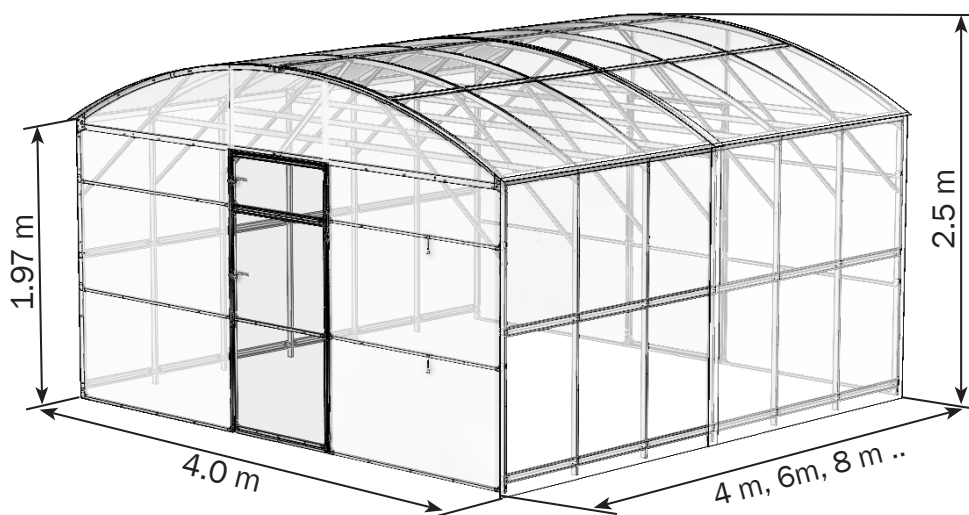
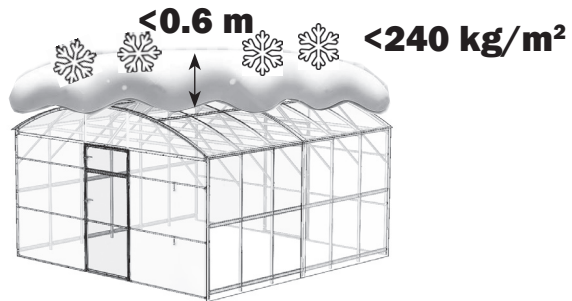
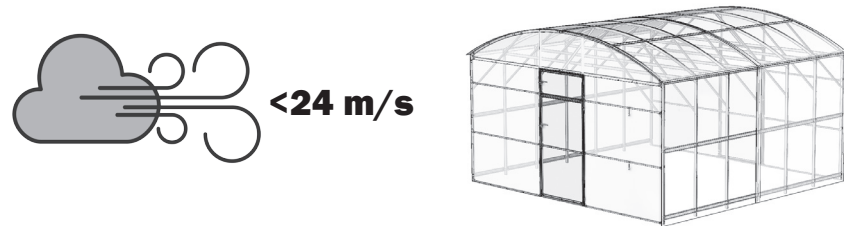
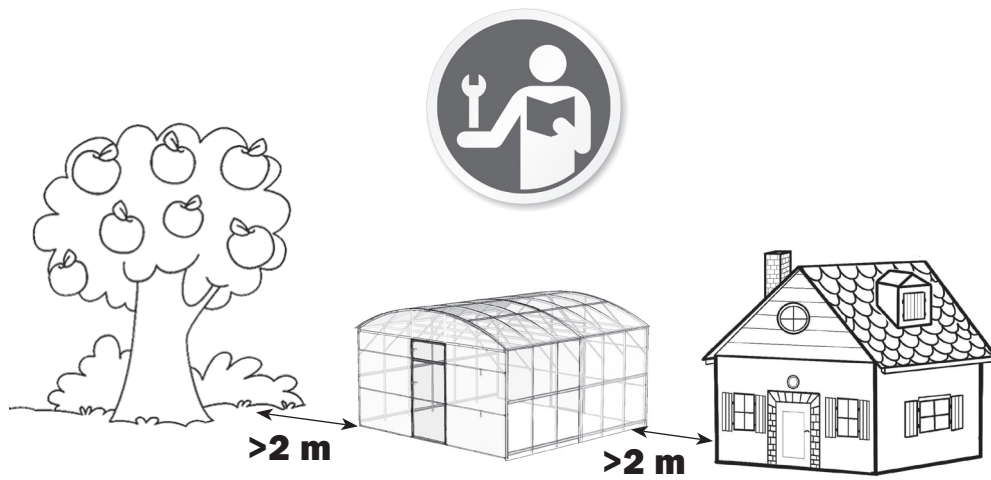


PRIMA 4

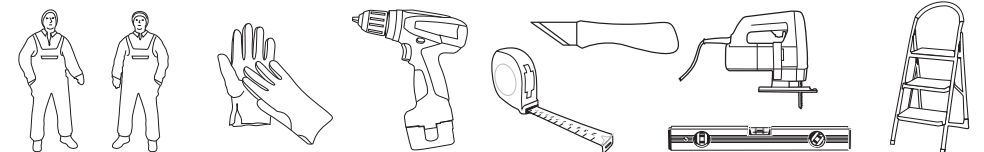




24x

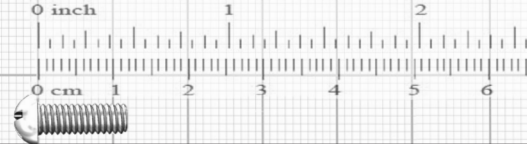
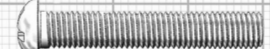


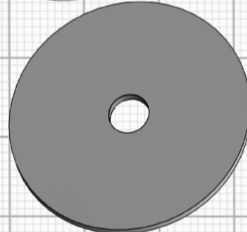
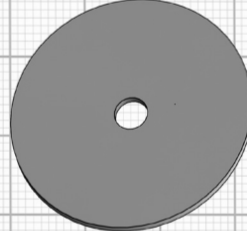
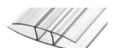
L	2 m	2.1 m 6 m 4.6 mm
4 m	0	x 6
6 m	x 1	x 7
8 m	x 2	x 9
10 m	x 3	x 11
12 m	x 4	x 12
14 m	x 5	x 14



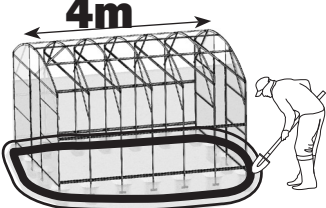
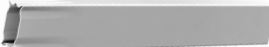
				
№1				
1	2		0.65 m	x 42
2	УС		0.87 m	x 2
№2				
3	14		1.5 m	x 14
4	15		1.49 m	x 4
5	16		1.49 m	x 4
№3				
6	9-2		1.89 m	x 2
7	9-1		1.89 m	x 2
8	12		1.48 m	x 2
9	13-3		1.48 m	x 2
10	12-2		0.36 m	x 2
11	12-4		0.36 m	x 2
12	13		0.85 m	x 2
13	13-1		0.85 m	x 8
14	8-2		1.98 m	x 2
15	8-1		1.98 m	x 2
№4				
16	4Т		2.1 m	x 2
17	4Т-1		2.1 m	x 2
18	4		2.1 m	x 5
19	4-1		2.1 m	x 5

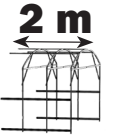
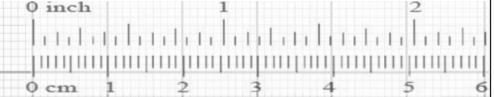
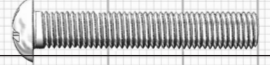
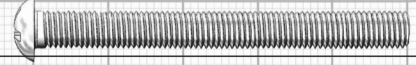
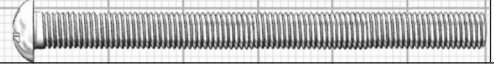
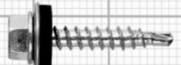
№5				
20	10		1.89 m	x 10
21	10-2		1.89 m	x 2
22	10-1		1.89 m	x 2
№6				
23	5		2.04 m	x 5
24	5-1		2.04 m	x 5
25	5Т		2.04 m	x 2
26	5Т-1		2.04 m	x 2
№7				
27	-		0.7 m	x 12
28	У1		0.75 m	x 2
29	У2		0.75 m	x 2
30	У8		0.75 m	x 2
31	У9		0.75 m	x 2
32	У10		0.41 m	x 2
33	У7		0.85 m	x 4
34	У17		0.41 m	x 2
№8				
35	-			x 35
36	-			x 35
37	-			x 14
38	-			x 12
39	-			x 12
40	-			x 40
41	-			x 32

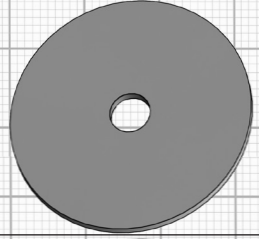
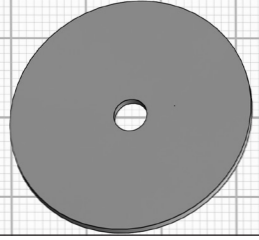
42			x 8
43			x 4
44			x 4
45			x 4
46			x 1
47			x 28
48			x 4
49	M4x12		x 132
50	M5x30		x 70
51	M5x50		x 30
52	M5x60		x 14
53	M5x30		x 62
54	M5x50		x 12
55	M6x16		x 48
56	4.8x19		x 500
57	M4		x 132
58	M5		x 196
59	M6		x 48
60	10		x 16

61	32x5		x 14
62			x 48
№9			
63			0.58 m x 4

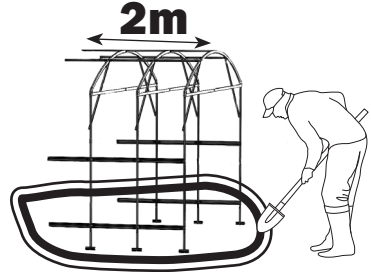
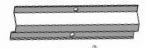


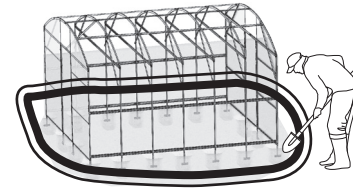
				
№10*				
1	1		0.33	14
2	1-2		0.26	4
3	3		0.2	18

				
№1 (2 m)				
1	2		0.65 m	x 21
2	14		1.5 m	x 6
№2 (2 m)				
3	4		2.1m	x 3
4	4-1		2.1 m	x 3
№3 (2 m)				
5	10		1.89 m	x 6
6	5		2.04 m	x 3
7	5-1		2.04 m	x 3
№4 (2 m)				
8	-		0.7 m	x 6
№5 (2 m)				
9	-			x 21
10	-			x 21
11	-			x 12
12	-			x 1
13	-	M4x12	 	x 66
14	-	M5x30		x 42
15	-	M5x50		x 18
16	-	M5x60		x 6
17	-	4.8x19		x 81

18	M4			x 66
19	M5			x 66
20	32x5			x 6
21	32x4			x 24



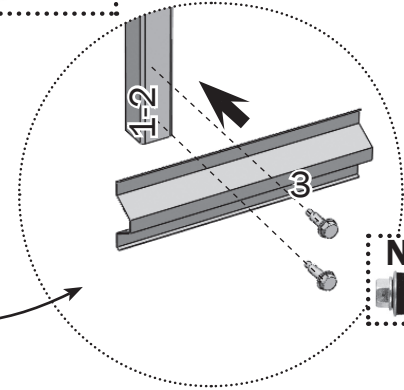
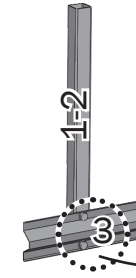
				
№6 (2 m)*				
1	1		0.33 m	x 6
2	3		0.2 m	x 6



***.1**

№10*
1-2 x1

№10*
3 x1



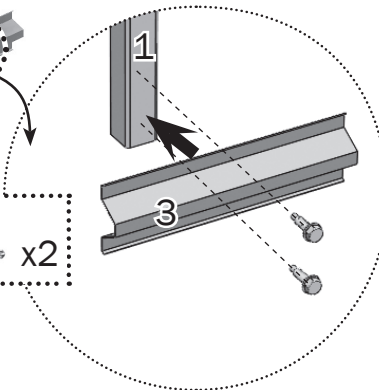
№6
x2

x4

***.2**

№10*
1 x1

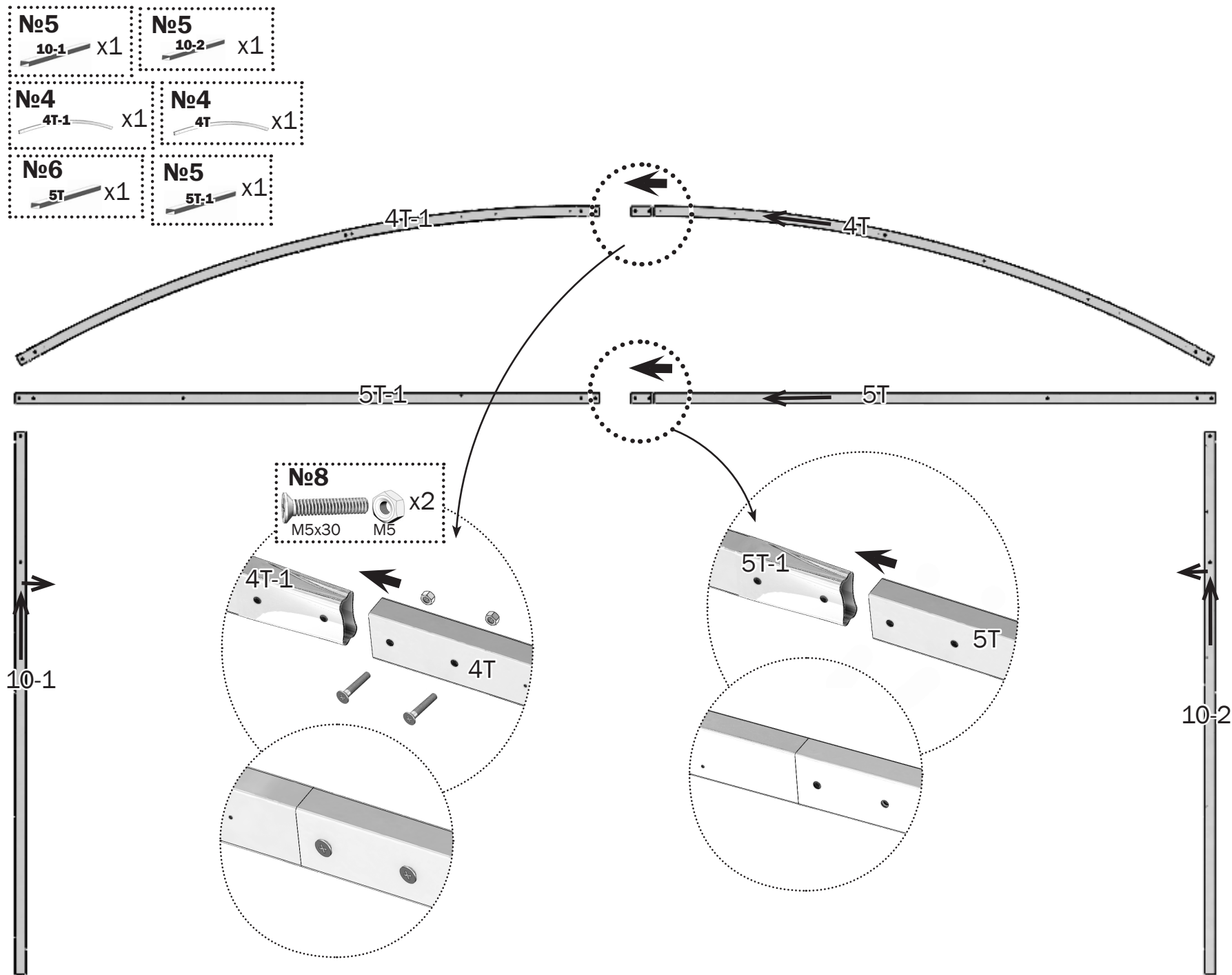
№10*
3 x1



№8
x2

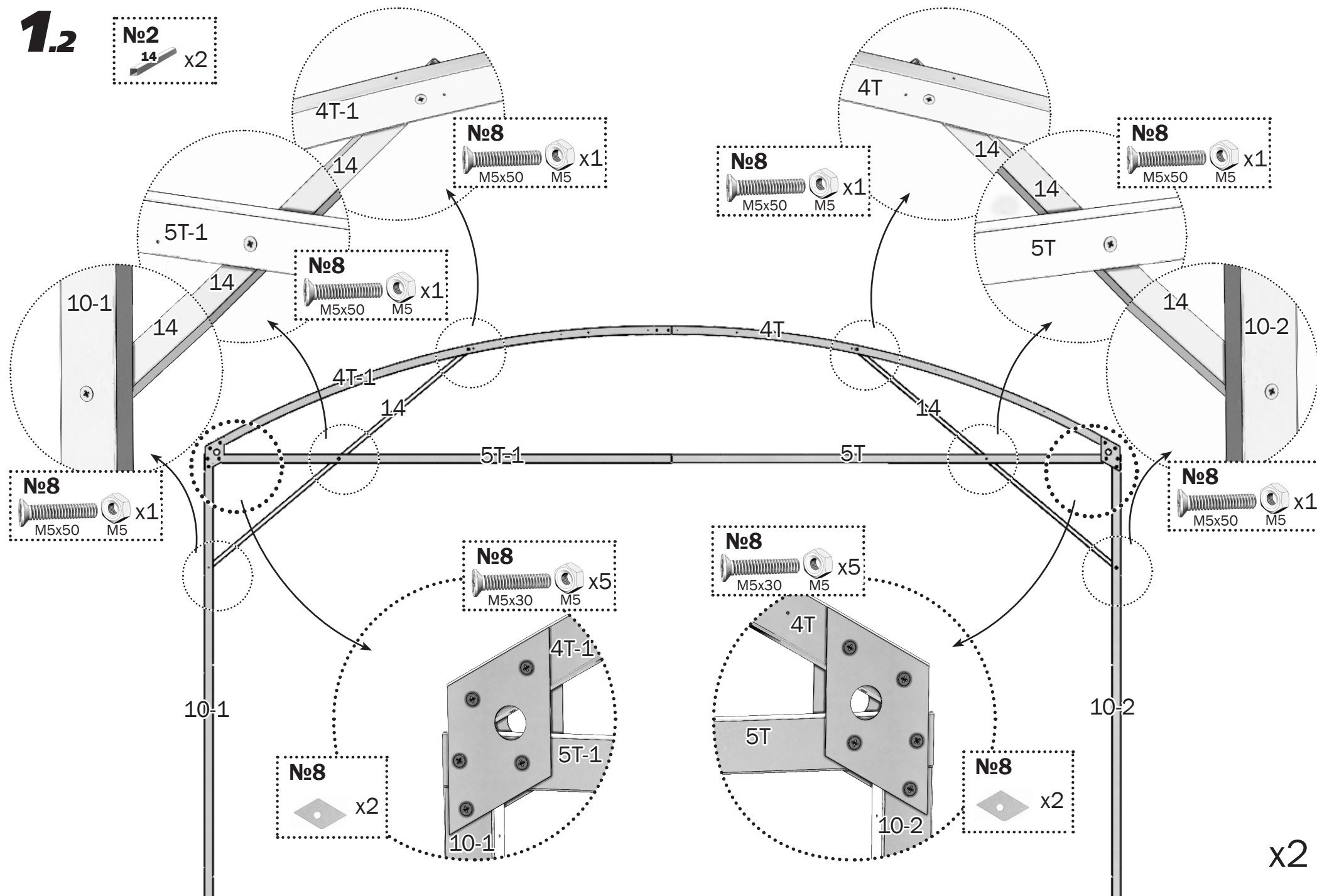
x14

1.1



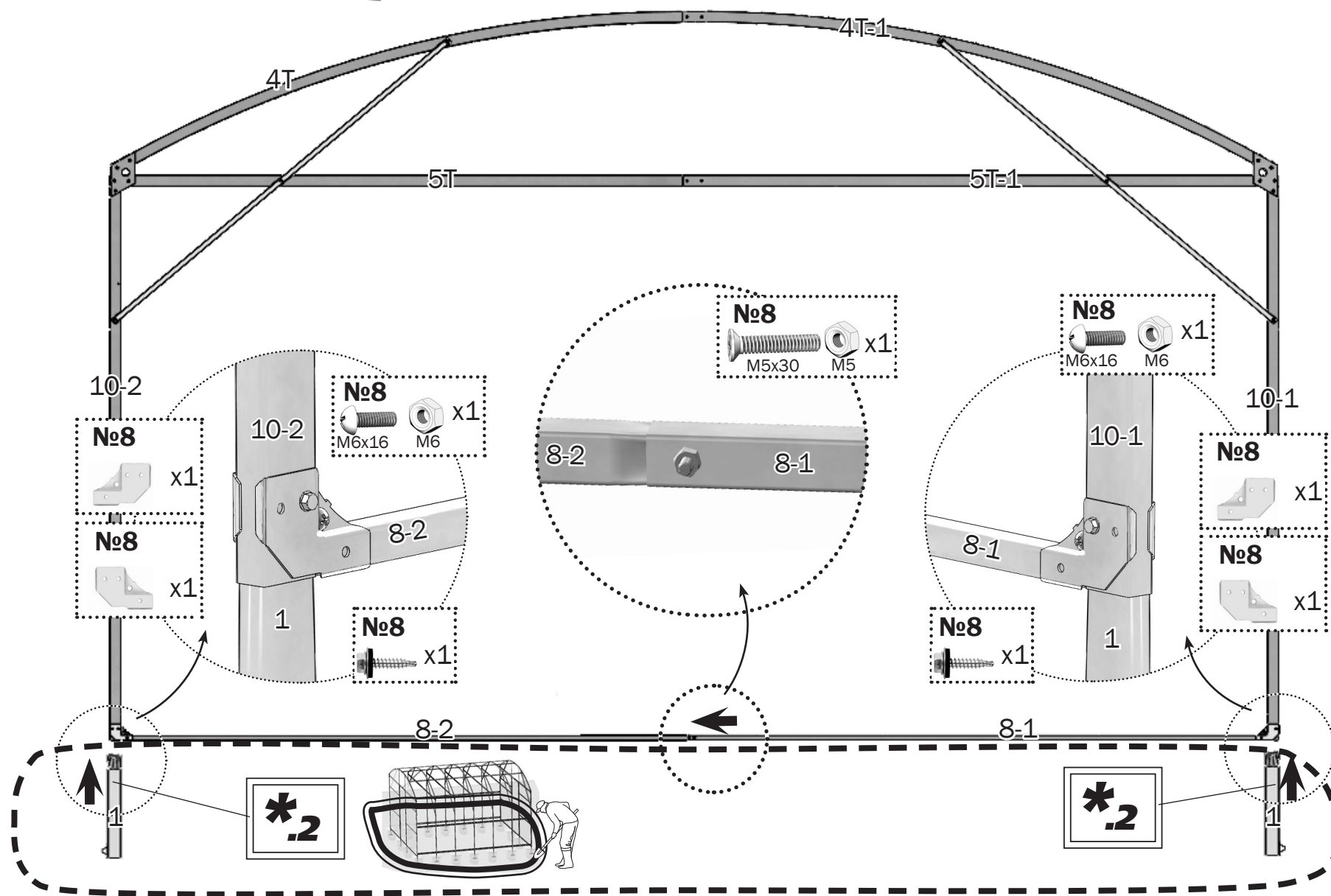
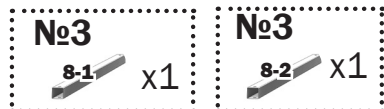
x2

No2
14  **x2**



15

1.3



x2

1.4

№3

9-2

x1

№3

9-1

x1

№8

x1

№8

x1

№8

x3

5T-1

9-1

4T

4T-1

5T

5T-1

№8

M6x16

M6

x2

9-2

9-1

№8

x2

№8

x1

№8

x4

№8

x4

10-2

10-1

9-2

9-1

№8

x4

№8

x4

8-2

8-1

1-2

1-2

8-2

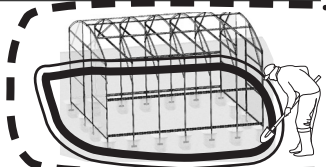
8-1

1-2

1-2

*.1

x2



1.5

№2



x2

№2



x2

№8



x1

№8



x1

№8



x2

№8



x2

№8



x2

№8



x2

№8



x2

№8



x2

№8



x1

№8



x1

№8

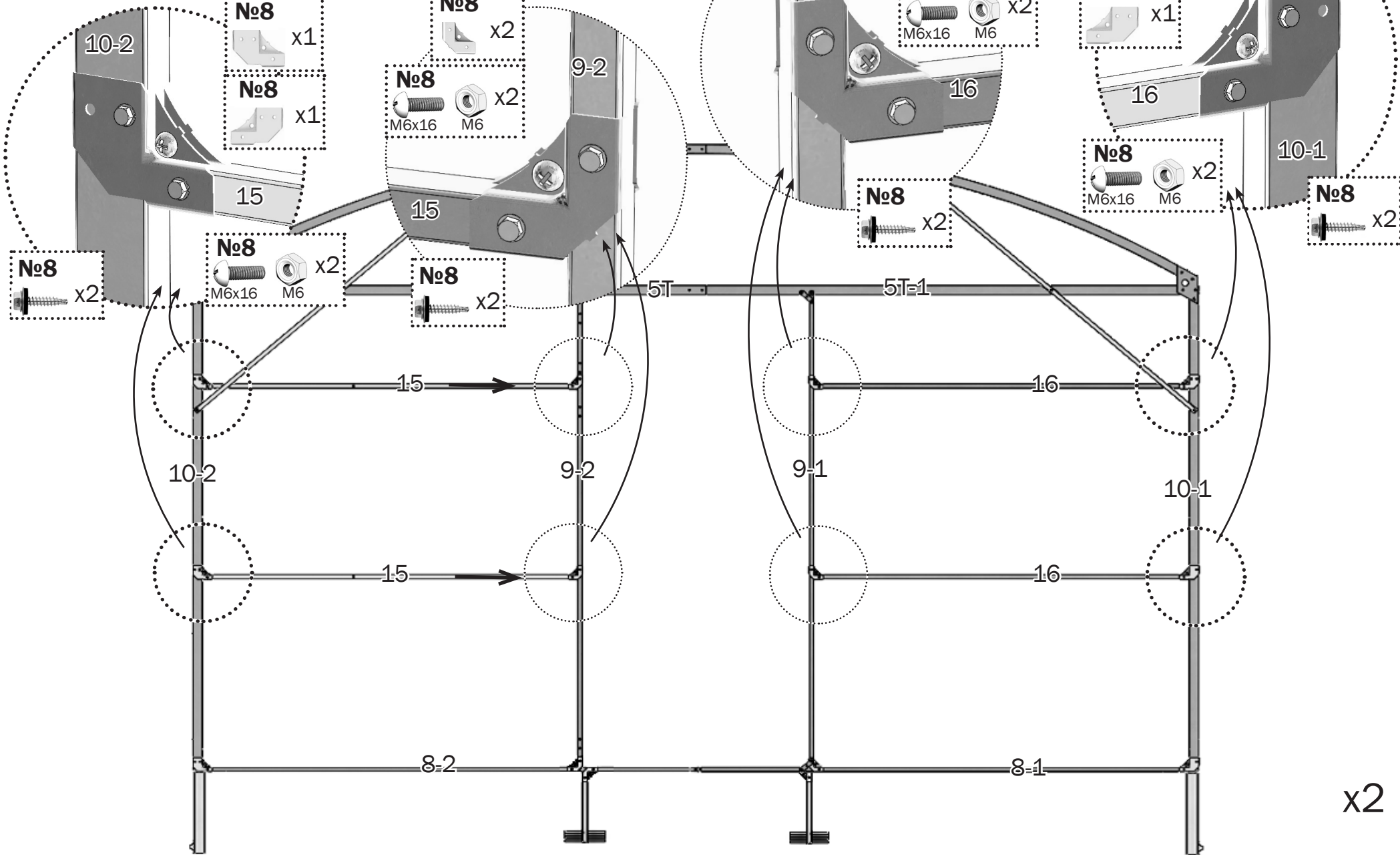


x2

№8

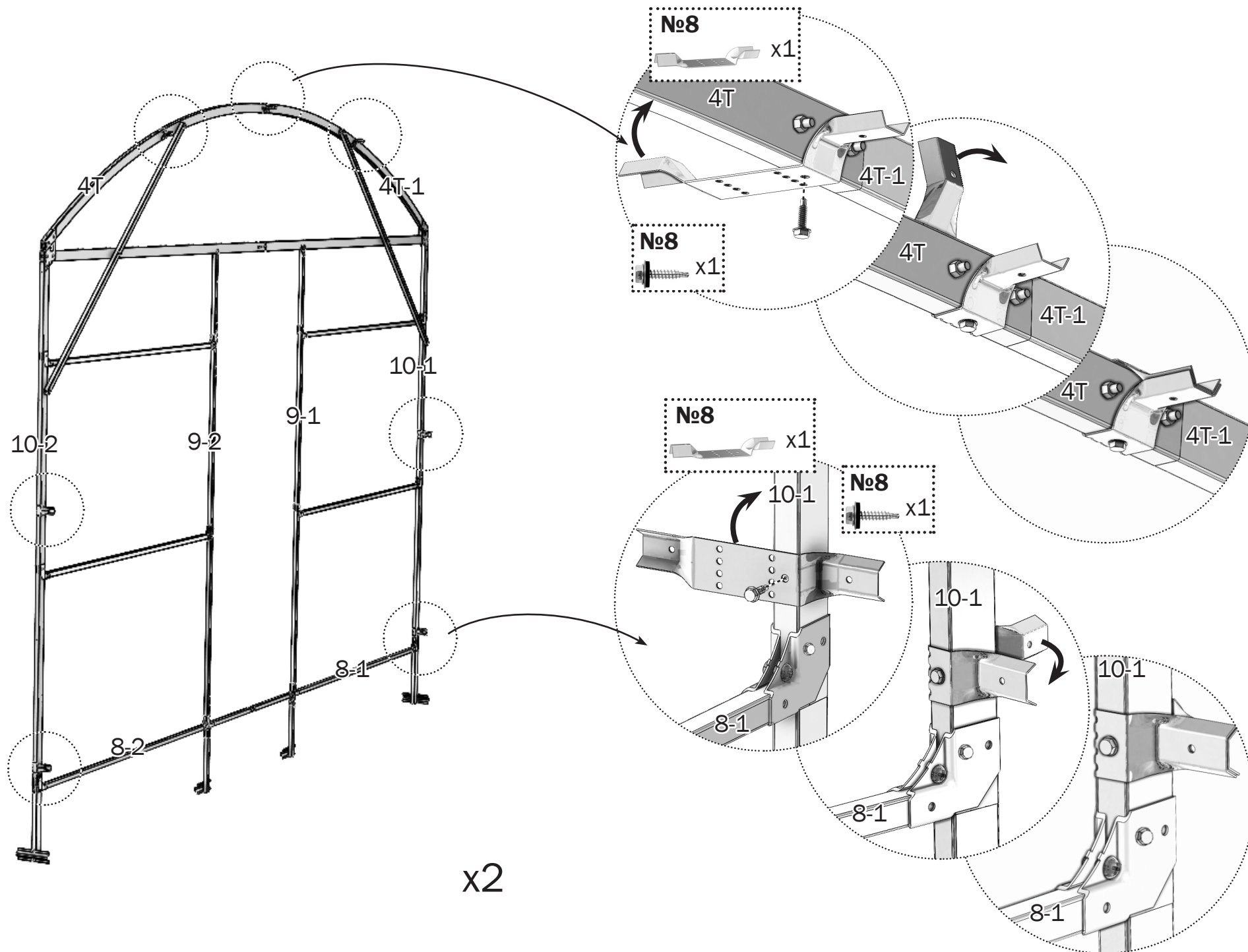


x2



x2

1.6



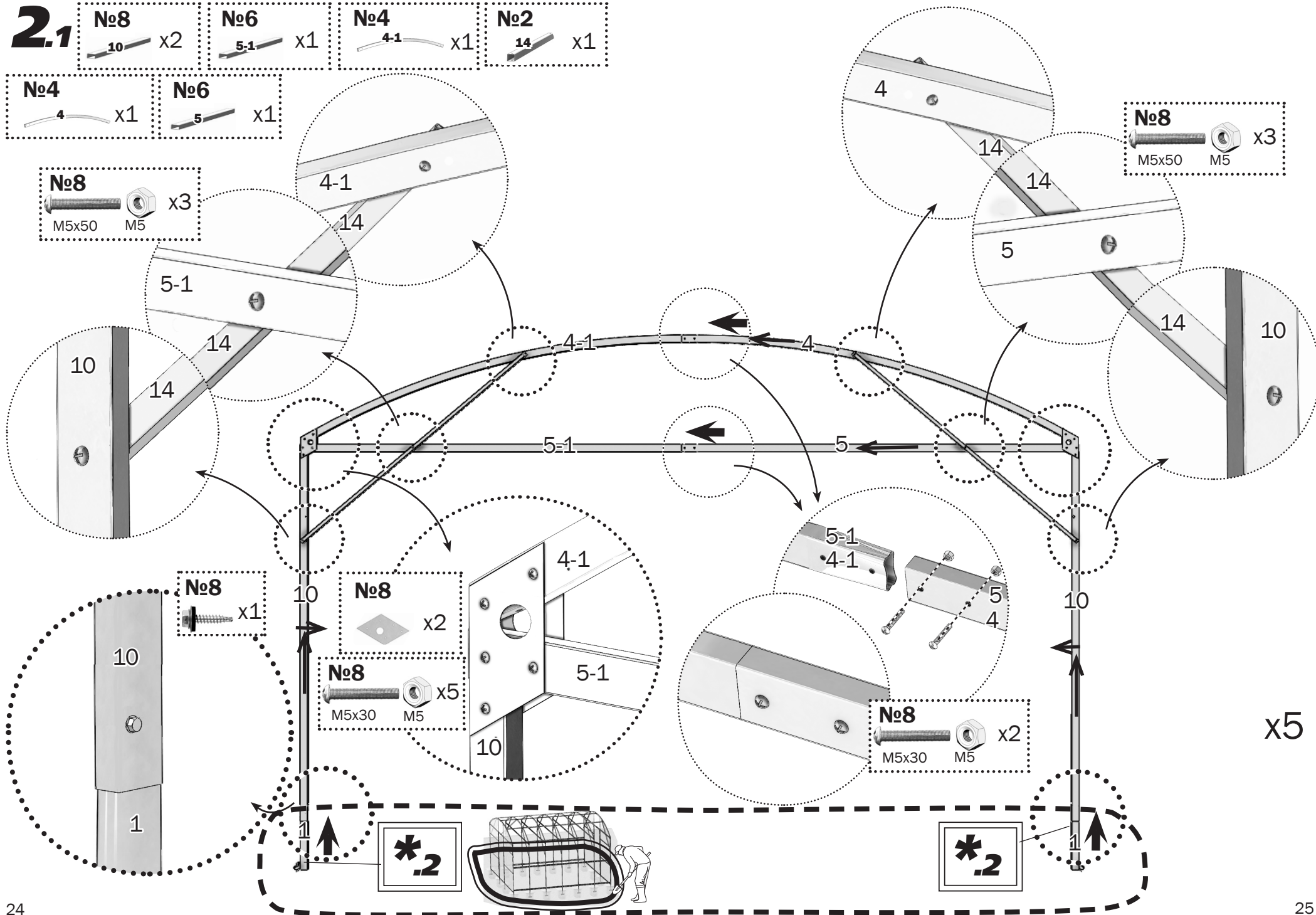
2.1

№8 10 x2	№6 5-1 x1	№4 4-1 x1	№2 14 x1
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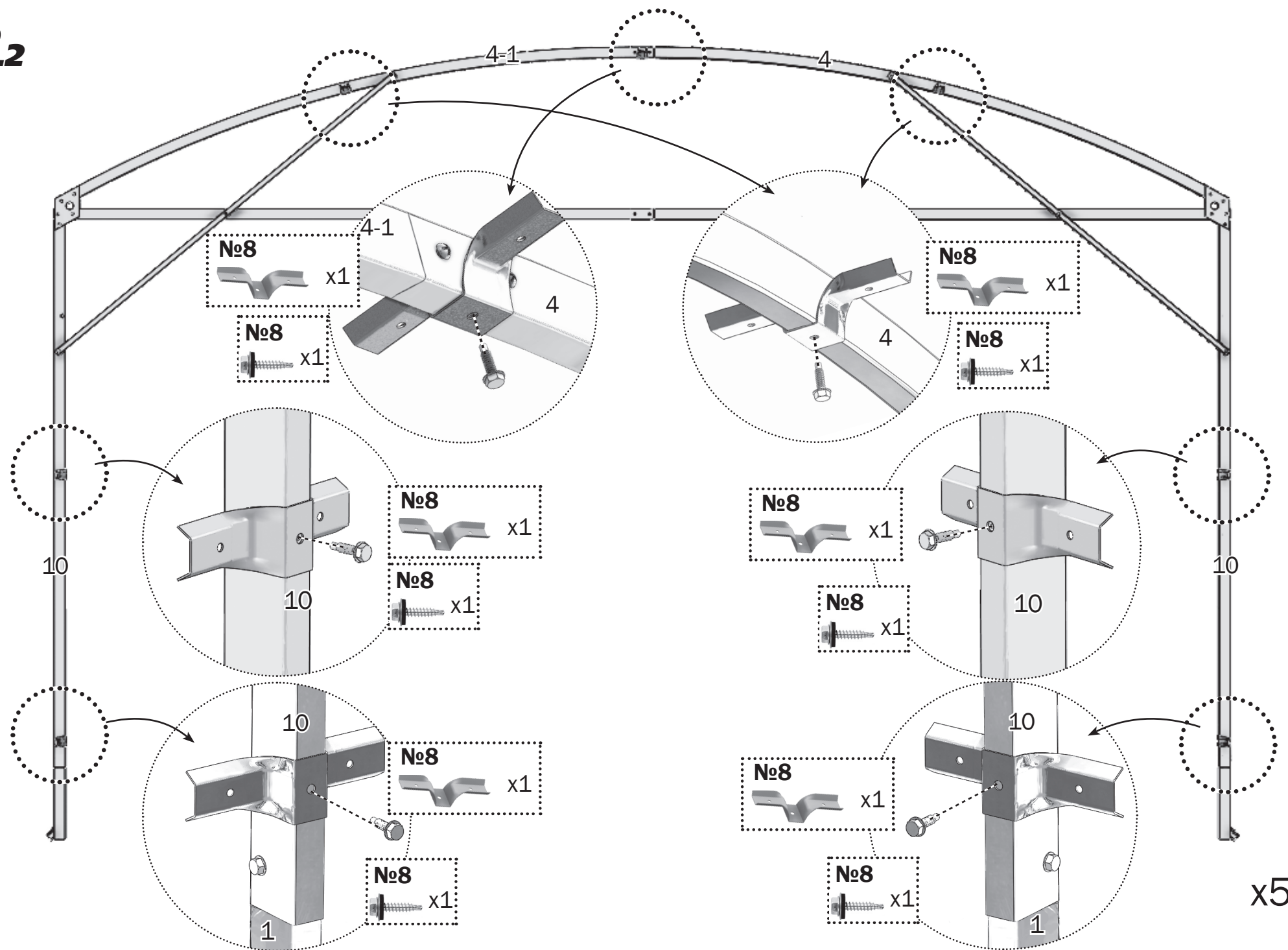
№4 4 x1	№6 5 x1
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№8
M5x50 M5 x3

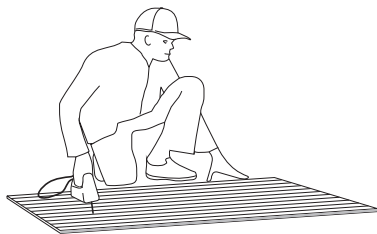
№8
M5x50 M5 x3



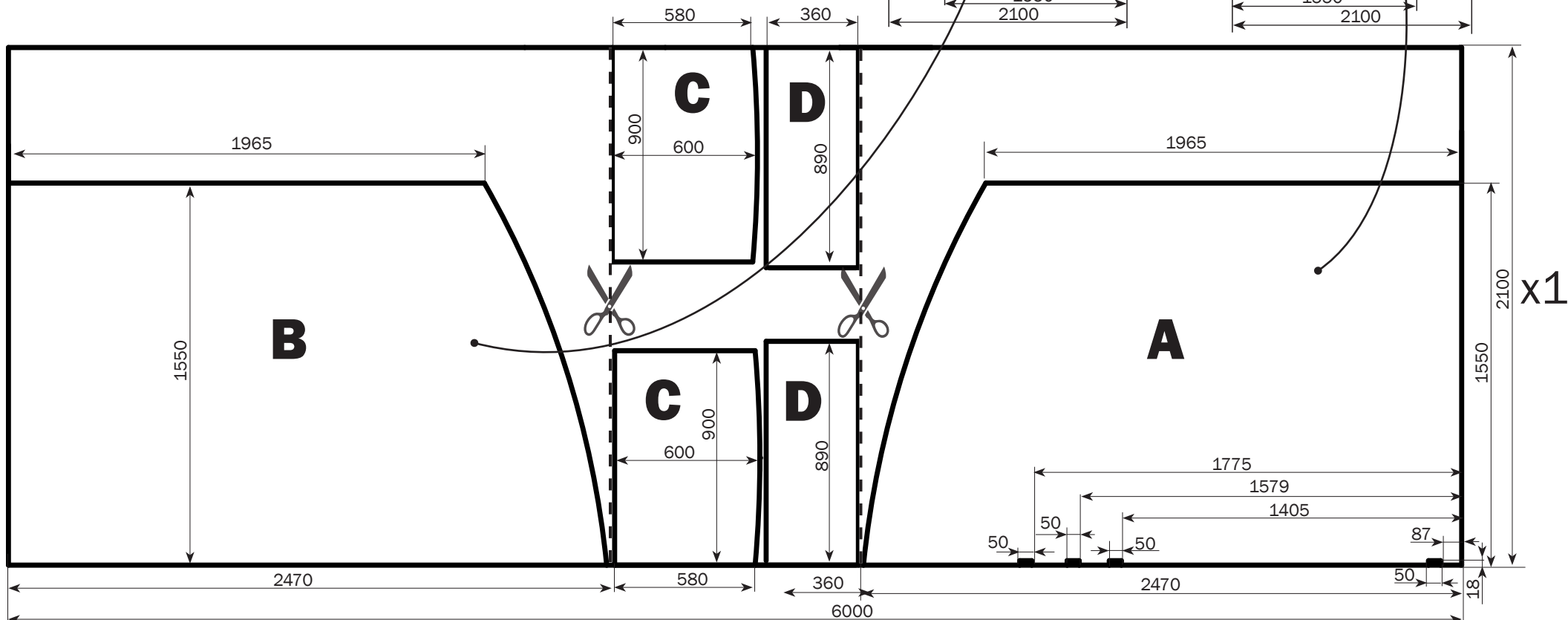
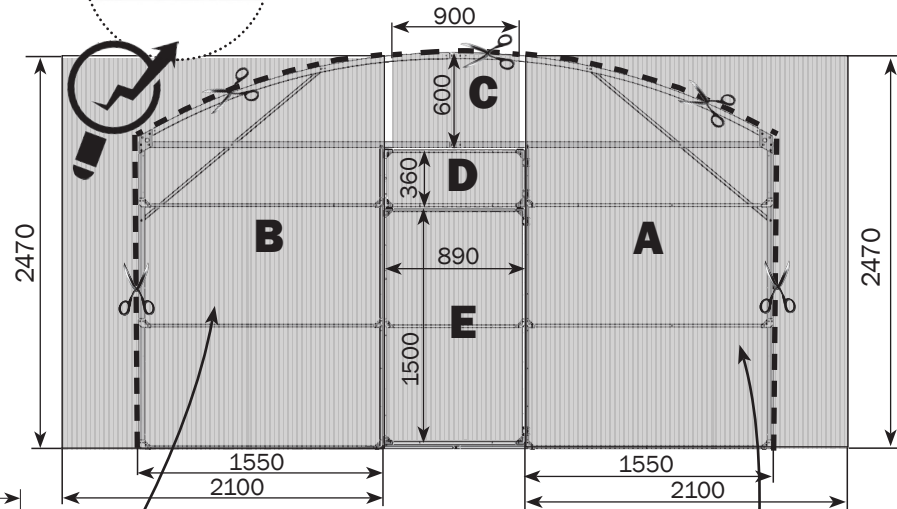
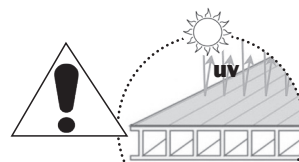
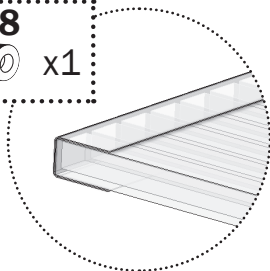
2.2

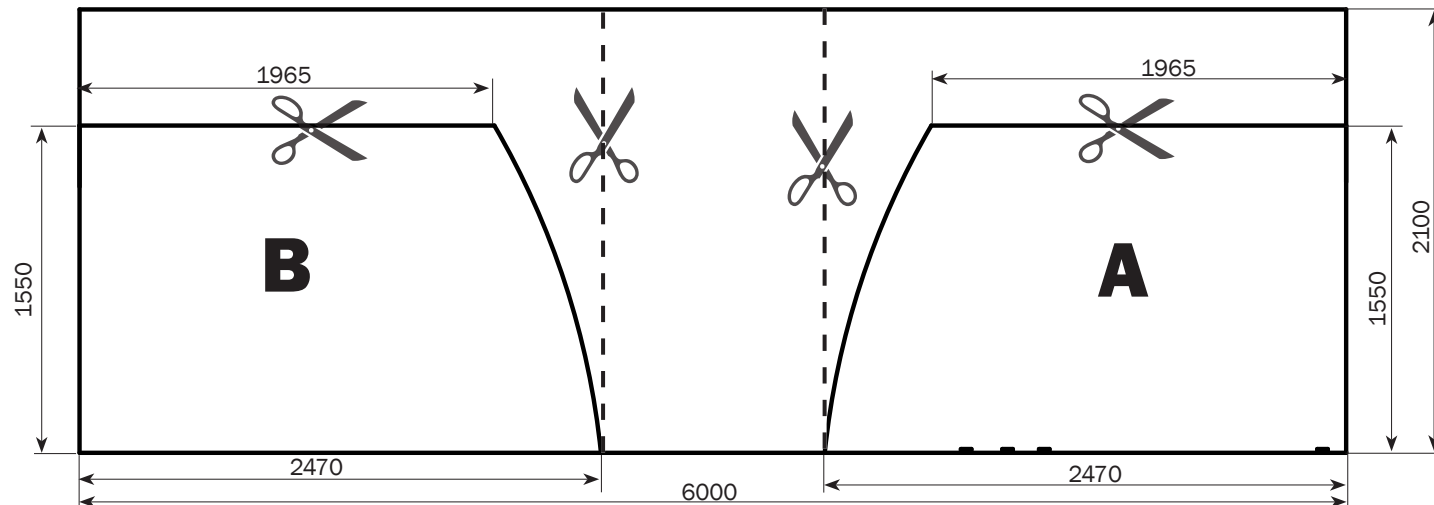


3

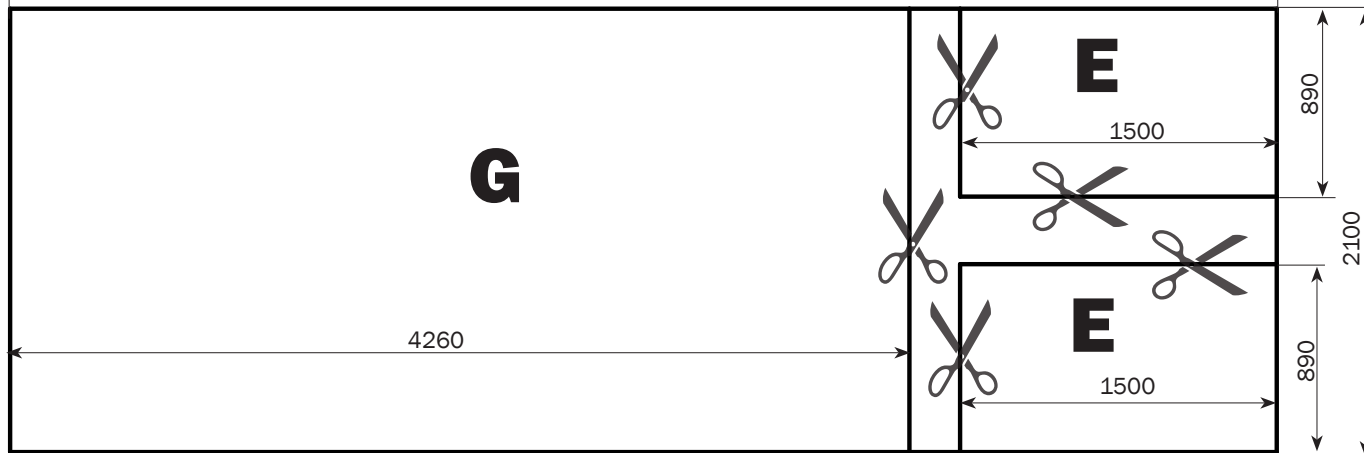


№8
x1





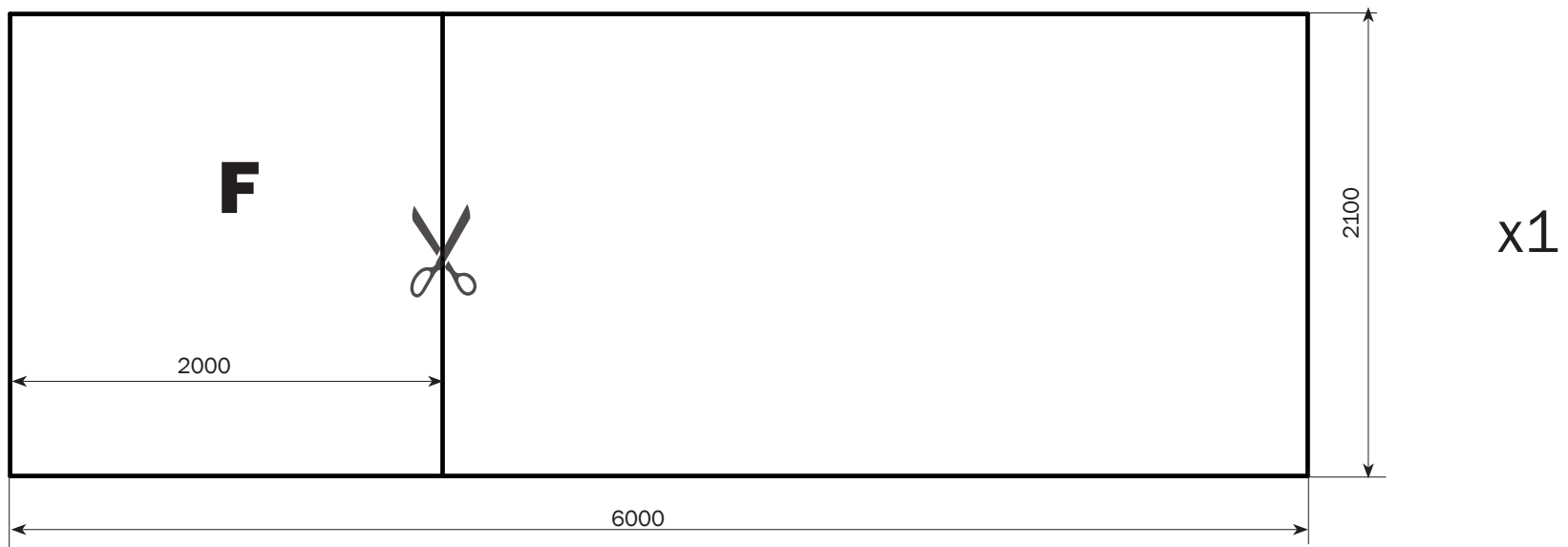
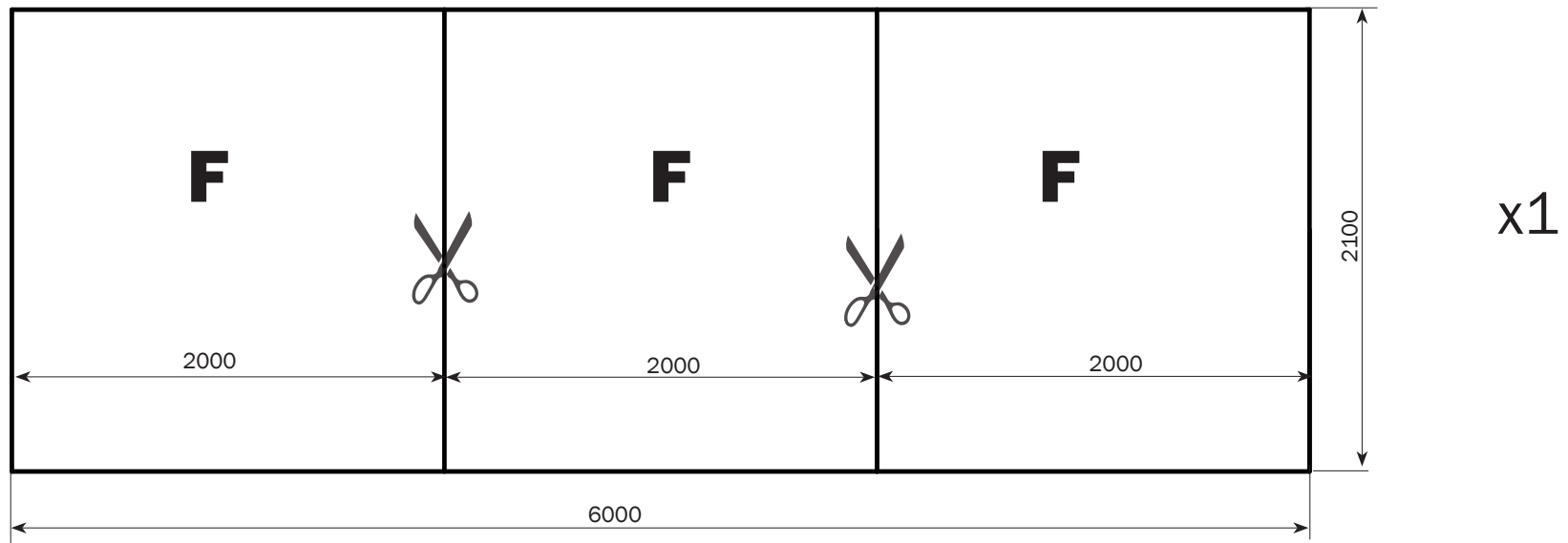
x1



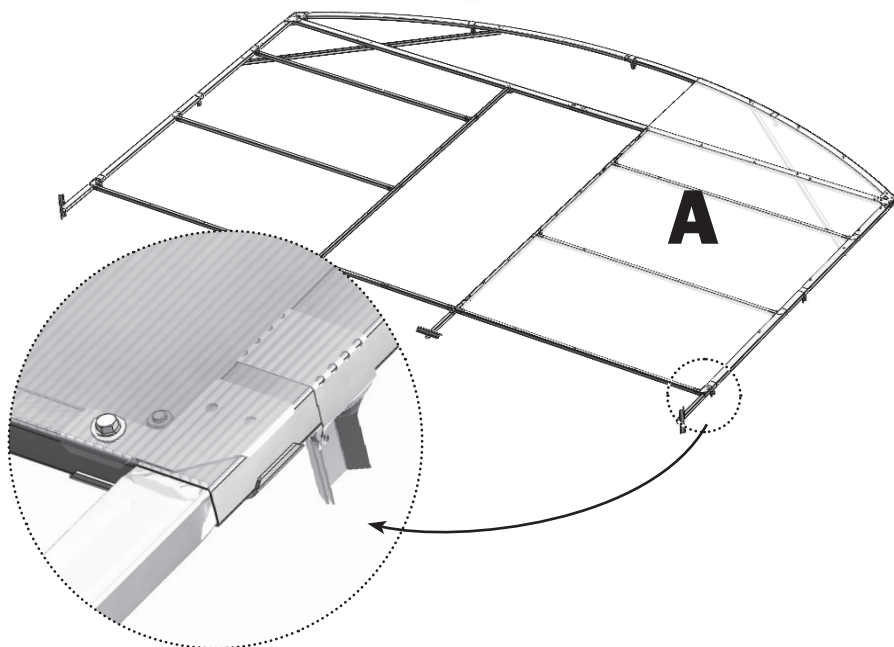
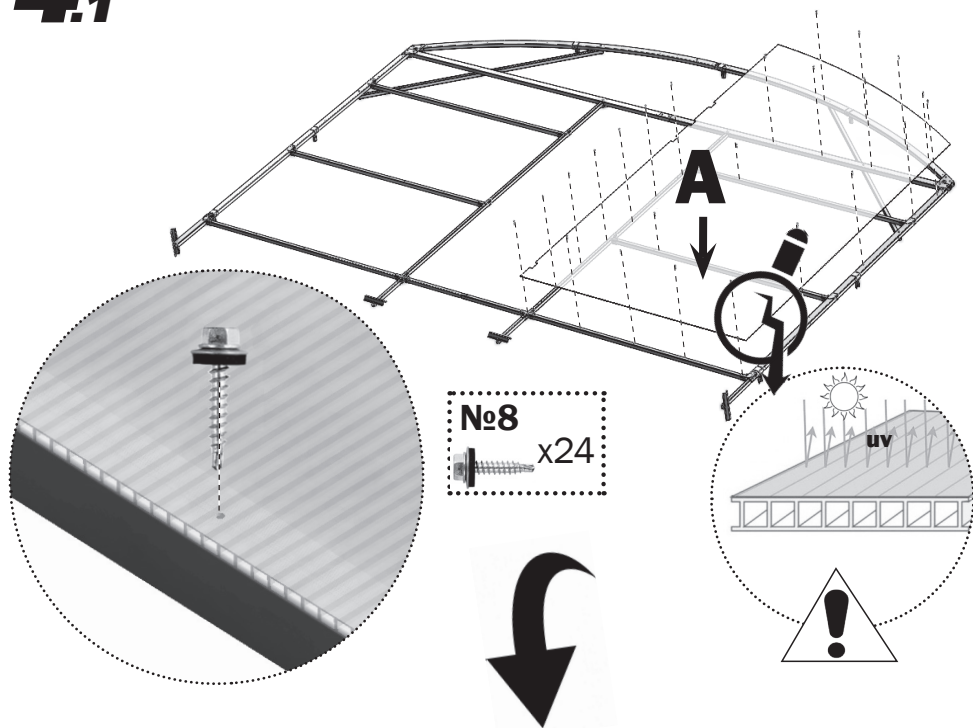
x1



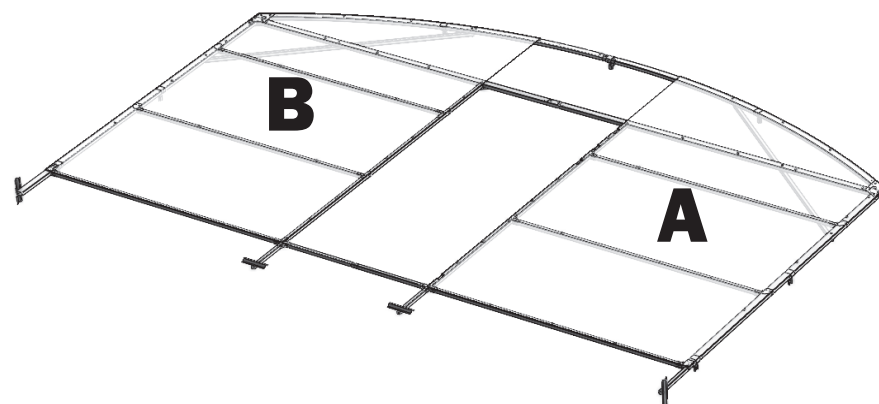
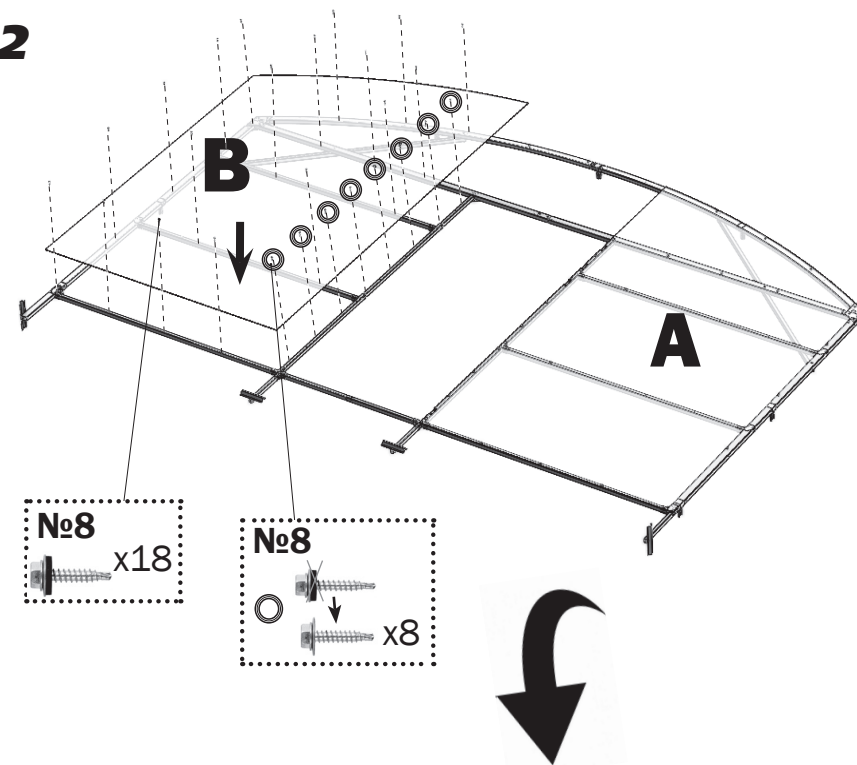
x1



4.1



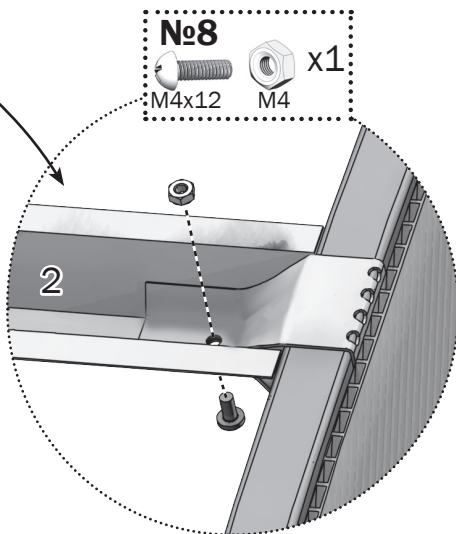
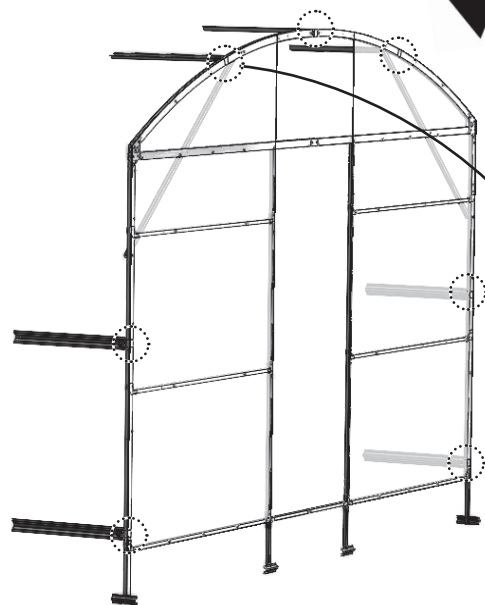
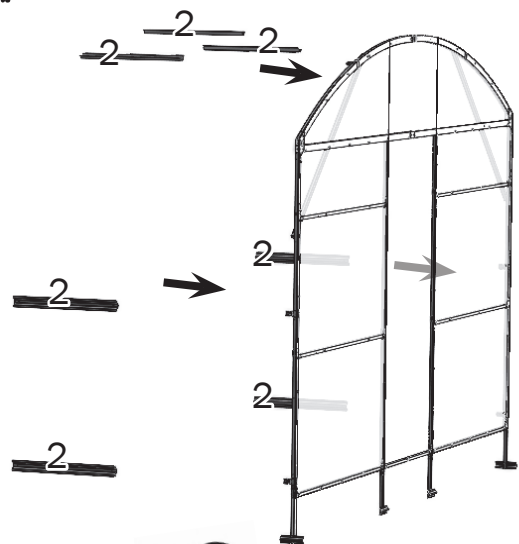
4.2



x2

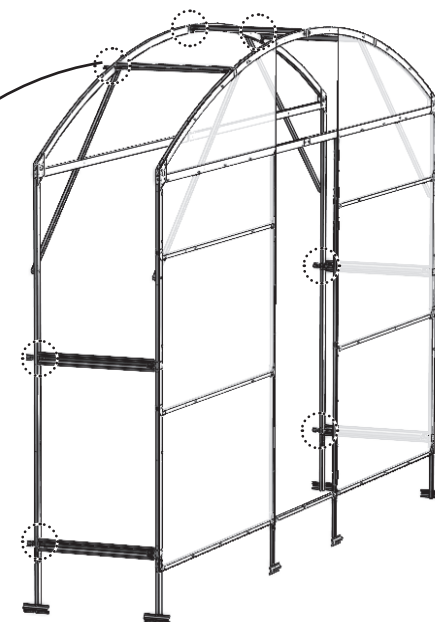
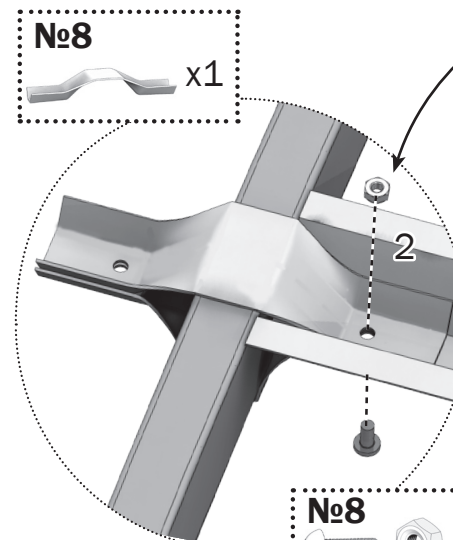
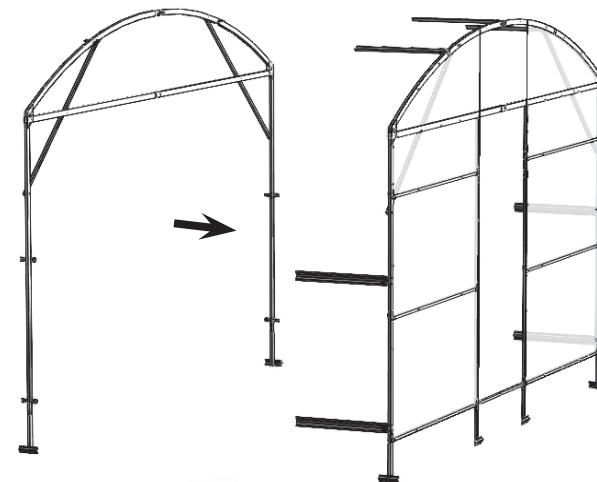
5.1

№1
2 x7



5.2

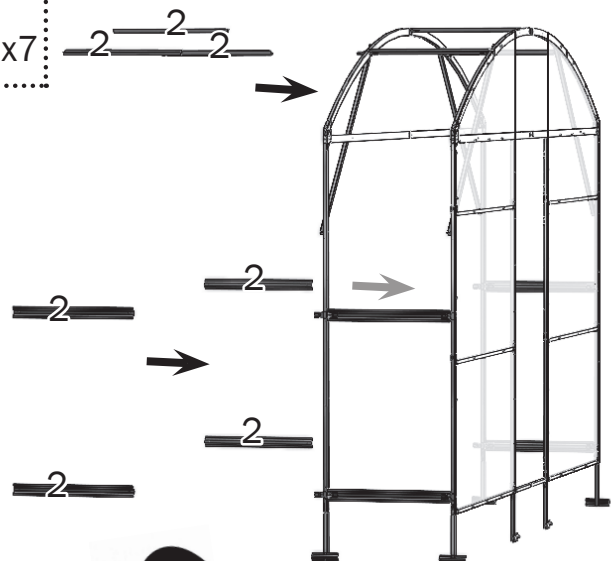
№8
x7



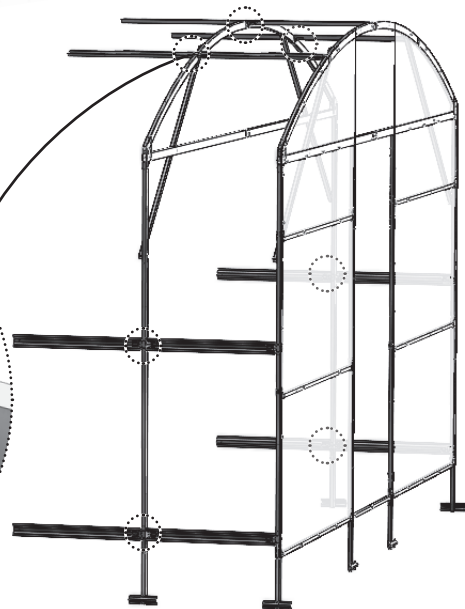
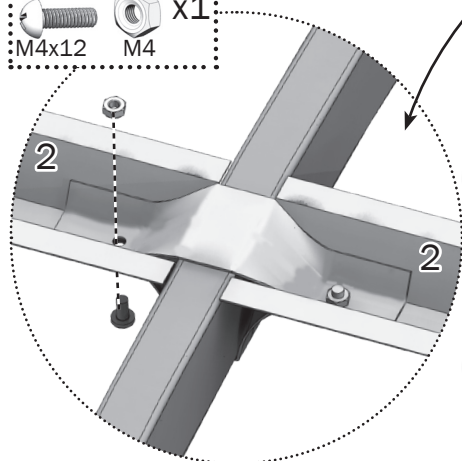
№8
M4x12 M4 x1

5.3

№1
2 x7



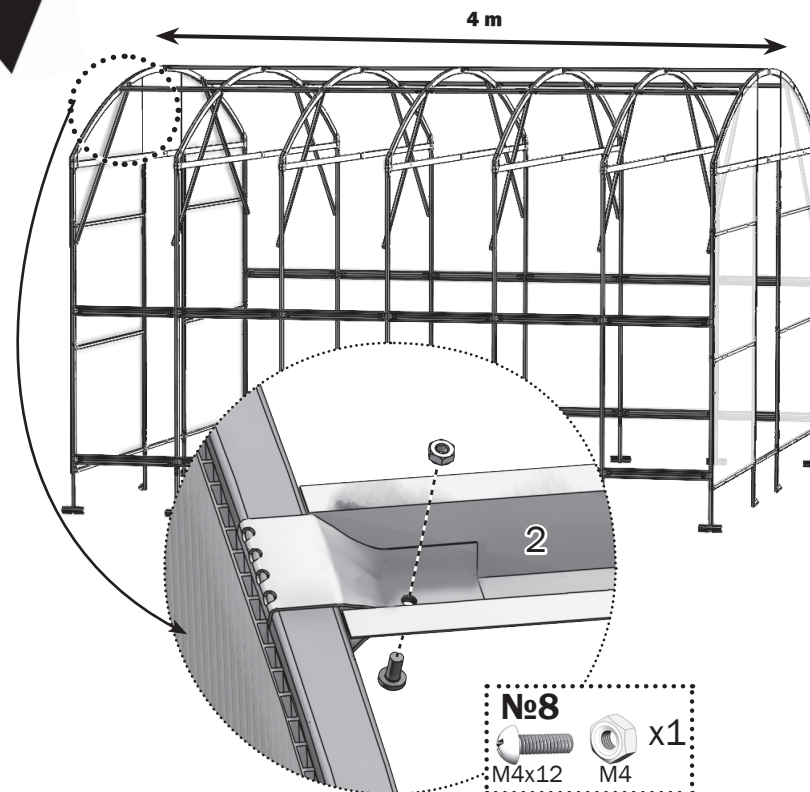
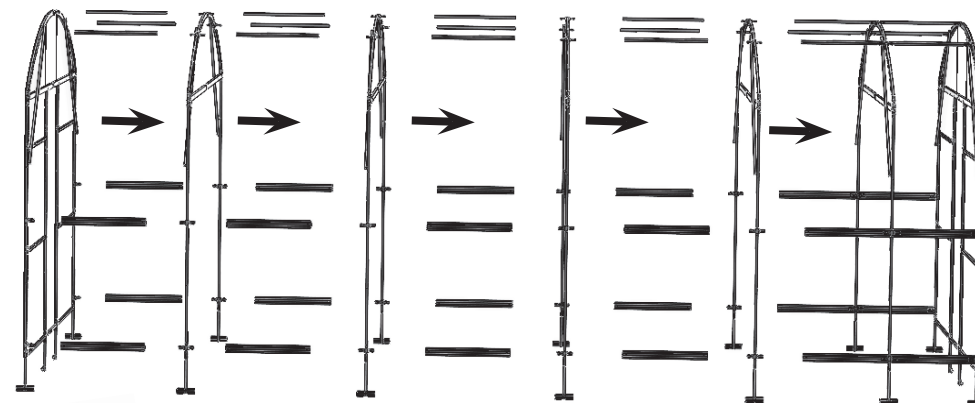
№8
M4x12 x1
M4



5.4

№1
2 x28

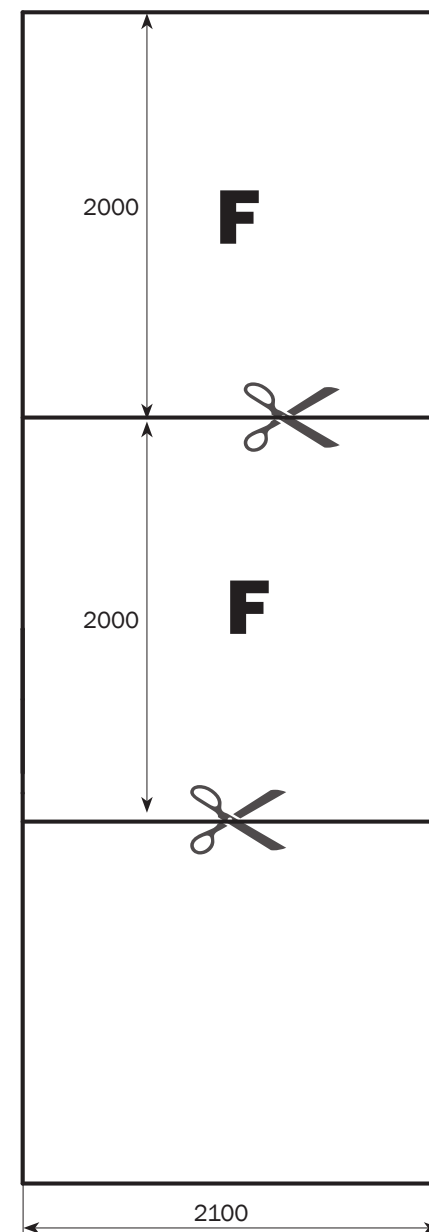
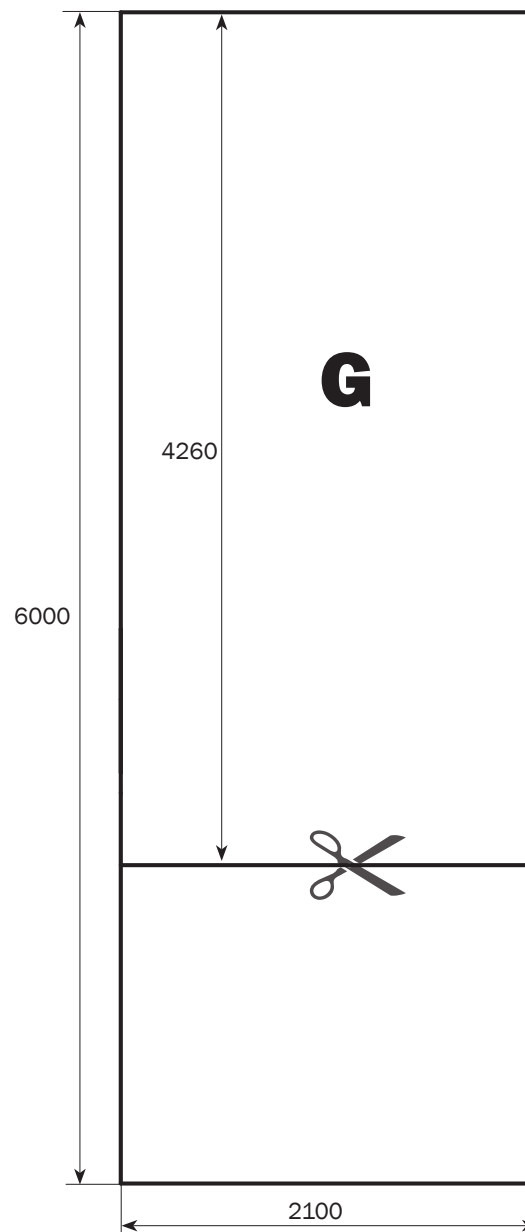
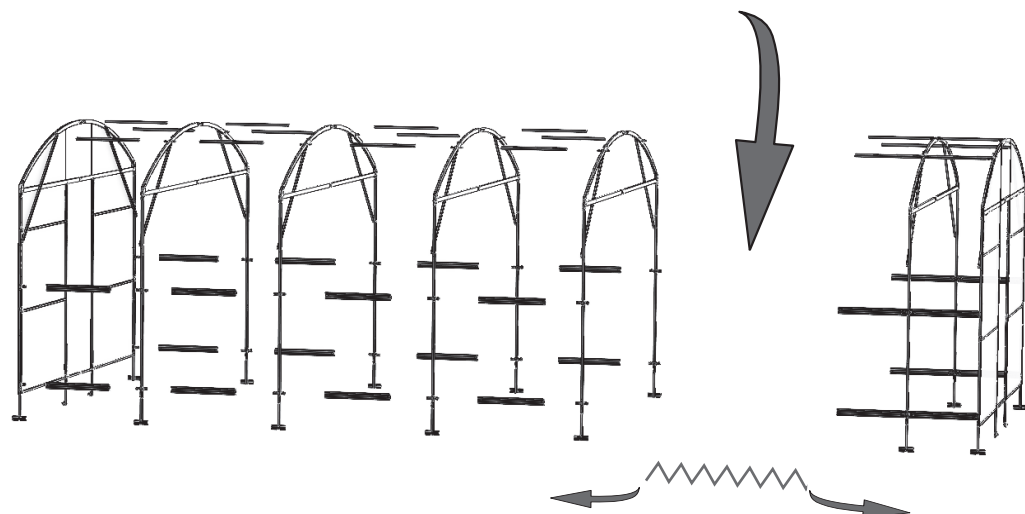
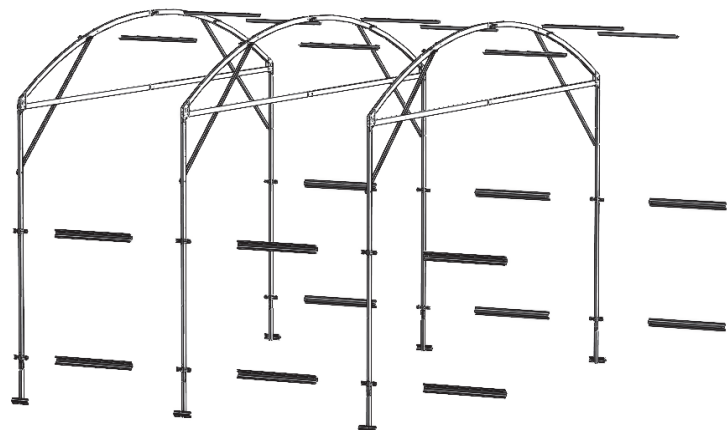
№8
x28



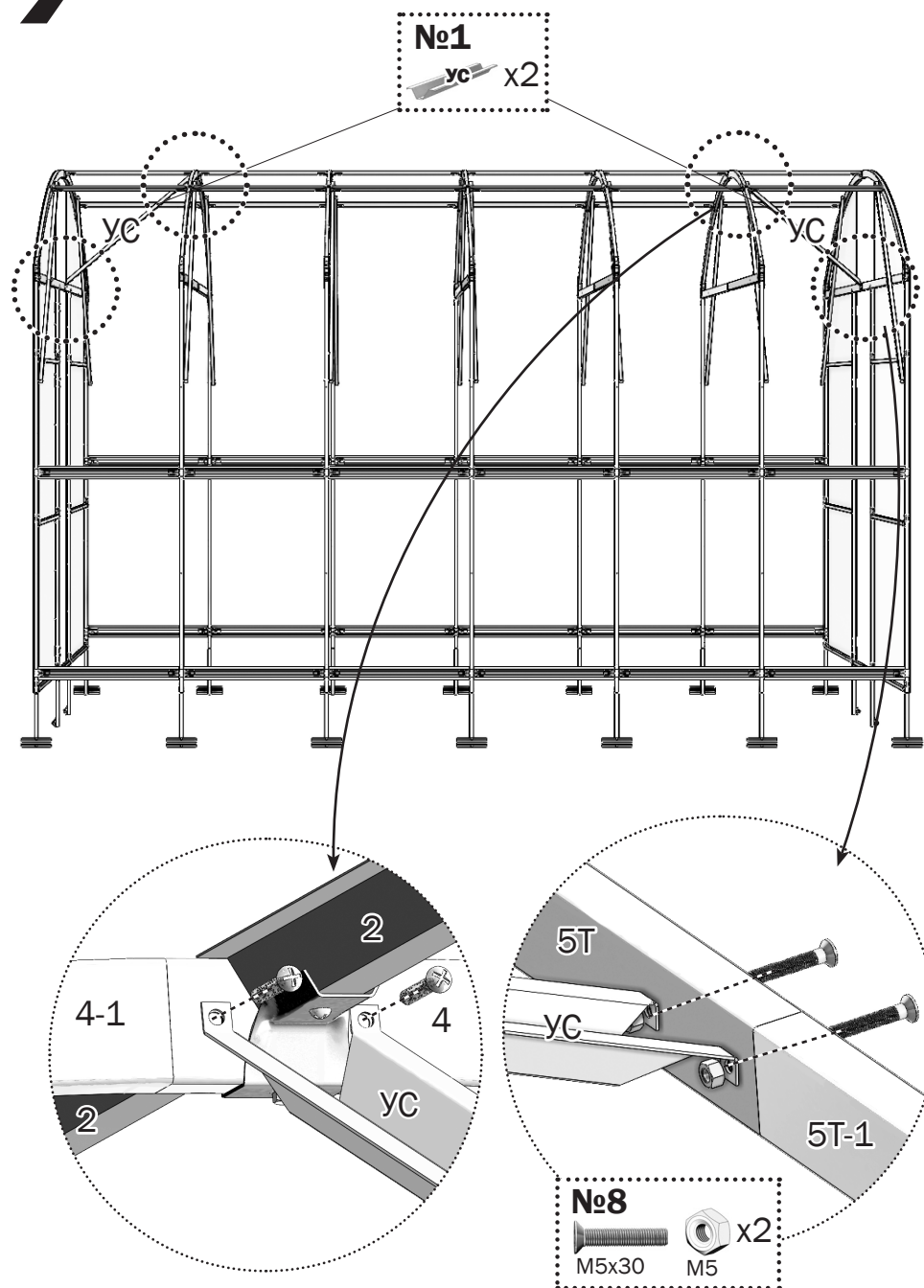
№8
M4x12 x1
M4

6

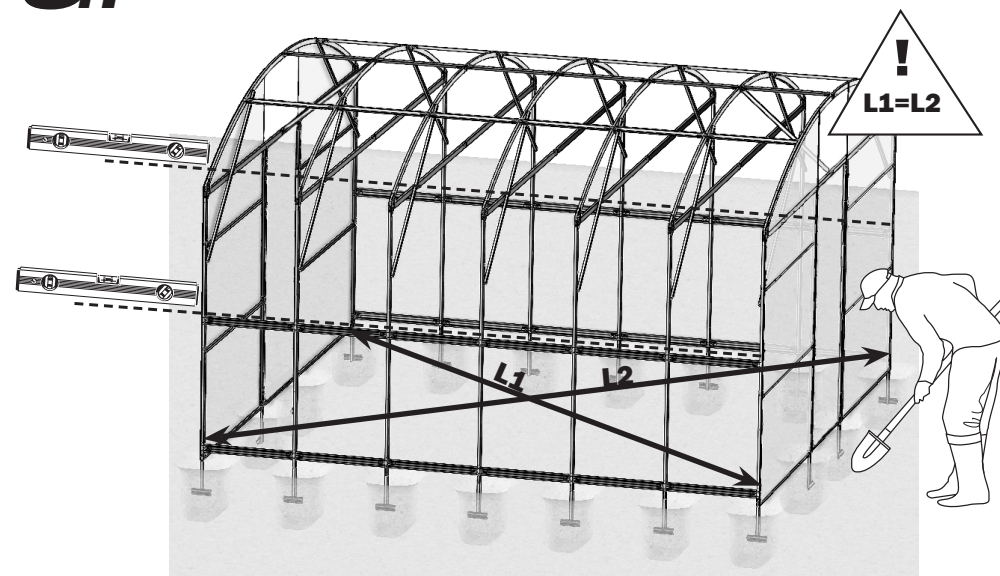
№1 (2 m) 2 x21	№3 (2 m) 10 x6	№3 (2 m) 5-1 x3	№1 (2 m) 14 x6
№2 (2 m) 4 x3	№2 (2 m) 4-1 x3	№3 (2 m) 5 x3	



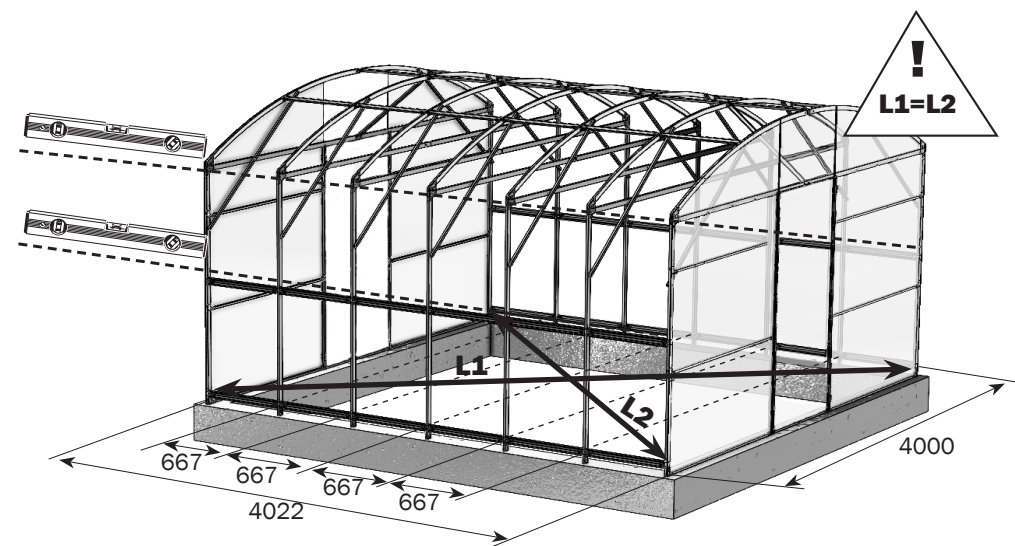
7



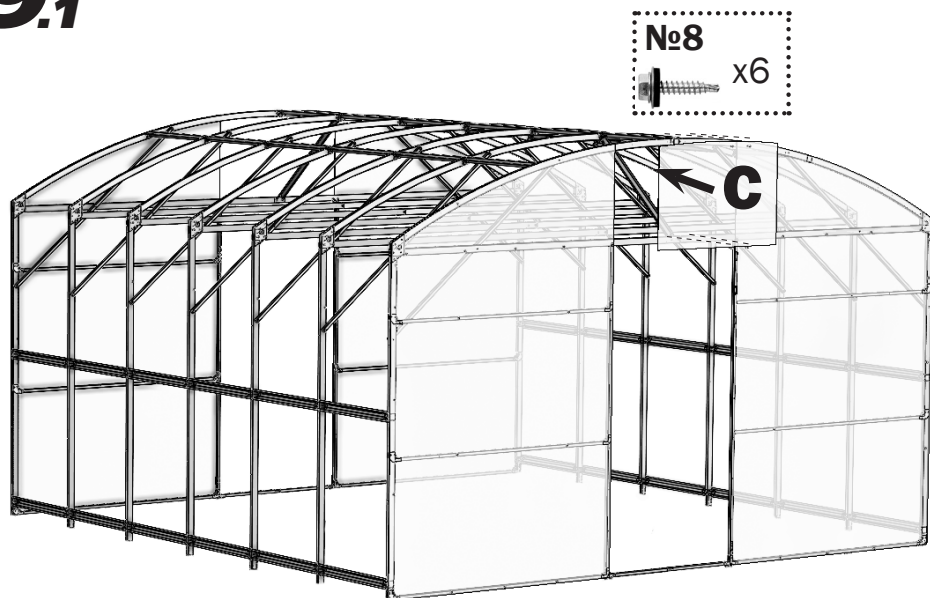
8.1



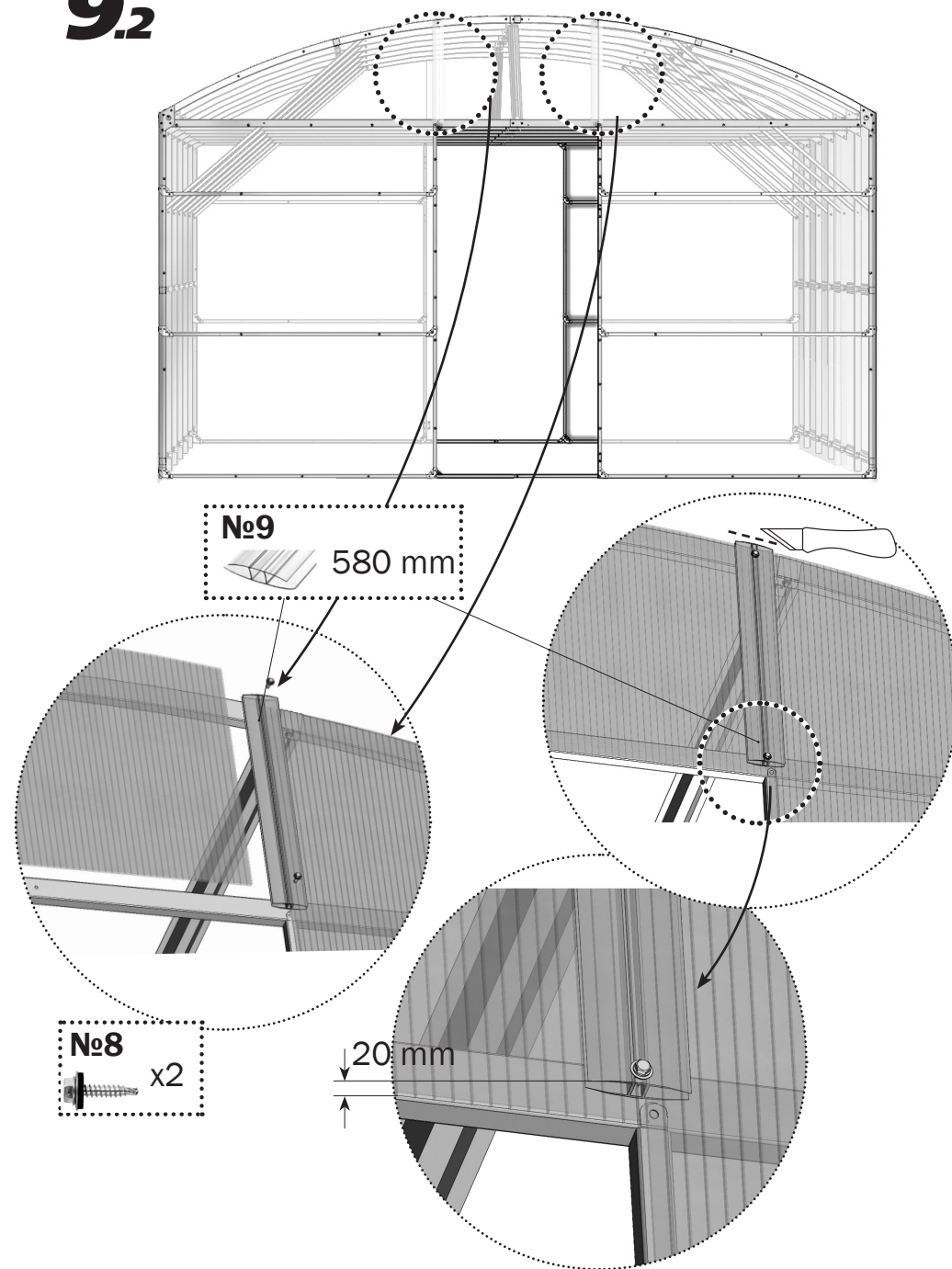
8.2



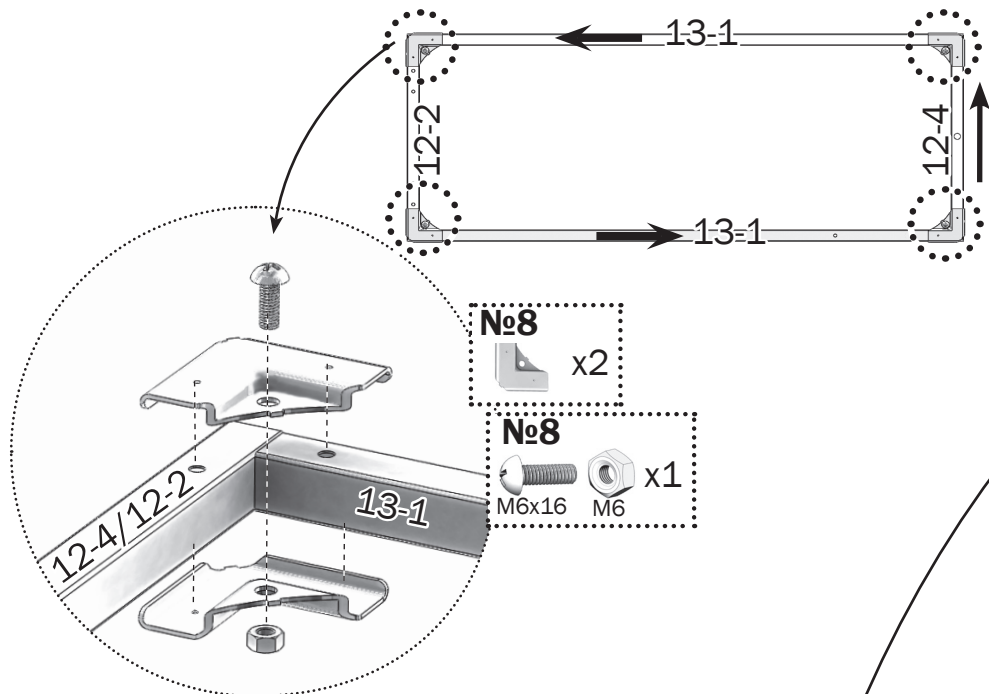
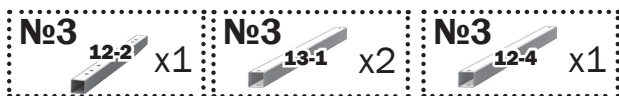
9.1



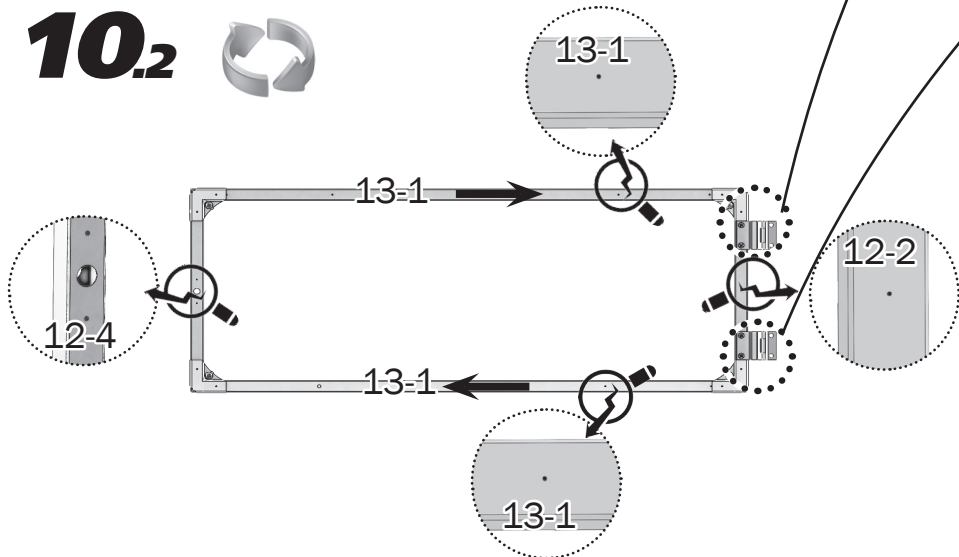
9.2



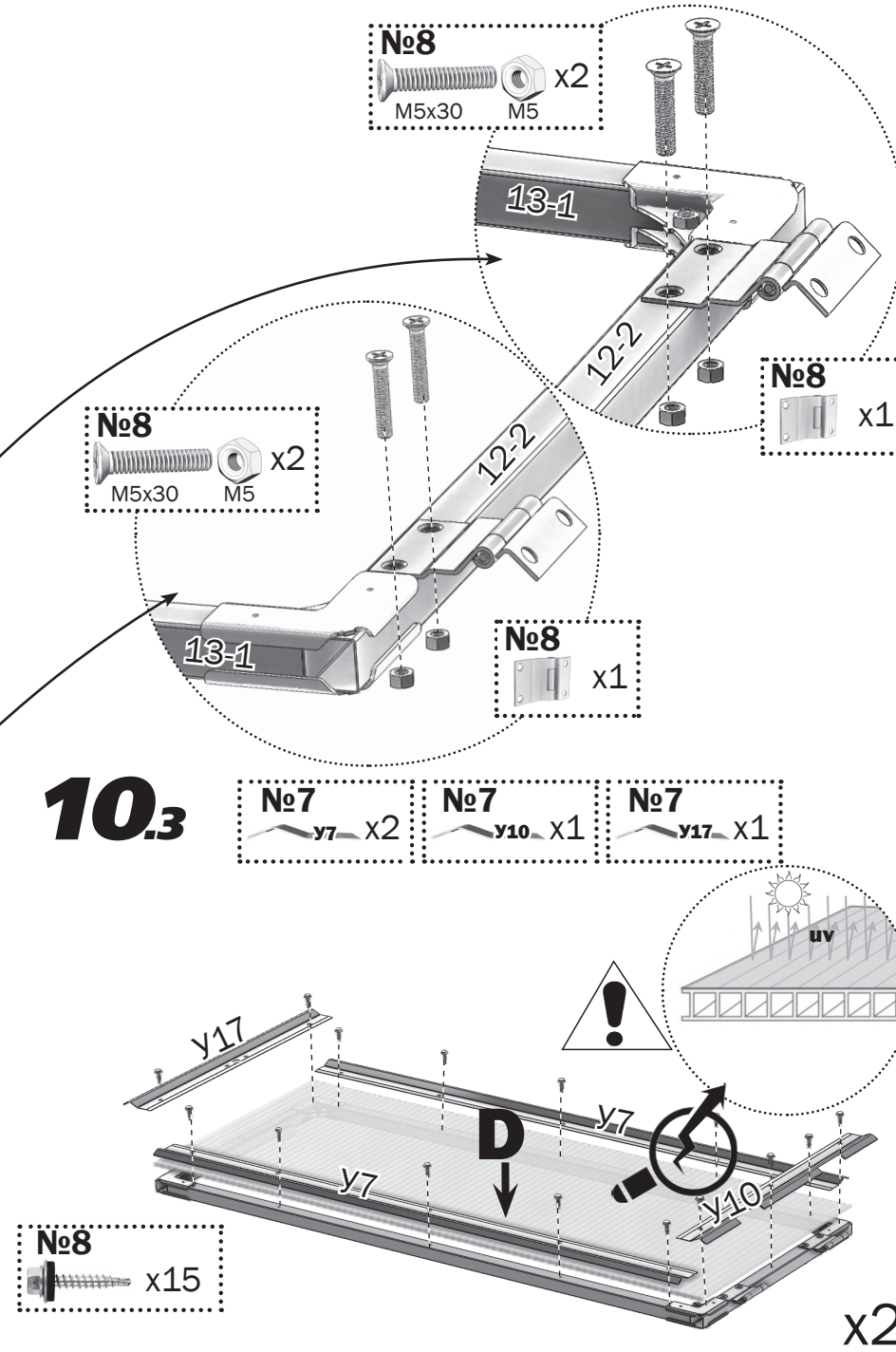
10.1



10.2



10.3



11.1

№3

13-3

x1

№3

12

x1

№3

13

x1

№3

13-1

x2

№8

x2

№8

M6x16

M6

13-1

№8

x2

№8

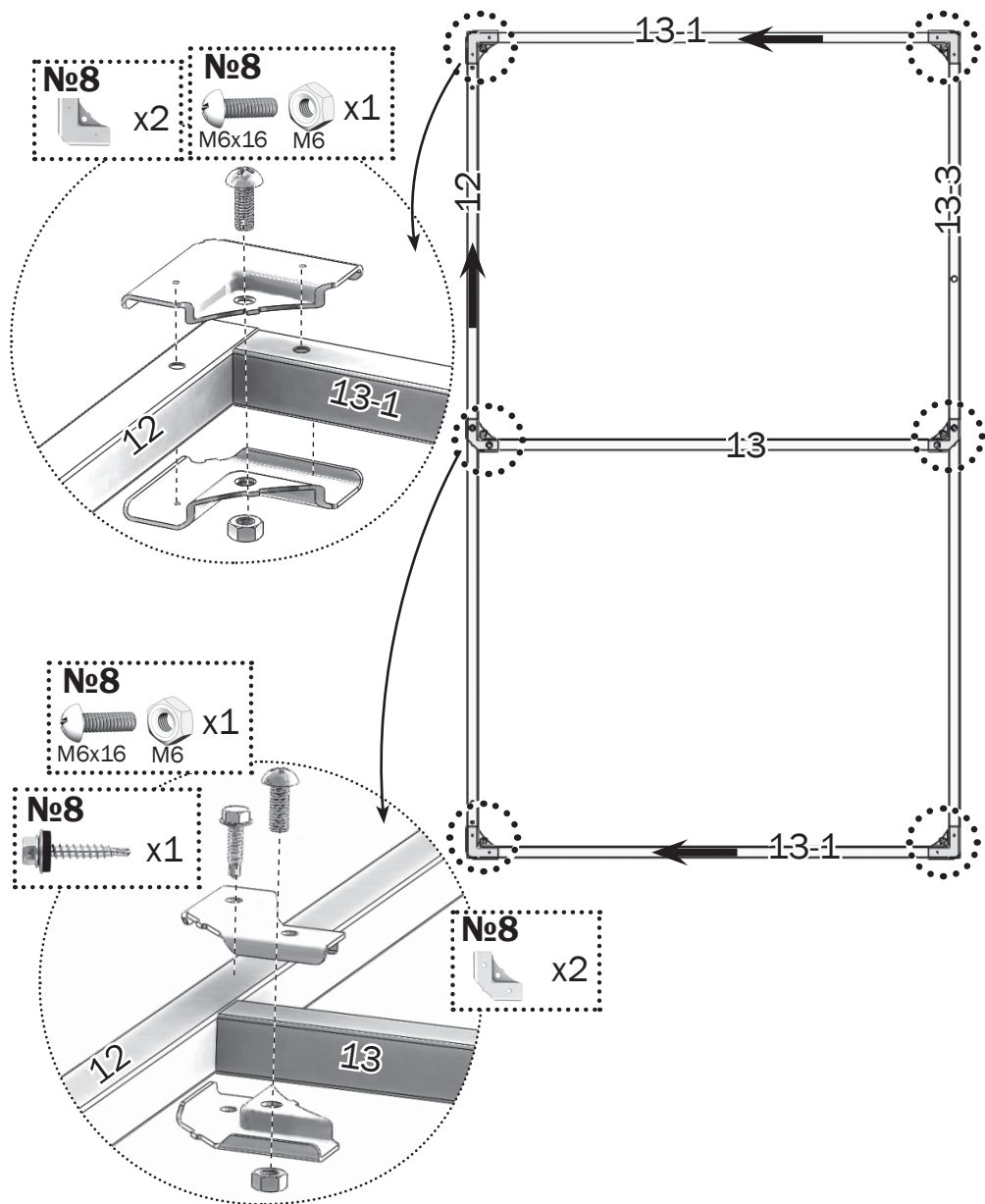
x1

№8

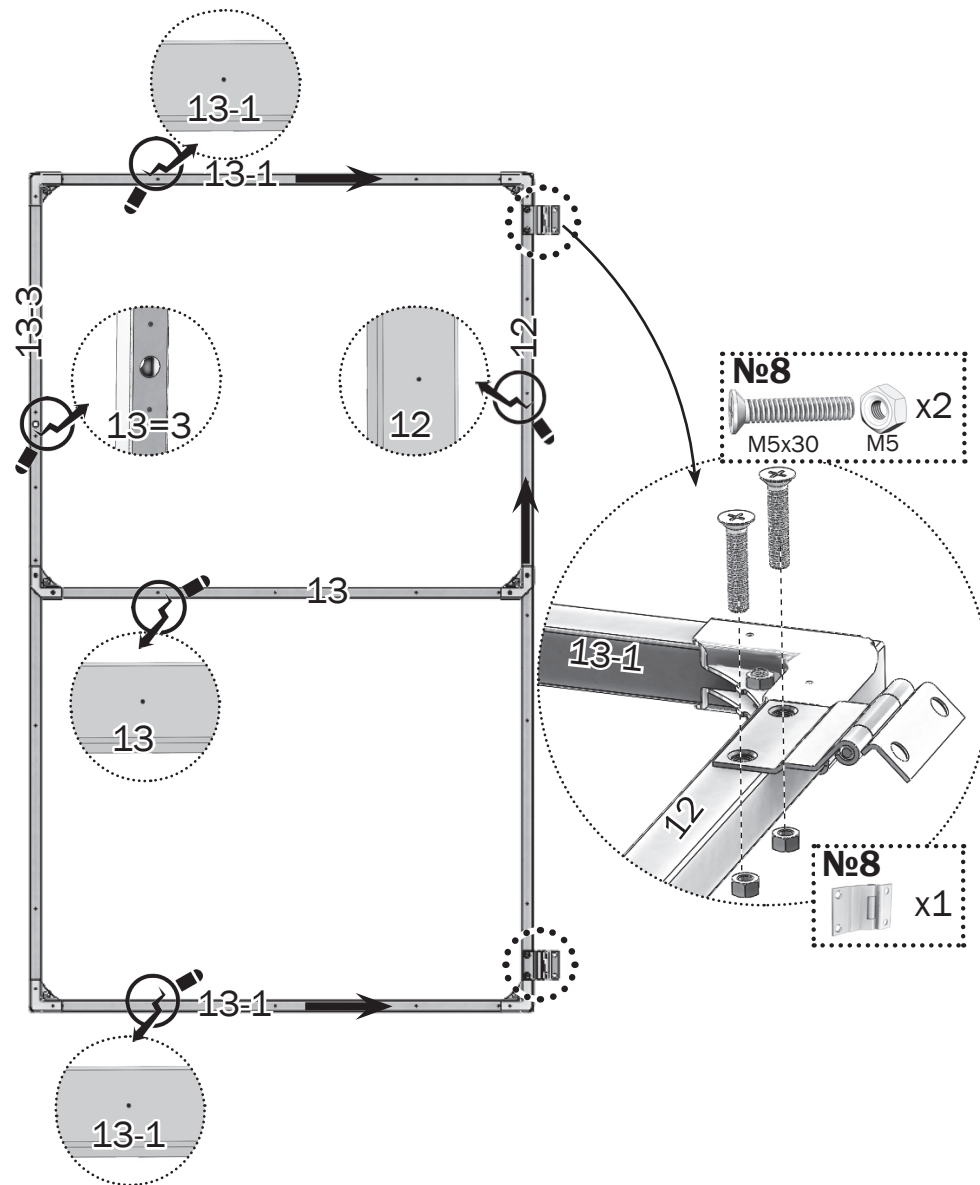
M6x16

M6

x1



11.2



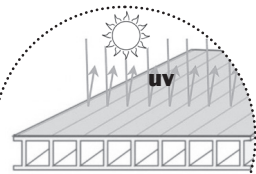
11.3

№7 y1 x1

№7 y2 x1

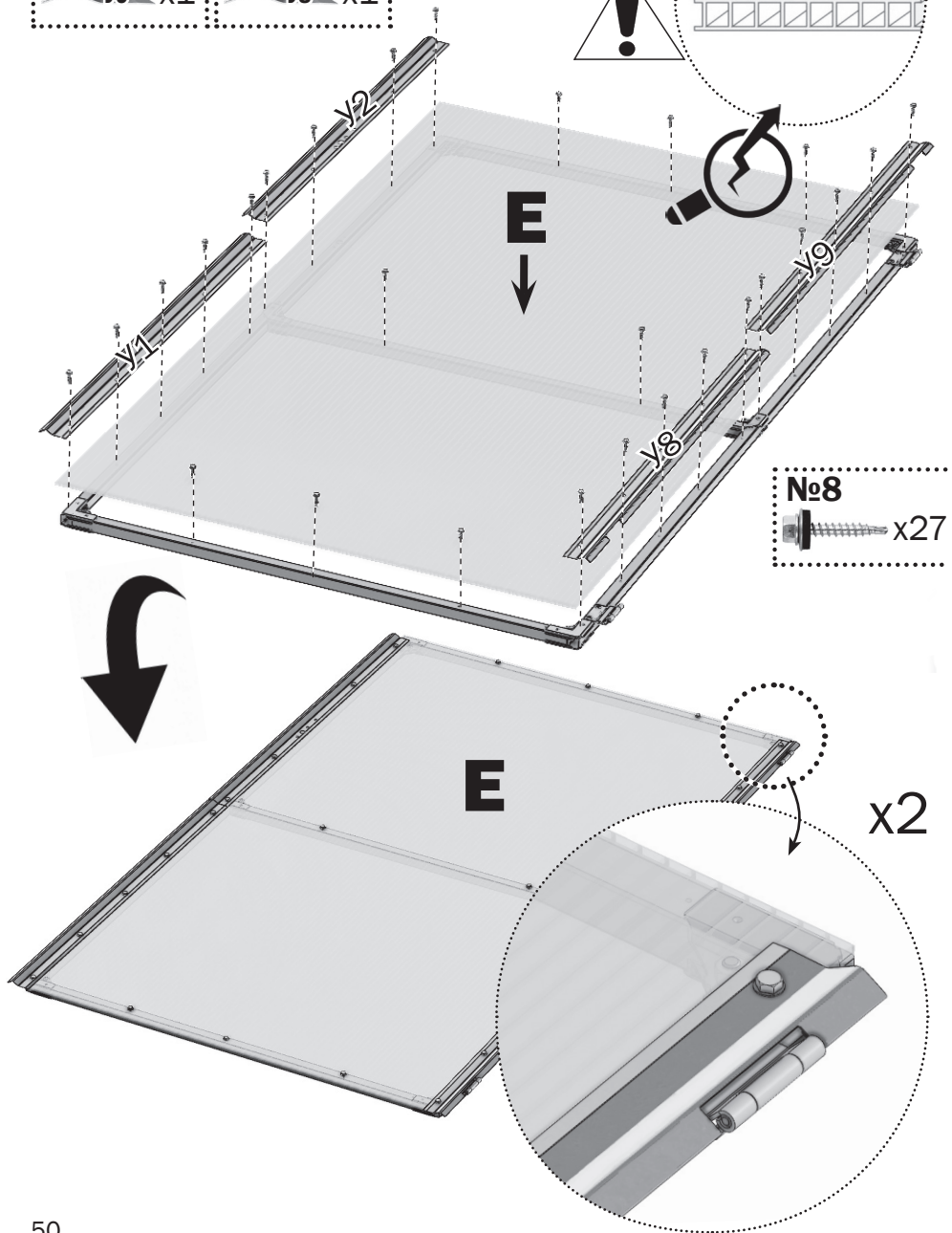
№7 y9 x1

№7 y8 x1

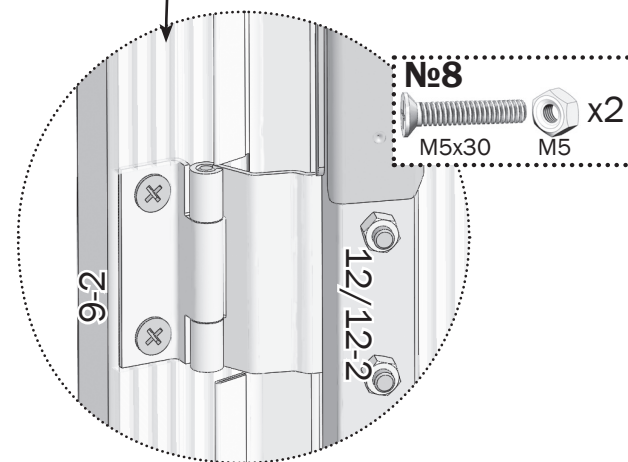
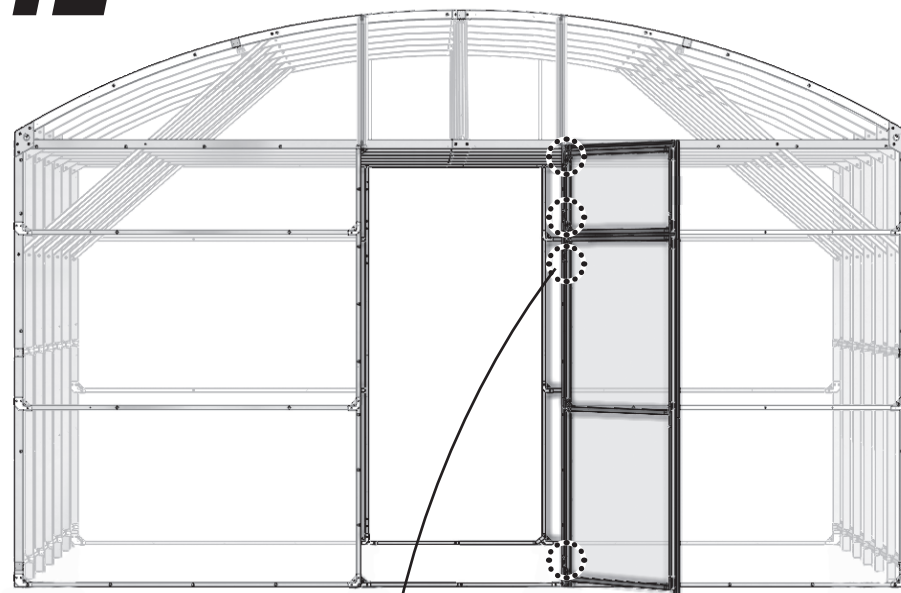


E

№8 x27

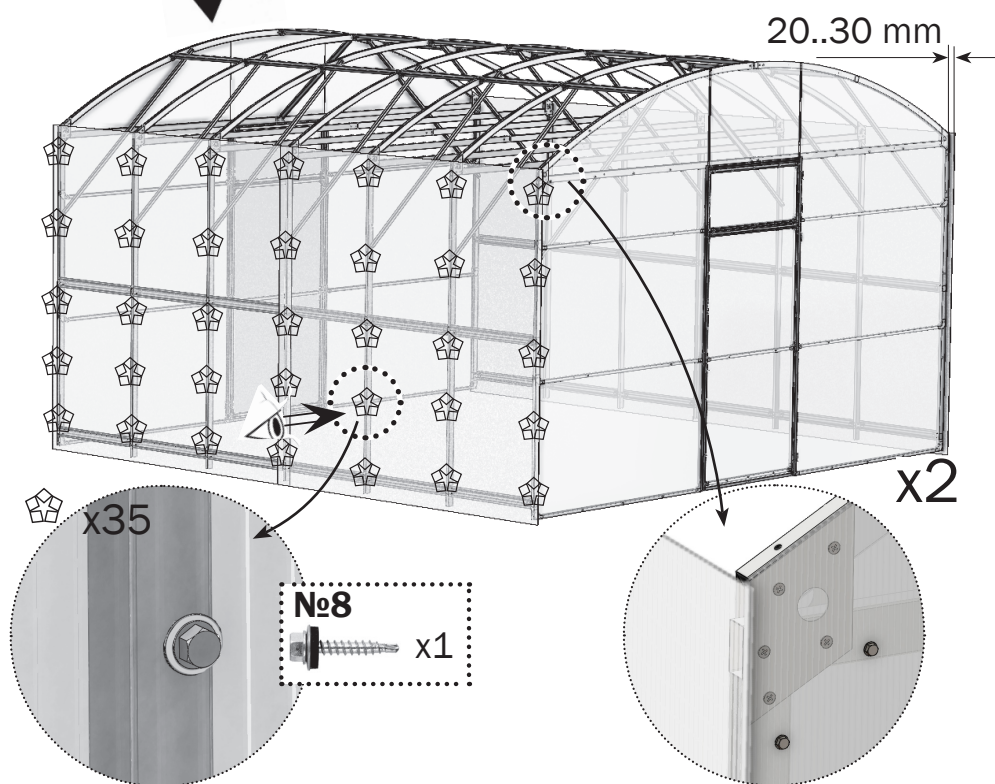
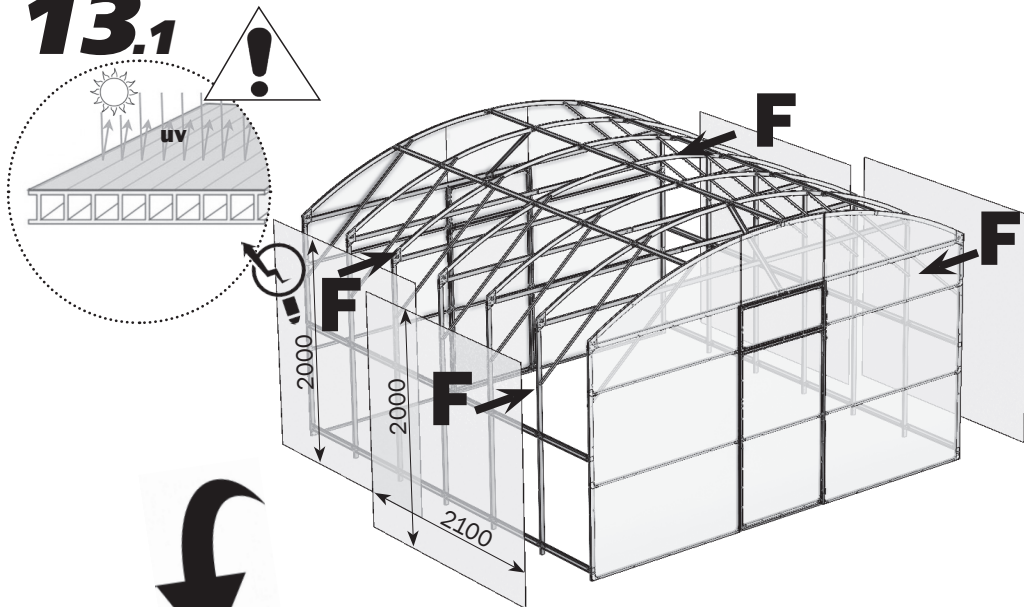


12

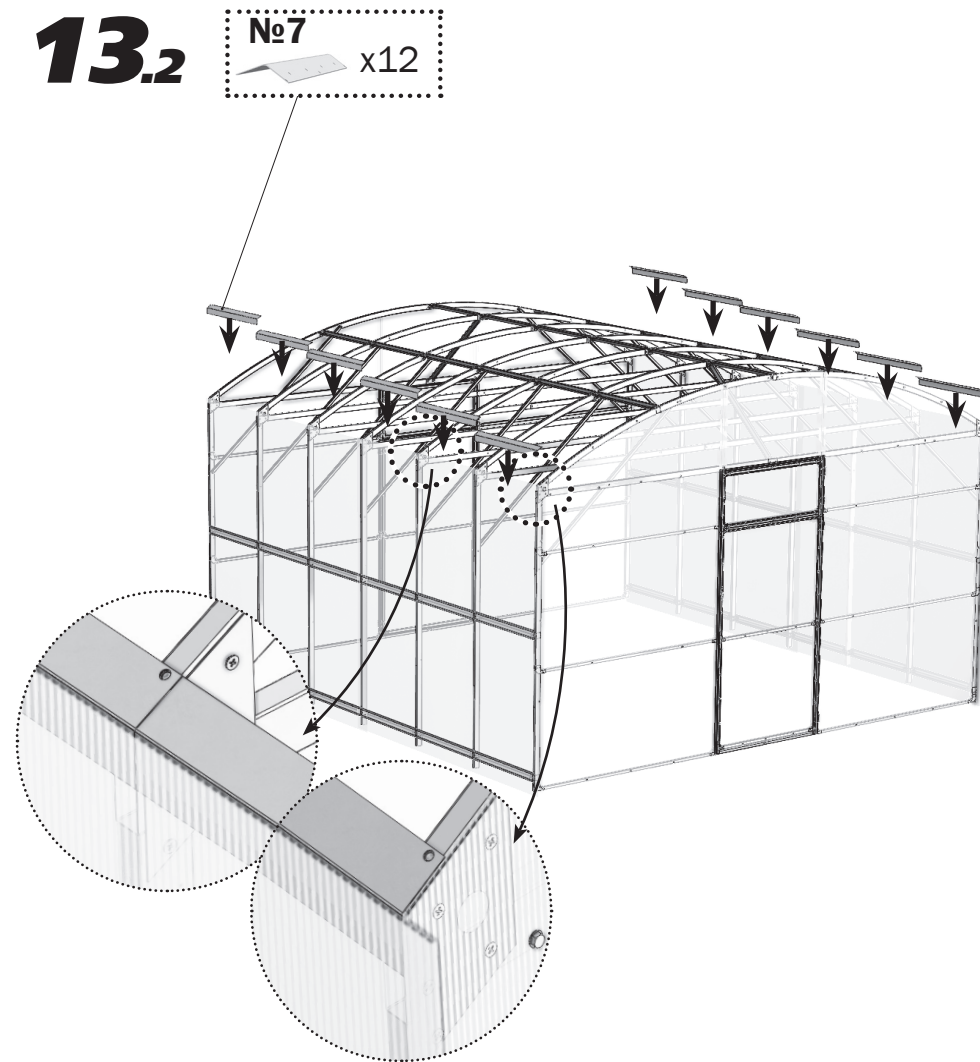


x2

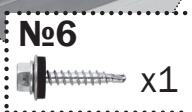
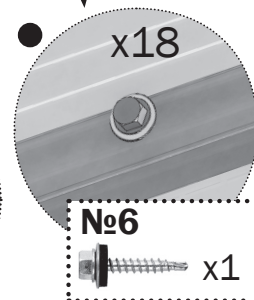
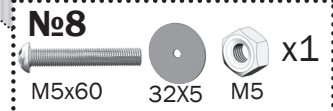
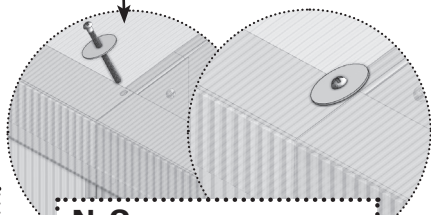
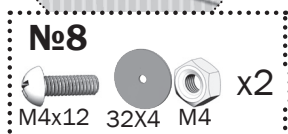
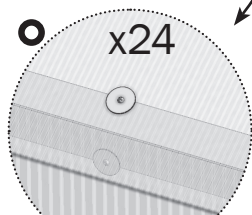
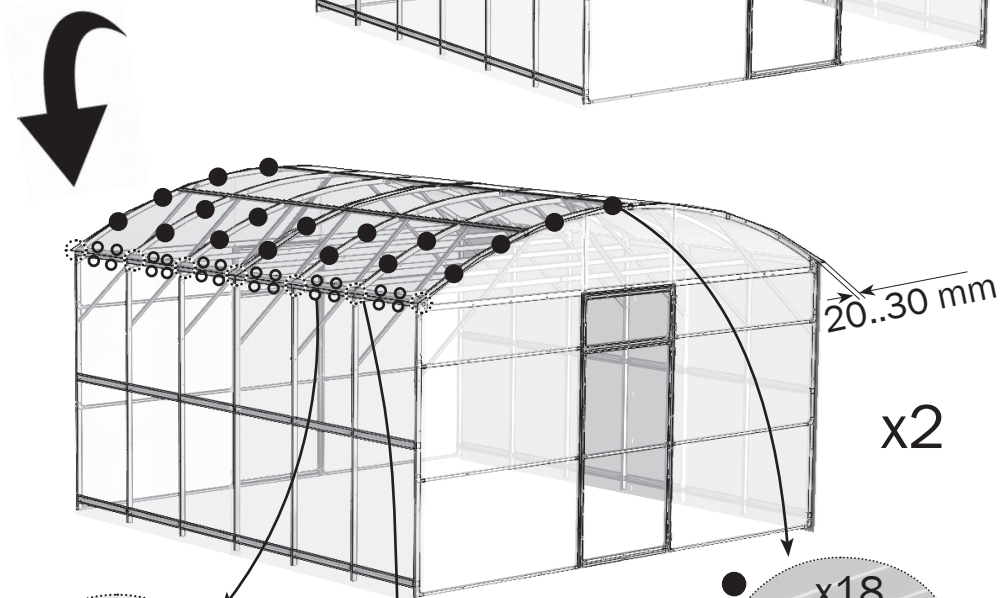
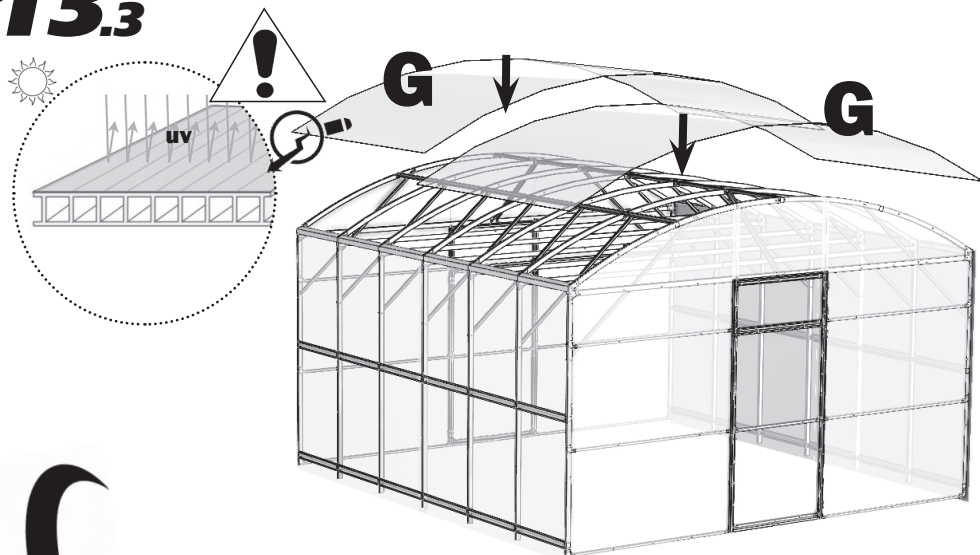
13.1



13.2



13.3



14

