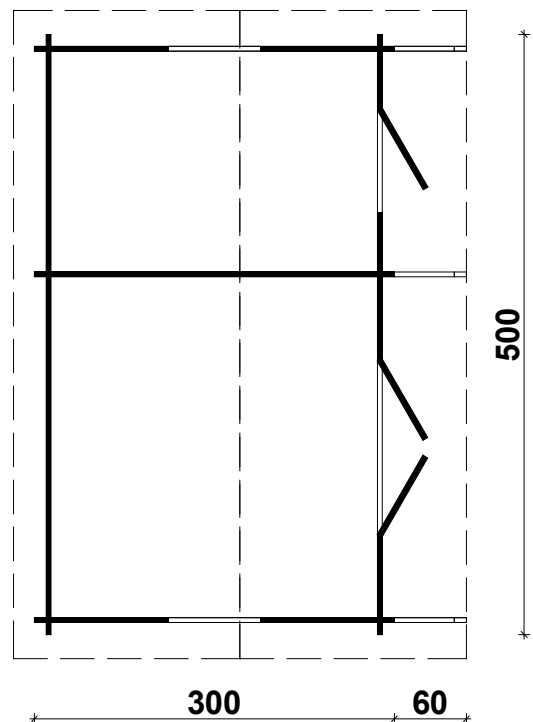
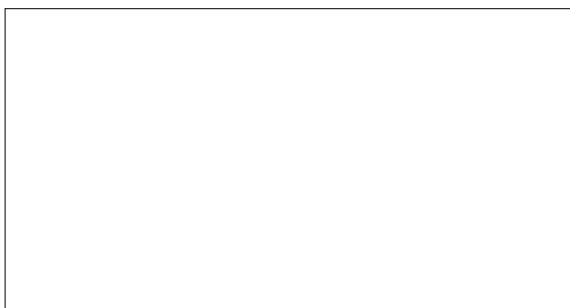


Techn. Data: Annika

Log length (W x D): 300 x 500 cm

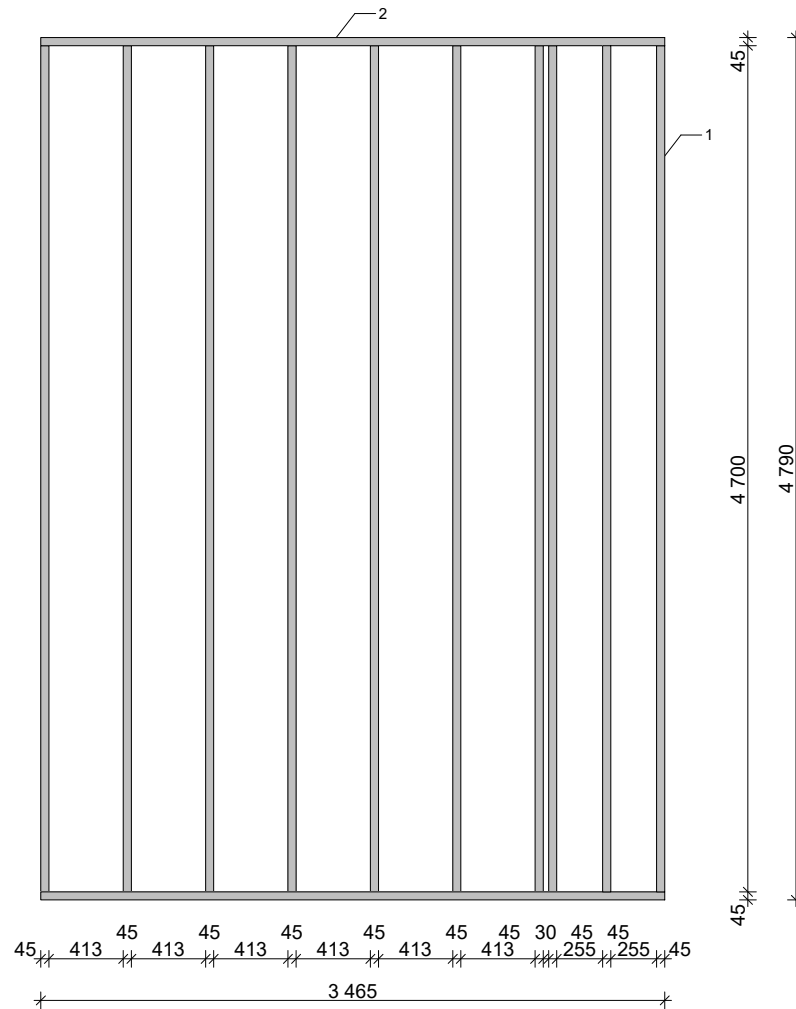
Wall size(outside): 280 x 480 cm · Log thickness: 40 mm



Note: All dimensions are approximate !

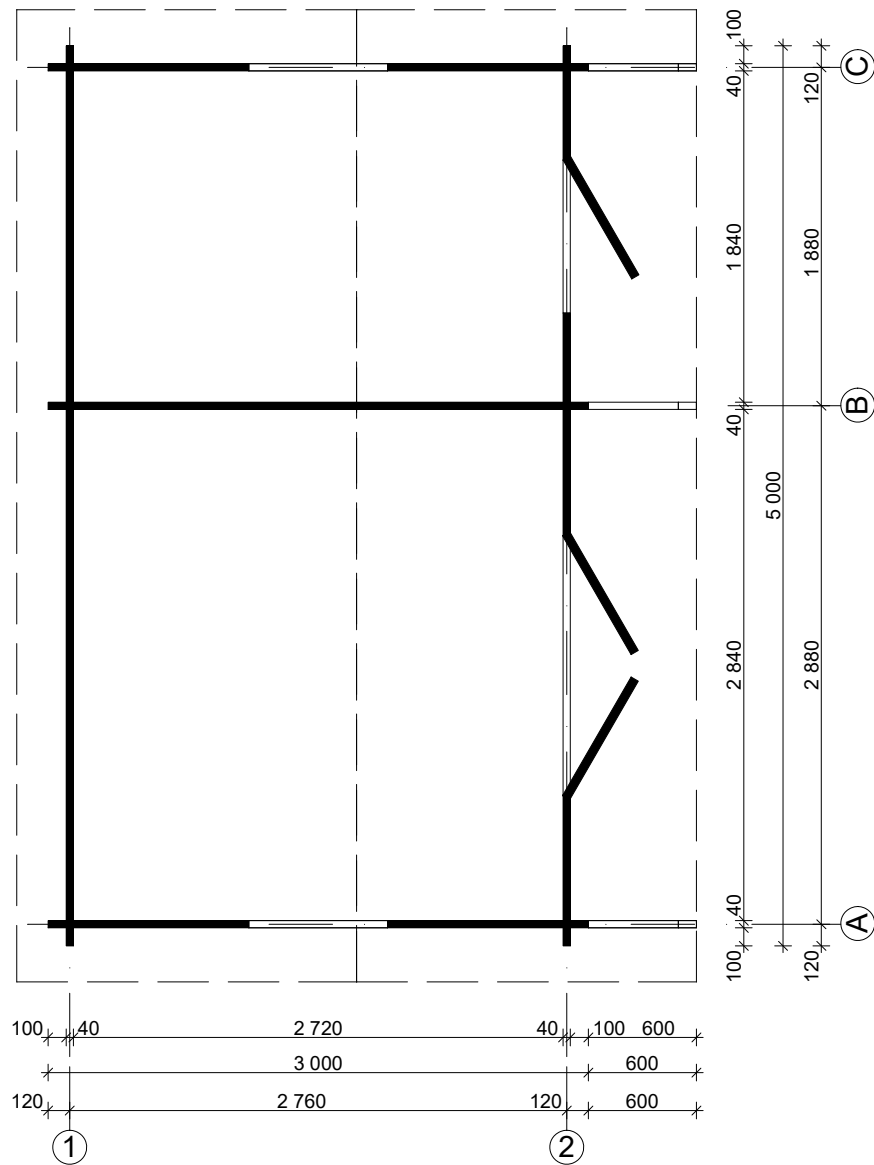
Annika 40 mm / 300 x 500 cm

Foundation beams

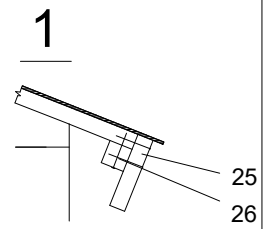


Annika 40 mm / 300 x 500 cm

Ground plan



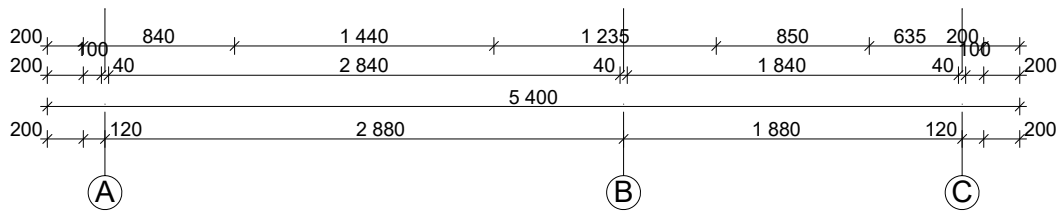
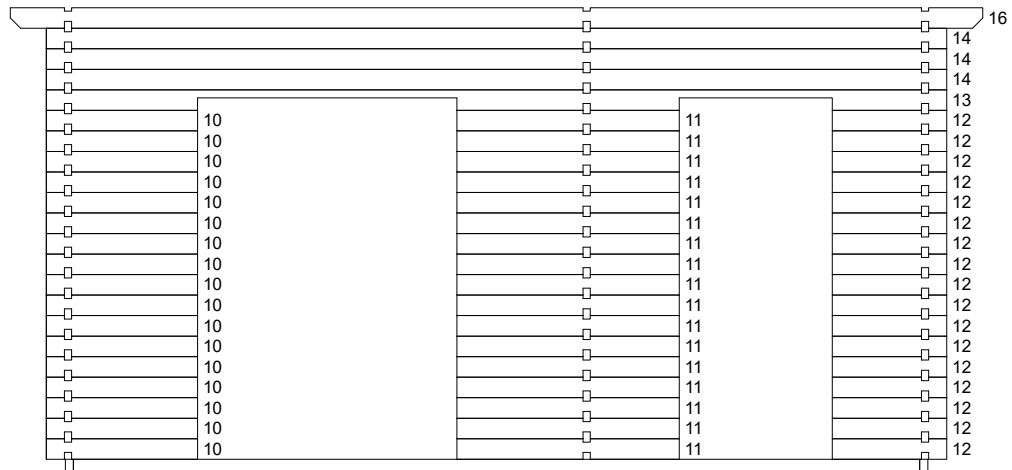
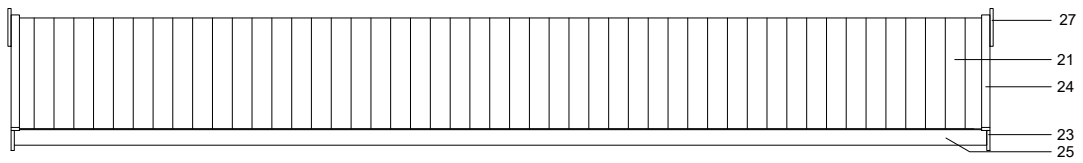
A, C

[illegible]

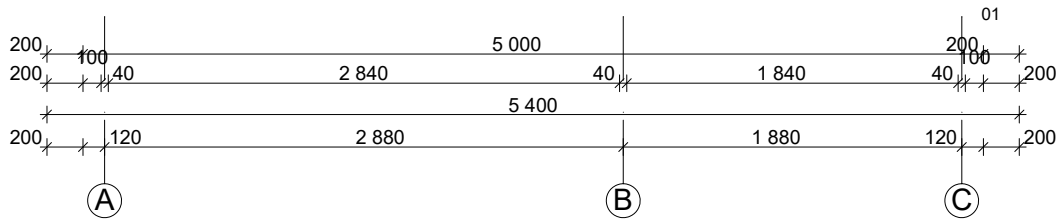
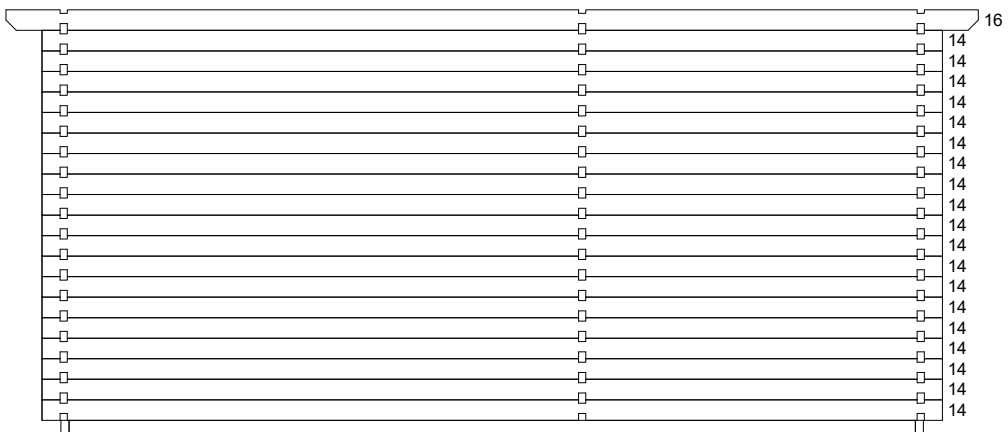
A schematic diagram of a multi-layered structure. It shows a cross-section with four distinct layers or components labeled on the right: 03 (top), 31 (second from top), 22 (third from top), and 02 (bottom). The layers are represented by horizontal lines and shapes indicating their relative positions and thicknesses.

Annika 40 mm / 300 x 500 cm

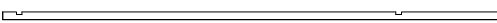
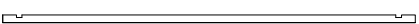
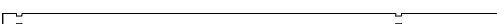
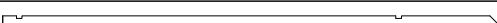
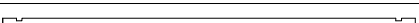
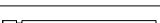
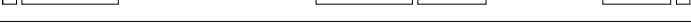
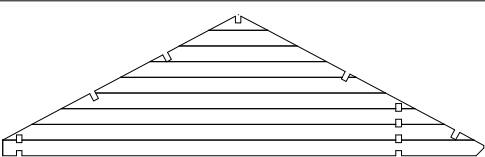
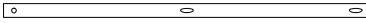
2



1

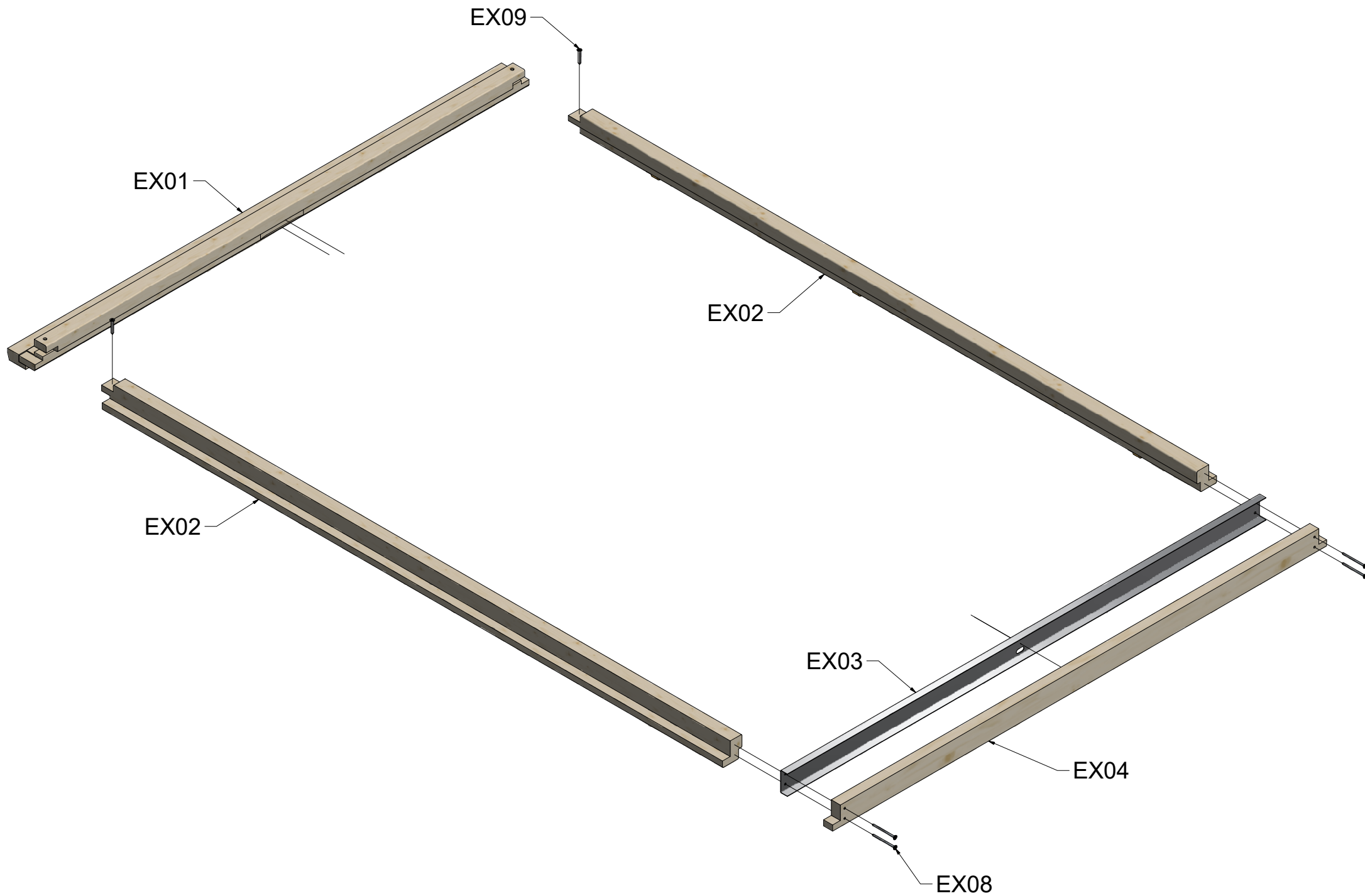


Specification - Annika 40 mm / 300 x 500 cm

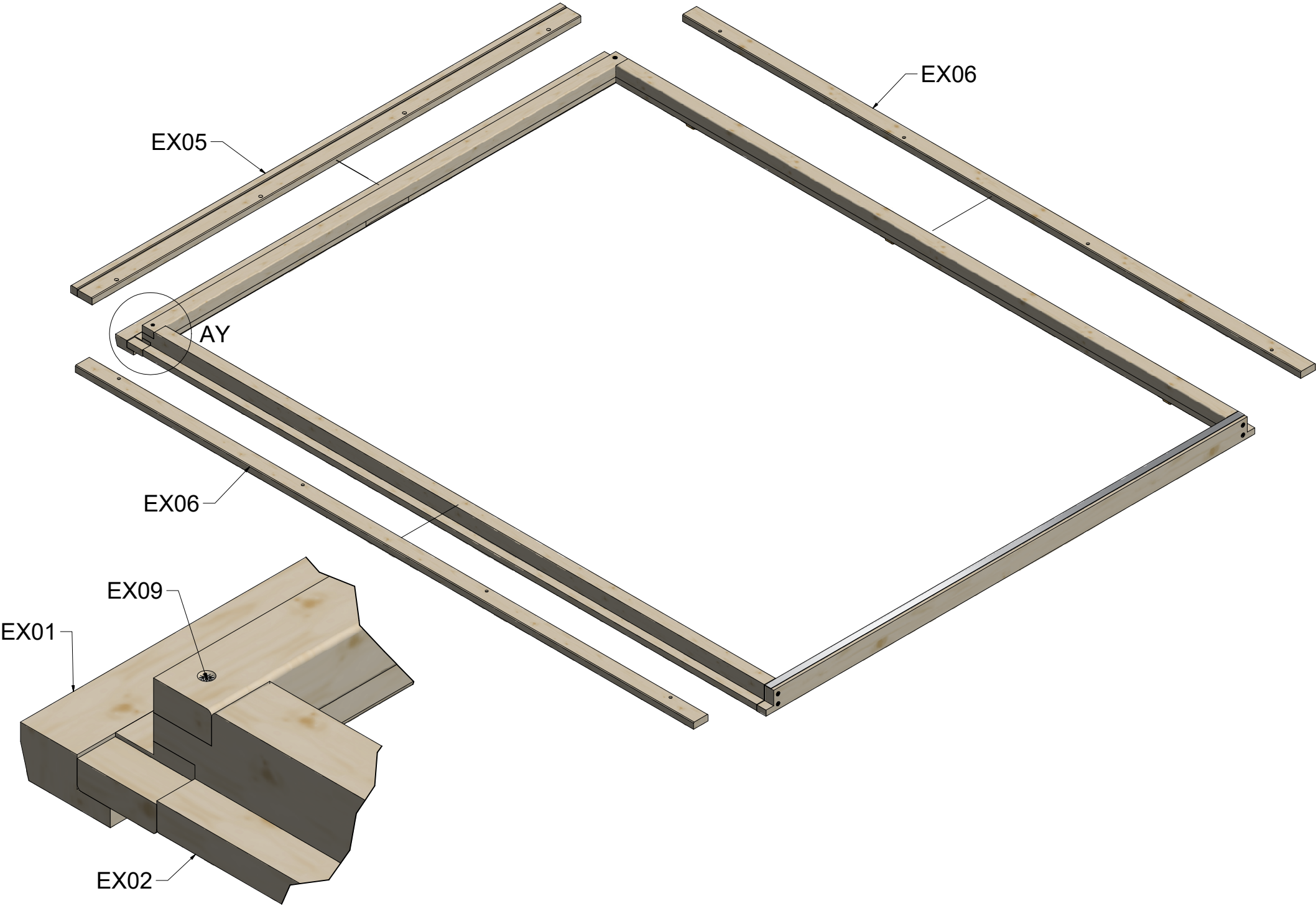
Nr	Description	Profile mm	Length mm	Quantity
1	Foundation 	45x70	4700	10
2			3465	2
3			3600	2
4			3000	1
5			3600	2
6			3600	2
7			3000	29
8			1115	36
9			3250	3
10			840	17
11			1235	17
12			635	17
13			5000	1
14			5000	22
15			3500	3
16			5400	2(1+1)
17			5400	4
18			5400	1
19	Roofing felt		--	--
20	Terrace board		700	48
21	Roof board		2140	100+2
22	Floor board		2717	43+1
23	Facia board 	18x115	2180	4
24	Eave edging	18x90	2180	4
25	Roof edge reinforcement	18x90	5400	2
26	Roof edge reinforcement	25x36	2700	4
27	Diamond 			2
28	Screws 4,0 x 40 ; 4,0 x 50			100/1400
29	Screws 5,0 x 100 ; 6,0 x 140			25/70
30	Nails 1,4 x 35			50
31	Storm braces 		2250	4
32	Baseboard 		ca. 20,0 m	

Specification - Annika 40 mm / 300 x 500 cm

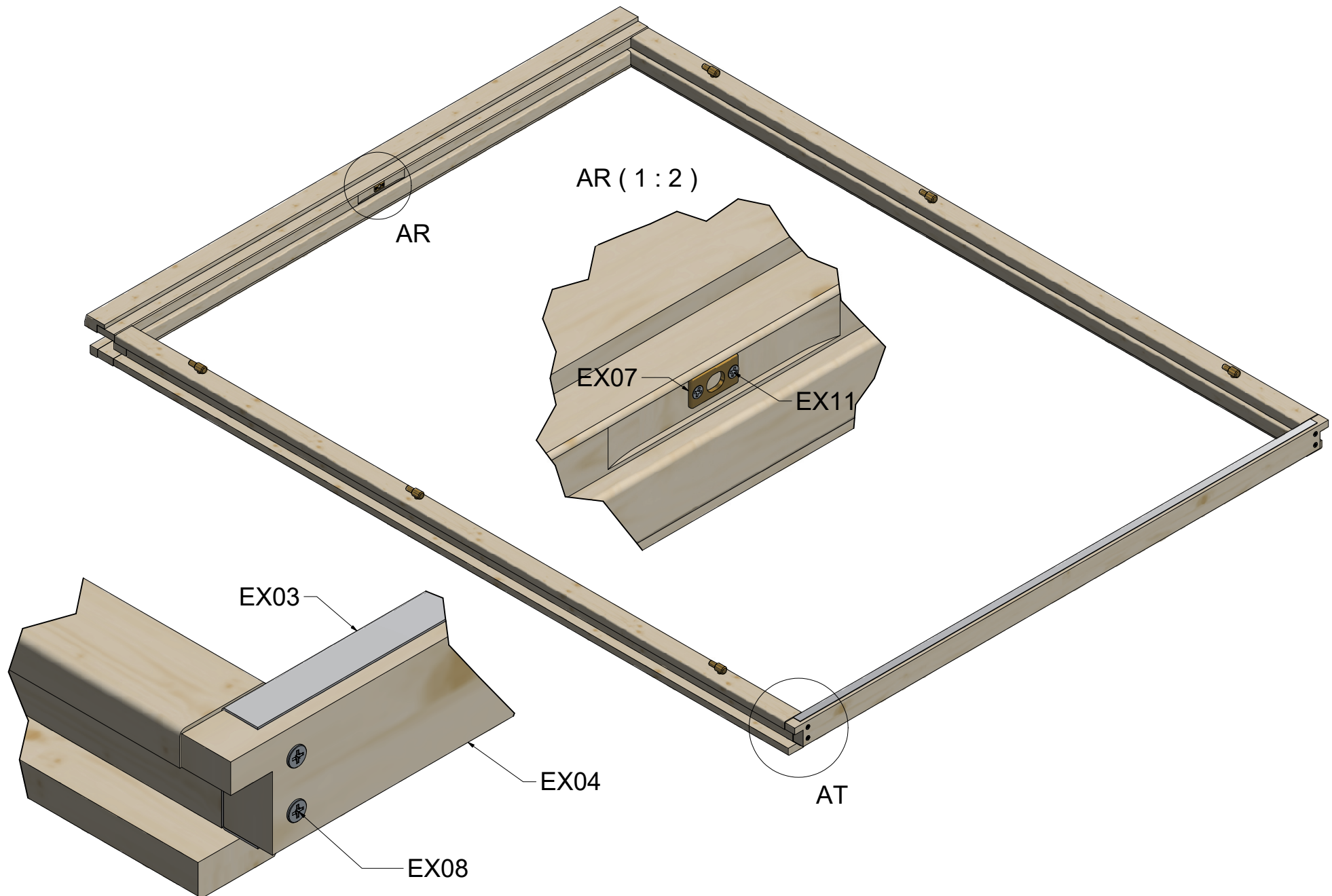
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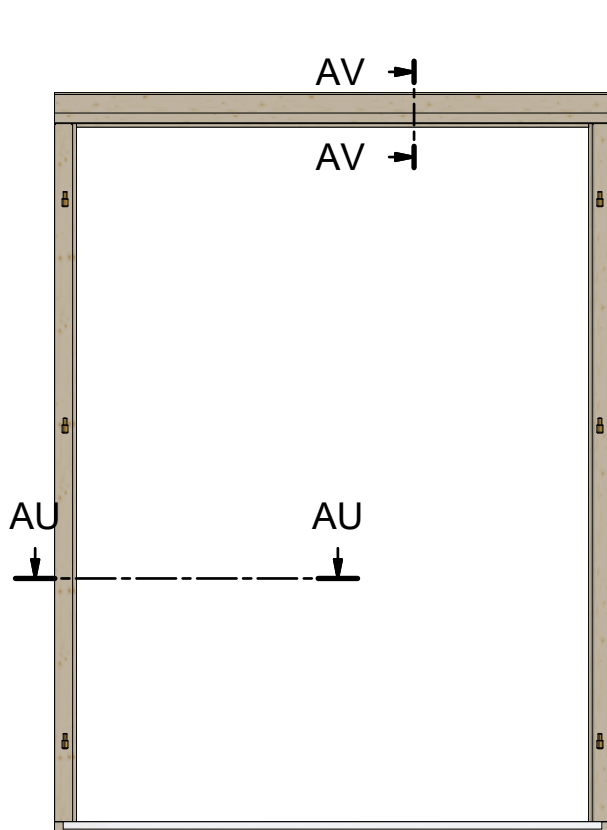


Double Door Frame 40mm

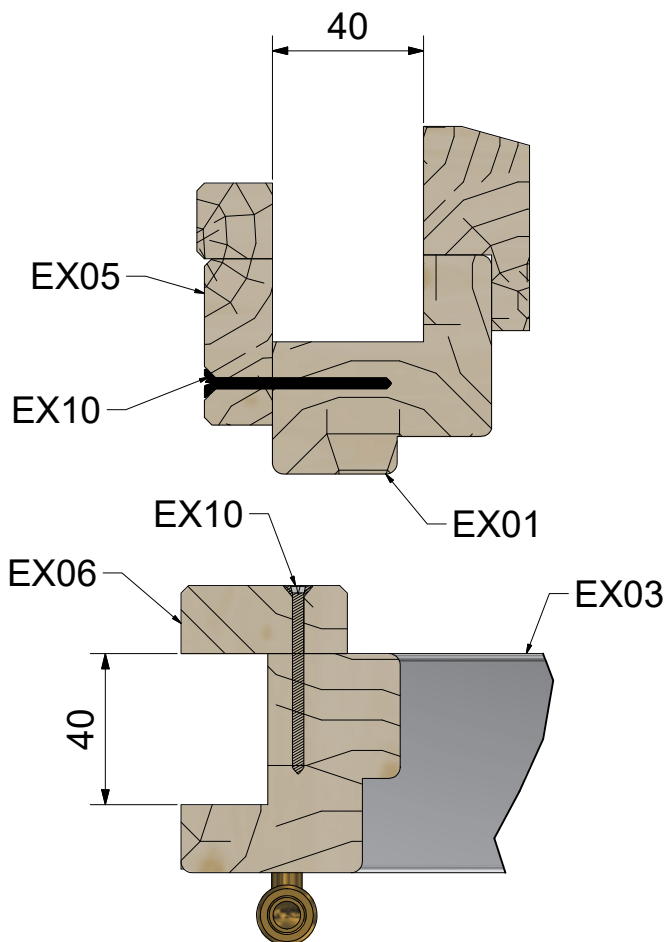


Double Door Frame 40mm





AU-AU (1 : 20)



Specification Double Door Frame 28mm			
Nr	Description	Profile	Amount
EX01			1
EX02			1+1
EX03			1
EX04			1
EX05			1
EX06			2
EX07			1
EX08	Screws 5,0 x 70		4
EX09	Screws 4,0 x 50		2
EX10	Screws 4,0 x 40		12
EX11	Screws 3,0 x 30		2