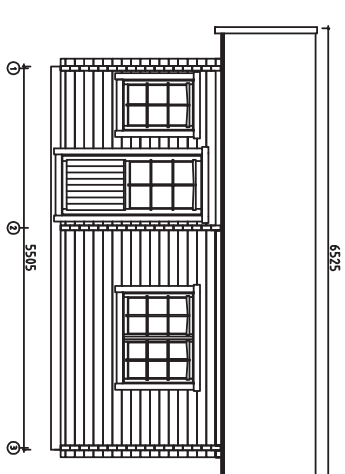
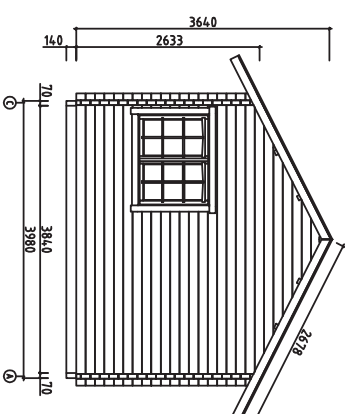
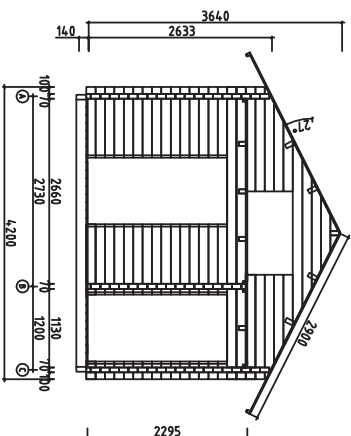
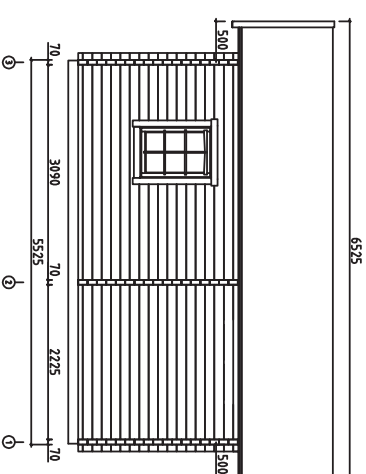
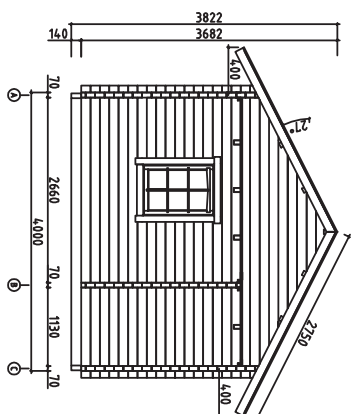
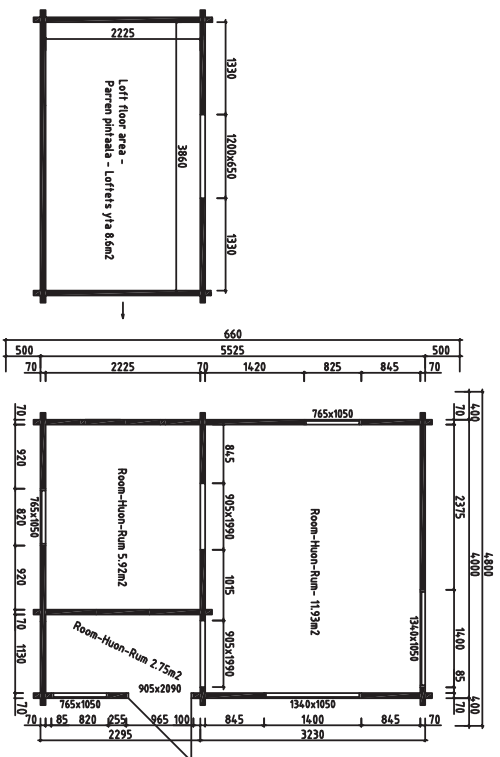
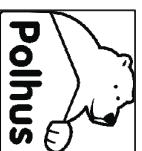
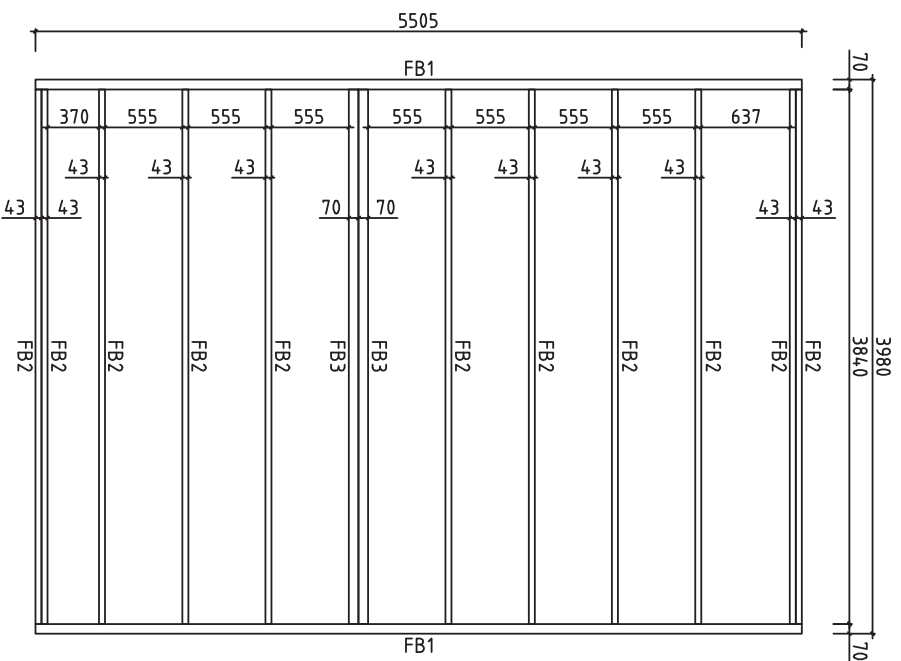
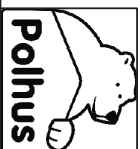
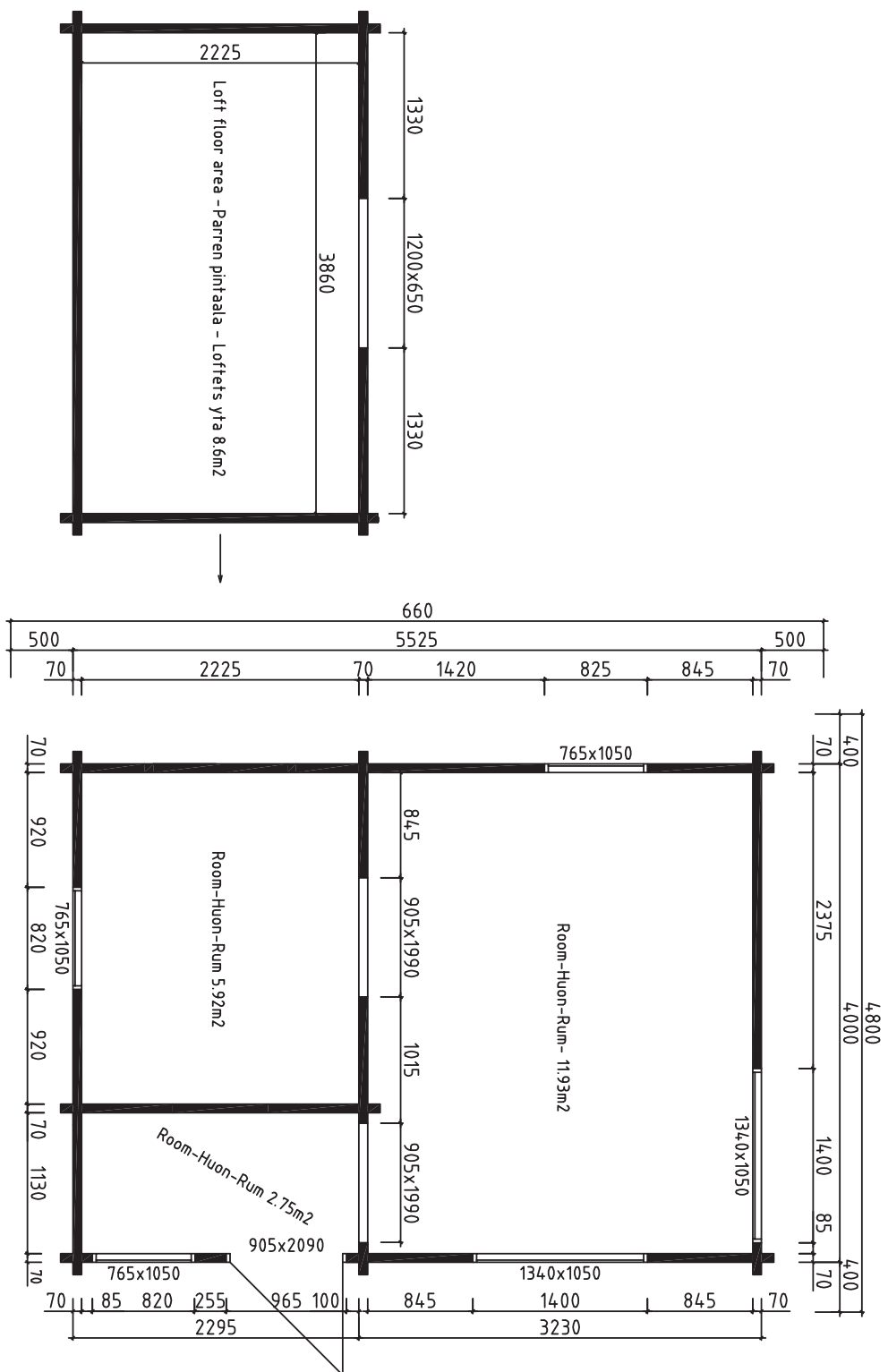




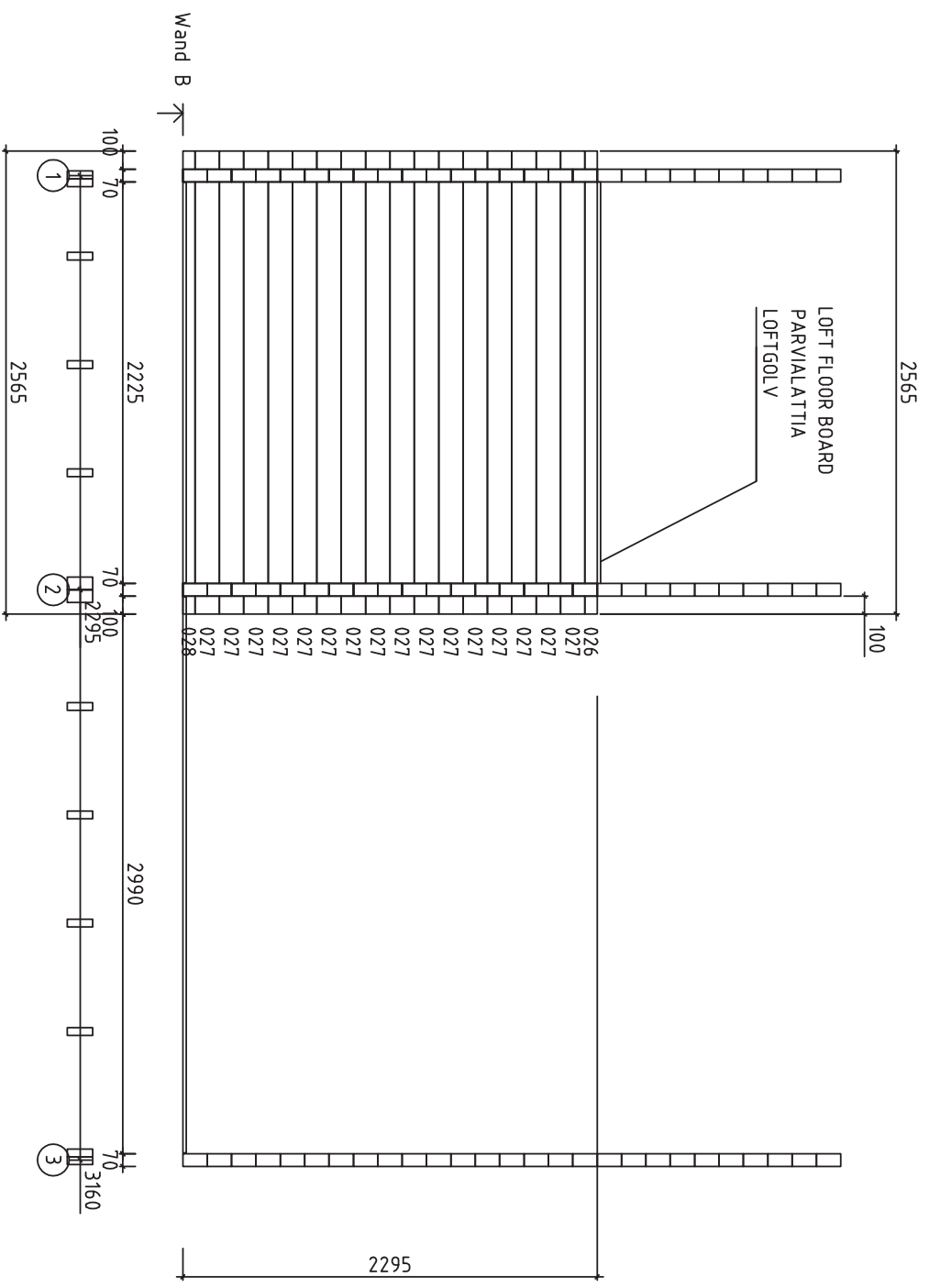
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	Jooris	Views-kuvat-seed	Hoelava	1:100
	Määrä	70x135	Kump	02.04.2020
	Jooneista	K.K.	File	P5639-70 Saga Views.dwg



Kood	P5639-70 Saga	Läht	2
Joonis	Floorbeams-Lattipalkti-Golvpalkar	Hoostava	1:35
Materjal	70x14,0,4,3x14,0	Koop.	02.04.2020
Joonest	K.K.	File	P5639-70 Saga Floorbeams.dwg



Kood	P5639-70 Saga	Luht	3
Jooks	Plan	Mohtara	1:35
Material	70x135	Kuup	02.04.2020
Joonestus	K.K.	File	P5639-70 Saga Planning



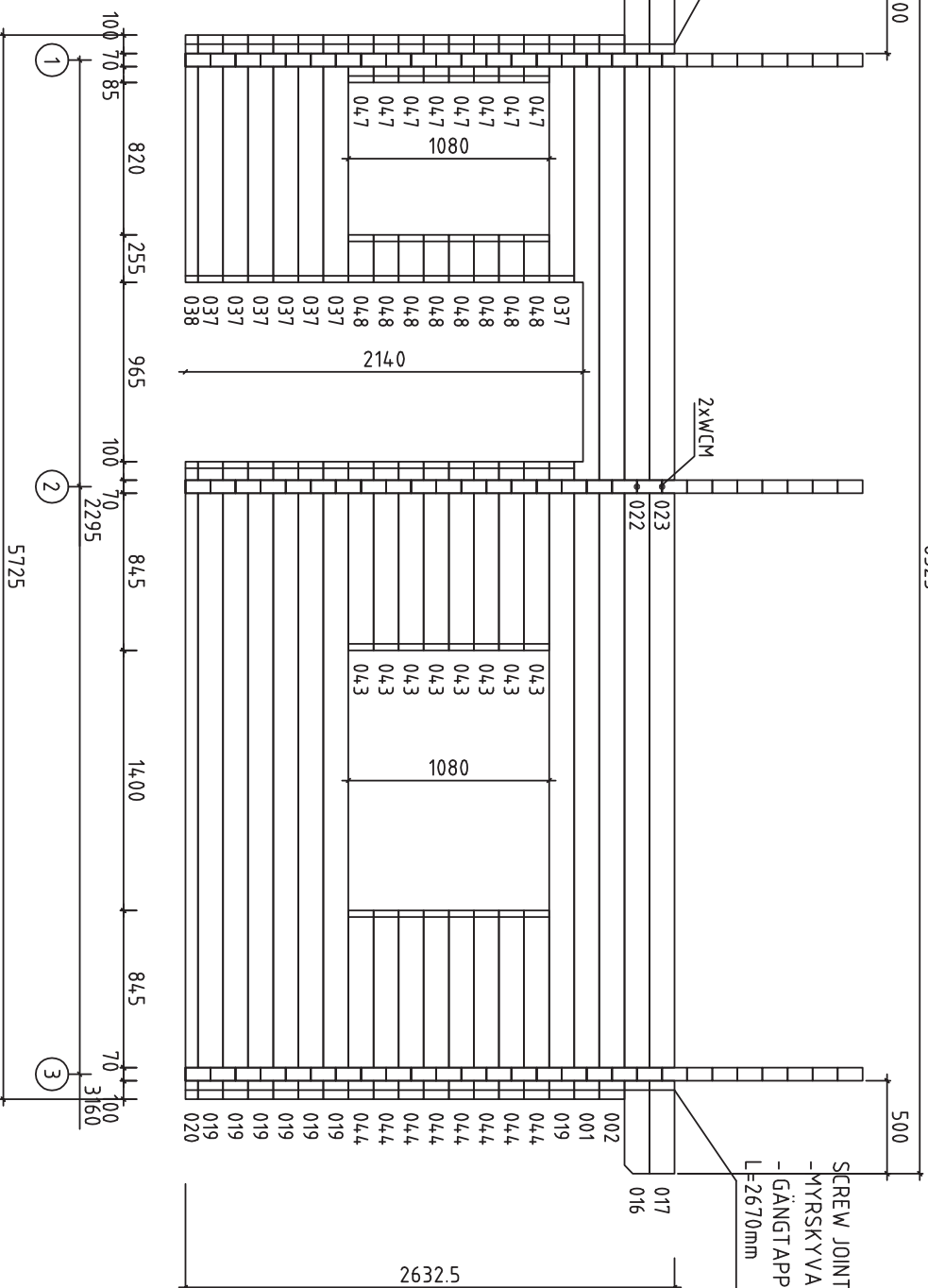
		Kood	P5639-70 Saga		Leht	5
		Joonis	WAND B		Moottava	1:35
		Materjal	7.0x13.5		Kuup.	02.04.2020
		Joonistas	K.K.		File	P5639-70 Saga.dwg

6525

SCREW JOINT - KIERRETANKO
-MYRSKYVARMISTUS
- GÄNGTAPP-STORMSÄKRING
L=2670mm

500

Wand C

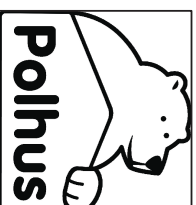
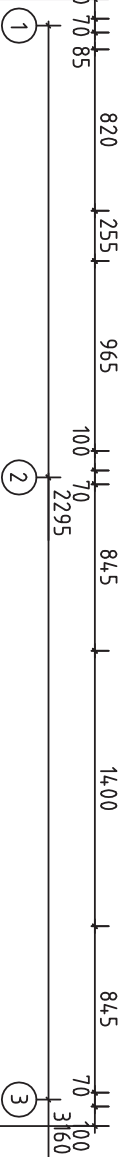


SCREW JOINT - KIERRETANKO
-MYRSKYVARMISTUS
- GÄNGTAPP-STORMSÄKRING
L=2670mm

500

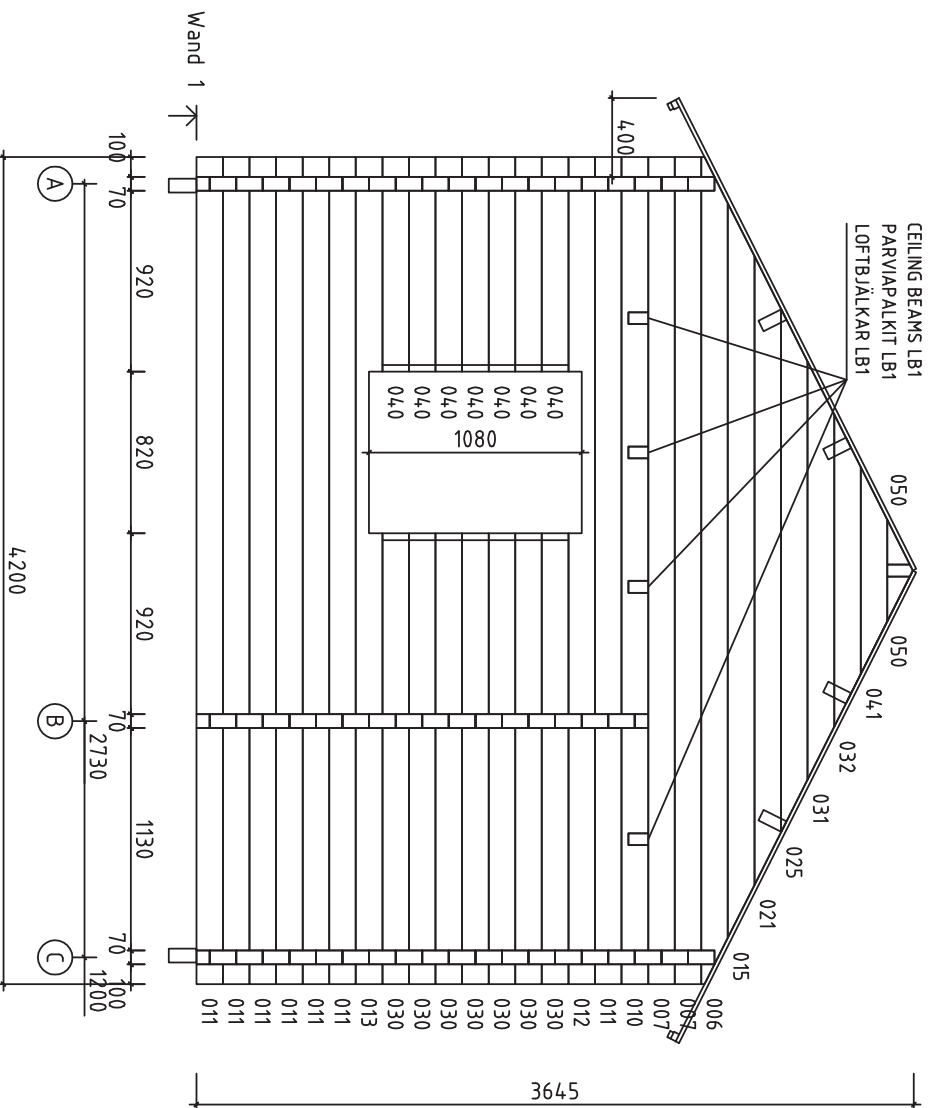
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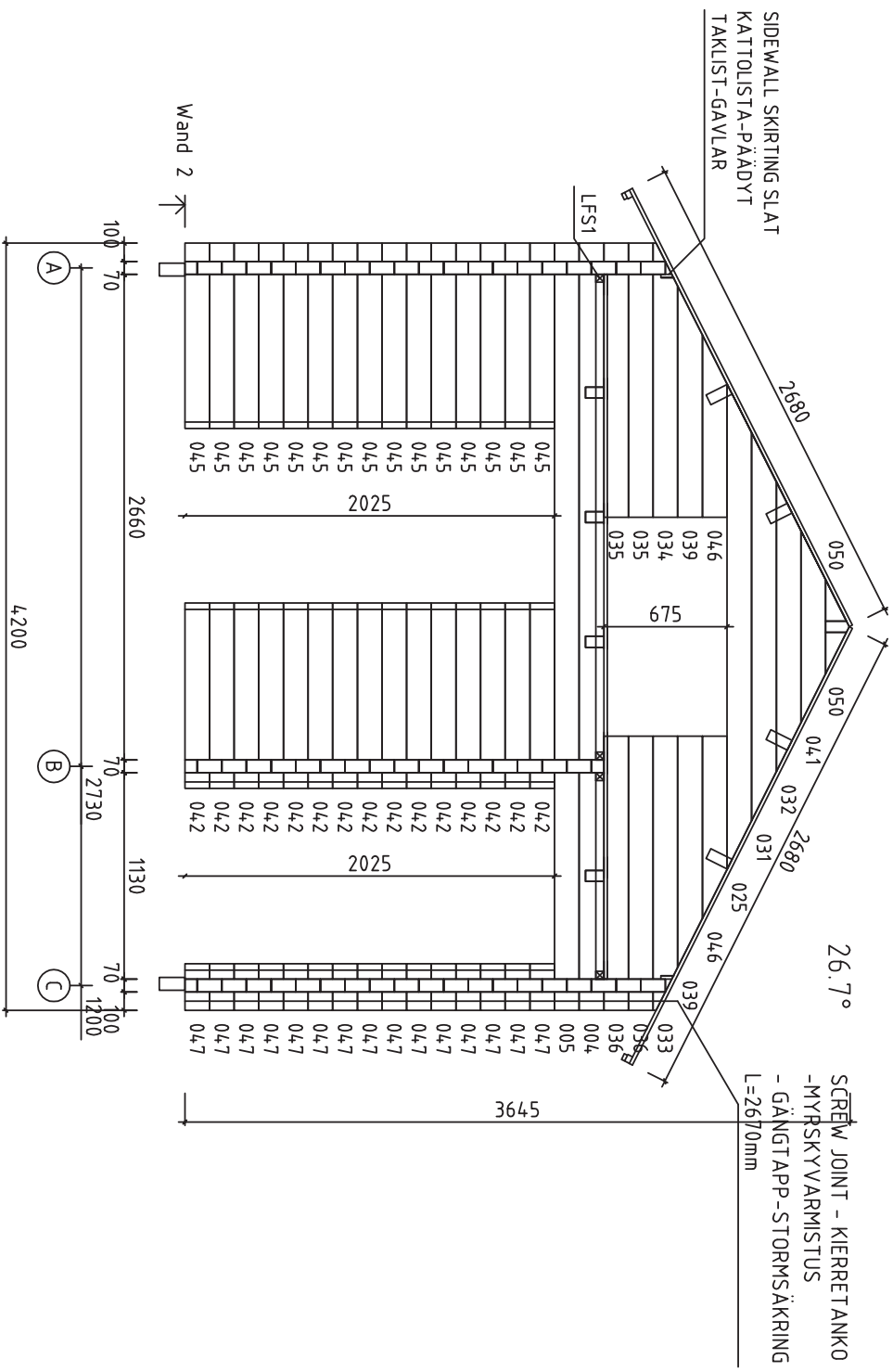
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Joonis	WAND C	Mohtava	1:35
Materjal	7.0x13.5	Kuup.	02.04.2020
Joonistas	K.K.	File	P5639-70 Saga.dwg

26.7°



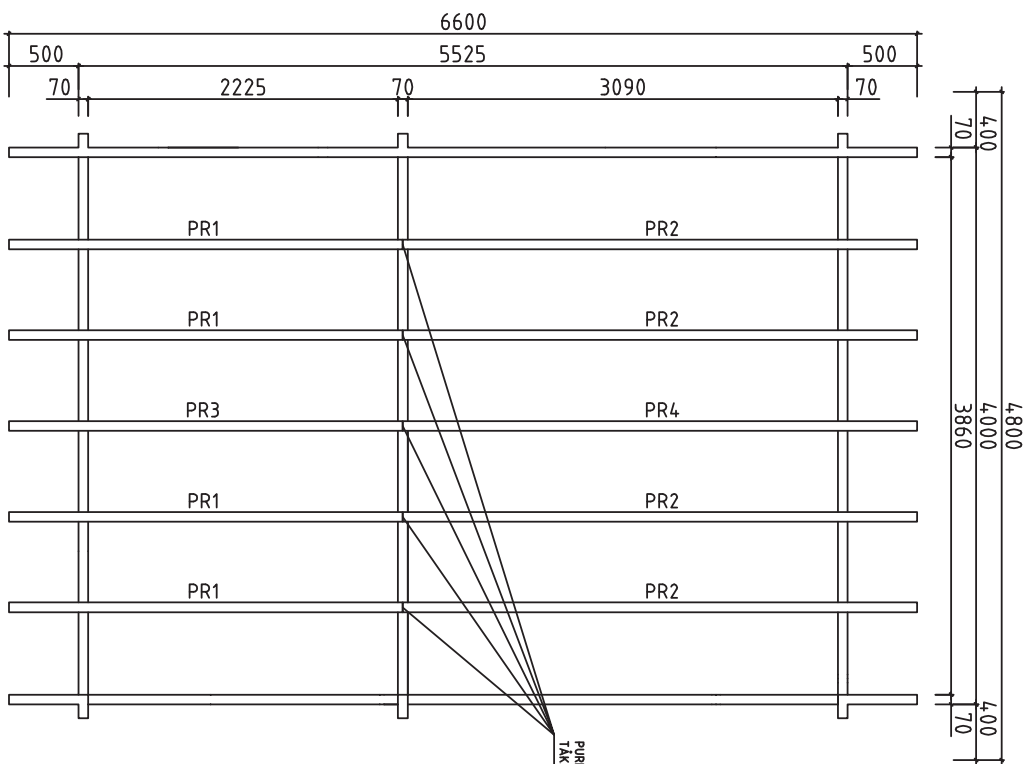
Kood	P5639-70 Saga	Lehti	7
Joonis	WAND 1	MuutHava	1:35
Materiaali	7.0x13.5	Kuup.	02.04.2020
Joonestus	K.K.	File	P5639-70 Saga.dwg

Polhus

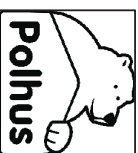


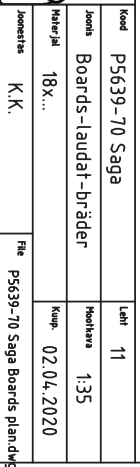
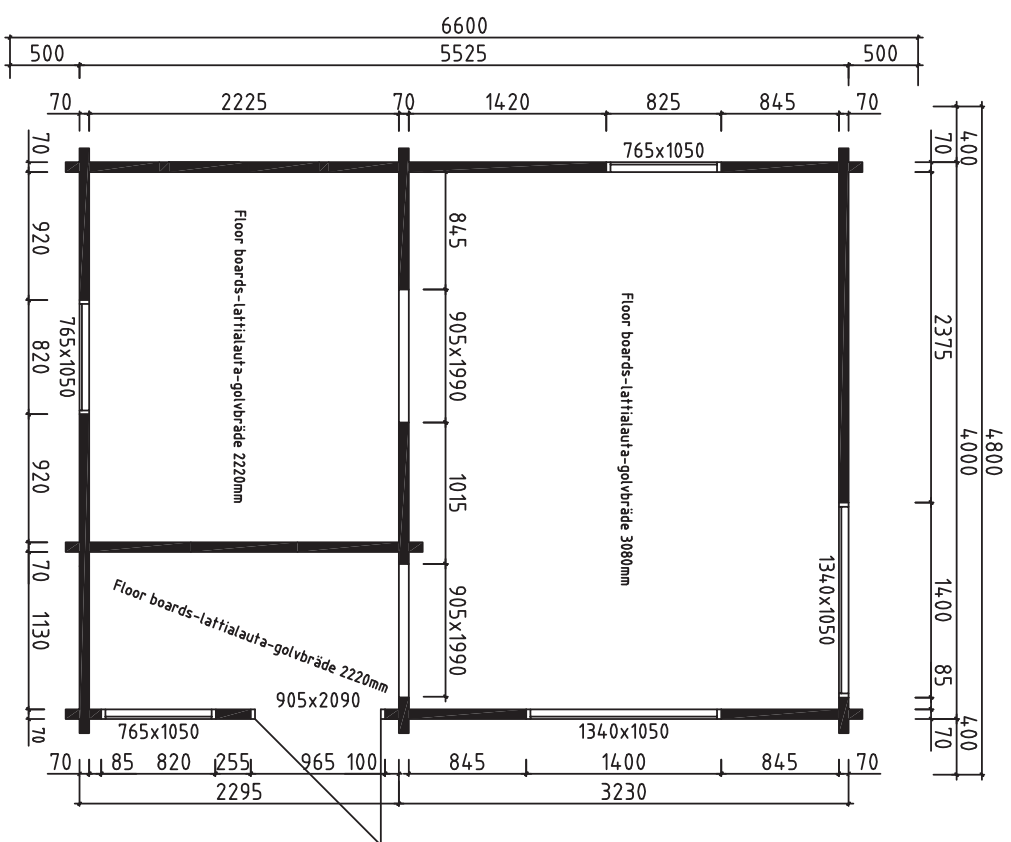


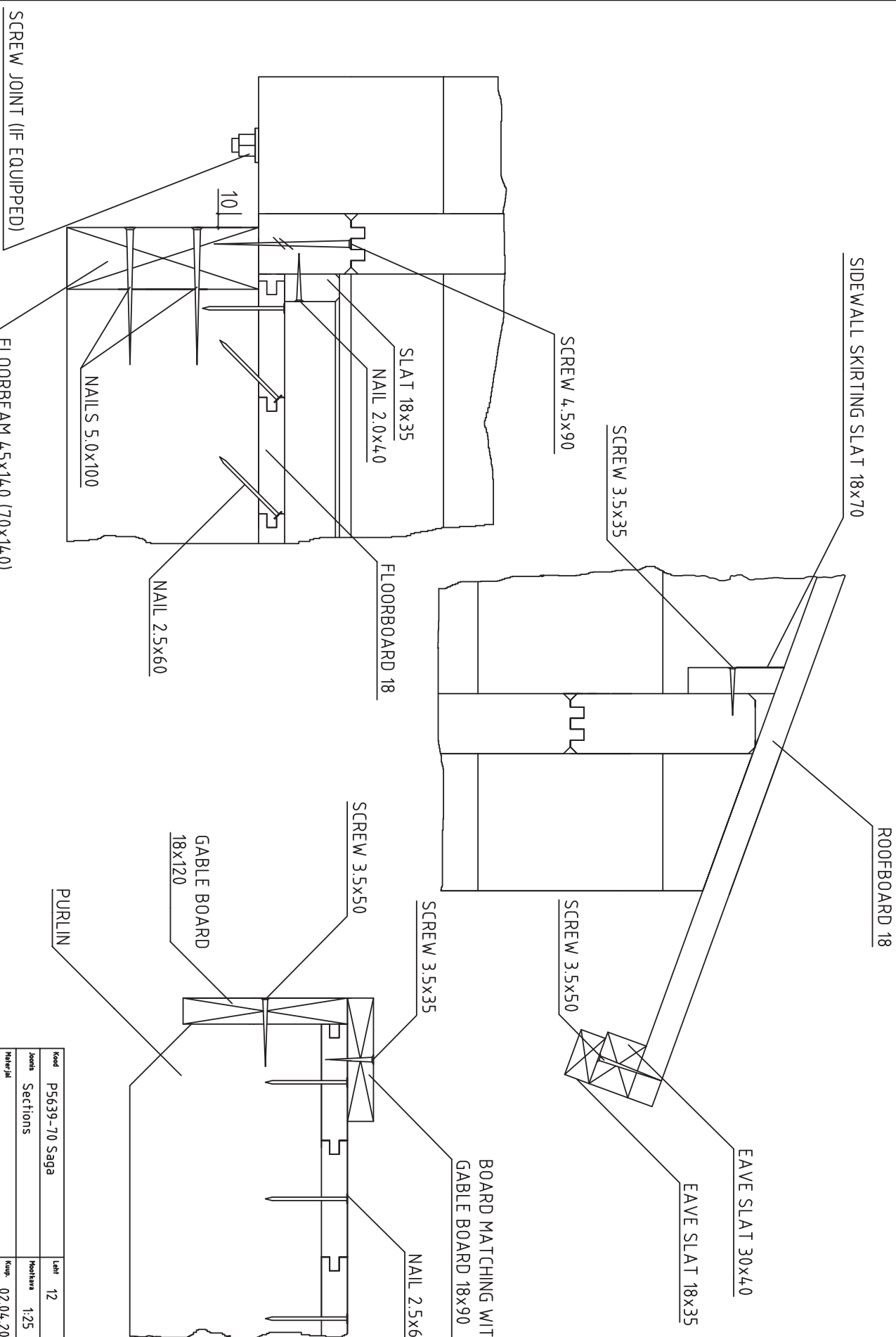
Kood	P5639-70 Saga	Leht	8
Joonis	WAND 2	Muutkava	1:35
Materjal	7.0x13.5	Kuup.	02.04.2020
Joonistas	K.K.	File	P5639-70 Saga.dwg



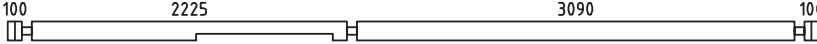
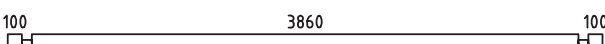
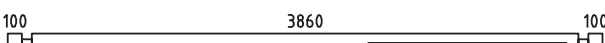
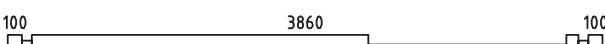
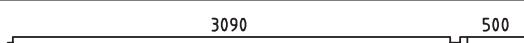
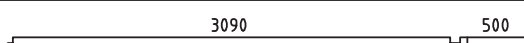
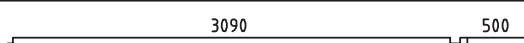
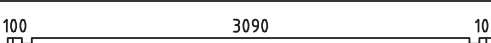
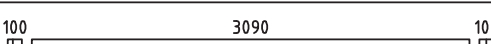
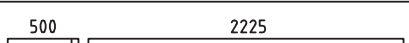
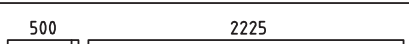
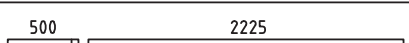
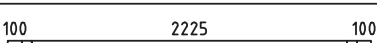
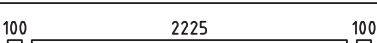
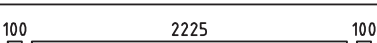
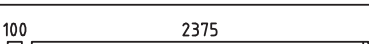
Purlins connecting-katto-orret yhdistämise-takasar sammanslagning

	Kood P5639-70 Saga	Lüht 10
Joonis Purlins connecting-katto-orret yhdistämise-takasar sammanslagning	Modiifera 1:35	Material 70x14,0
Joonestaja K.K.	File P5639-70 Saga Purlins connecting.dwg	Kuup. 02.04.2020





Model	P5639-70 Saga		Unit	12
Joints	Sections		Moottara	1:25
Material	Kump		02.04.2020	
Joonekster	K.K.		File	P5639-70 Saga Sections.dwg

Pos	P5639-70 Saga	St.	Profil (mm)	L (mm)
001		1	70x135	5725
002		10	70x135	5725
003		1	70x68	5725
004		1	70x135	4200
005		1	70x135	4200
007		12	70x135	4200
008		1	70x135	4200
009		1	70x135	4200
010		1	70x135	4200
011		7	70x135	4200
012		1	70x135	4200
013		1	70x135	4200
014		8	70x135	3885
016		2	70x135	3695
017	 tongue cut off	1	70x135	3695
018	 tongue cut off	1	70x135	3695
019		7	70x135	3430
020		1	70x68	3430
022		2	70x135	2830
023	 tongue cut off	1	70x135	2830
024	 tongue cut off	1	70x135	2830
026		1	70x68	2565
027		16	70x135	2565
028		1	70x68	2565
029		7	70x135	2545



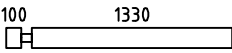
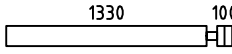
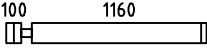
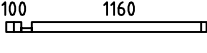
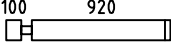
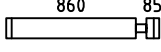
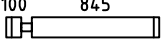
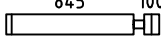
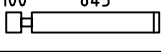
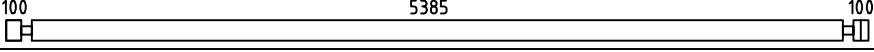
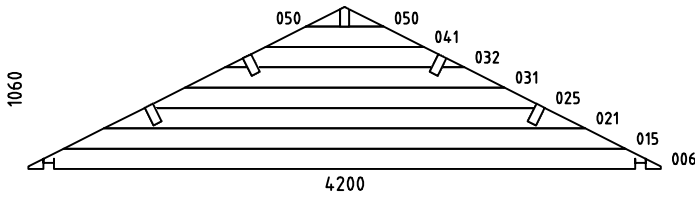
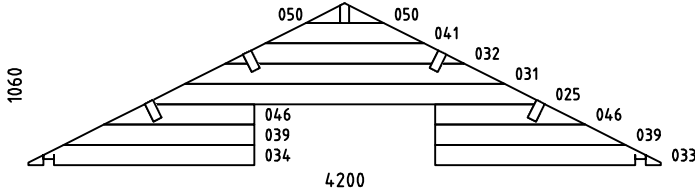
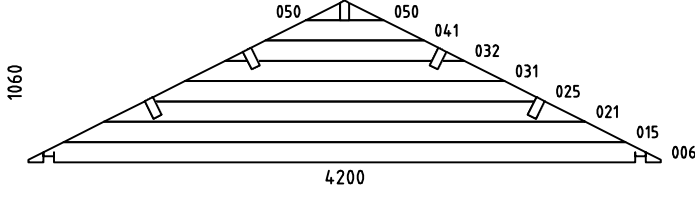
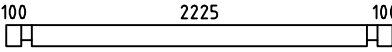
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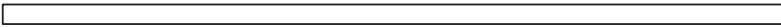
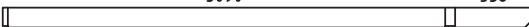
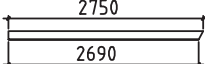
Kood P5639-70 Saga

Materjal

File P5639-70 Saga.dwg

Leht 13

Pos	P5639-70 Saga	St.	Profil (mm)	L (mm)
030		7	70x135	2290
035		2	70x135	1500
036		2	70x135	1500
037		7	70x135	1330
038		1	70x68	1330
040		7	70x135	1090
042		15	70x135	1015
043		8	70x135	1015
044		16	70x135	1015
045		15	70x135	1015
047		23	70x135	255
048		8	70x135	255
049		7	70x135	255
SB	SPARE BEAM - VARALLAPALKI - EXTRA PROFILE 	1	70x135	5725
AB	ASSEMBLING BEAM - ASENNUSLAUTA - SLAGBRÄDE	2	70x135	300
W1-1		1	70x1060	4200
W2-1		1	70x1060	4200
W3-1		1	70x1060	4200
LB1	CEILING BEAMS - PARVIAPALKIT - LOFTBJÄLKAR 	4	70x140	2565

Pos	P5639-70 Saga	St.	Profil (mm)	L (mm)
FB1	FLOORBEAMS - LATTIAPALKIT - GOLVBJÄLKAR 	2	70x140	5505
FB3	FLOORBEAMS - LATTIAPALKIT - GOLVBJÄLKAR 	2	70x140	3840
FB2	FLOORBEAMS - LATTIAPALKIT - GOLVBJÄLKAR 	11	43x140	3840
PR2	PURLINS - KATTO - ORRET - TÅKASAR 3090 538 	4	70x140	3695
PR4	PURLINS - KATTO - ORRET - TÅKASAR 3090 538 	1	70x140	3695
PR1	PURLINS - KATTO - ORRET - TÅKASAR 538 2225 	4	70x140	2830
PR3	PURLINS - KATTO - ORRET - TÅKASAR 538 2225 	1	70x140	2830
	COUNTERFLOOR HOLDING BOARDS - ROSSIPOHJAA KANNATTELEVAT LAUDAT - - BRÄDER SOM HALLER TROSSBOTTEN	2 9	19x120 19x90	3840 3840
LFS1	LOFT FLOOR SUPPORTING SLAT - PARVIALATTIA TUKILISTA - LOFTGOLVLIST 	4	43x43	2220
	FLOORBOARD - LATTIALAUTA - GOLVBRÄDE  88mm or -tai- eller 114mm	34+1 44+1	18x114 18x88	3080
	FLOORBOARD - LATTIALAUTA - GOLVBRÄDE  88mm or -tai- eller 114mm	34 44	18x114 18x88	2220
	LOFT BOARD - PARVIALATTIA - LOFTGOLV  88mm or -tai- eller 114mm	20+1 26+1	18x114 18x88	3850
	LOFT BOARD - PARVIALATTIA - LOFTGOLV  88mm or -tai- eller 114mm	1 2	18x114 18x88	1200
	ROOFBOARD - KATTOLAUTA - TAKBRÄDE  88mm or -tai- eller 114mm	116+1 151+1	18x114 18x88	2680
	SKIRTING SLAT - LATTIALISTA - GOLVLIST 		18x35	45 jm.
	EAVE SLAT - RÄYSTÄSLISTA - TAKFOTSLIST  	4 4	30x40 18x35	3300 3300
	GABLE BOARD - KAAPELILAUTA - GAVELBRÄDA 	4	18x120	2750
	ROOF FELT FILLET - KATON PÄÄTYLAUTA - BRÄDE OVANPÅ GAVELBRÄDE 	4	18x90	2800
	SIDEWALL SKIRTING SLAT - KATTOLISTA-PÄÄDYT -TAKLIST-GAVLAR 	2 2 4	18x70 18x70 18x70	3090 2225 538
	NAILS - NAULAT - SPIKAR  FLOORBOARD - LATTIALAUTA - GOLVBRÄDE ROOFBOARD - KATTOLAUTAT - TAKBRÄDE	1300	2.5	60
	NAILS - NAULAT - SPIKAR  SKIRTING SLAT - LATTIALISTA - GOLVLIST	108	2.0	40
	NAILS - NAULAT - SPIKAR  FLOORBEAMS - LATTIAPALKIT - GOLVBJÄLKAR	52	5.0	100
	SCREWS - RUUVIT - SKRUVAR  FIXING HALF BEAMS - VAHVISTETTAVA PUOLIKKAAT PALKIT FÖR ATT FASTA HALVA VÄGGPROFILER SLEEPING FLOOR SUPPORTING SLAT - PARVIALATTIA TUKILISTA - LOFTGOLVLIST	40	4.5	90
	SCREWS - RUUVIT - SKRUVAR  EAVE BOARD - RÄYSTÄSLAUTA - TAKFOTSBRÄDE EAVE SLAT - RÄYSTÄSLISTA - TAKFOTSLISTA GABLE BOARD - KAAPELILAUTA - VINDBRÄDE BORDER BOARDS - REUNALAUTA - FODERBRÄDE	86	4.5	50
	SCREWS - RUUVIT - SKRUVAR  ROOF FELT FILLET - KATON PÄÄTYLAUTA - TAKBRÄDE FÖR VINDBRÄDE COUNTERFLOOR HOLDING BOARDS - ROSSIPOHJAA KANNATTELEVAT LAUDAT - - BRÄDER SOM HALLER TROSSBOTTEN	280	3.5	35



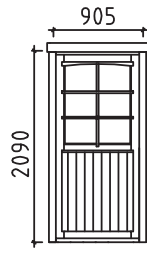
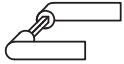
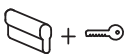
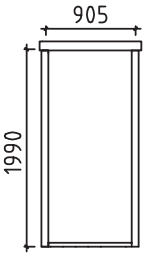
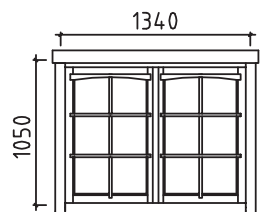
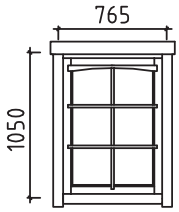
Polhus

Kood P5639-70 Saga

Materjal

File P5639-70 Saga.dwg

Leht 15

Pos	P5639-70 Saga	Pcs.	Profile (mm)	L (mm)
	SCREW JOINT - KIERRETNKO-MYRSKYVARMISTUS - GÄNGTAPP-STORMSÄKRING 	5	ØM10	2660
	PURLINS CONNECTING METAL - KATTO-ORRET YHDISTAMISRAUTA - TÄKASAR SAMMANSLAGNINGMETAL 	5	Ø6	200
WCM	WALLBEAMS CONNECTING METAL-METALLPLATTA FÖR SAMMANFOGNING AV VÄGGEN BALKAR-SEINÄPALKKEJA METALLISET YHTEENLIITYMISLAATAT 	4	50	50
	DOOR ASSEMBLING PROFILE - OVEN ASENNUSPROFIILI - DÖRR MONTERINGSPROFIL 	2	70x44	2060
	EXTRA FRAME ASSEMBLING PROFILE - YLEMÄÄRÄINEN RAMI ASENNUSPROFIILI - EXTRA RAM MONTERINGSPROFIL 	4	70x44	1990
	WINDOW ASSEMBLING PROFILE - IKKUNA ASENNUSPROFIILI - FÖNSTER MONTERINGSPROFIL 	10	70x44	1050
	LADDER -TIKAPUUT - STEGE 	1	490	2540
CB1	COVERING BOARD - PEITELAUTA - HYLLBRÄDA 	1	18x120	1580
SB1	SUPPORT BOARD - TUKILAUTA - KONSOL 	2	28x85	155
CB1	COVERING BOARD - PEITELAUTA - HYLLBRÄDA 	1	18x120	1000
SB1	SUPPORT BOARD - TUKILAUTA - KONSOL 	2	28x85	155
	DOOR - OVI - DÖRR (right hand - oikea käsi - höger hand) 1 set-kpl-st ORT_ECO    	1 1 1 1+1	905	2090
	EXTRA FRAME - ÜLEMÄÄRÄINEN RAMI - EXTRA RAM 2set - kpl -st ORT_ECO 	2	905	1990
	WINDOW - IKKUNAN - FÖNSTER 2 set - kpl - st ORT_ECO 	2 4 4	1340	1050
	WINDOW-IKKUNAN-FÖNSTER 3 set-kpl-st (right hand-oikea käsi-höger hand) ORT_ECO 	3 3 3	765	1050



Polhus

Kood P5639-70 Saga

Materjal

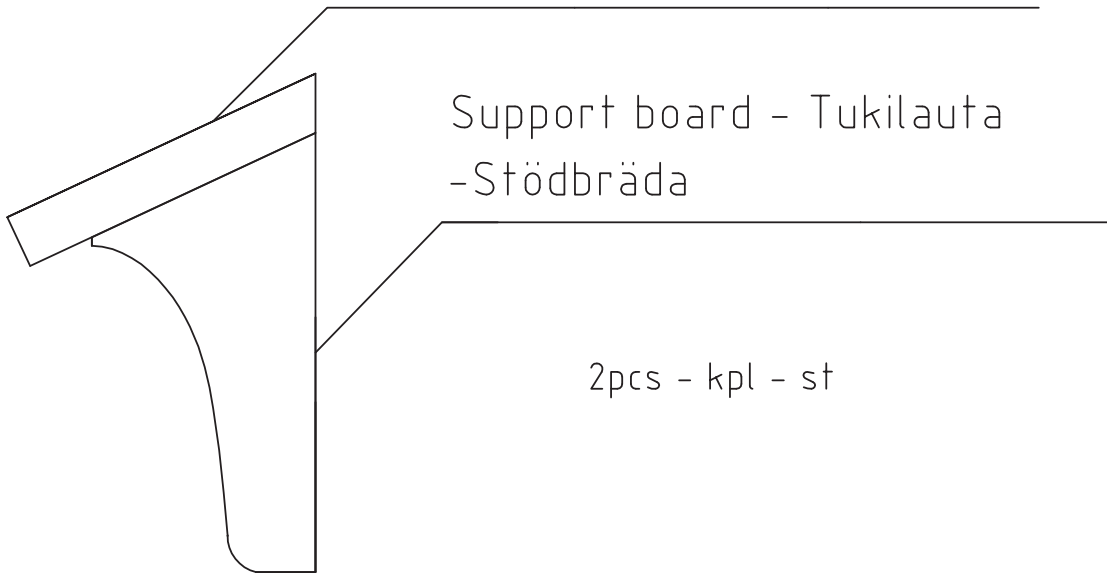
File P5639-70 Saga.dwg

Leht 16

Window top - Ikkunakatos - Fönstertak

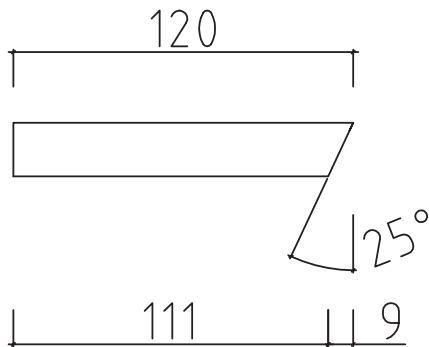
For windows in wall 1&3 - Ikkunan seinä 1&3
- För fönster in vägg 1&3

Covering board - Peitelauta
-Täckbräda 18x120



2pcs - kpl - st

Covering board - Peitelauta - Täckbräda 18x120



1580mm 1pc - kpl - st

1000mm 1pc - kpl - st

Support board - Tukilauta - Stödbräda

4 pcs - kpl - st



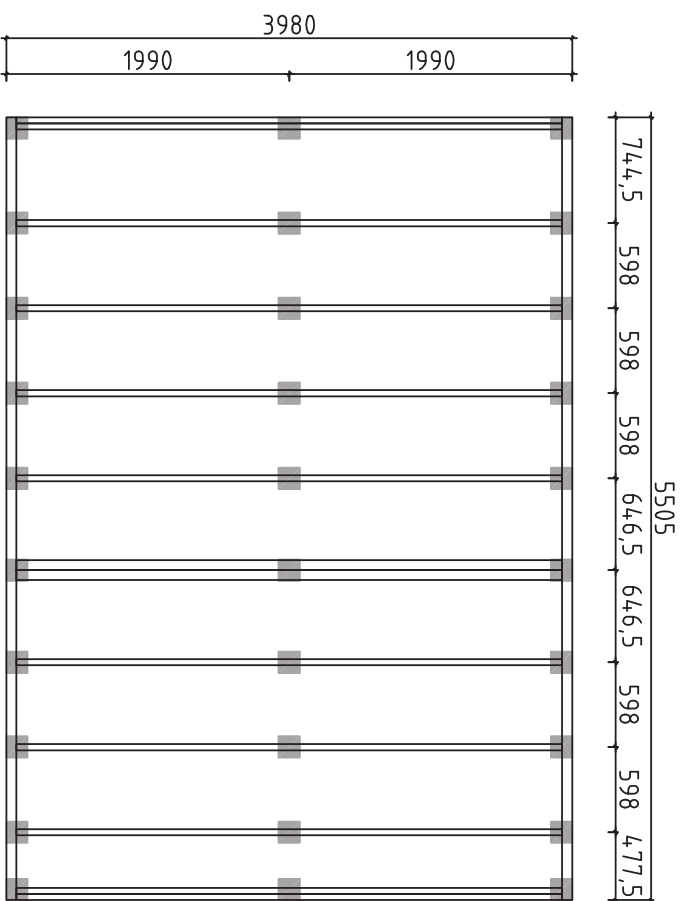
Polhus

Kood P5639-70 Saga

Materjal

File P5639-70 Saga.dwg

Leht 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 määrää puoltaa. 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	P5639-70 Saga		Sheet	18
Drawing	FOUNDATION PLAN - PLINTPLAN		Scale	1:50
Material			Date	02.04.2020
Drawer	KK		File	P5639-70 Saga Foundation.dwg