

FI1	Base frame	44x90x1980	2
FI2	Base frame	44x90x1364	8
W1	Wall log	40x117x1980	18
W1.1	Wall log	40x109x1980	1
W1.2	Wall log	40x109x1980	1
W2	Wall log	40x117x1610	18
W3	Wall log	40x117x1372	17
W3.1	Wall log	40x109x1372	1

W3.2		Wall log	40x97x1372	1
W3.3		Wall log	40x100x1372	1
Ср		Corner post	44x44x1905	2
sp		Support	44x44x1800	4
WE		Window element	686x1888	1
DE	0 0	Door element	686x1905	1
Wex1		Rising detail for window element	17x68x686	1
Wex2		Wind slat for window element (plywood)	9x39x1888	1

Rb	Roof board	40x117x1940	12
Rbc	Roof board (cutted)	40x64x1940	1
Flb	Floor board	28x117x1496	11
Flb2	Floor board (vent hole)	28x117x1496	1
Flb3	Floor board (cutted)	28x70x1496	1
Bs1	Bench support	44x44x826	2
Bs2	Bench support	44x44x532	2
Bs3	Bench support	44x44x290	4

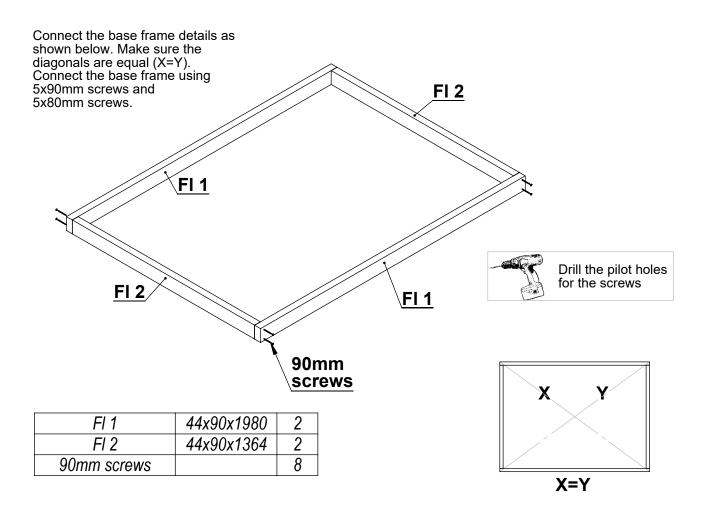
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B1	Bench 1	900x1362	1
В2	Bench 2	600x1362	1
Br	 Backrest	190x1362	1
Cs1	Cover slat	18x118x1490	1
Cs2	Cover slat	18x1181999	2
Cs3	Cover slat	18x118x1452	1
Cs4	Cover slat	18x100x1490	1
Cs5	Cover slat	18x100x1999	2

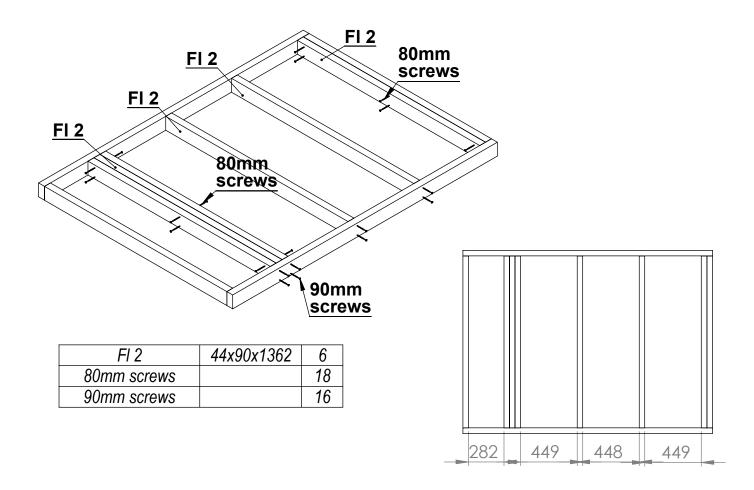
Cs6	Cover slat (corner cut)	18x94x2043	2
Cs7	Cover slat	18x94x1264	1
Cs8	Cover slat	18x94x1942	5
Cs9	Cover slat	18x62x1942	1
Cs10	Cover slat	18x72x1942	1
Cs11	Cover slat	18x45x1862	1
Cs12	Cover slat	18x45x1358	1
Tr	Terrace	368x1406	1

Hc1	Heater cover board (side)	18x94x550	4
Hc2	Hetaer cover board (front)	18x94x600	2
Нс3	Heater cover frame	28x44x200	4
	Metal roofing sheet (for back wall)	1370mm	1
	Metal roofin sheet (for side wall)	2000mm	1
	Metal roofing sheet (for side wall)	2000mm	1
	Metal roofing sheet (for front wall)	1495mm	1
	Rubber roof cover	1x8m	1

The state of the s	Silicon gun		1
THE COLUMN TO A CO	Bitumen sealant		1
	Vent cover floor		1
	Vent cover (wooden, inside)		1
	Vent cover (metal, outside)		1
	Door handle		1
	Cap for door&window frame screw holes		14
	Hitting block	300mm	2

and the second s	6x160	152
- and the state of	5x90	31
and the second s	5x80	18
Market State State Company of the Co	4,5x70	274
Market State Co.	4x60	4
A STATE OF THE STA	4x50	8
A STATE OF THE STA	3,5x45	48
	3,5x40 (black)	160
	3,5x30	6
ANTITUTU (®	6x50 (round head)	6
	4,2x25 (round head)	7
	4,8x25 (roofing screw)	20





Place the first row of wall logs on the base frame. Make sure the wall logs are in the same line with base frame from outside. Use 6x160mm screws to fix the wall logs to the base frame. Pre-drill the holes for the screws to prevent wall logs from splitting. Use 6mm drill bit. Drill the pilot holes for the screws 160mm screws <u>W3</u> **W1** Inside Outside W2 W1 40x117x1980 W2 40x117x1610 1 *W*3 40x117x1372 1 8 160mm screws Drill the pilot holes for the screws Place the second row of wall logs on top of the first row. Use a hitting block and a rubber mallet to set the logs in place. Attach the second row to the first using 6x160 screws. Ср Pre-drill the holes for the screws to prevent wall logs from splitting. Install corner posts in the inner corners. Leave 45mm gap at the **W1** bottom, between corner posts and base frame. Use 70mm screws to fix corner posts between the wall logs. Pre-drill holes for the screws. Ćр W2 **W3** W1 40x117x1980 1 40x117x1610 W2 1 40x117x1372 **70mm** *W*3 1

Ср

70mm screws

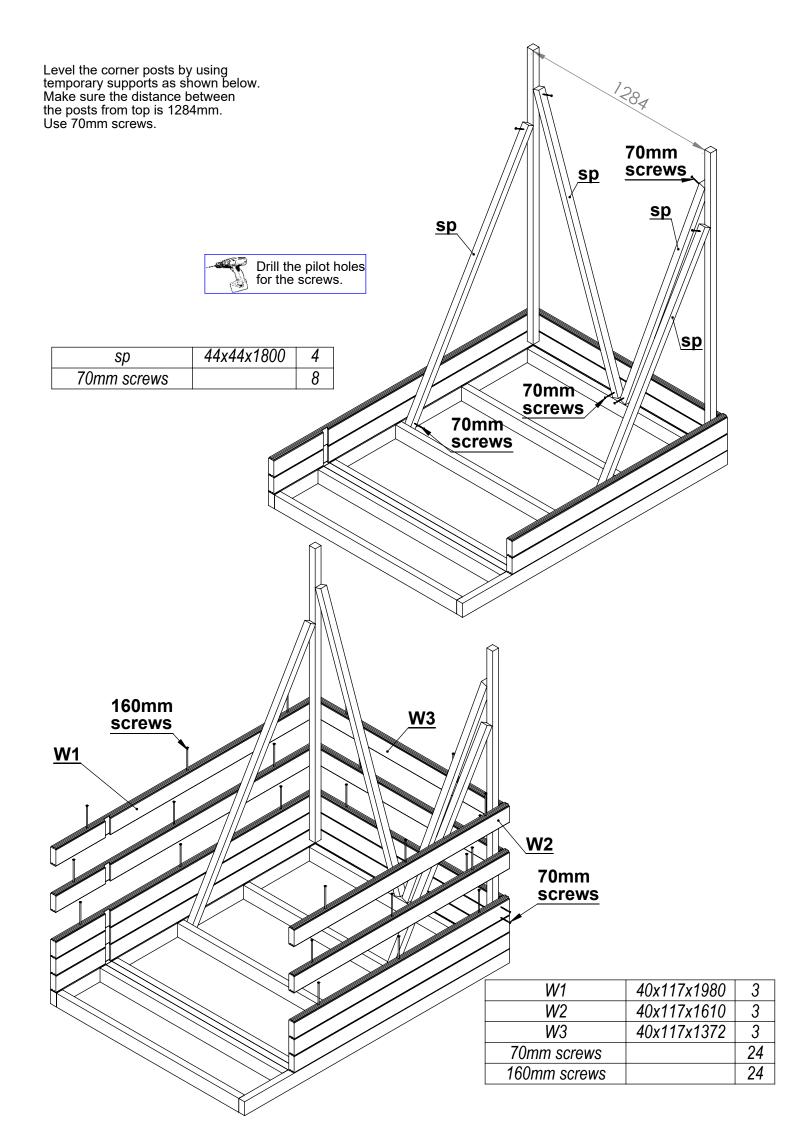
160mm screws

44x44x1905

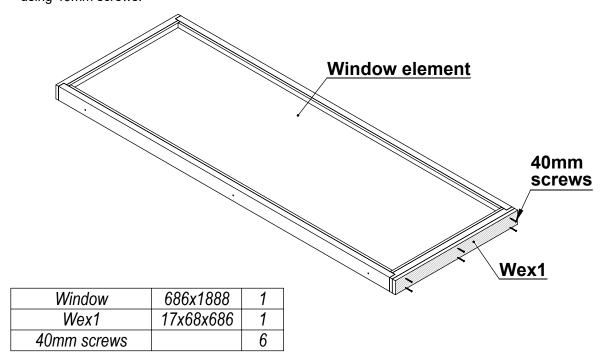
2 12

8

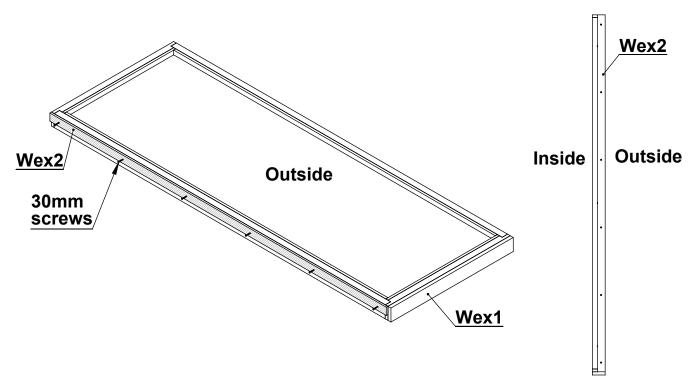
screws



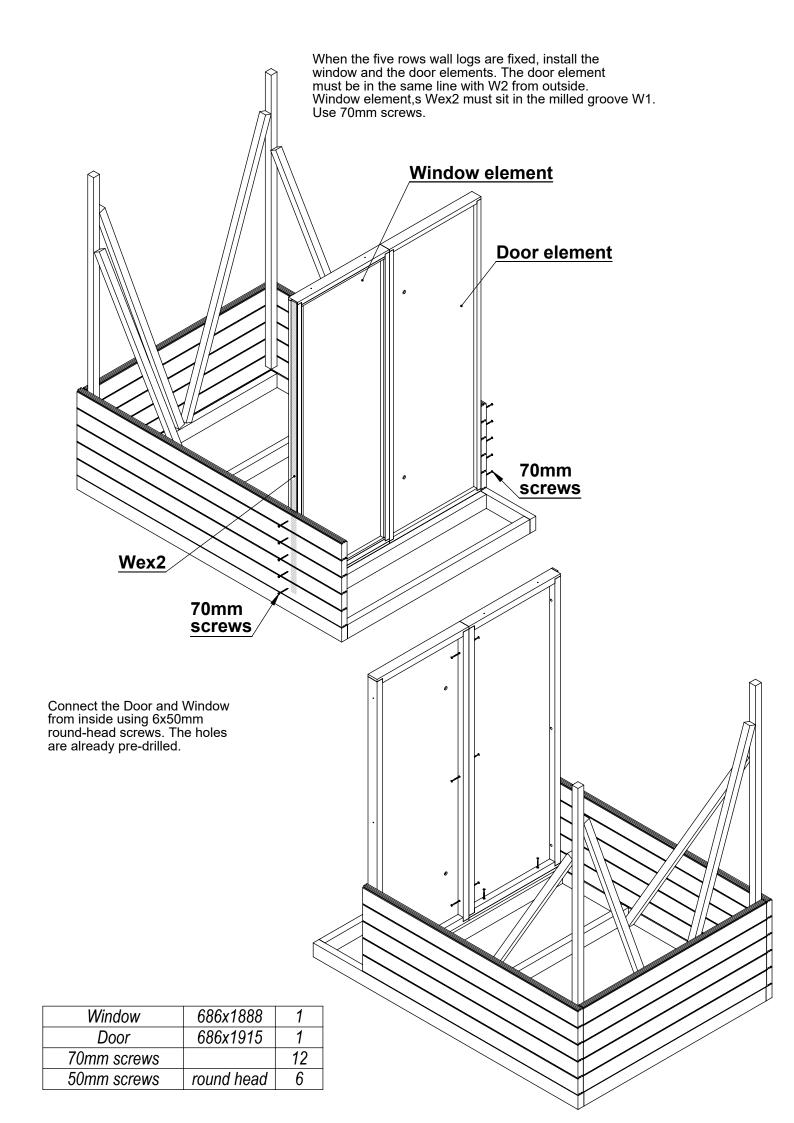
Fix the detail Wex1 to the window element using 40mm screws.

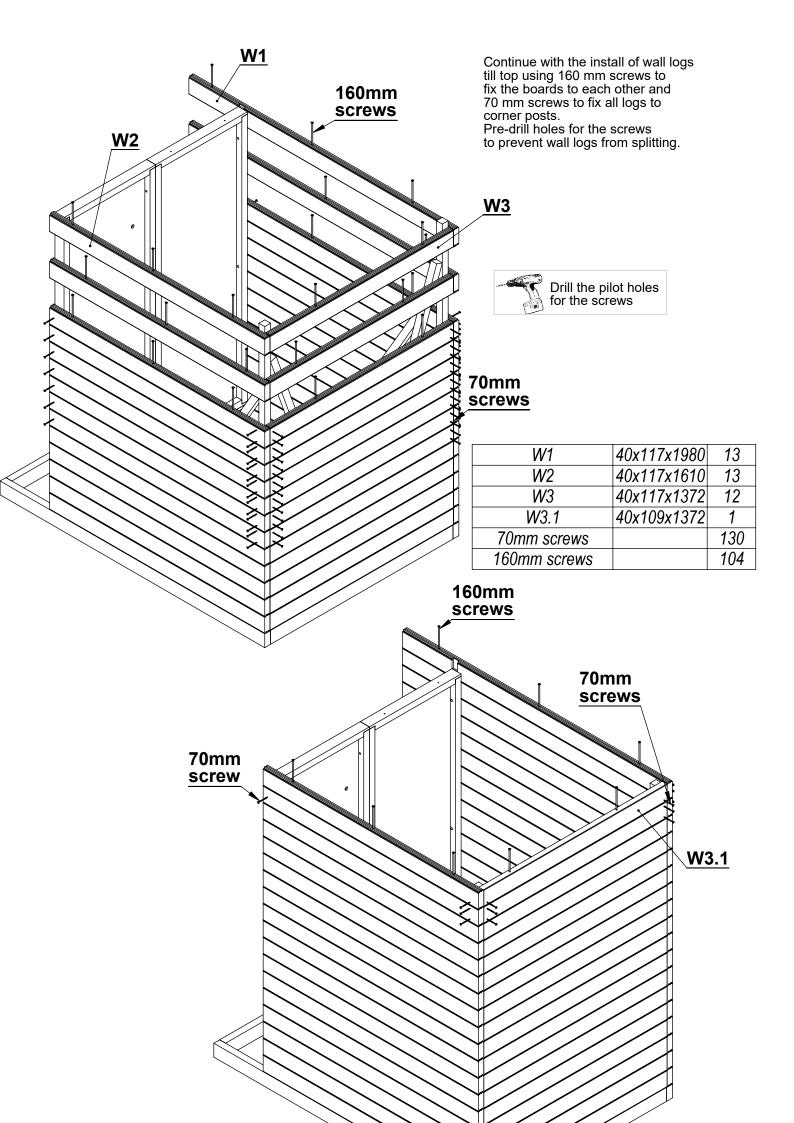


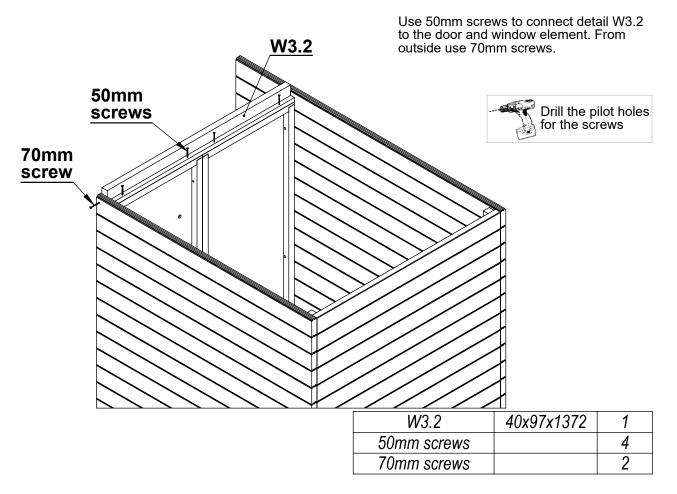
Fix the detail Wex2 to the window element, using 30mm screws.

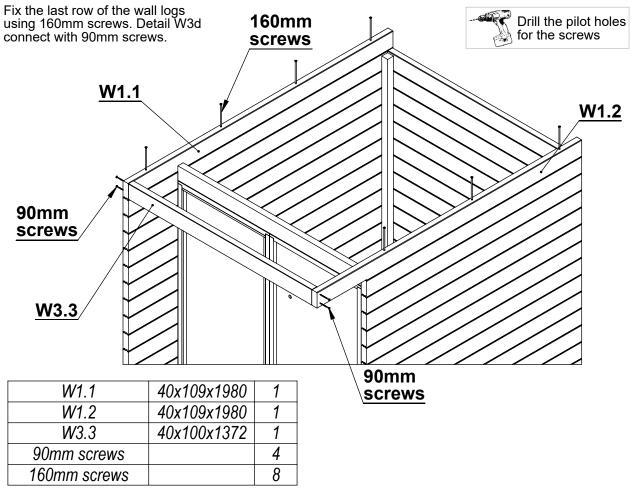


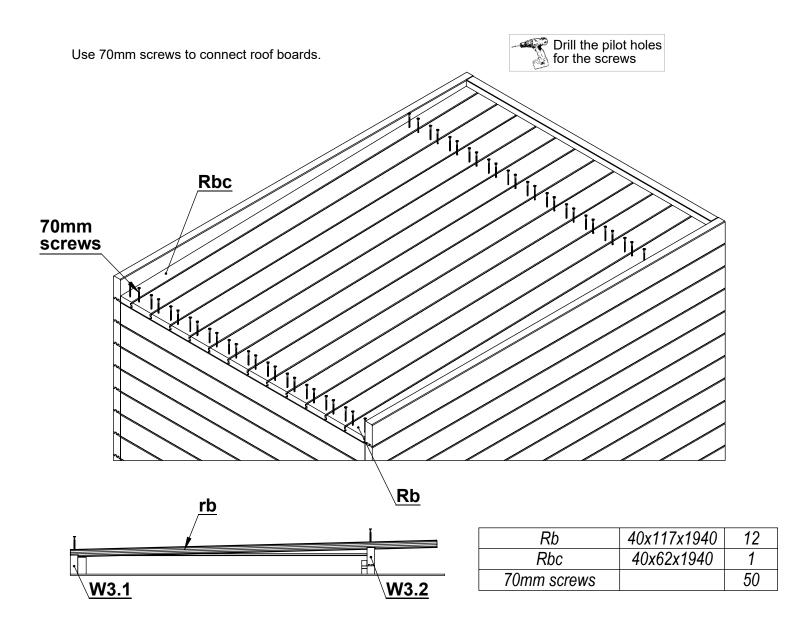
Wex2	9x39x1900	1
30mm screws		6

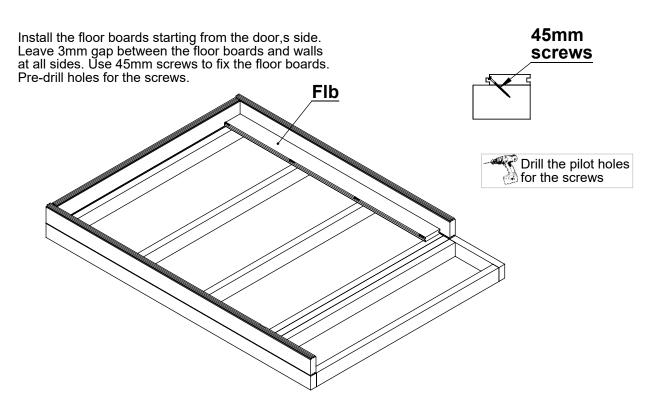


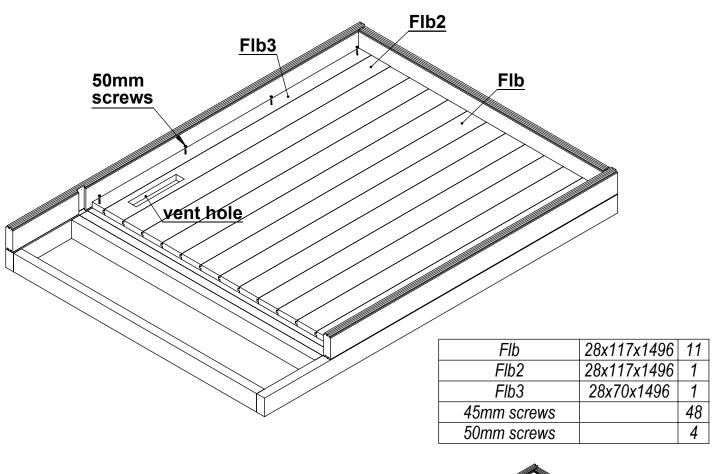


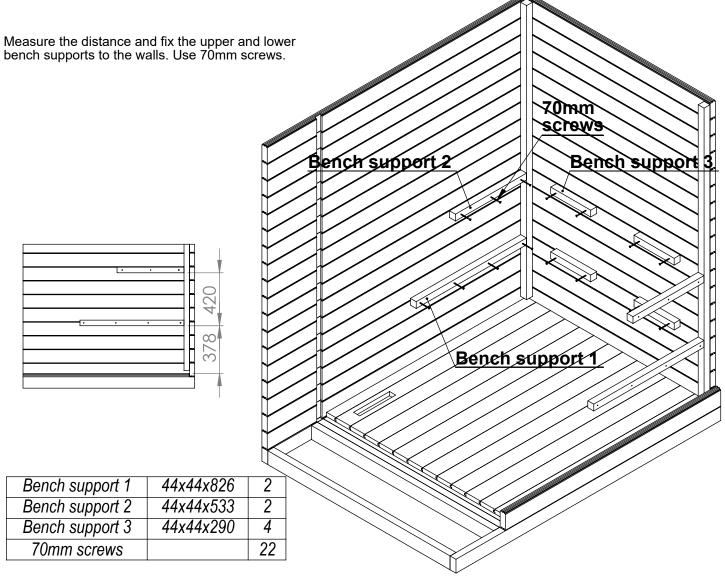


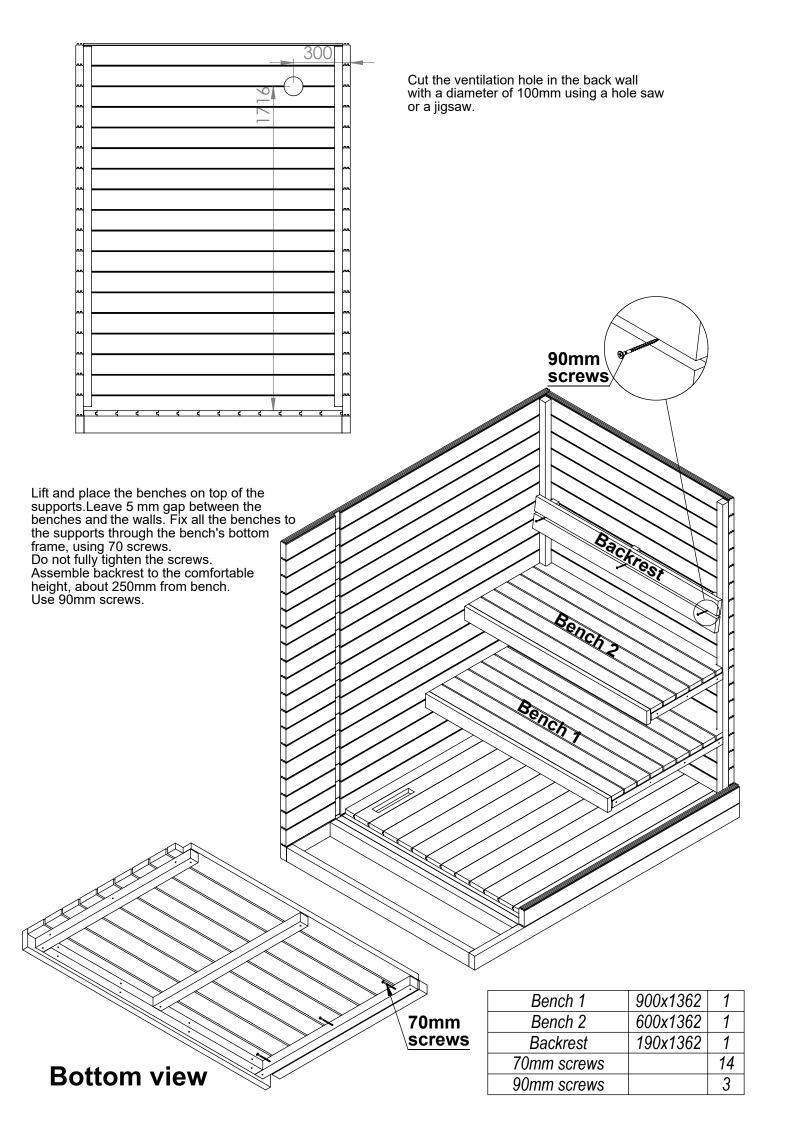


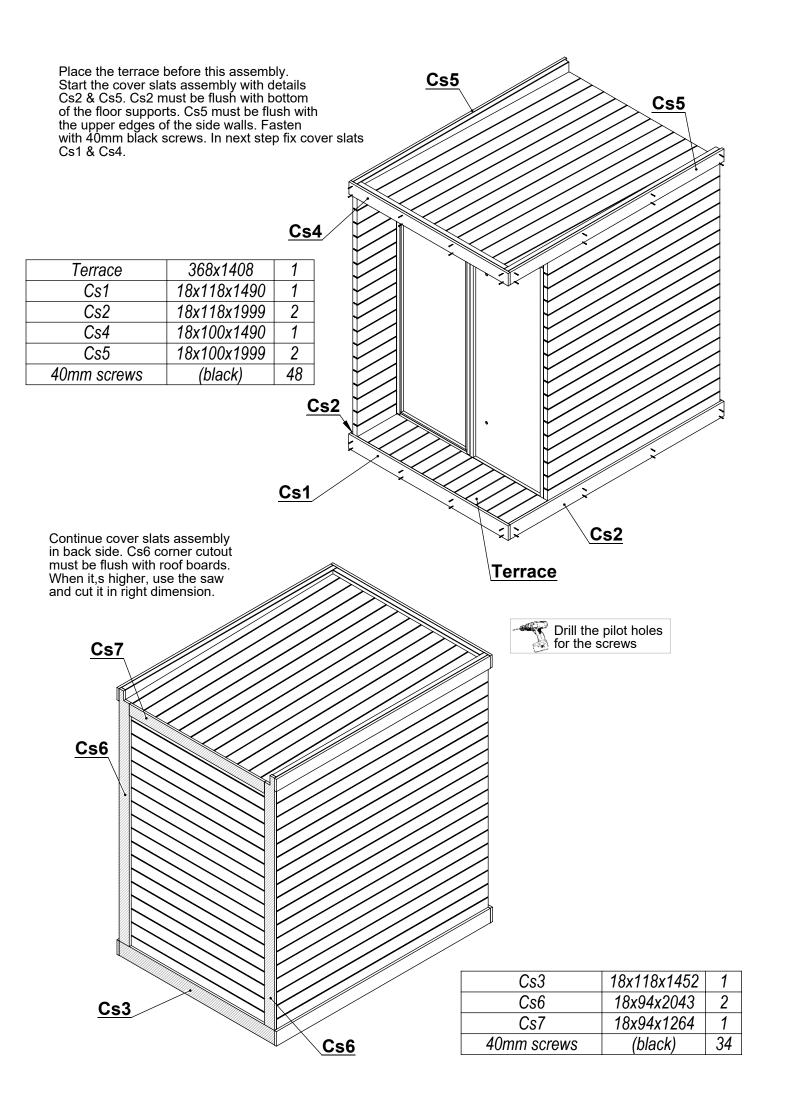


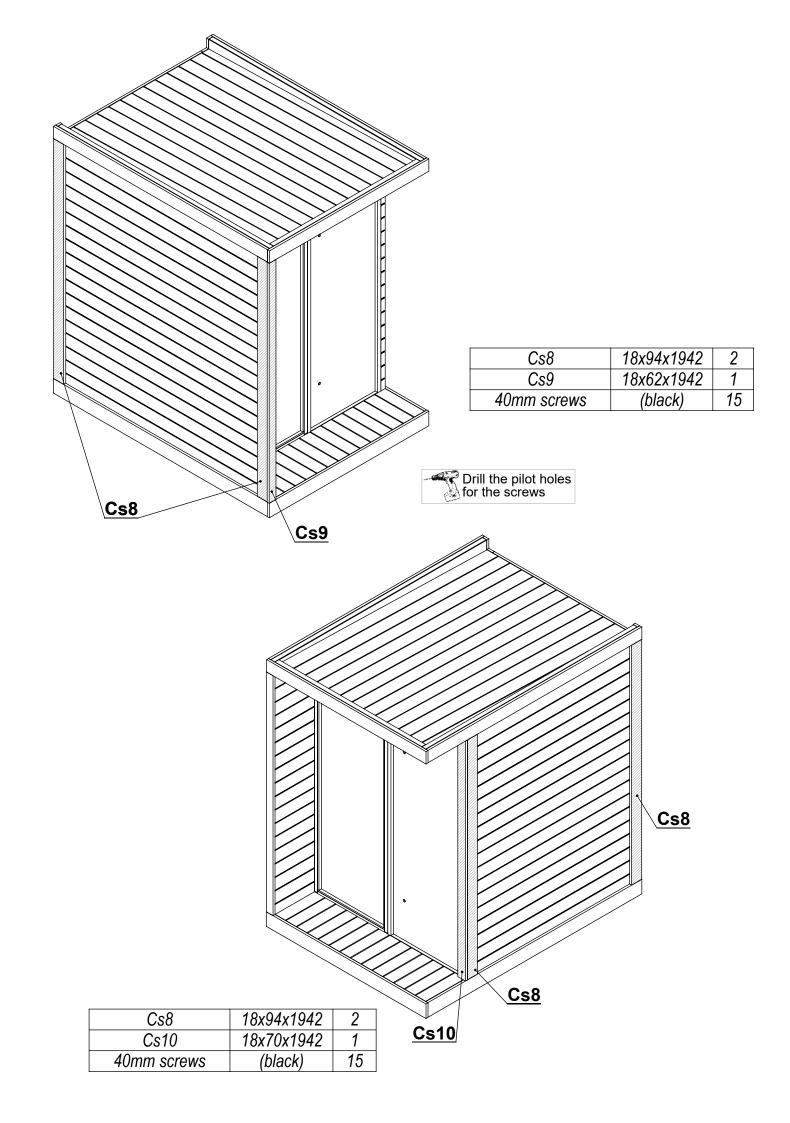


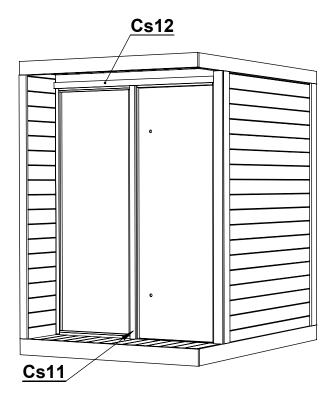


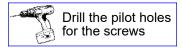






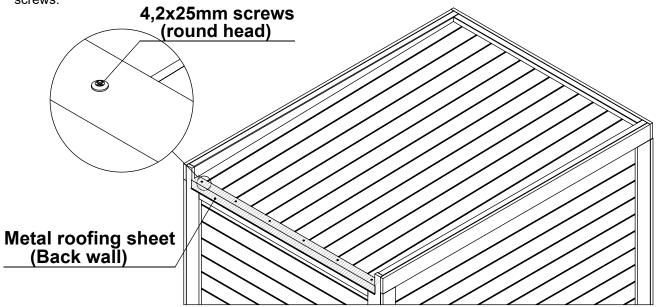






Cs11	18x45x1862	1
Cs12	18x45x1359	1
40mm screws	(black)	10

Attach the back wall roofing sheet to the roof boards using 4,2x25mm screws.



Metal roofing sheet	1370mm	1
4,2x25mm screws	(round head)	6

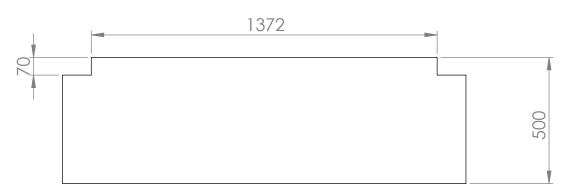
Take the roof material and cut 3 sheets about 1600mm.
Start the assembly from backside of sauna. Put the first sheet of roof covering on the roof and carefully fold from side walls to up. Cut the excess rubber from top of the walls. In the same way attach second sheet of roof covering.

Toof covering

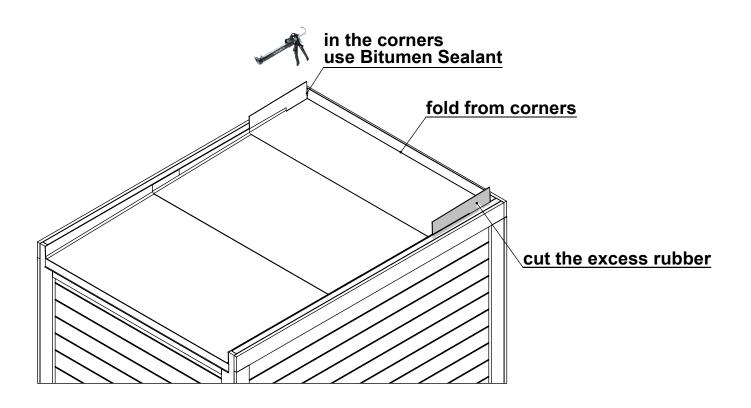
cut the excess rubber

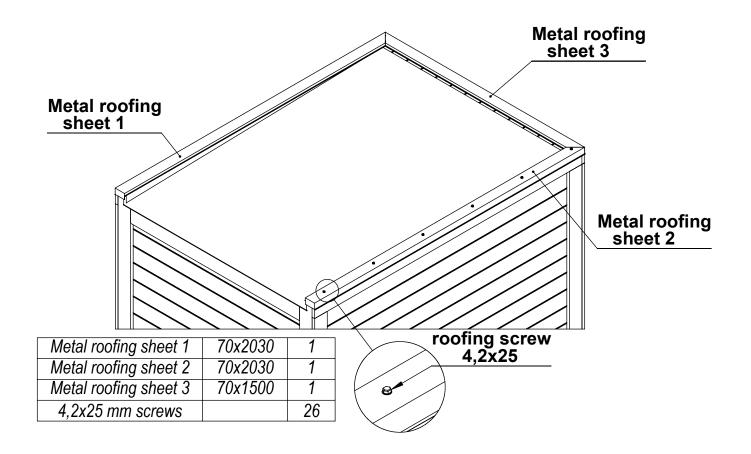
fold from corners

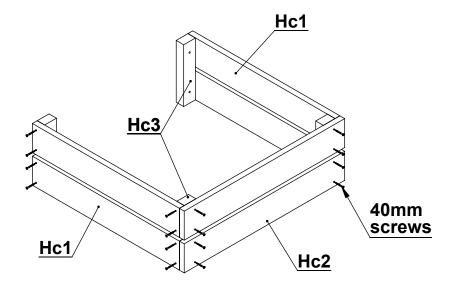
Cutting the last sheet of roof covering



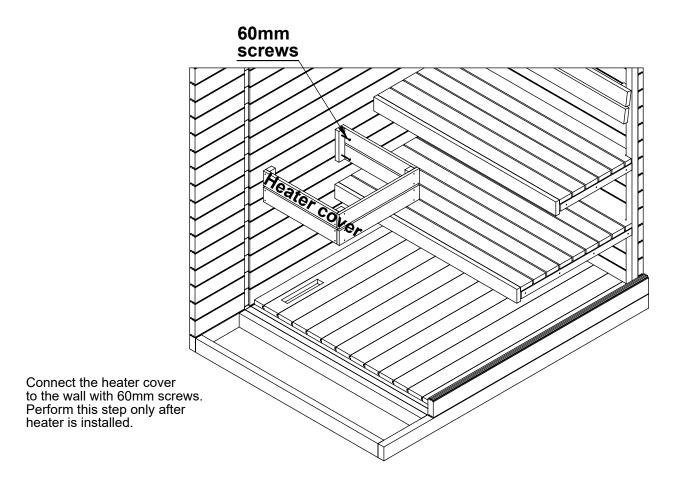
Put the last sheet of roof covering on the roof, carefully fold from side wall corners and from front beam corner. Cut the excess rubber.







Hc1	18x94x550	4
Hc2	18x94x600	2
Hc3	28x44x200	4
40mm screws	black	24



Heater cover	1
60mm screws	4