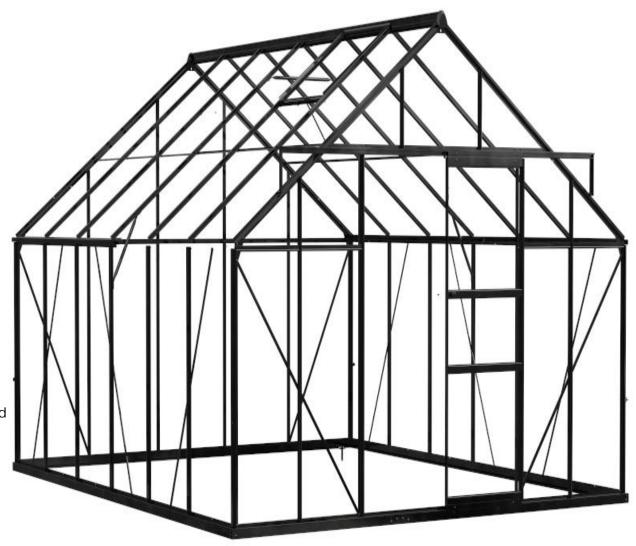
10 x 12 FT Aluminium PC Greenhouse W120"xD142"xH97.3"

ASSEMBLY INSTRUCTION

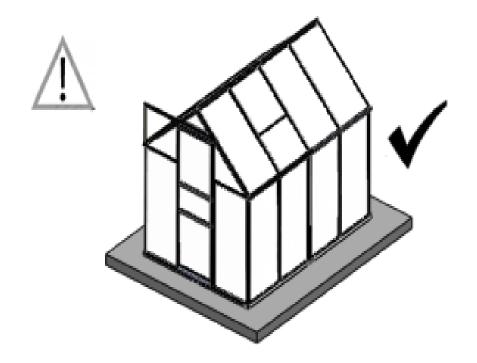
IMPORTANT!

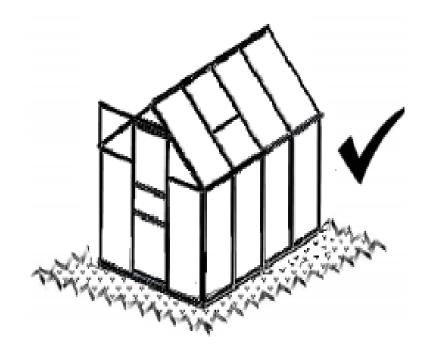
Please read all instructions carefully before assembly.

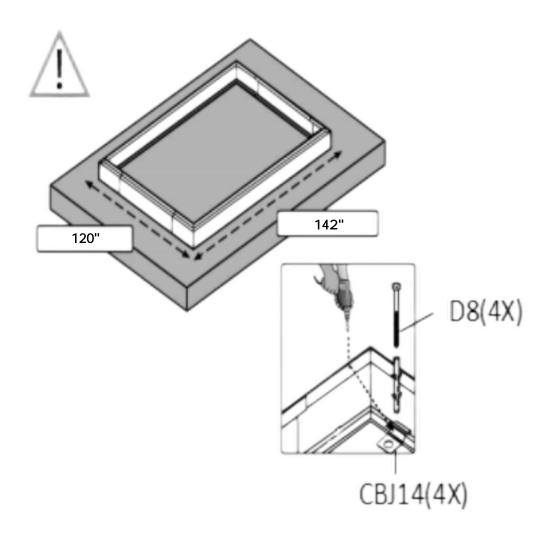
It is best to familiarize yourself with the parts and collate the appropriate parts for each step.

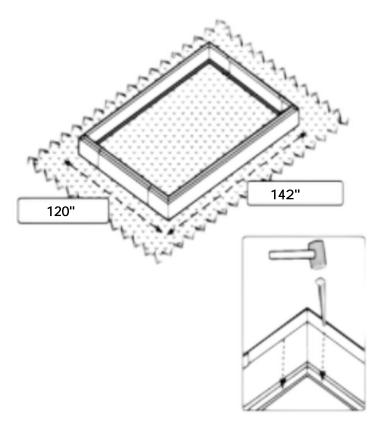


PLATFORM

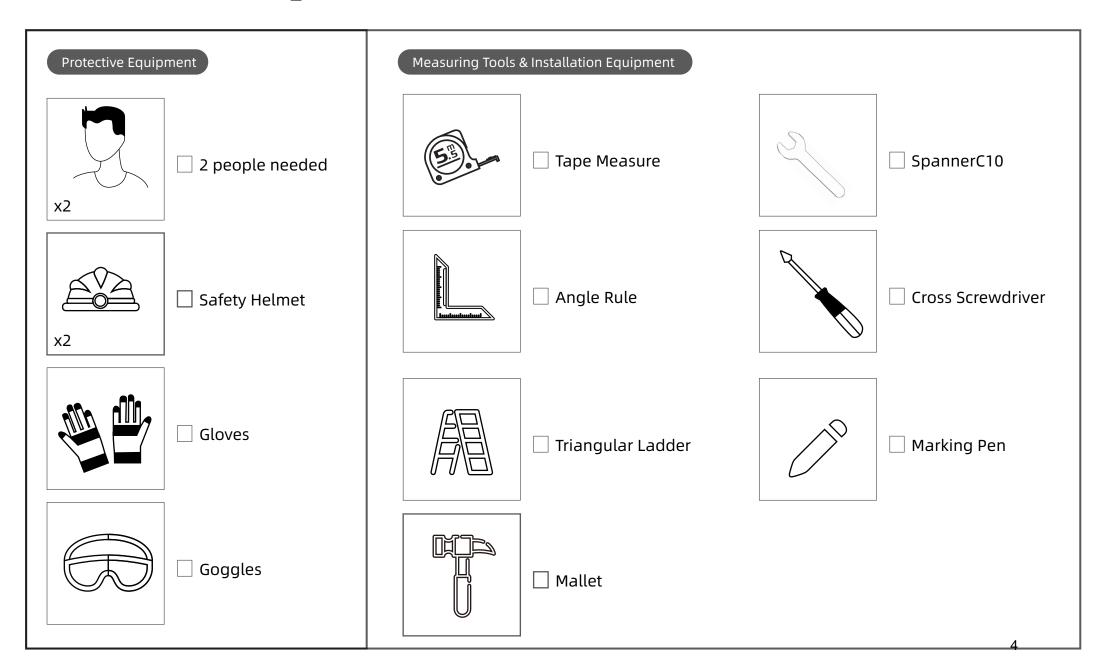








TOOL&EQUIPMENT

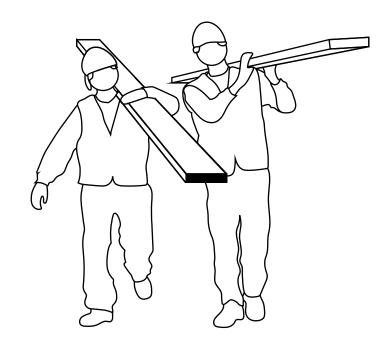


BEFORE ASSEMBLY

1. Selecting a site.

The product must be positioned and fixed on a flat level surface. Choose a sunny position away from overhanging trees.

- 2. We strongly recommend this product to be secured directly to a solid foundation.
- 3. This a multi-part assembly best achieved by two people. Allow at least half day for the assembly process.
- 4. Take all components & parts out of the packages. Sort the parts and check against the content parts list.
- 5. Parts should be laid out close at hand. Keep all small parts(screws etc.) in a bowl so they do not get lost
- 6. Please note multi-sided profiles are used in this As a result some holes in the profiles are not used during assembly.
- 7. Please review entire instructions before starting. Carry out the assembly steps in exact order.
- 8. Please consult your local authorities if any permits are required prior to constructing the product.



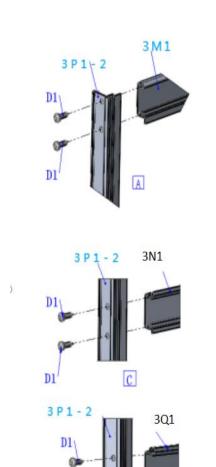
Aluminum Parts:

Model	Code	Qty	Model	Code	Qty	Model	Code	Qty	Model	Code	Qty
5→	3A1-1	1	-	3B2-3	1	H	3E1	5	f = 4	3N1	4
5>	3A1-2	1		3B2-4	1	H	3E2	4	_E -3	301	2
-	3A2	10		3C1	1		3F1	2	, <u>_</u>	3P1-1	2
5 →	3A3	10		3C2	1		3G1	4	,C	3P1-2	2
5	3A4-1	1		3D1	1	K	3H1	2		3R1	8
<u></u> 5→	3A4-2	1		3D2	2	H	3H2	2		3S1	4
<u></u>	3A5-1	1		3D3	2	$\rightarrow \rightarrow \rightarrow$	311	1	Г	3T1	4
5 →	3A5-2	1		3D4-1	1	$\rightarrow \rightarrow \rightarrow$	312	1		3Q1	2
} →	3A6-1	1		3D4-2	1		3J1	2			
5→	3A6-2	1		3D5	6		3K1-1	1			
	3B1	4		3D6-1	1		3K1-2	1			
	3B2-1	1		3D6-2	1		3L1	1			
	3B2-2	1		3D7-1	4		3M1	2			

Hardware & Twin Wall Panel:

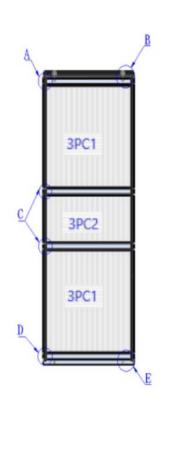
Model	Code	Qty	Model	Code	Qty	Model	Code	Qty	Model	Code	Qty
	7N1	1	働	2BJ8	4	<i>→</i>	C4	2		A2	285
	7N2	1	0 0 0 0	2BJ9	3	0	C1	8	15 16	C2	4
	7E1	2	0.0	2BJ10	1	See.	D1	35	Part of the second seco	VT1	4
	7E2	2		2BJ11	4	1910	D2	10	\/	КН	396
	7S1	1	1	2BJ12	2	69	D3	20		2BJ16	5
	7S2	1	1111	2BJ14	2		D4	3		2BJ17	6
Birth	2BJ7	4	Ţ	2BJ15	2	*)	A1	280		2BJ18	4
	CTBJ14	4		3PC4	2	J	3PC8	12		3PC12	5
2	3PC1	4		3PC5	2		3PC9	8		3PC13	2
<u>.</u>	3PC2	2		3PC6	2		3PC10	4		3PC14	2
	3PC3	4		3PC7	1		3PC11	4		3PC15	1

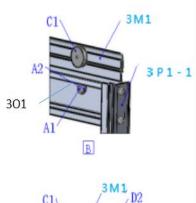
Sliding Door:

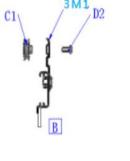


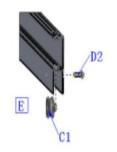
D1

D

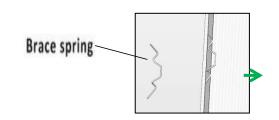




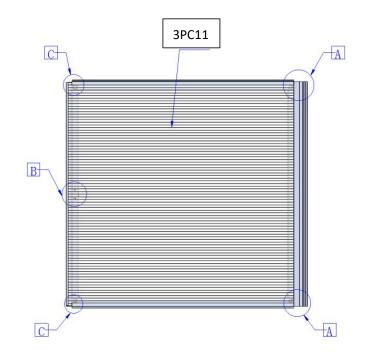


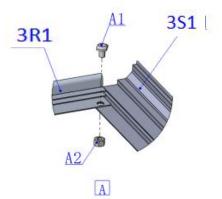


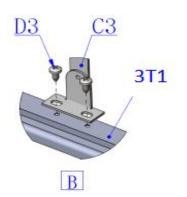
MODEL	CODE	QTY
	3P1-1	2
	3P1-2	2
	3M1	2
£ 3	301	2
£ 3	3N1	4
_; ;	3Q1	2
0	C1	8
8	D1	32
•	D2	8
	3PC1	4
	3PC2	2
~~	KH	24
J.	A1	4
	A2	4



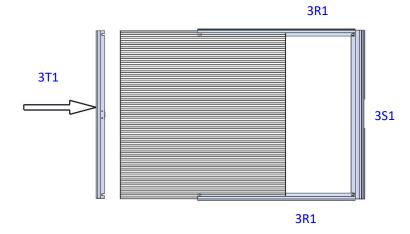
Air Vent Window:

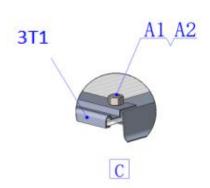


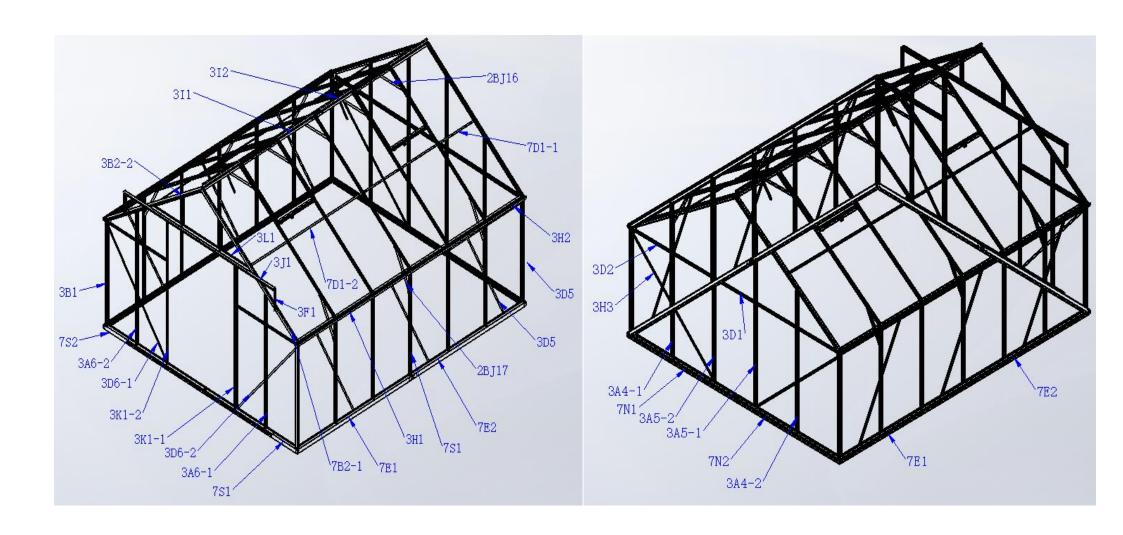




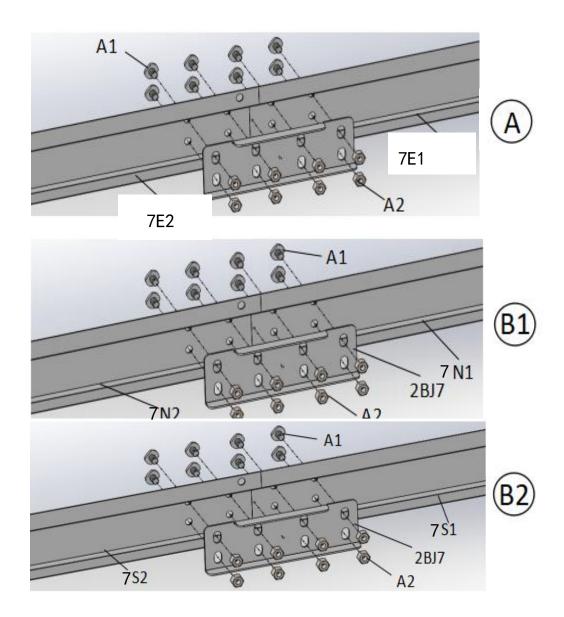
Model	Code	Qty
	3S1	4
[- <u>_</u>	3T1	4
	3R1	8
D	VT1	4
•	D3	8
	3PC11	4
	A1	16
9	A2	16
7	C2	4



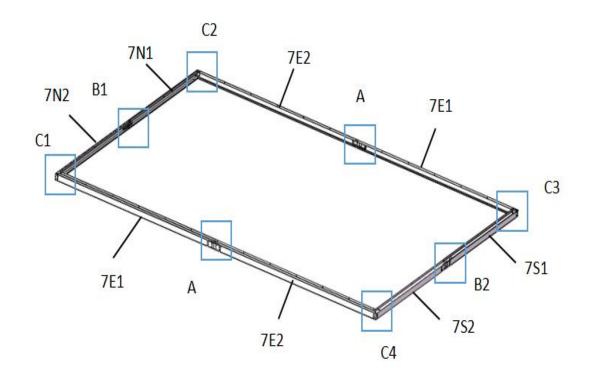




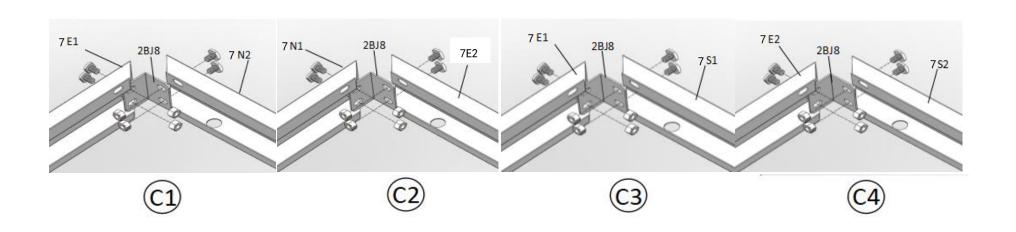
Base Assembly:

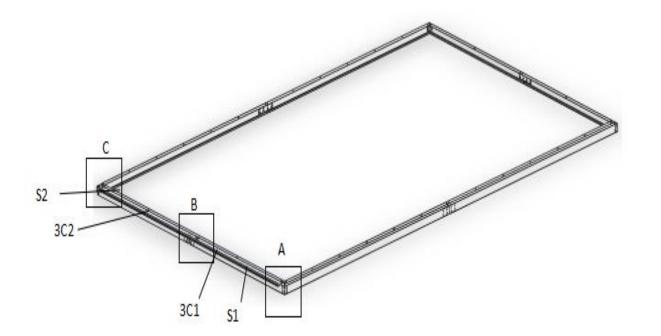


CODE	QTY
7E1	2
7E2	2
7S2	1
7S1	1
7N2	1
7N1	1
2BJ7	4
A1	32
A2	32
	7E1 7E2 7S2 7S1 7N2 7N1 2BJ7 A1

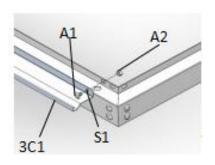


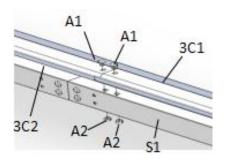
MODEL	CODE	LENGTH	QTY
	2BJ8	40	4
	A2	M6-GB41	16
	A1	M6X9*3.5	16

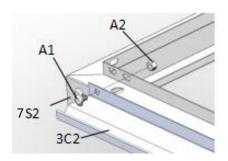


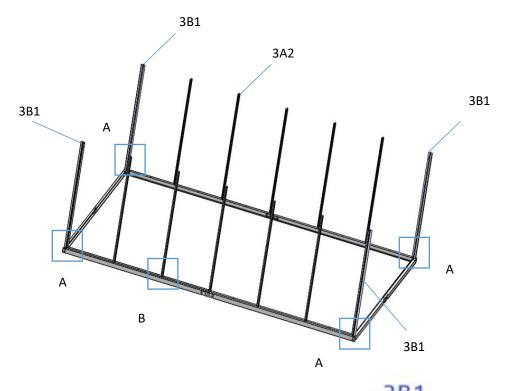


MODEL	CODE	QTY
	3C1	1
	3C2	1
	A2	6
	A1	6

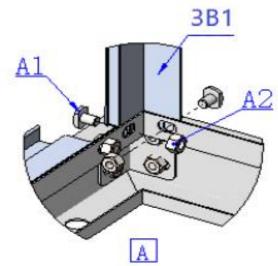


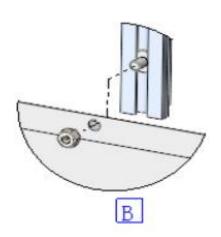




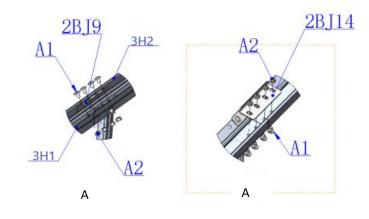


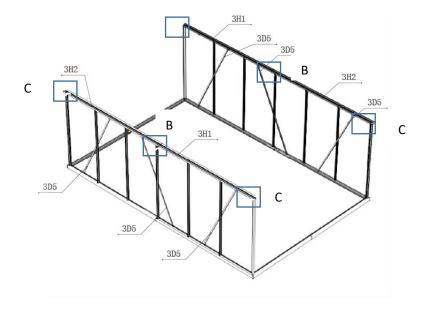
MODEL	CODE	QTY
1	3B1	4
	A2	28
[3A2	10
	A1	28

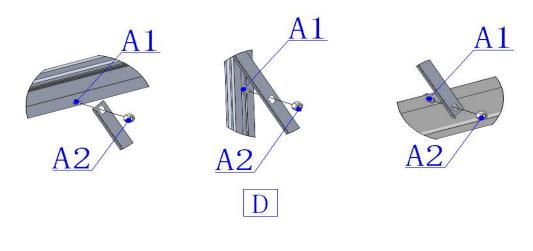


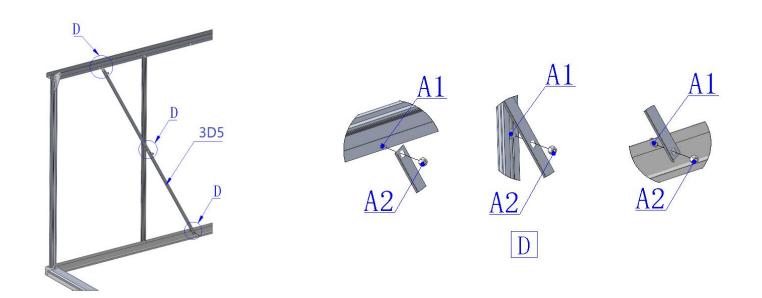


MODEL	CODE	QTY	MODEL	CODE	QTY
7	3H1	2		3H2	2
	3D5	6		A 1	94
	A2	86	1	2BJ14	2
0 0 0	2BJ9	2			
	2BJ11	4			

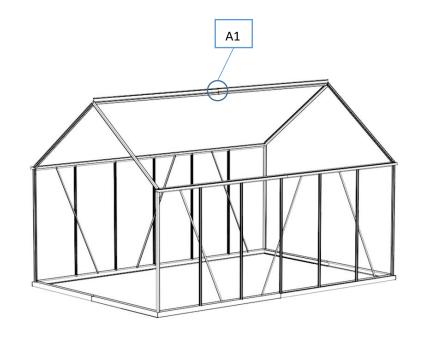




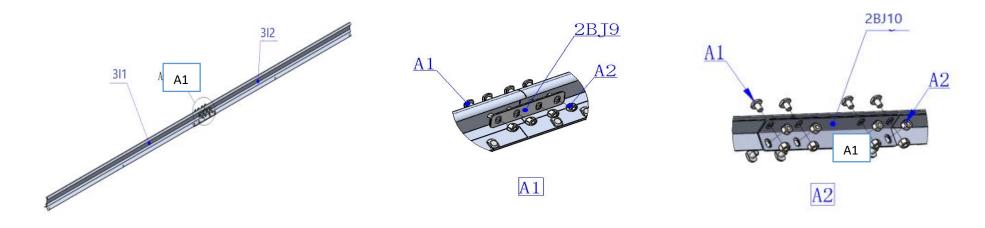


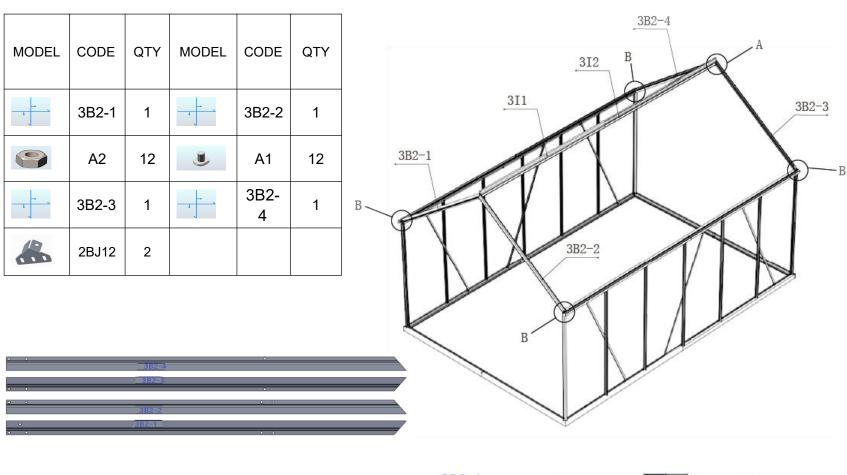


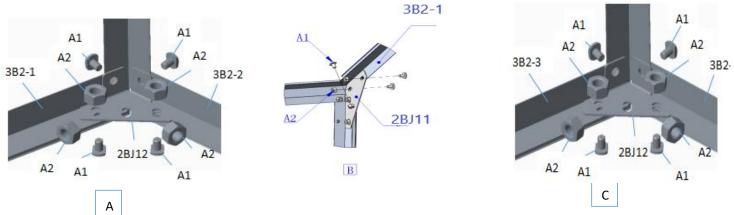
MODEL	CODE	QTY	MODEL	CODE	QTY
T	3H1	2	H	3H2	2
	3D5	6		A1	94
	A2	86	1111	2BJ14	2
0 0 0 0	2BJ9	2			
	2BJ11	4			



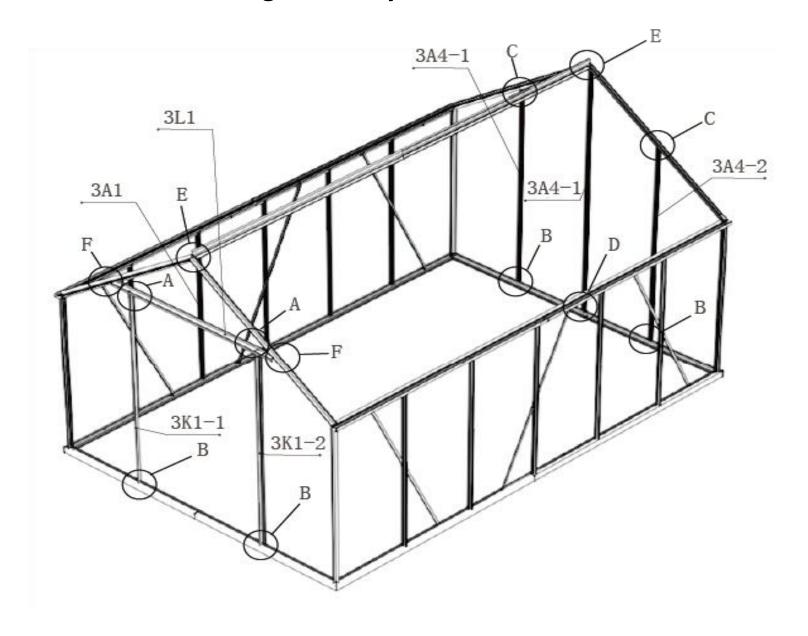
MODEL	CODE	QTY
$\rightarrow \rightarrow \rightarrow$	311	1
$\rightarrow \rightarrow \rightarrow$	312	1
0.1	2BJ10	1
	A2	12
	2BJ9	1
	A1	12

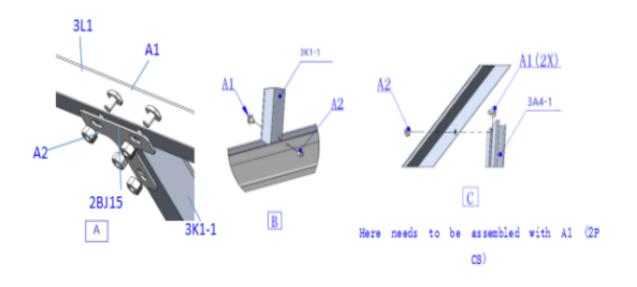


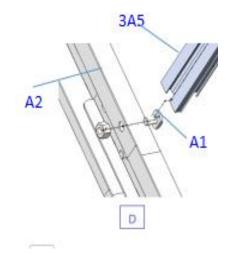




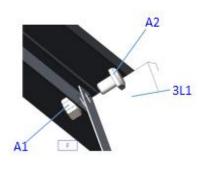
Front Back & Side Bracing Assembly



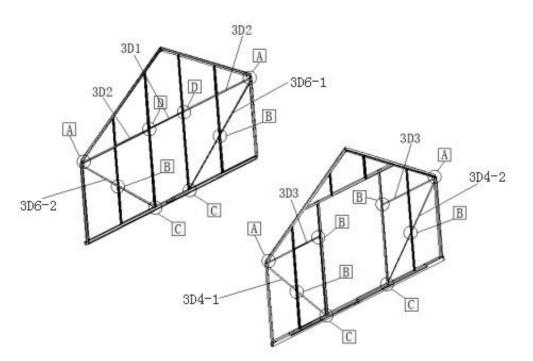


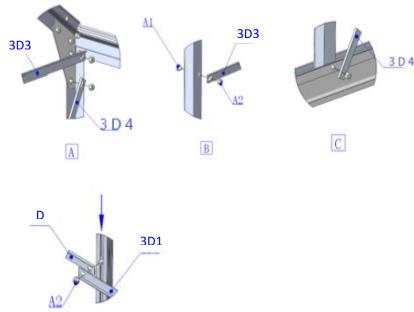


MODEL	CODE	QTY	MODEL	CODE	QTY	MODEL	CODE	QTY
.]	3K1-1	1	[3A4-2	1		3L1	1
,]	3K1-2	1	<u>}</u> →	3A5-1	1		A2	26
[}—→	3A1-1	1	5—→	3A5-2	1	T	2BJ15	2
}	3A1-2	1	[}—→	3A6-1	1		A1	26
∑ →	3A4-1	1	5→	3A6-2	1			



Ε

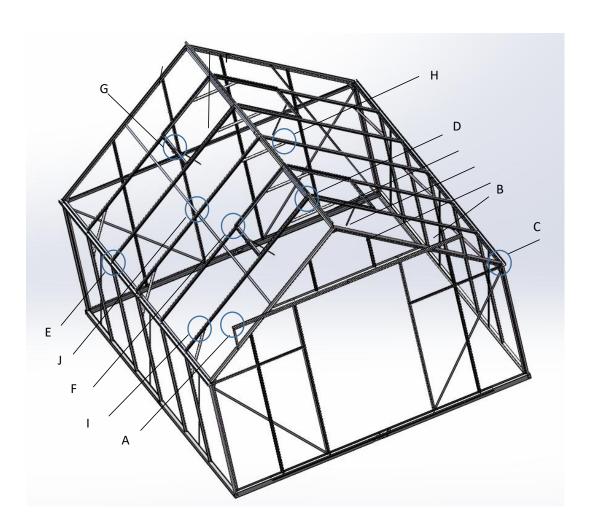


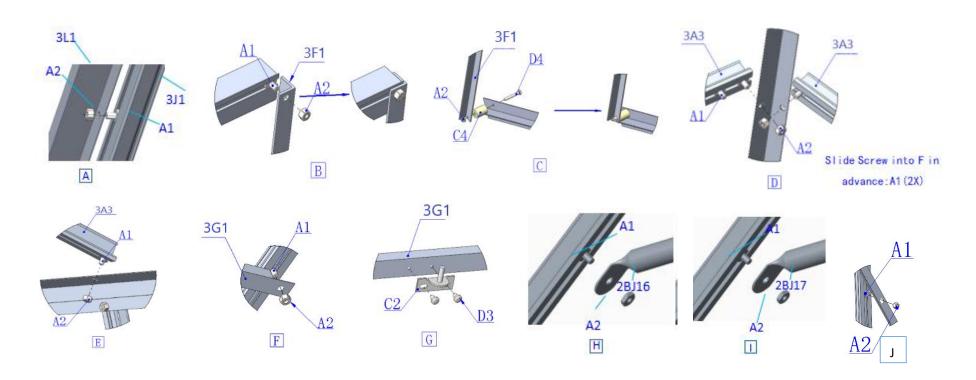


D

MODEL	CODE	QTY	MODEL	CODE	QTY
	3D1	1		3D6-1	1
	3D2	2		3D6-2	1
	3D3	2		3D4-2	1
	3D4-1	1		A1	20
	3D4-2	1		A2	20

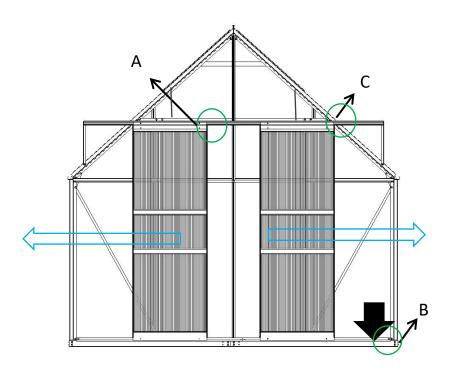
Top Bracing Assembly:

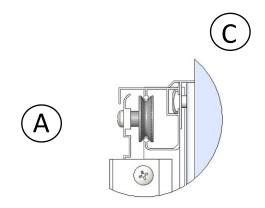


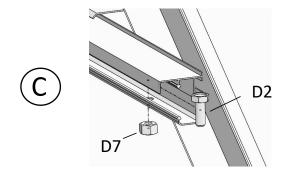


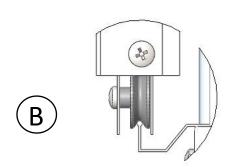
MODEL	CODE	QTY	MODEL	CODE	QTY
	3F1	2		3G1	4
	A2	91		A1	89
5-	3A3	10	**	C4	2
	D4	2	_	2BJ16	5
•	D3	8		2BJ17	6
4	C2	4		2BJ18	4

Insertion of Sliding Door:

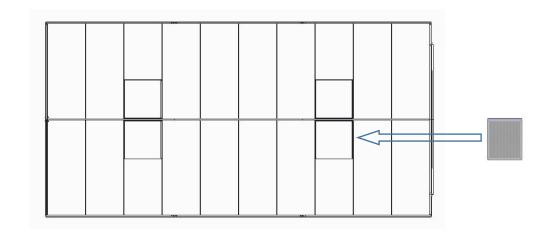


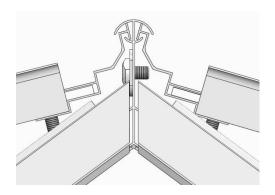






Insertion of Air Vent Window:

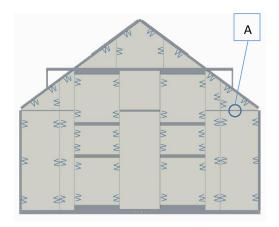


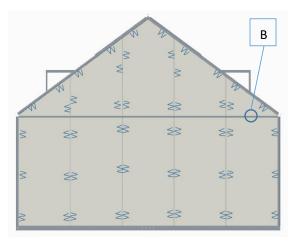


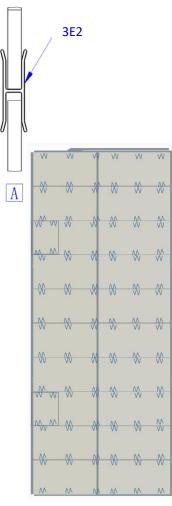


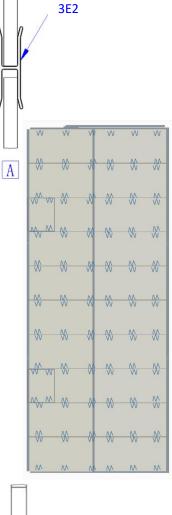
PC Panel

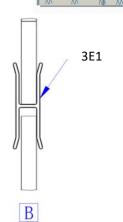






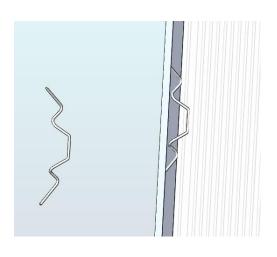






MODEL	CODE	QTY
H	3E2	4
\\\/	KH	326
H	3E1	5

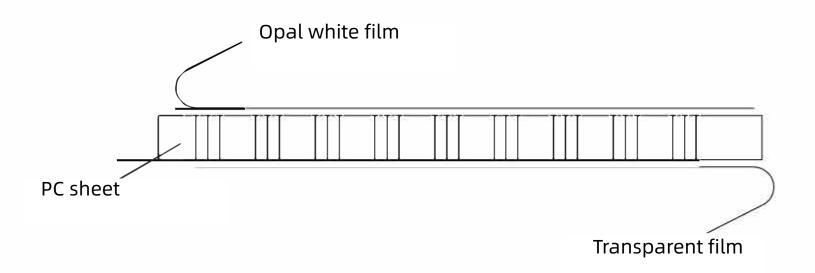
Note: First PC board is assembled into aluminum part. Then place spring on the outter surface against PC board as installation direction shown in below diagram



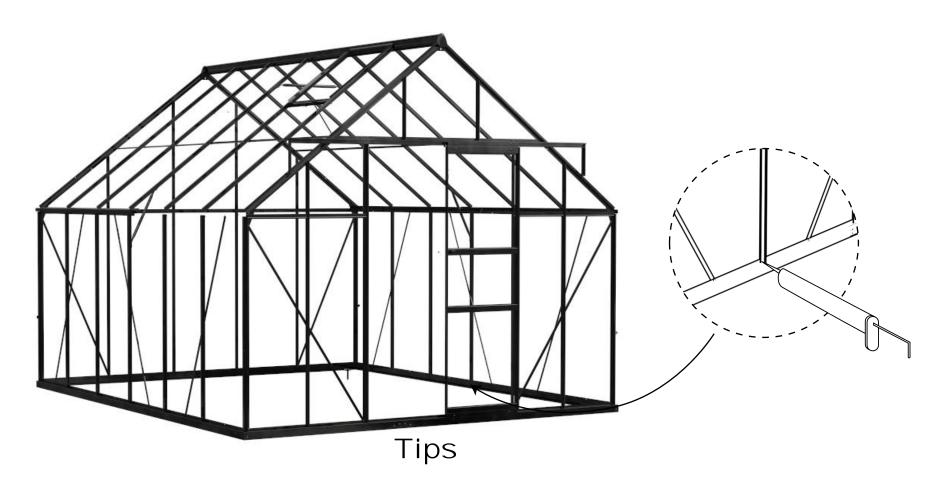
Notes:

- 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.

POLYCARBONATE PANEL



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



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.