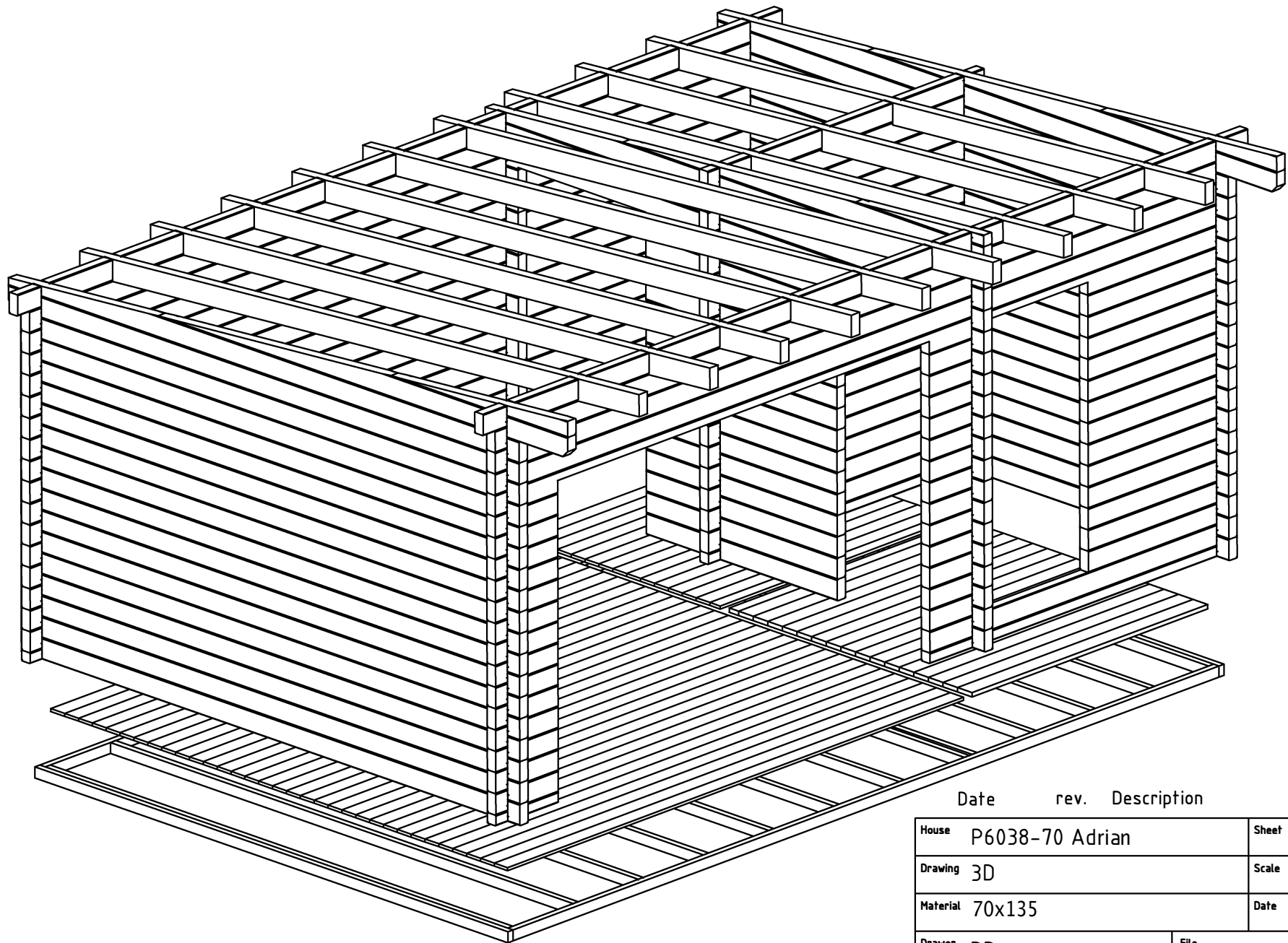
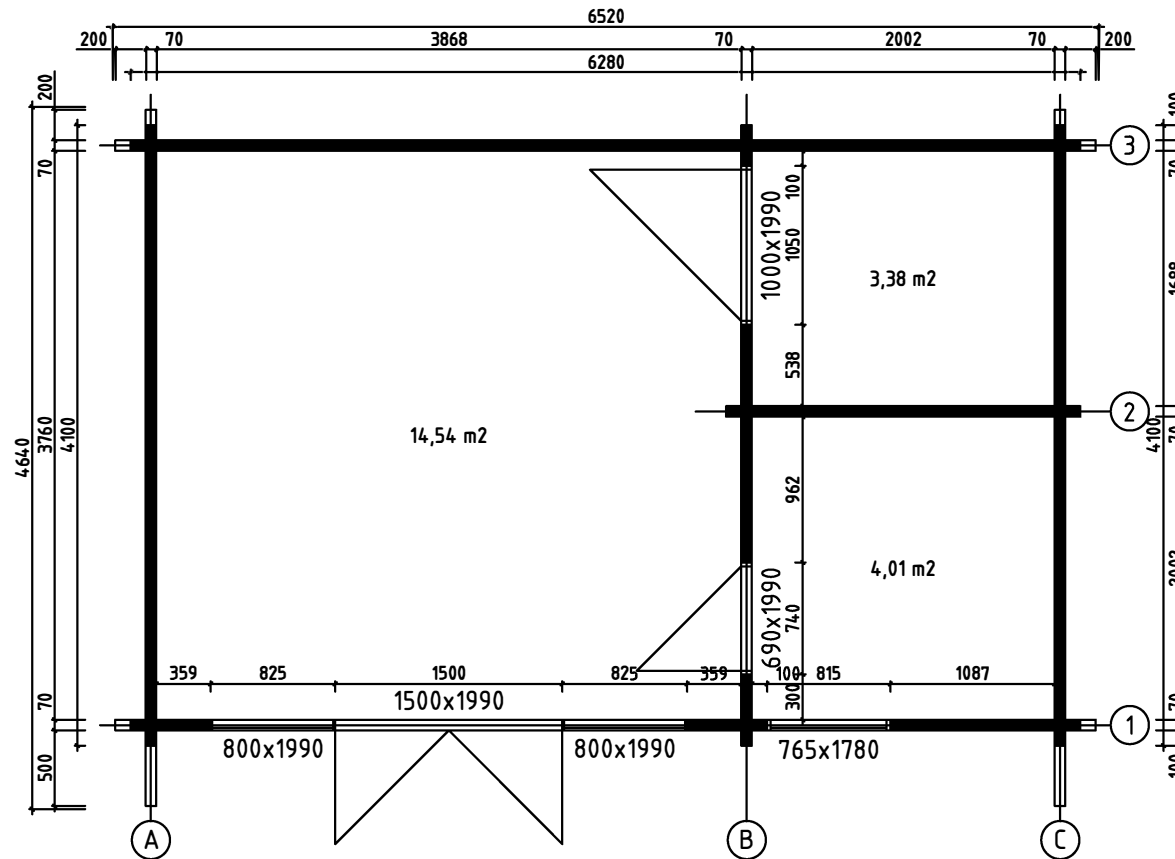


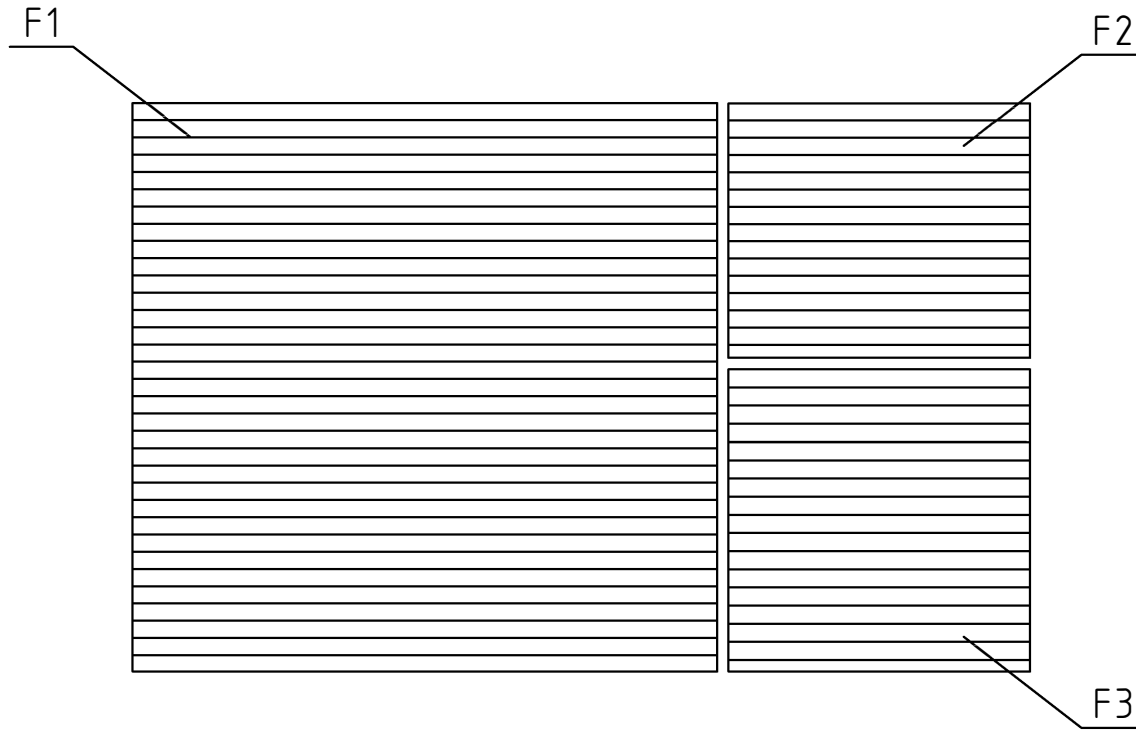
	Date	rev.	Description		
House	P6038-70	Adrian		Sheet	1
Drawing	3D			Scale	
Material	70x135			Date	11.05.2017
Drawer	RP			File	P6038-70 Adrian 3D.dwg



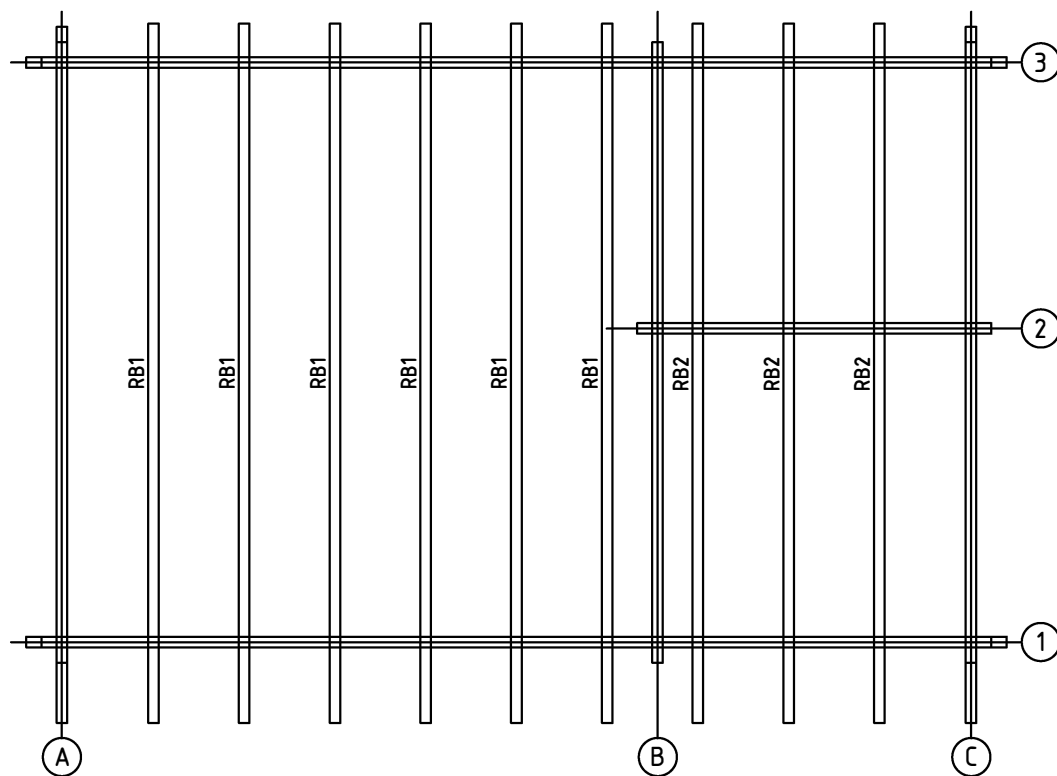
	Date	rev.	Description		
House	P6038-70	Adrian		Sheet	2
Drawing	3D			Scale	
Material	70x135			Date	11.05.2017
Drawer	RP			File	P6038-70 Adrian 3D.dwg



House	P6038-70 Adrian	Sheet	3
Drawing	PLAN-SUUNNITELMA-PLANEN	Scale	1:50
Material	70x135	Date	11.05.2017
Drawer	RP	File	P6038-70 Adrian 3D.dwg



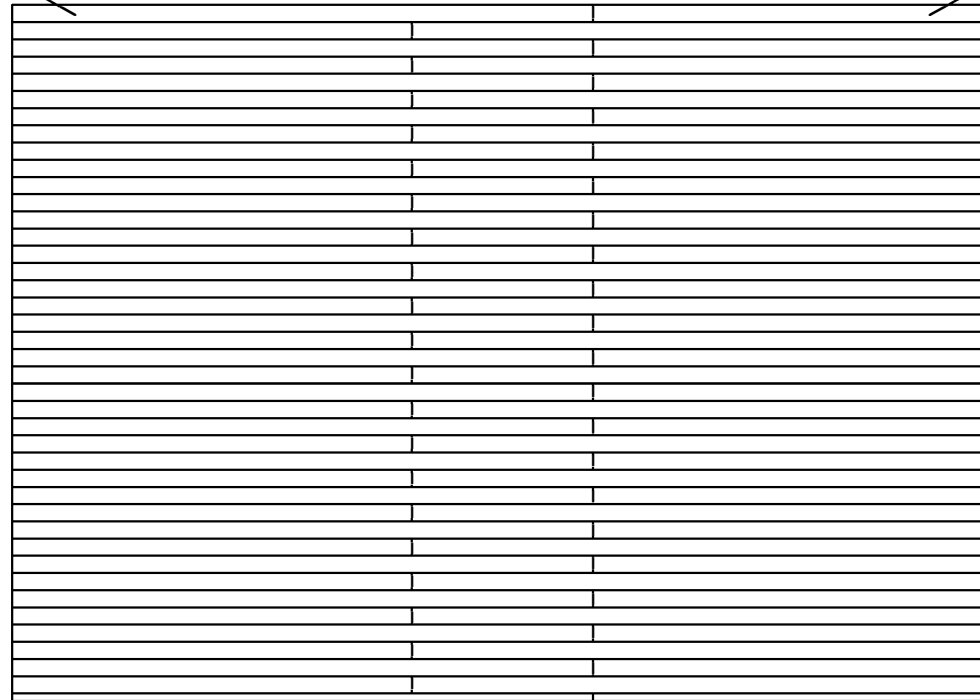
House	P6038-70 Adrian	Sheet	5
Drawing	FLOORBOARD-LATTIALAUTA-GOLVBRÄDE	Scale	1:50
Material	114x19, 120x28	Date	11.05.2017
Drawer	RP	File	P6038-70 Adrian 3D.dwg



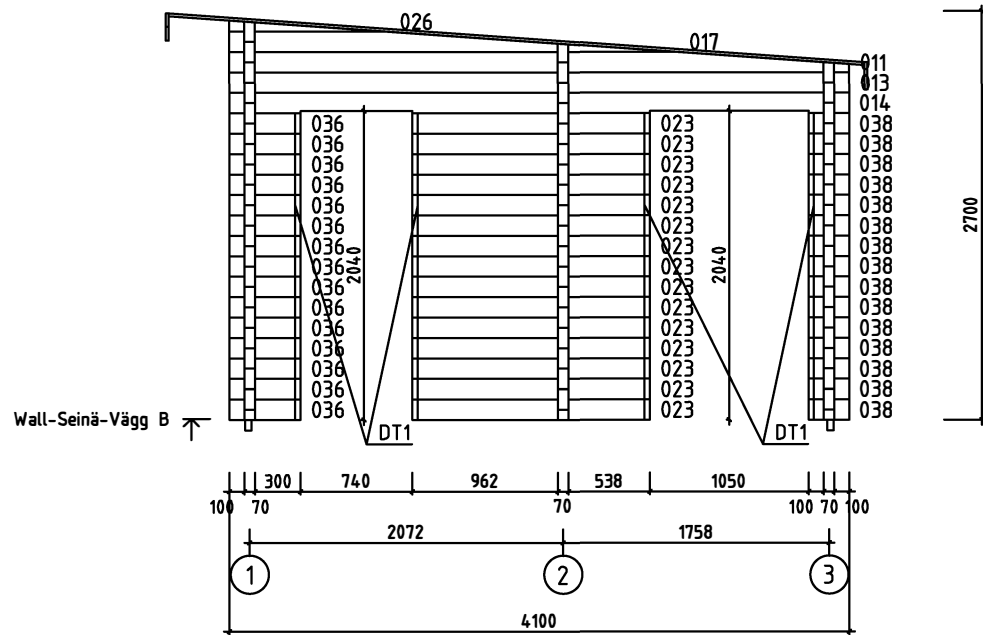
House	P6038-70 Adrian	Sheet	6
Drawing	PURLINS-KATTO-ORRET-TAKÅSAR	Scale	1:50
Material	70x140	Date	11.05.2017
Drawer	RP	File	P6038-70 Adrian 3D.dwg

R1

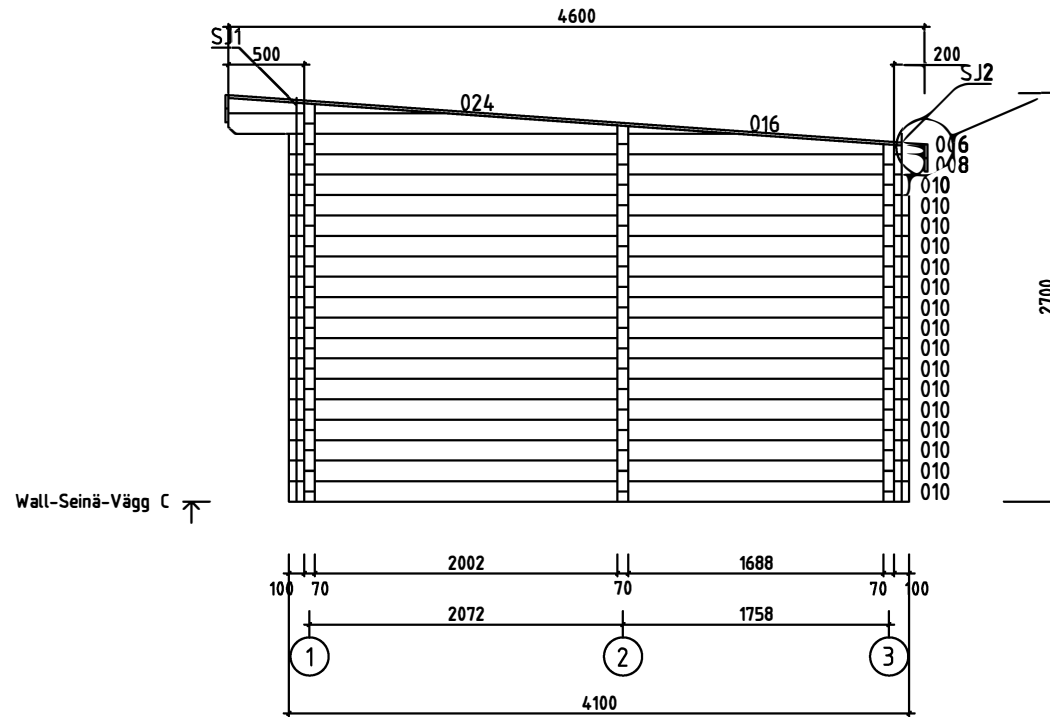
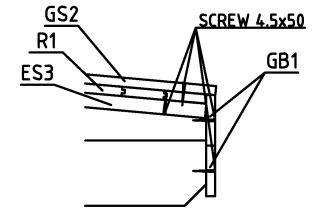
R2



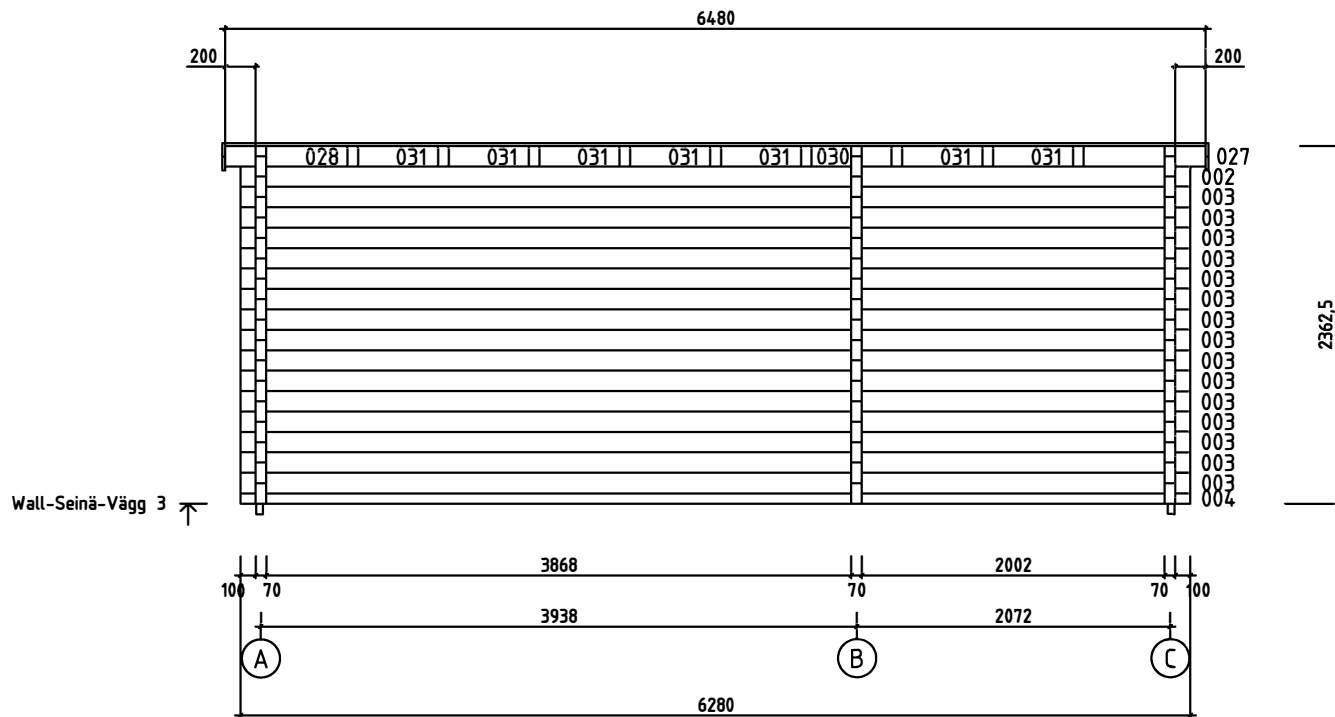
House	P6038-70 Adrian	Sheet	7
Drawing	ROOFBOARD - KATTOLAUTA - TAKBRÄDE	Scale	1:50
Material	114x19	Date	11.05.2017
Drawer	RP	File	P6038-70 Adrian 3D.dwg



House	P6038-70 Adrian	Sheet	9
Drawing	WALL-SEINÄ-VÄGG B	Scale	1:50
Material	70x135	Date	11.05.2017
Drawer	RP	File	P6038-70 Adrian 3D.dwg




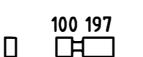

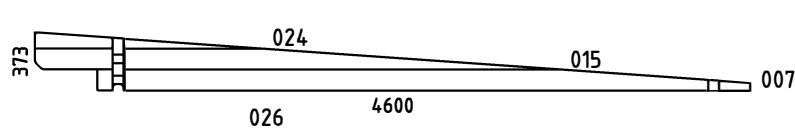
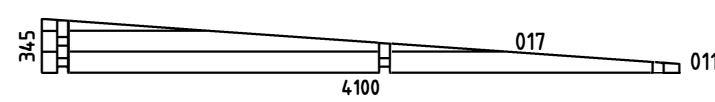
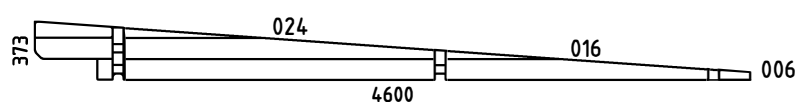








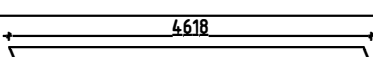


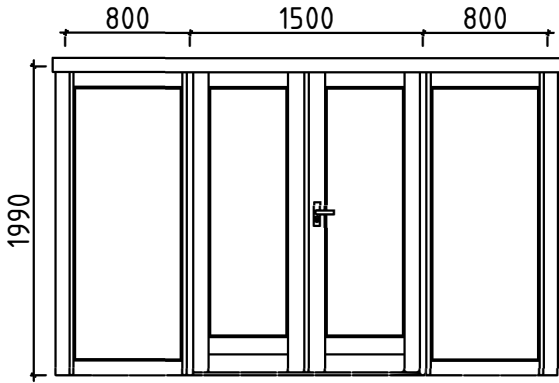
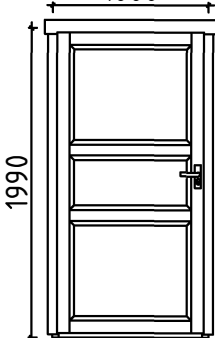
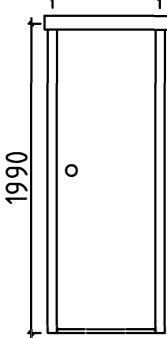
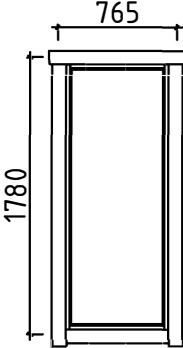
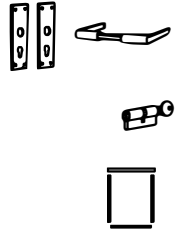
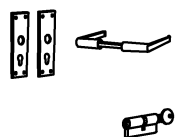

House	P6038-70 Adrian	Sheet	10
Drawing	WALL-SEINÄ-VÄGG C	Scale	1:50
Material	70x135	Date	11.05.2017
Drawer	RP	File	P6038-70 Adrian 3D.dwg

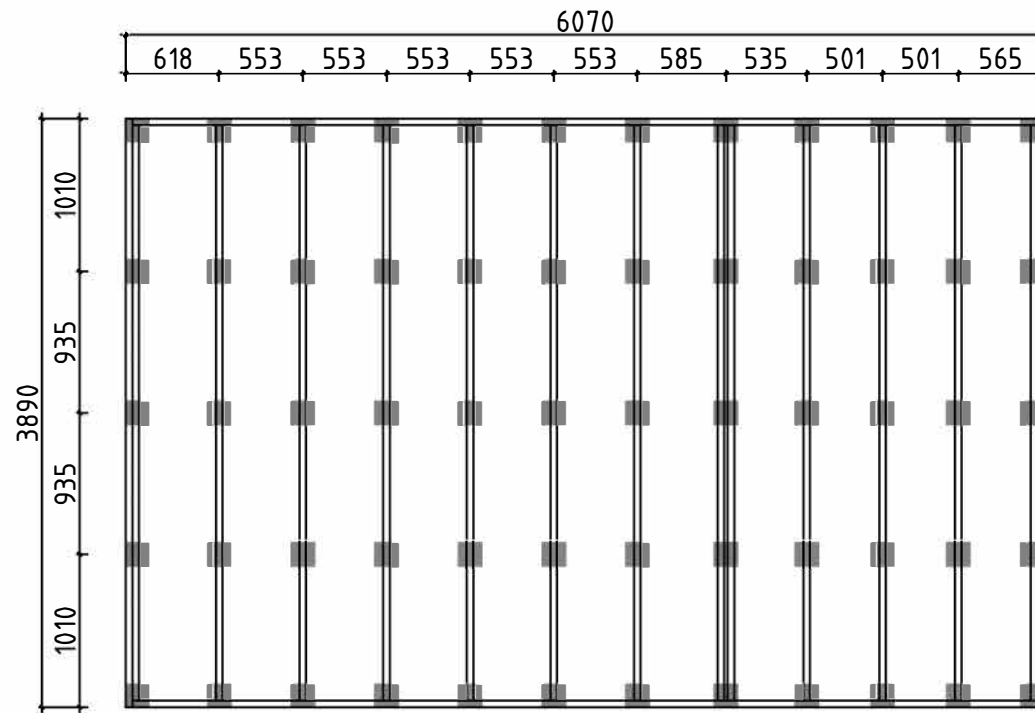


House	P6038-70 Adrian	Sheet	13
Drawing	WALL-SEINÄ-VÄGG 3	Scale	1:50
Material	70x135	Date	11.05.2017
Drawer	RP	P6038-70 Adrian 3D.dwg	

Pos	P6038-70 Adrian	Pcs. St.	Profil(e) (mm)	L (mm)
001	SPARE BEAM - VARALLAPALKI - RESERVDEL 100 3868 2002 100	1	70x135	6280
002	100 3868 2002 100 PM	2	70x135	6280
003	100 3868 2002 100	17	70x135	6280
004	100 3868 2002 100	1	70x68	6280
005	100 3868 2002 100	1	70x135	6280
008	100 2002 1688 200	1	70x135	4200
009	100 3760 200	1	70x135	4200
010	100 2002 1688 100	16	70x135	4100
012	100 3760 100	16	70x135	4100
013	100 2002 1688 100	1	70x135	4100
014	100 2002 1688 100	1	70x135	4100
018	359 2002 100	1	70x68	2601
019	359 2002 100	1	70x135	2601
020	100 2002 100	1	70x135	2342
021	100 2002 100	16	70x135	2342
022	100 2002 100	1	70x68	2342
023	962 538	15	70x135	1570
025	1087 100	13	70x135	1257
027	535 200	2	70x135	805
028	200 535	2	70x135	805
029	535 100	1	70x124	705
030	263 197	2	70x135	530
031		14	70x135	530
032		2	70x124	530
033	100 359	1	70x68	529

Pos	P6038-70 Adrian		Pcs. St.	Profil(e) (mm)	L (mm)
034			14	70x135	529
035			13	70x135	529
036			15	70x135	470
037			1	70x124	367
038			15	70x135	270
WA-1			1	70x373	4600
WB-1			1	70x345	4100
WC-1			1	70x373	4600
HB	HIT BLOCK-ASENNUSPALKI-SLAG BRÄDA		2	70x135	300
FB3	FLOORBEAMS - LATTIAPALKIT - GOLVBJÄLKAR		2	43x70	5984
FB1	FLOORBEAMS - LATTIAPALKIT - GOLVBJÄLKAR		2	43x70	3890
FB2	FLOORBEAMS - LATTIAPALKIT - GOLVBJÄLKAR		13	43x70	3804
RB1	PURLINS - KATTO - ORRET - TAKASAR		6	70x140	4622
RB2	PURLINS - KATTO - ORRET - TAKASAR		3	70x140	4622
F1	FLOORBOARD - LATTIALAUTA - GOLVBRÄDE	 114 or-tai-eller 88	33+1 43+1	114x19 88x19	3865
F2	FLOORBOARD - LATTIALAUTA - GOLVBRÄDE	 114 or-tai-eller 88	15+1 20+1	114x19 88x19	1995
F3	FLOORBOARD - LATTIALAUTA - GOLVBRÄDE		17+1	120x28	1995
R1	LOFT BOARD - PARVIALATTIA - LOFTGOLV	 114 or-tai-eller 88	41+1 54+1	114x19 88x19	3840
R2	ROOFBOARD - KATTOLAUTA - TAKBRÄDE	 114 or-tai-eller 88	41+1 54+1	114x19 88x19	2640
FF1	SKIRTING SLAT - LATTIALISTA - GOLVLIST			19x35	32 m
GB1	GABLE BOARD - KAAPELILAUTA - GAVELBRÄDA		8	19x90	3260
GB2	GABLE BOARD - KAAPELILAUTA - GAVELBRÄDA		4	19x90	4618
House P6038-70 Adrian		Material	File P6038-70 Adrian.dwg	Sheet 15	

Pos	P6038-70 Adrian	Pcs. St.	Profil(e) (mm)	L (mm)	
D1	DOOR-OVI-DÖRR (right-oikea-höger) ORT_ST	P	1	1500	1990
W1	WINDOW-IKKUNAN-FÖNSTER ORT_ST_K		2	800	1990
	   	  	1 1 1 1 1 1 1 1	1500 800 1000 690 765	1990 1990 1990 1990 1990 1780
D2	DOOR-OVI-DÖRR (left-jäljellä-vänster) AST	V	1	1000	1990
D3	DOOR-OVI-DÖRR (right-oikea-höger)	P	1	690	1990
W2	WINDOW-IKKUNAN-FÖNSTER ORT_ST_K		1	765	1780
House P6038-70 Adrian		Material		File P6038-70 Adrian.dwg	Sheet 17

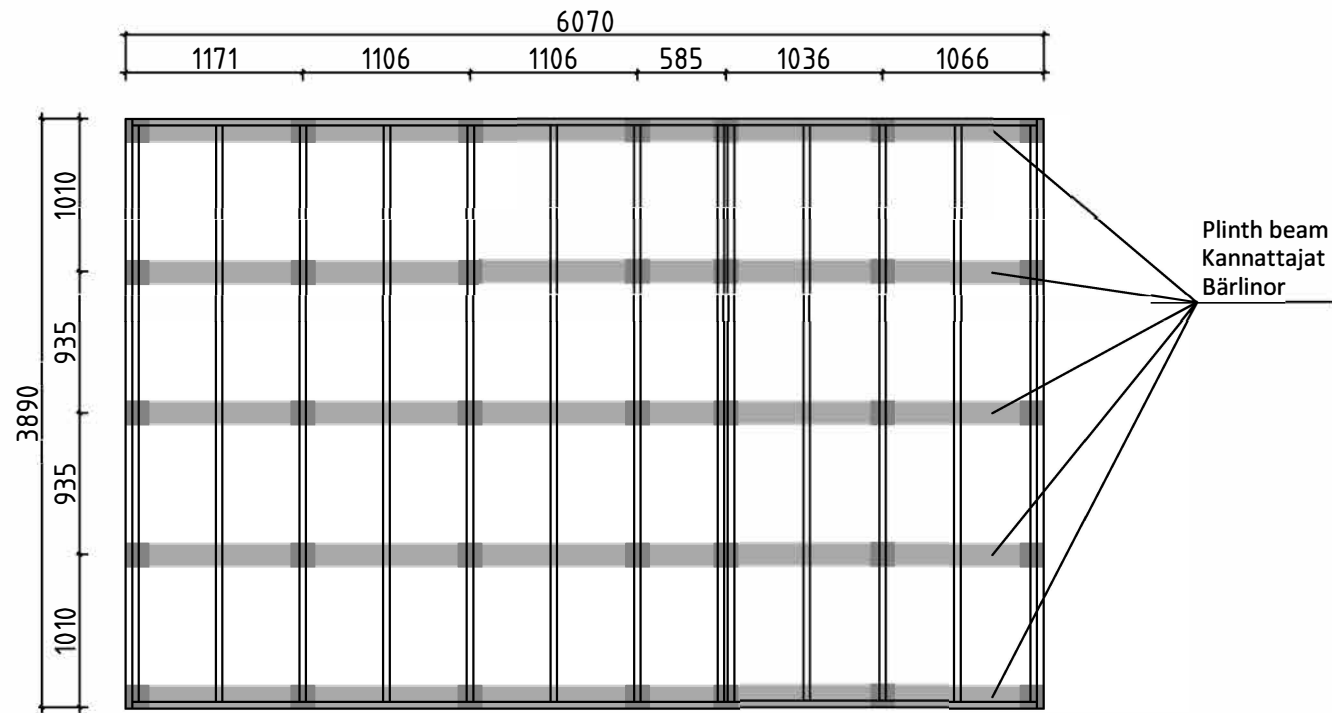


Detta är ett förslag för hur man kan placera plintarna (100- 200 mm i diameter) för golvbjälklaget. Golvbjälkarna är med i byggsatsen, men inte plintarna. Använder man exempelvis 500-600mm långa murblock så kan man halvera antalet punkter. Lägg fuktskyddande papp mellan betong och trä

Tämä on ehdotus siitä, miten (100-200 mm läpimittaiset) jalat voidaan sijoittaa alapohjaa varten. Lattiapalkit ovat rakennussarjassa, mutta jalkoja ei ole. Kun käytetään esimerkiksi 500-600 mm pitkiä harkkoja, voidaan pisteiden määrä puolittaa. Aseta betonin ja puun väliin kosteudelta suojaava pähvi

A proposal for placing plinths (100-200 mm in diameter) for floor beams. Floor beams are provided in the kit but plinths are not included. For example, by using 500-600 mm long masonry units, one can reduce the number of points 50%. Place cardboard between the concrete and wood to protect from moisture

House	P6038-70 Adrian	Sheet	18
Drawing	FOUNDATION PLAN - PLINTPLAN	Scale	1:50
Material		Date	11.05.2017
Drawer	RP	File	P6038-70 Adrian 3D.dwg



Förslag på alternativ plintplan med bärninor och plintar. Bärninor 45x95 eller 45x120 och plintar ca 100-200 mm i diameter. (Bärninor och plintar ingår ej i leveransen). Används exempelvis murblock, (ingår ej i leveransen) istället för plintar, kan man lägga bärninorna platt mot dessa och på det sättet minska höjden på konstruktionen. I denna konstruktion kan man dessutom lägga en "boardskiva" mellan bärninorna och golvbjälkarna och på det sättet bära upp bjälklagsisoleringen. Lägg fuktskyddande papp mellan betong och trä

Ehdotus vaihtoehtoisesta jalustasta kannattajilla ja jaloilla. Kannattajat 45x95 tai 45x120 ja jalat läpimitaltaan n. 100-200 mm (kannattajia ja jalkoja ei ole toimituksessa). Käytettäessä esimerkiksi harkkoja (ei kuulu toimitukseen) jalkojen sijasta, voi kannattajat asettaa lappeelleen niitä vasten ja sillä tavoin vähentää rakenteen korkeutta. Tässä rakenteessa voi lisäksi asettaa levyn kannattajien ja lattiapalkkien väliin ja sillä tavoin kannattaa alapohjan eristystä. Aseta betonin ja puun väliin kosteudelta suojaava pahvi

A proposal for alternative plinth beam layout plan. Plinth beams 45x95 or 45x120 and plinths ca 100-200 mm in diameter (plinth beams and plinths are not included in the kit). For example, by using masonry units (not included in the kit) instead of plinths, one can lay plinth beams flat against the masonry units and in that way reduce the height of the structure. In this construction one can also add "plywood board" between plinth beams. Place cardboard between the concrete and wood to protect from moisture

House	P6038-70 Adrian	Sheet	19
Drawing	FOUNDATION PLAN - PLINTPLAN	Scale	1:50
Material		Date	11.05.2017
Drawer	RP	File	P6038-70 Adrian 3D.dwg

#001		6280	1
#002	1,3	6280	2
#003	1,3	6280	17
#004	3	6280	1
#005	1	6280	1
#006	C	4200	1
#007	A	4200	1
#008	C	4200	1
#009	A	4200	1
#010	C	4100	16
#011	B	4100	1
#012	A	4100	16
#013	B	4100	1
#014	B	4100	1
#015	A	3373	1
#016	C	3373	1
#017	B	2973	1
#018	1	2601	1
#019	1	2601	1
#020	2	2342	1
#021	2	2342	16
#022	2	2342	1
#023	B	1570	15
#024	A,C	1458	2
#025	1	1257	13
#026	B	1058	1
#027	1,3	805	2
#028	1,3	805	2
#029	2	705	1
#030	1,3	530	2
#031	1,3	530	14
#032	2	530	2
#033	1	529	1
#034	1	529	14
#035	1	529	13
#036	B	470	15
#037	2	367	1
#038	B	270	15