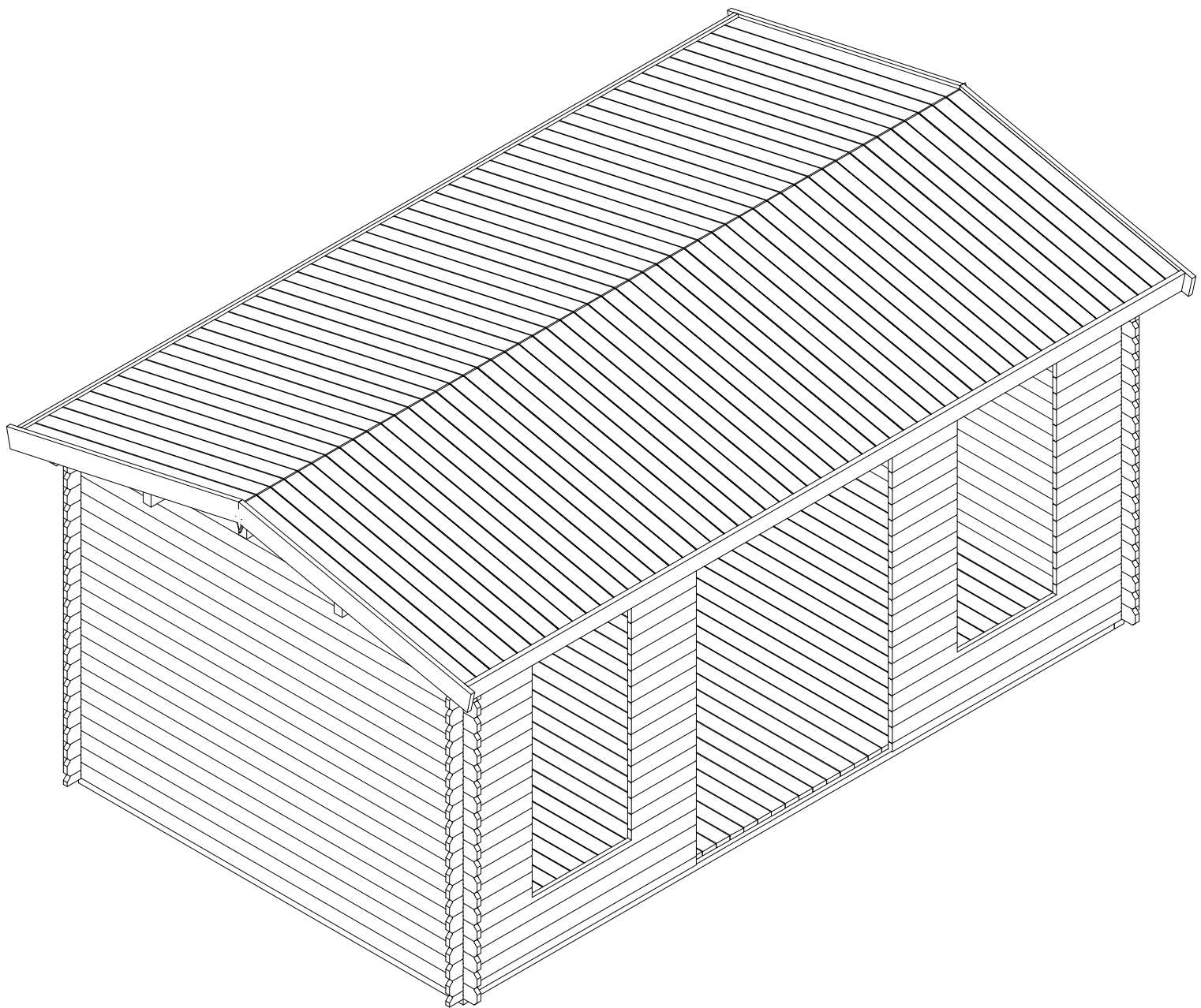
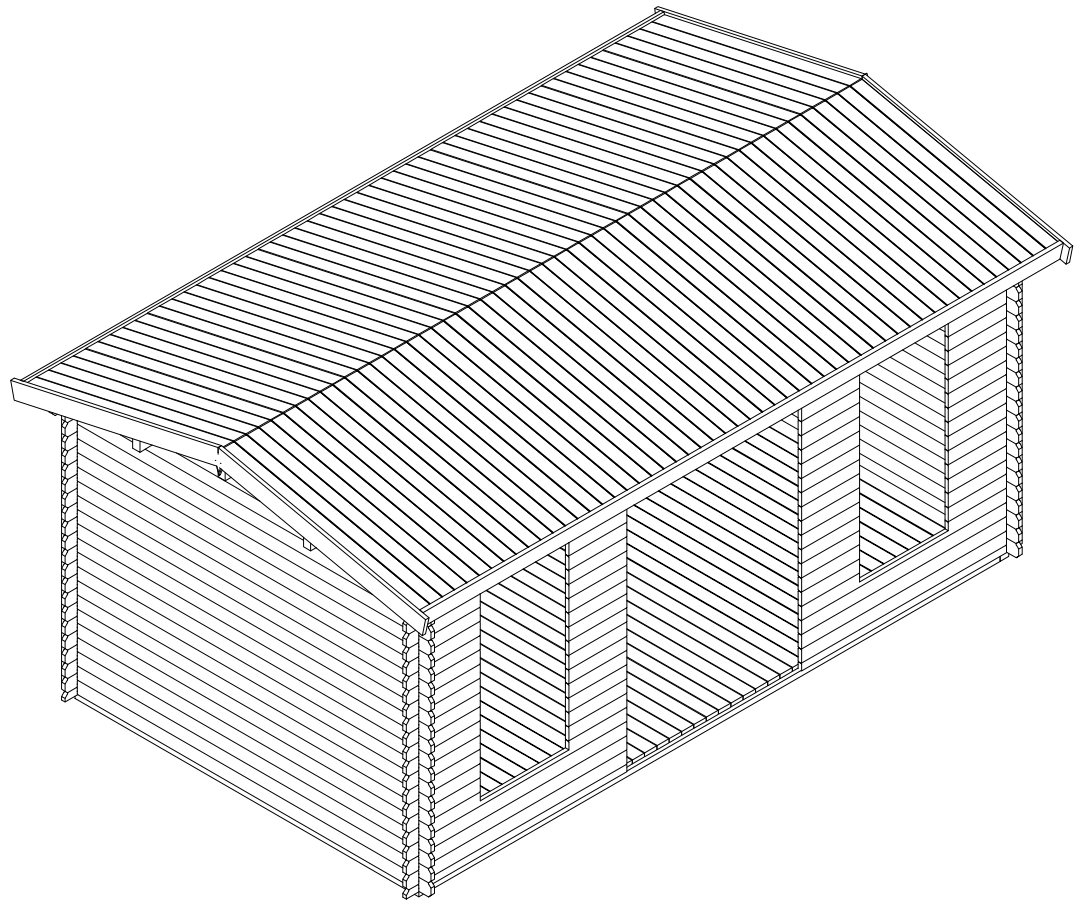
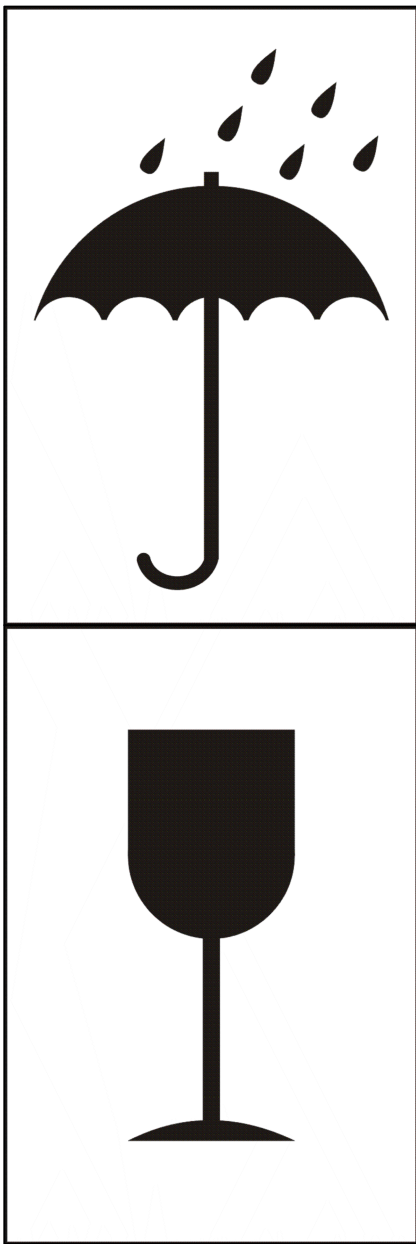
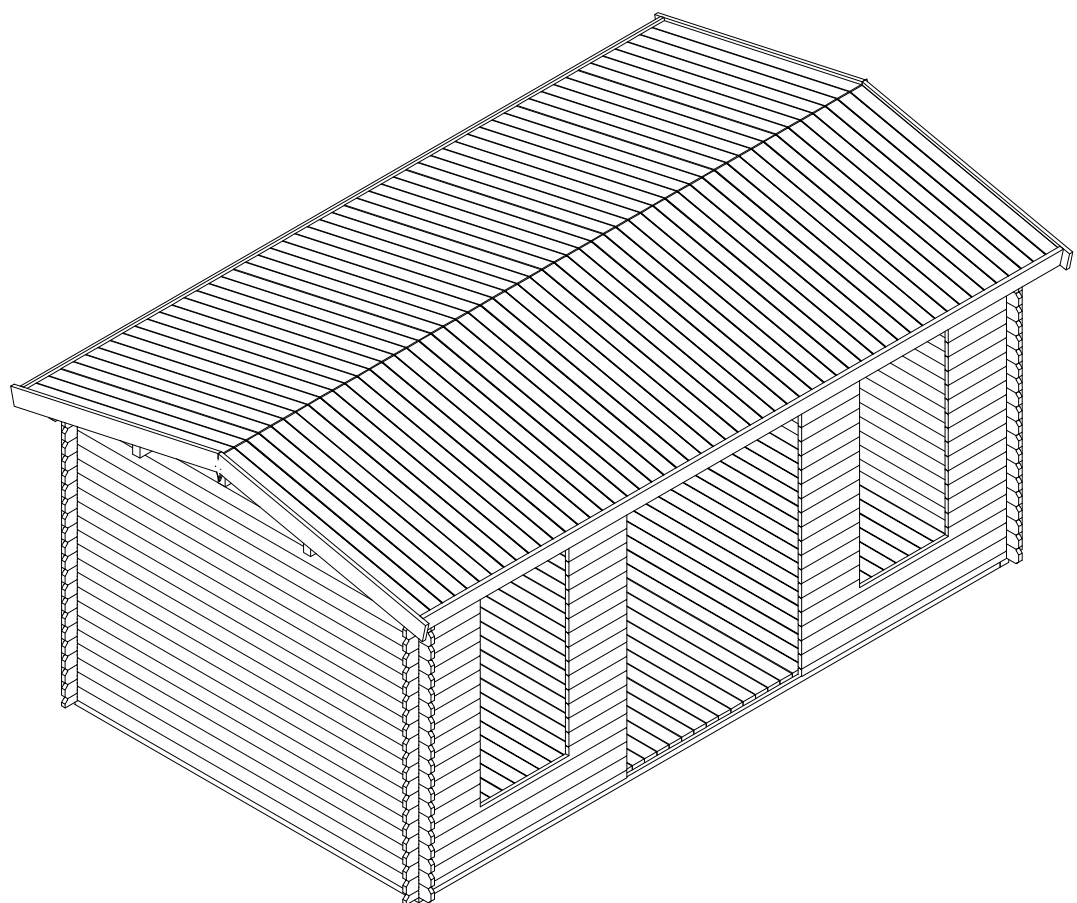
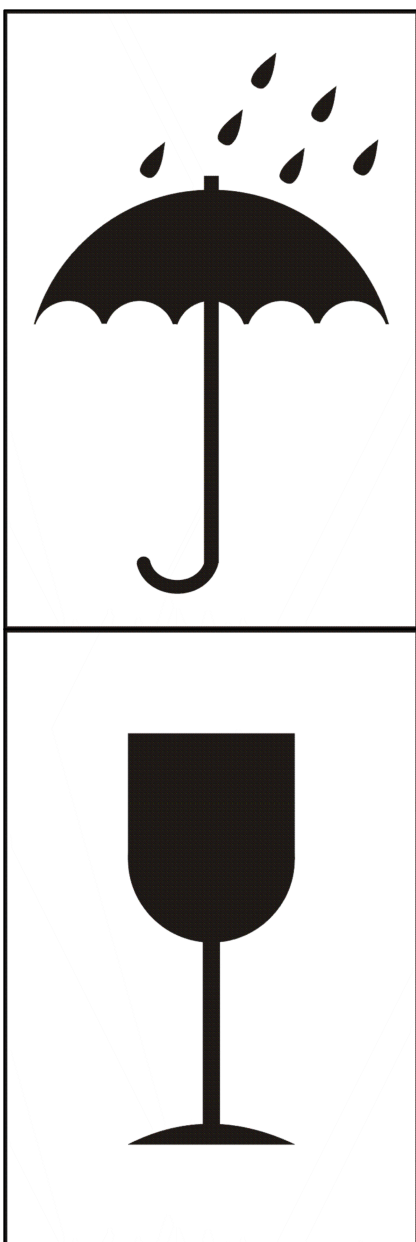




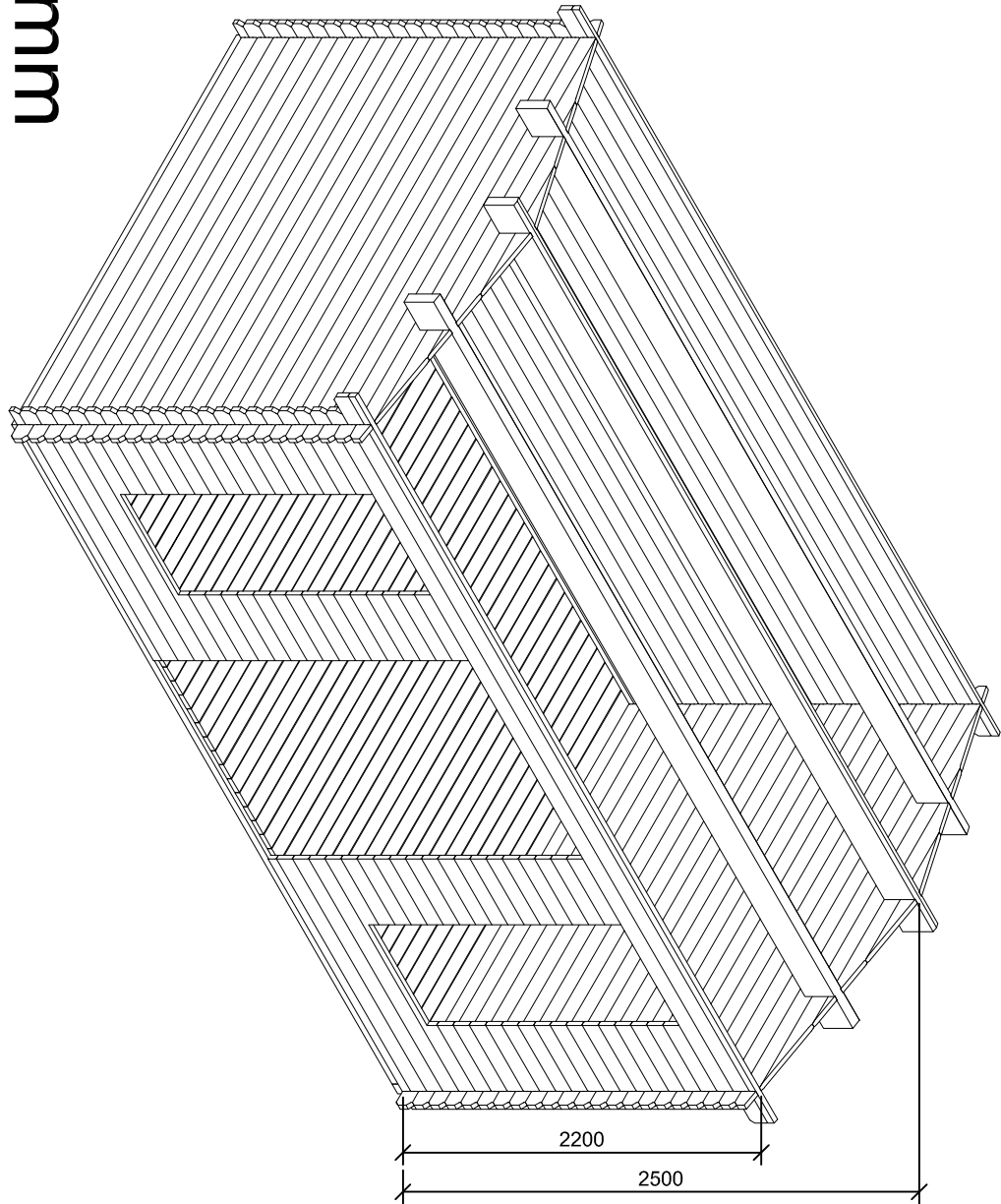
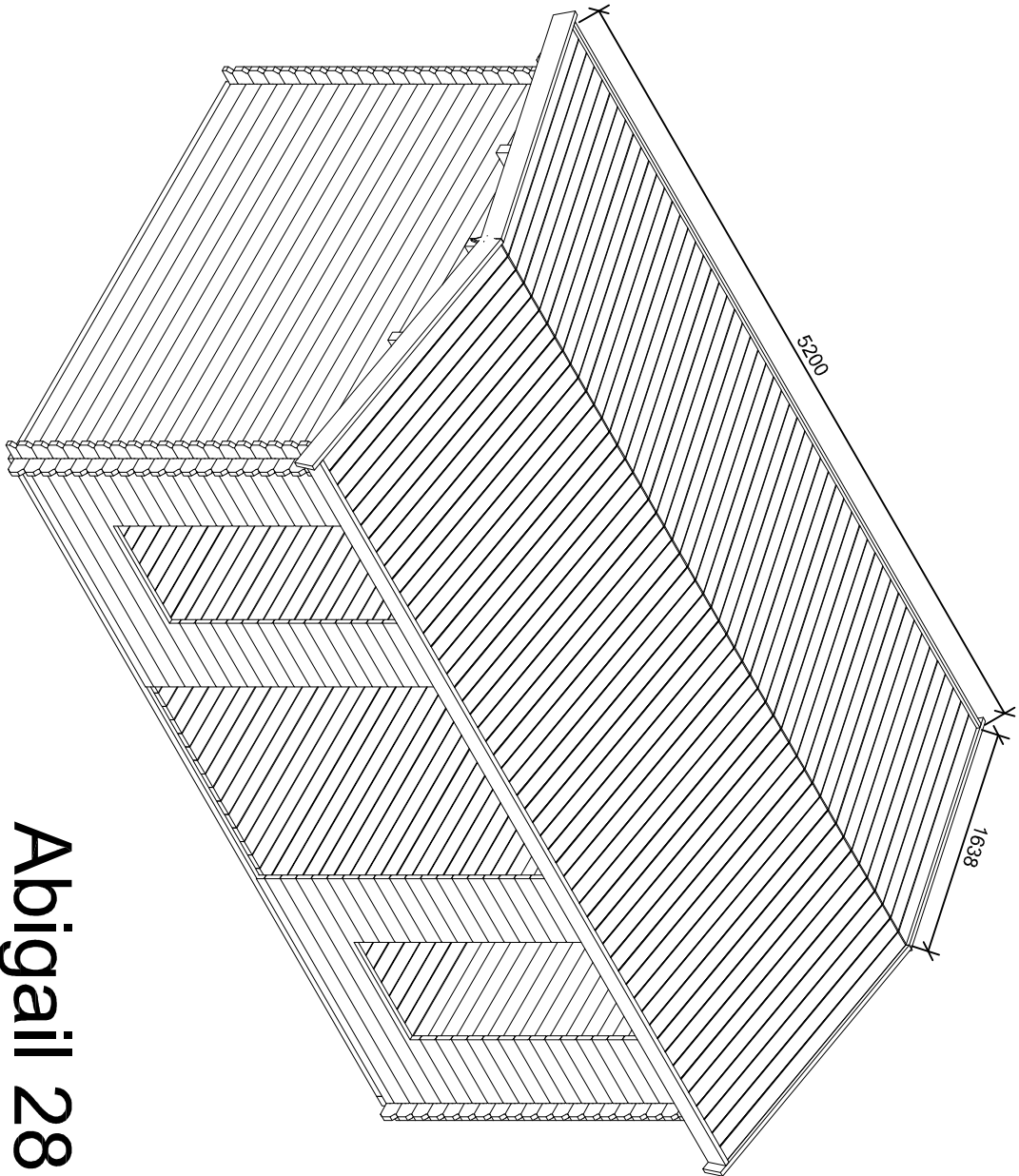
Abigail 28mm



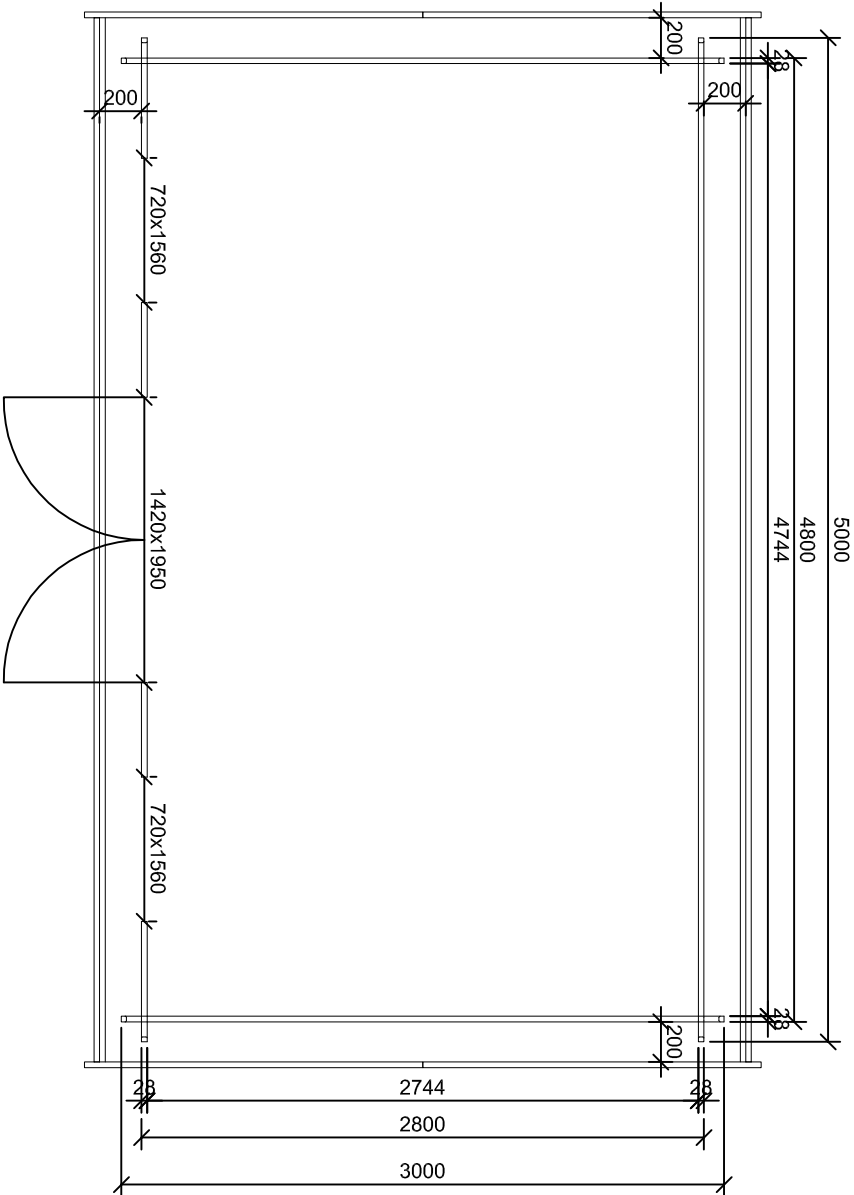
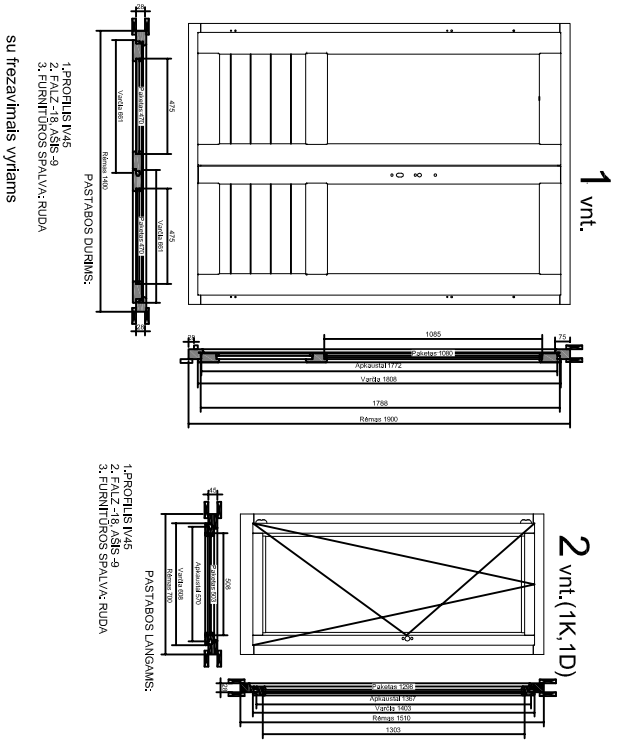
Abigail 28mm



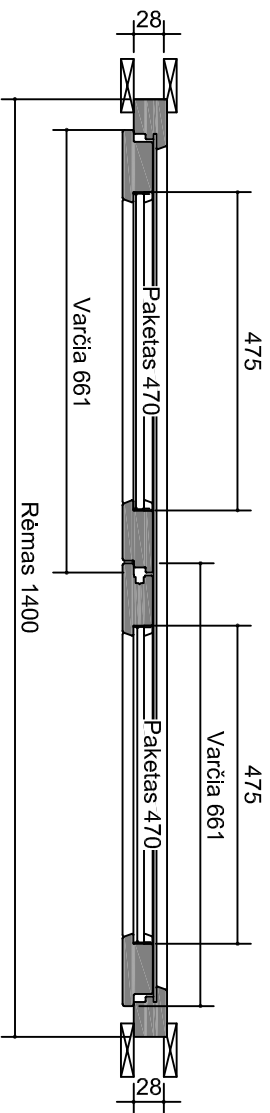
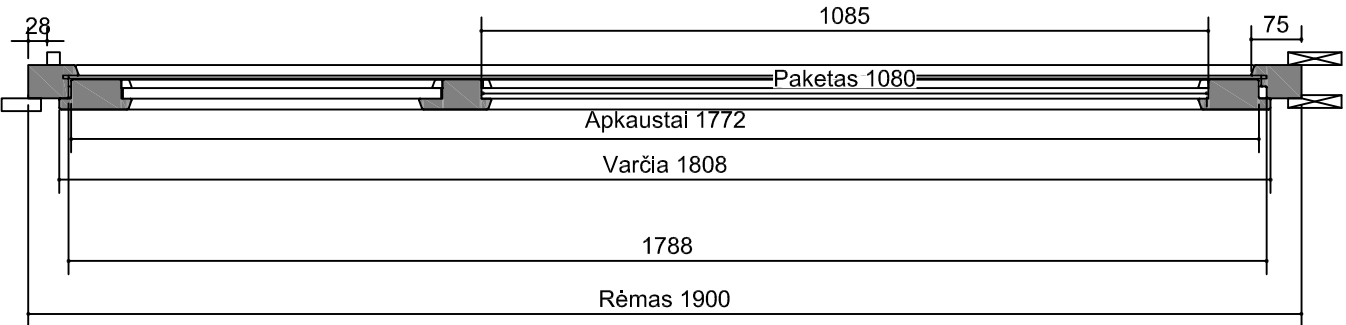
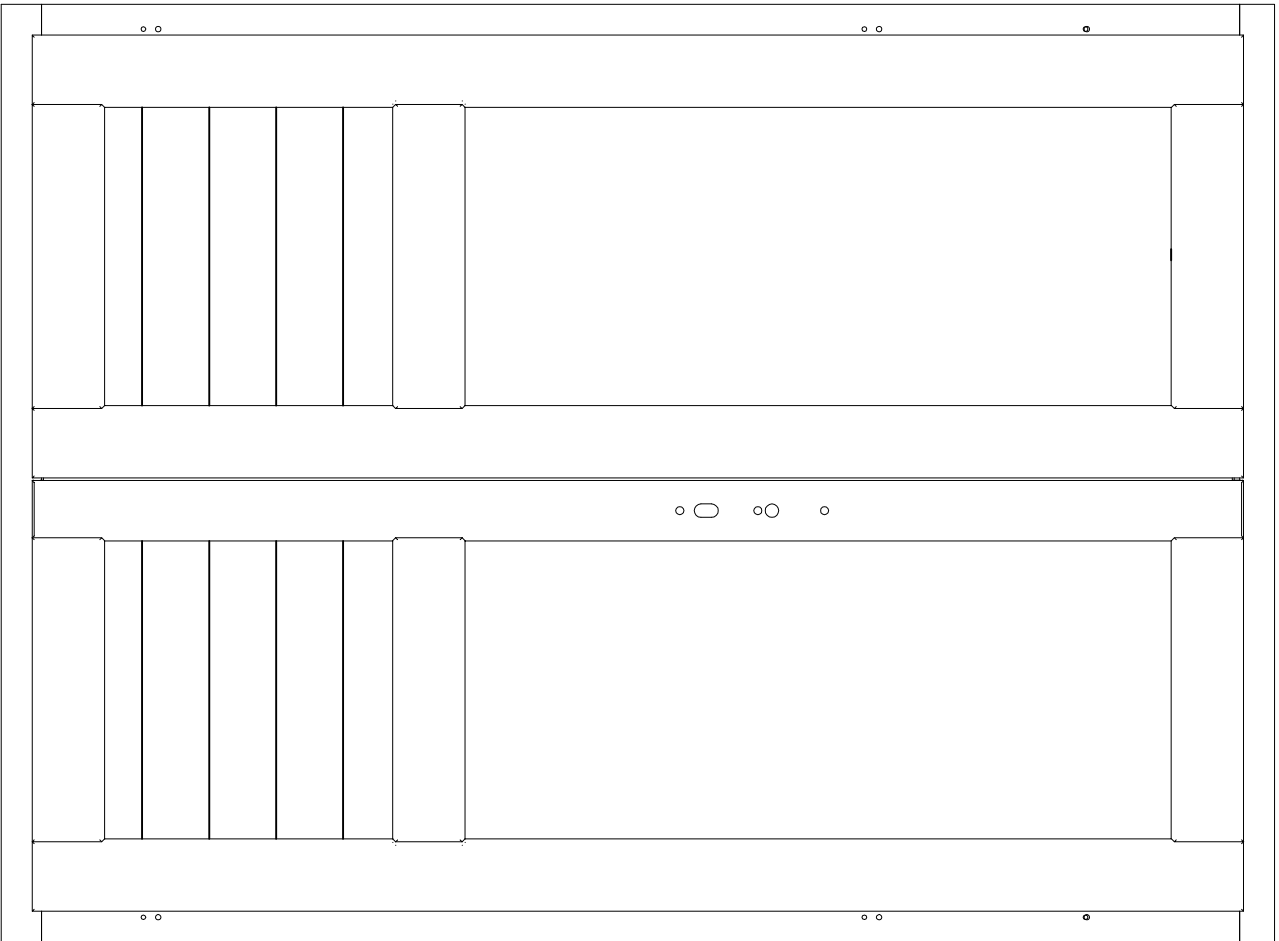
Abigail 28mm



Abigail 28mm



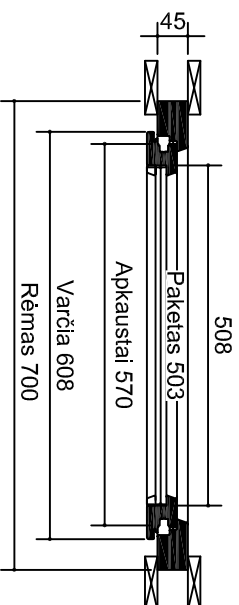
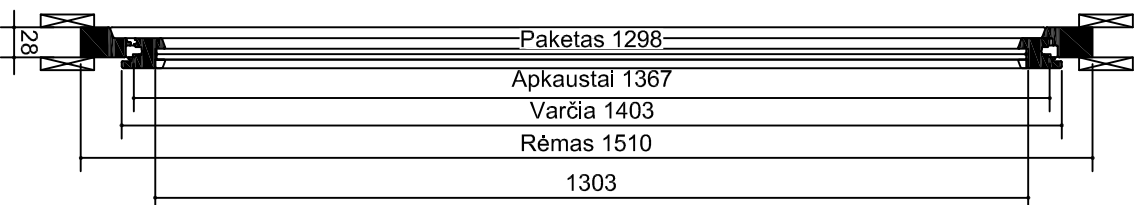
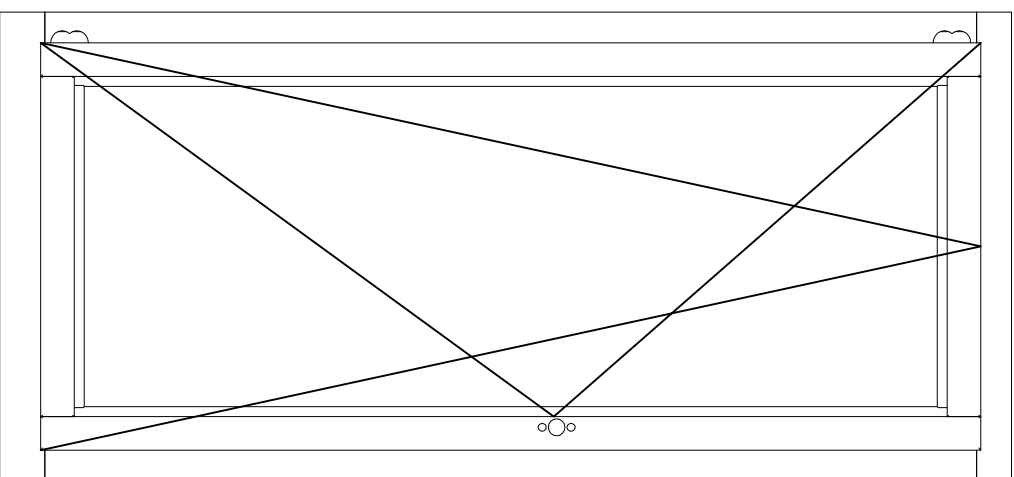
1 vnt.



PASTABOS DURIMS:

- 1. PROFILIS IV45
- 2. FALZ -18, AŠIS -9
- 3. FURNITŪROS SPALVA: RUDA

2 vnt.(1K,1D)



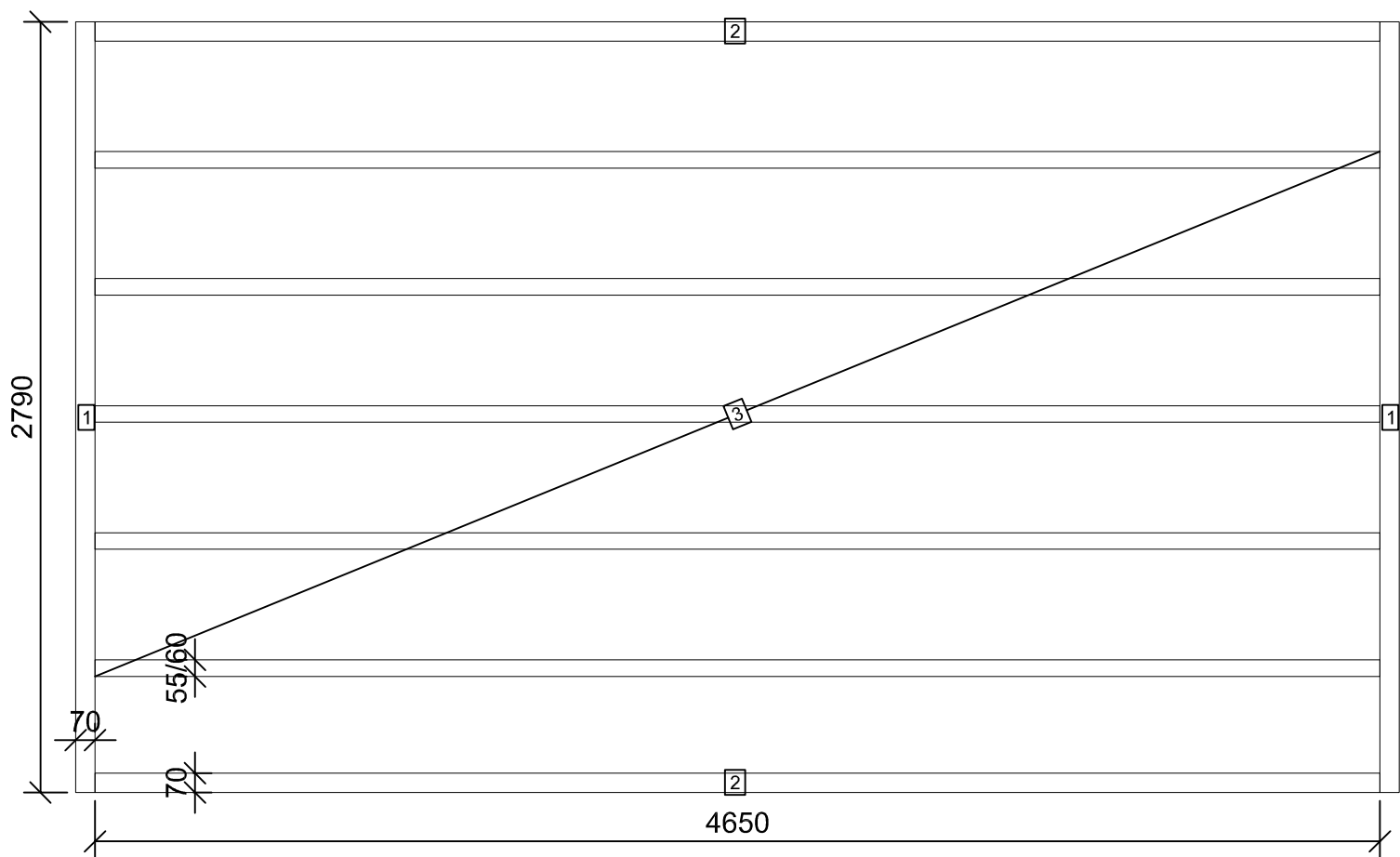
PASTABOS LANGAMS:

- 1. PROFILIS IV45
- 2. FALZ -18, AŠIS -9
- 3. FURNITŪROS SPALVA: RUDA

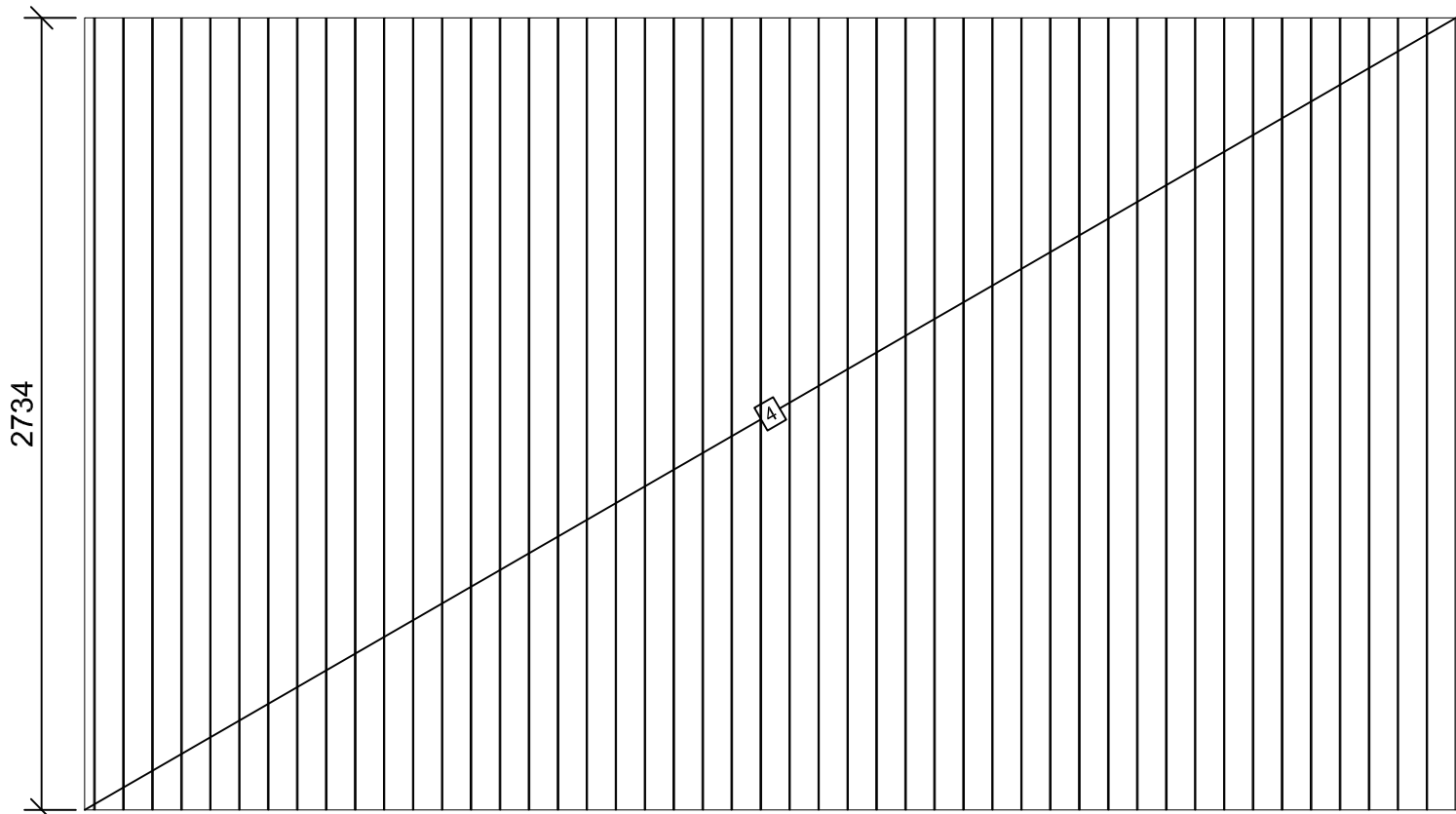
su frezavimais vyriams

Abigail 28mm

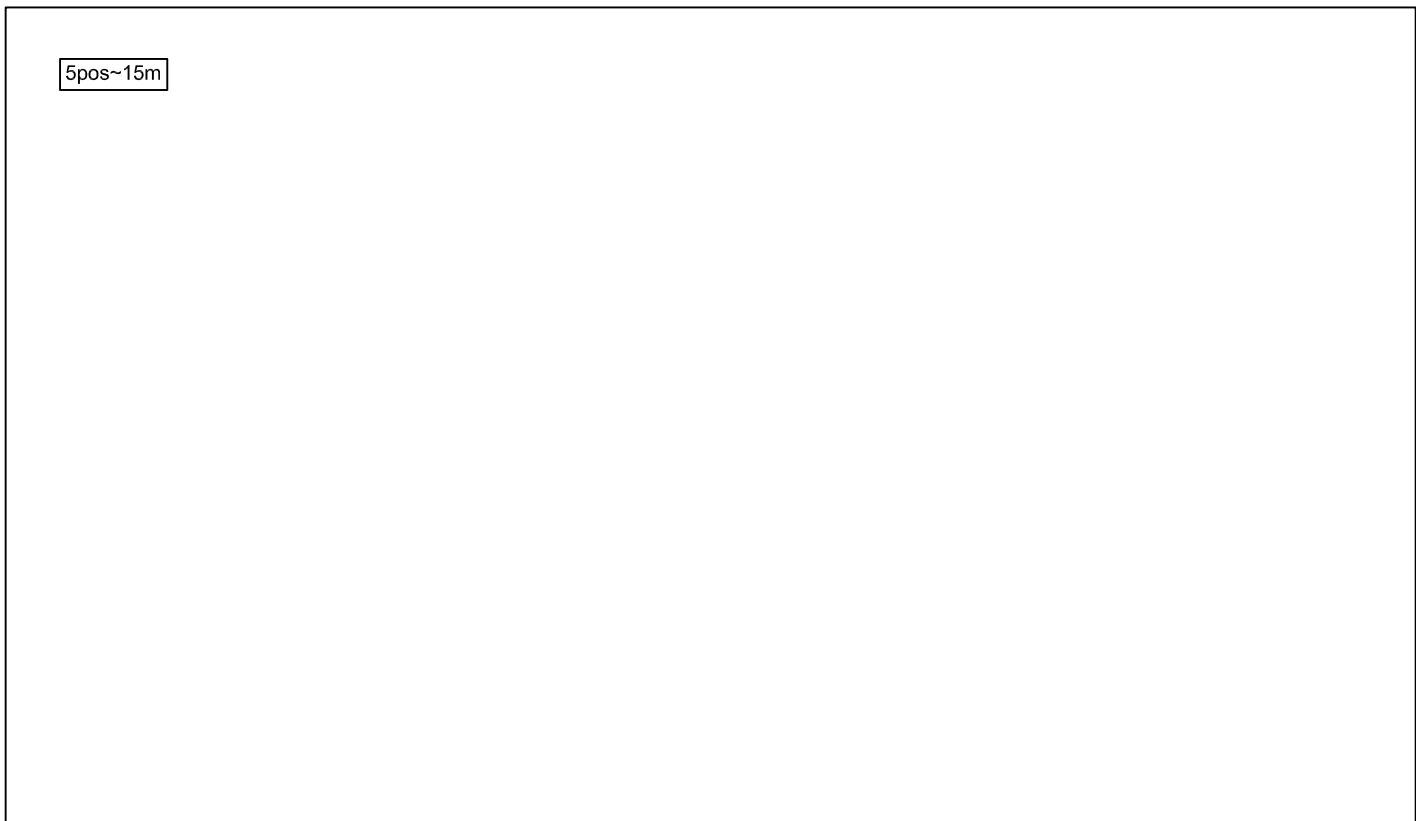
Abigail 28mm

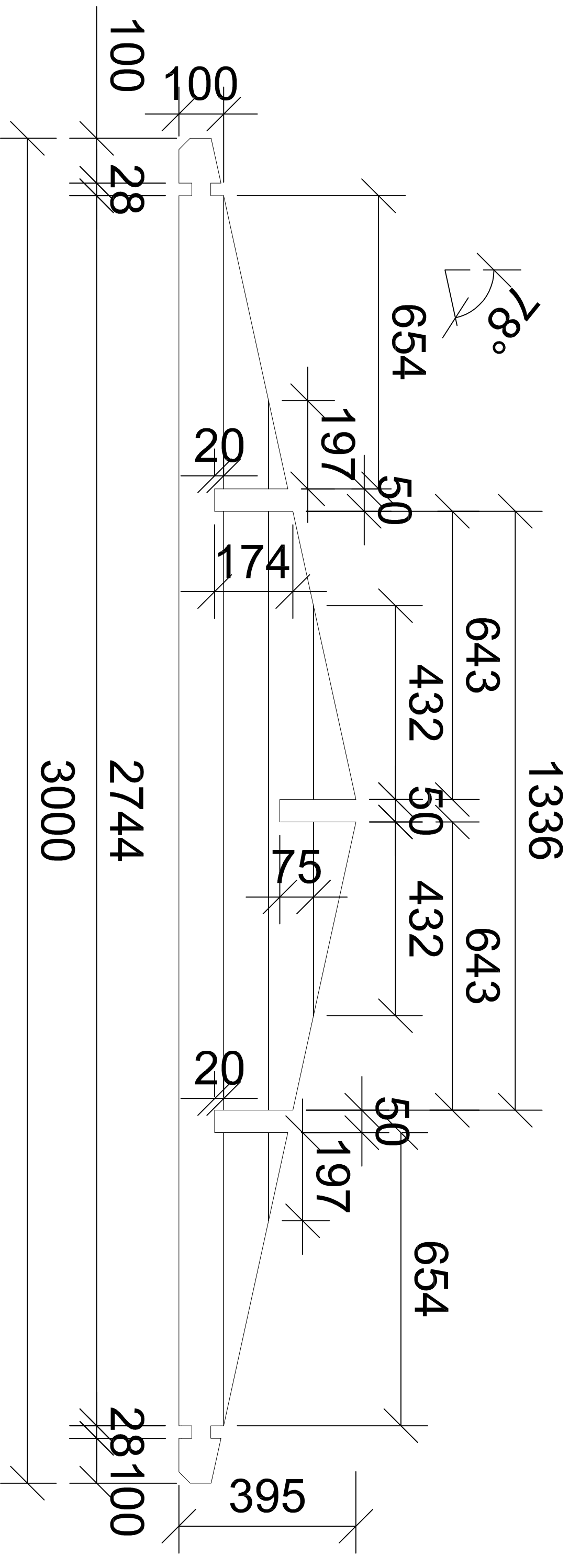


Abigail 28mm

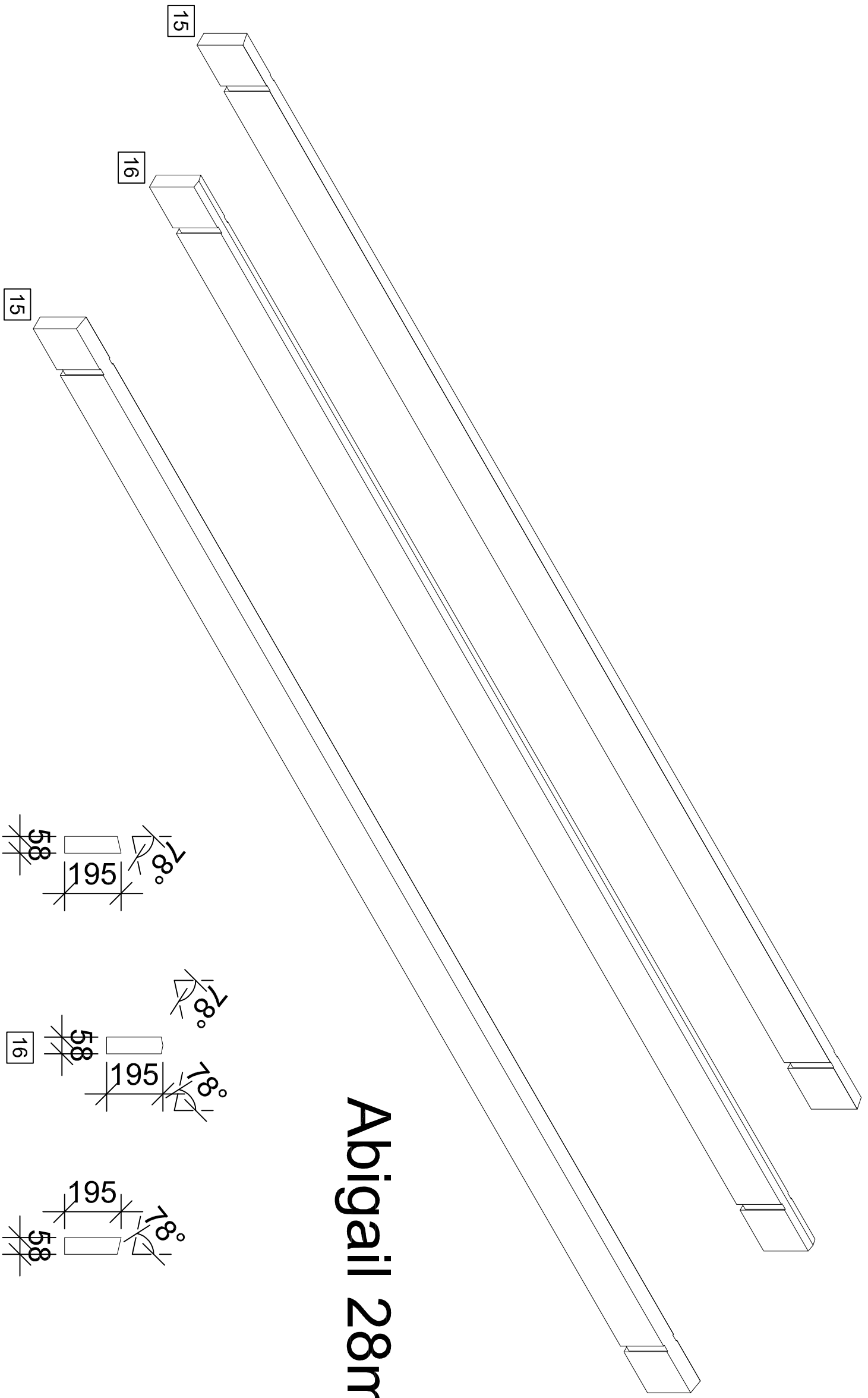


Abigail 28mm

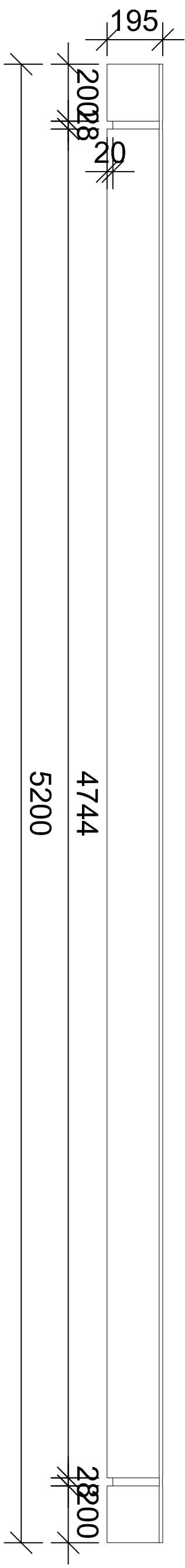
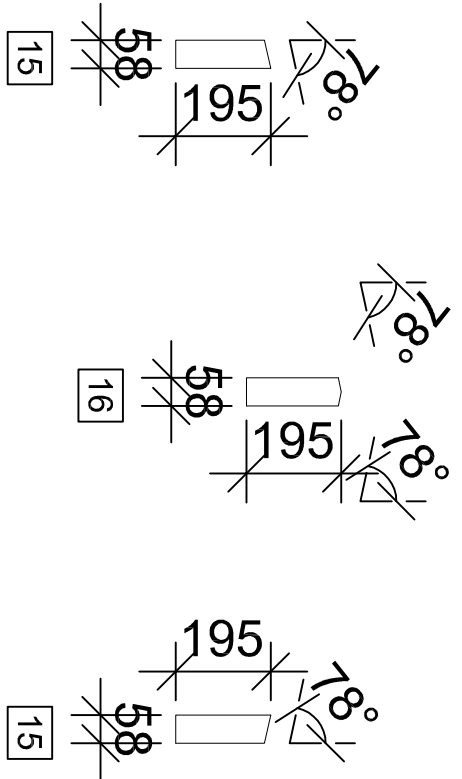


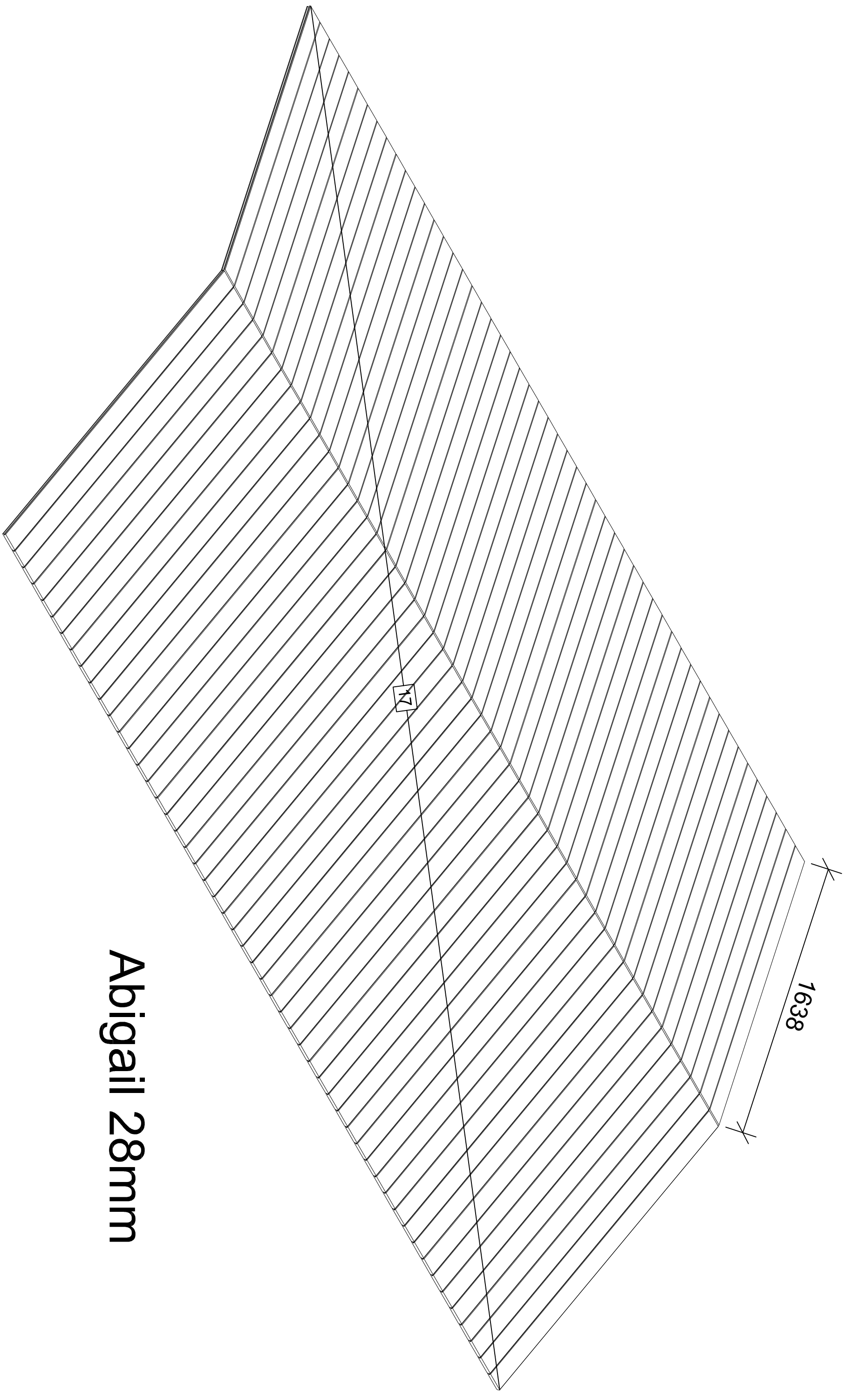


Abigail 28mm F-2,4 2vnt

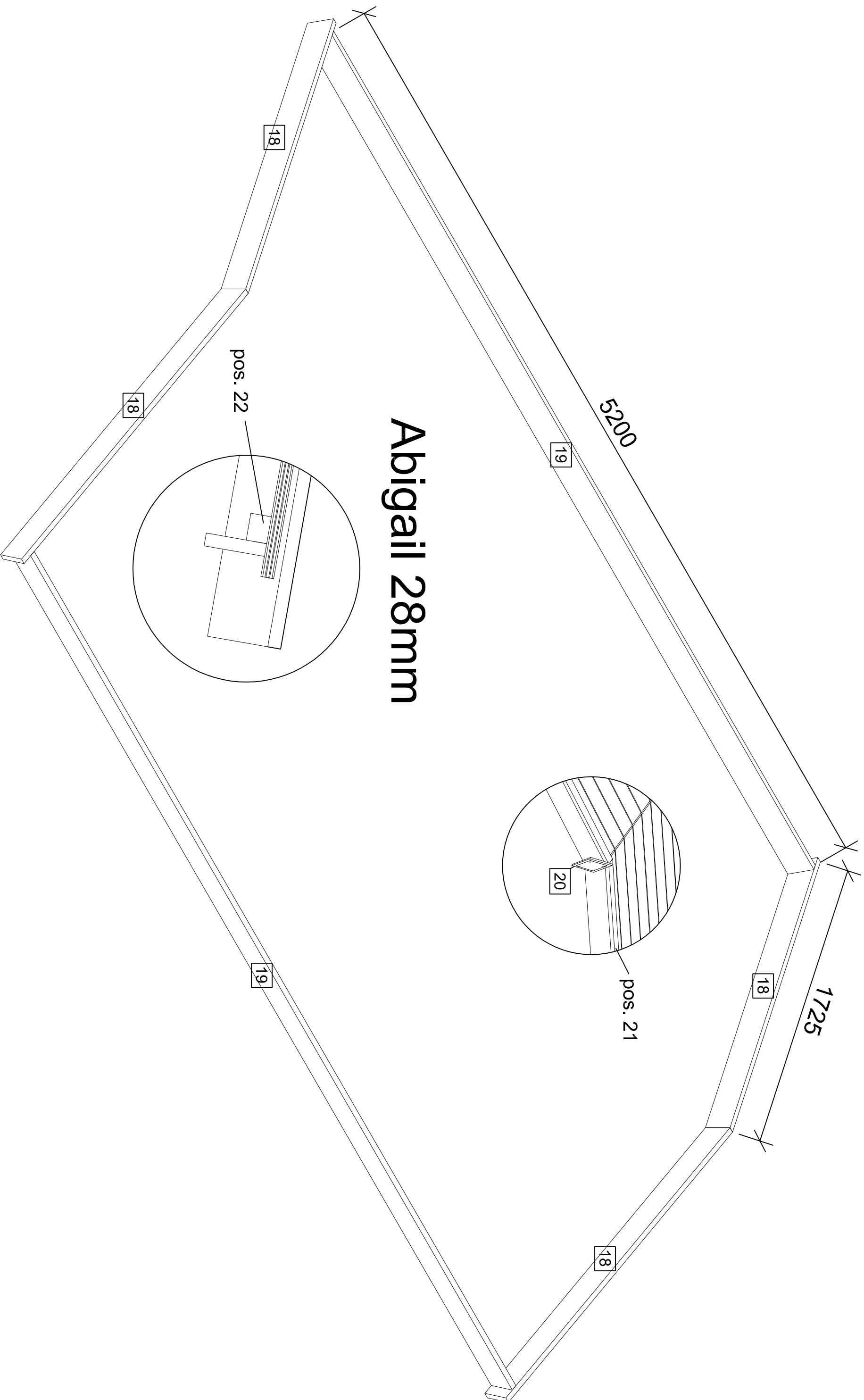


Abigail 28mm

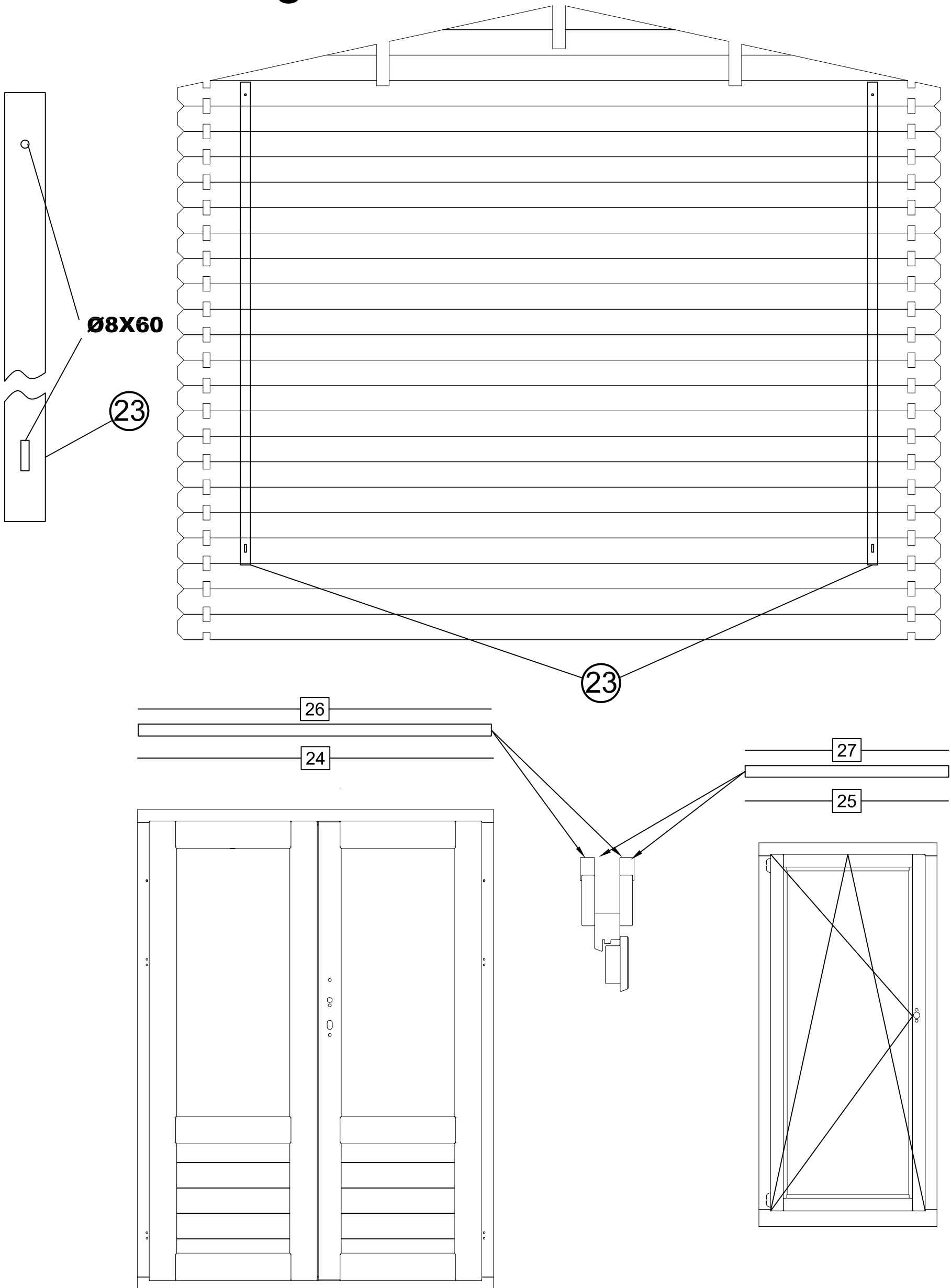




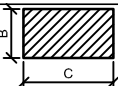
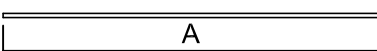
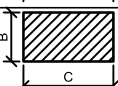
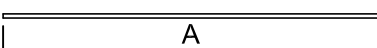
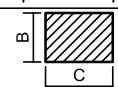
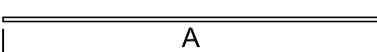
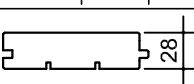
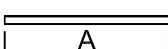
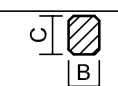
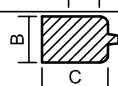
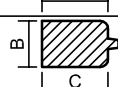
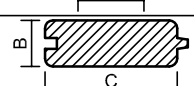
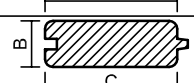
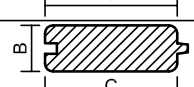
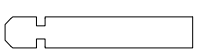
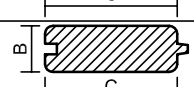
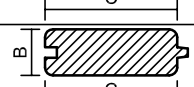
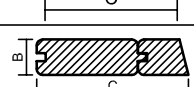
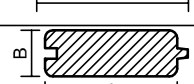
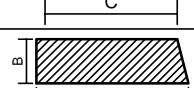
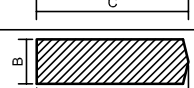
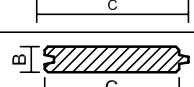
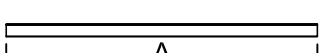
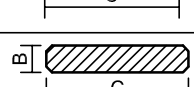
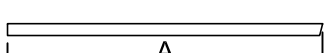
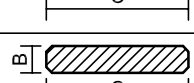
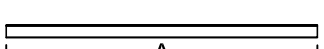
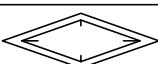
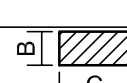
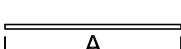
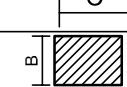
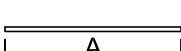
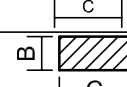
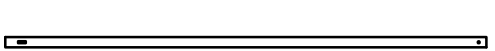
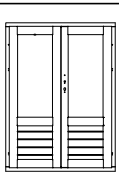
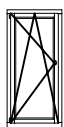
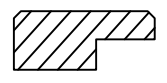
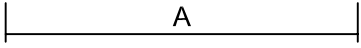
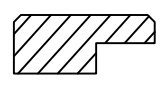
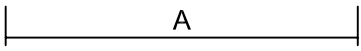
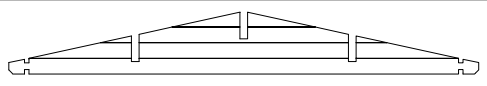
Abigail 28mm



Abigail 28mm



Door and window extra part above is longer
must be cut in the construction site

Abigail 28mm			500x300 cm		BE 2025	-Date-
			28 mm 2025.02.06			
Degree <78°		Dimensions, mm			Pos.	Quantity
		A	B	C		
		2790	40	70	1	2
		4650	40	70	2	2
		4650	40	55/60	3	5
		2734	28	100/130	4	48/37+1extra
			19	40	5	15 m
		1790	28	50	6	2
		5000	28	50	7	1
		1790	28	100	8	6
		1790	28	100	9	2
		599	28	100	10	30
		471	28	100	11	30
		5000	28	100	12	21+1extra
		5200	28	150	13	2
		3000	28	100	14	42
		5200	58	195	15	2
		5200	58	195	16	1
		1638	19	$\frac{100}{86}$	17	104/122+1extra
		1725	28	130	18	4
		5200 (2600+2600)	28	130	19	2
		200	70		20	2
		1725	19	40	21	4
		5200	40	40	22	2
		ca. 1880	19	40	23	4
		1420	1950		24	1
		720	1560		25	2
		1620	45	28	26	2
		920	45	28	27	4
		3000	395		F-2,4	2
Constructor: Marius K.					Page 1/1	