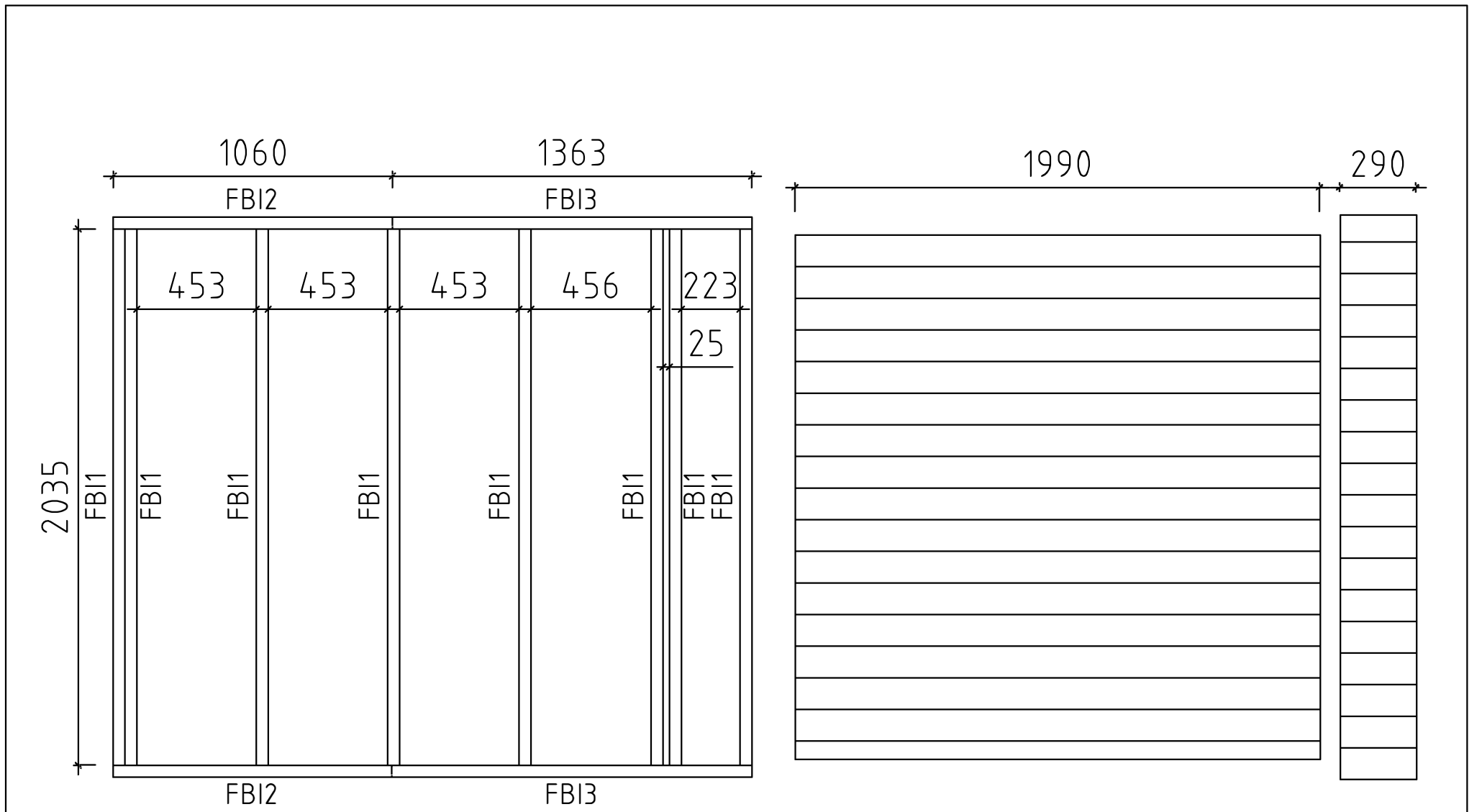
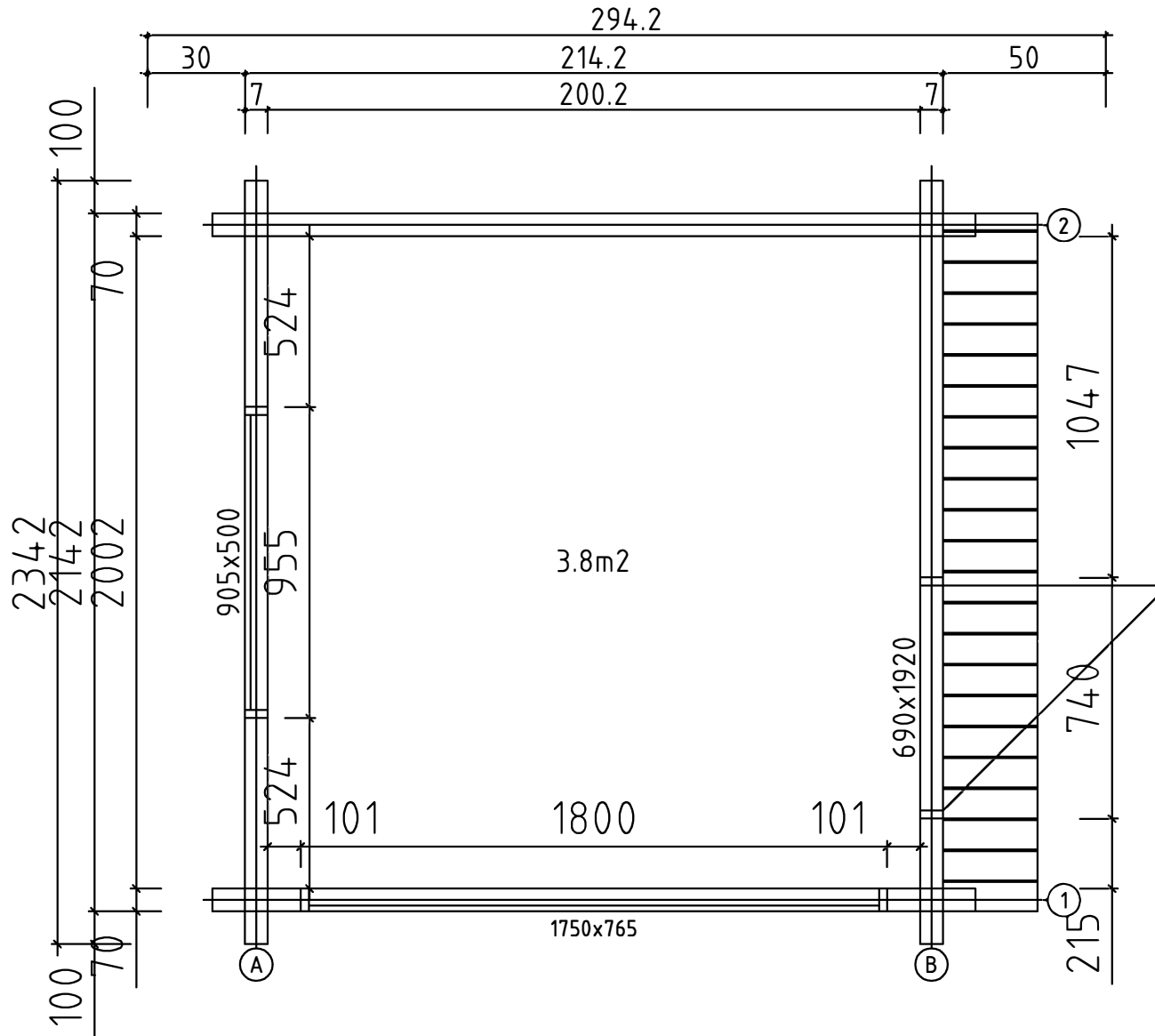


Date rev. Description V 1.0

House	S2020-70 Jorma	Sheet	
Drawing	3D	Scale	
Material	70x135	Date	20.04.2021
Drawer	K.K.	File	S2020-70 Jorma 3D.dwg

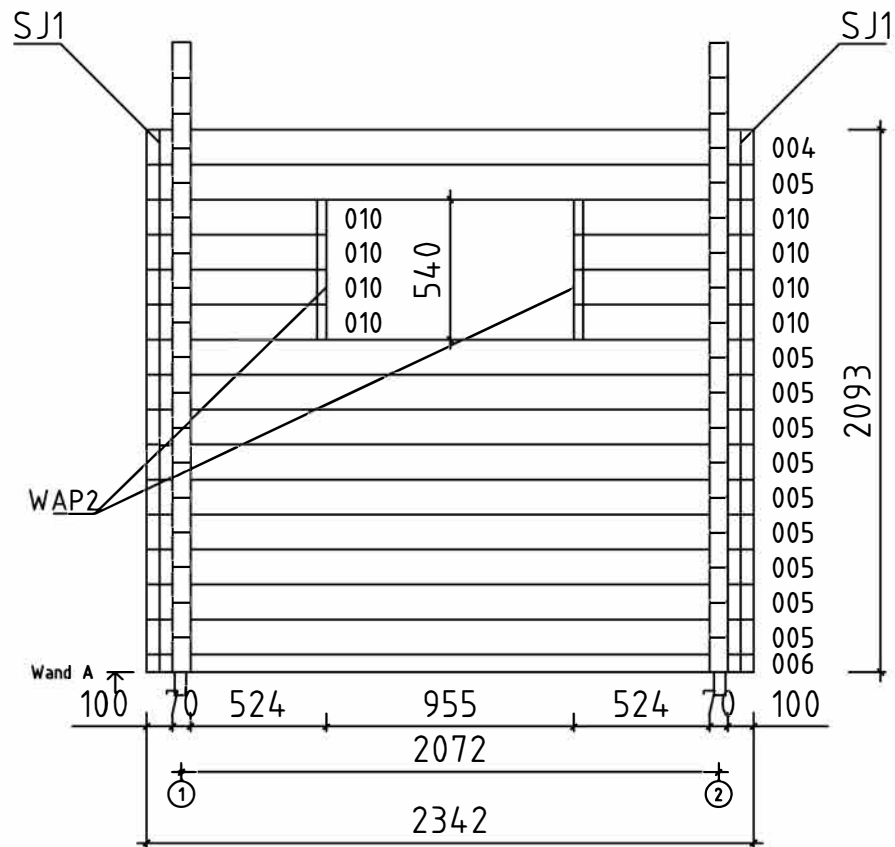


House	S2020-70 Jorma	Sheet	2
Drawing	FLOORBEAMS-LATTIAPALKIT-GOLVBJÄLKAR	Scale	1:20
Material	45x90	Date	20.04.2021
Drawer	K.K.	File	S2020-70 Jorma.dwg




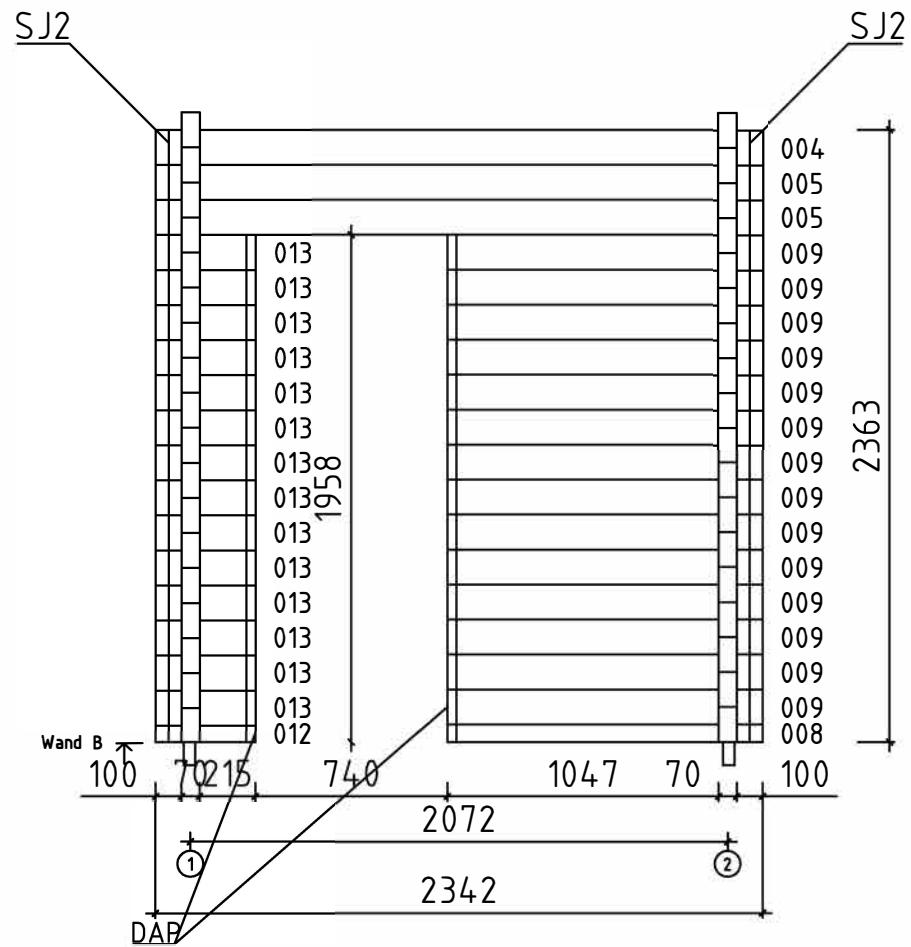
V 1.0

House	S2020-70 Jorma	Sheet	3
Drawing	Groundplan-Pohjapiirros-Grundplan	Scale	1:20
Material	70x135	Date	20.04.2021
Drawer	K.K.	File	S2020-70 Jorma.dwg



V 1.0

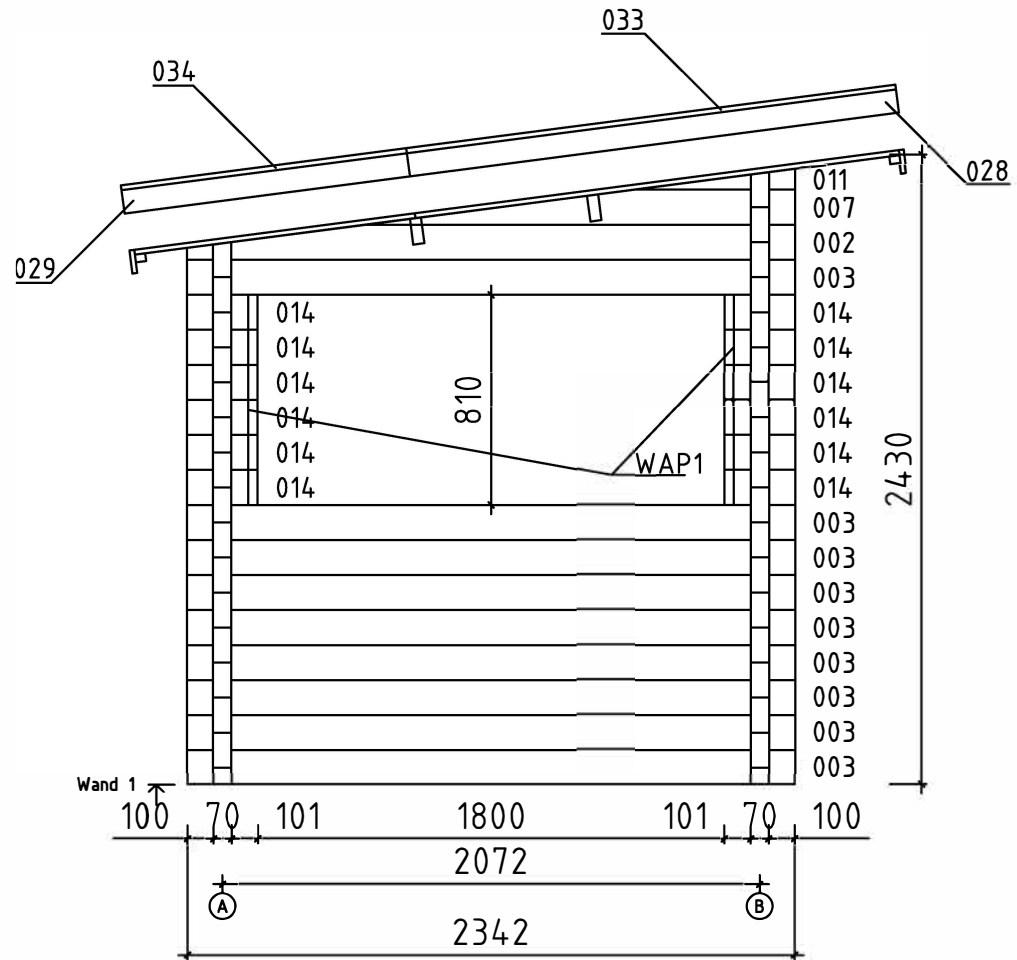
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	Drawing	WAND A	Scale	1:20
	Material	7.0x13.5	Date	20.04.2021
	Drawer	K.K.	File	S2020-70 Jorma.dwg



V 1.0



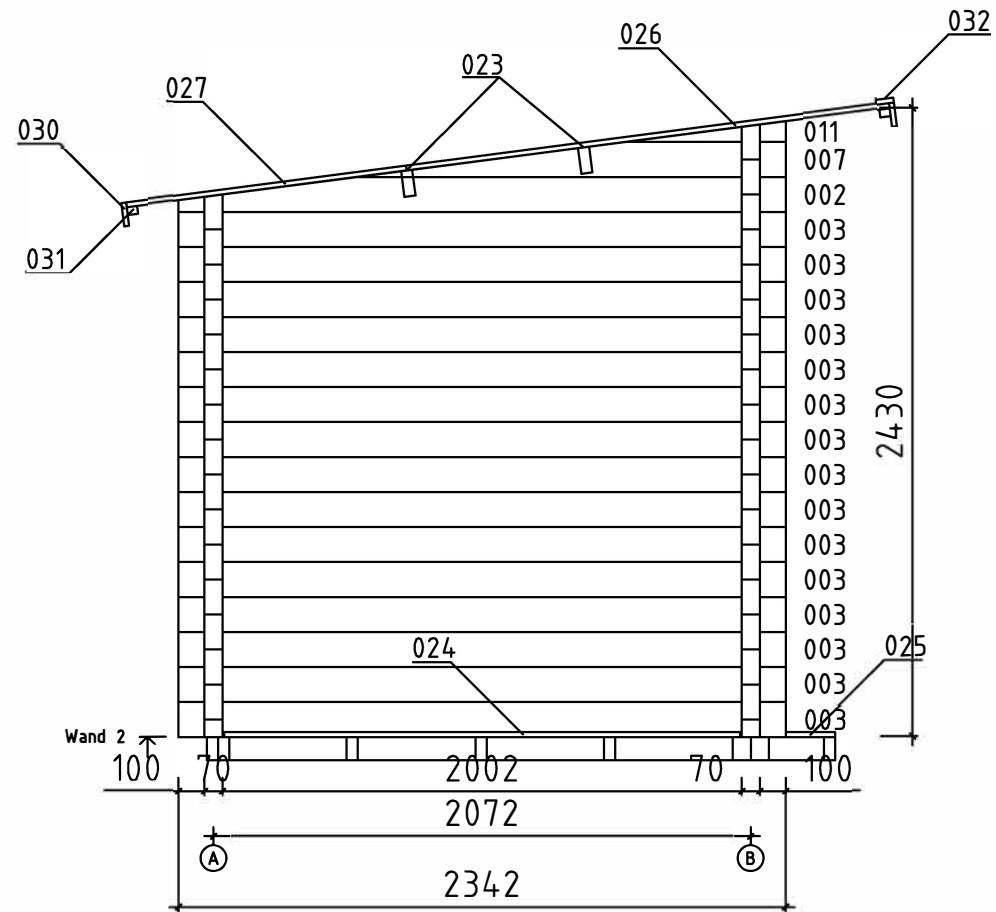
House	S2020-70 Jorma	Sheet	5
Drawing	WAND B	Scale	1:20
Material	7.0x13.5	Date	20.04.2021
Drawer	K.K.	File	S2020-70 Jorma.dwg



V 1.0



House	S2020-70 Jorma	Sheet	6
Drawing	WAND 1	Scale	1:20
Material	7.0x13.5	Date	20.04.2021
Drawer	K.K.	File	S2020-70 Jorma.dwg

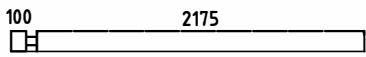
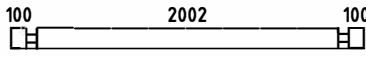
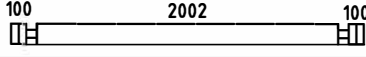
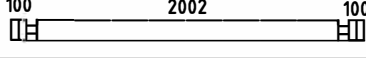
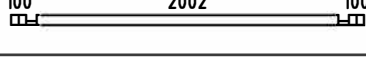
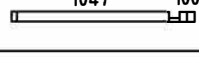
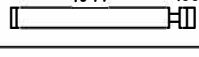
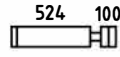



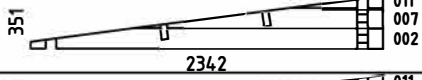
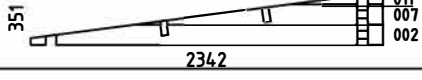
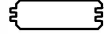



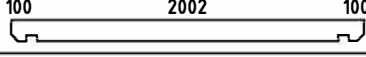














V 1.0



House	S2020-70 Jorma	Sheet	7
Drawing	WAND 2	Scale	1:20
Material	7.0x13.5	Date	20.04.2021
Drawer	K.K.	File	S2020-70 Jorma.dwg

PAKK L<2.35m

Pos		Pcs.	Profil (mm)	L (mm)
001	 EXTRA PROFILE	1	70x135	2345
003		24	70x135	2342
004		2	70x135	2342
005		12	70x135	2342
006		1	70x68	2342
008		1	70x68	1217
009		14	70x135	1217
010		8	70x135	694
012		1	70x68	385
013		14	70x135	385
014		12	70x135	271
W1-1		1	70x351	2342
W2-1		1	70x351	2342
AB	ASSEMBLING BOARDS-ASENNUSLAUTA-SLAGBRÄDE 	2	70x135	300
FBI1	FLOORBEAMS-LATTIAPALKIT-GOLVBJÄLKAR  IMM	8	45x90	2035
FBI3	FLOORBEAMS-LATTIAPALKIT-GOLVBJÄLKAR  IMM	2	45x90	1363
FBI2	FLOORBEAMS-LATTIAPALKIT-GOLVBJÄLKAR  IMM	2	45x90	1060
PR1	ROOFBEAMS-KATTOPALKI-TÄKASAR 	2	43x140	2342
S	SAUNA BOARDS-SAUNA LATTIALAUTA-SAUNA GOLVBRÄDE 	17+1	120x28	1990
T	TERRACE BOARD-TERASSILAUTA-TERASSBRÄDE  IMM	18	120x28	290
F1	ROOFBOARDS-KATTOLAUTA-TAKBRÄDE  88mm or-tai-eller 114mm	21+1 27+1	114x18 88x18	1880 1880
F2	ROOFBOARDS-KATTOLAUTA-TAKBRÄDE  88mm or-tai-eller 114mm	21 27	114x18 88x18	1090 1090
GB1	GABLE BOARDS-KAAPELILAUTA-GAVELBRÄDA 	2	18x90	1900
GB2	GABLE BOARDS-KAAPELILAUTA-GAVELBRÄDA 	2	18x90	1110
EB	EAVE BOARD-RÄYSTÄSLAUTA-TAKFOTSBRÄDE 	2	18x90	2342
ES	EAVE SLAT-RÄYSTÄSLISTA-TAKFOTSLIST 	2	30x40	2342
RFF1	ROOF FELT FILLET-KAAPELILAUDAN PEITELAUTA 	1	18x70	2240
RFF2	ROOF FELT FILLET-KAAPELILAUDAN PEITELAUTA 	2	18x70	1900
RFF3	BRÄDE OVANPÅ GAVELBRÄDE 	2	18x70	1110
DAP	DOOR ASSEMBLING PROFILE - OVEN ASENNUSPROFIILI - DÖRR MONTERINGSPROFIL 	2	70x44	1930






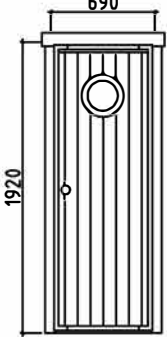


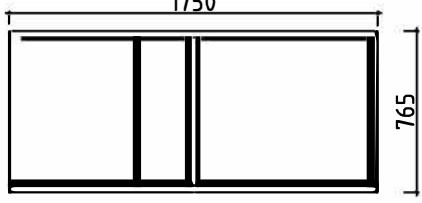

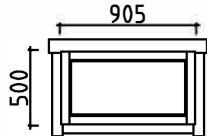
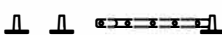


Polhus

Materjal

Leht 8

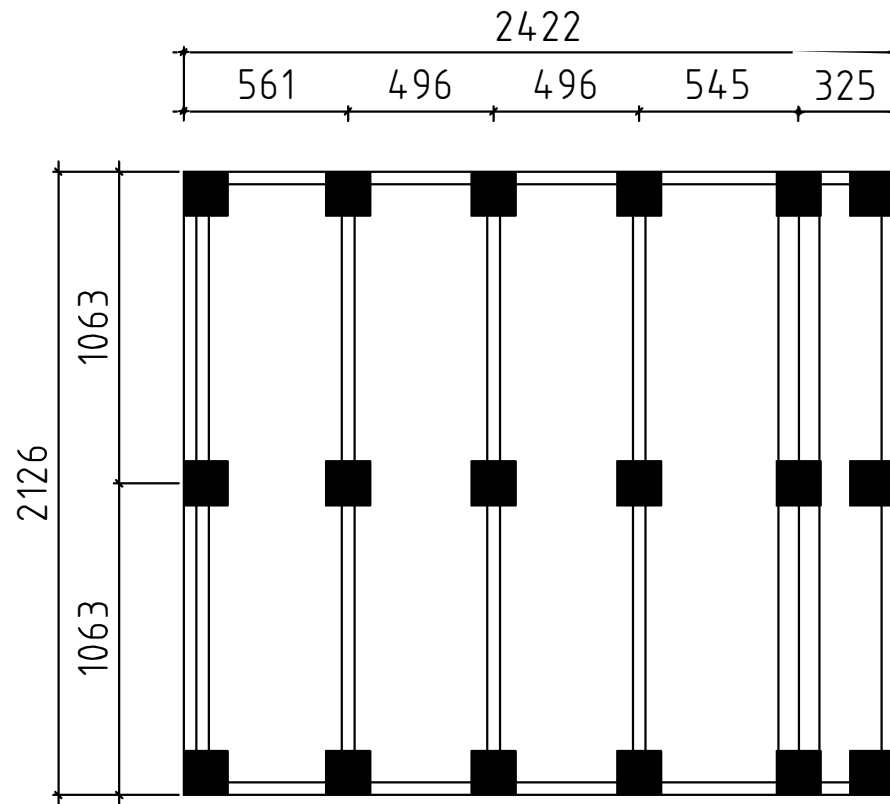
PAKK L<2.35m

Pos		Pcs.	Profile (mm)	L (mm)
WAP1	WINDOW ASSEMBLING PROFILE - IKKUNA ASENNUSPROFIILI	2	70x44	810
WAP2	- FÖNSTER MONTERINGSPROFIL	2	70x44	540
SJ2	SCREW JOINT - KIERRETKO-MYRSKYVARMISTUS	2	ØM10	2410
SJ1	- GÄNGTAPP-STORMSÄKRING	2	ØM10	2120
	NAILS - NAULAT - SPIKAR  ROOFBOARDS-KATTOLAUTA-TAKBRÄDE	140	2.5	60
	SCREWS - RUUVIT - SKRUVAR  FLOORBEAMS-LATTIAPALKIT-GOLVBJÄLKAR HALFBEAMS-PUOLEKSIPALKIT-FÖR ATT HALVA VÄGGPROFILER	50	4.5	90
	SCREWS - RUUVIT - SKRUVAR  TERRACE BOARDS-TERASSILAUTA-TERASSBRÄDE SAUNA BOARDS-SAUNA LATTIALAUTA-SAUNA GOLVBRÄDE	310	4.5	70
	SCREWS - RUUVIT - SKRUVAR  GABLE BOARDS-KAAPILILAUTA-VINDBRÄDE EAVE BOARD-RÄYSTÄSLAUTA-TAKFOTBRÄDE EAVE SLAT-RÄYSTÄSLISTA-TAKFOTLIST	40	4.5	50
	SCREWS - RUUVIT - SKRUVAR  ROOF FELT FILLET-KAAPILILAUDAN PEITELAUTA TAKBRÄDE FÖR VINDBRÄDE	14	3.5	35
	<p>Door-ovi-dörr (right-oikea käsi-höger hand) 1pc-kpl-st ORT_ECO</p>   1  3	1	690	1920
	<p>Window-ikkuna-fönster 1pcs-kpl-st ORT_ECO</p>   1	1	765	1750
	<p>Window-ikkuna-fönster 1pc-kpl-st ORT_ECO</p>   1	1	905	500



Materjal

Leht 9



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 jalvoja ei ole. Kun käytetään esimerkiksi 500-600 mm pitkiä harkkoja, voidaan pisteiden määrä puolittaa. Aseta betonin ja puun väliin kosteudelta suojaava pappi

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	S2020-Jorma 70	
Drawing	FOUNDATION PLAN - PLINTPLAN	Scale 1:25
Material		Date 09.01.2017