

FI1	Base frame	44x90x2250	2
FI2	Base frame	44x90x2162	3
FI3	Base frame	44x90x1836	3
FI4	Base frame	44x90x1748	6
W1	Wall log (side wall 1)	40x117x2250	18
W1.1	Wall log (side wall 1)	40x117x2250	1
W1.2	Wall log (side wall 1)	40x117x2210	1
W1.3	Wall log (side wall 1)	40x79x2210	1

W2		Wall log (back wall)	40x117x2210	18
W2.1		Wall log (back wall)	40x117x2210	1
W2.2		Wall log (back wall)	40x109x2170	1
W3		Wall log (side wall 2)	40x117x1094	17
W3.1		Wall log (side wall 2)	40x117x1810	1
W3.2		Wall log (side wall 2)	40x117x1810	1
W3.3	G	Wall log (side wall 2)	40x29x1800	1
W4		Wall log (front wall)	40x65x1850	1

W4.1		Wall log (front wall)	40x117x1850	1
W4.2		Wall log (front wall)	40x59x1840	1
Ср1		Corner post (back wall)	44x44x1990	2
sp		Support	44x44x1796	4
Ср2		Corner post (door&windows)	68x68x1905	1
Dsp		Door support	44x44x1905	1
WE		Window element	886x1886	2
DE	• •	Door element	686x1905	1

Wex1	Rising detail for window element	17x68x886	2
Wex2	Wind slat forwindow element (plywood)	9x39x1888	1
R1	Rafter	44x120x2210	3
R2	Rafter	44x120x2170	1
R3	Rafter	44x120x2170	1
R4	Rafter	44x120x2170	1
Cbh1	Ceiling board support	44x44x2160	1
Cbh2	Ceiling board support (same like det sp)	44x44x1798	1
Fb	Front beam	40x188x2250	1

SB	Side beam	40x188x2210	1
Cbh3	Ceiling board support	44x44x380	8
Rb	Roof board	19x97x2166	25
Cdb	Ceiling distance board	13x70x1794	5
Cb1	Ceiling board (inside)	18x95x1794	21
Cb2	Ceiling board (outside)	18x95x326	46
Flb1	Floor board	26x117x1766	5
Flb2	Floor board (vent hole)	26x117x1766	1
Flb3	Floor board	26x117x1794	11

Bs1	Bench support	44x44x826	2
Bs2	Bench support	44x44x532	2
Bs3	Bench support	44x44x290	2
В1	Bench 1	900x1790	1
В2	Bench 2	600x1790	1
Br	Backrest	190x1790	1
Cs1	Cover slat	18x118x2288	1
Cs2	Cover slat	18x118x2269	2

		1	
Cs3	Cover slat	18x118x2250	1
Cs4	Cover slat	18x94x2288	2
Cs5	Cover slat	18x94x2269	4
Cs6	Cover slat	18x94x2231	2
Cs7	Cover slat	18x94x2062	1
Cs8	Cover slat	18x94x2077	1
Cs9	Cover slat	18x94x2042	3
Cs10	Cover slat	18x100x2054	1

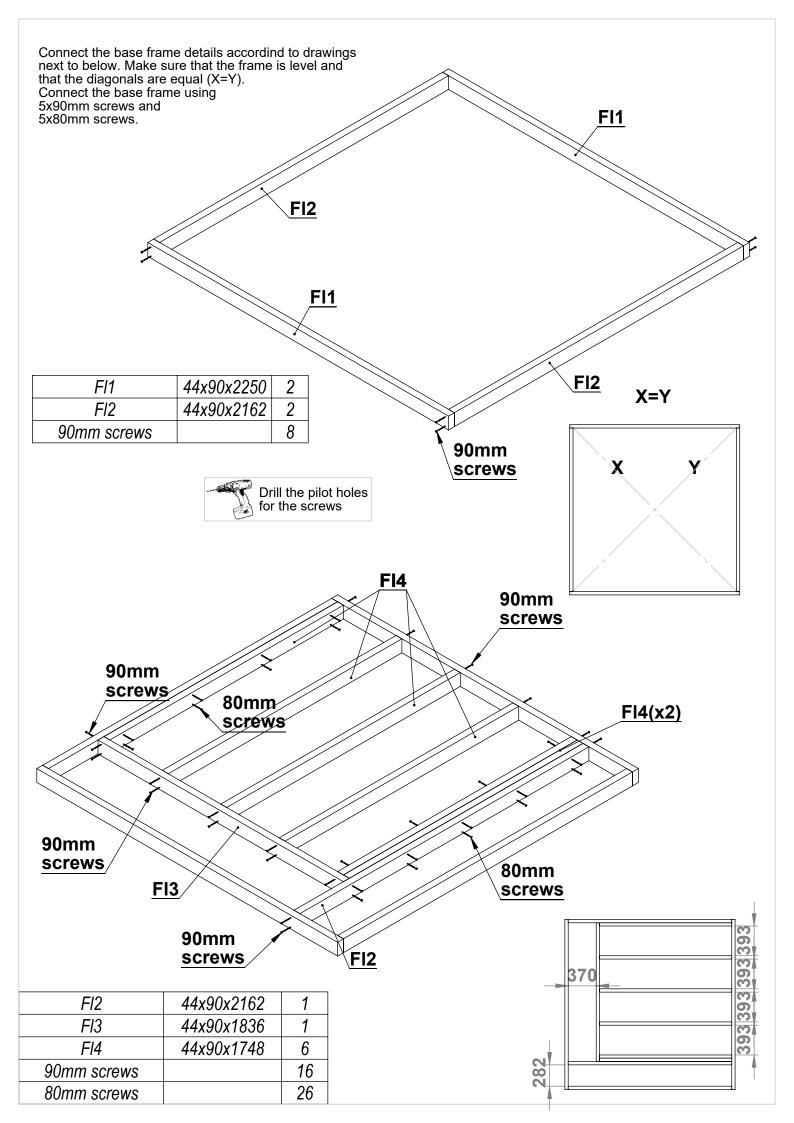
Cs11	Cover slat	18x80x2054	1
Cs12	Cover slat	18x62x2042	2
Cs13	Cover slat	18x45x2054	1
Cs14	Cover slat	18x45x1868	2
Cs15	Cover slat	18x45x1758	1
Cs16	Cover slat	18x45x704	1
Tr1	Terrace element	368x1833	1
Tr2	Terrace element	368x1104	1

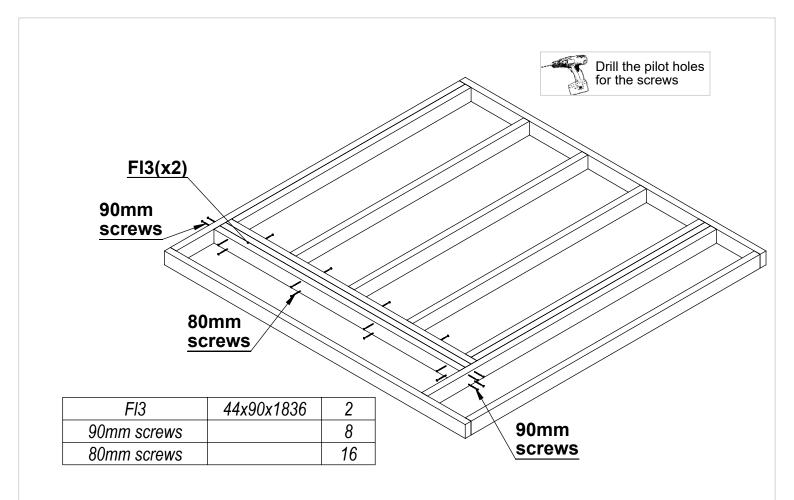
Tr3	Terrace element	368x1094	1
Hc1	Heater cover board (side)	18x94x550	4
Нс2	Heater cover board (front)	18x94x600	2
Нс3	Heater cover frame	28x44x200	4
	Metal roofing sheet (for back wall)	2170mm	1
	Metal roofing sheet (for front wall)	2300mm	1
	Metal roofing sheet (for side wall)	2300mm	1
	Metal roofing sheet (for side wall)	2300mm	1

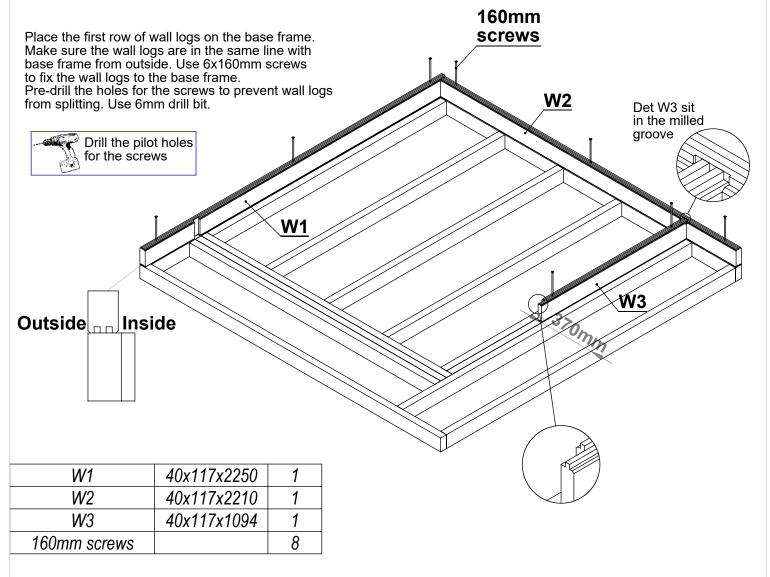
	Hitting block	300mm	2
	Rubber roof cover	1x8m	1
milito pao	Silicon gun		1
ISONIA de la Contraction de la	Bitumen sealant		1
SPU	SPU insulation panel	30x600x1200	5
	Foil tape		1
	Door handle		1
	Joist hanger	45x97	4

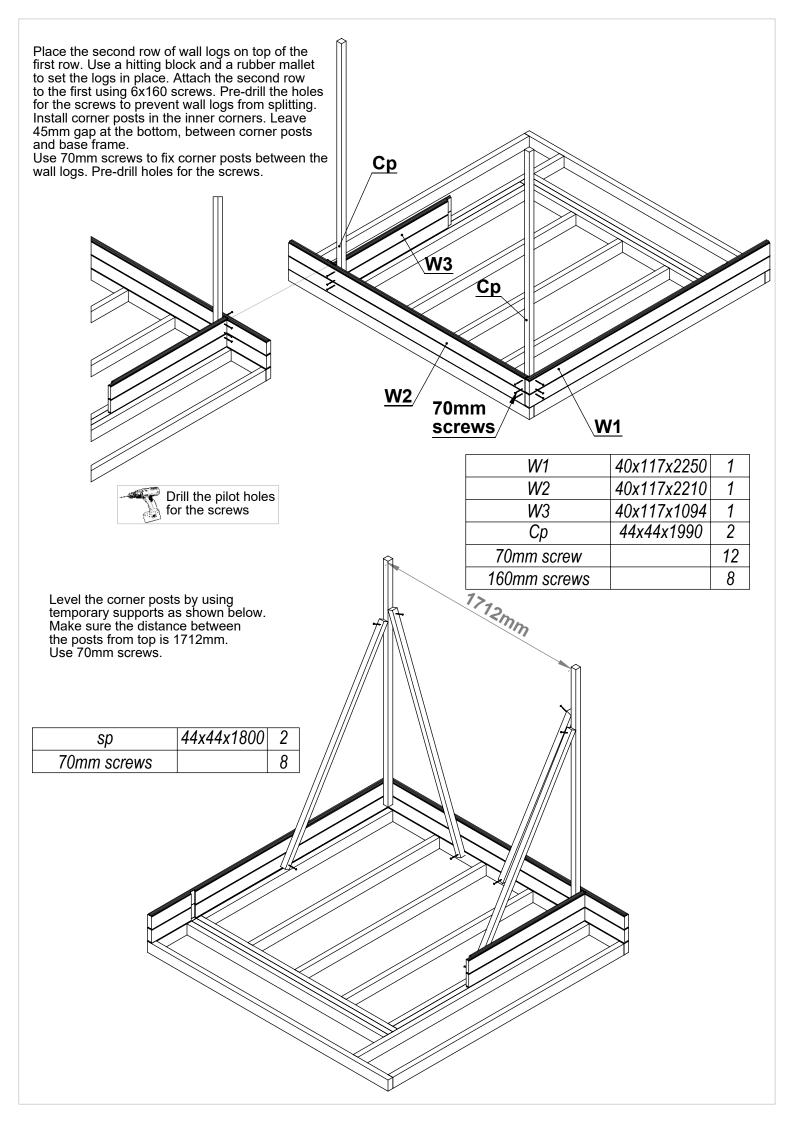
Vent cover floor	1
Vent cover (wooden, inside)	1
Vent cover (metal, outside)	1
Cap for door&window frame screw holes	22

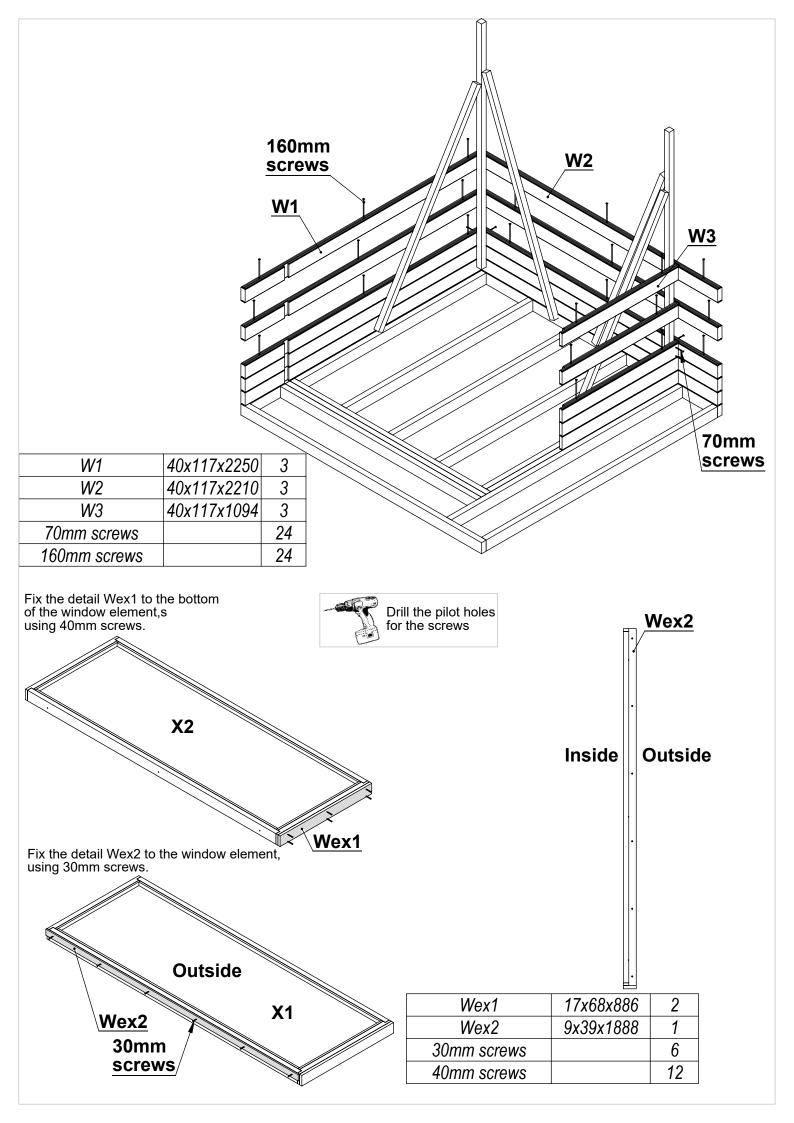
and the second s	160mm screws	167
Market State Control of the Control	120mm screws	7
MAN SERVICE SE	90mm screws	53
AND THE PROPERTY OF THE PROPER	80mm screws	86
A STATE OF THE STA	70mm screws	244
	60mm screws	21
	50mm screws	4
	45mm screws	80
	40mm screws (black)	259
	30mm screws	6
and the second s	6x50mm screws round head (for windows)	9
	40mm screws round head (for joist hanger)	72
Bases &	4,2x25mm screws round head	10
	4,8x25mm roofing screws	30
	40mm nails (ceiling boards, inside, outside)	220
, s	50mm nails (for roof boards)	300

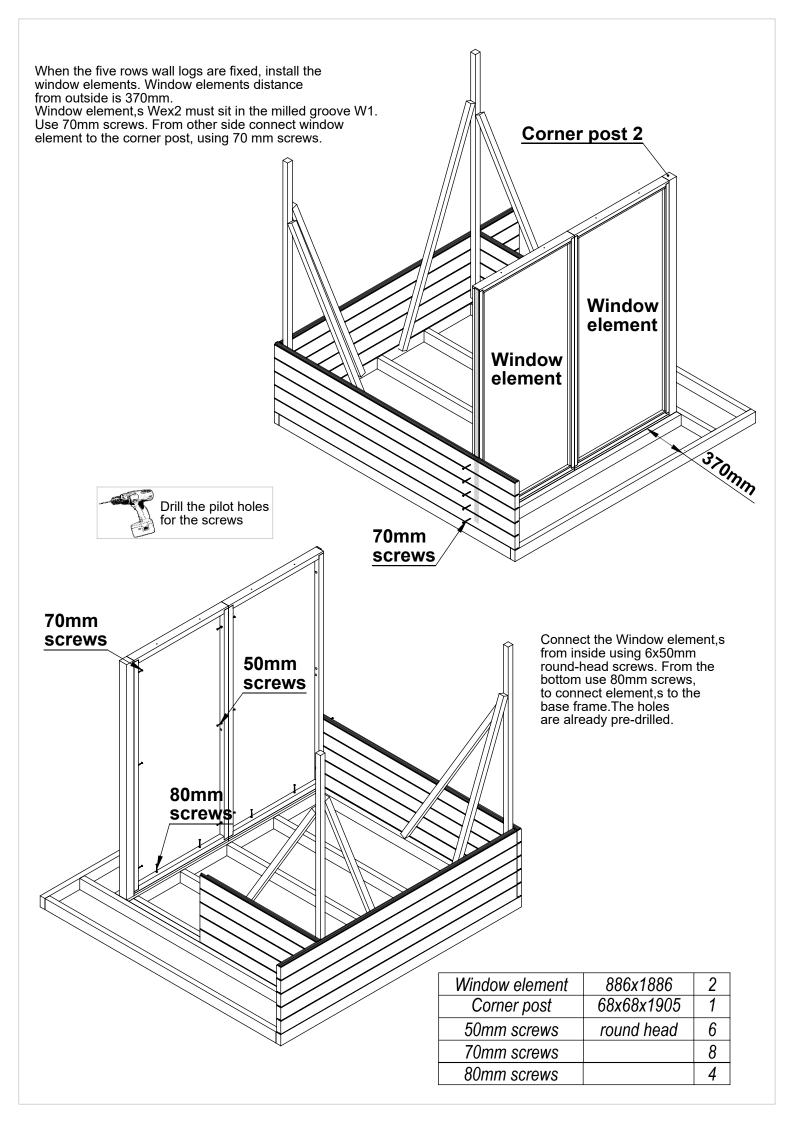


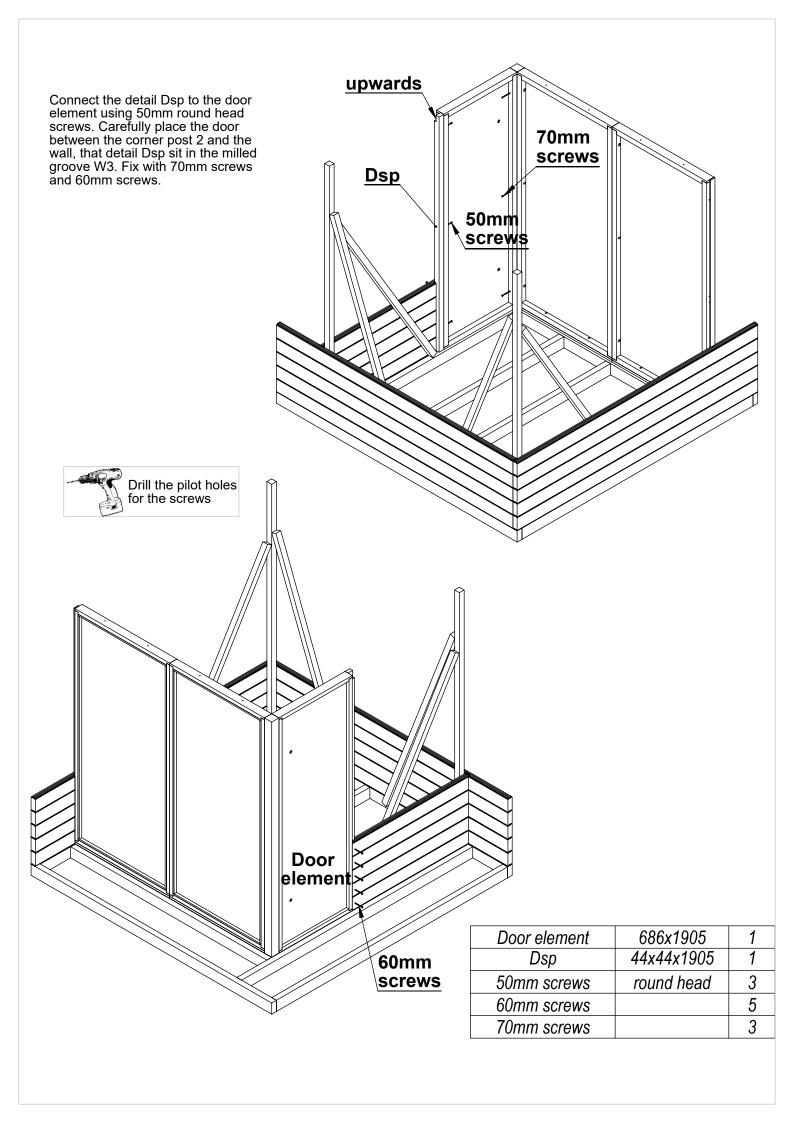


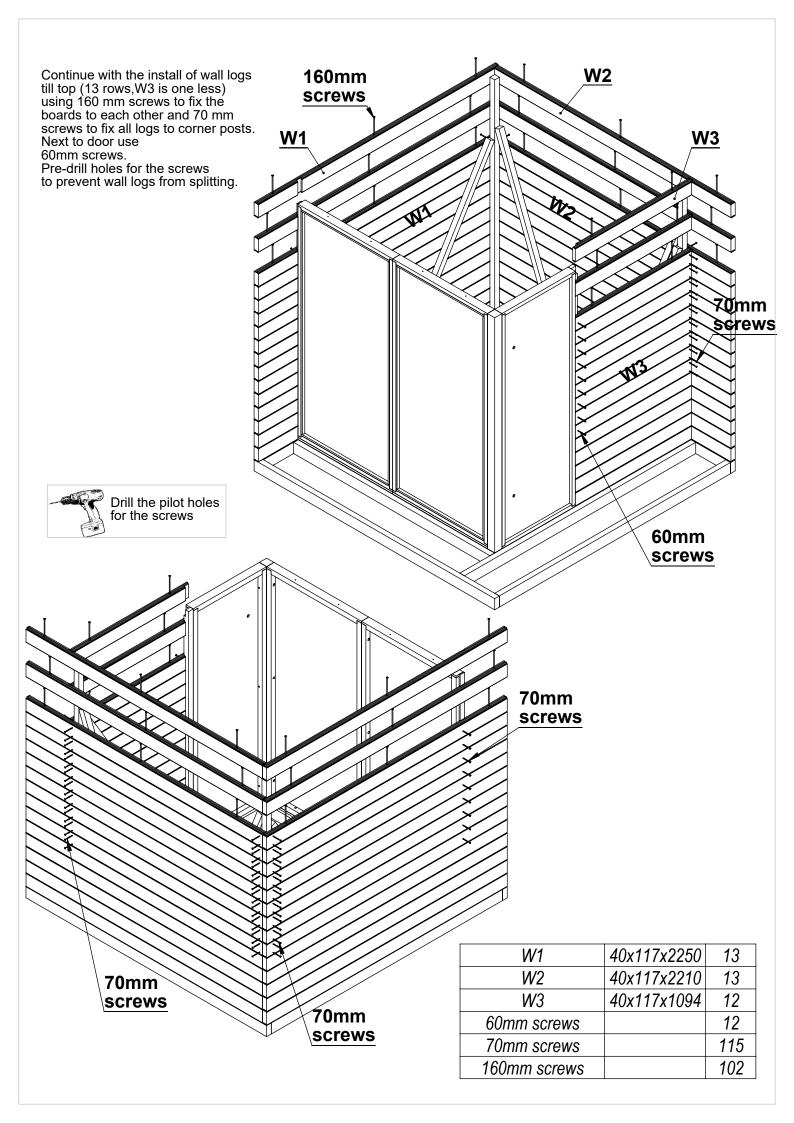


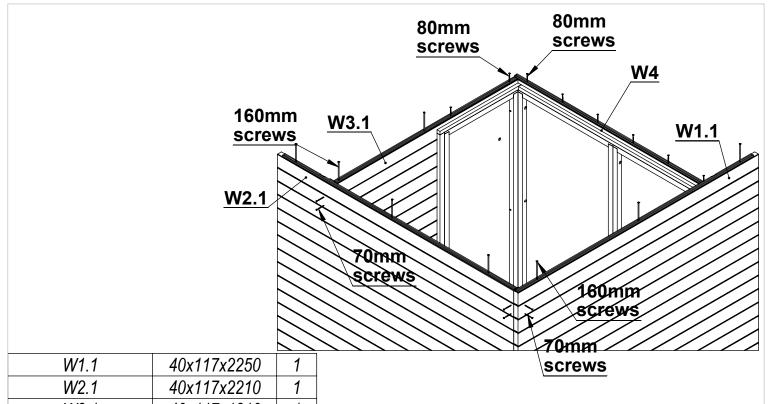




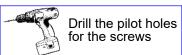


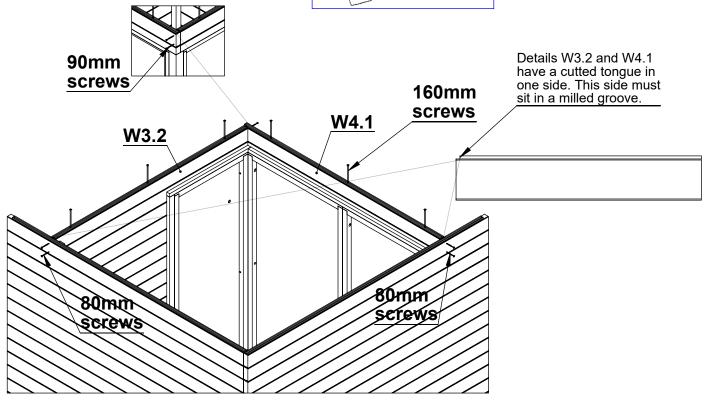




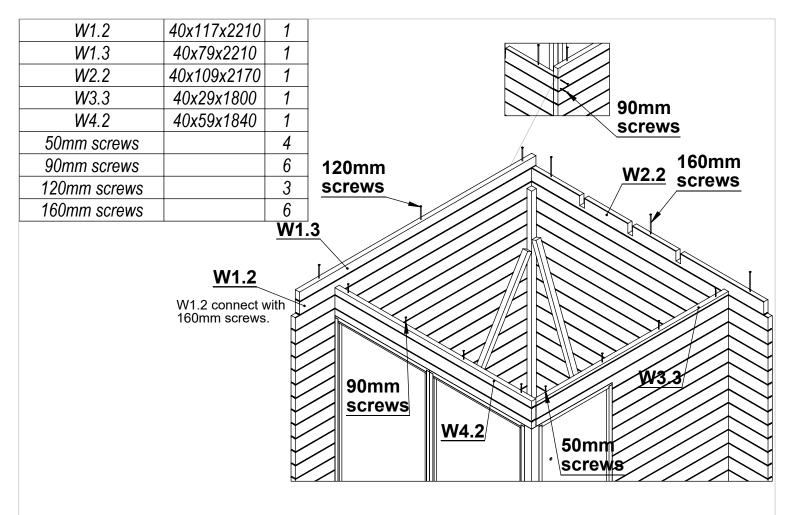


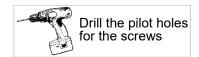
W1.1	40x117x2250	1
W2.1	40x117x2210	1
W3.1	40x117x1810	1
W4	40x65x1850	1
70mm screws		6
80mm screws		8
160mm screws		8

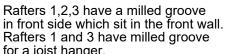


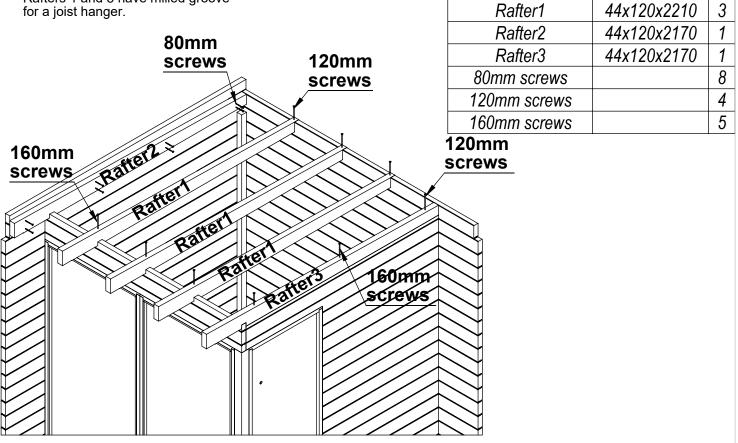


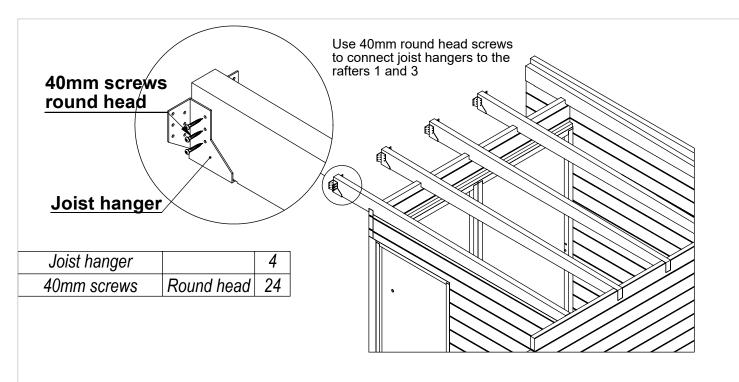
W3.2	40x117x1810	1
W4.1	40x117x1850	1
80mm screws		4
90mm screws		2
160mm screws		6

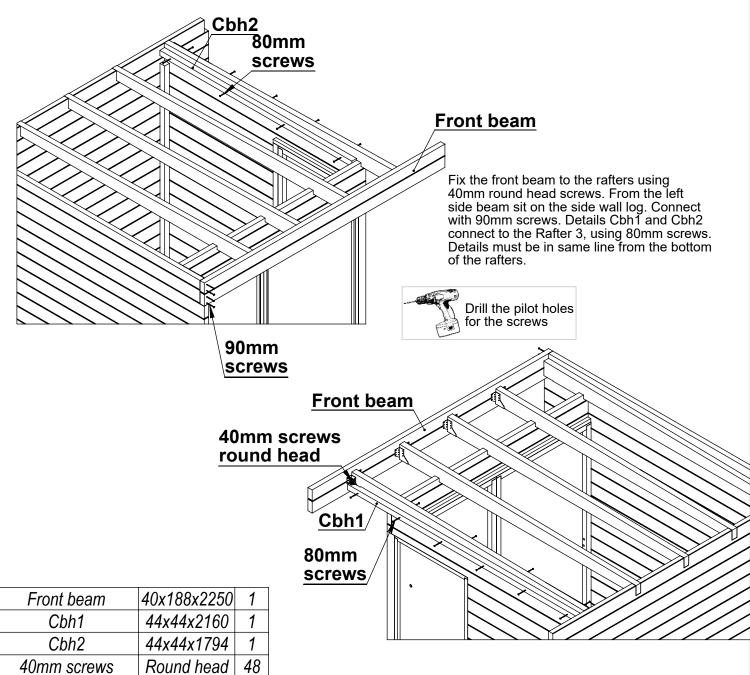








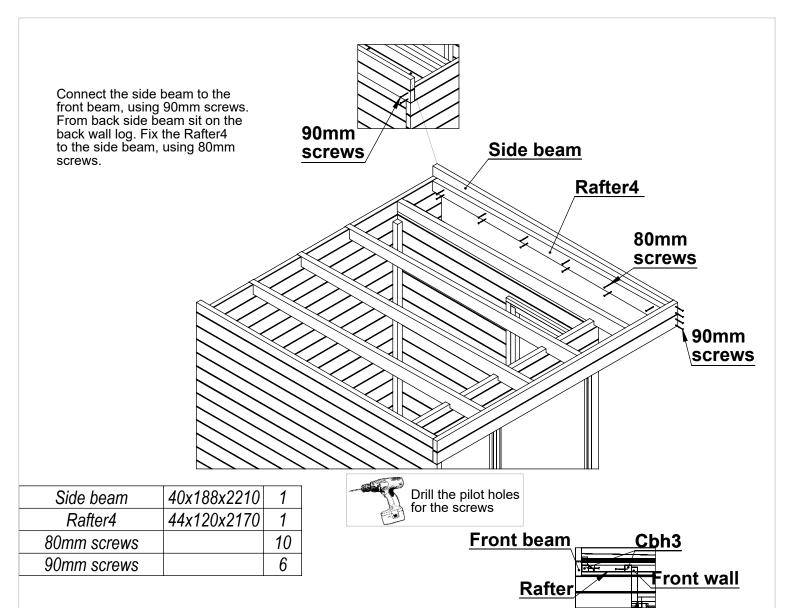


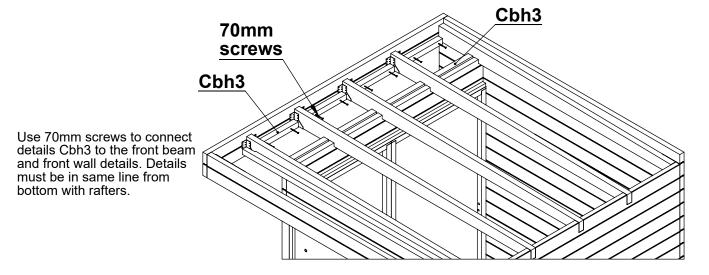


80mm screws

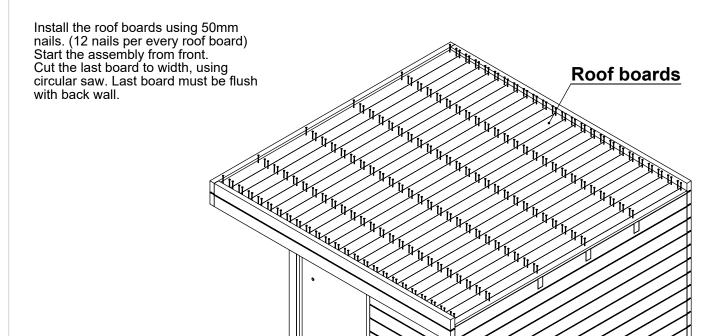
90mm screws

10



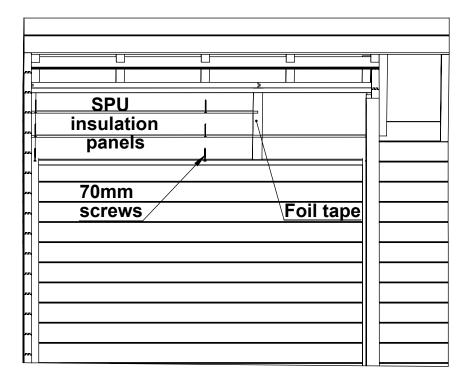


Cbh3	44x44x380	8
70mm screws		16

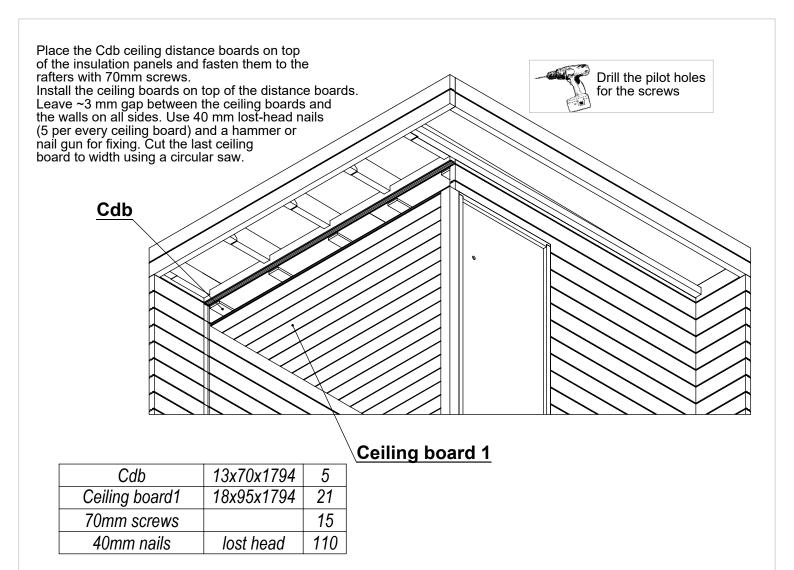


Roof board	19x97x2168	25
50mm nails		300

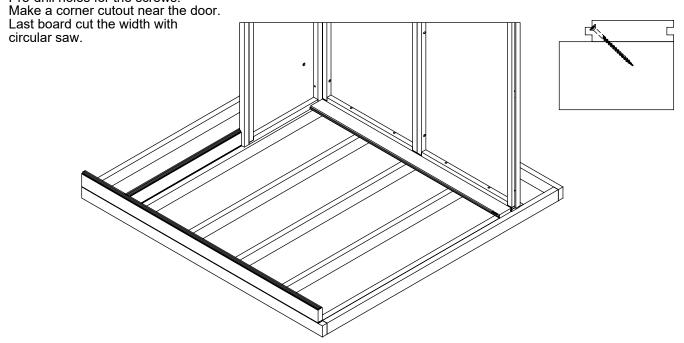
Cut the SPU insulation panels to the right size using cutting knife. Attach the panels to the rafters using a few 70mm screws. Tape all edges and joints with foil tape to prevent heat loss.

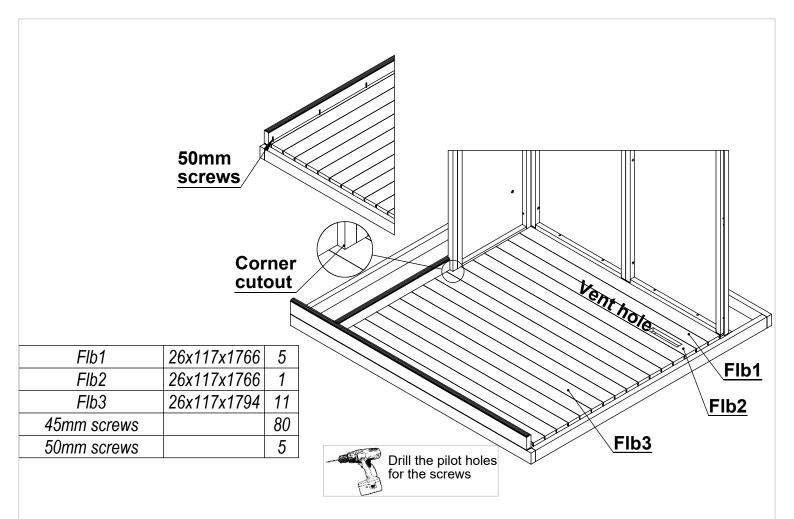


SPU panels	30x600x1200	5
Foil tape		1
70mm screws		9

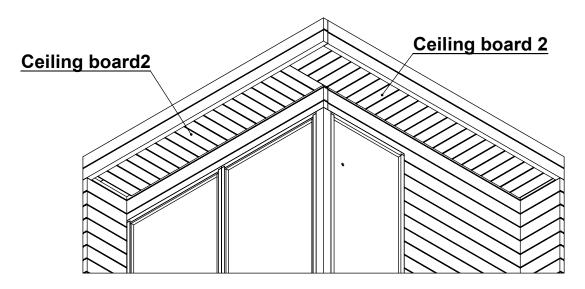


Install the floor boards starting from the window,s side. Leave 3mm gap between the floor boards and walls at all sides. Use 45mm screws to fix the floor boards. Pre-drill holes for the screws.

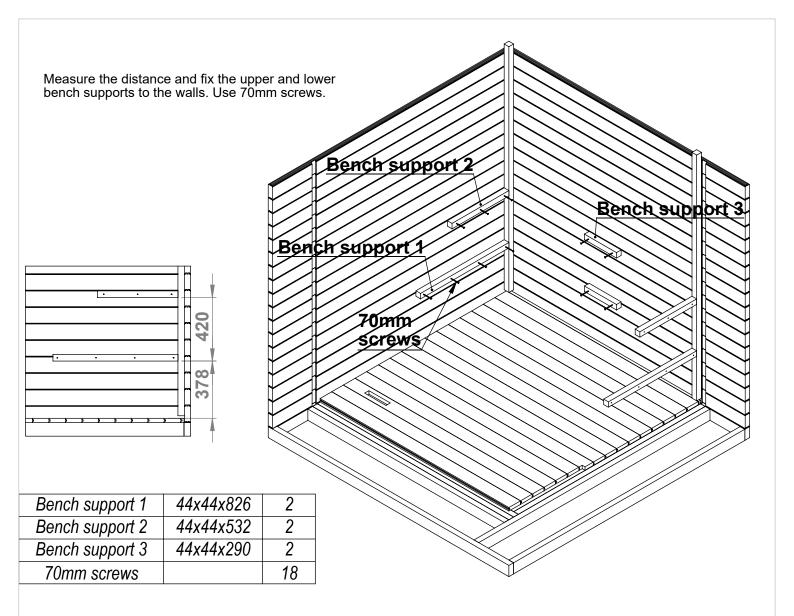


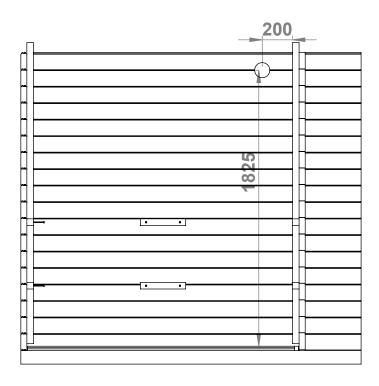


Use 40mm lost head nails or nailgun to connect all ceiling boards (2 nails per board). Cut the last boards to width.

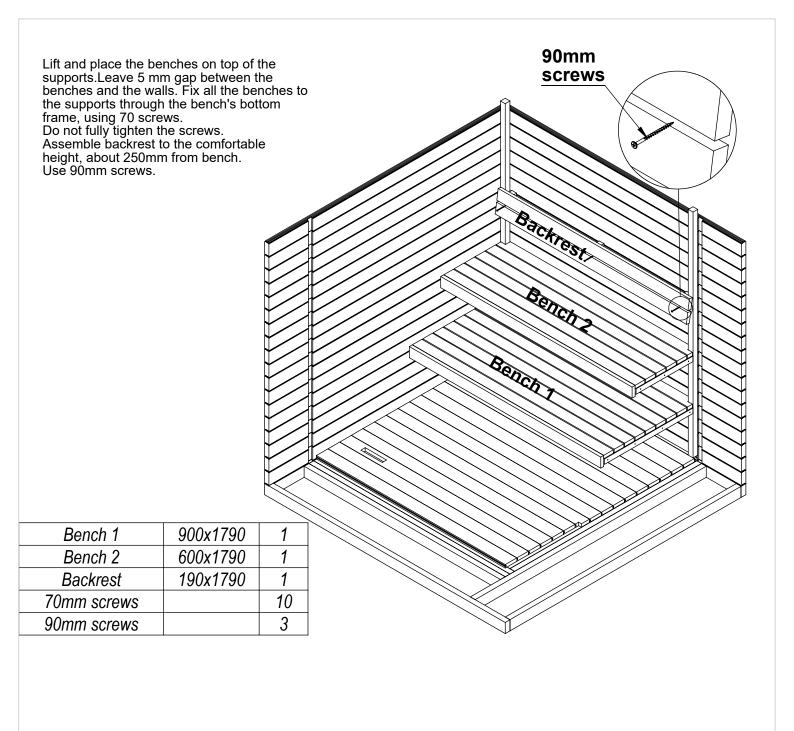


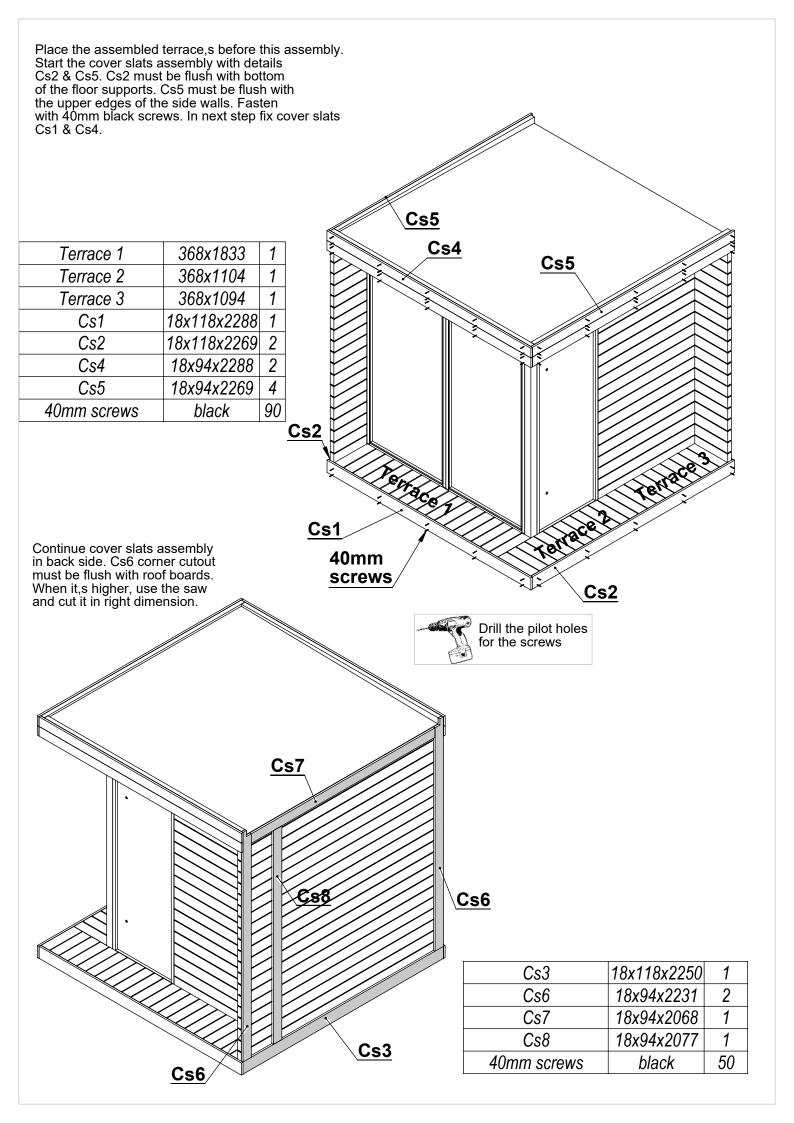
Ceiling board2	18x95x326	46
40mm nails	lost head	100

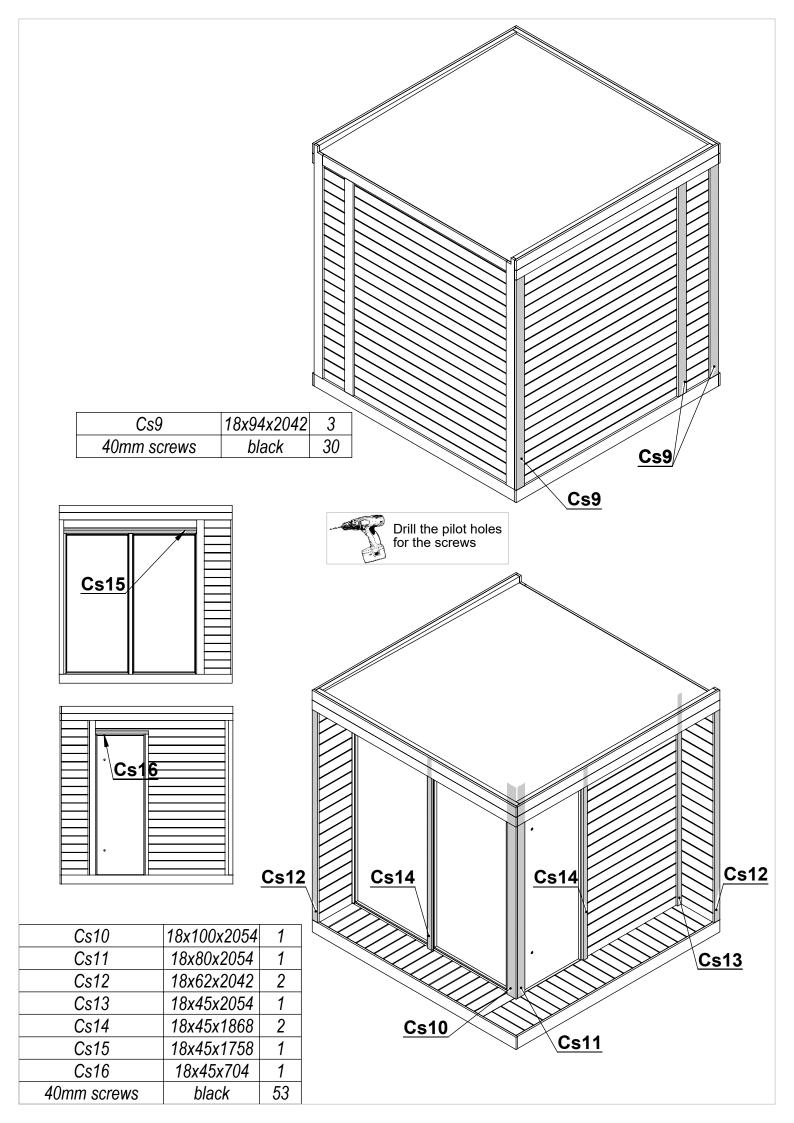


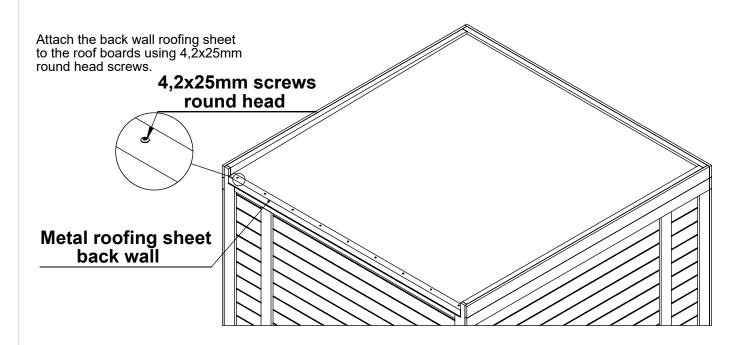


Cut the ventilation hole in the back wall with a diameter of 100mm using a hole saw or a jigsaw.

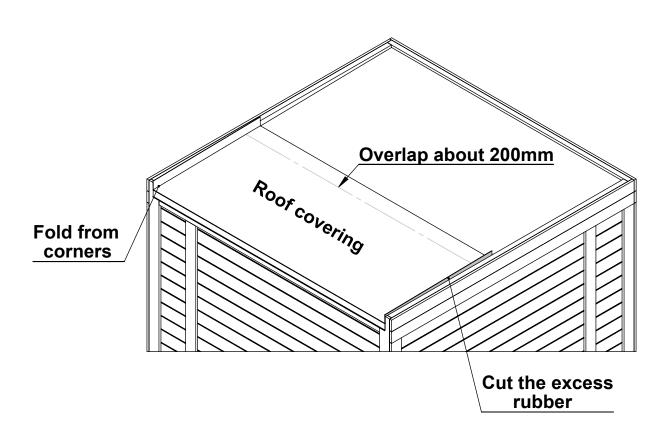








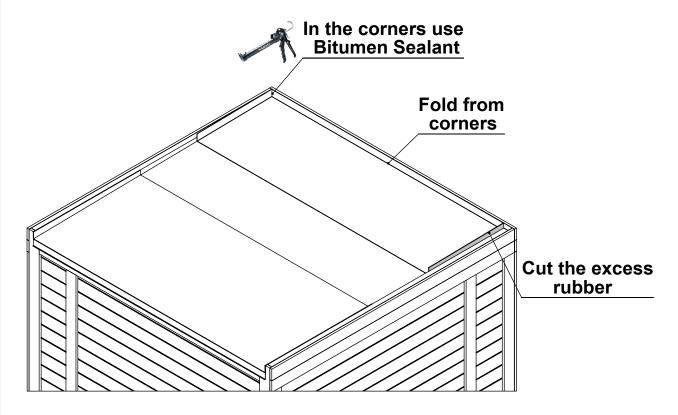
Take the roof material and cut 3 sheets about 2350mm. Start the assembly from backside of sauna. Put the first sheet of roof covering on the roof and carefully fold from side walls to up. Cut the excess rubber from top of the walls. In the same way attach second sheet of roof covering.

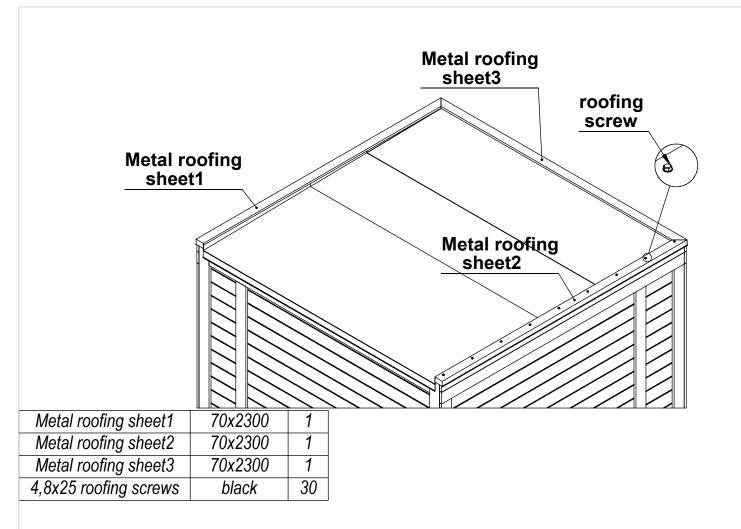


## Cutting the last sheet of roof covering

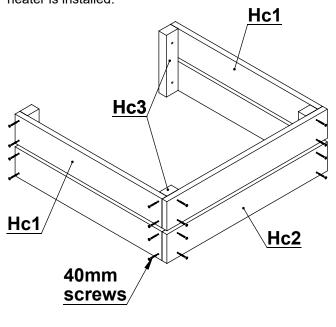


Put the last sheet of roof covering on the roof, carefully fold from side wall corners and from front beam corner. Cut the excess rubber.





Connect the heater cover to the wall with 60mm screws. Perform this step only after heater is installed.



Hc1	18x94x550	4
Hc2	18x94x600	2
Hc3	28x44x200	4
40mm screws	black	24
60mm screws		4

