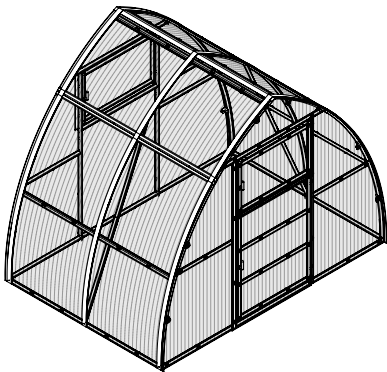


ARROW




THE LIST OF PARTS

1 (6x)  L=1650mm

2 (6x)  L=1650mm

3 (2x)  L=1255mm

4 (10x)  L=200mm 5 (4x)  L=925mm

6 (4x)  L=740mm

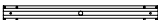

7 (4x)  L=1060mm

8 (4x)  L=1930mm

8.1 (4x)  L=360mm 9 (1x)  L=375mm

10 (3x)  L=985mm

11 (16x)  L=955mm

D1 (2x)  L=580mm D2 (2x)  L=580mm

D3 (8x)  L=885mm

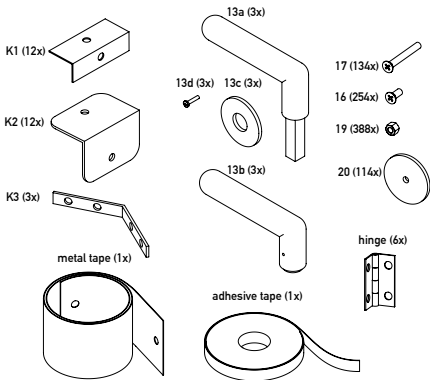
D4 (1x)  L=1220mm

D5 (1x)  L=1220mm

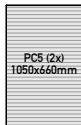
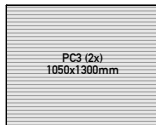
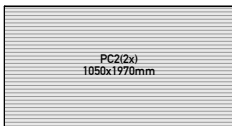
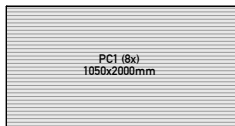
PC7 (2x)  L=1080mm

PC8 (4x)  L=1050mm

THE LIST OF PARTS



polycarbonate sheet



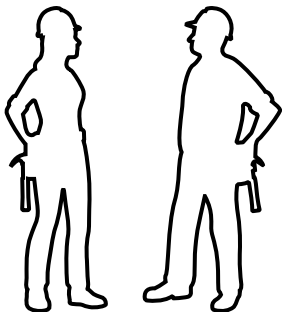
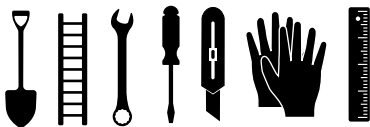


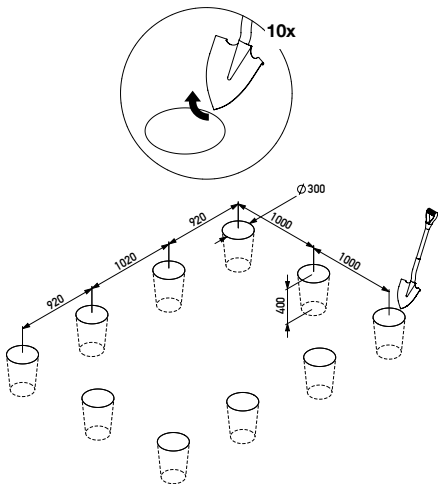
THE LIST OF PARTS 6m2

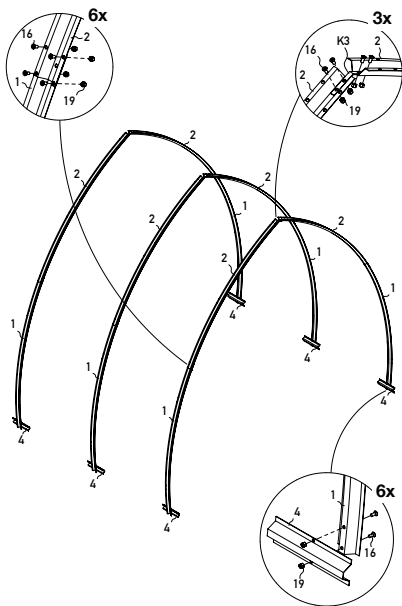
№	Name	Length, mm	Qty
1	Arch (down)	1650	6
2	Arch (top)	1650	6
3	Side - bottom stilt of the arch(left, right)	1255	2
4	Pillars to the ground	200	10
5	Fixing the door-window pillar to the ground	925	4
6	Fixing the door-window pillar to the arch	740	4
7	Reinforcement	1060	4
8	Profile for the fastening	1930	4
8.1	Profile for the fastening	360	4
9	Fixing profile for arches	375	1
10	Side fastenings of the front - back part	985	3
11	Fastenings of the arches - crossbars	955	16
13	Handle		3
16	Screws M5-12 with the injectable head		254
17	Screws M5-40		134
19	Internal screws M5		388
20	Gasket slides		114
21	Hinge		6
PC7	Ridge	1080	2
PC8	Connection profile	1050	4
PC9	Compression band	5935	3
K1	Angles of attaching polycarbonate and stilt (Small angle)		12
K2	Angles of attaching polycarbonate and stilt (Big angle)		12
K3	Connection of top post (plate with 4 holes)		3
Door (top part) – small			
D1	Part of the door with hinges	580	2
D2	Part of the door	580	2
D3	Bottom/top part of the door (horizontal part)	885	8
Door (bottom part) – large			
D4	Part of the door	1220	1
D5	Part of the door with hinges	1220	1

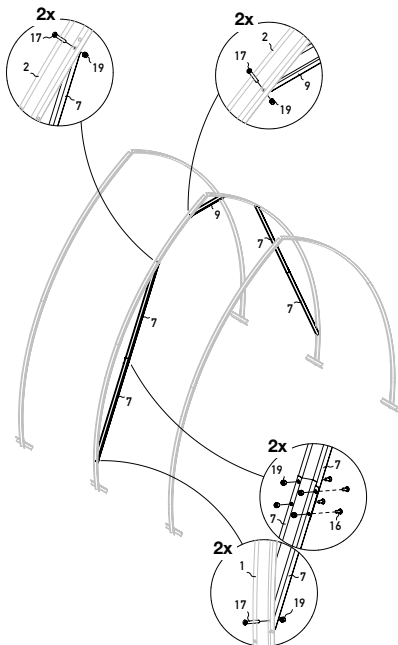
Polycarbonate sheets

PC1	Polycarbonate sheet	1050x2000	8
PC2	Polycarbonate sheet	1050x1970	2
PC3	Polycarbonate sheet	1050x1300	2
PC4	Polycarbonate sheet	1440x500	2
PC5	Polycarbonate sheet	1050x660	2

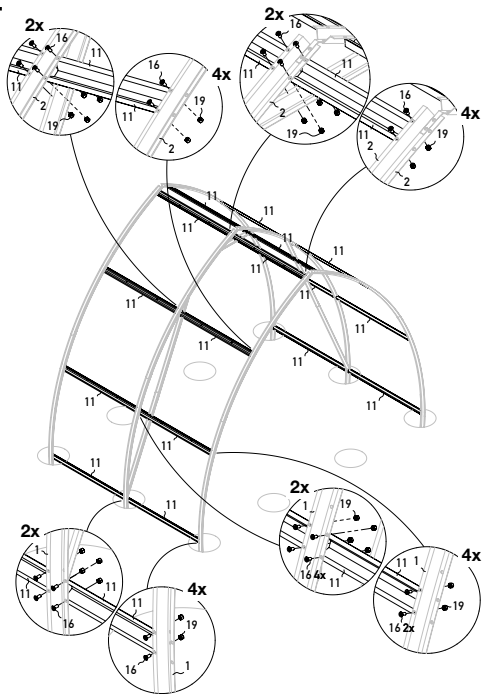


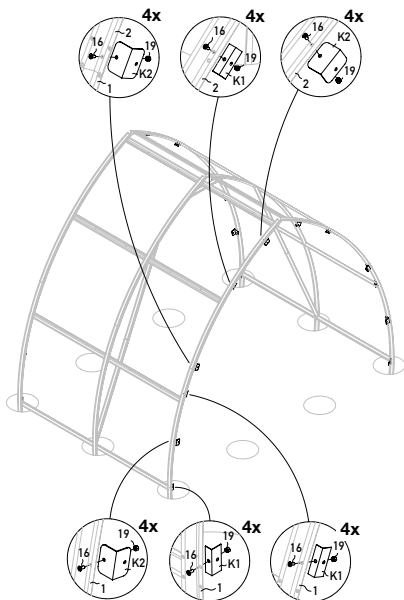


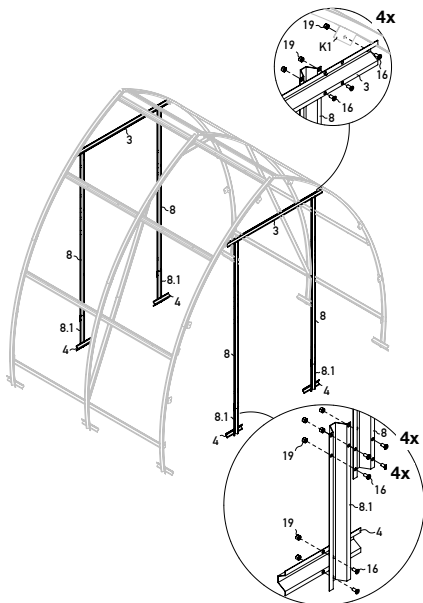


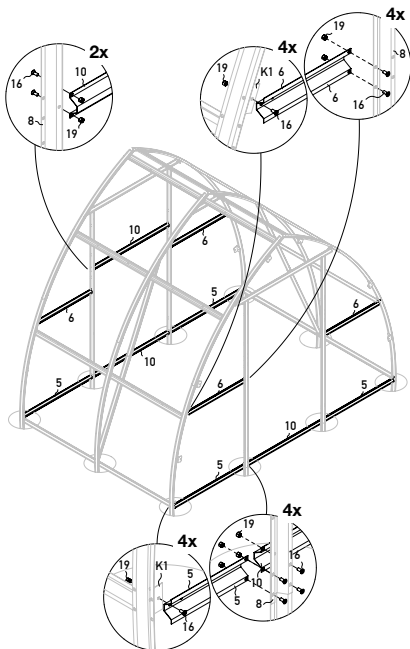


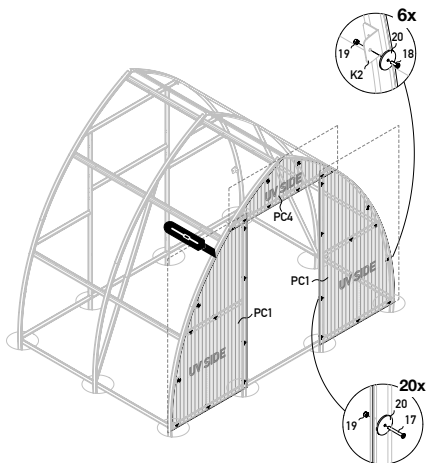
4

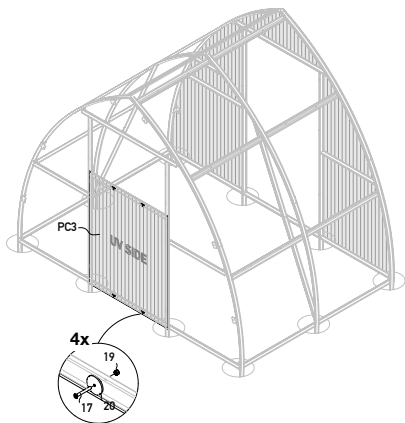


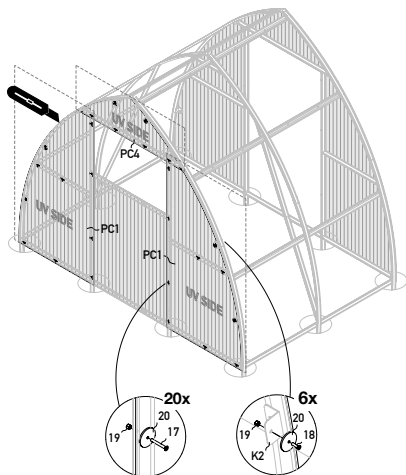


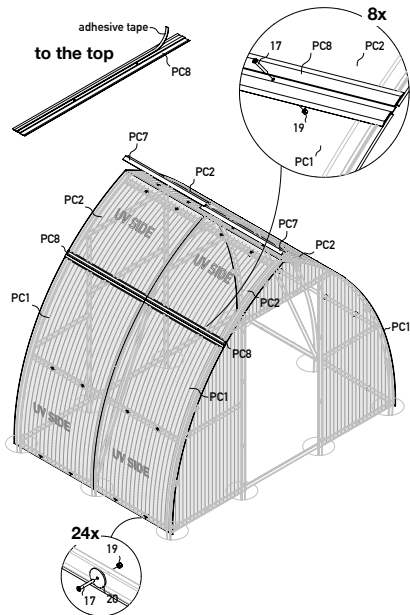


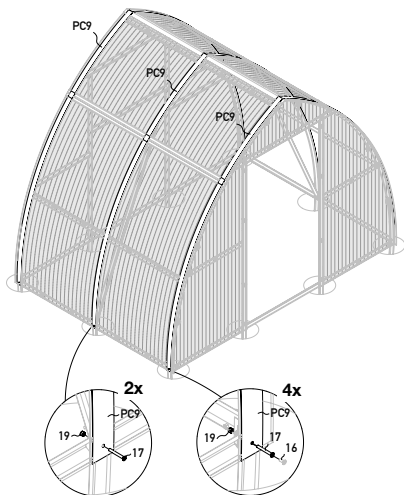




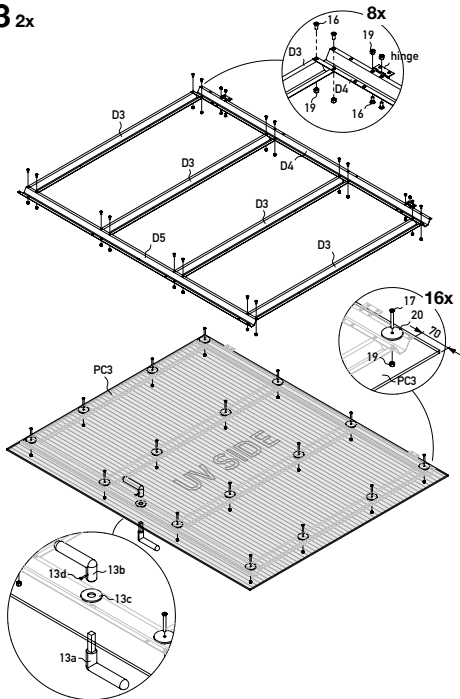


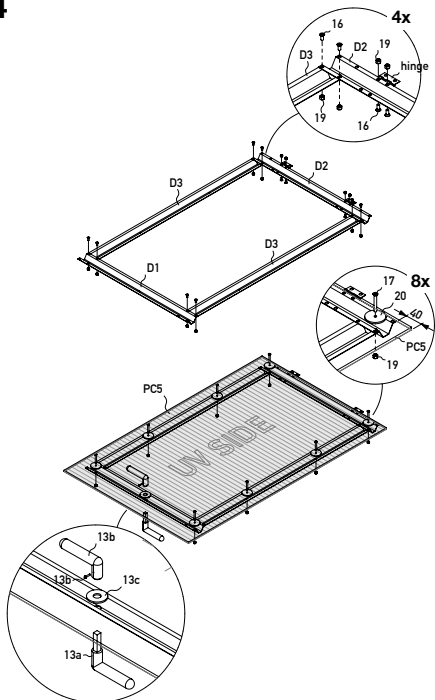


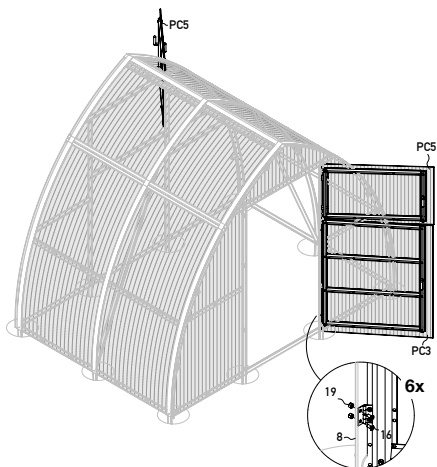


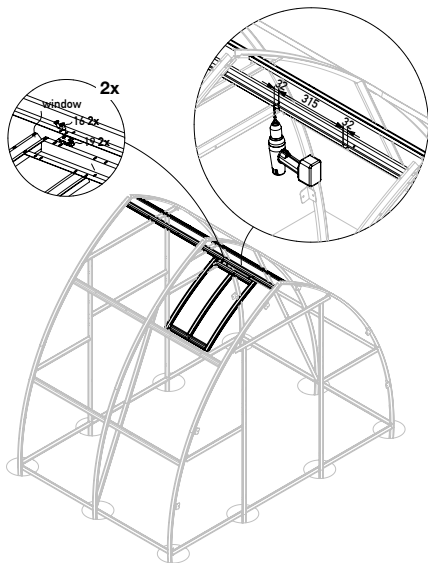


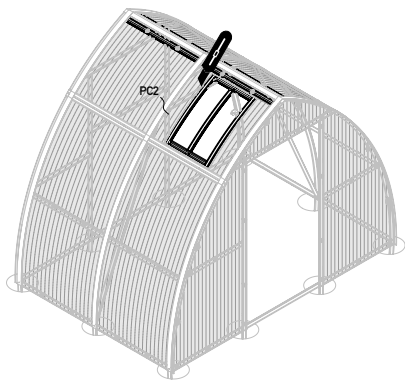
13_{2x}

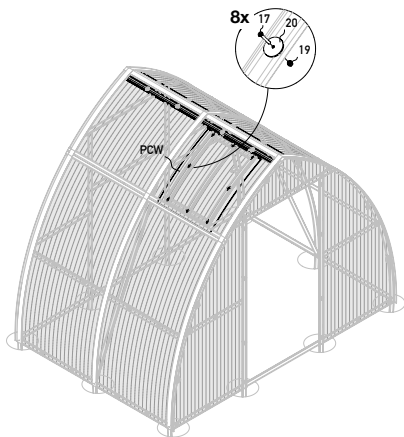






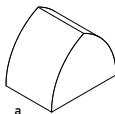




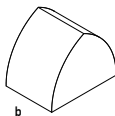


Standart elements

base 2m

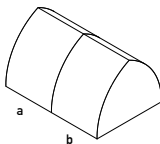


extension 2m



Assembly scheme

base 12m2

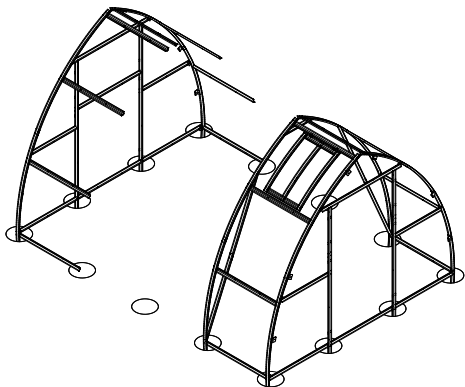




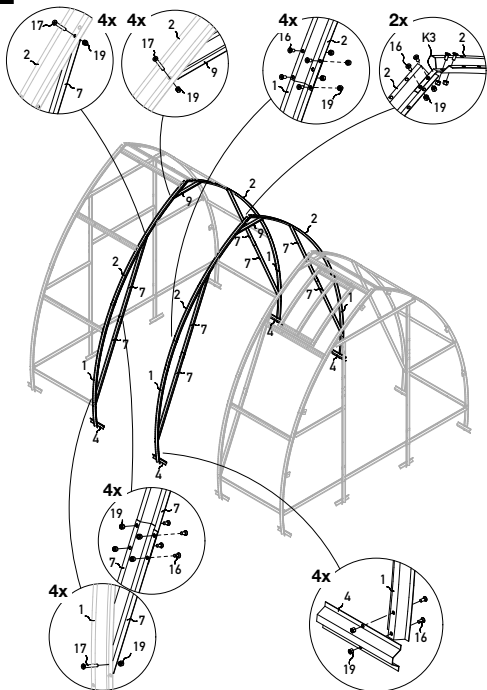
THE LIST OF EXTENSION 2m

№	Name	Length, mm	Qty
1	Arch (down)	1650	4
2	Arch (top)	1650	4
4	Pillars to the ground	200	4
7	Reinforcement	1060	8
9	Fixing profile for arches	375	2
11	Fastenings of the arches - crossbars	955	16
16	Screws M5-12		128
17	Screws M5-40		48
19	Internal screws M5		176
20	Gasket slides		24
PC7	Ridge	1050	2
PC8	Connection profile	990	4
PC9	Compression band	5935	2
K3	Connection of top post (plate with 4 holes)		2
Polycarbonate sheets			
PC1	Polycarbonate sheet	990x2000	4
PC2	Polycarbonate sheet	990x1970	2

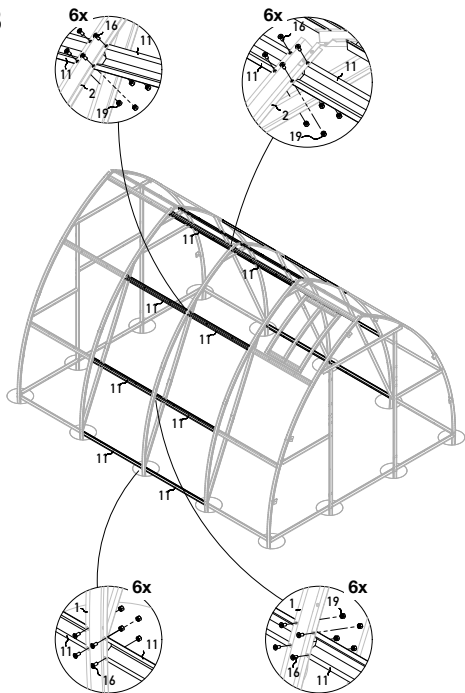
1



2



3



4

