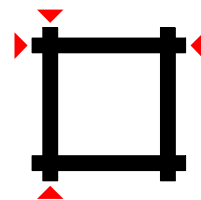
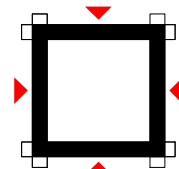


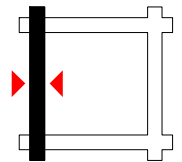
Ronda 70



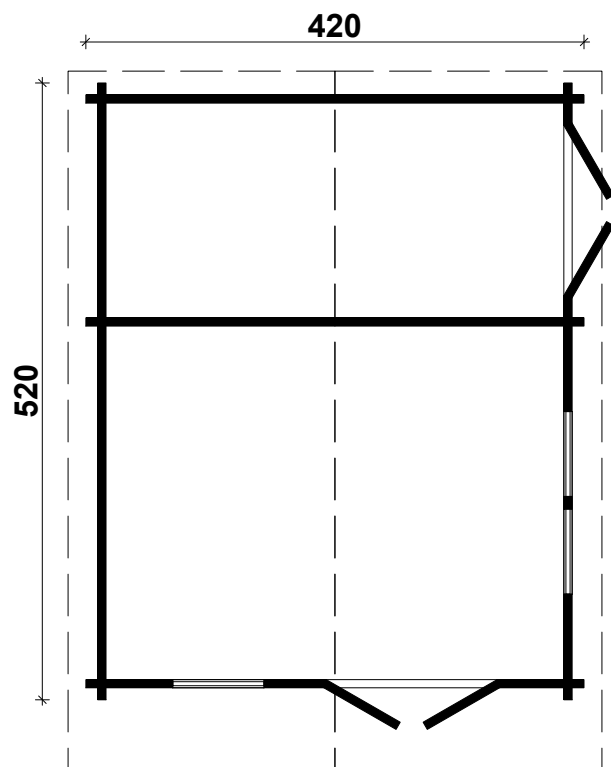
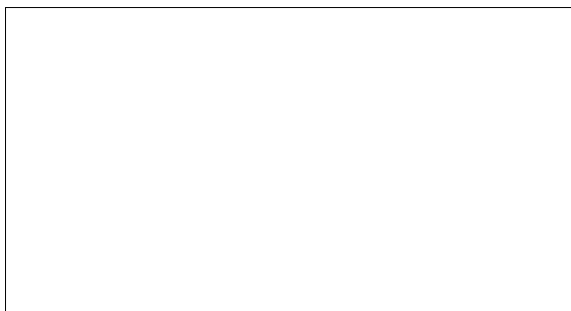
420 x 520 cm



400 x 500 cm



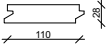
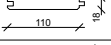
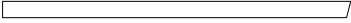
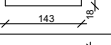
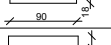
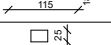
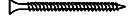
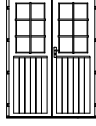
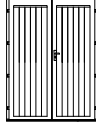
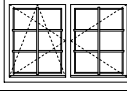
70 mm



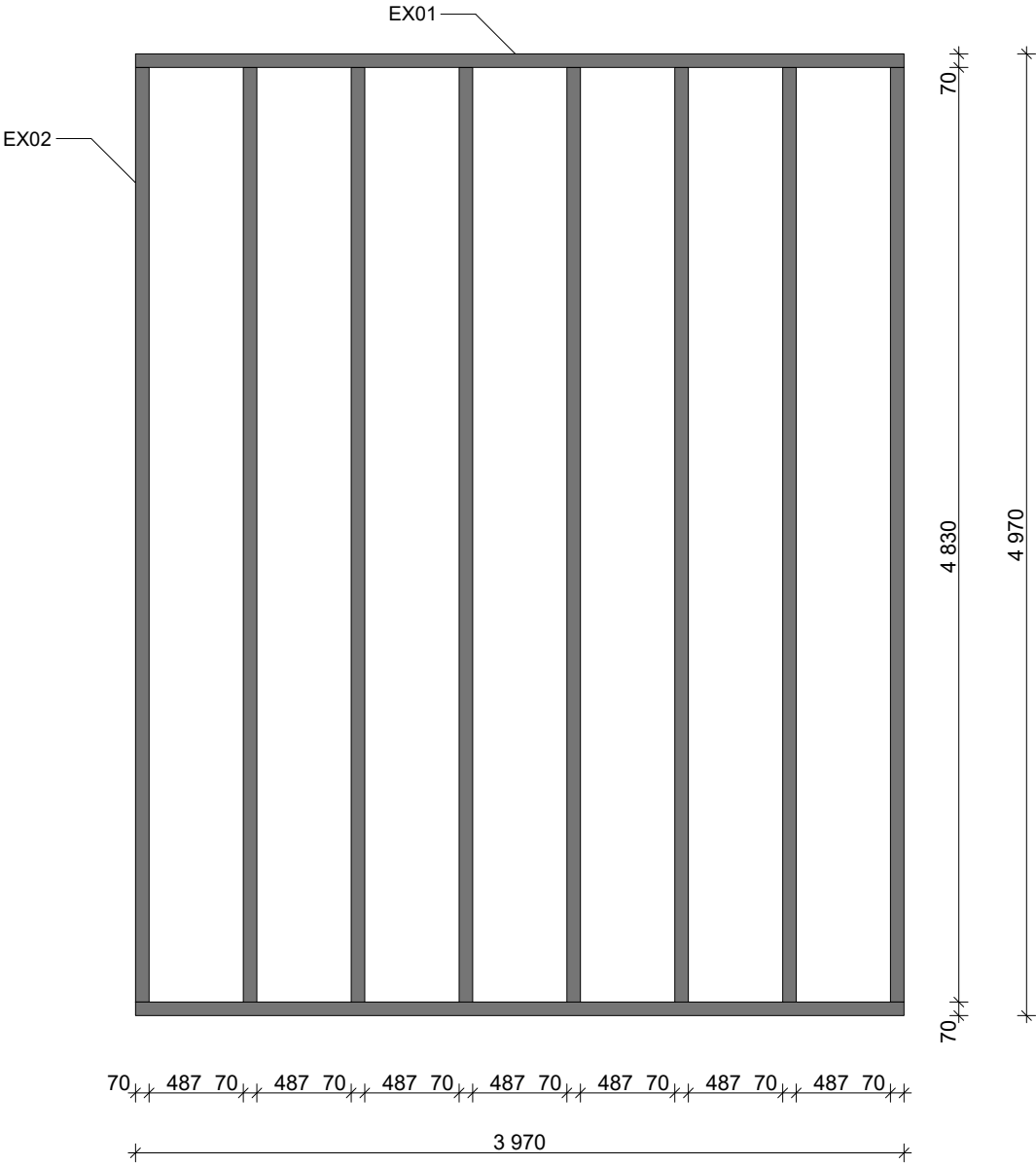
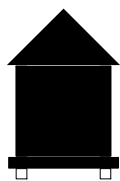
DE
EN
NL
NO
ES
PT
PL
EE
IT
DK
SE
FR

Alle angegebenen Maße sind ca.-Maße
All dimensions are approximate
Alle maten zijn circa maten
Alle vedlagte mål er ca.
Todas las dimensiones son aproximadas
Todas as dimensões são aproximadas
Wszystkie wymiary są przybliżone
Kõik mõõdud on ligilähedased
Tutte le misure indicate sono circa
Alle angivne mål er ca.-mål
Samtliga mått är ungefärliga
Toutes les dimensions fournies sont approximatives

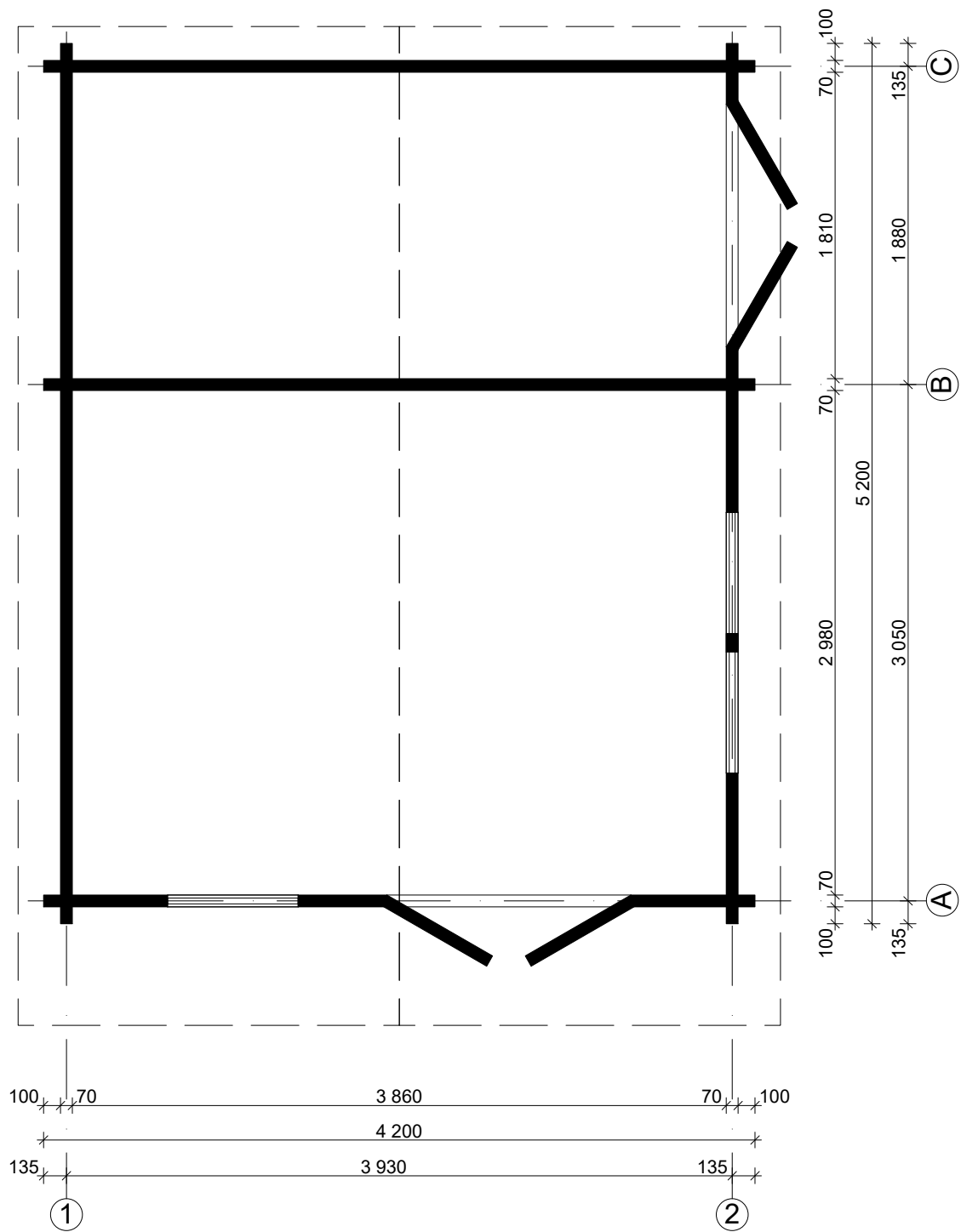
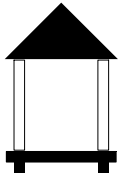
Ronda 70 mm / 420 x 520 cm - Specification

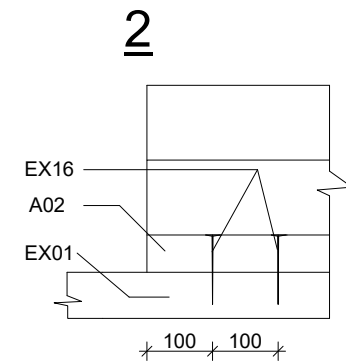
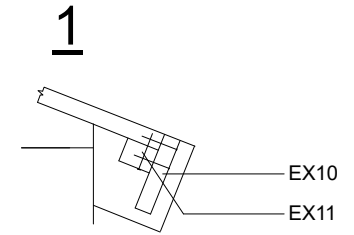
Nr.		 mm	 mm	 x
EX01	Foundation beams / Fundamenthölzer	70 x 60	3970	2
EX02			4830	8
EX05	Floor boards / Fußbodenbretter		3856	44+1
EX07	Roof boards / Dachbretter		2330	108+2
EX08	Fascia board / Giebelblende 		2370	4
EX09	Gable edge board / Giebelabschlussbrett		2370	4
EX10	Eave edging / Traufenbrett		2950	4
EX11	Eave edging slat / Traufenleiste		2950	4
EX12	Diamond / Raute			2
EX13	Baseboard / Fußleisten		ca. 25,0 m	
EX14	Threaded Rod / Gewindestangen	∅ 10	2200	6
EX15	Nut, washer / Mutter, Scheibe 			12
EX16	Screws / Schrauben 4,0x40 / 4,0x50 / 5,0x70 / 6,0 x 140 		100/820/50/50	
EX17	Nails / Nägel 1,4x35 		100	
EX19	Roofing felt / Dachpappe		--	--
EX20	Hitblock / Schlaghölzer 	70x114	300-400	3
EX21	Double door / Doppeltür 1425 x 1955 mm / 70 mm DG / ISO - R			1
EX22	Double door / Doppeltür 1425 x 1955 mm / 70 mm - R			1
EX23	Window / Einzelfenster 765 x 990 mm / 70 mm DG / ISO			1
EX24	Double window / Doppelfenster 1530 x 990 mm / 70 mm DG / ISO			1

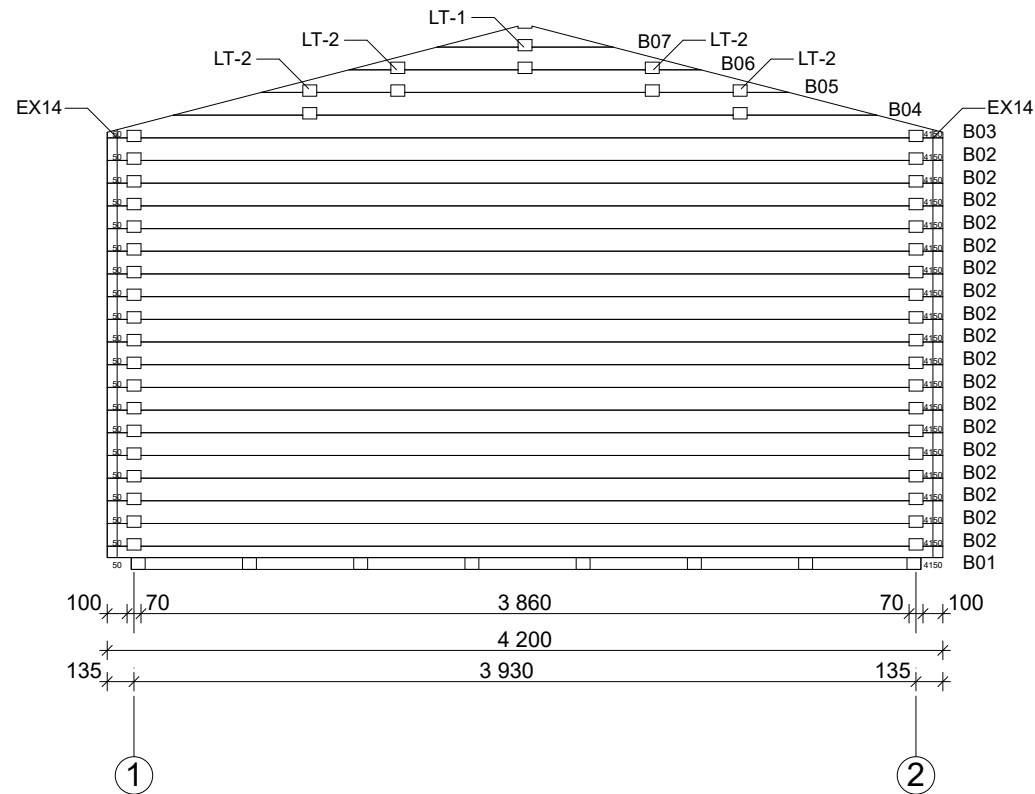
Ronda 70 mm / 420 x 520 cm



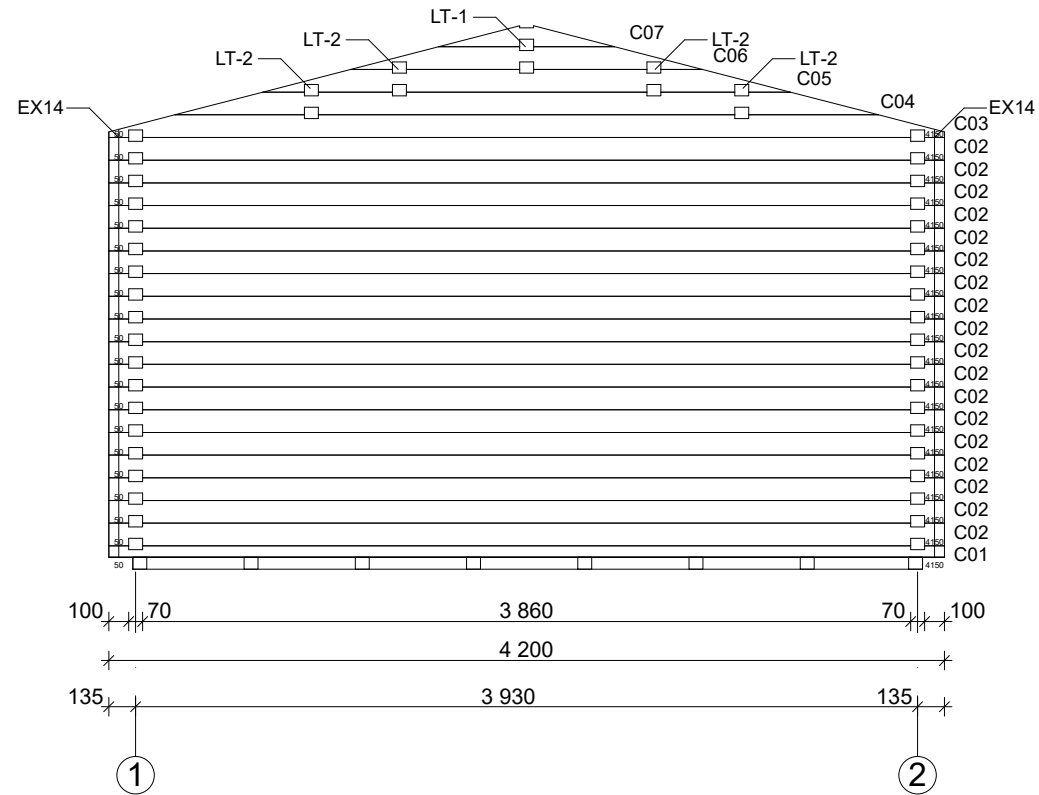
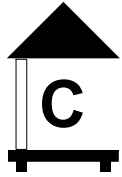
Ronda 70 mm / 420 x 520 cm



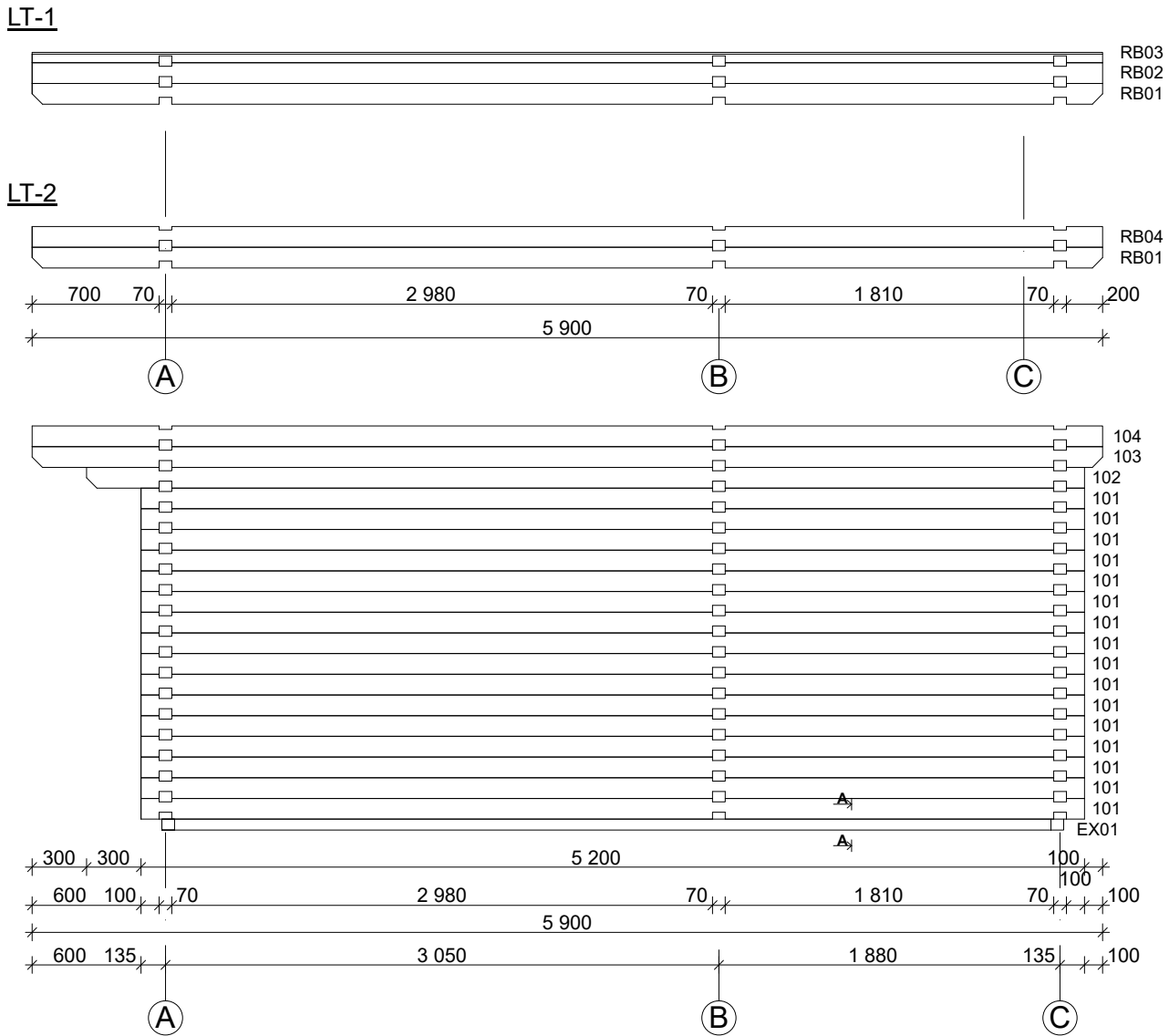
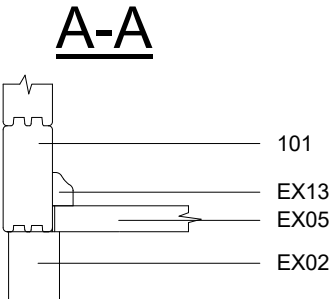
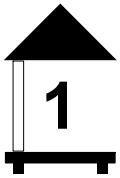




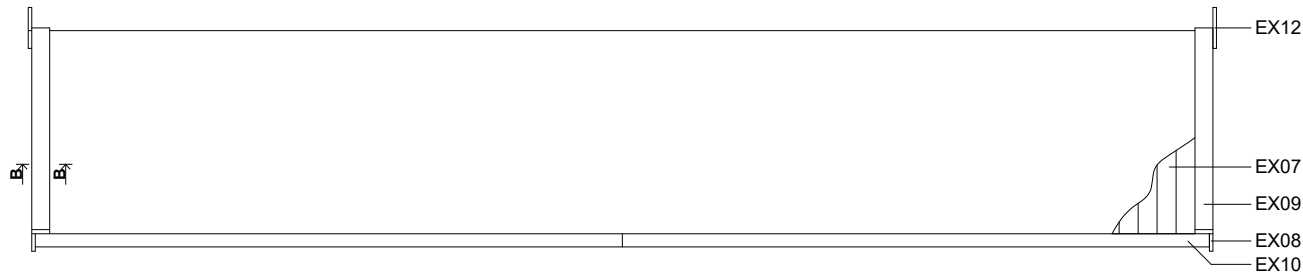
Ronda 70 mm / 420 x 520 cm



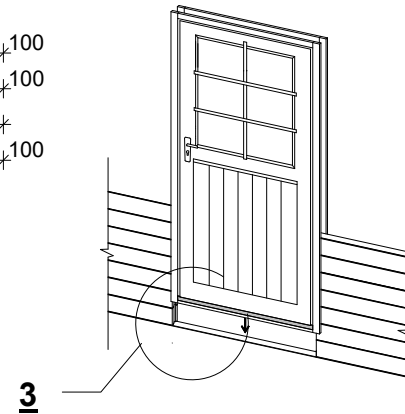
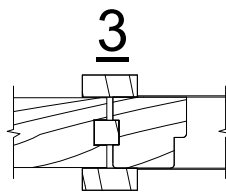
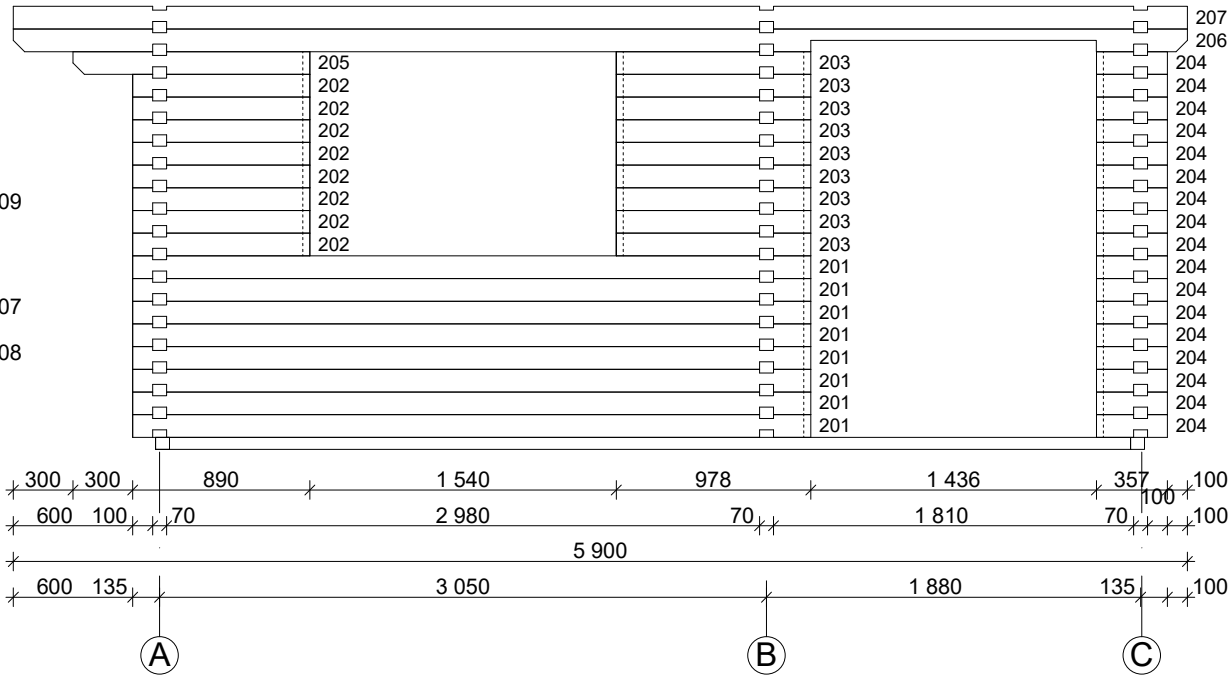
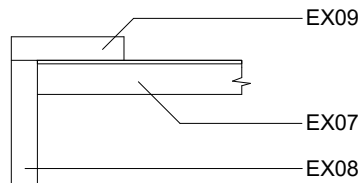
Ronda 70 mm / 420 x 520 cm



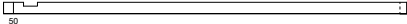
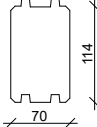
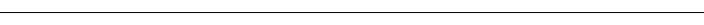
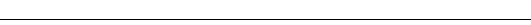
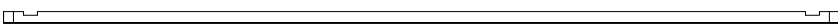
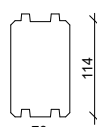
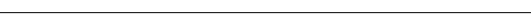
Ronda 70 mm / 420 x 520 cm



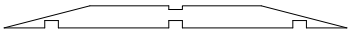
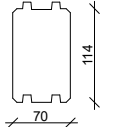
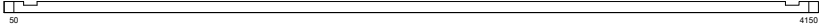
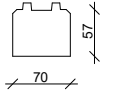
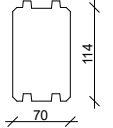
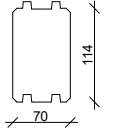
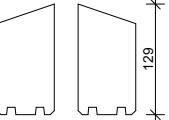
B-B



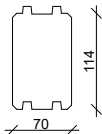
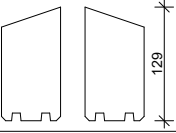
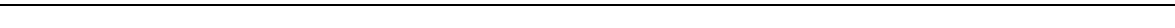
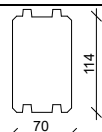
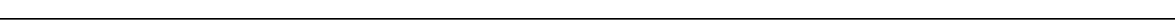
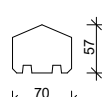
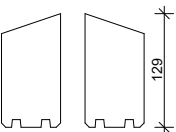
Ronda 70 mm / 420 x 520 cm - A; B

Nr.		 mm	 mm	 x
A01			2027	1
A02			733	1
A03			2027	8
A04			733	26
A05			525	9
A06			4200	1
A07			4200	1
A08			3535	1
A09			2651	1
A10			1768	1
A11			884	1
B01			4200	1
B02			4200	18
B03			4200	1
B04			3535	1
B05			2651	1

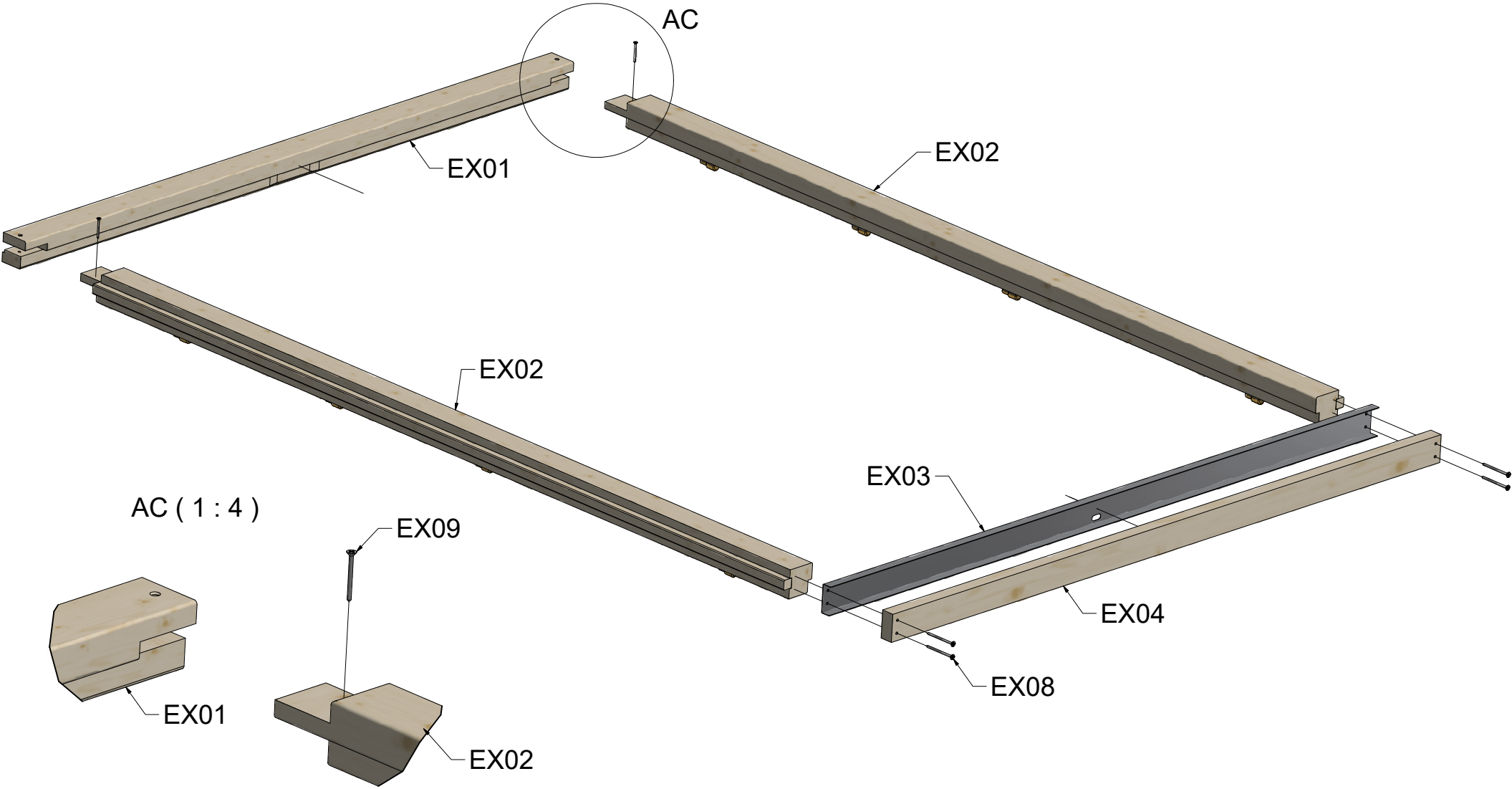
Ronda 70 mm / 420 x 520 cm - B; C; 1

Nr.		 mm	 mm	 x
B06			1768	1
B07			884	1
C01			4200	1
C02			4200	18
C03			4200	1
C04			3535	1
C05			2651	1
C06			1768	1
C07			884	1
101			5200	16
102			5500	1
103			5900	1
108			5900	1(1+0)

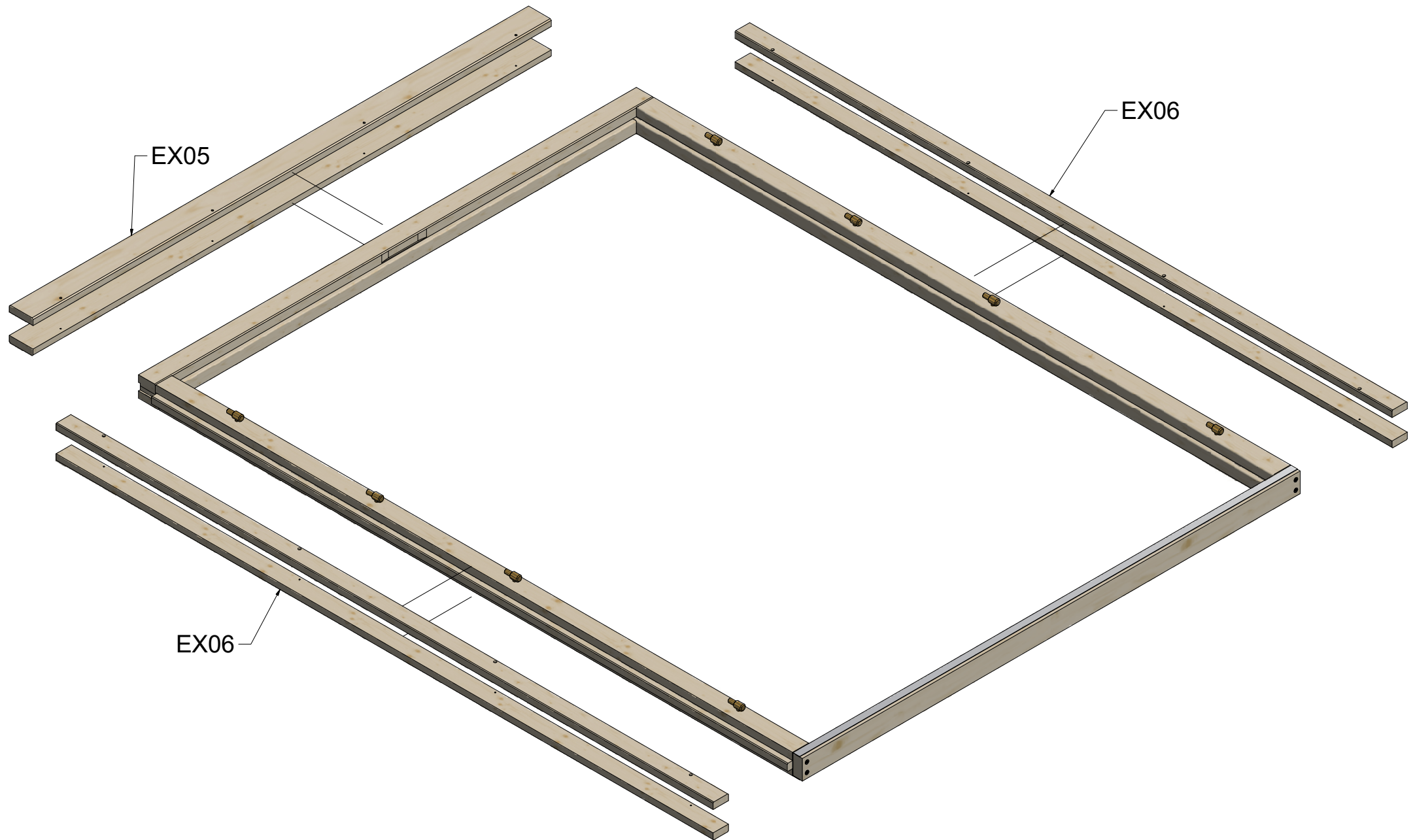
Ronda 70 mm / 420 x 520 cm - 2; RB

Nr.		 mm	 mm	 x
201			3408	8
202			890	8
203			978	9
204			357	17
205			1190	1
206			5900	1
207			5900	1(0+1)
RB01			5900	5
RB02			5900	1
RB03			5900	1
RB04			5900	4(2+2)

Double Door Frame 58/70mm

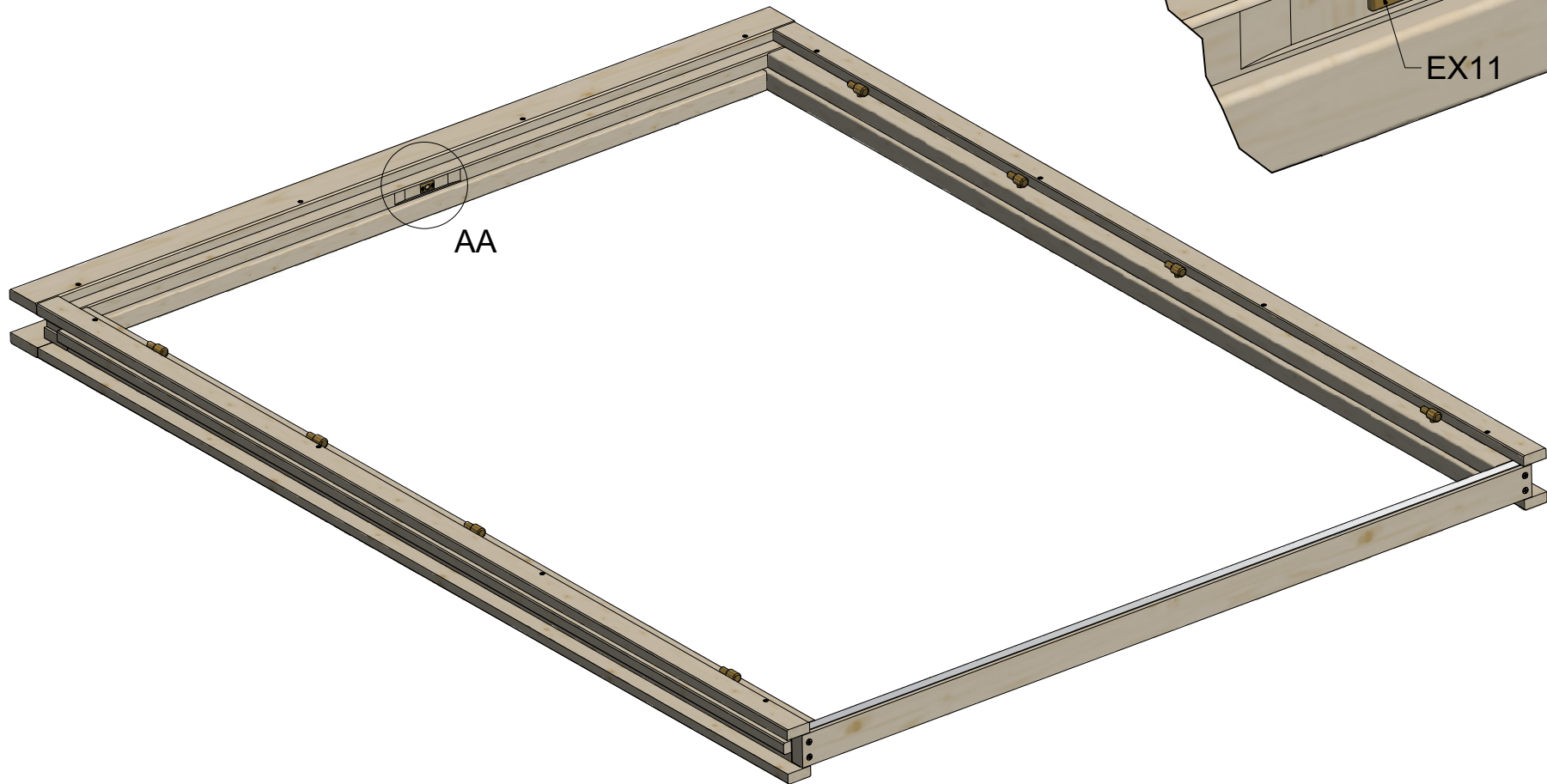
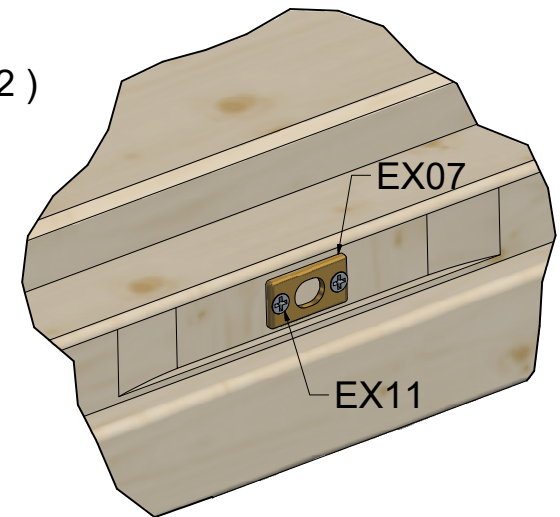


Double Door Frame 58/70mm

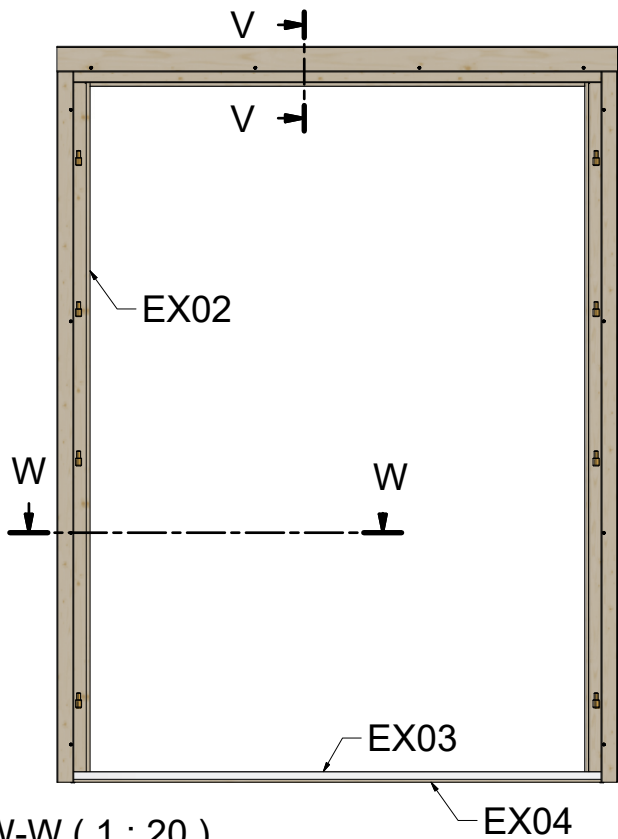


Double Door Frame 58/70mm

AA (1 : 2)



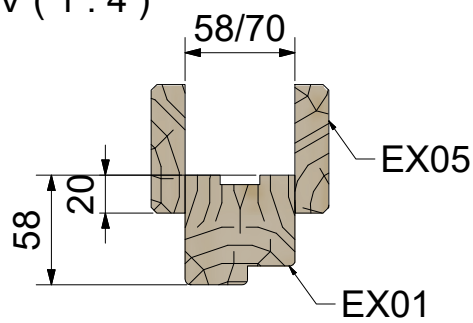
VIEW43 (1 : 20)



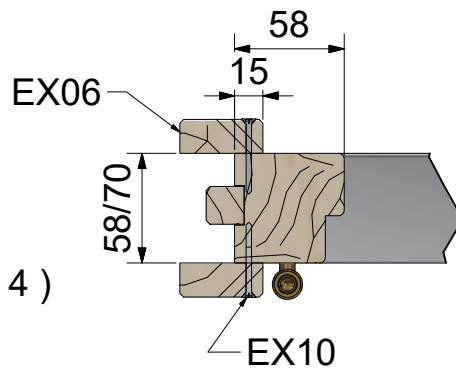
W-W (1 : 20)



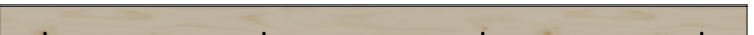
V-V (1 : 4)



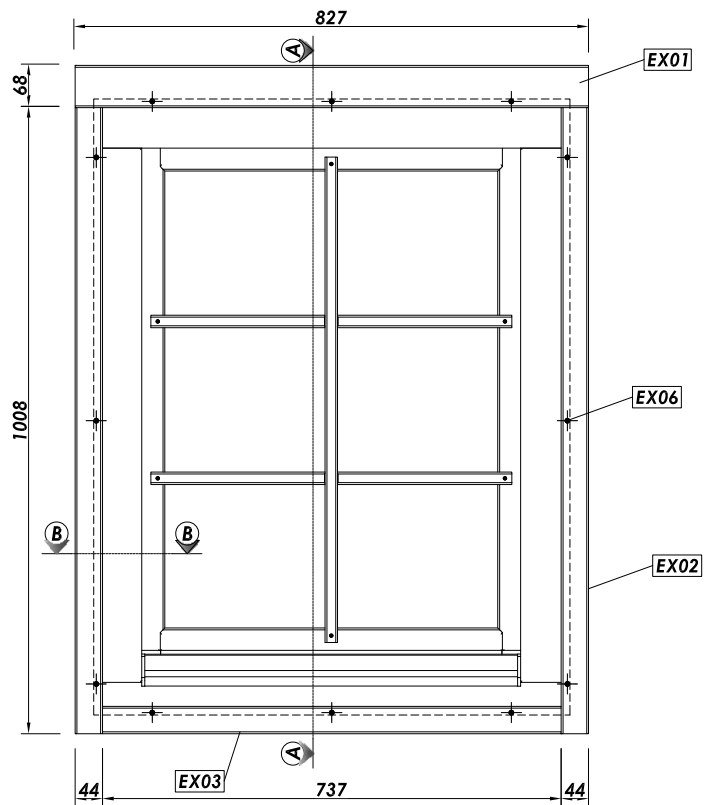
Y (1 : 4)

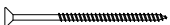


Specification Double Door Frame 58/70mm

Nr	Description	Profile	Amount
EX01		 58 X 58/70	1
EX02		 58 X 58/70	1+1
EX03		 15 X 58/70	1
EX04		 28 X 58/70	1
EX05		 18 X 68	2
EX06		 18 X 44	4
EX07		 1	1
EX08	Screws 5,0 x 70 		4
EX09	Screws 4,0 x 50 		2
EX10	Screws 4,0 x 40 		24
EX11	Screws 3,0 x 30 		2

The figure contains two technical drawings of mechanical assemblies. The top drawing shows a cross-section of the EX01/EX02 assembly. It features a central component (EX02) with a complex internal structure, including a central shaft and various housing parts. Dimensions include a total height of 68mm and a specific offset of 7.5mm. The bottom drawing shows a cross-section of the EX03/EX06 assembly. It features a central component (EX03) with a similar internal structure. Dimensions include a total height of 44mm, a 79° angle, and a width of 70mm. Both drawings use hatching to indicate different materials and include leader lines pointing to specific components.



Premium Window 70mm / 765 x 990				
Nr.	Description	Profile mm	Length mm	Quantity
EX01	Exterior- and interior trim	 22x68	827	2
EX02	Exterior- and interior trim	 22x44	1008	4
EX03			737	2
EX04			--	--
EX05			--	--
EX06	Screws 3,5 x 50			24+2

