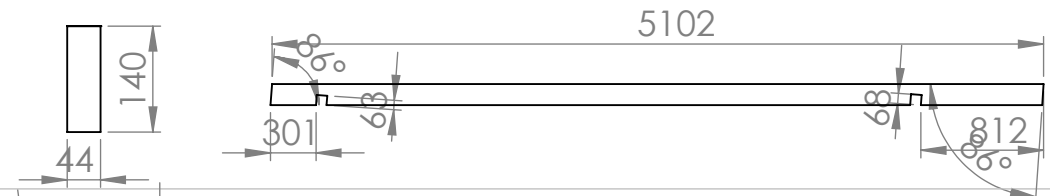
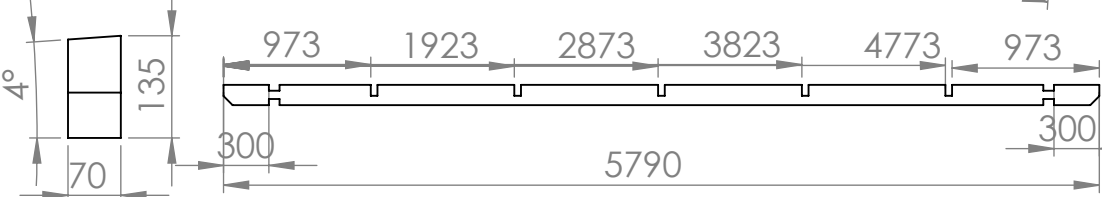
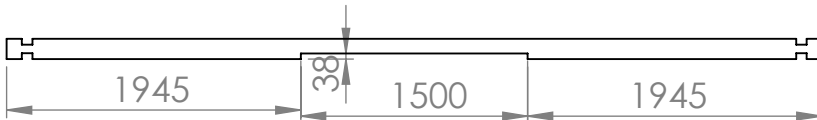
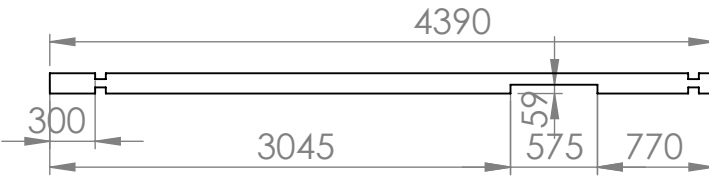
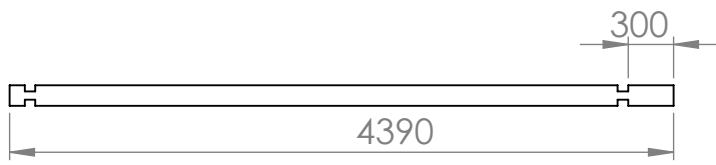
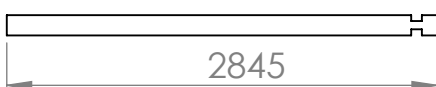
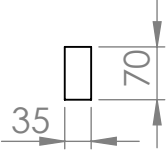
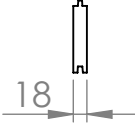
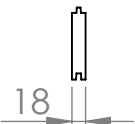
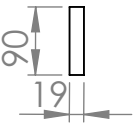
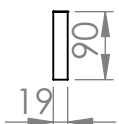
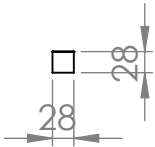
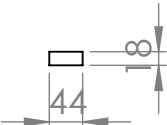
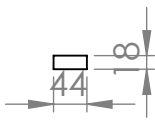
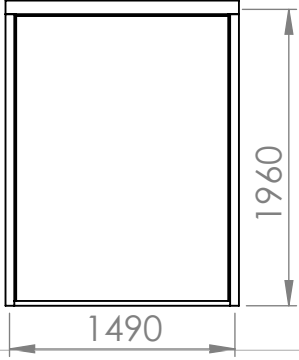
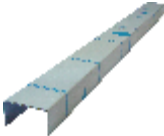
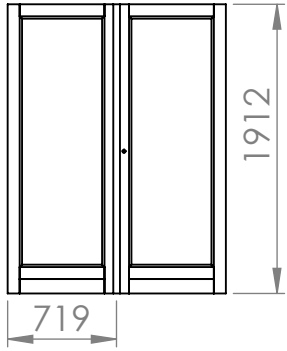
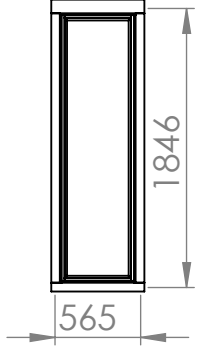


Num	Qty	Jasper-70 ISO	30.11.2018
02	5		
01	2		
1	15		
2	1		
11	1		
3	14		
4	1		
5	1		
6	13		
10	1		

Num	Qty	Jasper-70 ISO	30.11.2018
7	41	Technical drawing of a small rectangular component with a width dimension of 770.	
8	28	Technical drawing of a small rectangular component with a width dimension of 600.	
9	2	Technical drawing of a long rectangular component with a length dimension of 1945.	
	2	Technical drawing of a long, tapered component with multiple dimensions: 68, 300, 3740, 5090, 700, and 393.	

Num	Qty	Jasper-70 ISO		30.11.2018
		floor beam		
	10			
18x88	60	floor boards		
18x118	45			
18x140	38			
18x88	60	roof boards		
18x118	45			
18x140	38			
	3			eave bords
	2			gable bords
	2			roof boards attachment beam
	4			storm bar
	4			storm bar

Num	Qty	Jasper-70 ISO	30.11.2018
	1		 31x61x1420  6  8 4x70
	1		     
	3		     

Num	Qty	Jasper-70 ISO		30.11.2018
2,5x50	900		nails for roof and floor boards	
5x100	80		screws for floor beam	
4,5x50	60		screws for eave and gable boards	
3x40	24		screws fo roof boards attachment beam	
4x50 + M5	24 + 24		crews and washers for storm bars	