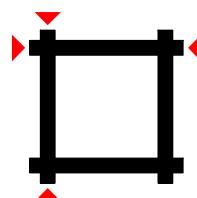
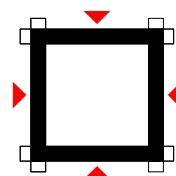


Enzo E 70

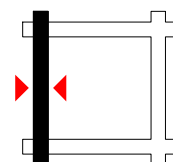
1/9



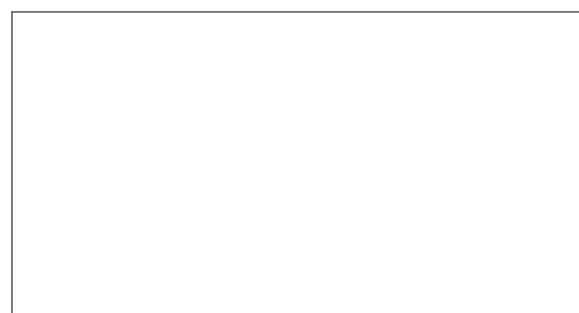
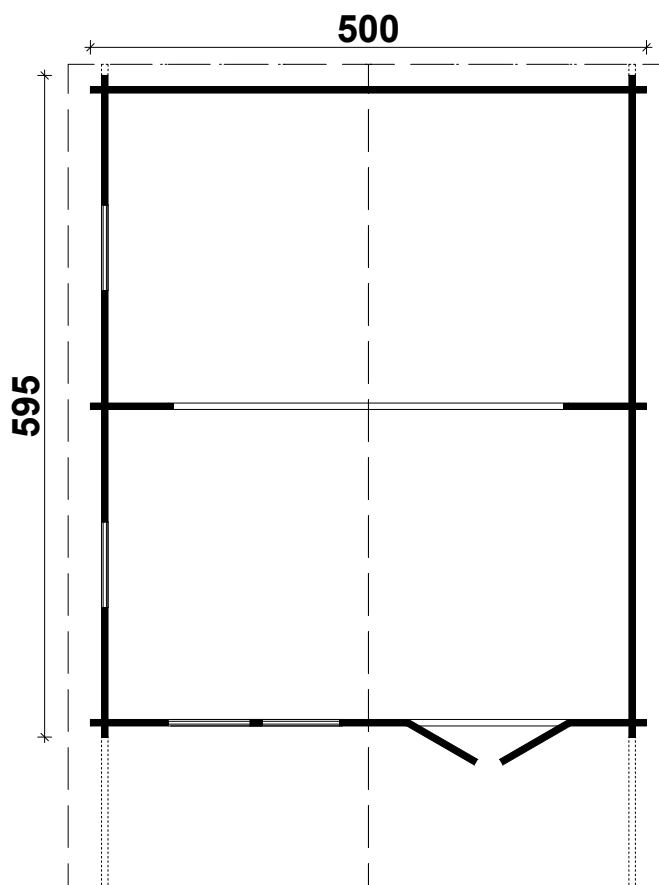
500 x 595 cm



480 x 575 cm



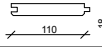
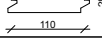
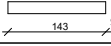
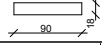
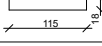
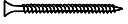
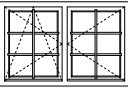
70 mm



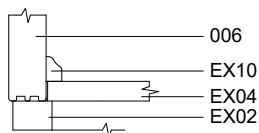
DE
EN
NL
NO
ES
PT
PL
EE
IT
DK
SE
FR

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

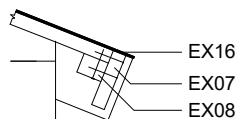
Enzo E 70 mm / 500 x 595 cm - Specification / Teileliste

Nr.		 mm	 mm	 x
EX01	Foundation beams / Fundamenthölzer	 60 x 70	4770/517	2/2
EX02			5580	9
EX03	Roof boards / Dachbretter	 110	2775	136+2
EX04	Floor boards / Fußbodenbretter	 110	4656	51+1
EX05	Fascia board / Giebelblende 	 143	2815	4
EX06	Gable edge board / Giebelabschlussbrett	 90	2815	4
EX07	Eave edging / Traufenbrett	 115	3725	4
EX08	Eave edging slat / Traufenleiste	 25 x 36	3725	4
EX09	Diamond / Raute			2
EX10	Baseboard / Fußleisten		ca. 23,0 m	
EX11	Threaded rod / Gewindestange	Ø 10	2200	6
EX12	Screws / Schrauben 4,0x40 / 4,0x50 / 5,0x70 / 6,0x140 		120 / 1300 / 70 / 100	
EX13	Nails / Nägel 1,4 x 35 			50
EX14	Nut, washer / Mutter, Scheibe 	M10		12
EX15	Dowel / Dübel	Ø 16	150	100
EX16	Roofing felt / Dachpappe 		--	--
EX17	Hitblock / Schlaghölzer 	70 x 114	300-400	3
EX18	Double door / Doppeltür 1425 x 1955 mm ISO / 70 mm - R			1
EX19	Double window / Doppelfenster 1530 x 990 mm ISO / 70 mm			1
EX20	Window / Einzelfenster 765 x 990 mm ISO - Tilt & Turn / Dreh Kipp - R			2

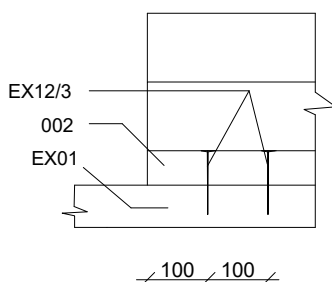
A-A



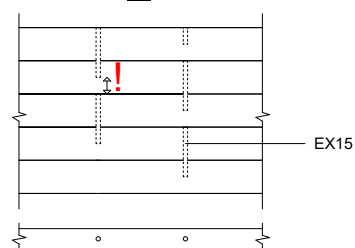
1



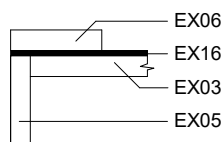
2



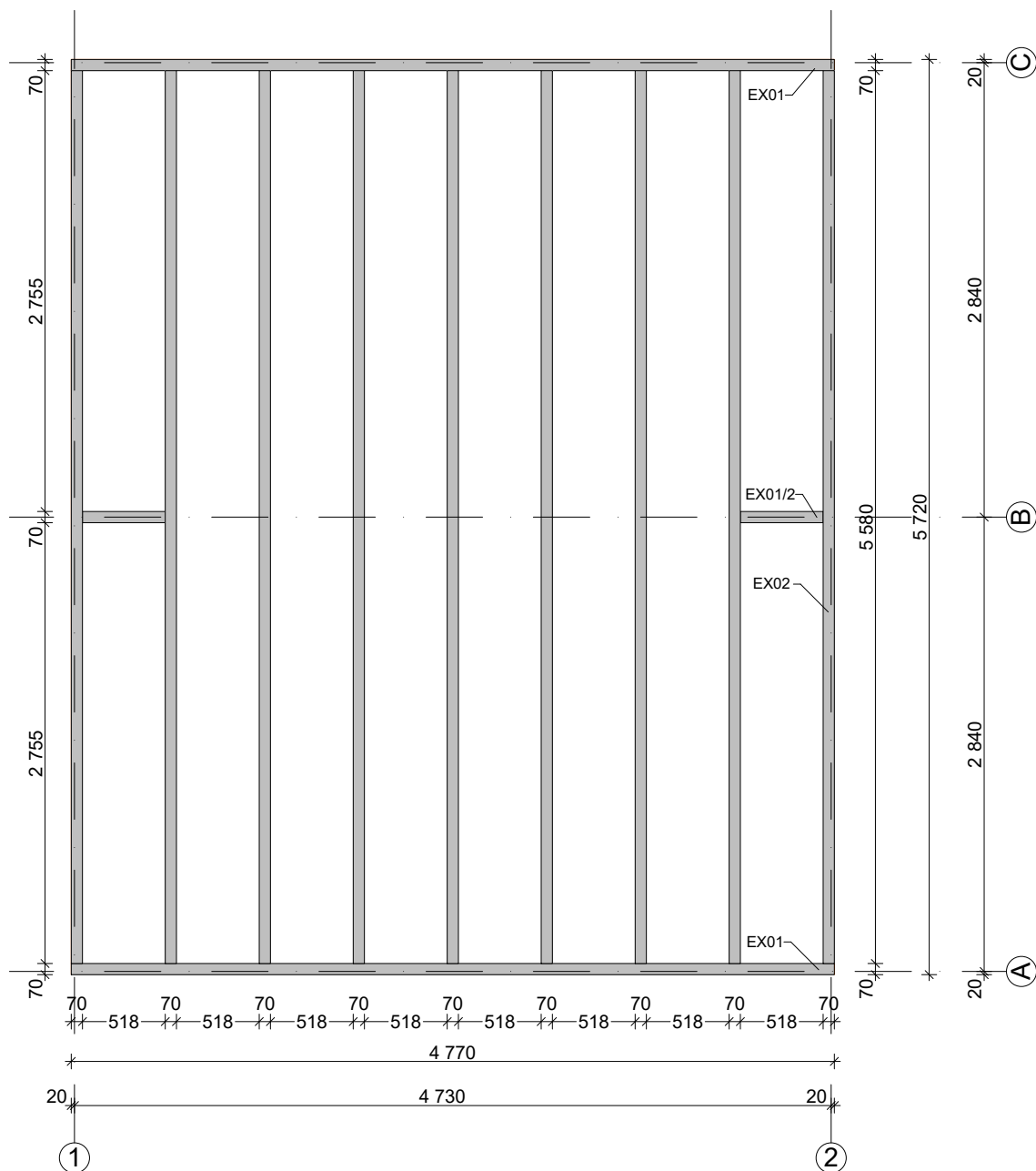
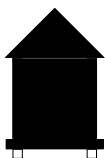
3



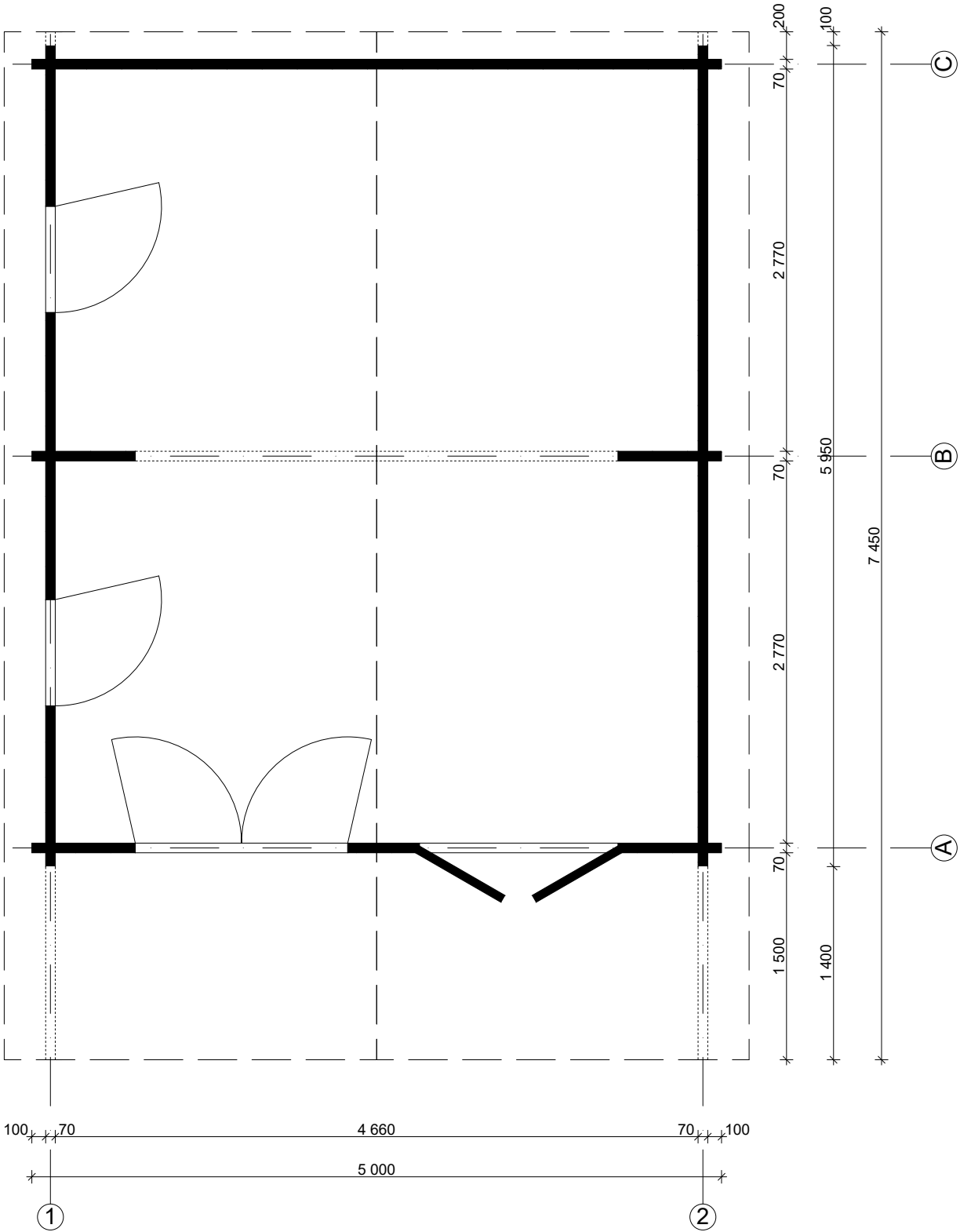
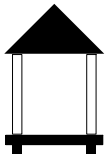
B-B

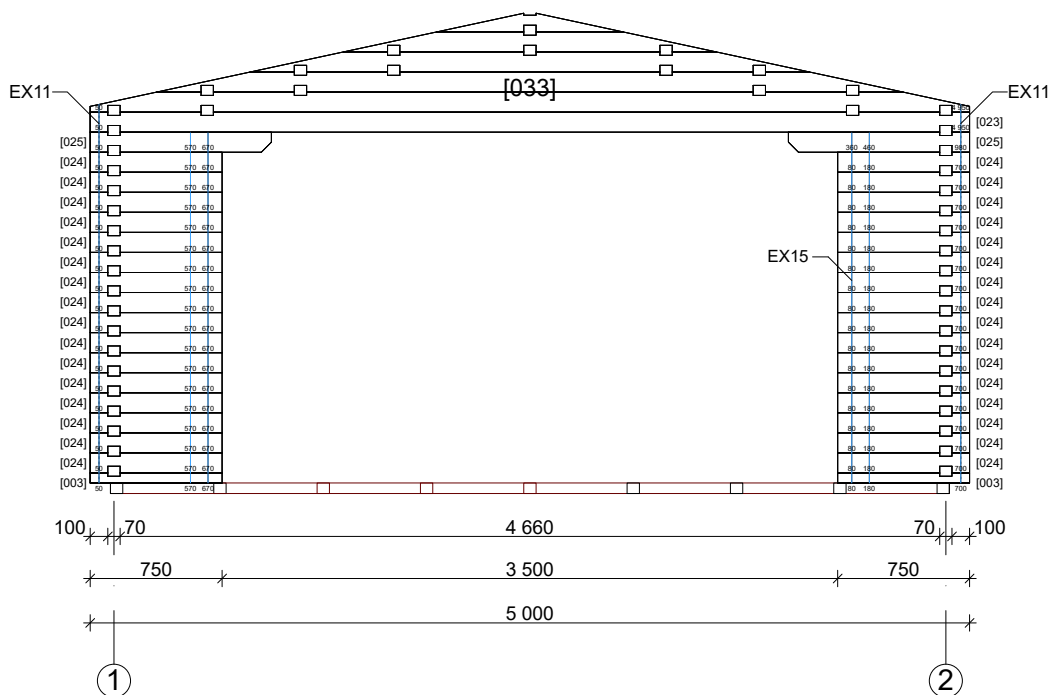


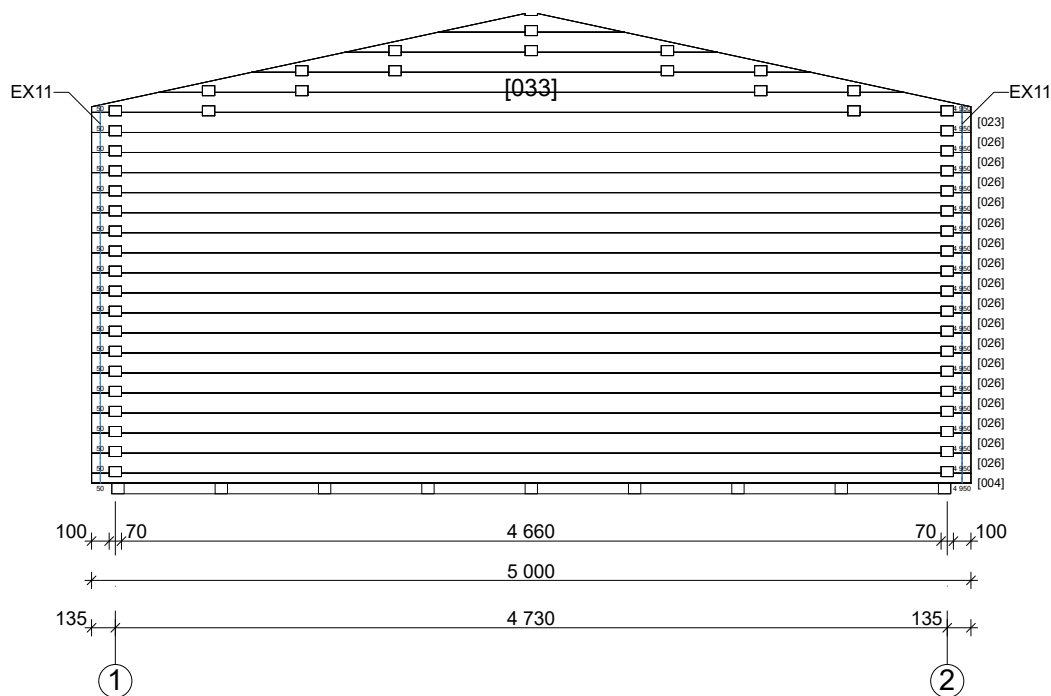
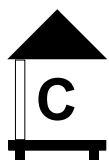
Enzo E 70 mm / 500 x 595 cm



Enzo E 70 mm / 500 x 595 cm



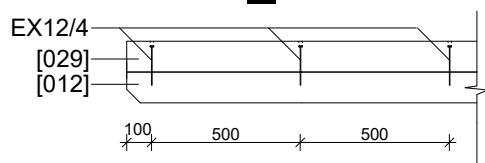


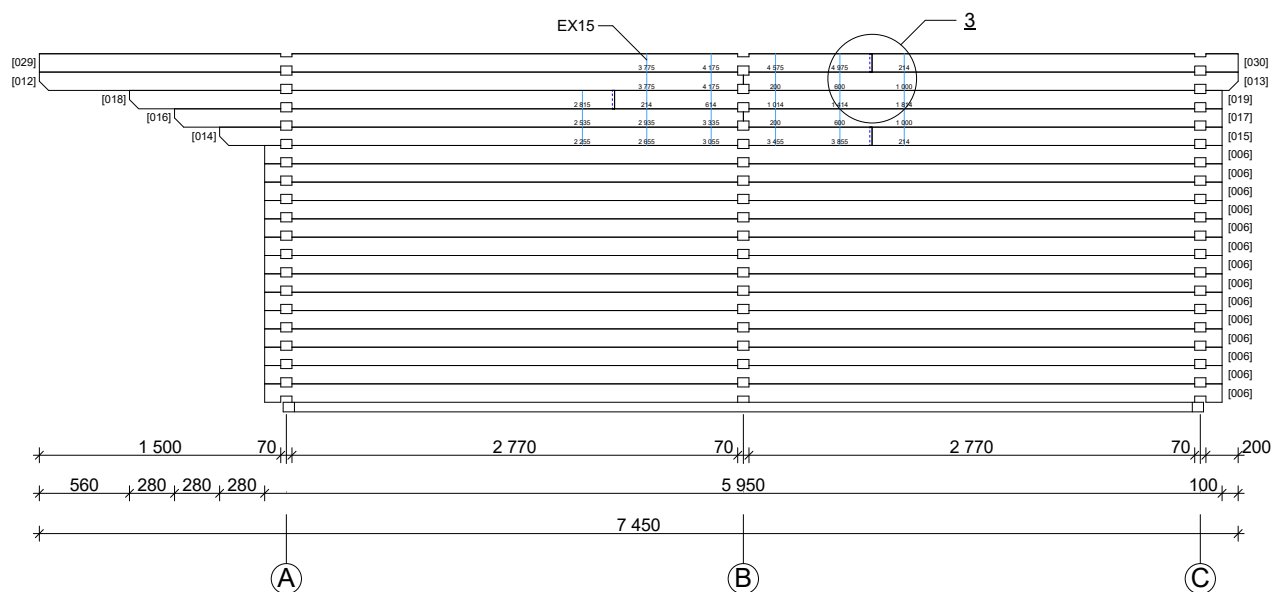


Timing diagram for EX15 showing three parallel data paths. Each path has a delay of 3.775 ns, followed by a 4.875 ns delay, and then a 200 ns delay. The total delay for each path is 1.900 ns. The diagram shows the signal levels for [031], [027], and [012] over time, with a final delay of 1.900 ns before the signals reach the outputs [032], [028], and [013].

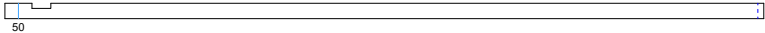
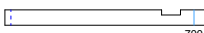
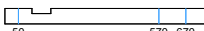
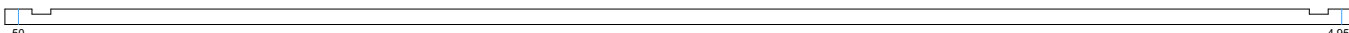
[illegible]

4





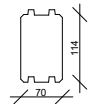
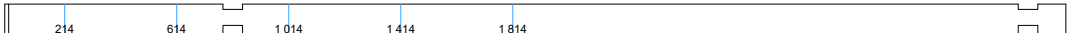
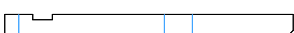
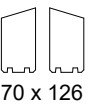
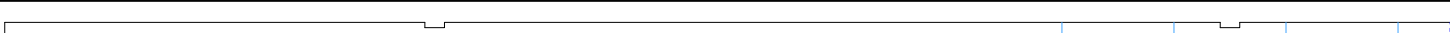
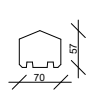
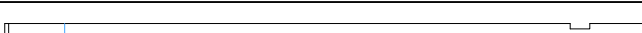
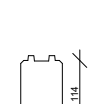
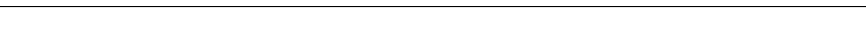
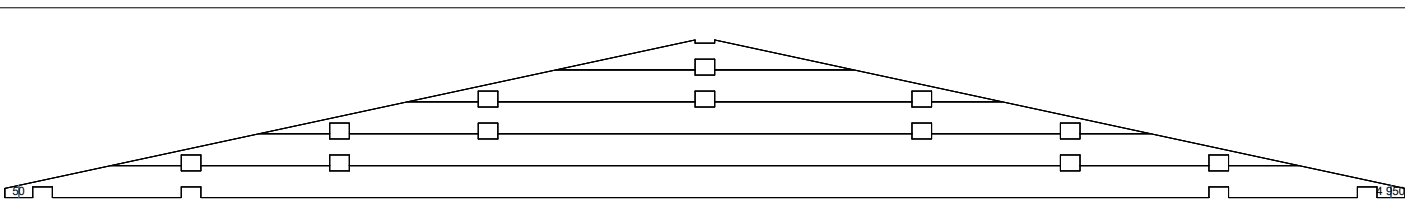
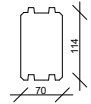
Enzo E 70 mm / 500 x 595 cm

Nr.				
001			2810	1
002			750	1
003			750	2
004			5000	1
006			5950	22
007			1165	15
008			2080	9
009			1445	1
010			1725	1
011			2005	1
012			4375	9
013			3075	9
014			4055	1
015			2189	1
016			3535	1
017			2975	1

Female fishtail

Male fishtail

Enzo E 70 mm / 500 x 595 cm

Nr.			 mm	 mm	 x
018		Female fishtail		3015	1
019		Male fishtail		3789	1
020				2810	8
021				750	26
022				520	9
023				5000	3
024				750	32
025				1030	2
026				5000	17
027		Female fishtail		5175	1
028		Male fishtail		2289	1
029		Female fishtail		5175	8(4+4)
030		Male fishtail		2289	8(4+4)
031				4375	1
032				3075	1
033				5000	3