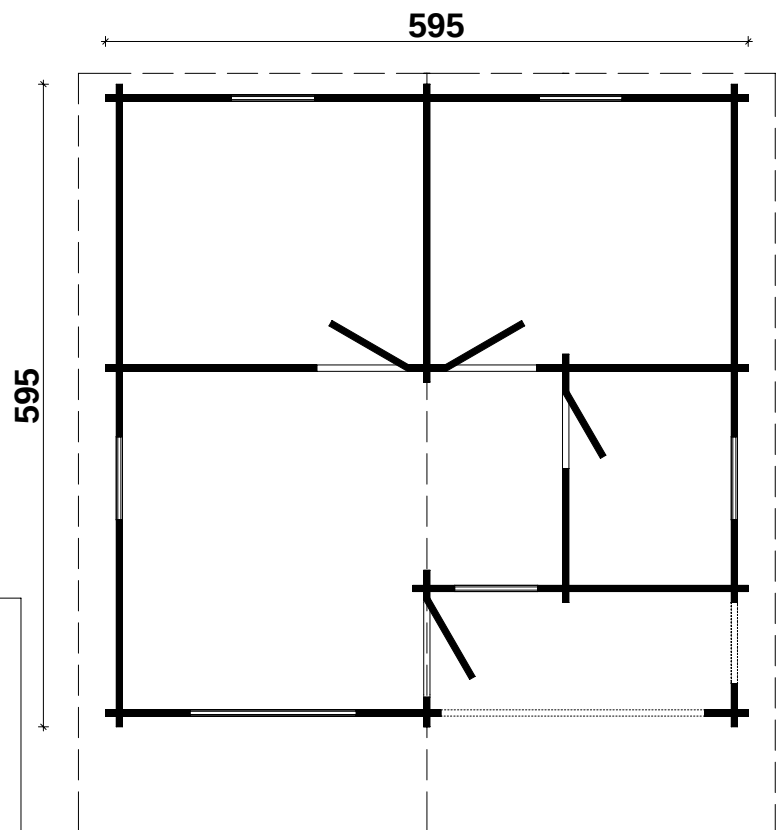


Techn. Daten Reus

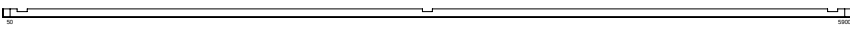
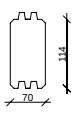
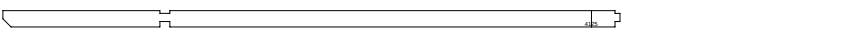
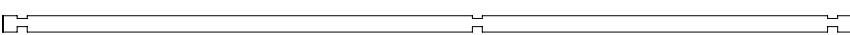
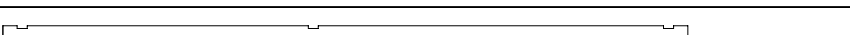
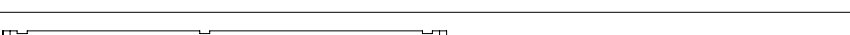
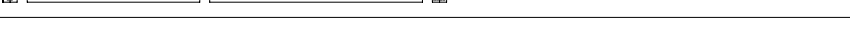
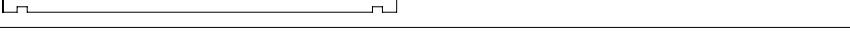
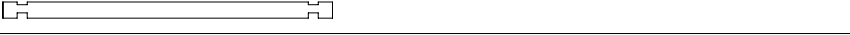
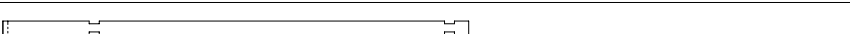
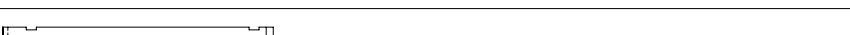
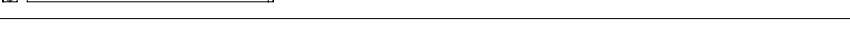
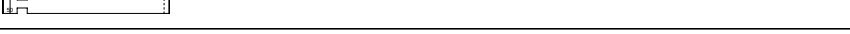
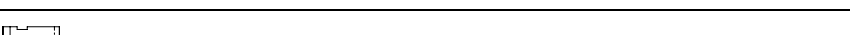
Bohlenaußenmaß (B x T): 595 x 595 cm

Wandaußenmaß: 575 x 575 cm · Bohlenstärke: 70 mm

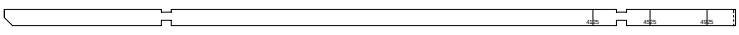
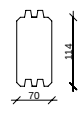
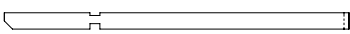
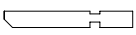
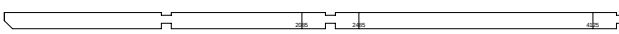
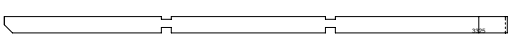
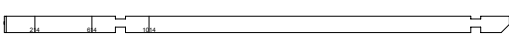
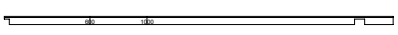
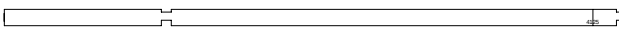
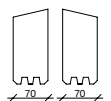
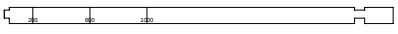
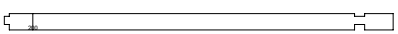
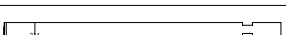
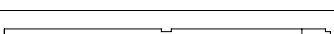
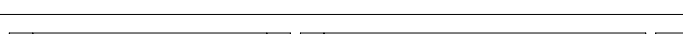
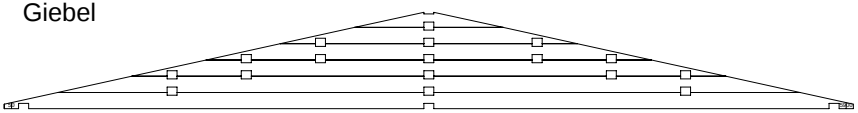
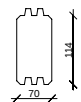
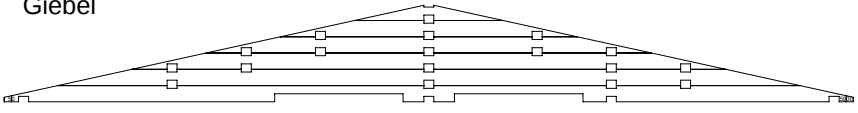
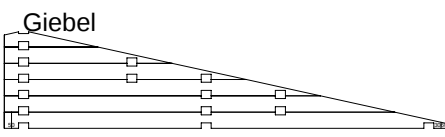
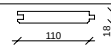
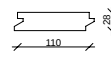
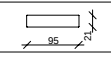
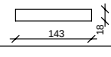
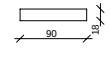
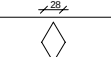


Achtung : Alle angegebenen Maße sind ca. - Maße !

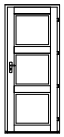
Reus 70 mm - 595 x 595 cm

Nr.	Beschreibung	Profil mm	Länge mm	Stück
001	Fundamenthölzer		5720	3
002			5580	7
003			4430	6
004			2770	3
005			5950	1
006			3110/400	1/1
007			1895/360/1895	1/1/1
008			3110	1
009			5950	10
010			4325	3
011			5950	8
012			5950	4
013			4800	4
014			3110	9
015			3110	8
016			2760	22
017			2310	1
018			2725	3
019			1450	3
020			1945	9
021			3265	18
022			1895	18
023			1895	18
024			1915	8
025			1165	18
026			1135	19
027			785	18
028			765	9
029			400	17
030			400	12
031			396	9
032			275	38
033			275	19
034			2080	9
035			360	18
036			4765	1
037			2285	1
038			5125	1
039			1925+14	2

Reus 70 mm - 595 x 595 cm

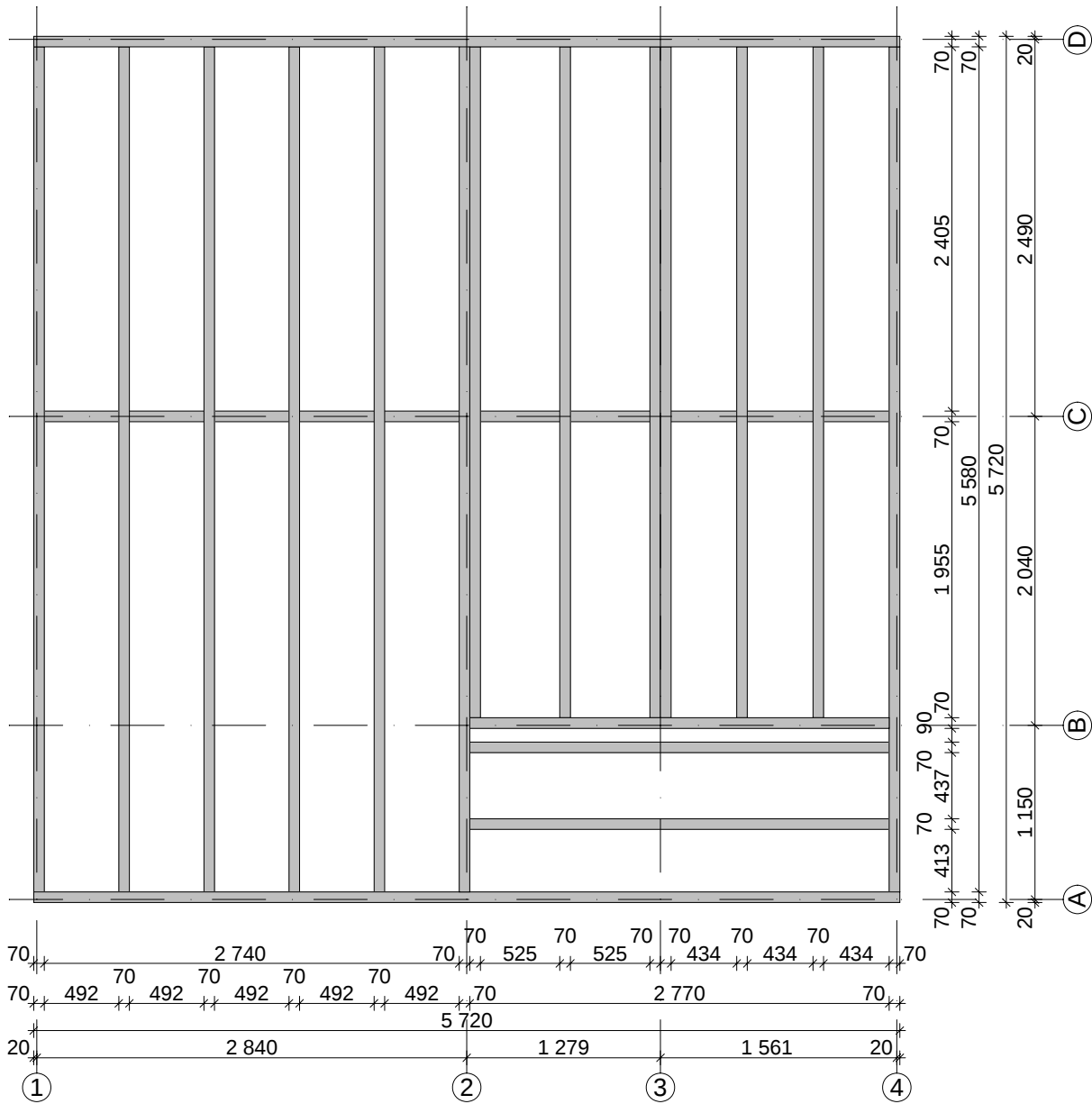
Nr.	Beschreibung	Profil mm	Länge mm	Stück
040			5125	1
041			2415	1
042			900	1
043			4325	3
044			2725	3
045			3525	1
046			3525+14	1
047			4325	1
048			2725	1
049-1			4325	1(1+0)
049-2			4325	1(0+1)
050-1			2725	1(1+0)
050-2			2725	1(0+1)
051			2285	1(0+1)
052			4765	1(0+1)
053			5125	3(3+0)
054			1925+14	3(3+0)
055			2285	2(0+2)
056			4765	2(0+2)
057-1	Giebel 		5950	2
057-2	Giebel 		5950	1
057-3	Giebel 		3110	1
058	Dachpappe			--
059	Dachbretter		3300	130+2
060	Fußbodenbretter		2767/5607	56+1/9+1
061-1			4047	9
061-2			1490	9
062	Terrassendielen		1155	27+1
063	Giebelblende		3340	4
064	Giebelabschlussbrett		3340	4
065	Traufenbrett		3525	4
066	Traufenleiste		2350	6
067	Raute			2

Reus 70 mm - 595 x 595 cm

Nr.	Beschreibung	Profil mm	Länge mm	Stück
068	Fußleisten		ca. 39,0 m	
069	Gewindestangen	Ø 10	2200	7
070	Schrauben 4,0 x 40, 4,0 x 50, 5,0 x 70, 6,0 x 140		100 / 2400 / 100 / 100	
071	Nägeln 1,4 x 35		100	
072	Mutter, Scheibe			14
073	Dübel	Ø 16	150	40
074	Leiste	20 x 40	--	--
075	Terrassenabschußbrett	40 x 143	750	1
076	Schlaghölzer	70 x 114	300-400	
077	Einzeltür 890 x 2090 +12 mm 70 mm - R			1
078	Einzeltür 890 x 2090 mm 70 mm - R+L			3(2+1)
079	Einzelfenster 765 x 990 mm ISO 70 mm			5
080	Doppelfenster 1530 x 990 mm ISO 70 mm			1

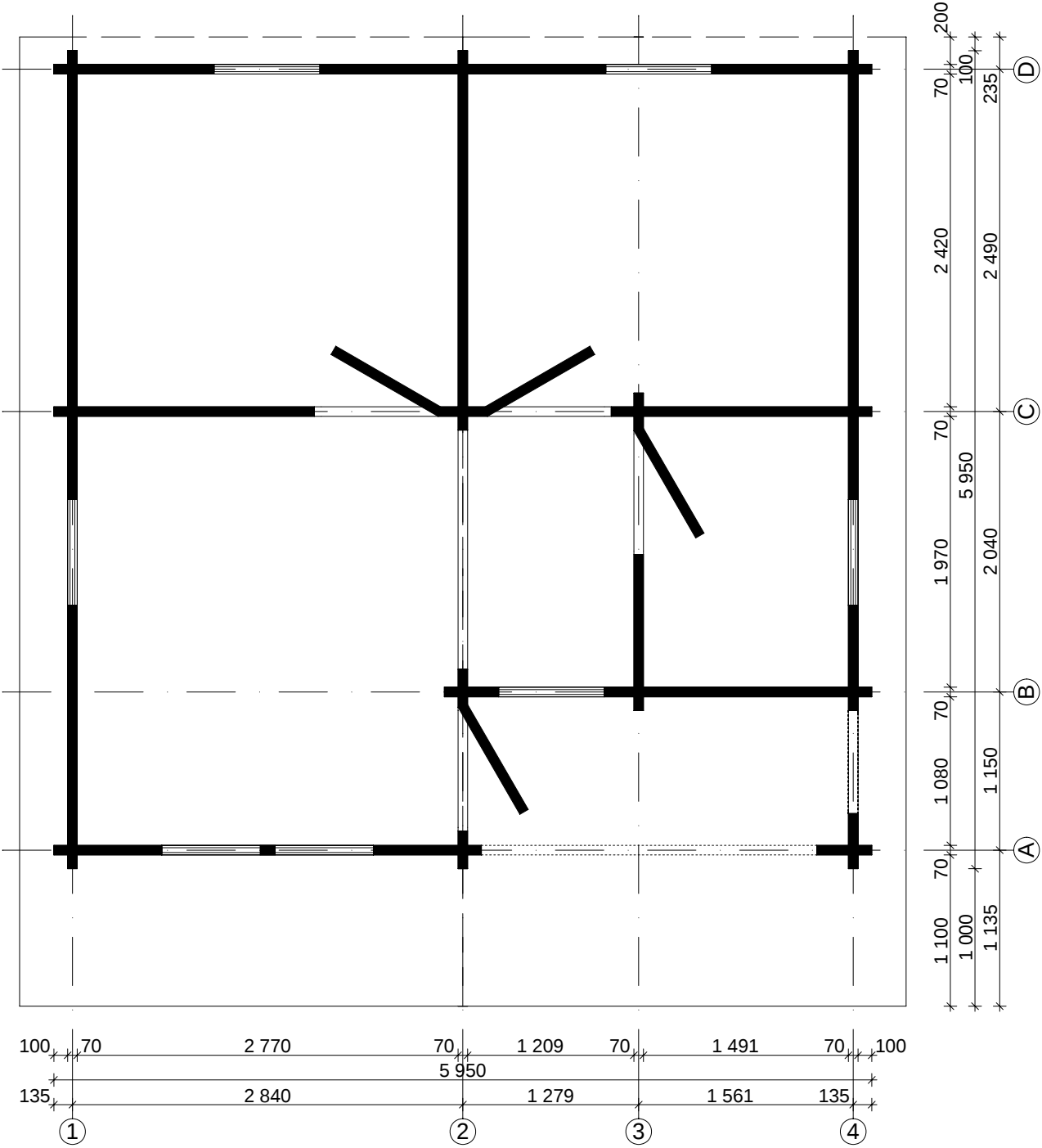
Reus 70 mm - 595 x 595 cm

Fundamentplan

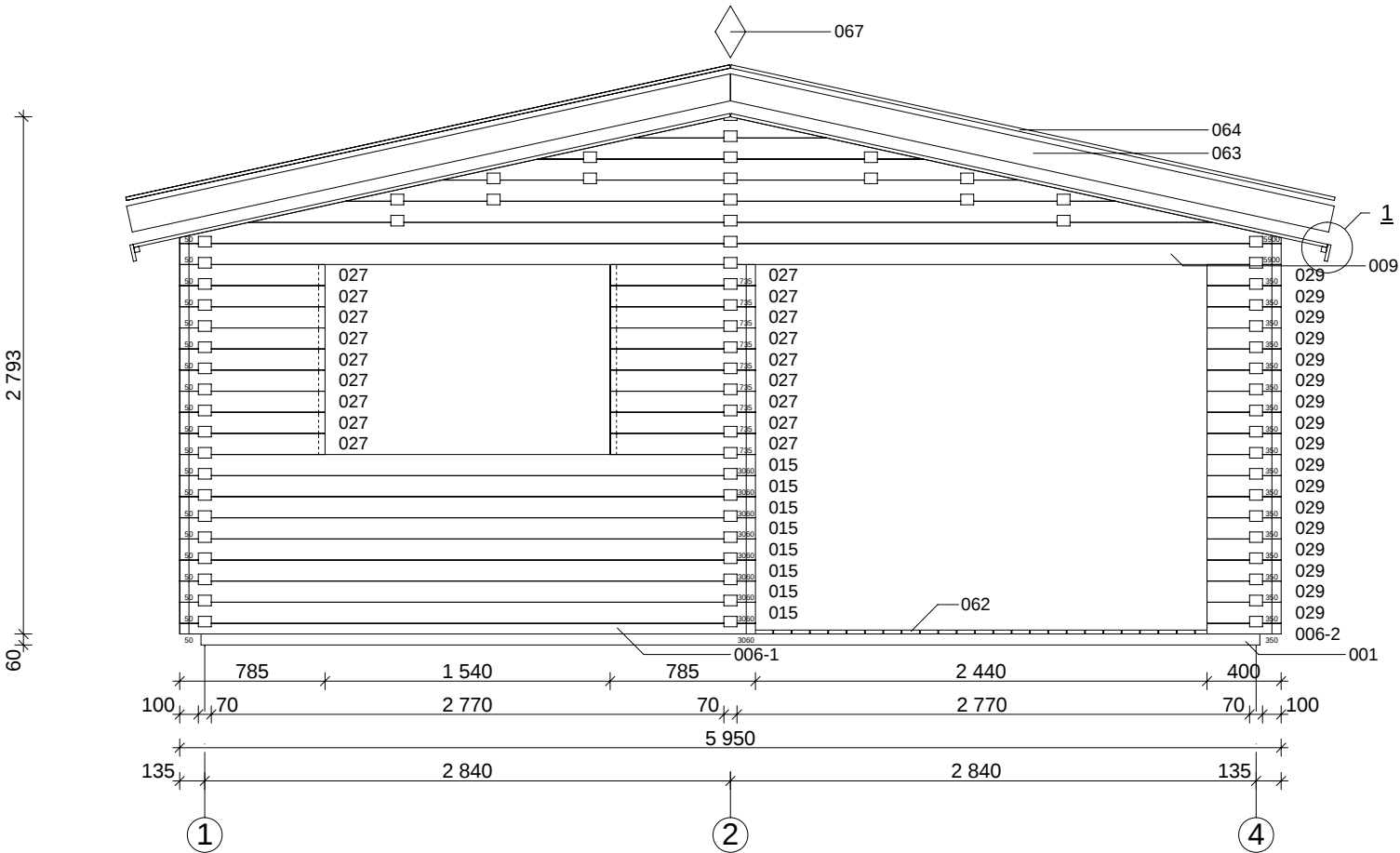


Reus 70 mm - 595 x 595 cm

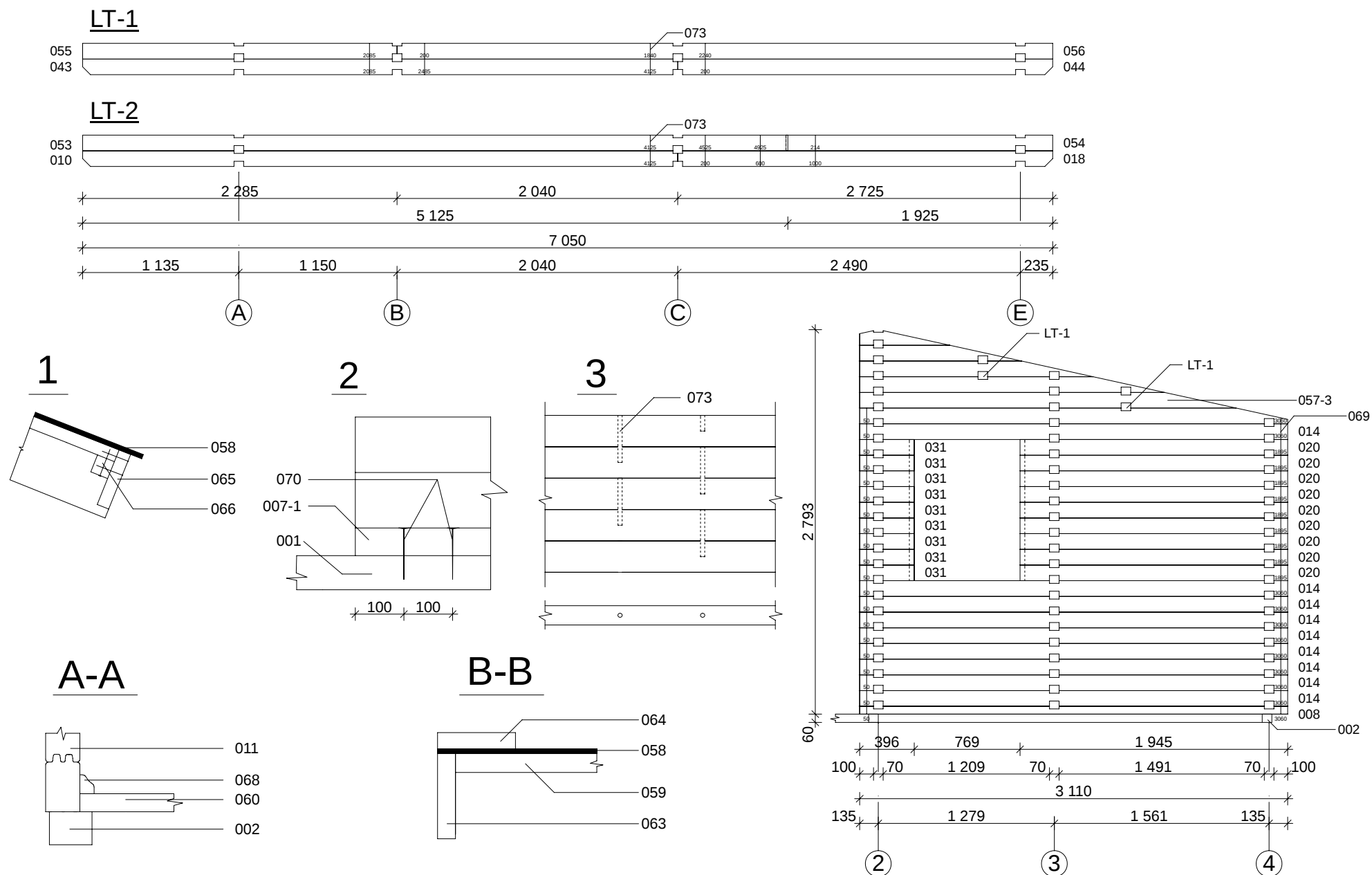
Wandplan



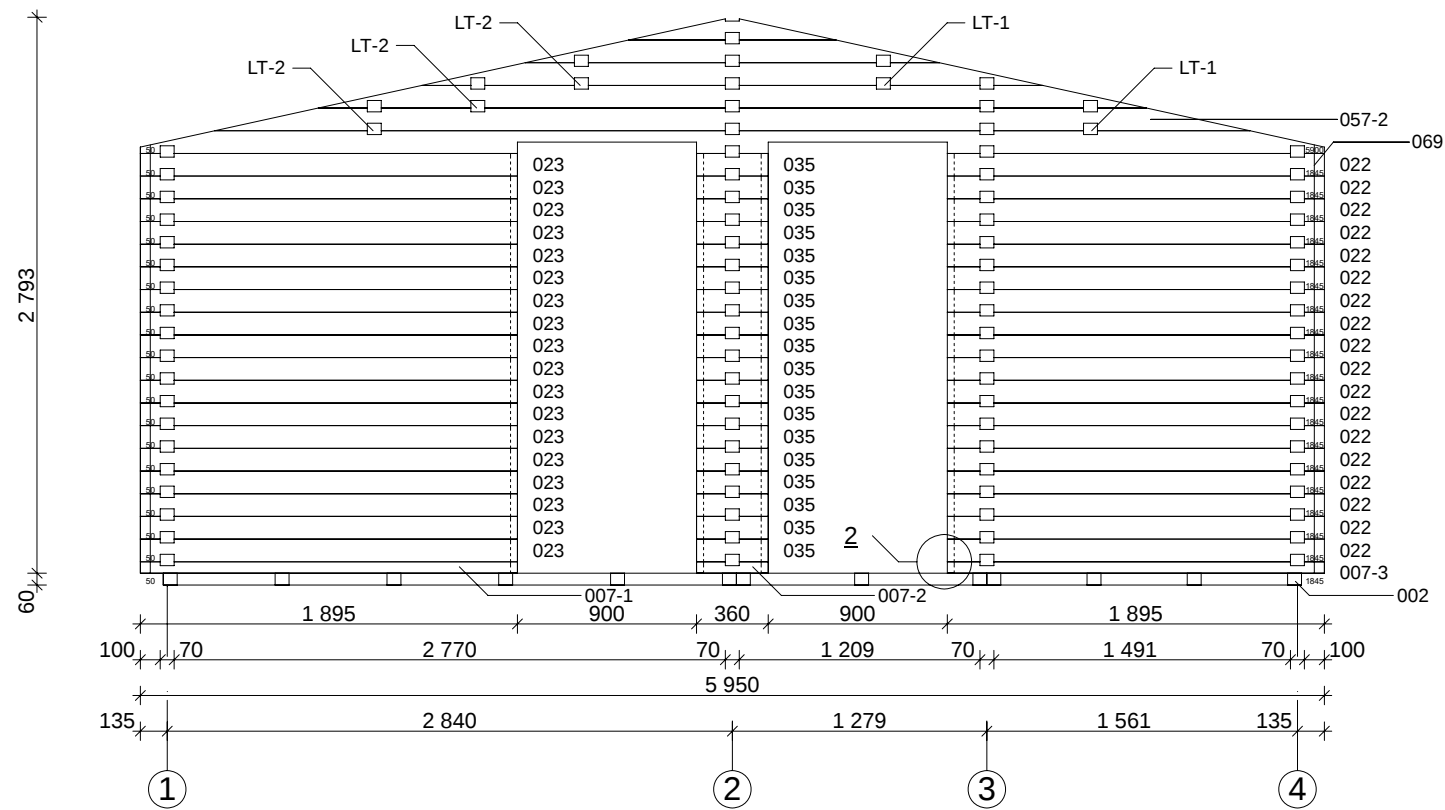
Reus 70 mm / 595 x 595 cm - Wand A



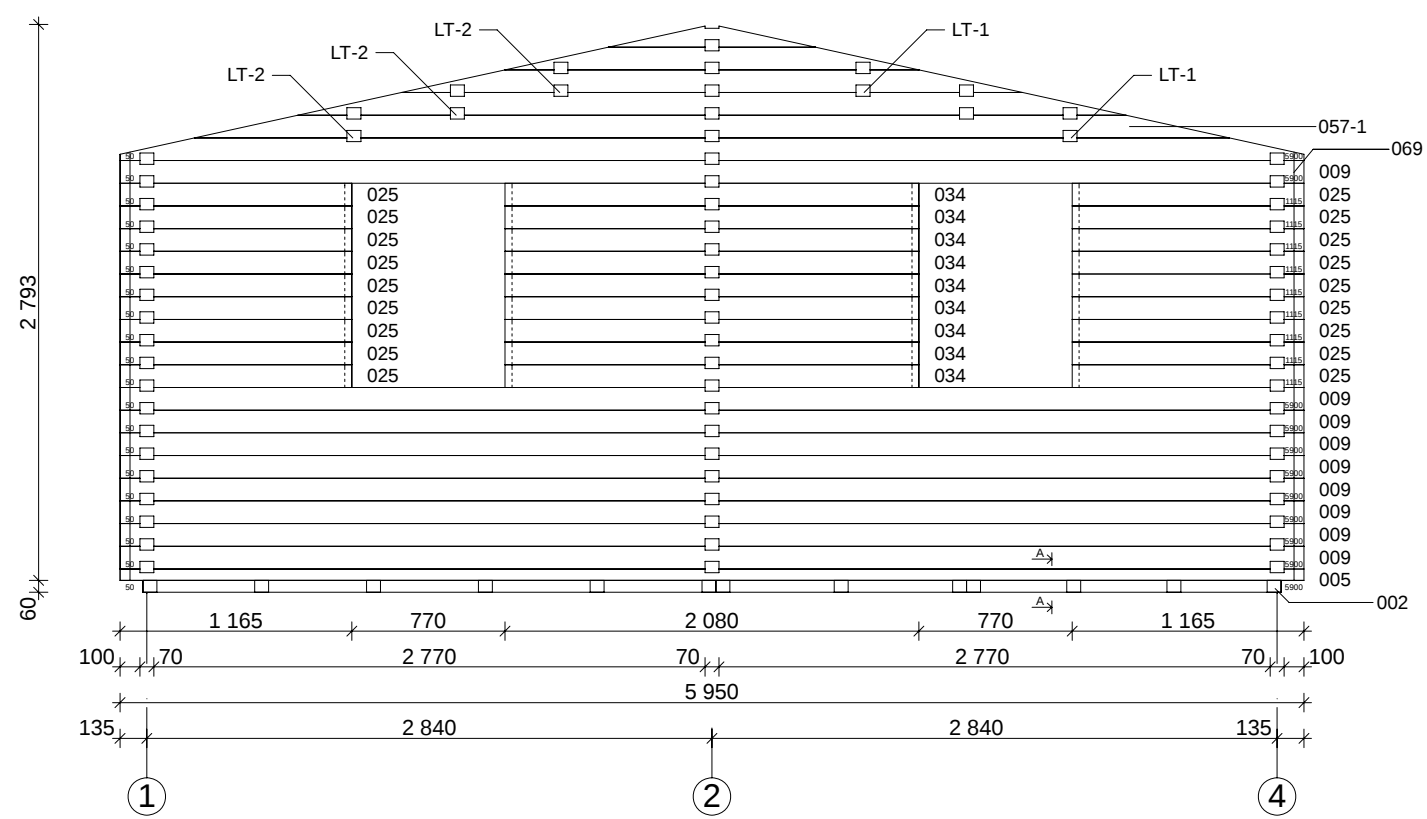
Reus 70 mm / 595 x 595 cm - Wand B; Dachbalken



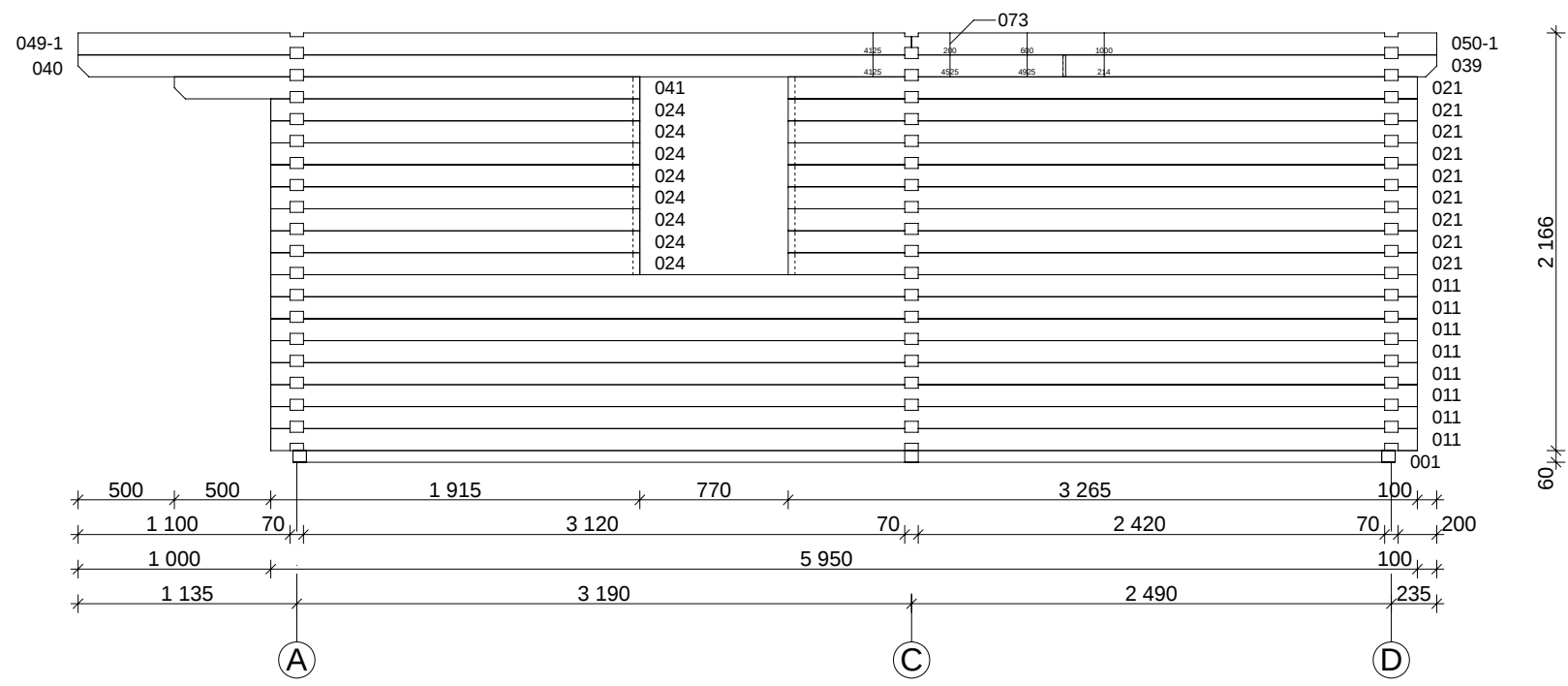
Reus 70 mm / 595 x 595 cm - Wand C



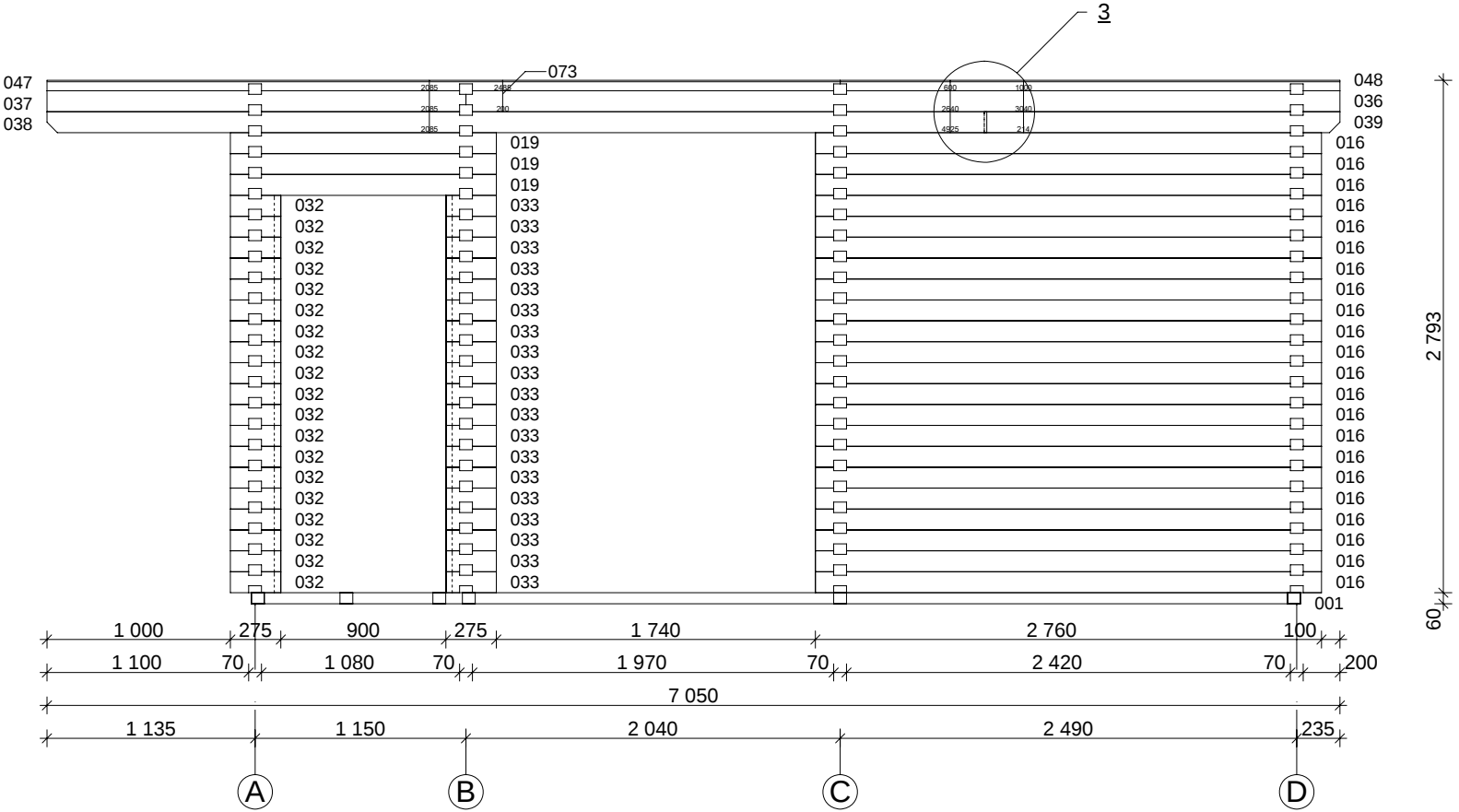
Reus 70 mm / 595 x 595 cm - Wand D



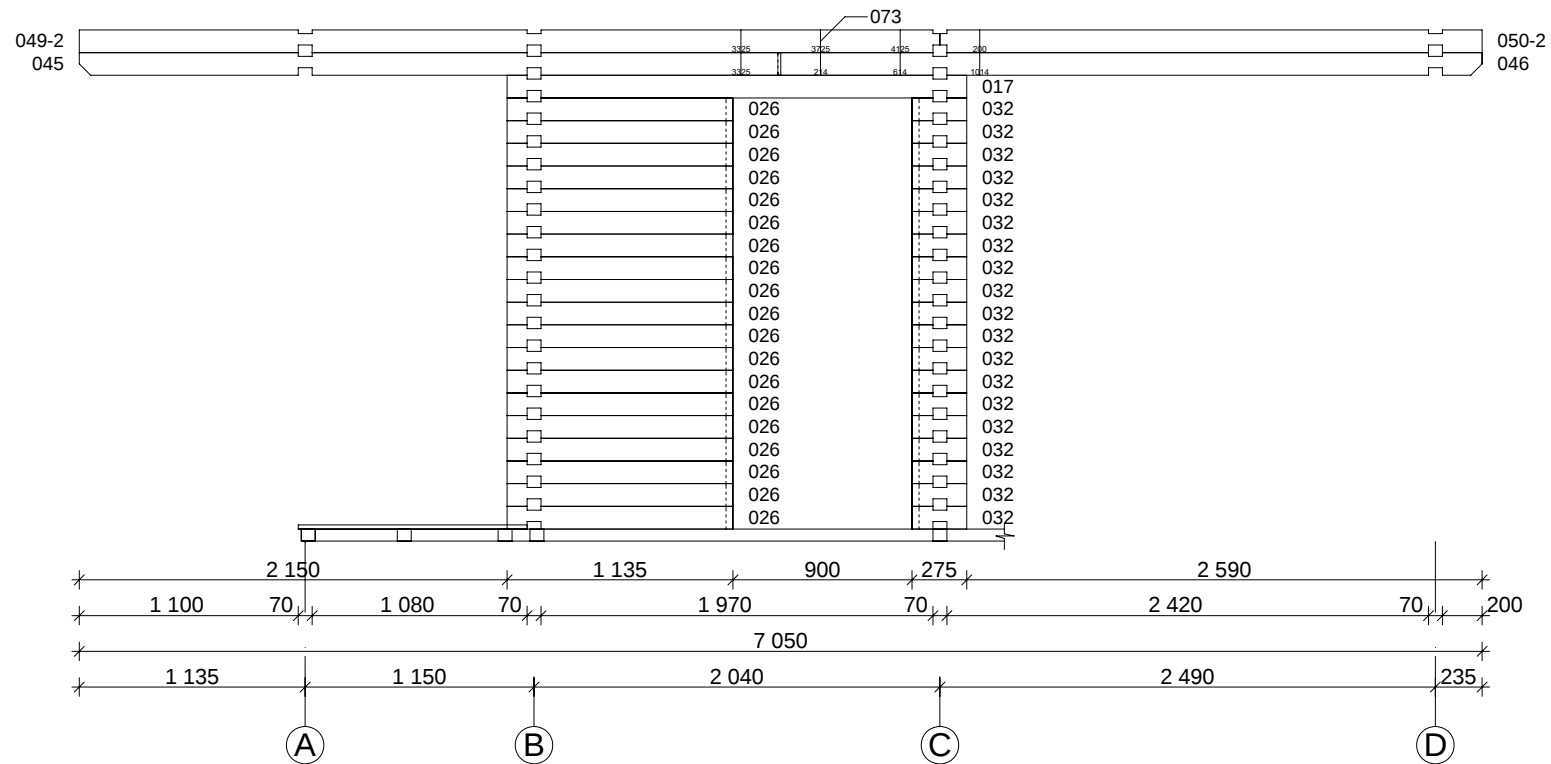
Reus 70 mm / 595 x 595 cm - Wand 1



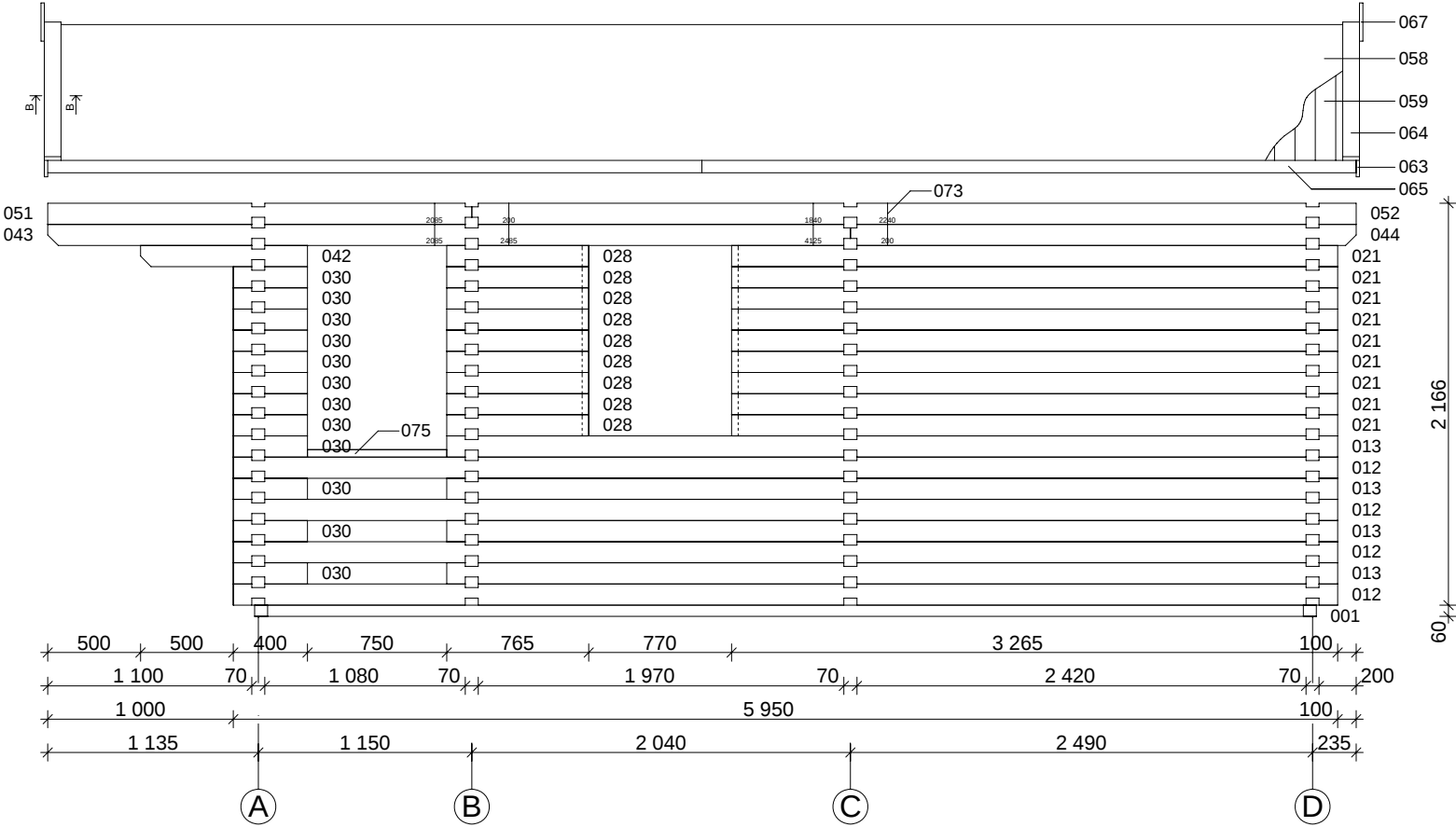
Reus 70 mm / 595 x 595 cm - Wand 2

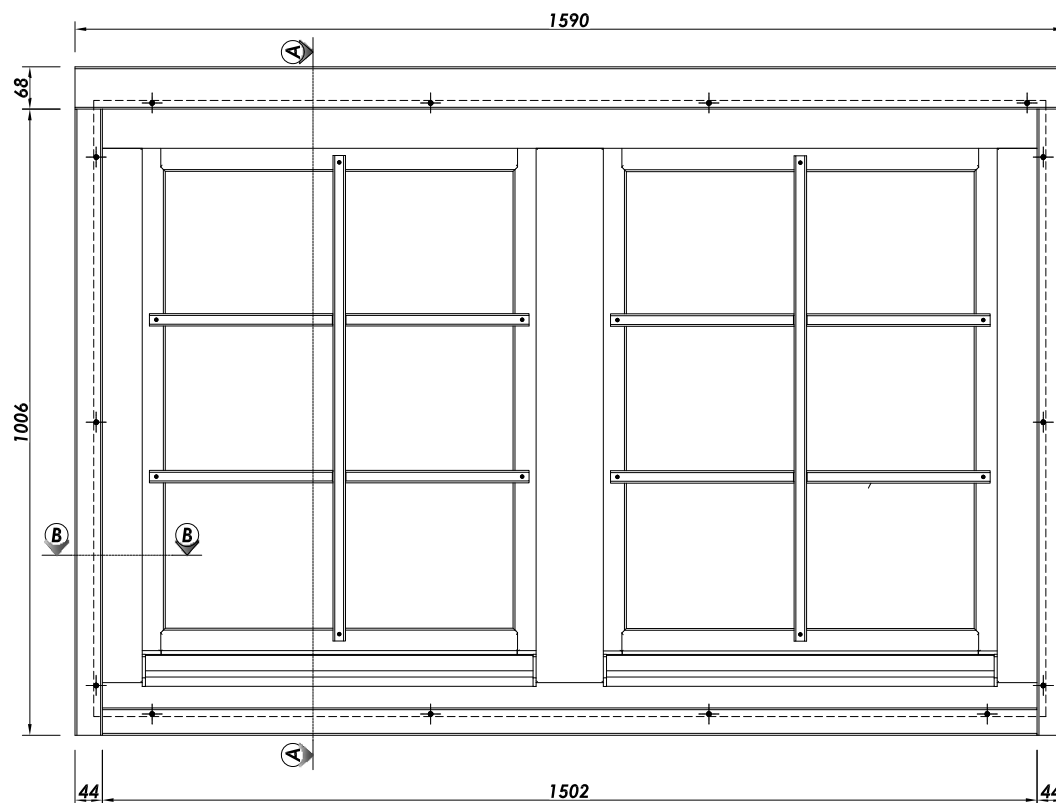


Reus 70 mm / 595 x 595 cm - Wand 3

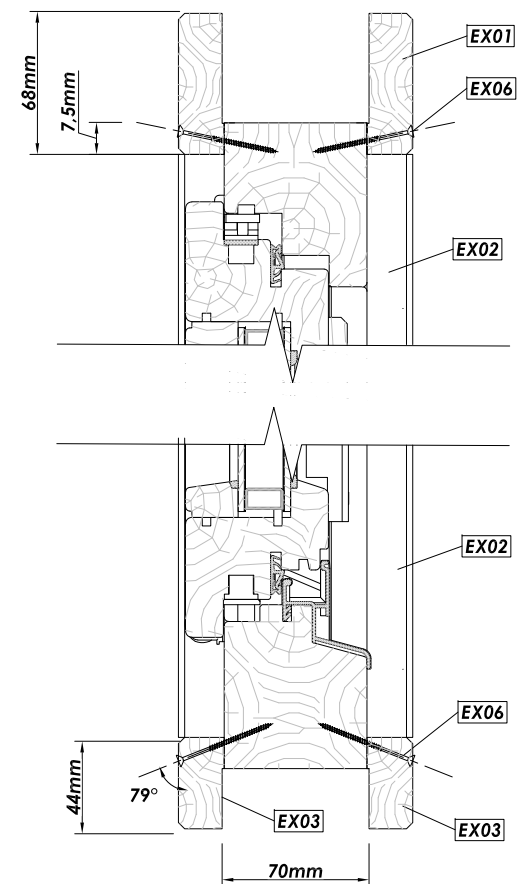


Reus 70 mm / 595 x 595 cm - Wand 4

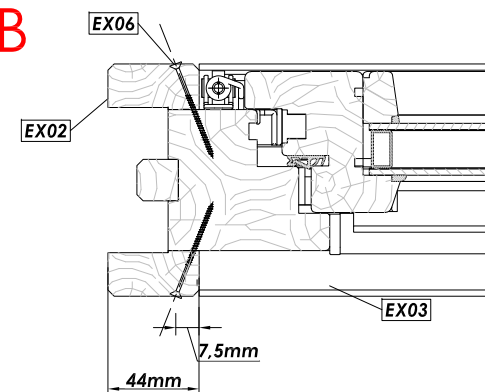




A - A



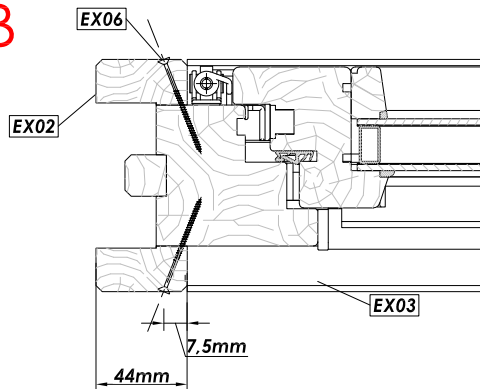
B - B

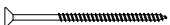


Premium Window 70mm / 1530 x 990

Nr.	Description	Profile mm	Length mm	Quantity
EX01	Exterior- and interior trim	22x68	1590	2
EX02	Exterior- and interior trim	22x44	1006	4
EX03	Exterior- and interior trim		1502	2
EX04	Exterior- and interior trim		--	--
EX05	Exterior- and interior trim		--	--
EX06	Screws 3,5 x 50			28+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 base width of 70mm, and a 79° angle on the side housing. Both drawings use hatching to indicate different materials and include leader lines pointing to the component labels EX01, EX02, EX03, and EX06.



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