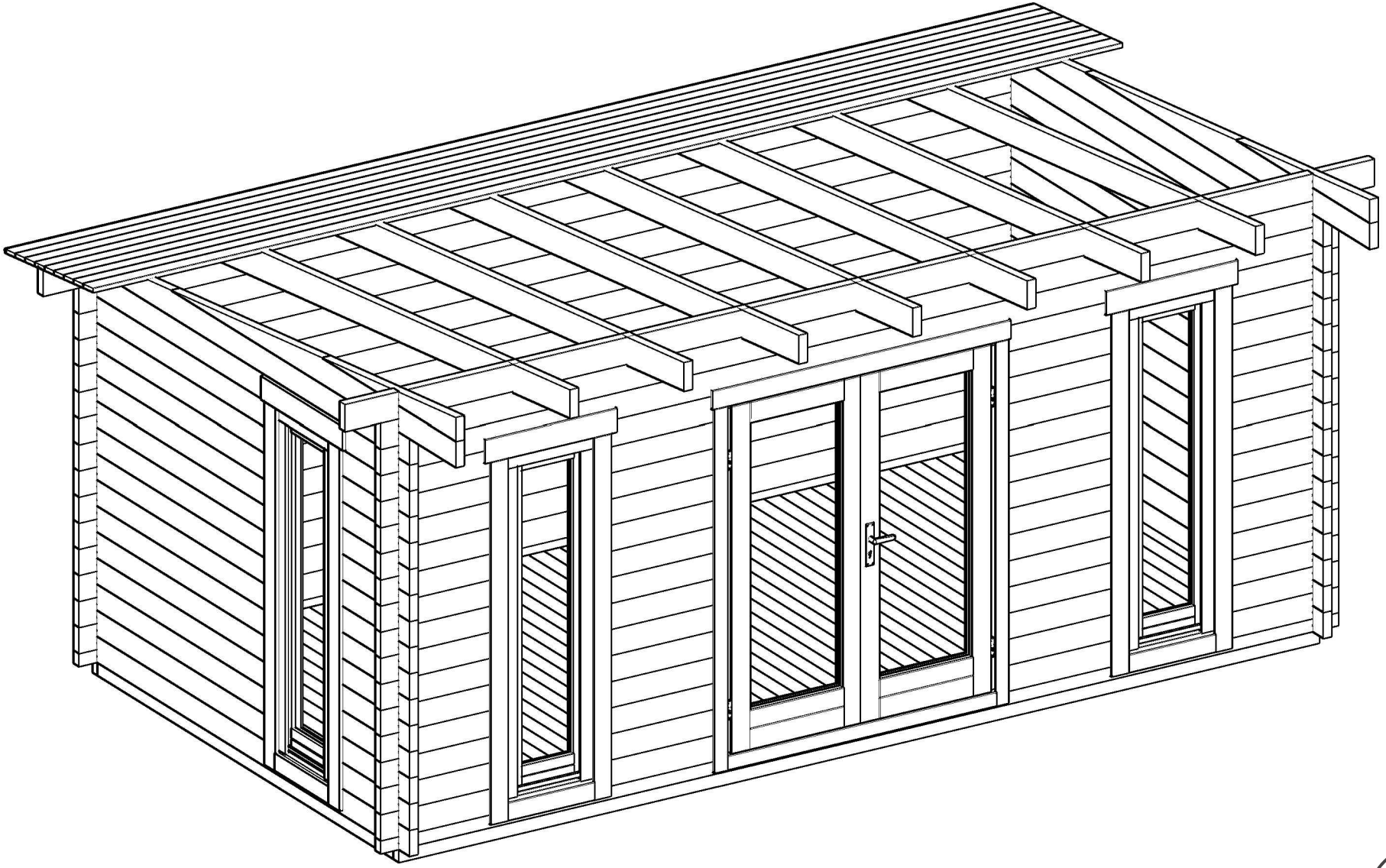


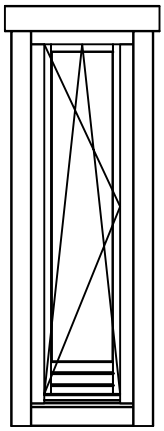
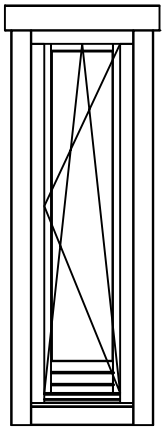
Linnea44

Polhus

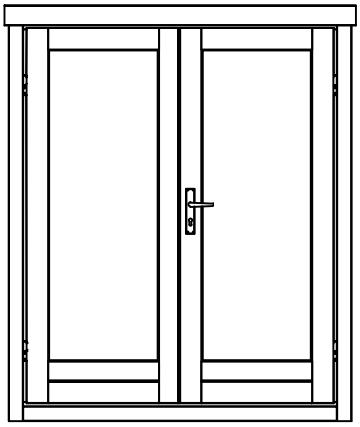
Quality wooden houses

POS	SPECIFICATION Linnea44	QTY	PROFILE (mm)	LENGTH (mm)
001	100 5092 100	2	44x68	5380
002	100 541	28	44x135	685
003		28	44x135	685
004	100 5092 100	16	44x135	5380
005	300 598 598 598 598 5092 598 598 598 598 300	2	44x135	5780
006	100 2692 100	1	44x135	2980
007	100 541	13	44x135	685
008	1611 100	13	44x135	1755
009	100 2692 300	1	44x135	3180
013	100 2692 100	14	44x135	2980
014	100 2692 300	1	44x135	3180
EXTRA	100 5092 100	1	44x135	5380
WA-1	389 012 011 010 6° 3600	1		
WB-1	389 012 011 010 6° 3600	1		
RT1	RAFTER-TAKBALK-SPARRE-CHEVRON	7	44x144	3632
F2	FOUNDATION-GOLVBJÄLKE-FUNDAMENT-FONDATION	2	44x90	5170
F3	FOUNDATION-GOLVBJÄLKE-FUNDAMENT-FONDATION	6	44x90	5082
F1	FOUNDATION-GOLVBJÄLKE-FUNDAMENT-FONDATION	2	44x90	2682
F-1	FLOOR BOARD-GOLVBRÄDA-FUSSBODENBRETT-LAME DE PLANCHER	58+1 45+1	88x18 114x18	2682
R-1	ROOF BOARD-TAKBRÄDA-DACHBRETT-VOLIGE	42+1 33+1	88x18 114x18	3532
R-2	ROOF BOARD-TAKBRÄDA-DACHBRETT-VOLIGE	42 33	88x18 114x18	2248
FLB-1	FLOOR BEADING 3000-GOLVLIST-FUSSBODENLEISTE-MOULURE DE FINITION	6	18x40	18 rmt
GB-1	GABLE BOARD 120-GAVELBRÄDA-GIEBELBLENDE-PLANCHE DE RIVE	4	18x120	2910

Model	Linnea44	Material	Page 1/3

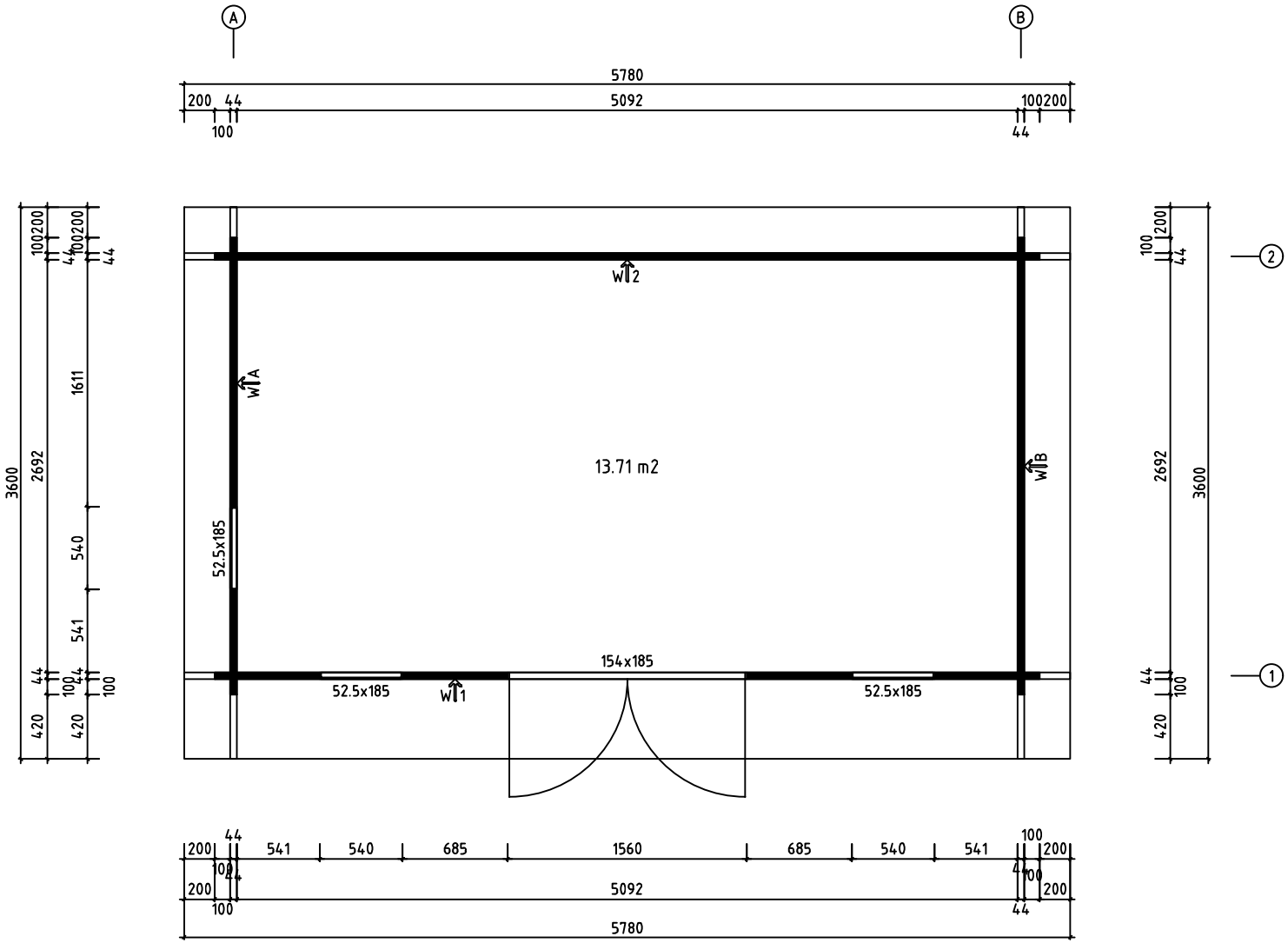
POS	SPECIFICATION Linnea44	QTY	PROFILE (mm)	LENGTH (mm)
GB-2	GABLE BOARD 120-GAVELBRÄDA-GIEBELBLENDE-PLANCHE DE RIVE	2	18x120	3658
RL-1	ROOFING LATH 3000-TAKLÄKT-GIEBELLEISTE-LATTE DE RIVE	7	40x18	21 rmt
TRS21	THREADED ROD SET 2 M10-INFÄSTNINGS SET-GEWINDESTANGE SATZ-KIT DE TIGES FILETÉES	2	M10	2130
TRS21	THREADED ROD SET M10 2-GEWINDESTANGE SATZ-KIT DE TIGES FILETÉES-KIT BARRA FILETTATA-KIT VARILLA ROSCADA	2	M10	2400
	DOUBLE DOOR KIT ISO-TÜR SATZ-KIT DOUBLE PORTE-KIT PORTA-KIT PARA PUERTA	1		
N 1.8x40	NAIL-NAGEL-CLOU-CHIODO-CLAVO 1.8x40	800	1.8x40	
S4x60	SCREW-SCHRAUBE-VIS-VITE-TORNILLO 4x60	70	4x60	
S5x90	SCREW-SCHRAUBE-VIS-VITE-TORNILLO 5x90	60	5x90	
S6x120	SCREW-SCHRAUBE-VIS-VITE-TORNILLO 6x120	40	6x120	
	WINDOW HANDLE FITTINGS-FENSTERBESCHLAG-FERRURE DE FENÊTRE-FERRAMENTA FINESTRA-MANILLA VENTANA	3		
	WINDOW 525x1850 W08DK H 525x1850-44 L ISO TEMPERED 	1		
	WINDOW 525x1850 W08DK H 525x1850-44 R ISO TEMPERED 	2		

Model	Linnea44	Material	Page 2/3

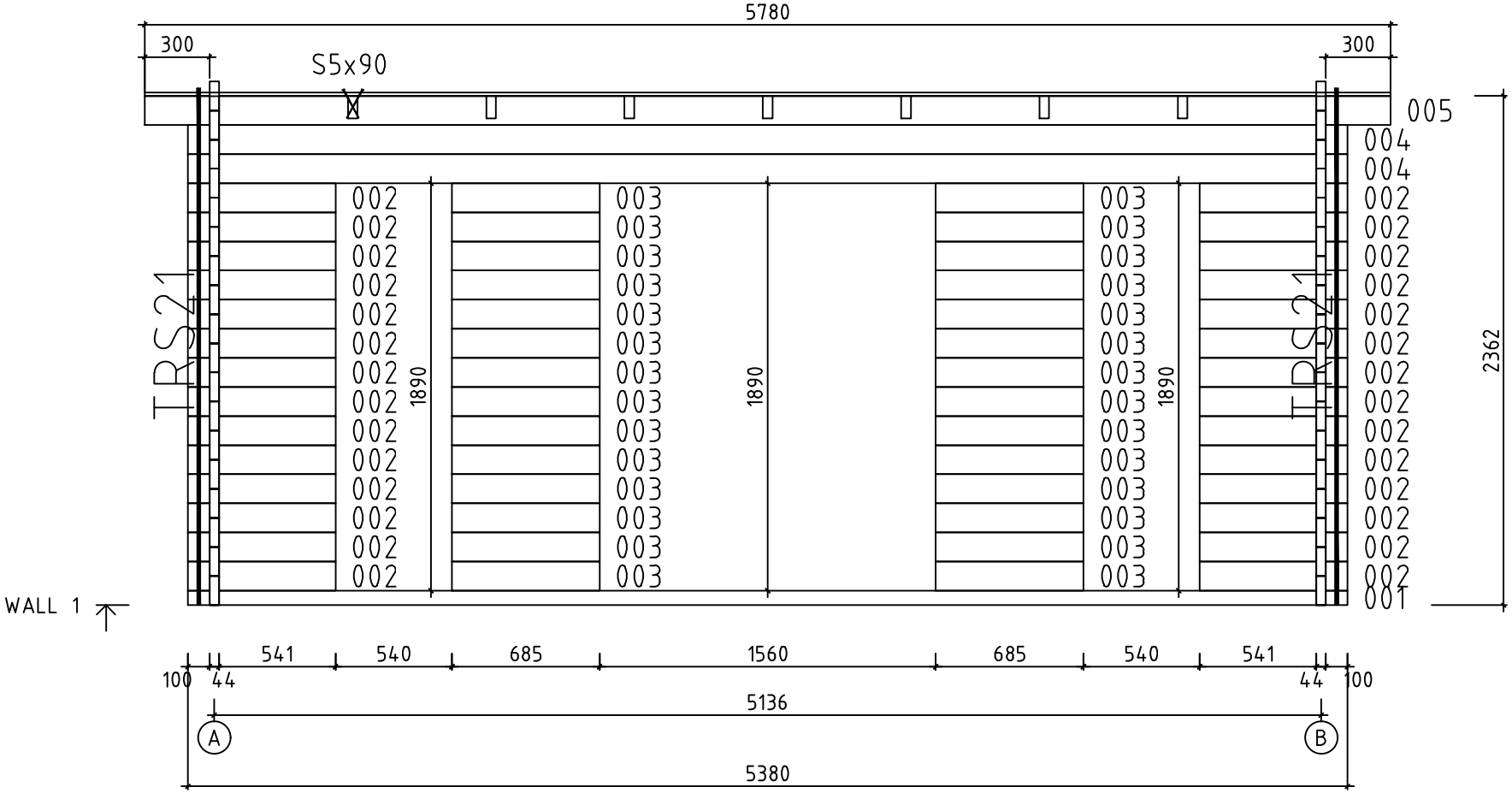
POS	SPECIFICATION Linnea44	QTY	PROFILE (mm)	LENGTH (mm)
	DOOR 1540x1850 DD08 H 1540x1850-44 ISO TEMPERED 	1		

Model	Linnea44	Material	Page 3/3

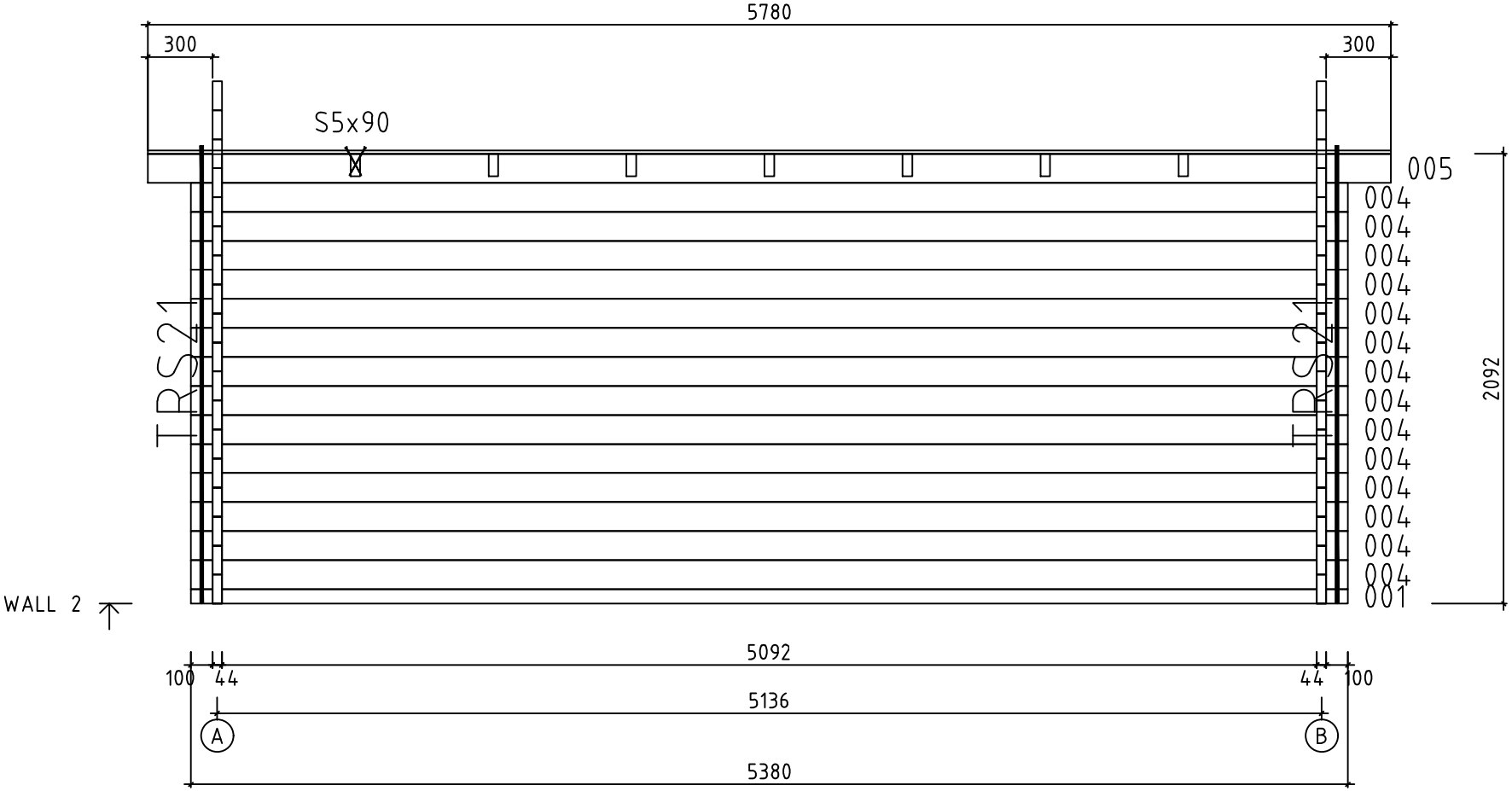
H = 1.500 m
TOTAL: 13.71 m2



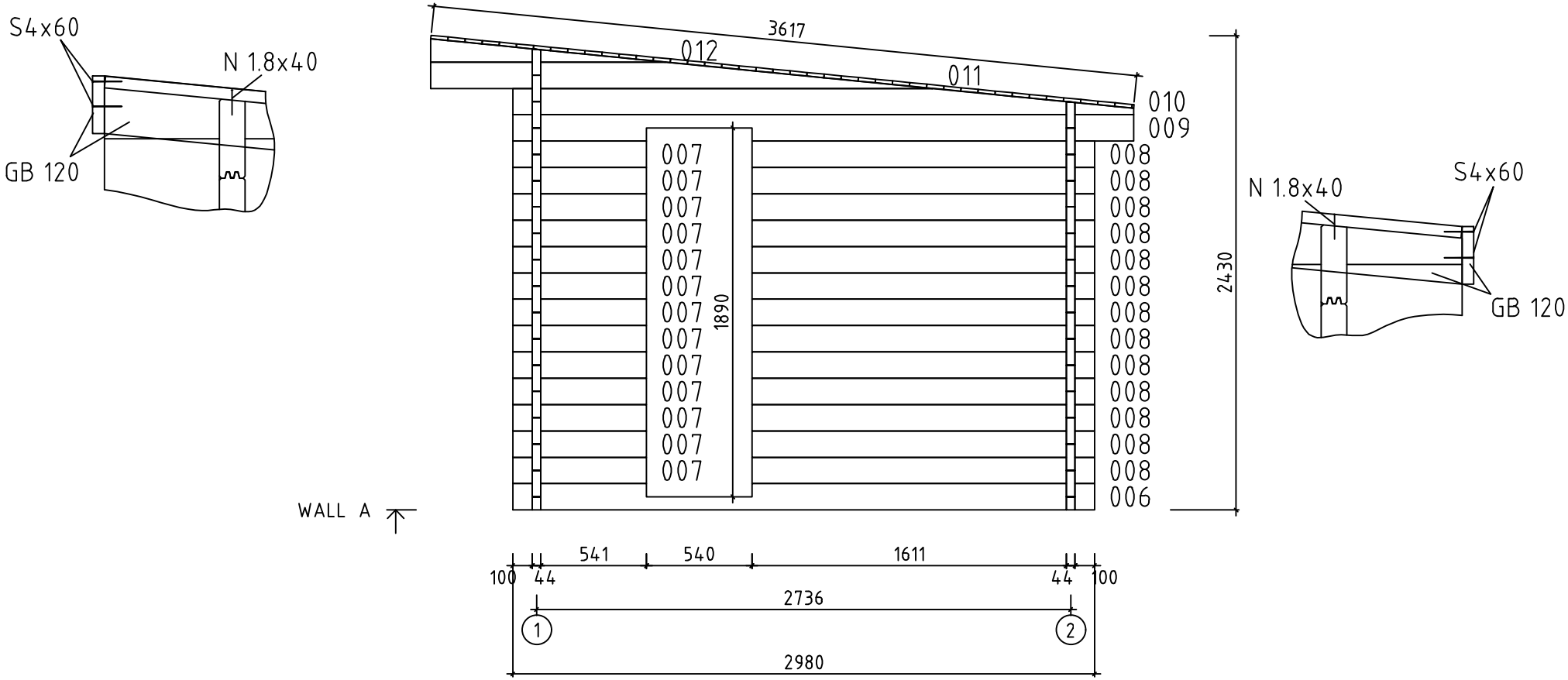
Polhus Quality wooden houses	Model	Linnea44	Page
	Drawing	PLAN	Scale 1:30
	Material	44x135	Date 08.03.2023
	File	Linnea44.dwg	Drawn by J.S



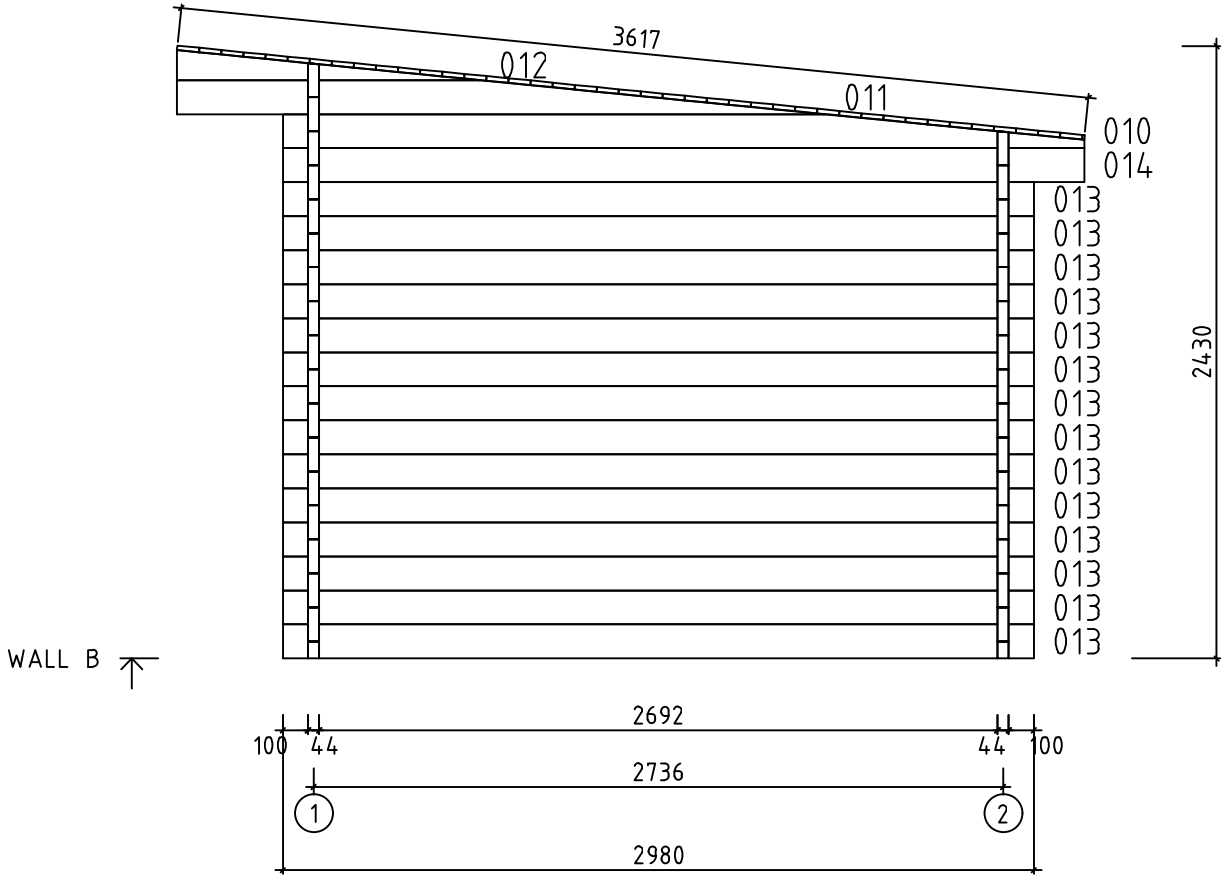
Polhus Quality wooden houses	Model	Linnea44	Page 5
	Drawing	WALL 1	Scale 1:30
	Material	4.4x13.5	Date 08.03.2023
	File	Linnea44.dwg	Drawn by J.S



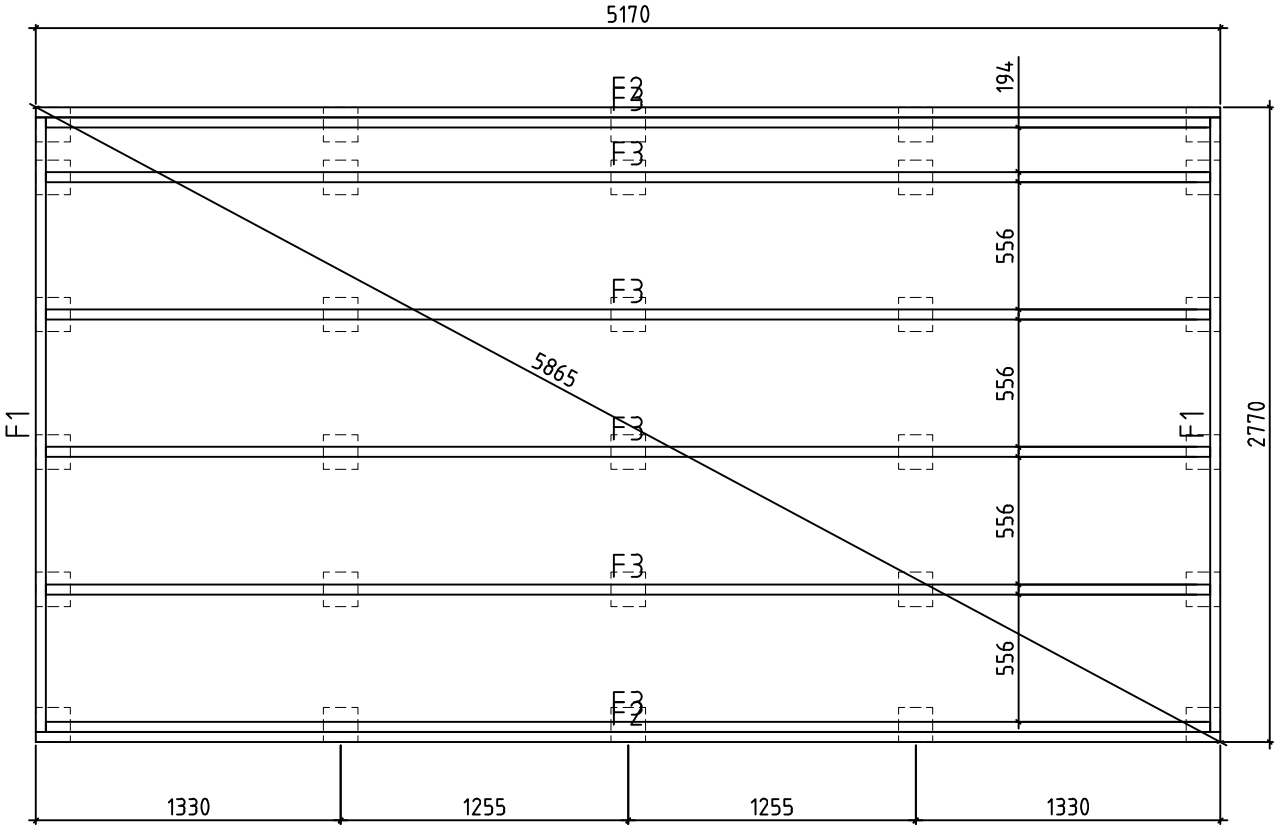
Polhus — Quality wooden houses	Model	Linnea44	Page 6
	Drawing	WALL 2	Scale 1:30
	Material	4.4x13.5	Date 08.03.2023
	File	Linnea44.dwg	Drawn by J.S

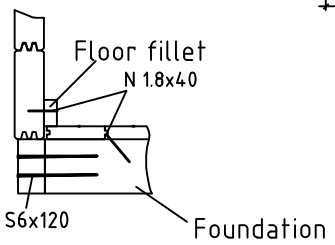


Polhus — Quality wooden houses	Model	Linnea44	Page 3
	Drawing	WALL A	Scale 1:30
	Material	4.4x13.5	Date 08.03.2023
	File	Linnea44.dwg	Drawn by J.S

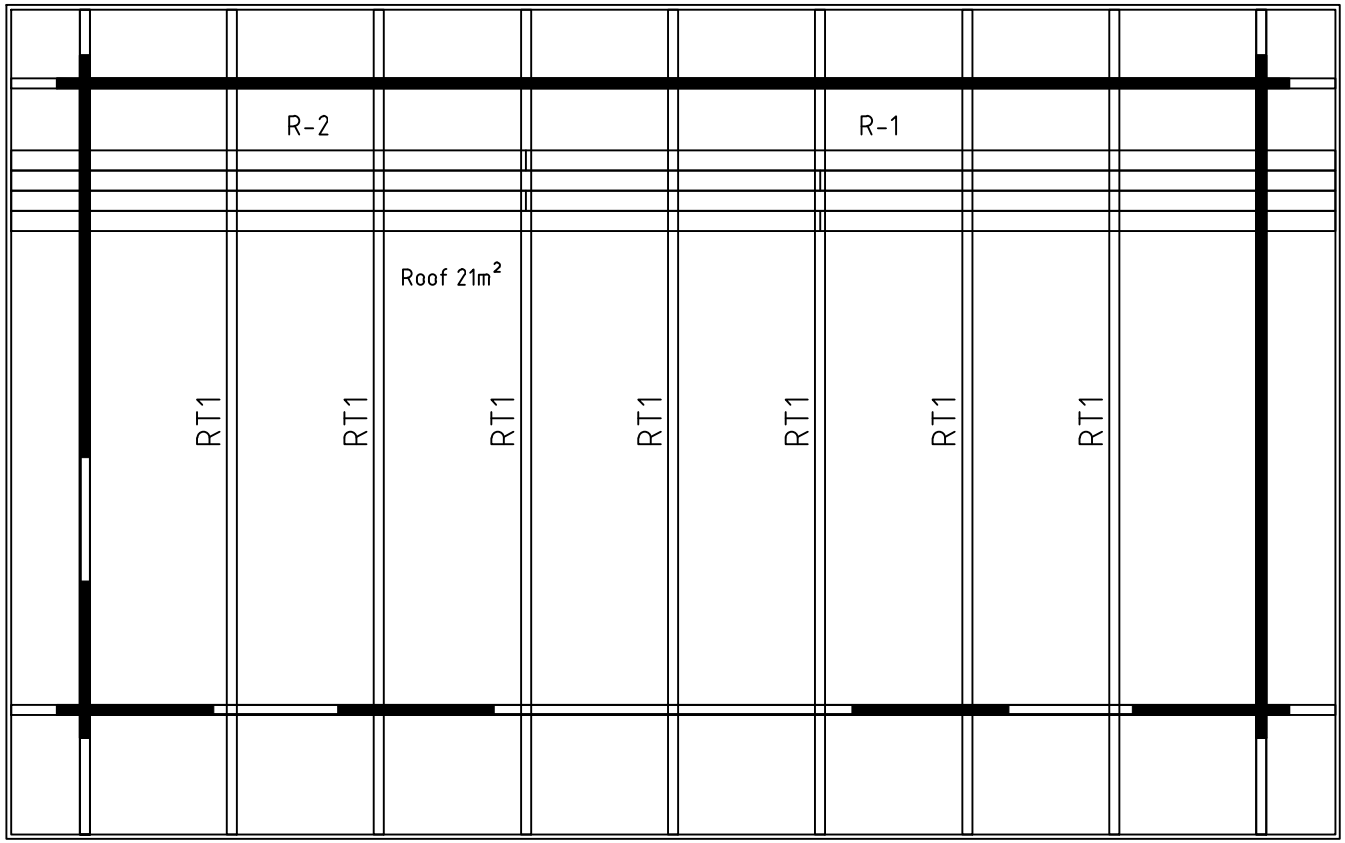


Polhus — Quality wooden houses	Model	Linnea44	Page 4
	Drawing	WALL B	Scale 1:30
	Material	4.4x13.5	Date 08.03.2023
	File	Linnea44.dwg	Drawn by J.S

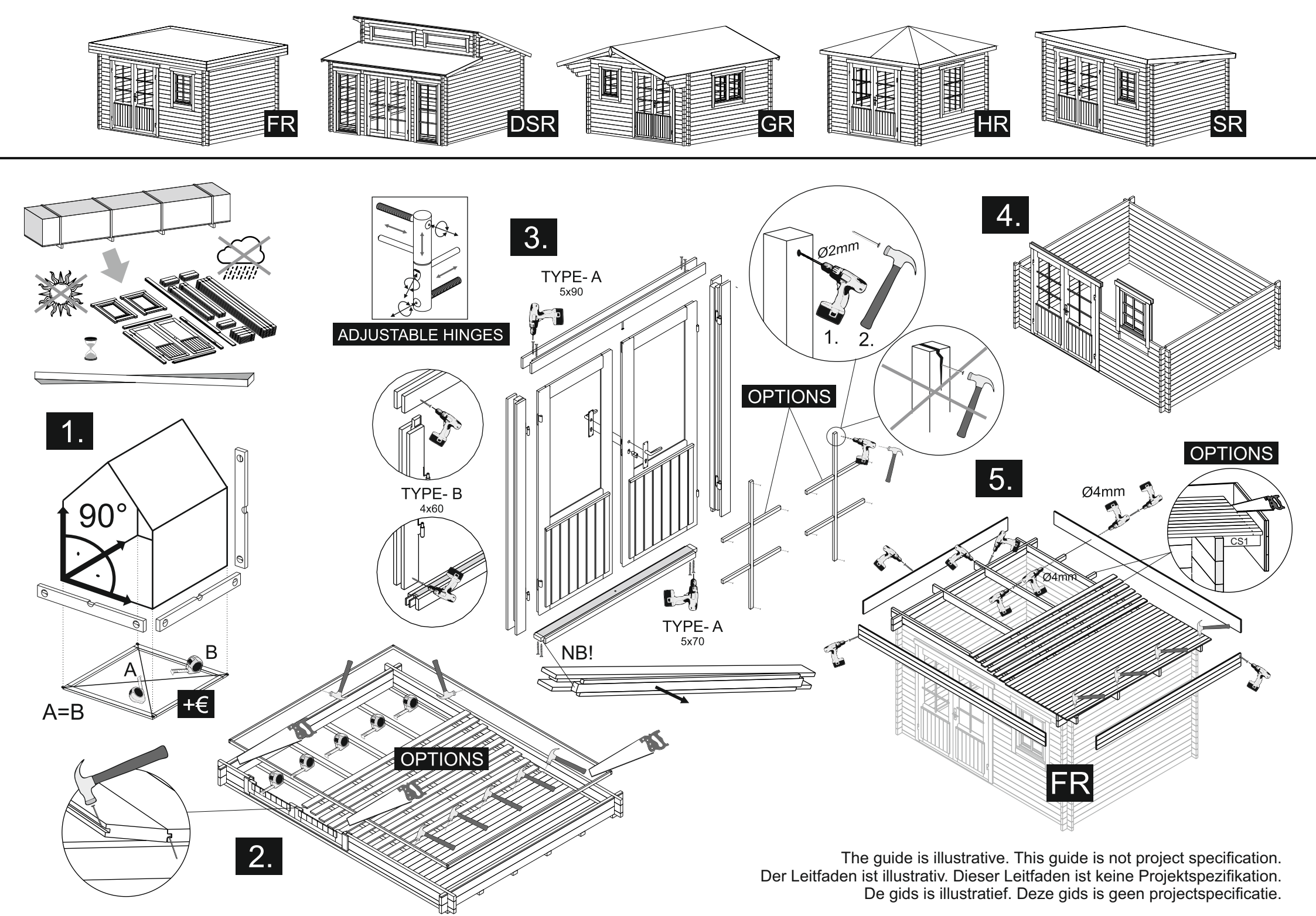




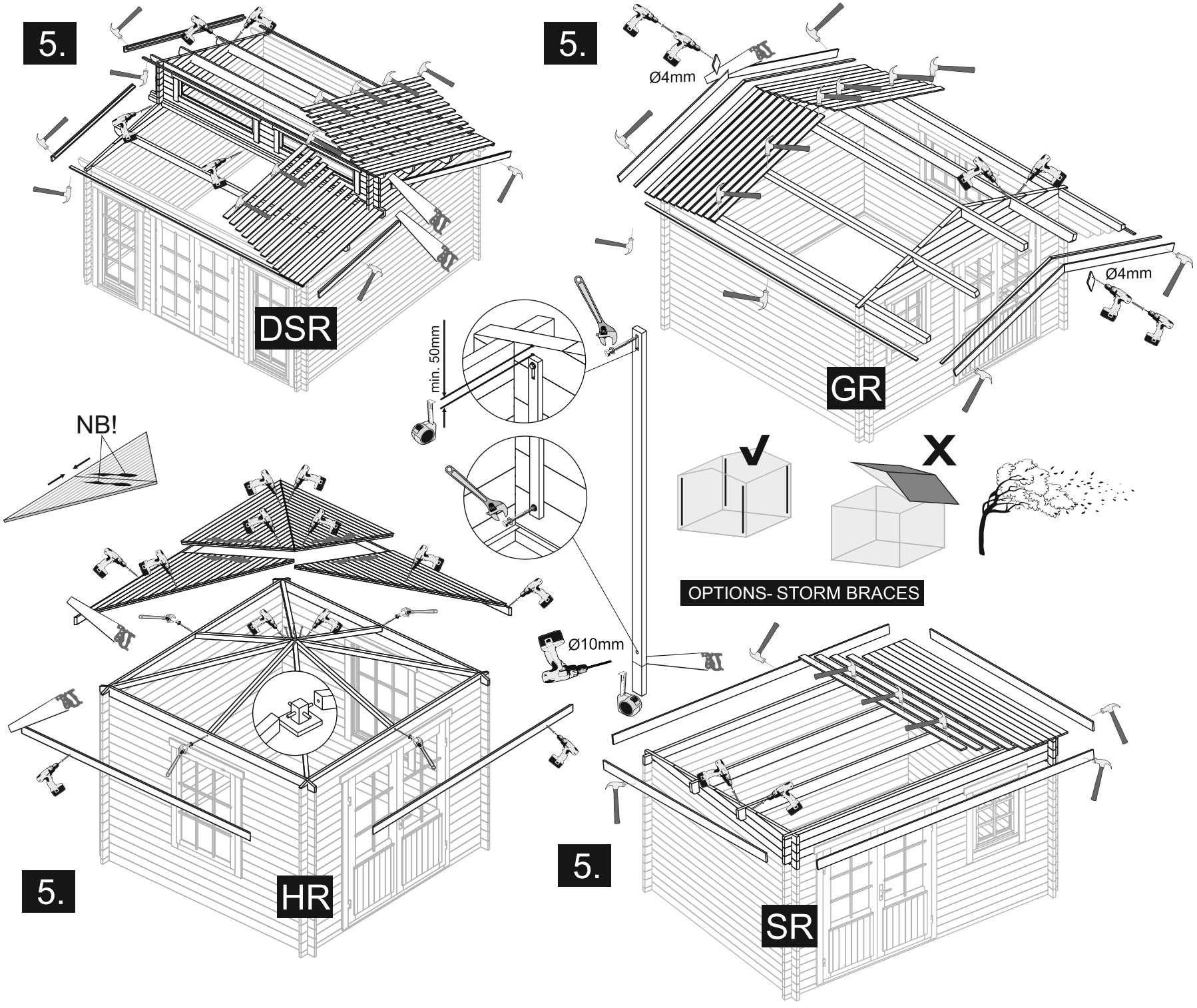
Polhus Quality wooden houses	Model	Linnea44	Page
	Drawing	FOUNDATION-PLINTH PLAN	Scale 1:30
	Material		Date 08.03.2023
	File	Linnea44.dwg	Drawn by J.S

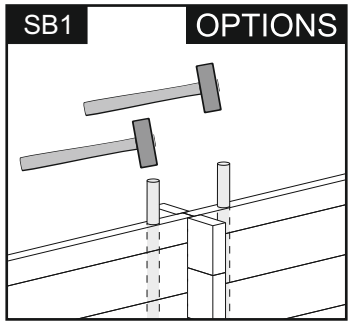


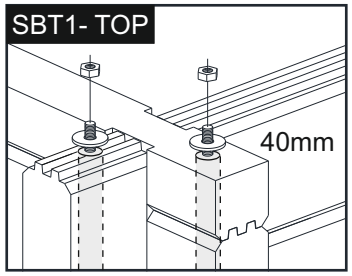
Polhus — Quality wooden houses	Model	Linnea44	Page
	Drawing	ROOF	Scale 1:30
	Material	44x135	Date 08.03.2023
	File	Linnea44.dwg	Drawn by J.S

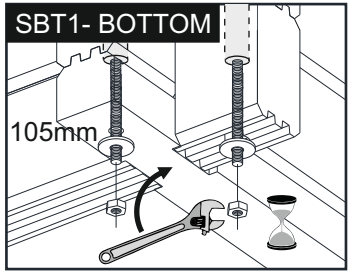


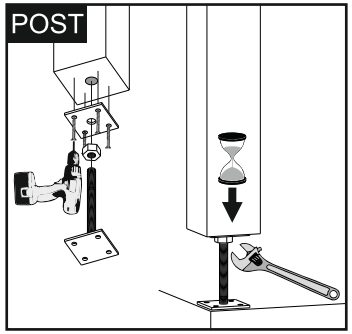
The guide is illustrative. This guide is not project specification.
Der Leitfaden ist illustrativ. Dieser Leitfaden ist keine Projektspezifikation.
De gids is illustratief. Deze gids is geen projectspecificatie.

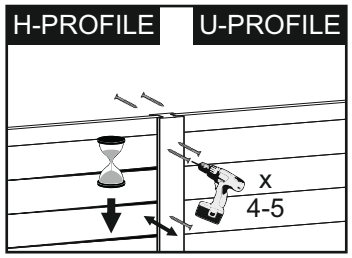

5.
DSR
5.
Ø4mm
Ø4mm
GR
min. 50mm
NB!
OPTIONS- STORM BRACES
Ø10mm
5.
HR
5.
SR


SB1
OPTIONS


SBT1- TOP
40mm


SBT1- BOTTOM
105mm


POST


H-PROFILE
U-PROFILE
x
4-5