

# Installation manual

Montageanleitung • Notice de montage • Istruzioni per il montaggio • Manual de montaje

## Log cabin FRKK44-5540

Blockhaus • Maissonnette en poutres • Casa di travi • Casa de jardin

Width 530 x Depth 380 cm

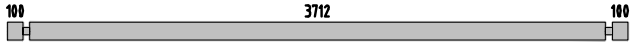

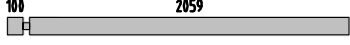



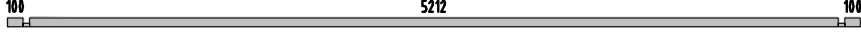

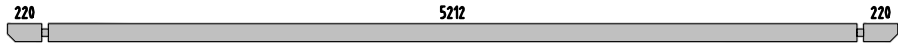

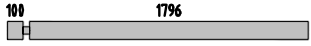
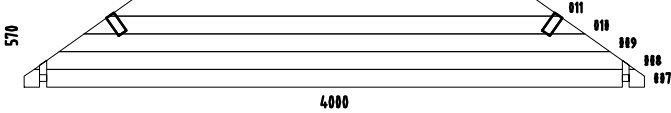
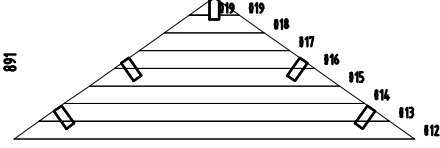
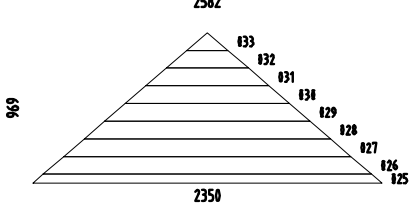

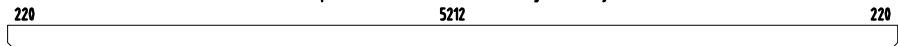
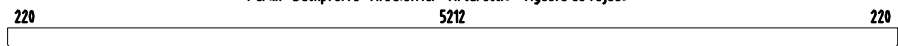




Breite/Tiefe • Largeur/Profondeur • Lunghezza/Profondità • Ancho/Profundidad

Log thickness 44 mm

Bohlenstärke • Épaisseur des murs • Spessore delle pareti • Grosor de pared


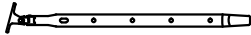

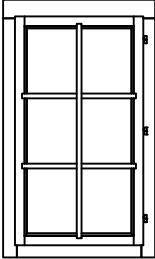
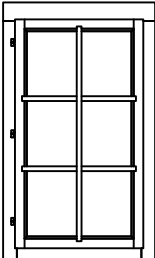
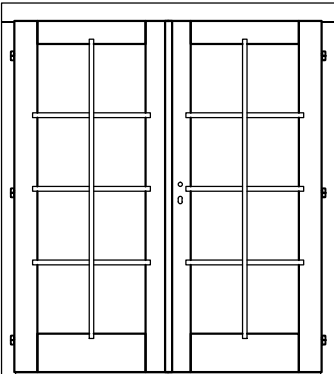
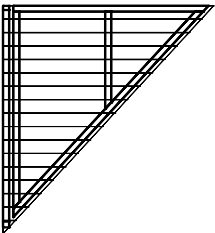
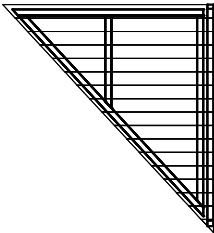


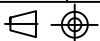
The producer shall have the right to make technical changes to the product • Technische Änderungen vorbehalten • Le producteur réserve le droit d'effectuer des modifications techniques au produit • Il produttore mantiene il diritto di apportare modifiche tecniche al prodotto • Reservado el derecho a modificaciones técnicas

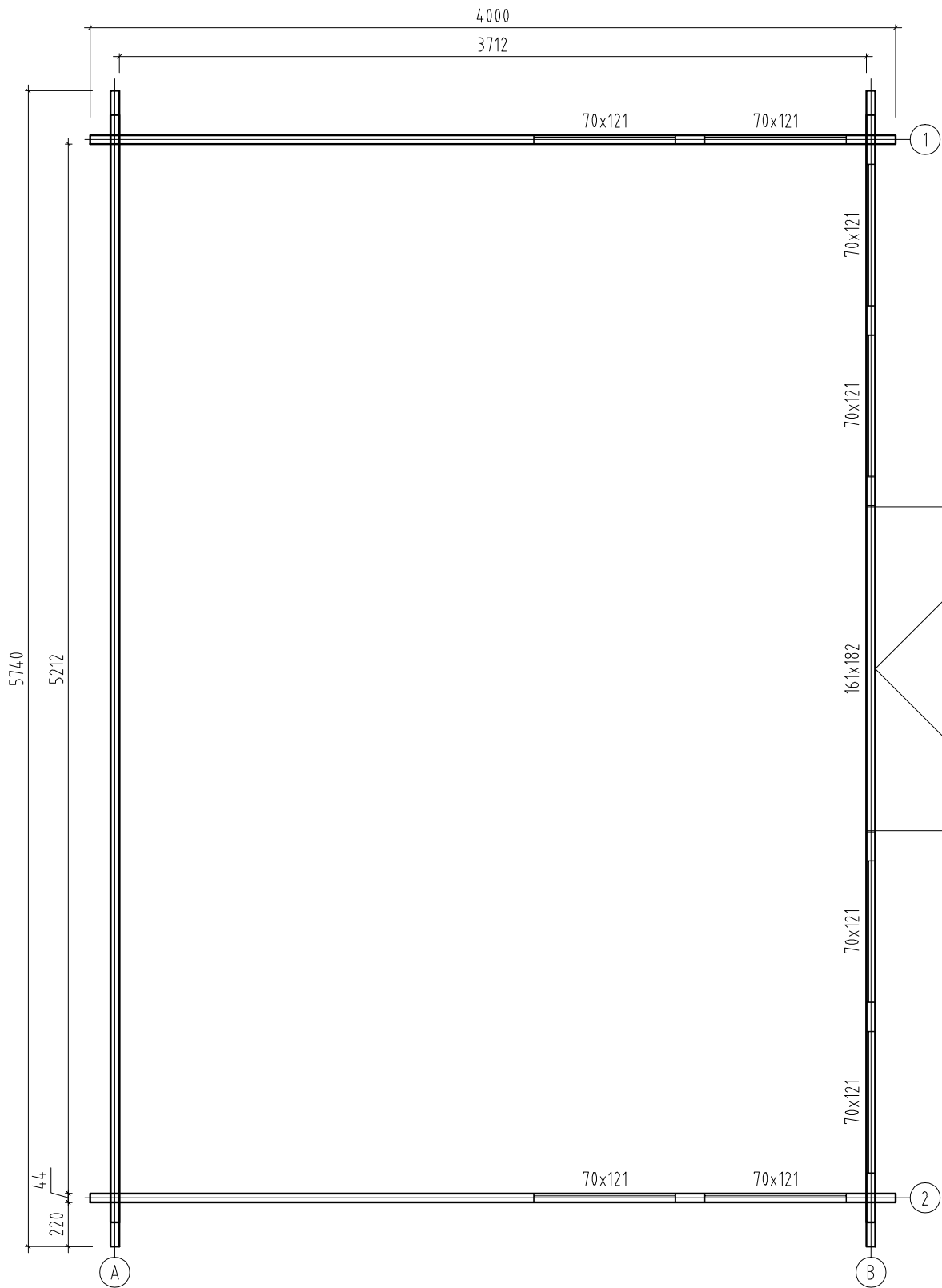
Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN -FRKK44-5540-	Pcs	Profile (mm)	Length (mm)
001		12	44x114	4000
002		2	44x114	4000
003		20	44x114	2203
004		64	44x114	143
005		42	44x114	244
006		2	44x114	4000
020		1	44x57	5500
021		20	44x114	5500
022		2	44x114	5740
023		2	44x57	1940
024		10	44x114	1940
W1-1 W2-1		1 1		
W1-2 W2-2		1 1		
WB-1		1		
AR1	Foundation- Fundament- Fondation- Fondazione- Vigas de cimentación 	8	60x80	5290
PR1	Purlin- Dachpfette- Arbalétrier- Arcareccio- Vigueta de tejado 	6	60x160	5740
PR2	Purlin- Dachpfette- Arbalétrier- Arcareccio- Vigueta de tejado 	1	60x160	5740
060	Floor board- Fussbodenbrett- Madrier du plancher - Tavola pavimento- Tabla de suelo 	59	89x19	3707
070	Roof board- Dachbrett- Madrier du toit- Tavola tetto- Tabla de tejado 	130	89x19	2580
130	Diamond- Deckbrett- Madrier- Tavola di copertura- Rombo 	3	19x140	300
Log cabin FRKK44-5540				
	Object name -FRKK44-5540-	45/55		Page 1/3

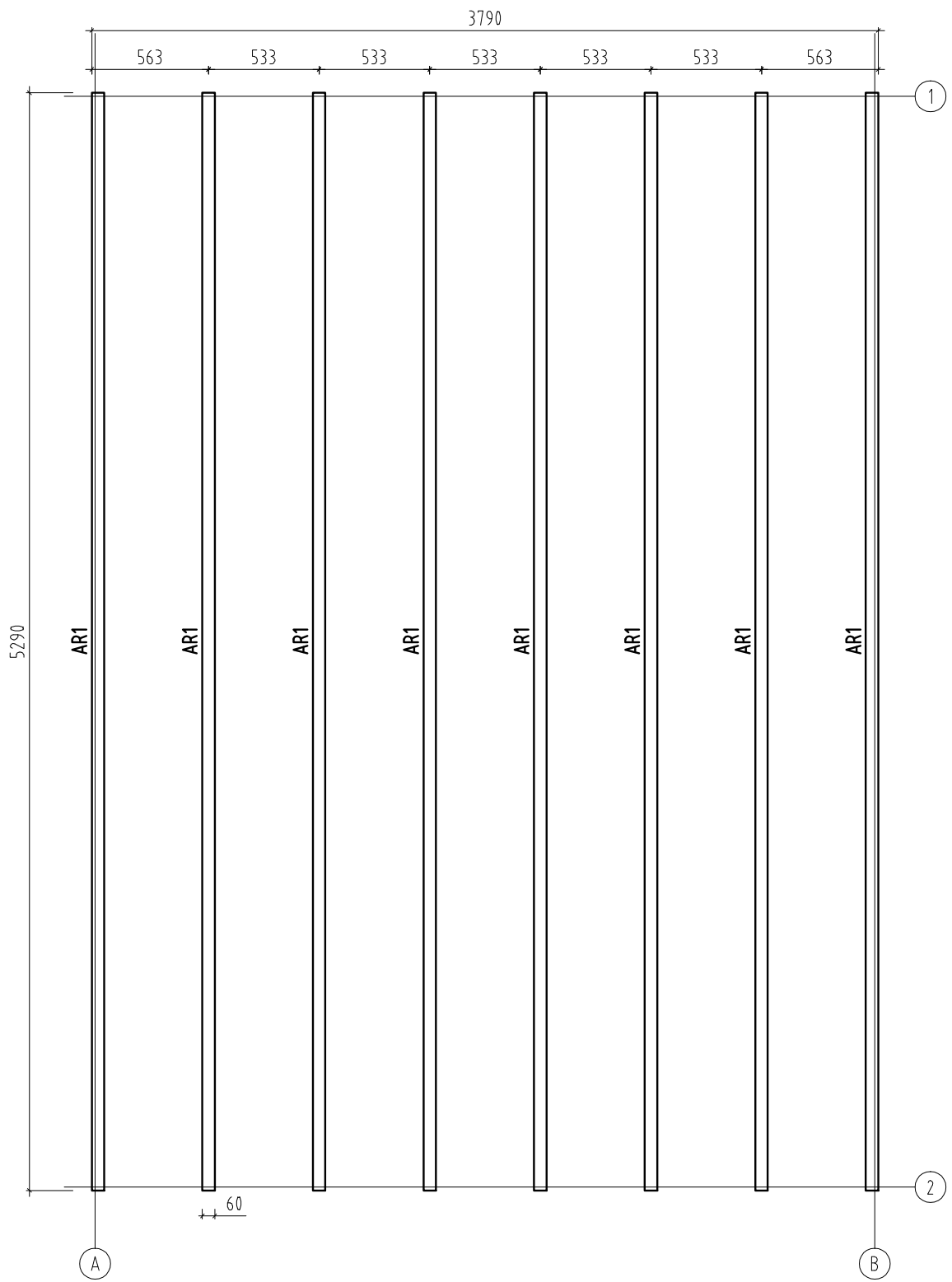
Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN -FRKK44-5540-	Pcs	Profile (mm)	Length (mm)
090	Eave edging- Dachrandbrett- Madrier en bordure du toit- Tavola bordo tetto- Tabla de valadizo	4	16x95	2870
100	Facia board- Giebelblende- Écran frontal- Schermo frontone- Tabla frontal	1	16x120	1587
101	Facia board- Giebelblende- Écran frontal- Schermo frontone- Tabla frontal	1	16x120	1587
102	Facia board- Giebelblende- Écran frontal- Schermo frontone- Tabla frontal	4	16x120	2620
130	Floor beading- Fussbodenleiste- Baguette du plancher- Listello pavimento- Listón de suelo	7	19x19	2606
080	Roof edge reinforcement- Dachrandleiste- Baguette en bordure du toit- Rinforzo bordo tetto- Refuerzo borde tejado	2	32x40	2180
081	Roof edge reinforcement- Dachrandleiste- Baguette en bordure du toit- Rinforzo bordo tetto- Refuerzo borde tejado	2	32x40	3560
156	Slat- Leiste- Baguette- Listello- Listón	1	19x45	1620
140	Storm brace- Sturmleiste- Protection contre le vent- Antivento- Protector contra tormentas	4	25x45	2150
300	-Fixing kit- Befestigungsset- Moyens de fixation- Materiale di fissaggio- Kit de fijación	1		
	Bolt -Schloss-schraube -Boulon- Bullone- Perno- M8x80mm	8		
	Cylinder- Zylinderschloss- Serrure a mortaiser- Serratura a cilindro- Bombin	1		
	Door fittings- Türbeschlag- Ferrure- Ferramenta porta- Manilla (puerta)	1		
	Keeper- Schliessblech- Tole- Lamiera- Aldaba de candado	1		
	Nail- Nagel- Clou- Chiodo- Clavo- 1.4x40mm	50		
	Nail- Nagel- Clou- Chiodo- Clavo- 2.5x50mm	1200		
	Nut- Schraubenmutter- Écrou- Dado- Tuerca- M8mm	8		
	Screw- Schraube- Vis- Vite- Tornillo- 2.5x16mm	2		
	Screw- Schraube- Vis- Vite- Tornillo- 3.5x40mm	110		
	Screw- Schraube- Vis- Vite- Tornillo- 3x16mm	64		
	Screw- Schraube- Vis- Vite- Tornillo- 4.5x70mm	40		
	Screw- Schraube- Vis- Vite- Tornillo- 5x90mm	20		
	Screw- Schraube- Vis- Vite- Tornillo- Vite - 6x120mm	15		
	Washer- Dichtscheibe- Joint- Rondella- Arandela- 8x22mm	8		
	Window fittings- Fenstergriff- Poigne de la fenêtre- Maniglia finestra- Manilla (ventilador) cabin FRKK44-5540	8		

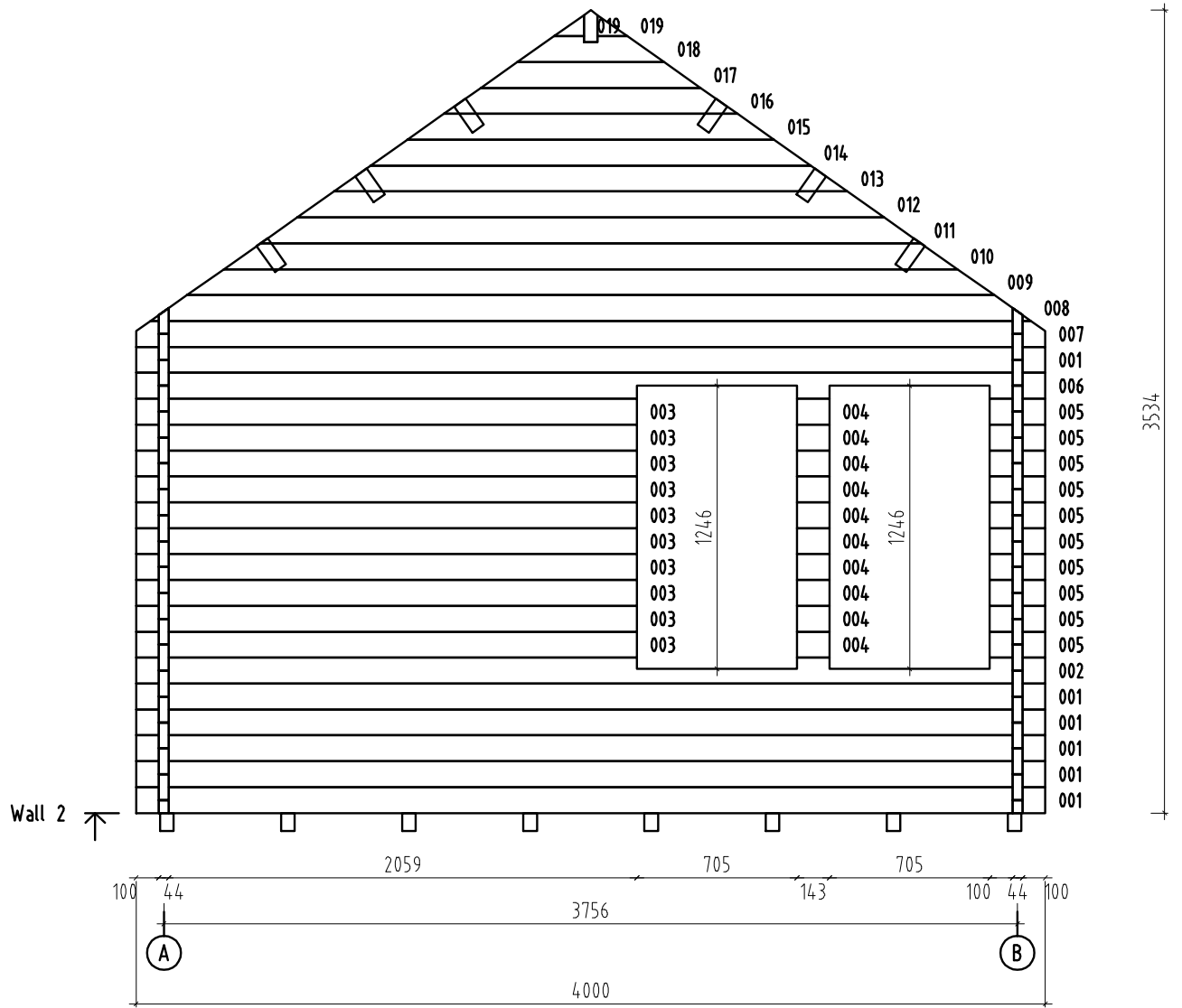


Pos	SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN -FRKK44-5540-	Pcs	Profile (mm)	Length (mm)
190	Seal- Gummichtung- Joint d'isolation- Guarnizione- Burlate 	1		39000
	Window stop- Fensterfeststelle- Crémaillere- Fissativo finestra- Fijador de ventana- QAF300HA 	8		
	Screw- Schraube- Vis- Vite- Tornillo- 4x25mm 	32		
A-4481L	Window - Fenster - Fenetre - Finestra-Ventana 700x1210 	4		
A-4481R	Window - Fenster - Fenetre - Finestra-Ventana 700x1210 	4		
TU-4481	Door - Tür - Porte - Porta-Puerta 1610x1820 	1		
	Roof element 1 	1	51x1037	2081
	Roof element 2 	1	51x1037	2081

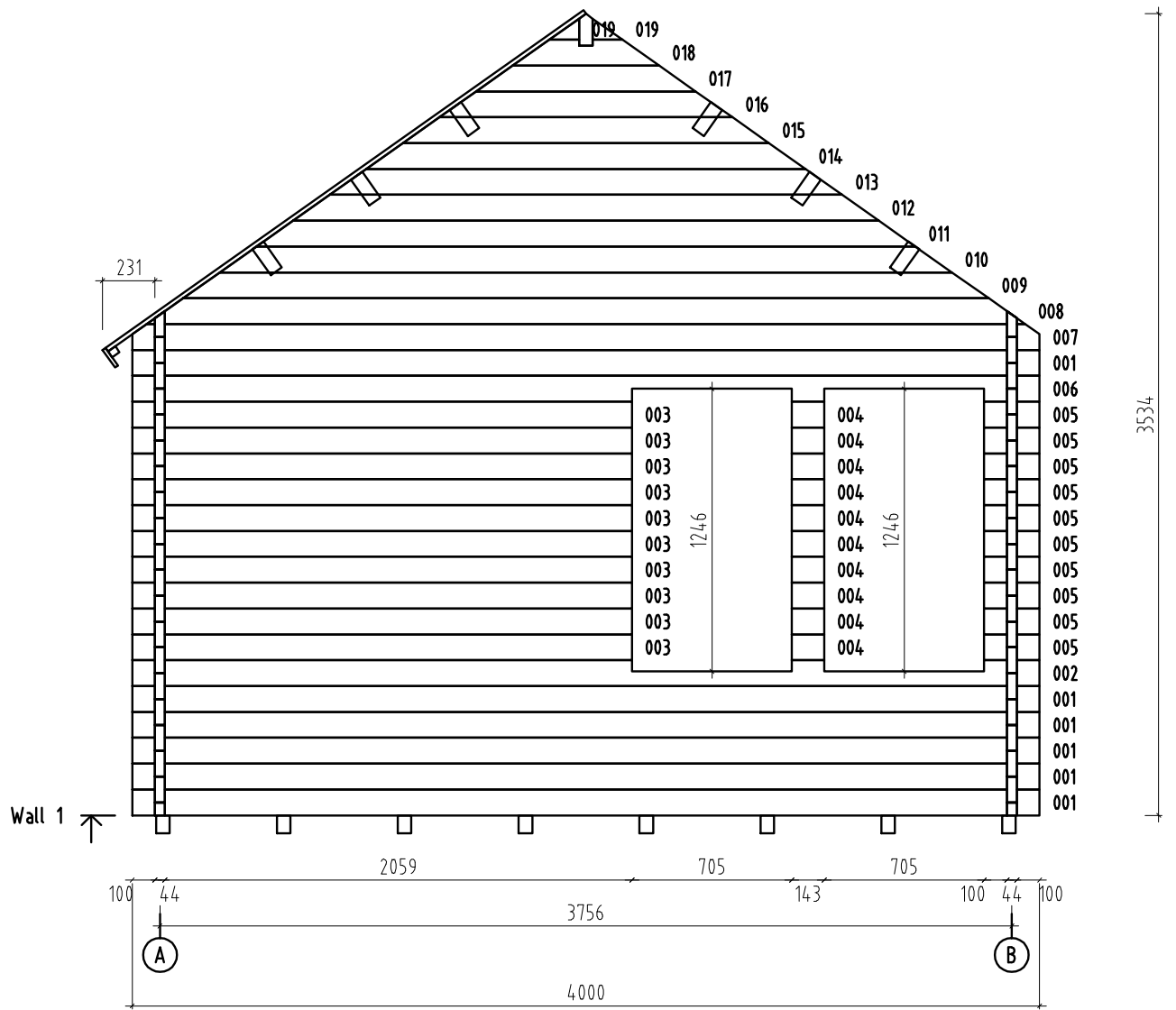




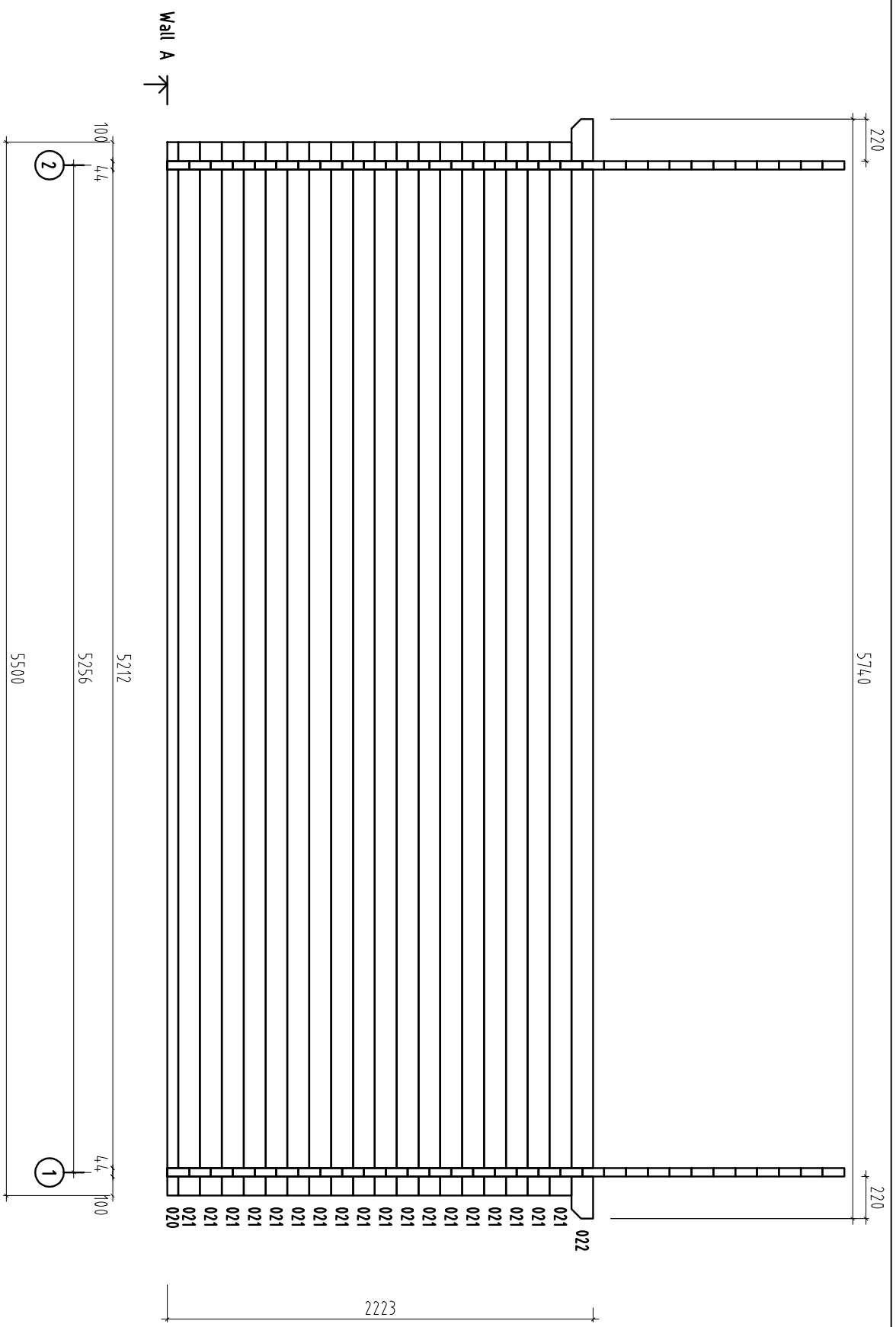




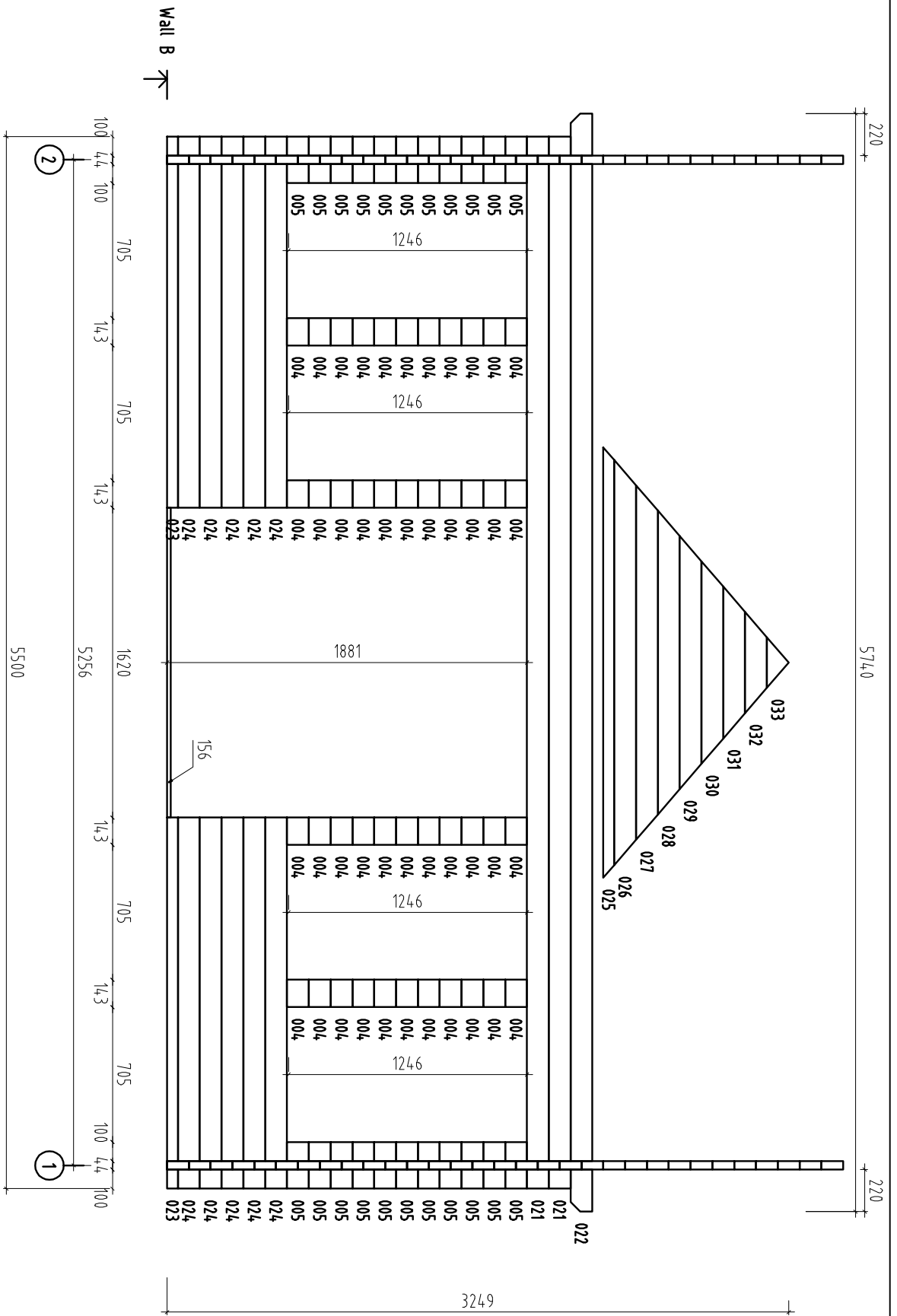
Log cabin FRKK44-5540  
50/55







Log cabin FRKK44-5540  
52/55



Sujete los paneles de tejado 1 y 2 + gablete WB-1 a las tablas machihembradas del tejado con los tornillos 5x90 y 6x120. Es necesario previamente taladrar los huecos.

El tornillo tendría que atravesar tablas de tejado + listones y sujetarse a la correa o purlins, en el caso de WB-1 tendría que sujetarse al voladizo de la pared. Los paneles se tienen que sujetar entre si y después sujetarlos al gablete. Al final atornille las tablas embellecedoras y el rombo.

Die Dachelemente 1 und 2 werden mit 5x90 mm und 6x120 mm Schrauben an die Pfetten und der Giebel WB-1 an die oberste Bohle befestigt. Löcher müssen vorgebohrt werden. Schrauben sollen durch den Rahmen des Elements und das Dachbrett durchgehen. Die Dachelemente werden dann miteinander verbunden und an den Giebel befestigt. Zuletzt werden die Stirnbretter und die Raute angeschraubt.

Fix the roof elements 1 and 2 to the purlins and the gable WB-1 to the top log using 5x90 mm and 6x120 mm screws. Holes need to be drilled beforehand. Screws shall pass through the frame of the elements and the roof board. Next attach together the roof elements and fix to the gable. Finally install the fascia boards and the diamond.

Les éléments du toit 1 et 2 ainsi que le petit triangle de façade (WB-1) doivent être fixés sur les planchettes de toit à l'aide des vis 5x90 et 6x120.

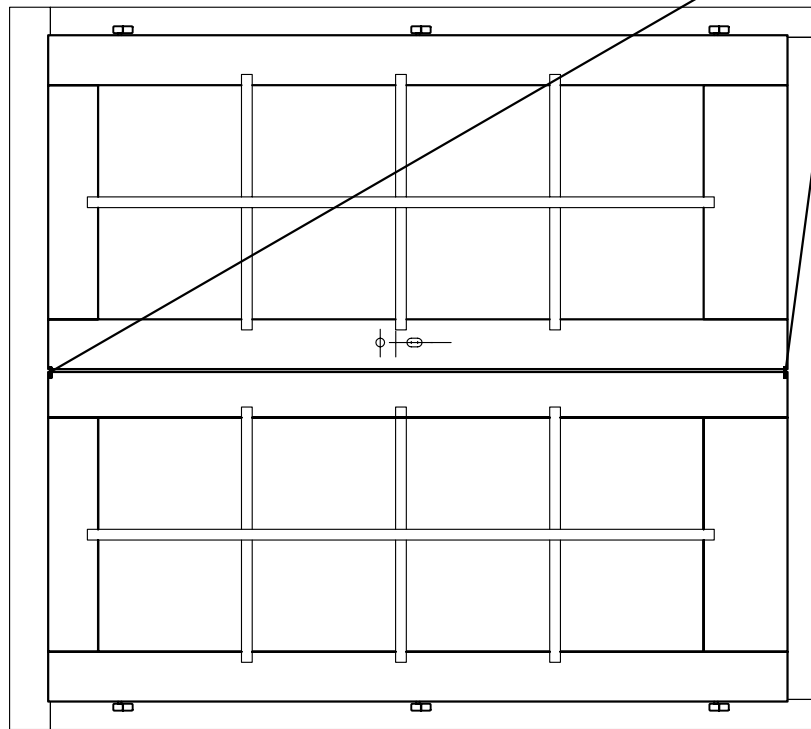
A noter qu'un pré-perçage est nécessaire.

Ces vis doivent traverser le cadre des éléments de toiture 1 et 2 ainsi que les planchettes de toit, pour venir se fixer dans la poutre porteuse (arbalétrier).

Pour la fixation du petit triangle de façade, les vis doivent être appliquées sur le madrier le plus haut du mur.

Enfin les deux éléments de toit doivent être visés entre eux et également sur le petit triangle.





1. Drill a suitable hole.
2. Fix the keepers with 2.5x16 mm screws.
3. If the house has a metal door sill, the keeper is not needed.
1. Ein passendes Loch bohren.
2. Das Schliessblech mit 2,5x16 mm Schrauben befestigen.
3. Falls die Tür eine Edelstahlschwelle hat, brauchen sie kein Schliessblech.

1. Percer un trou approprié.
2. Fixer la tôle avec des vis de 2,5x16 mm.
3. Si la maison a un seuil de porte en inox, le tole n'est pas nécessaire.
1. Trapanare un buco adatto.
2. Fisser la lamiera con 2,5x16 mm viti.
3. Se la casa ha una porta in metallo davanzaile, il lamiera non è necessario.

1. Taladra un hueco apropiado.
2. Fije las aldabas de candado con 2,5x16 mm tornillos.
3. Cuando la casa tiene protector de pisada metálico, la aldaba de candado no es necesario.

