Art. No. 200420

EN. Please read this product information carefully before use. Retain this manual for future use.

1. Select an ideal location, set out all parts on a clear and leveled surface prior to assembly.
2. It is strongly recommended to store the product during heavy weather conditions of strong wind, snow or rain as these can cause damage of product.

RU. Рекомендовано снимать пленку с теплицы на зиму, чтобы не повредить ее снежными сугробами и ветром.

1. Существует риск повреждения теплицы порывами сильного ветра.
2. Парник необходимо установить на ровной поверхности. Собрать, следуя указанной схематичной инструкции

LT. Prieš naudojimą, perskaitykite visą informaciją apie produktą.

1. Išrinkite geriausią vietą daigynei konstruoti. Prieš surenkant, išdėliokite visas dalis ant lygaus paviršiaus.
2. Rekomenduojama daigynę įnešti į uždarą erdvę esant blogoms oro sąlygoms (stipriam vėjui, sniegui ar krušai)

LV. Pirms lietošanas, izlasiet visu informāciju par produktu.

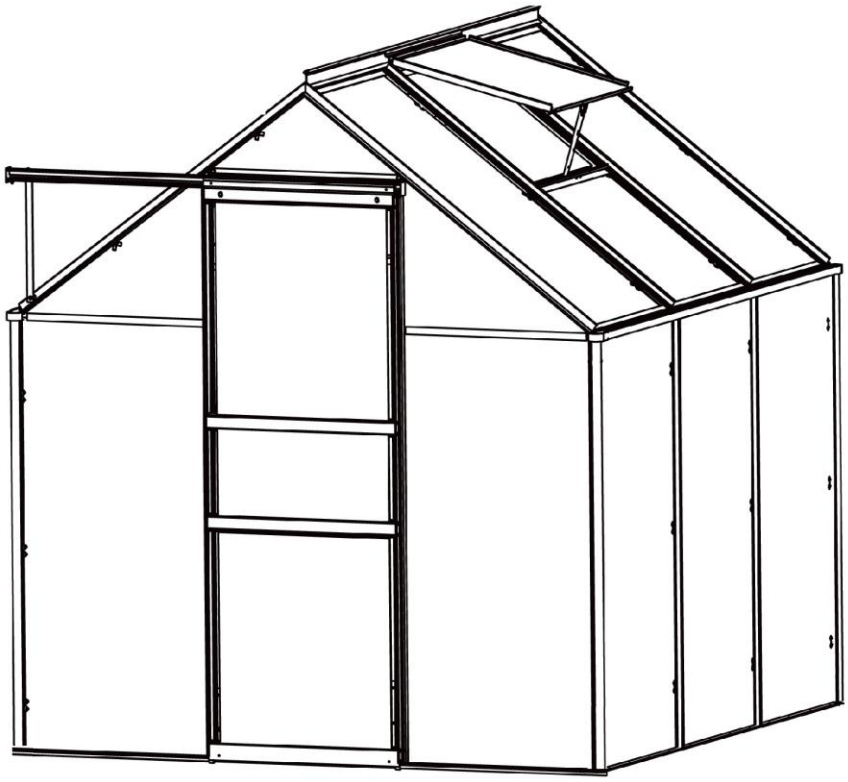
1. Izvēlieties labāko vietu dēstu diedzētavas uzstādīšanai. Pirms montāžas izvietojiet visas daļas uz līdzenas virsmas.
2. Sliktos laika apstākļos (spēcīgā vējā, sniegā vai krusā) iesakām diedzētavu ienest slēgtā telpā

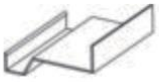
EE. Enne kasutamist lugege läbi kogu tooteinfo.

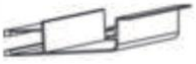
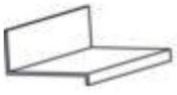
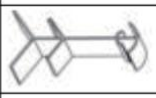
1. Valige parim koht minikasvuhoone püstitamiseks. Enne kokkupanemist laotage kõik osad siledale pinnale.
2. Soovitame tõsta minikasvuhoone suletud ruumi kui ilmastikutingimused on halvad (tugev tuul, lumi või rahe)

.Pack Contents / Комплект частей / Produkto sudėtis / Produkta sastāvs / Toote koostis:

190X190X195



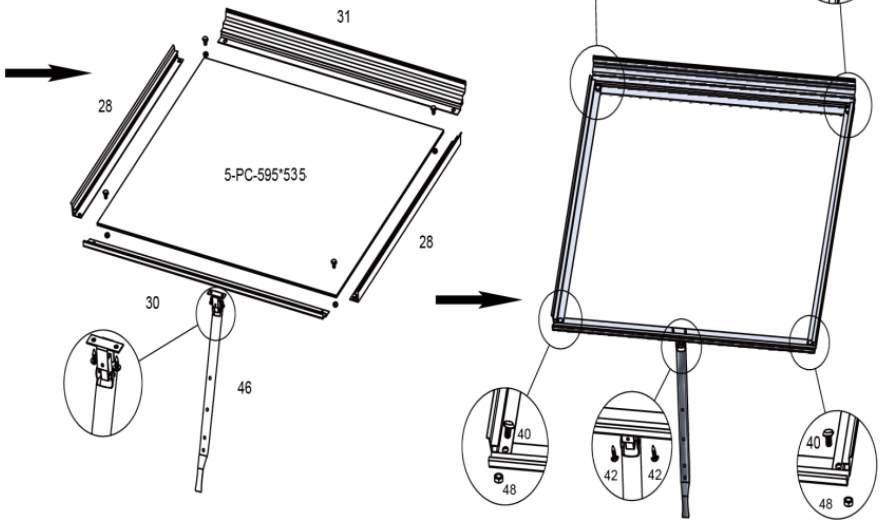
Part no.	Part & Hardware	Qty.	Description(mm)
1		4	1214
2		1	1132
3		1	1132
4		1	1132
5		1	1132
6		1	1639
7		1	1639
8		1	1665
9		1	1665
10		4	1214
11		4	1115
12		1	619
13		4	
14		1	1230
15		1	634
16		1	1830
17		1	1830
18		1	

Part no.	Part & Hardware	Qty.	Description(mm)
19		1	380
20		2	1602
21		1	1830
22		2	1302
23		2	595
24		1	616
25		2	1292
26		2	616
27		1	616
28		2	522
29		1	608
30		1	595
31		1	598
32		2	1830
33		1	1830
34		2	1830

Part no.	Part & Hardware	Qty.	Description(mm)
36		2	
37		1	
38		1	**M6x30**
39		2	
40		90	**M6x10**
41		16	**M4.5x19**
42		4	**M4x7.5**
43		4	
44		1	
45		1	
46		1	
47		122	
48		91	**M6**

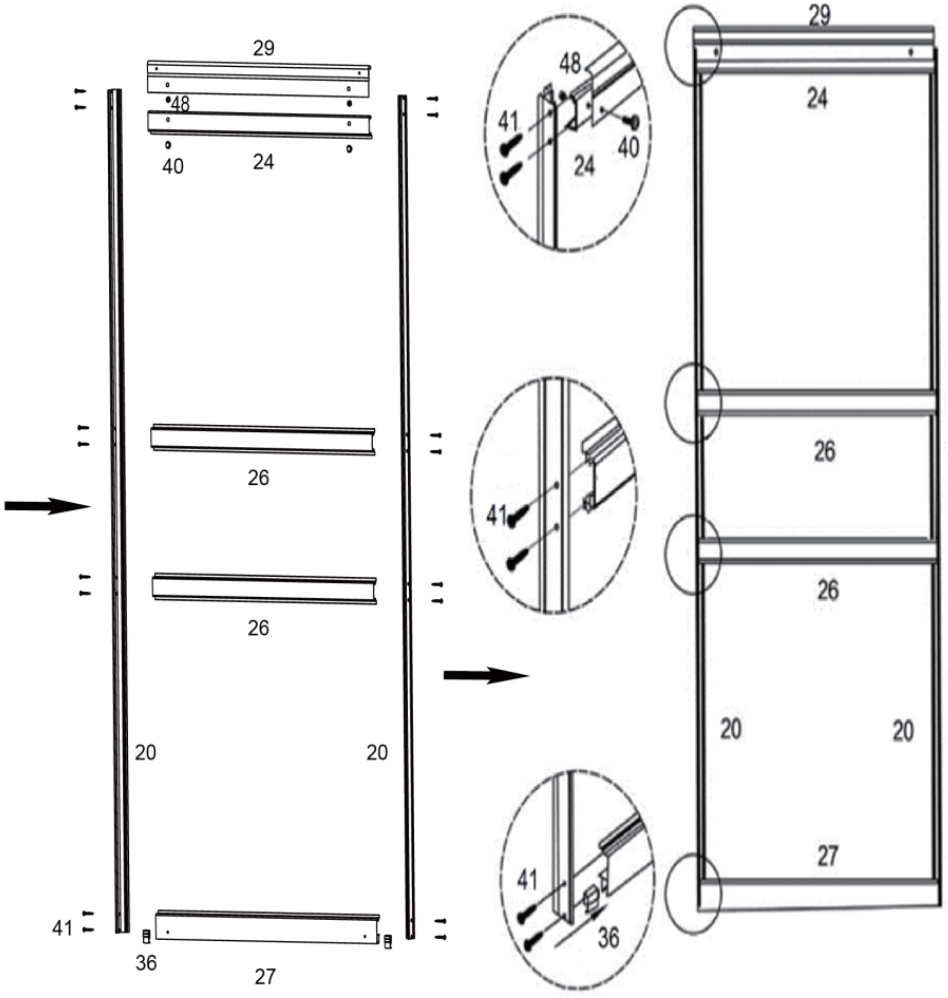
Assembling the Window

Part no.	Qty.	Part & Hardware	Description (mm)
28	2PC		522
30	1PC		595
31	1PC		598
40	4PC		
42	4PC		
46	1PC		
48	4PC		



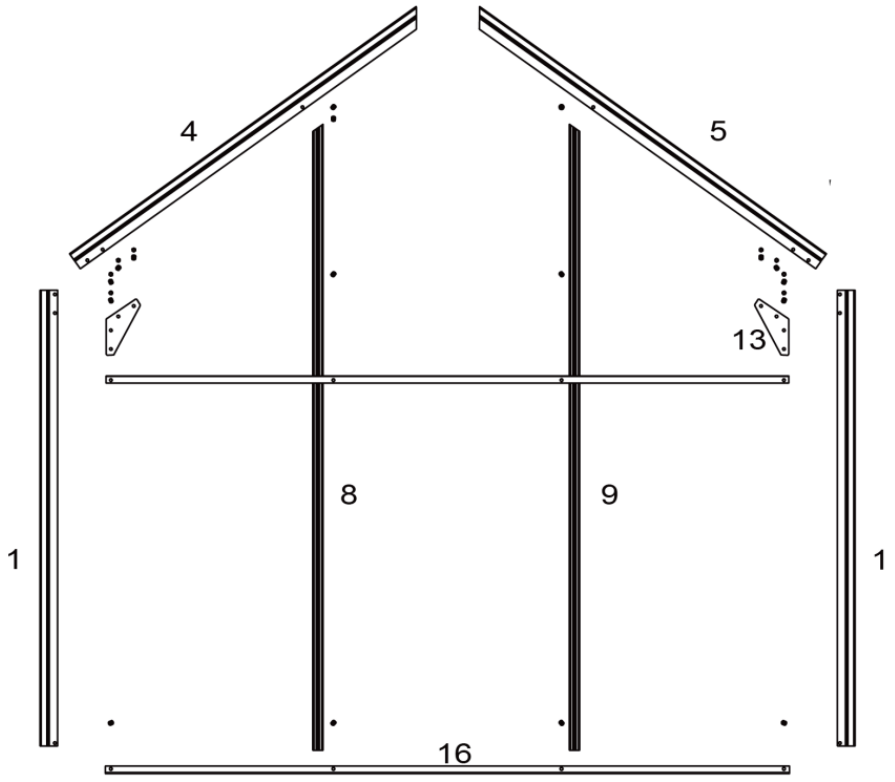
Assembling the Door

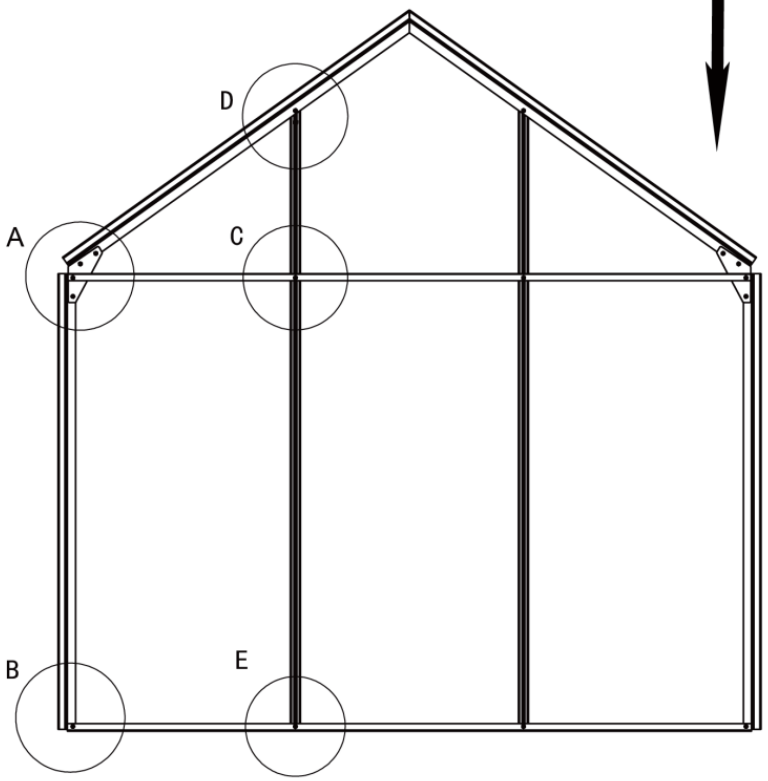
Part no.	Qty.	Part & Hardware	Description (mm)
20	2PC		1602
24	1PC		616
26	2PC		616
27	1PC		616
29	1PC		608
36	2PC		
40	2PC		
41	16PC		
48	2PC		

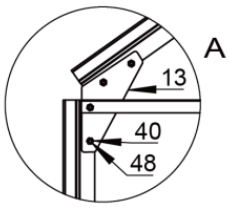


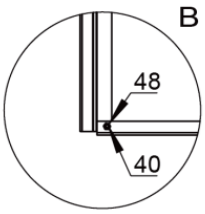
Assembling the back wall

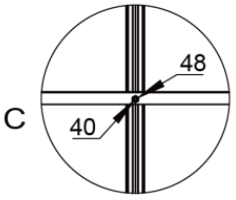
Part no.	Qty.	Part & Hardware	Description (mm)
1	2PC		1214
4	1PC		1132
5	1PC		1132
8	1PC		1665
9	1PC		1665
13	2PC		
21	1PC		1830
40	16PC		
48	16PC		

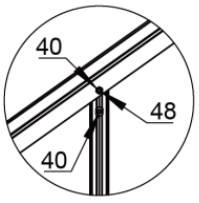


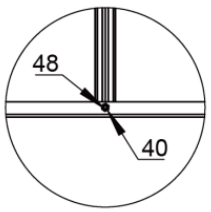






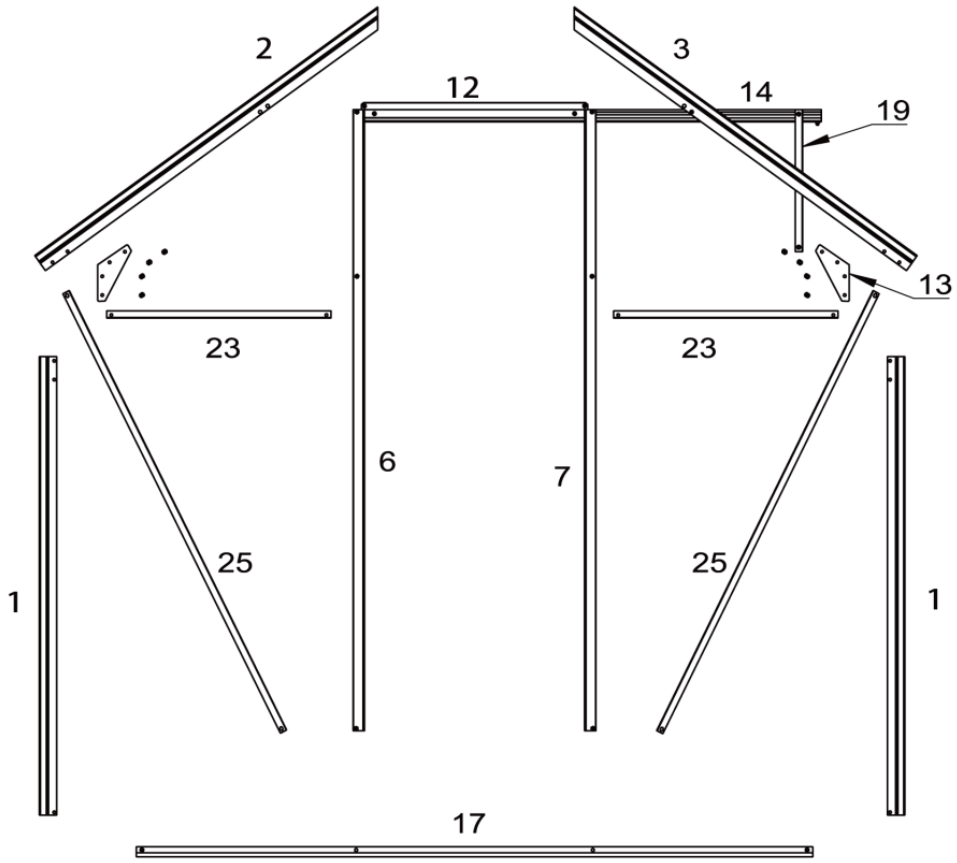


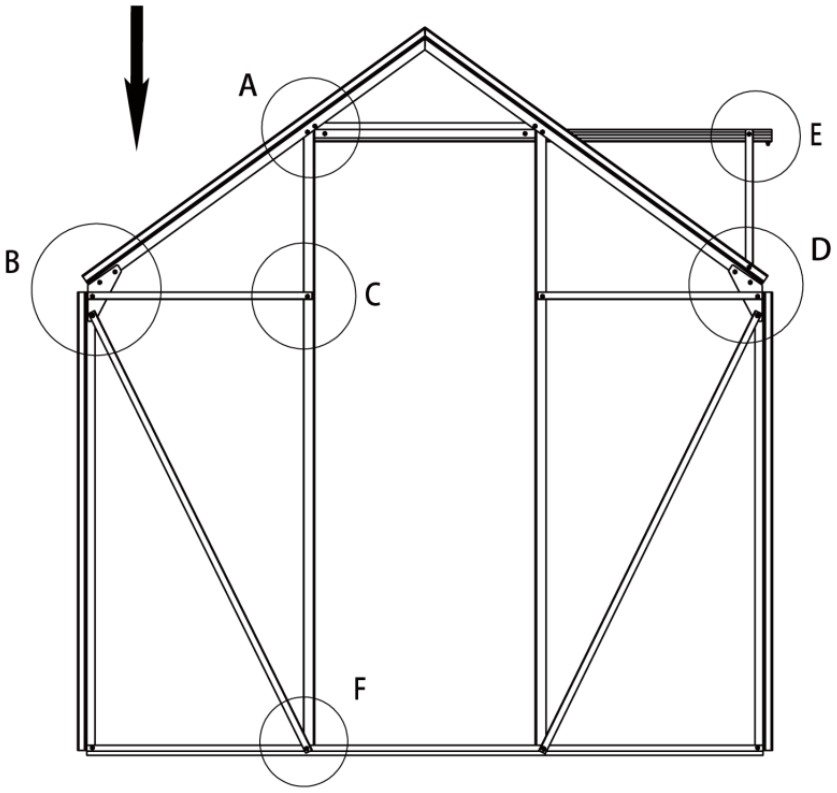




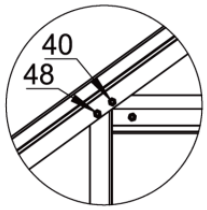
Assembling the front frame

Part no.	Qty.	Part & Hardware	Description (mm)
1	2PC		1214
2	1PC		1132
3	1PC		1132
6	1PC		1639
7	1PC		1639
12	1PC		619
13	2PC		
14	1PC		1230
17	1PC		1830
19	1PC		380
23	2PC		595
25	2PC		1292
37	1PC		
38	1PC		
40	23PC		
48	24PC		

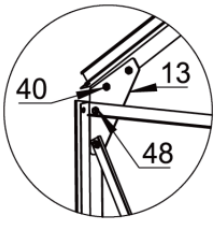




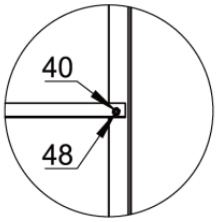
A



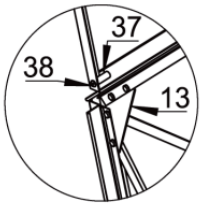
B



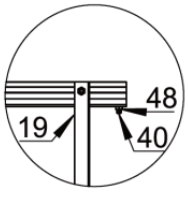
C



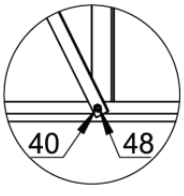
D



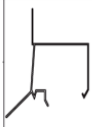
E

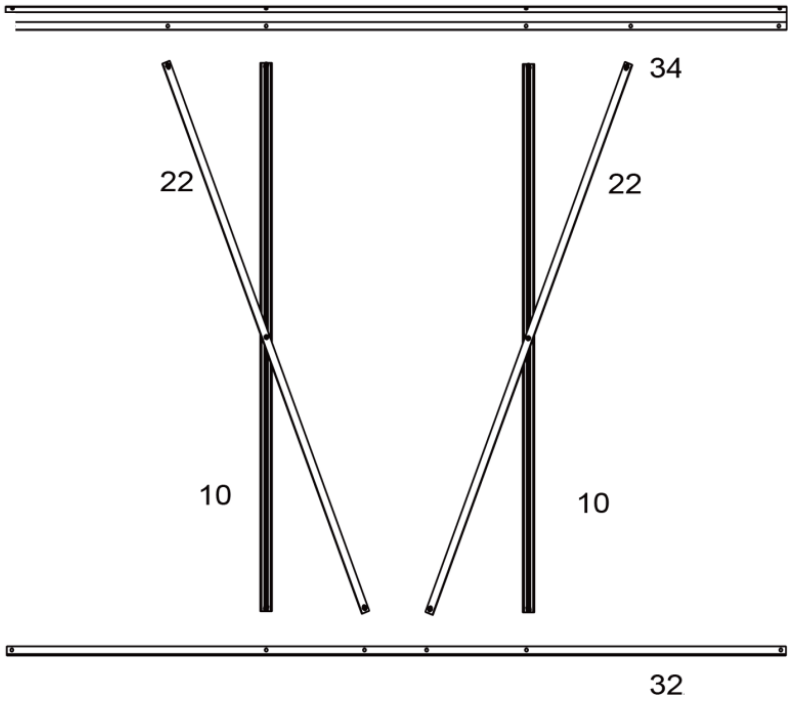


F

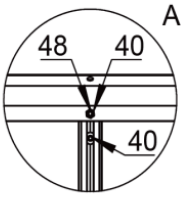


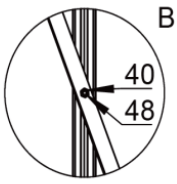
Assembling the side wall

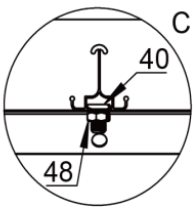
Part no.	Qty.	Part & Hardware	Description (mm)
10	4PC		1214
22	4PC		1302
32	2PC		1830
34	2PC		1830
40	20PC		
48	20PC		

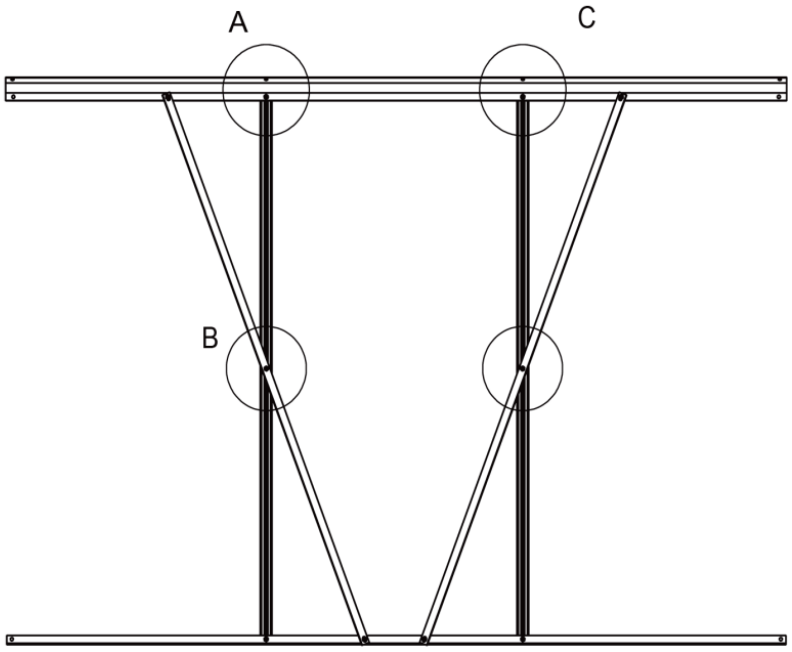






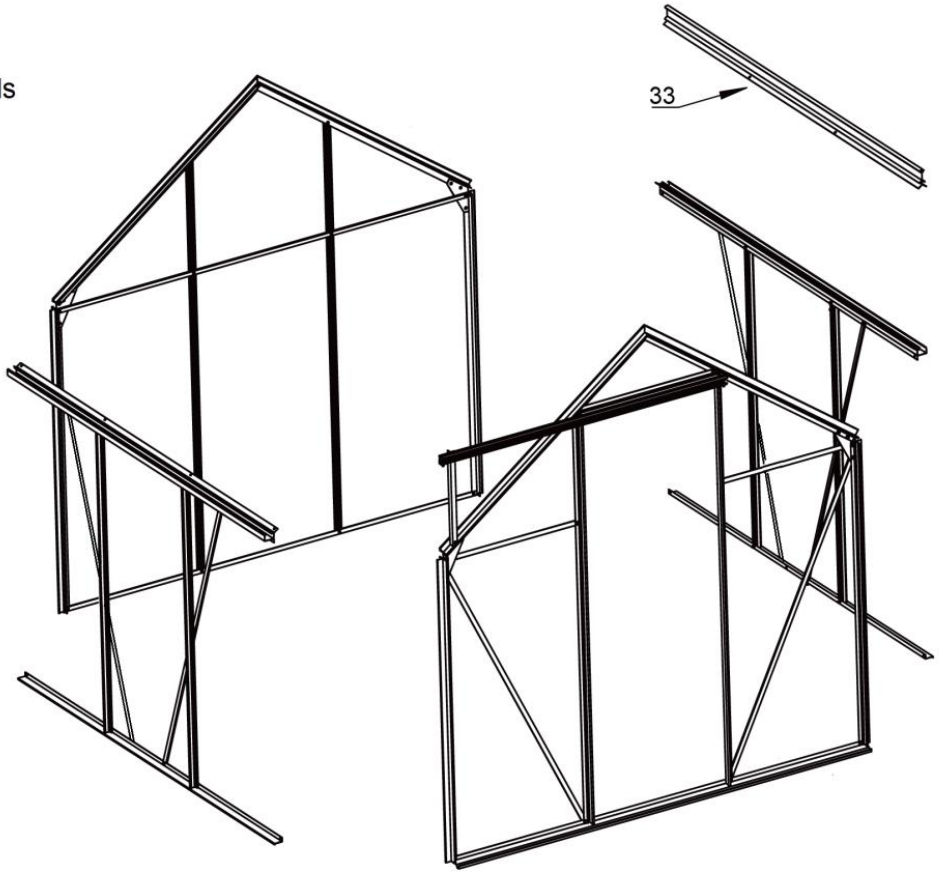


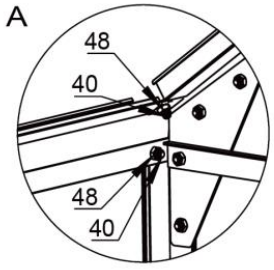


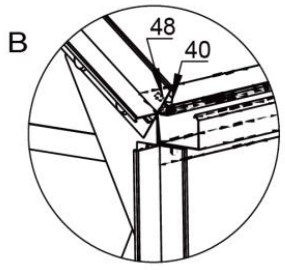


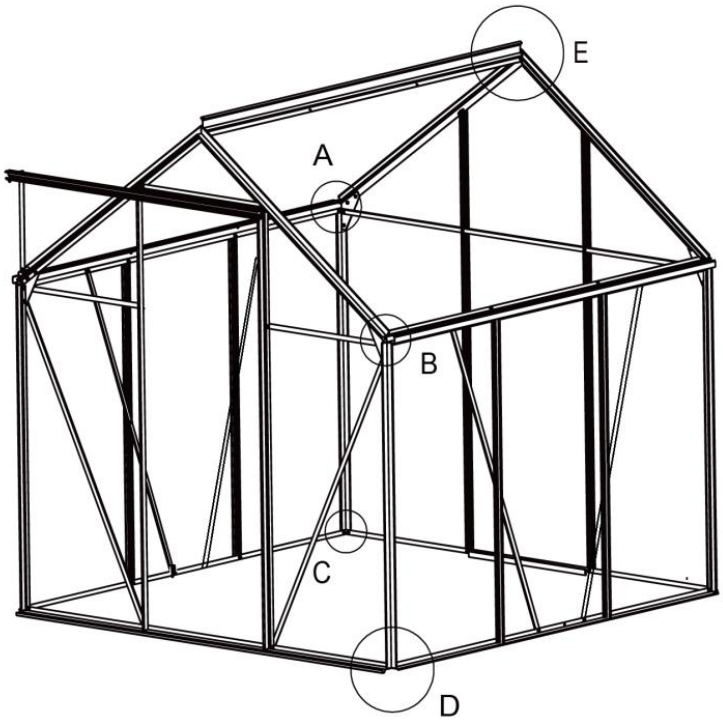
Assembling all the frame walls

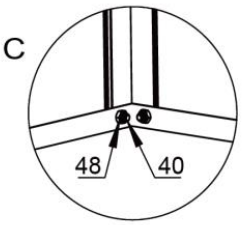
Part no.	Qty.	Part & Hardware	Description (mm)
33	1PC		1830
40	16PC		
48	16PC		

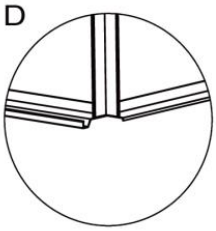


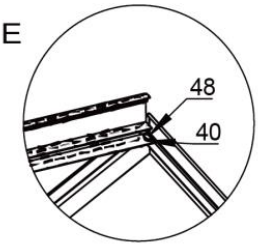






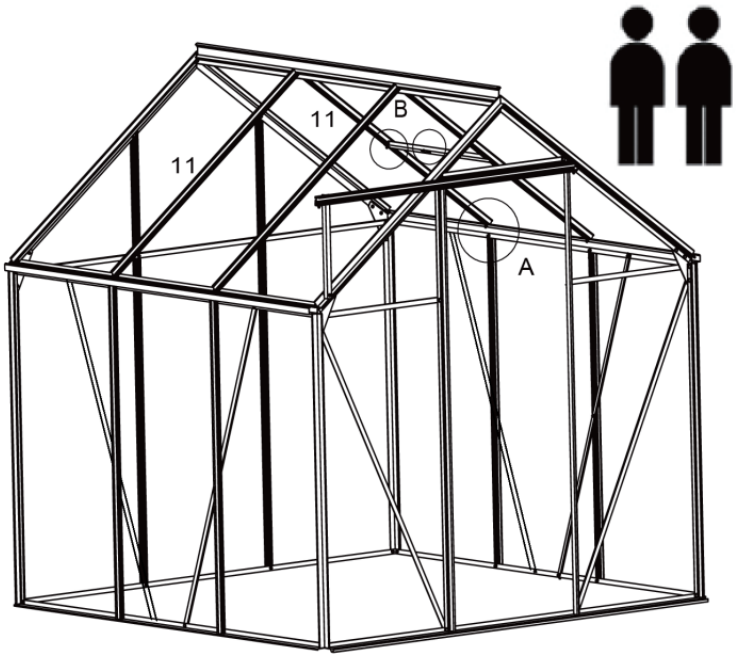


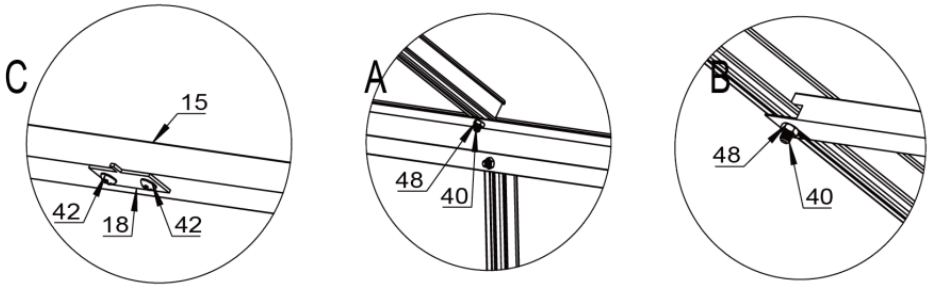




Assembling the side wall

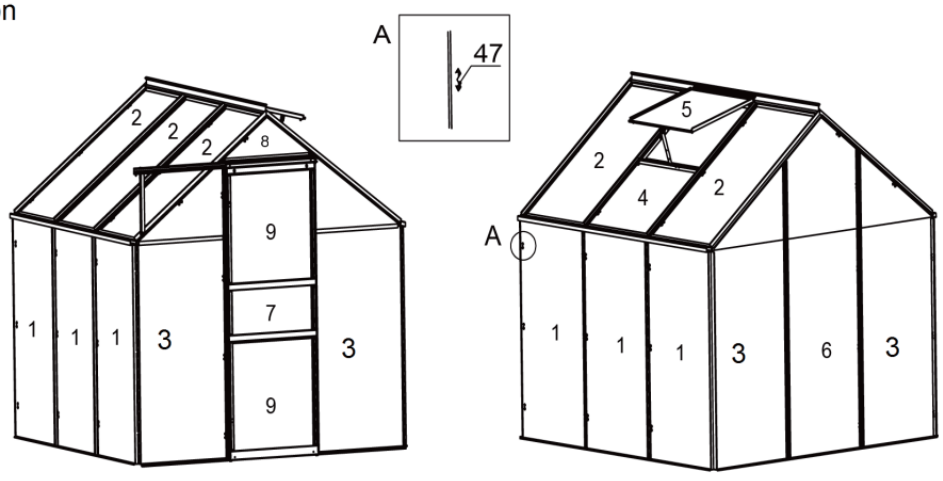
Part no.	Qty.	Part & Hardware	Description (mm)
11	4PC		1115
15	1PC		634
18	1PC		
40	10PC		
42	2PC		
48	10PC		

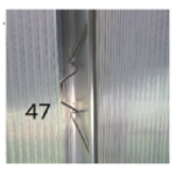




Transparent panel installation

Part no.	Part & Hardware	Qty.	Description (mm)
1		6	600*1210
2		5	600*1130
3		4	600*1650
4		1	600*590
5		1	595*535
6		1	600*1880
7		1	620*240
8		1	620*220
9		2	620*595





Plastic parts

Part no.	Part & Hardware	Qty.
43		4
44		1
45		1
47		122

