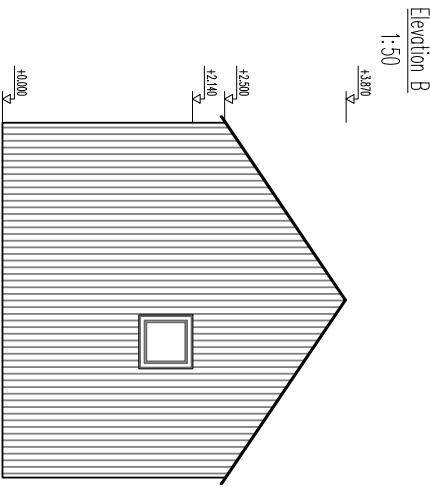
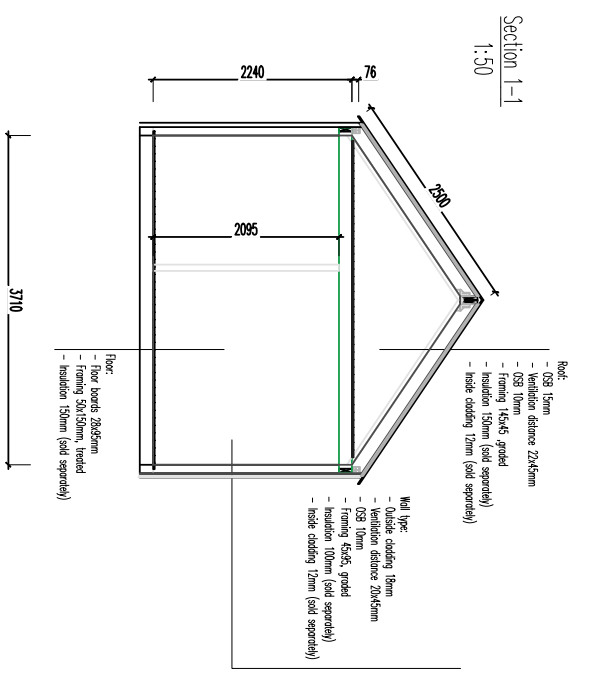
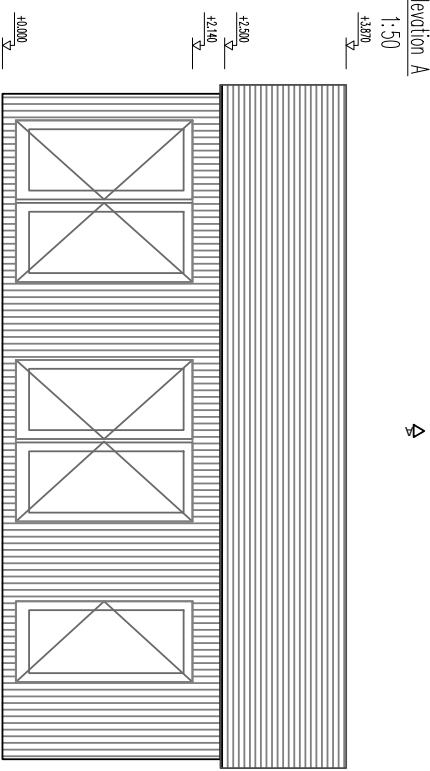
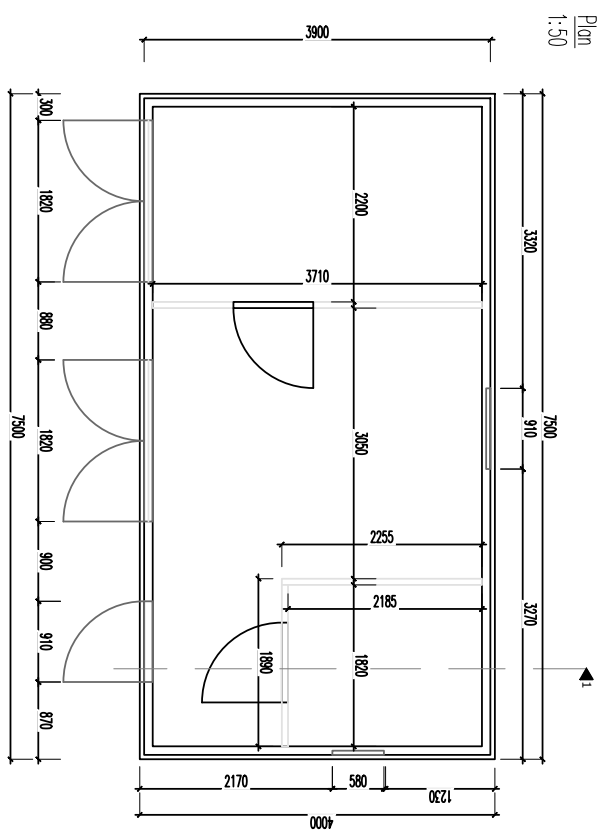


Installation guide

- Package list
- Materials
- Technical drawings

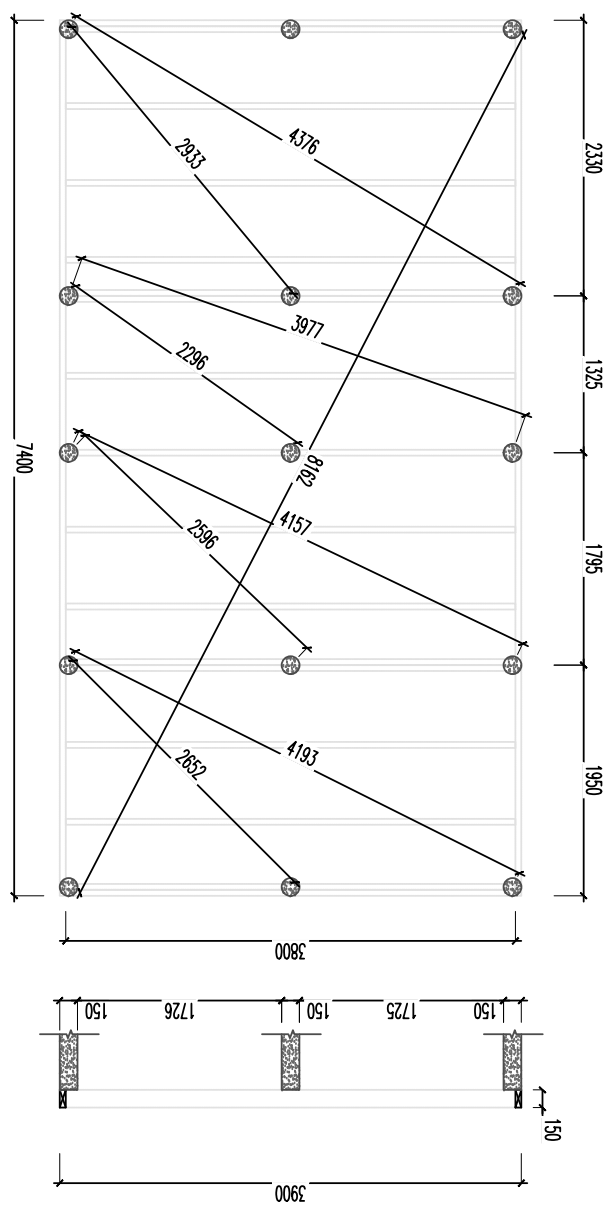
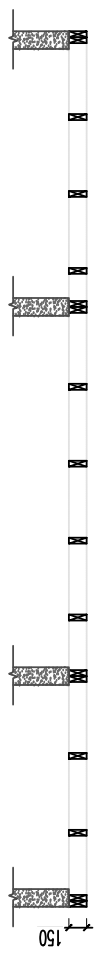
2. March 2020



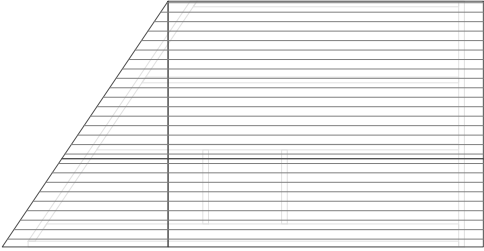
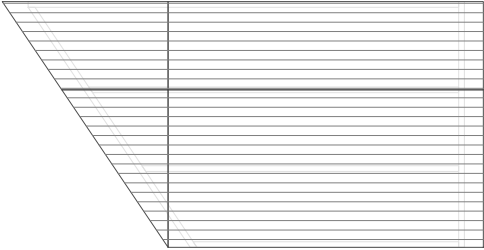
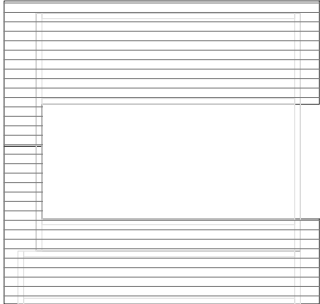
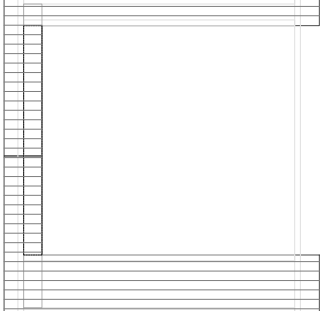
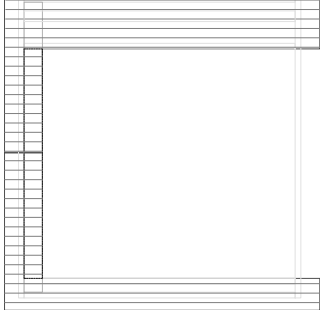
PROJECT		DRAWING		SCALE	
MARIEDAL 2.0 30 m ²		AS 1/50			
CLIENT	PROJECT nr	DATE	DRAWING nr		
SKV P		01.03.2010			
DIREKTION	OBJEKT	CONTACT			
Plan- & 2d	58881911	SIGNATURE			
ARCHITECT					

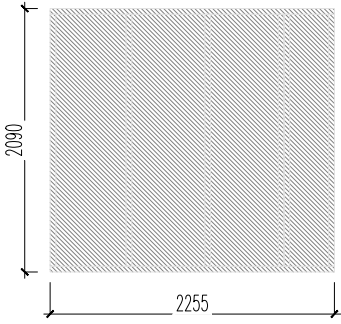
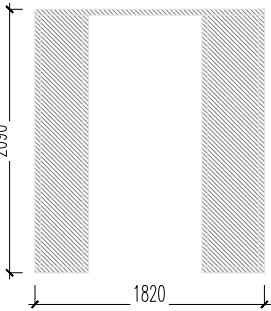
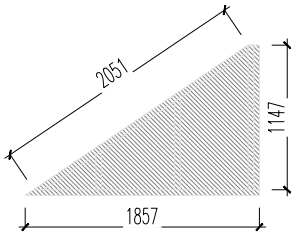
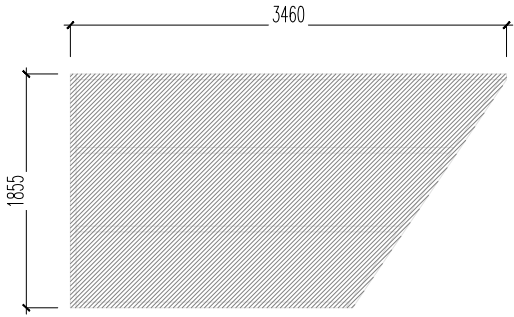
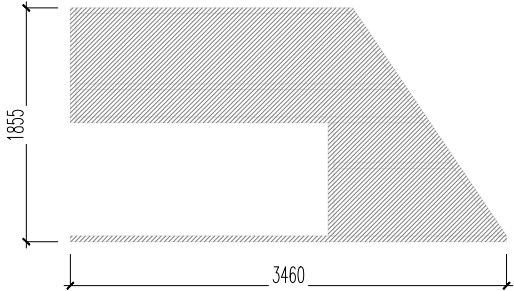
Fundation

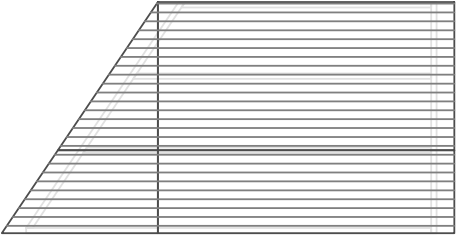
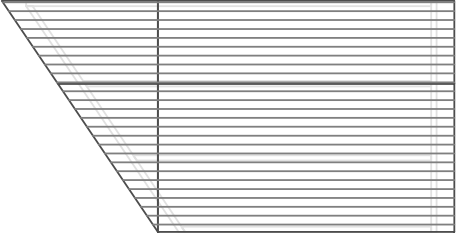
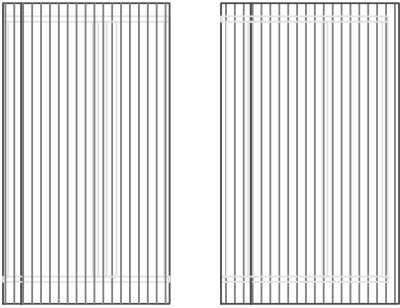
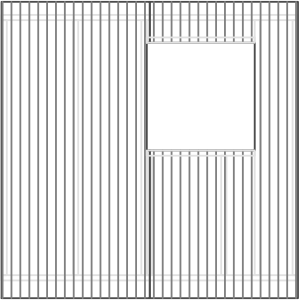
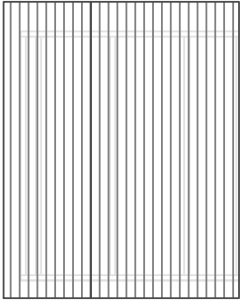
1:50

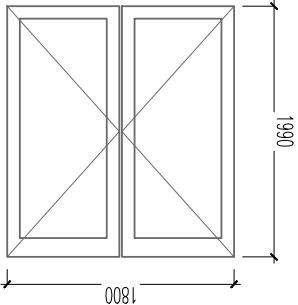
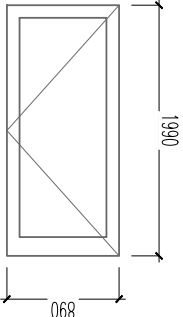
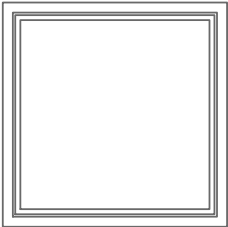
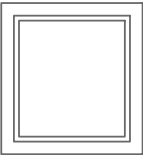
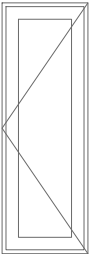







PROJECT		DRAWING		SCALE	
MARIEDAL 2.0 30 m ²		Fundation layout		A3 1/50	
CLIENT	PROJECT #	DATE	DATE	DRAWING #	
	P	01.03.2010			
DRAWN BY	DATE	SCALE	PROJECT #		
ARCHITECT	06.06.10	1:50			
	CONTACT	PROJECT #			
	SIKAVANJERE				

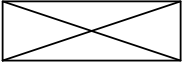
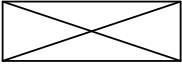
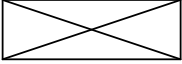
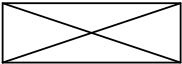
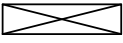
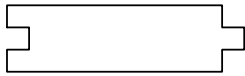
EL 1		1950x3815x143	1 pcs
EL 2		1950x3815x143	1 pcs
EL 3		2500x2500x143	1 pcs
EL 4		2500x2500x143	1 pcs
EL 5		2500x2500x143	1 pcs






VS 1		2255x2090x82	1 pcs
VS 2		1820x2090x82	1 pcs
VS 3		2860x1150x82	1 pcs
VS 4		3460x1855x82	1 pcs
VS 5		3460x1855x82	1 pcs

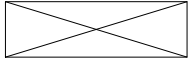
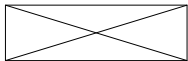


EL 6		1950x3815x143	1 pcs
EL 7		1950x3815x143	1 pcs
EL 8.1 EL 8.2		1450x2500x143	2 pcs
EL 9		2500x2500x143	1 pcs
EL 10		1995x2500x134	1 pcs

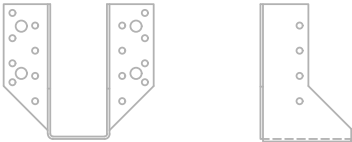
D1		1800x1990x100	2 pcs
D2		890x1990x100	1 pcs
W 1		890x890x80	1 pcs
W 2		560x560x82	1 pcs
D(I) 1		900x2000x72	2 pcs





KP101		1250x2295x10	10 pcs
KP102		1150x2295x10	2 pcs
KP181		1250x2500x18	10 pcs
KP182		725x2500x18	2 pcs
KP183		625x2500x18	2 pcs

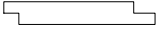

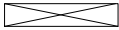


1.1		50x150x3120	2 pcs
1.2		50x150x2330	2 pcs
1.3		50x150x1950	2 pcs
1.4		50x150x3800	17 pcs
1.41		25x100x3800	4 pcs
1.5		28x120x2200	34 pcs

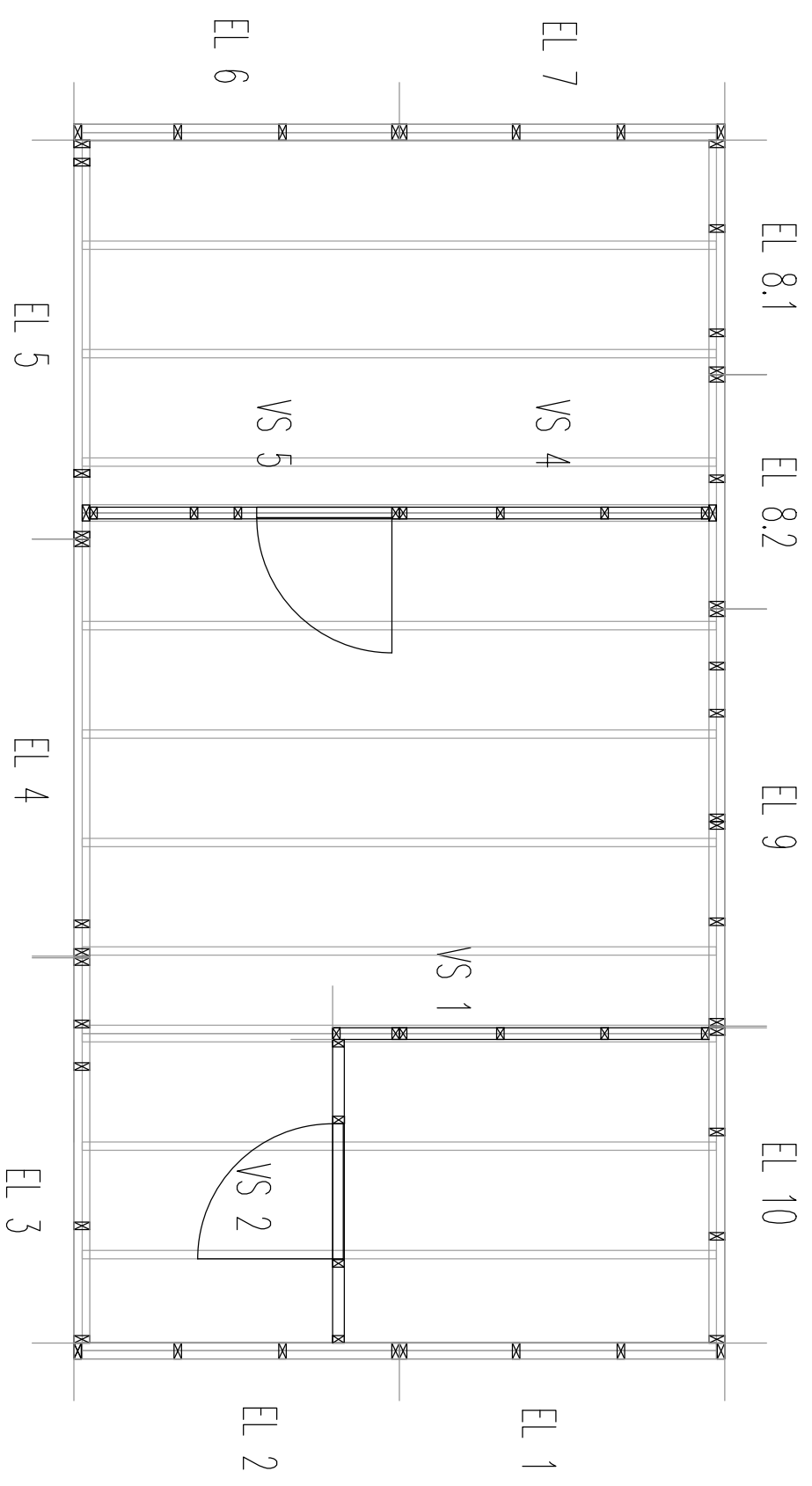
1.6		28x120x1820	20 pcs
1.7		28x120x3050	20 pcs
1.8		28x120x4940	14 pcs
1.9		6x120	100 pcs
1.10		4x45	580 pcs

2.1		44x144x3800	4 pcs
2.2		44x144x1890	2 pcs
2.3		18x100x1890	44 pcs
2.4		4x35	180 pcs

3.1		65x90 BMF105	30 pcs
3.2		BMF105	22 pcs
3.3		5x40	500 pcs

4.1		6x80	150 pcs
4.2		4x60	120 pcs
4.3		4,5x50	148 pcs
4.4		4x30	25 pcs

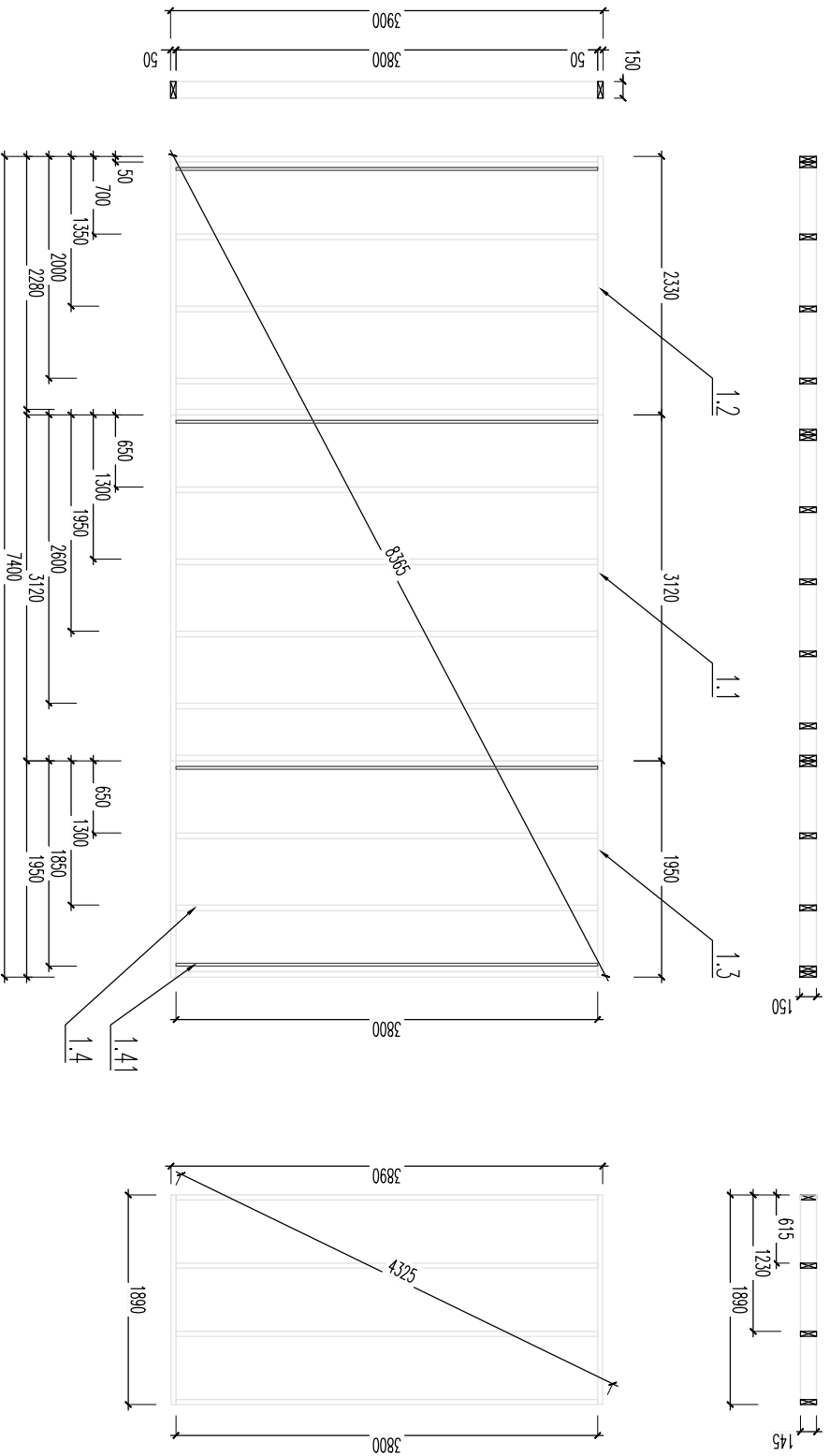
5.1		18x120x3900 18x120x2500	4 pcs 4 pcs
5.2		18x95x2500	2 pcs
5.3		18x90x2500 18x90x5000	4 pcs 2 pcs
5.4			set
5.5			set



PROJECT		DRAWING		SCALE	
MAREDAI 2.0 30 m ²		Floorplan, elements 002			
CLIENT	PROJECT #	DATE	DRAWING #		
	STATE #	PAI	01.04.2019		
	DRAW. ENDR.	CONTACT	5668911		
	ARCHITECT	SIGNATURE			

Floor 1:50

Loft floor 1:50



PROJECT	MAREDALE 2.0 30 m ²	DRAWING	Floor formwork 001	SCALE	A3 H:50
CLIENT		PROJECT #		DRAWING #	
STATE	PA	DATE	01.20.2020		
DRAWN BY	Mark-PA-Ma	CONTACT	96688911		
ARCHITECT		SKETCHER			

FLOOR ELEMENT

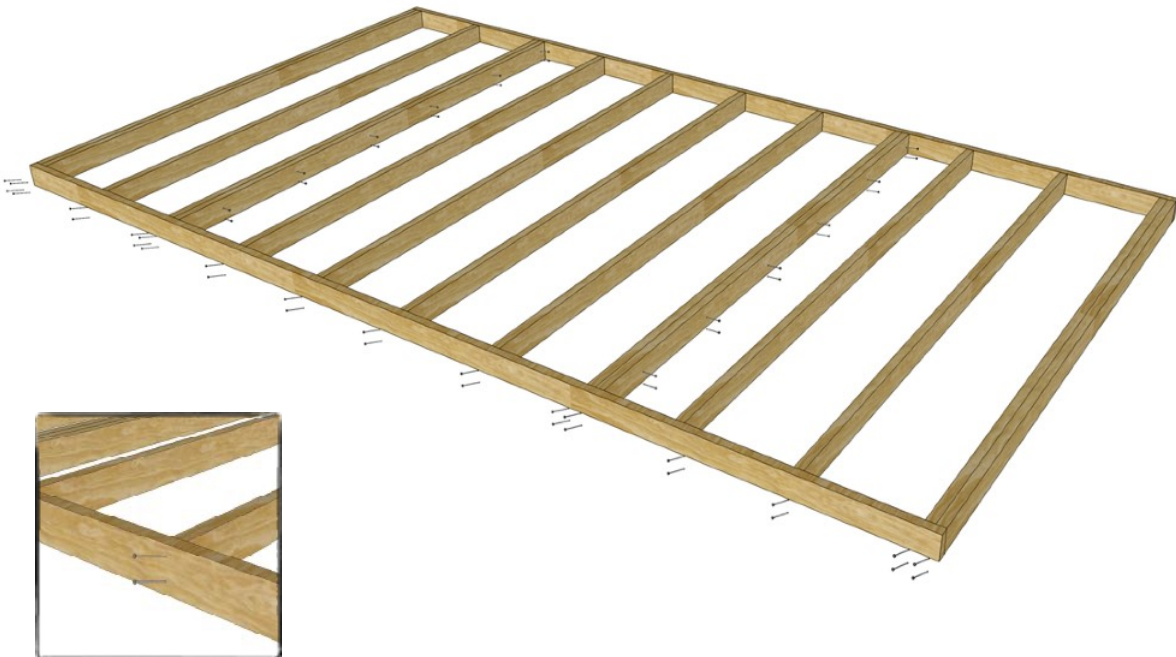
Material:

No.	Item	Quantity
1.1	50X150 beams 3120mm	2
1.2	50X150 beams 2330mm	2
1.3	50X150 beams 1950mm	2
1.4	50x150 cross beams 3800mm	17
4.1	Screw 6x120	100

Steps

For measurements and exact position of beams: look drawing 001 (mariedal_floor)

- Connect side beams with iron plates, mark the positions by the given measurements on a drawing 001
- Screw cross beams using two 6x120 screws on each side.



WALL ELEMENTS

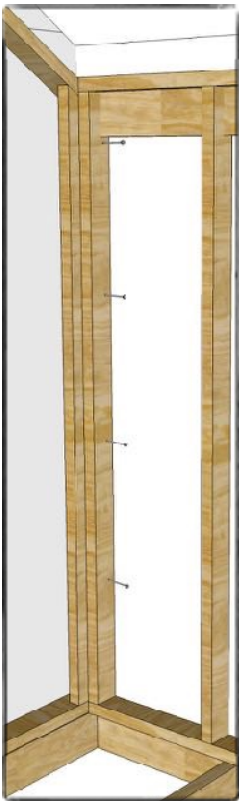
Material:

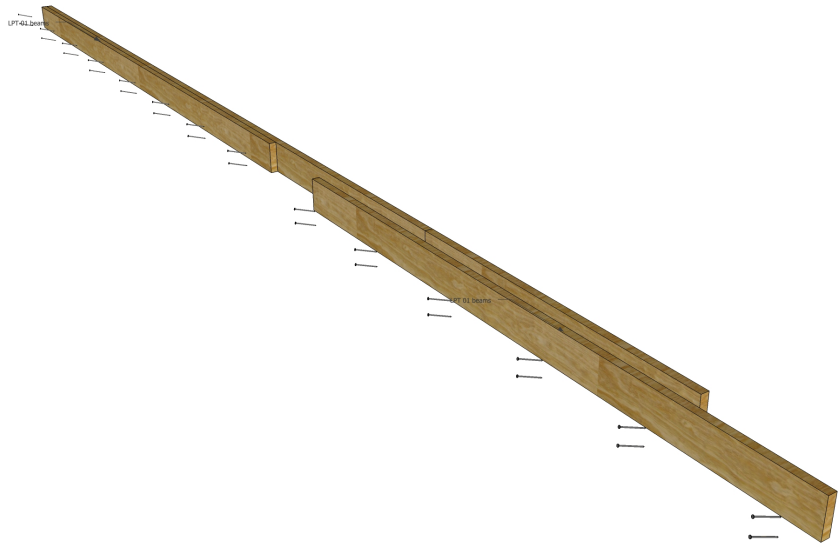
No.	Item	Quantity
EL 1-10	Wall elements (numbered)	11
4.2	Screws for joints, base and wall to wall 6x80	110

Steps

Elements by number

- Before installing remove transport blocks
- Connect wall element (numbered) side by side and to the wall element with 6x80 screws
- Positions of elements on drawing 002.





INNER-WALLS AND FLOOR

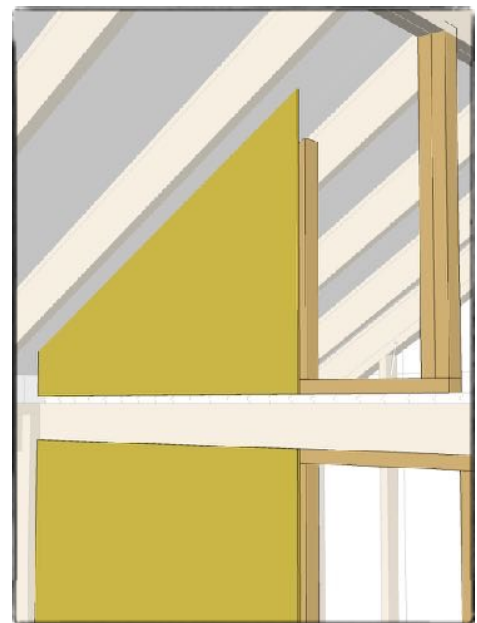
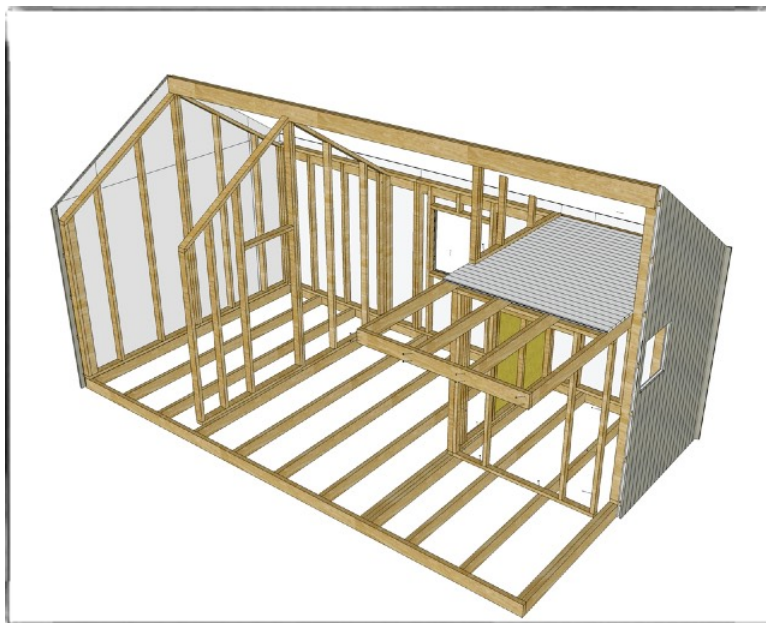
Material:

No.	Item	Quantity
VS-(1-2)	Inner-wall elements (room 1)	2
VS-(4-5)	Inner-wall elements (room 2)	2
4.2	Screws 6x80 (wall)	40
VS-3	Wall upstairs	1

Steps

For measurements and exact position of elements look drawing 002 (mariedal_floorplan)

- Connect side by side, screws s.500



CEILING PANEL

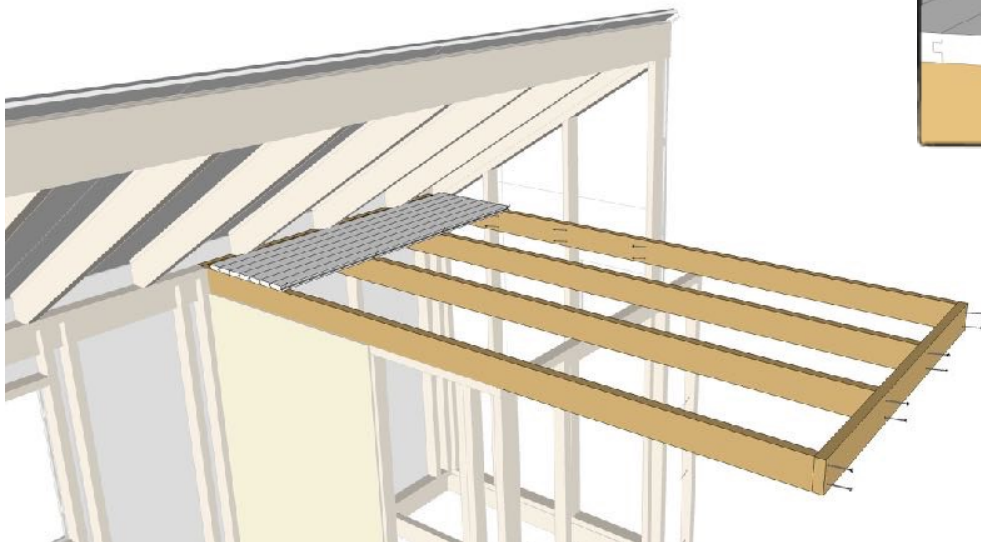
Material:

No.	Item	Quantity
2.1, 2.2	Loft floor element material: beams 2x1890, 4x3800	6
4.1	Screws for beams 6x120	16
4.2	Screws for connecting to wall 6x80	10
2.3	Floorboards 18x100x1860	44
2.5	Floorboard screws 4x45	180

Steps

Elements by number

- Screw cross beams using two 6x120 screws on each side.
- Positions on drawing 001
- Floorboard (cut to length at site)



ROOF CONSTRUCTION

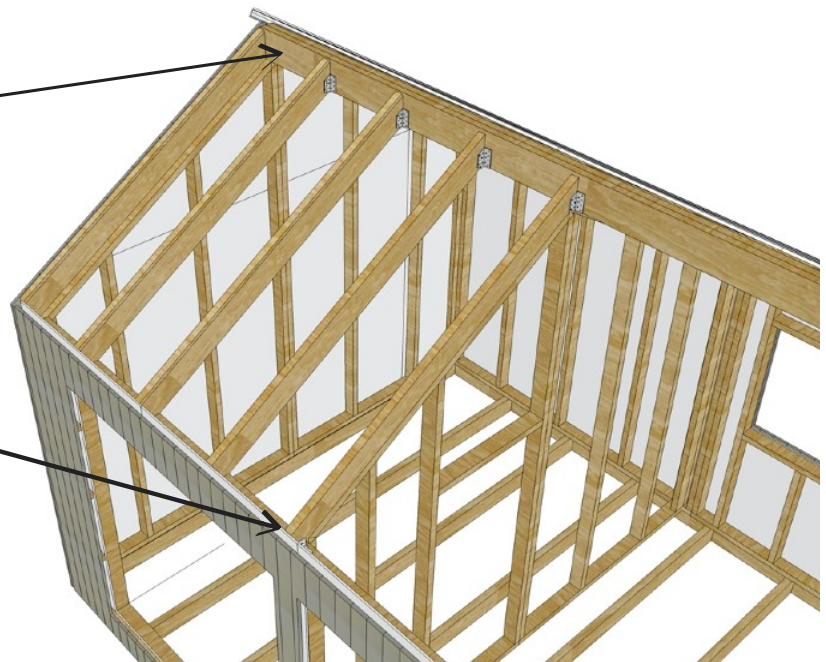
Material:

No.	Item	Quantity
LPT-01	Laminated beam 95x195x7400 (drawing 004)	1
PS-01	Rafters 45x145	4
PS-02	Rafters 45x145	22
PR-01	Distance	26
3.1	Rafter bracket	22
3.2	Angle brackets	30

Steps

Placement of the rafters

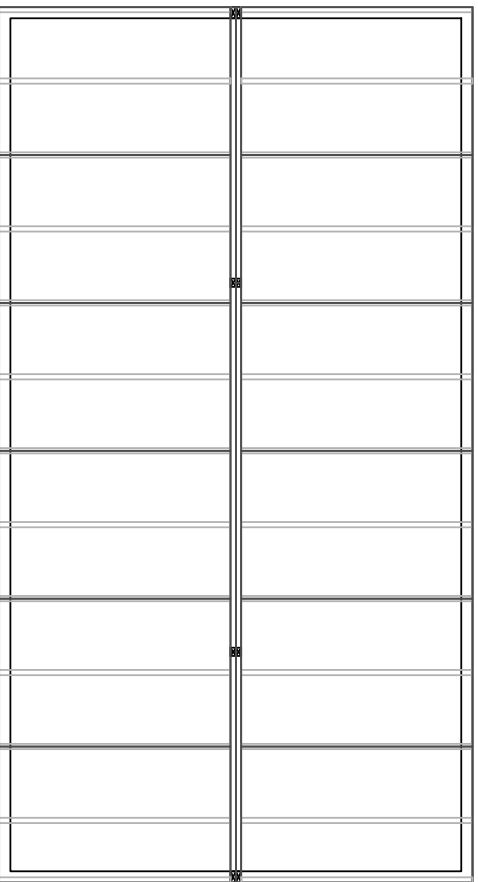
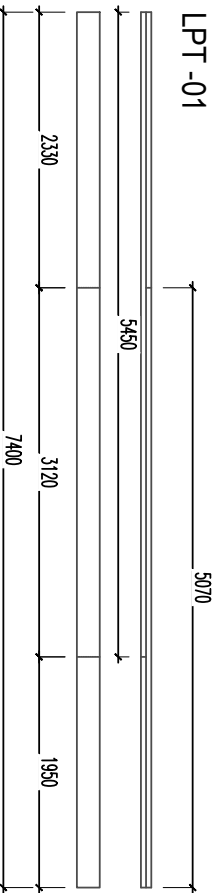
- Rafters jointed with brackets
- Positions and dimensions visible on drawing 004



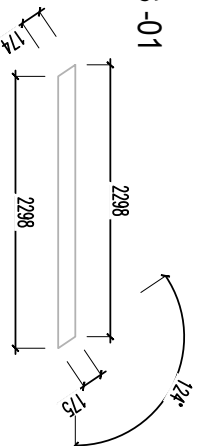
Rafter layout

1:50

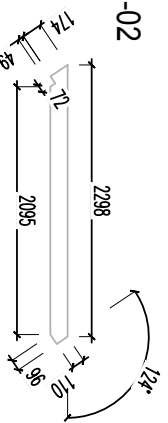
LPT-01



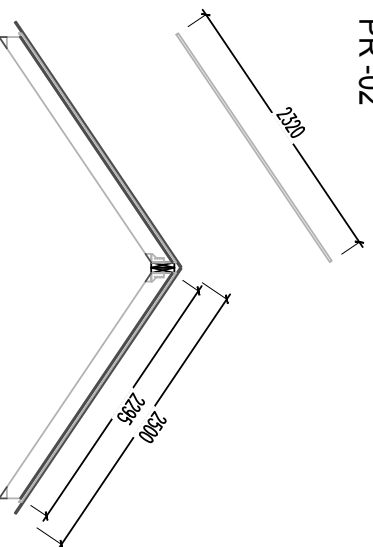
PS-01



PS-02



PR-02



POS	NAME	MEASUREMENTS	QUALITY	LENGTH	DETAILS	QUANTITY	VOLUME	DETAILS
LPT-01	BEAM	4920x95	XXX	1	1	1	1	1
PS-01	RAFTER	435x145	XXX	4	4	4	4	4
PS-02	RAFTER	435x145	XXX	2	2	2	2	2
PS-02	VENTILATION	435x95	XXX	2	2	2	2	2
PR-02	RAFTER	435x95	XXX	2	2	2	2	2

MARIEDAL 2.0
30 m²

PROJECT	DATE	SCALE
PR-02	10.05.2018	1:50
DRAWING	PROJECT	DATE
004	PR-02	10.05.2018
Roof rafter layout	CONTACT	SCALE
004	56881911	1:50
Roof rafter layout	SIGNATURE	DRAWING
004		

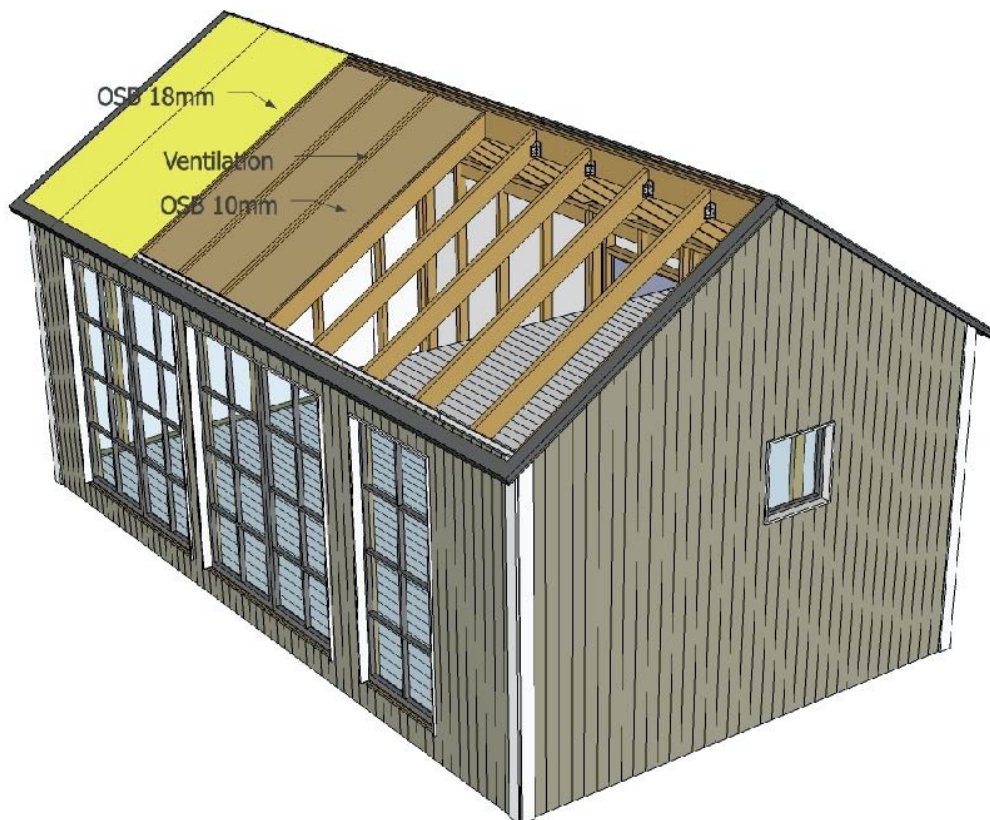
ROOFING

Material:

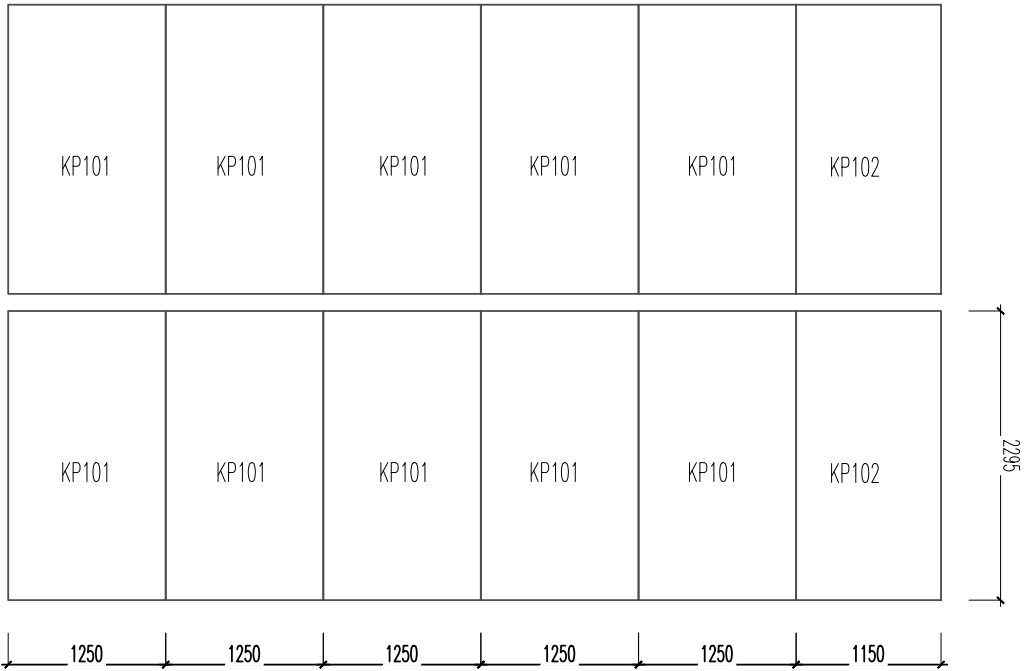
No.	Item	Quantity
KP 101-102	OSB 10mm, screws (4x35) 400 pcs	12
PR-01	Ventilation distance, screws (4x60) 120pcs	26
KP 181-183	OSB 18mm, screws (4x45) 400pcs	14
5.4	Edges (metal), screws 45pcs	set

Steps

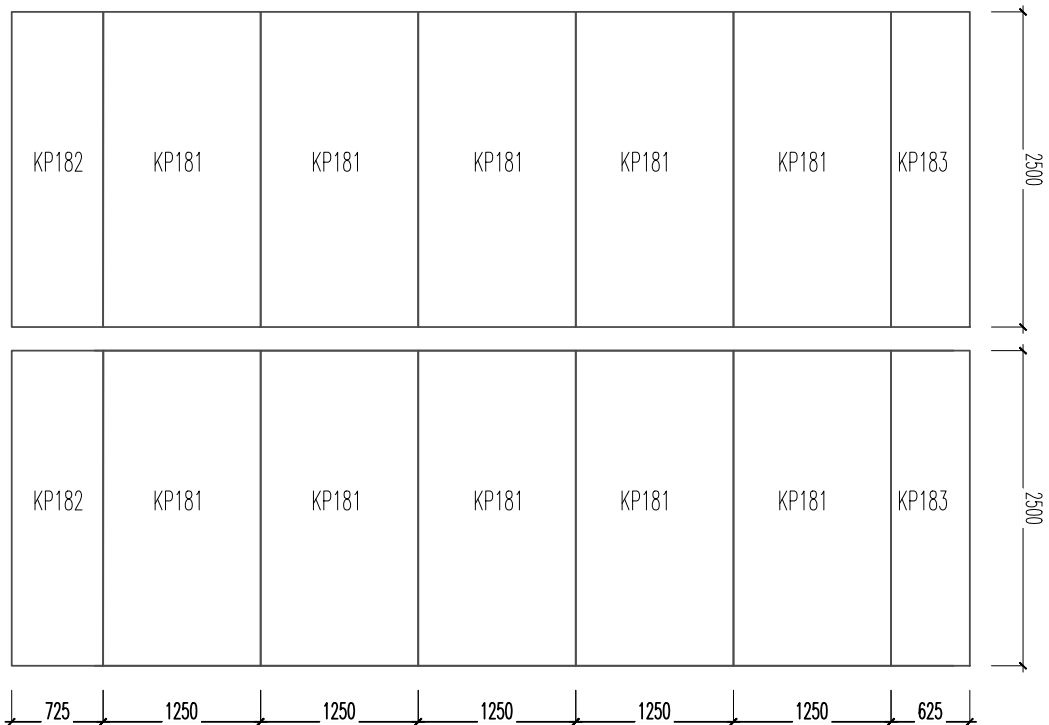
- Layout of panels visible on drawing 006



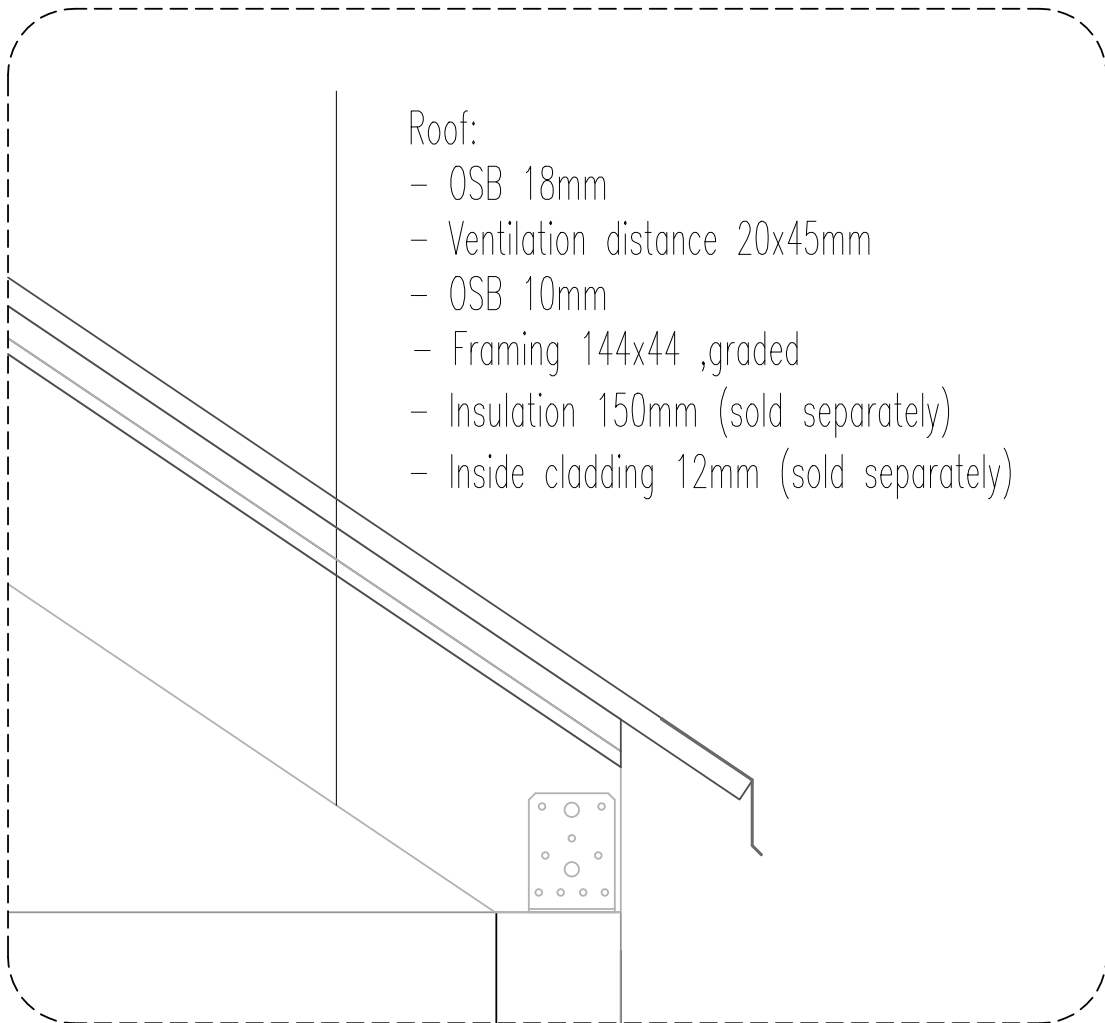
10mm OSB layout
1:50



18mm OSB layout
1:50



PROJECT	DRAWING		SCALE
MARIEDAL 2.0 30 m2	Roof panel layout 006		
CLIENT	PROJECT nr.	DATE	DRAWING nr.
		01.04.2019	
	STATE	FIL	
	DRAFTED by	CONTACT	
		56661911	
	ARCHITECT	SIGNATURE	



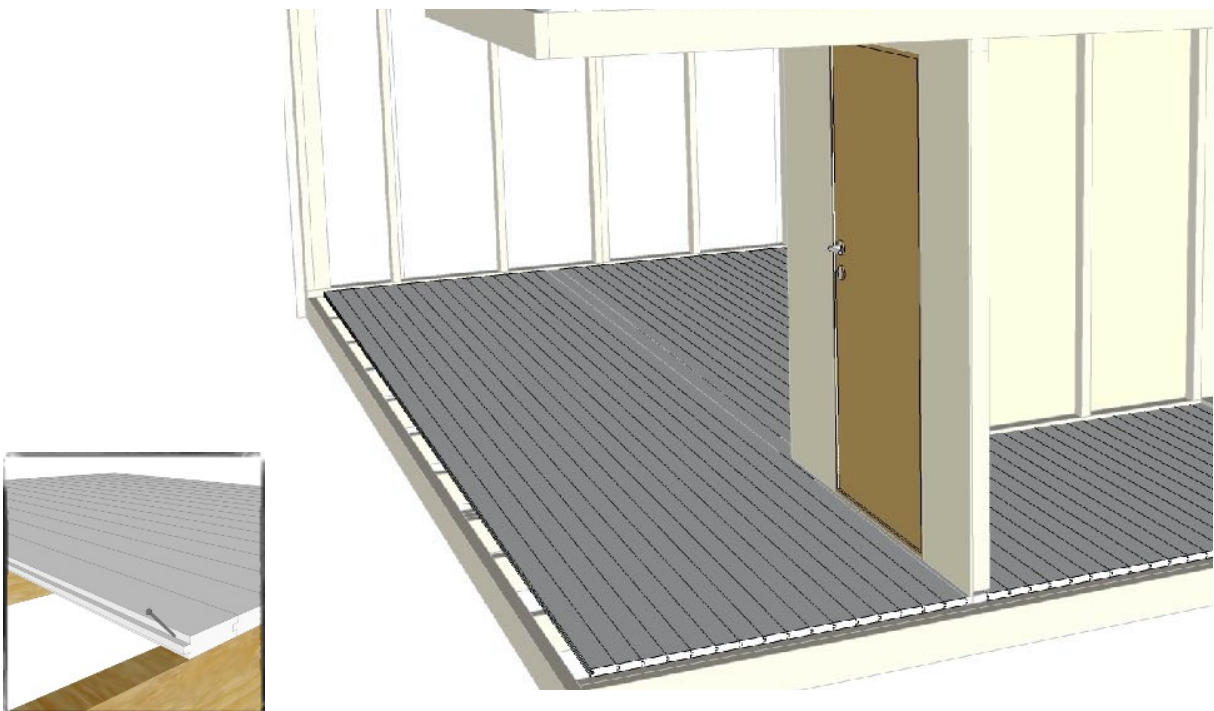
FLOOR AND DOOR!

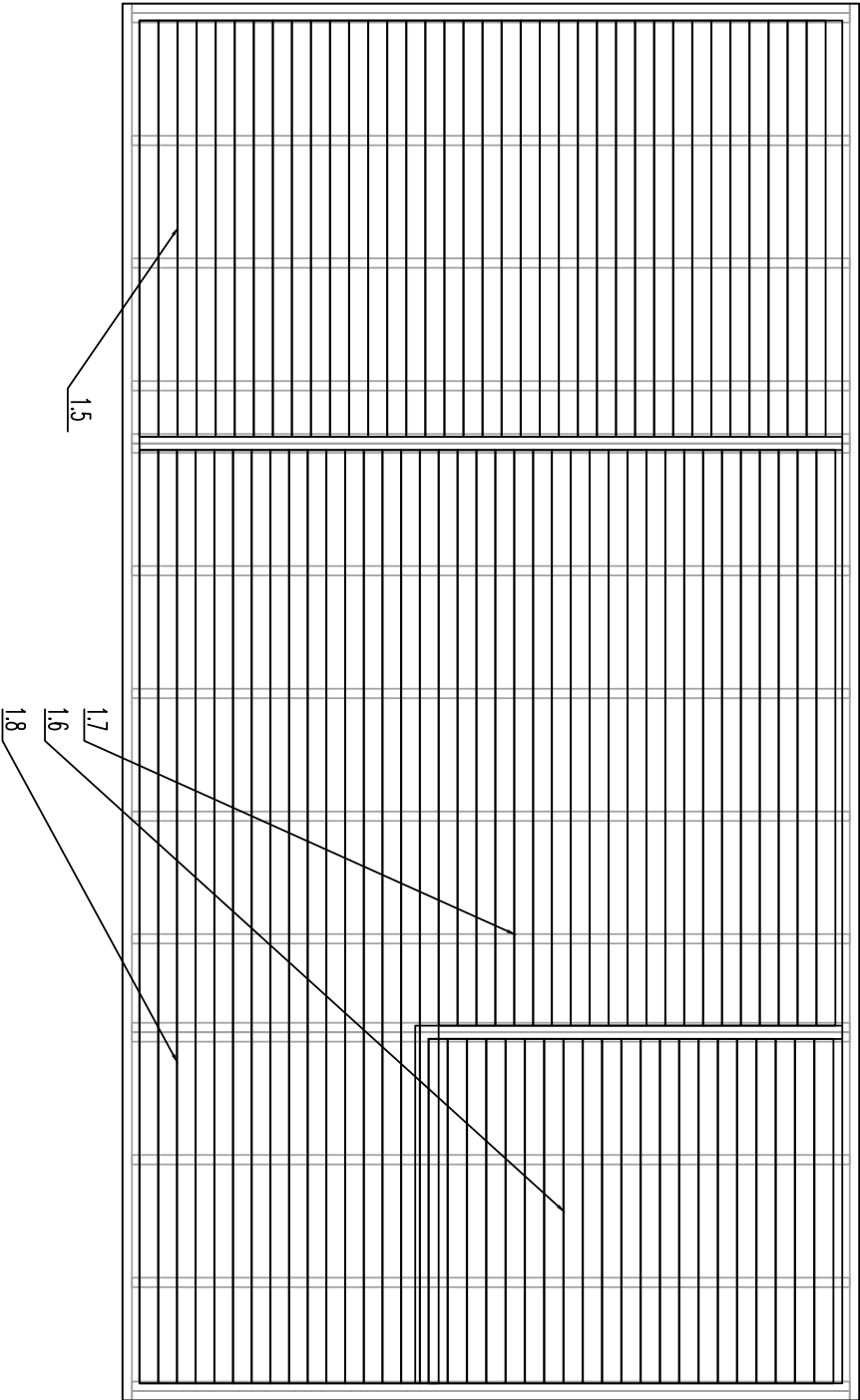
Material:

No.	Item	Quantity
1.5	Floorboards 2,2m (screws 4x45 included)	34
1.6	Floorboards 1,85m (screws 4x45 included)	20
1.7	Floorboards 3,1m (screws 4x45 included)	20
1.8	Floorboards 4,95m (screws 4x45 included)	14
D(l) 1	Wooden door, package	2

Steps

- Floor installation plan drawing 003. Floor boards will be cut to length on site!
- Door installation manual, separately





PROJECT	MARIEDAL 2.0 30 m ²		DRAWING	Floor 003		SCALE
CLIENT		PROJECT #		DATE	01/01/2019	DRAWING #
		SKETCH		DATE	01/01/2019	
		DIRECTION		CONTACT	98888911	
		ARCHITECT		SKETCHER		

FINISHING TOUCHES

Material:

No.	Item	Quantity
D1, D2	Doors	3
W1, W2	Windows	2
5,5	Window drip edge (fittings)	set
5.1	Cladding + overhead boards	8
5.3	Corner finishing boards	8

Steps

- Doors and windows installation manual separately.
- Finish, enjoy!

