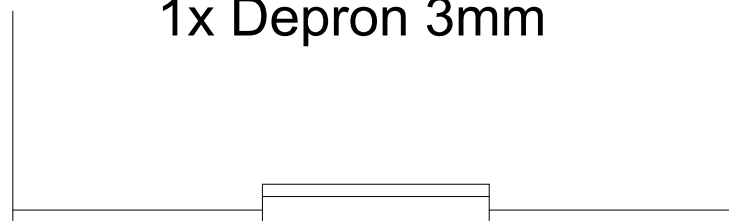
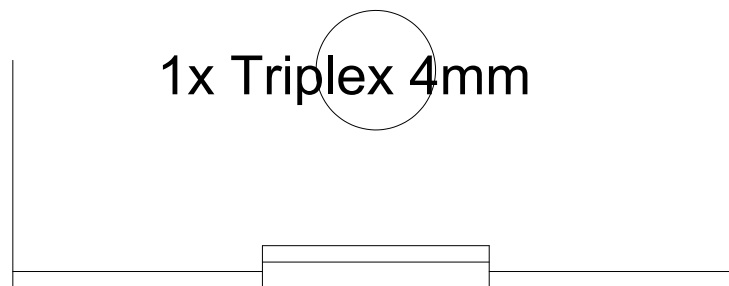


1x Depron 3mm



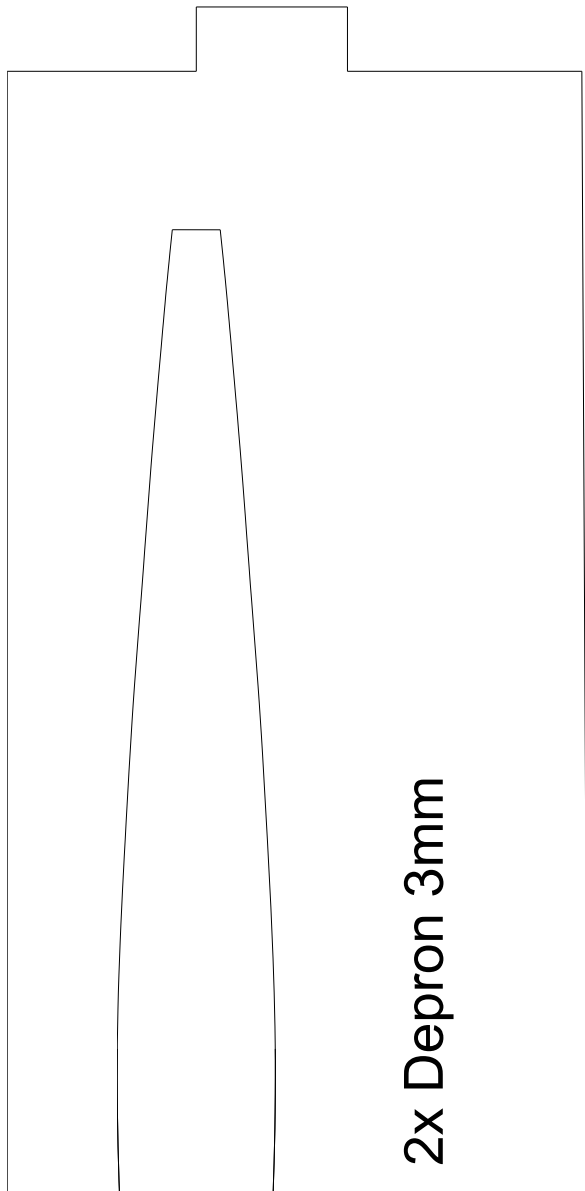
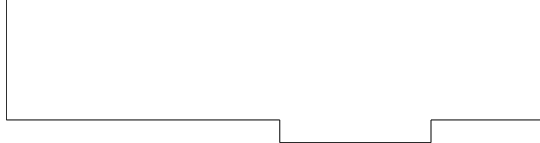
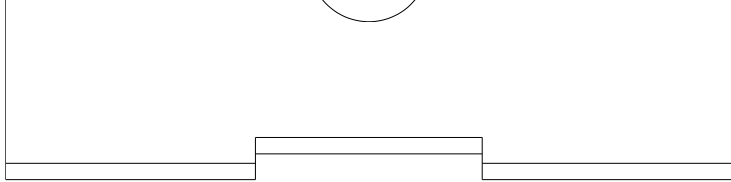
1x Triplex 4mm



1x Depron 6mm

1x Balsa 2.5mm

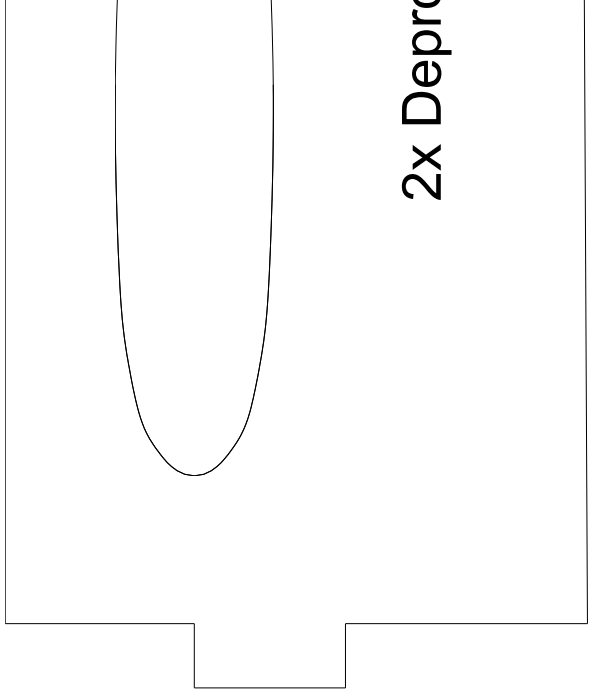




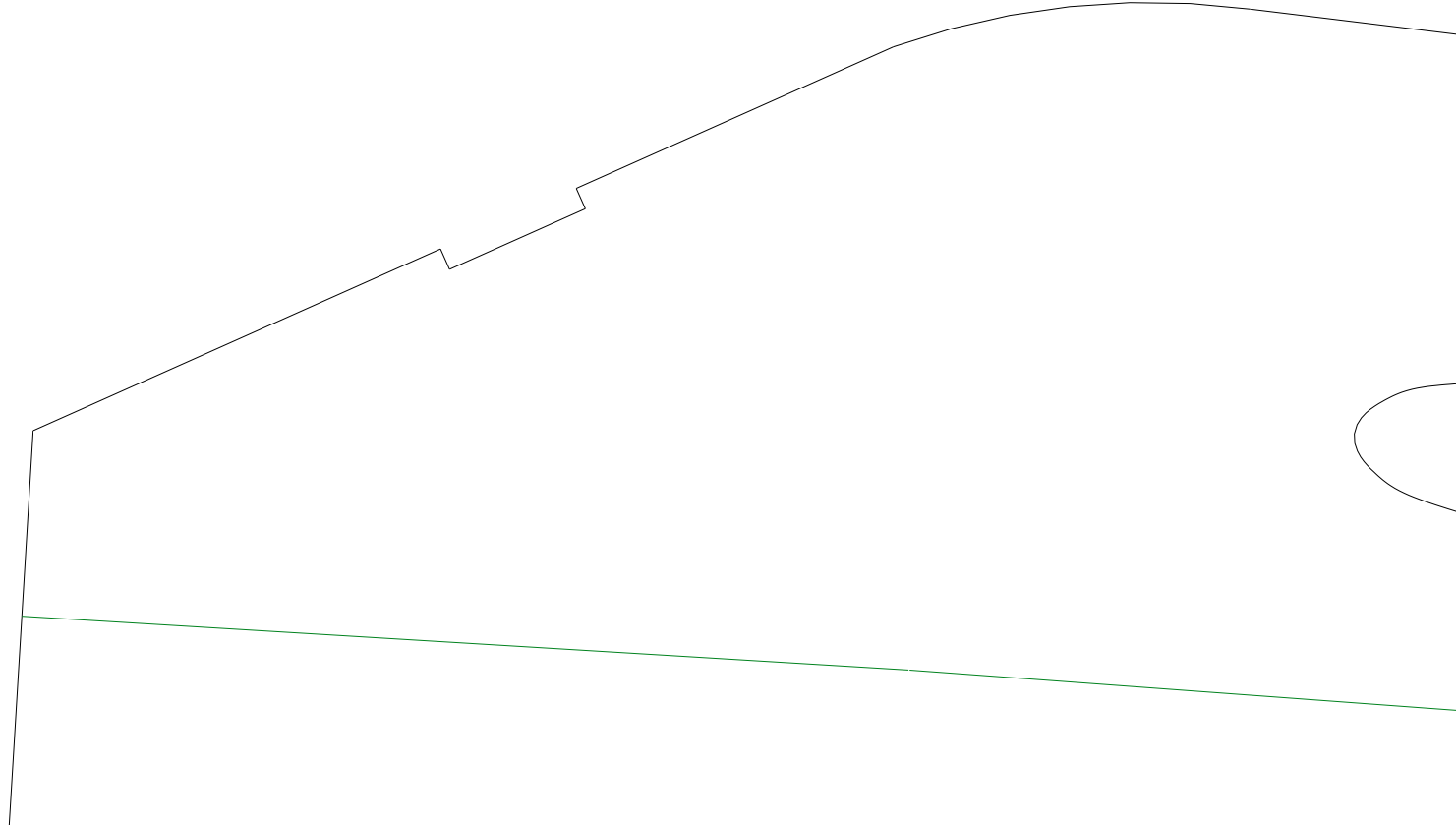
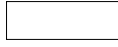
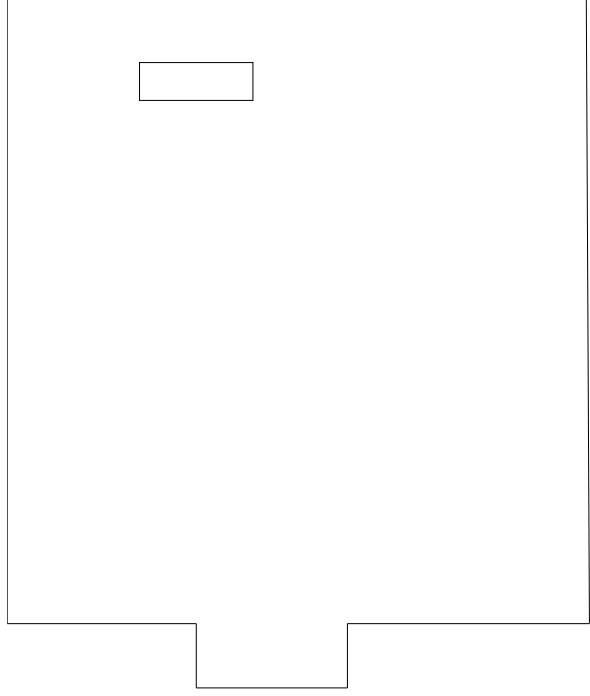
2x Depron 3mm



2x Balsa 2.5mm

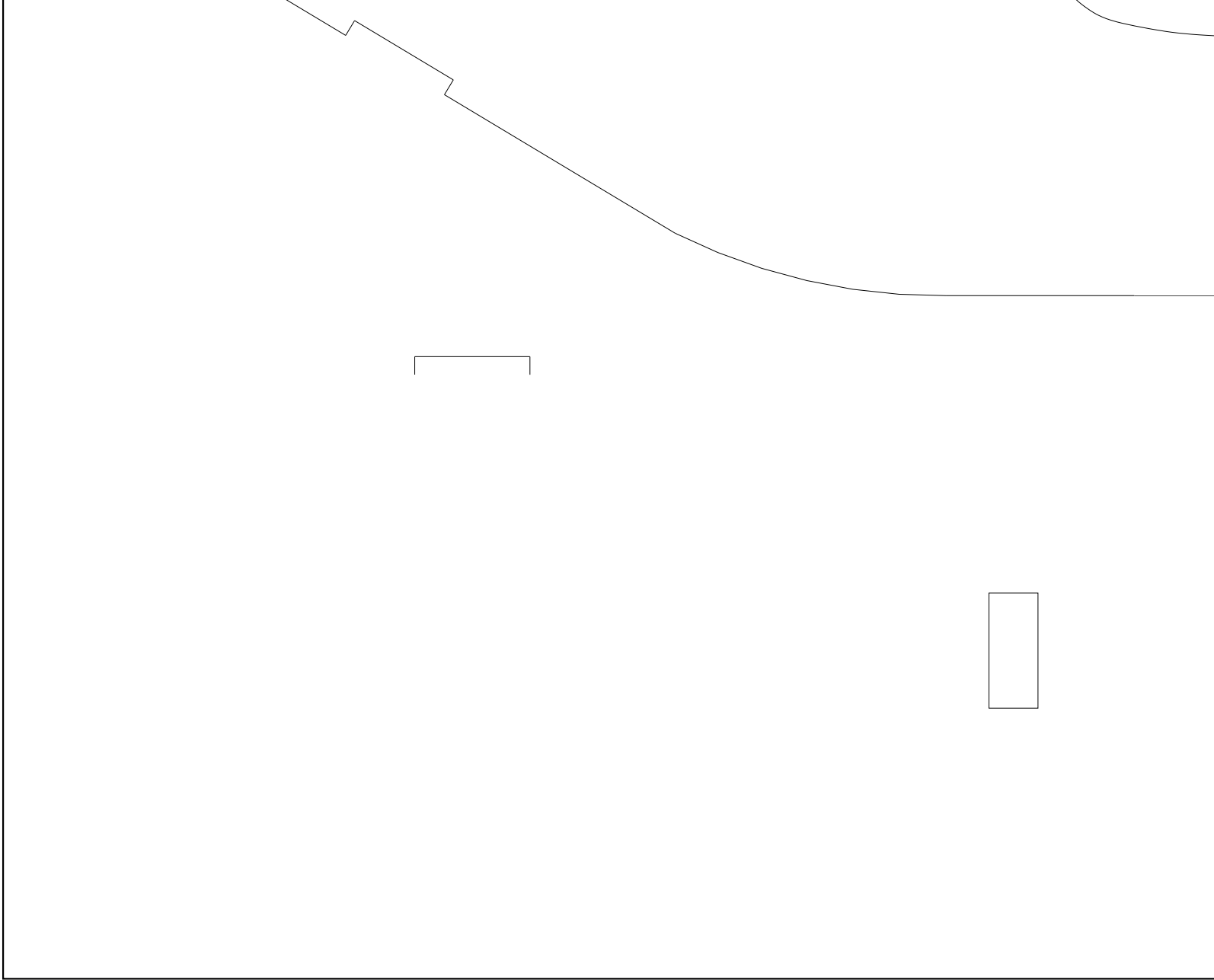


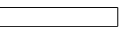
2x Depr





1x Depron 3mm





ron 6mm

a 2.5mm



1x Depron 6mm



1x Depron 6mm

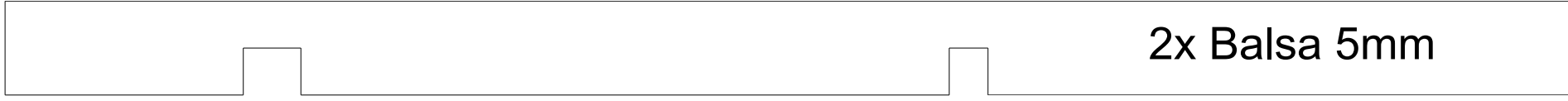
1x Balsa 2.5mm



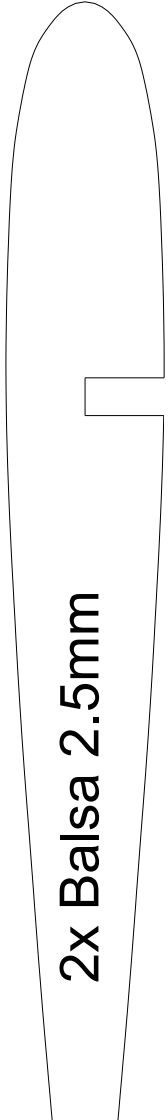
1x Balsa 2.5mm



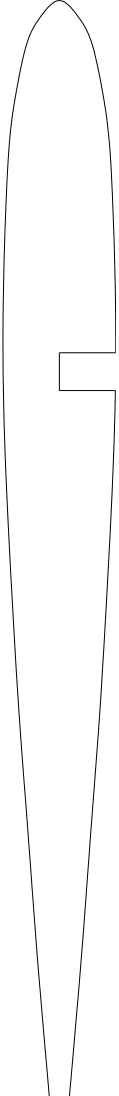
2x Balsa 5mm



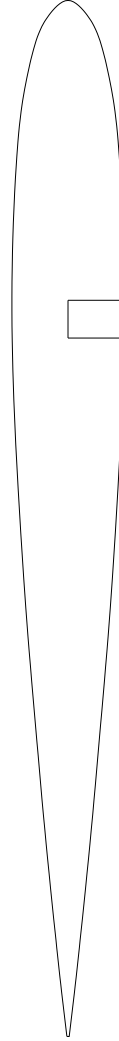
2x Balsa 2.5mm



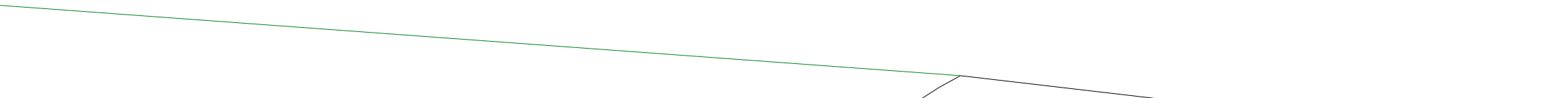
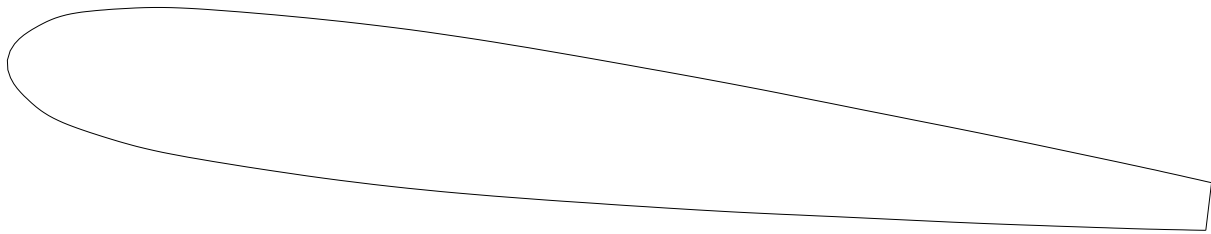
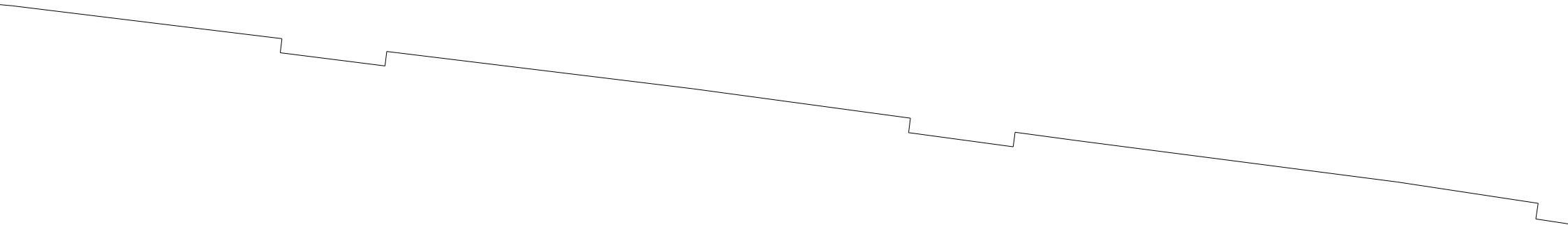
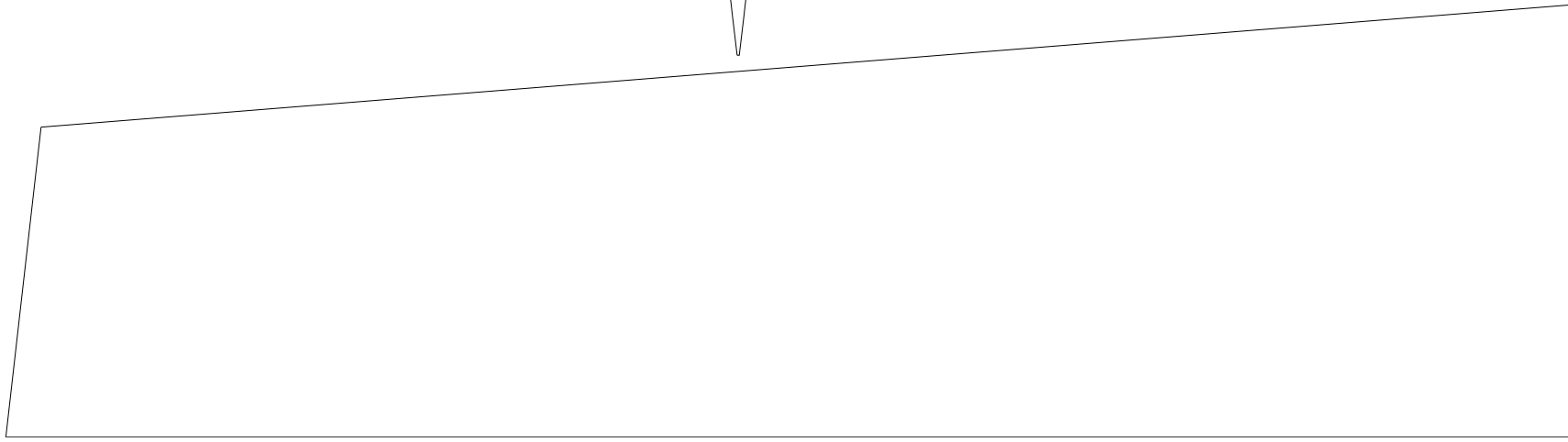
2x Derpon 6mm



2x Derpon 6mm

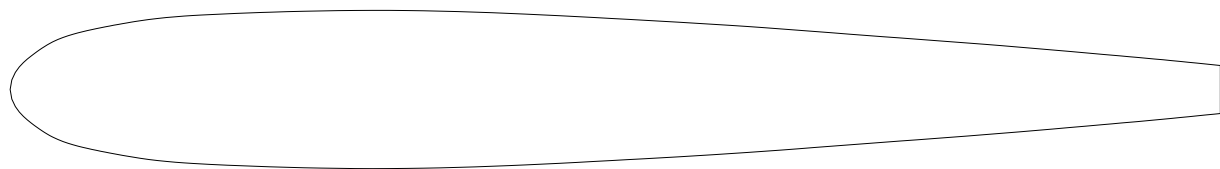


2x E

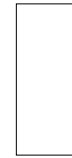


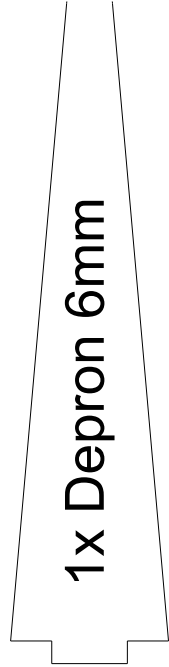
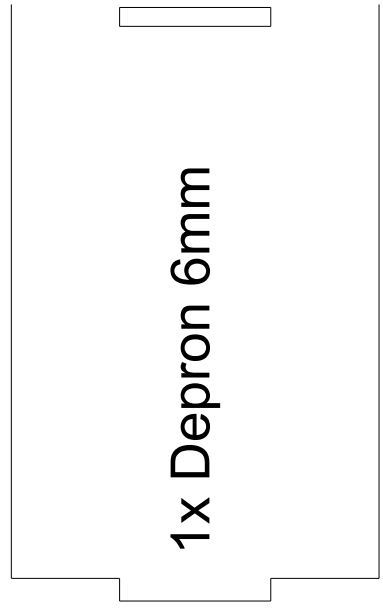
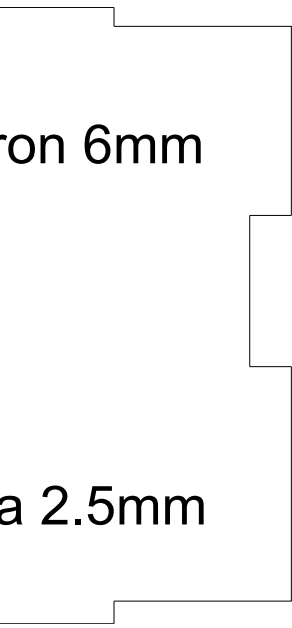
n 3mm

8x Depron 6mm
2x Depron 3mm



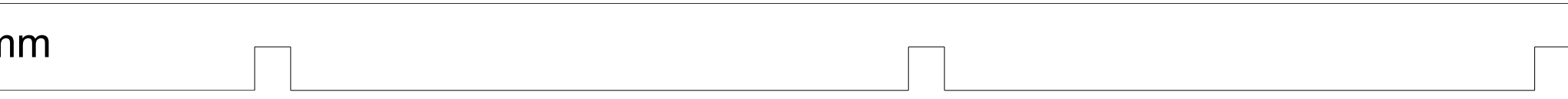
1x Depron 3mm



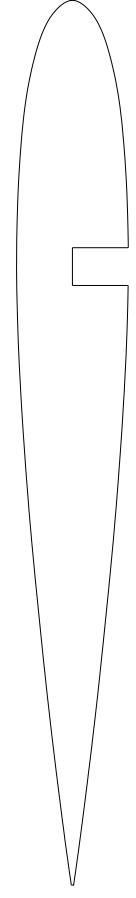


a 2.5mm

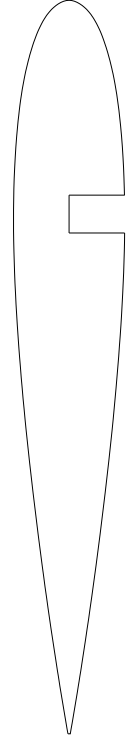
1x



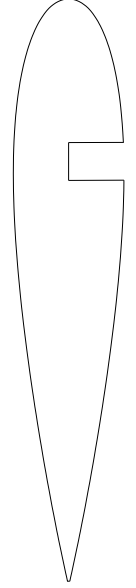
mm



2x Derpon 6mm



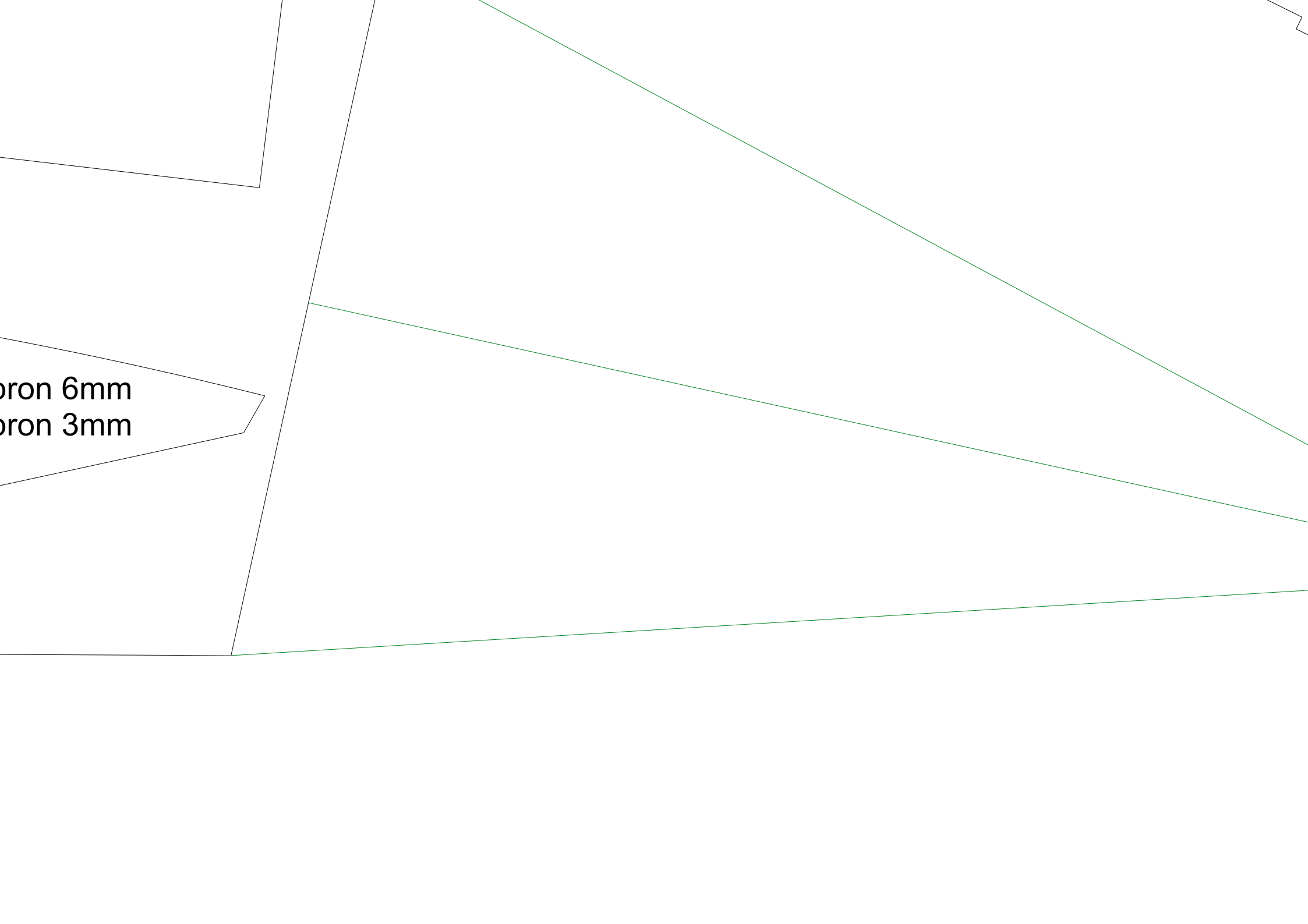
2x Derpon 6mm

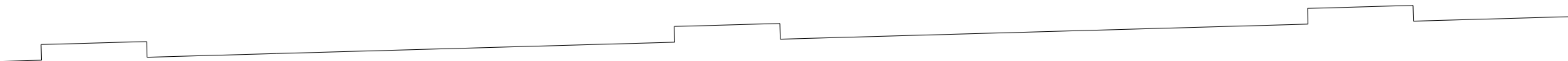


2x Derpon 6mm

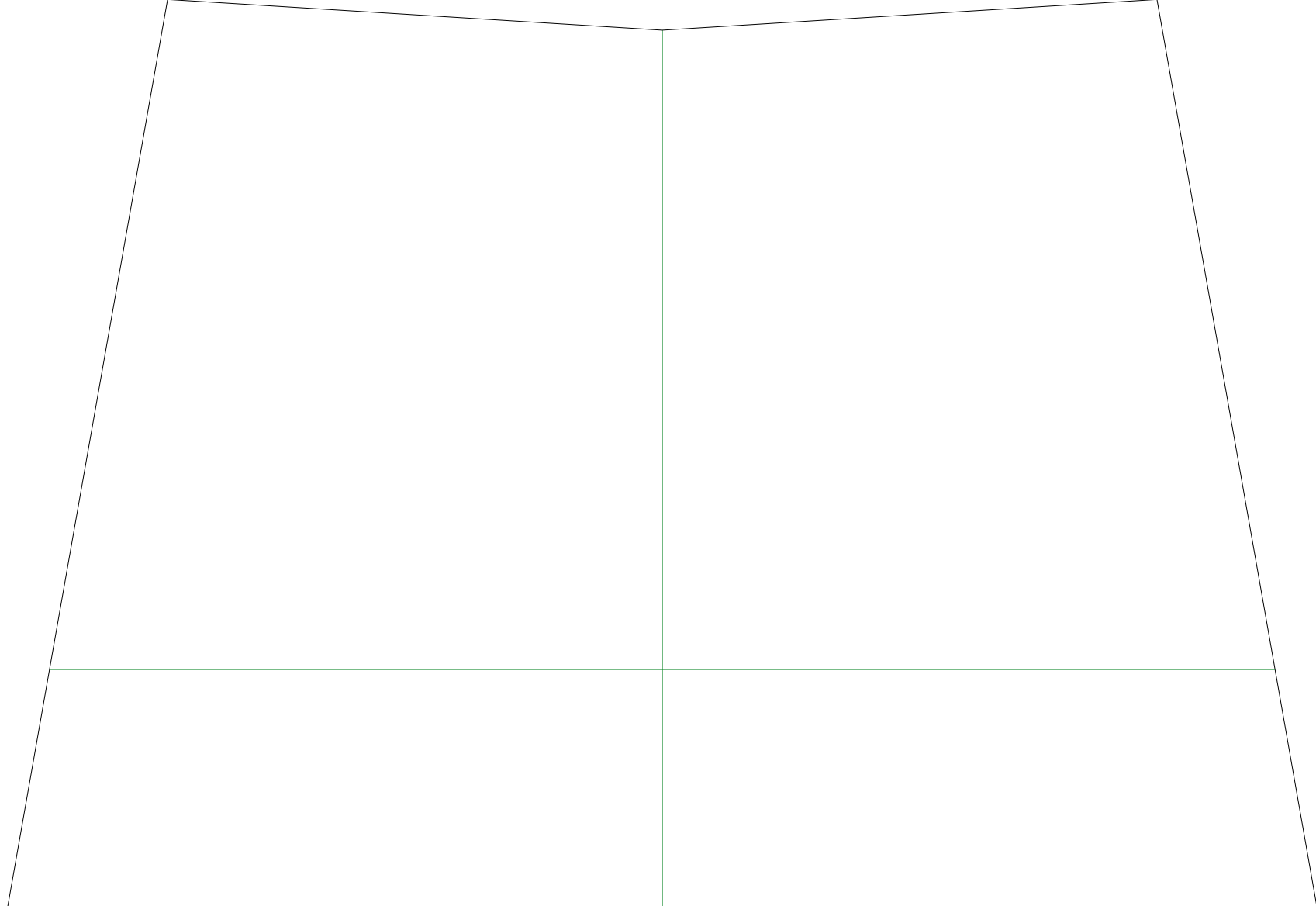
2x Depron 6mm

oron 6mm
oron 3mm





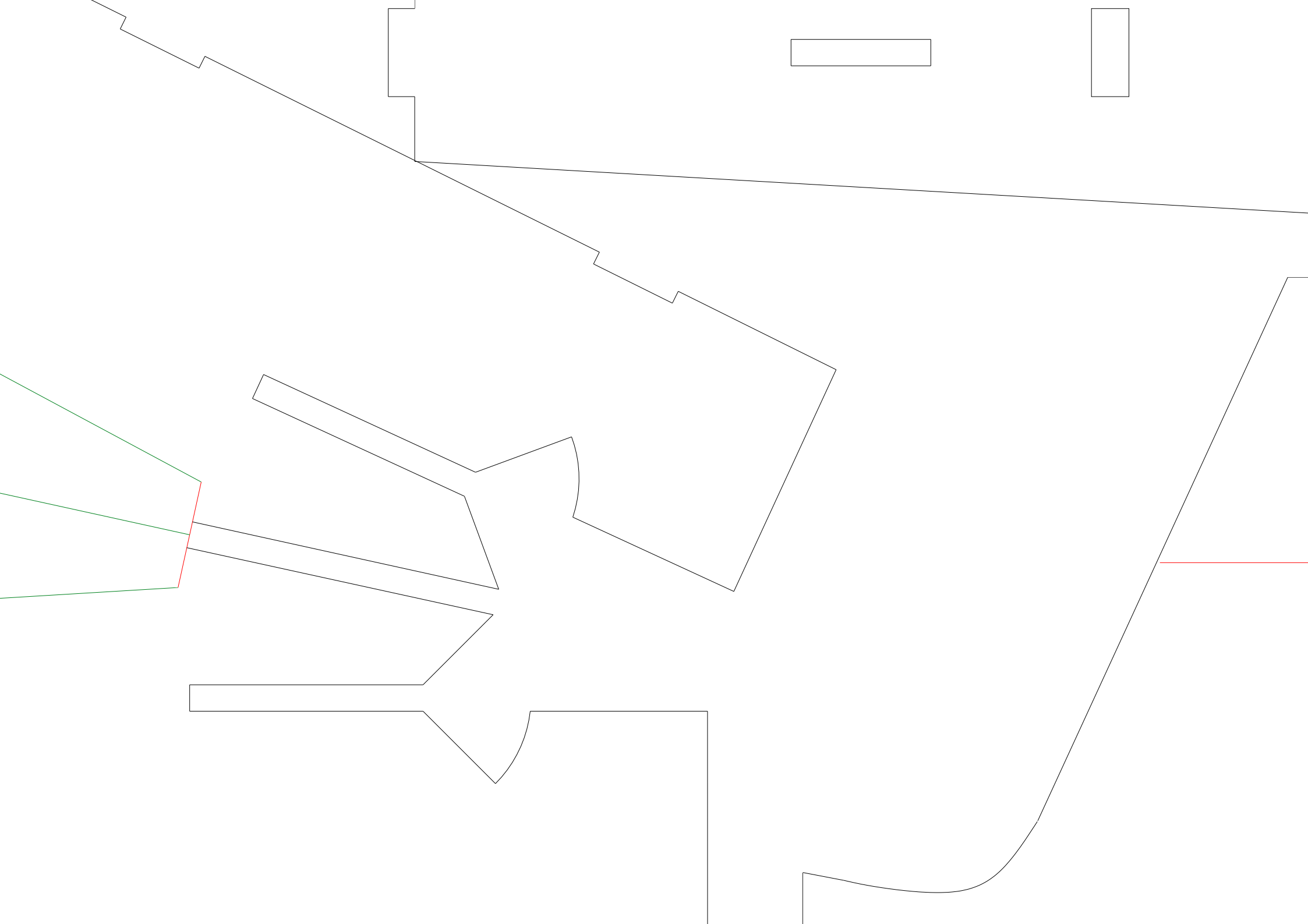
2x Derpon 3mm

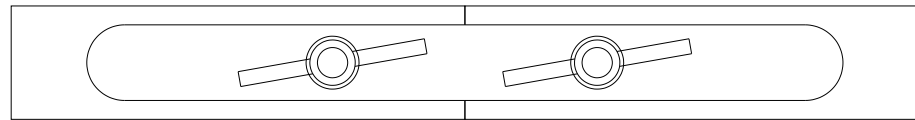
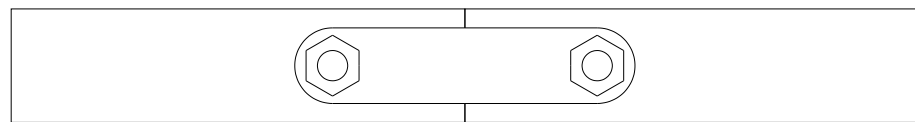
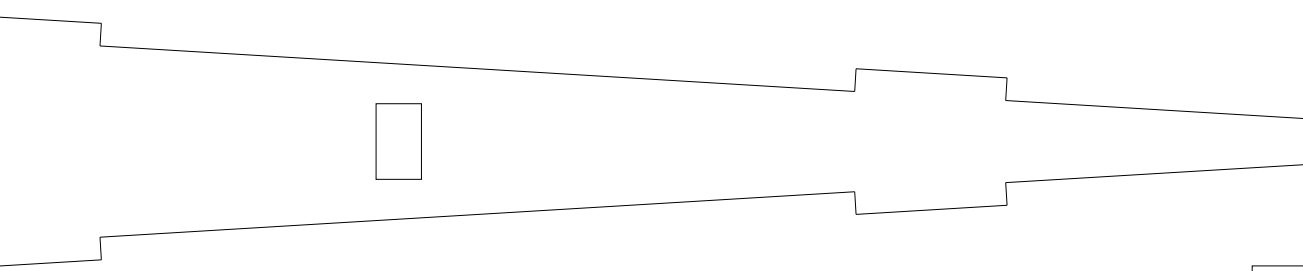
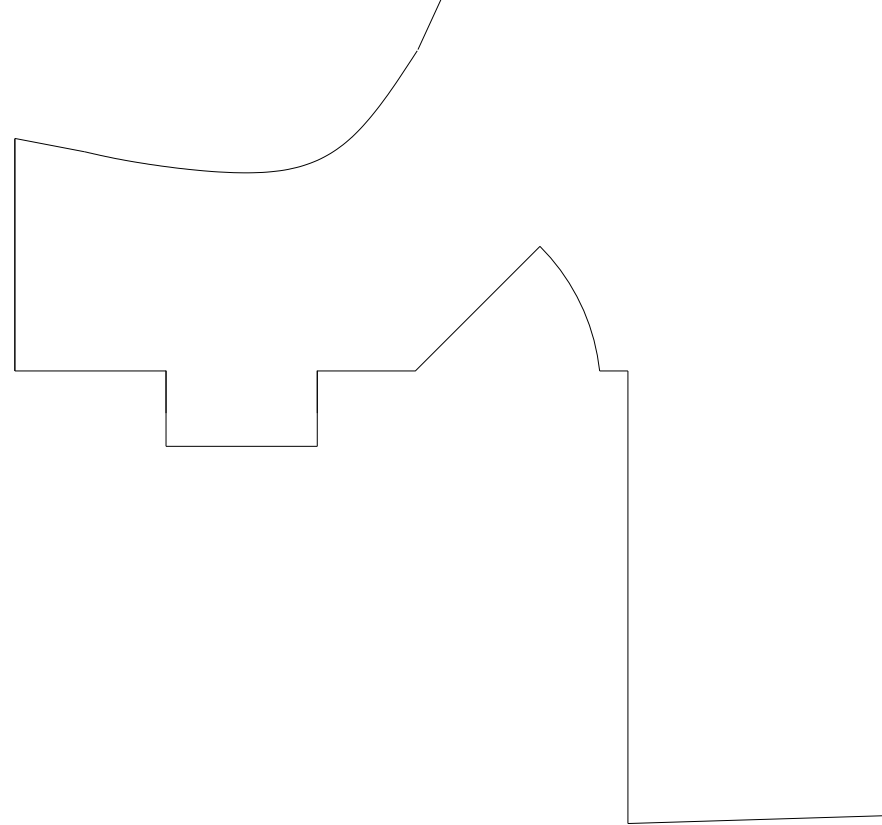
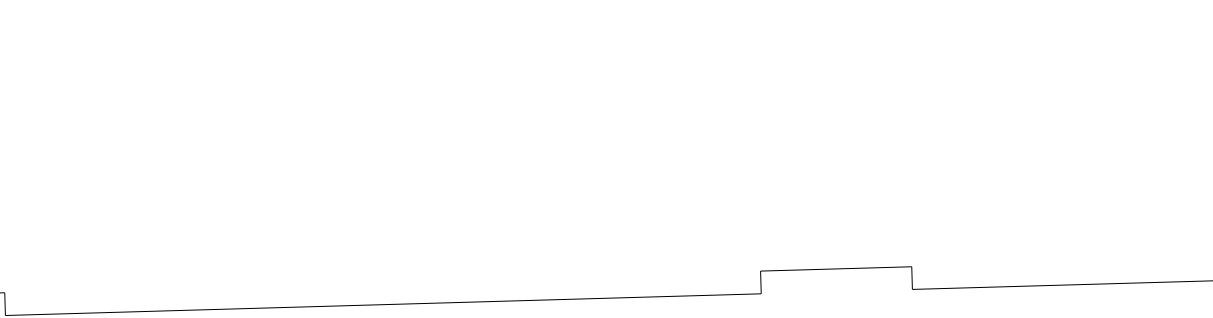


2x Depron 3mm

2x Depron 3mm

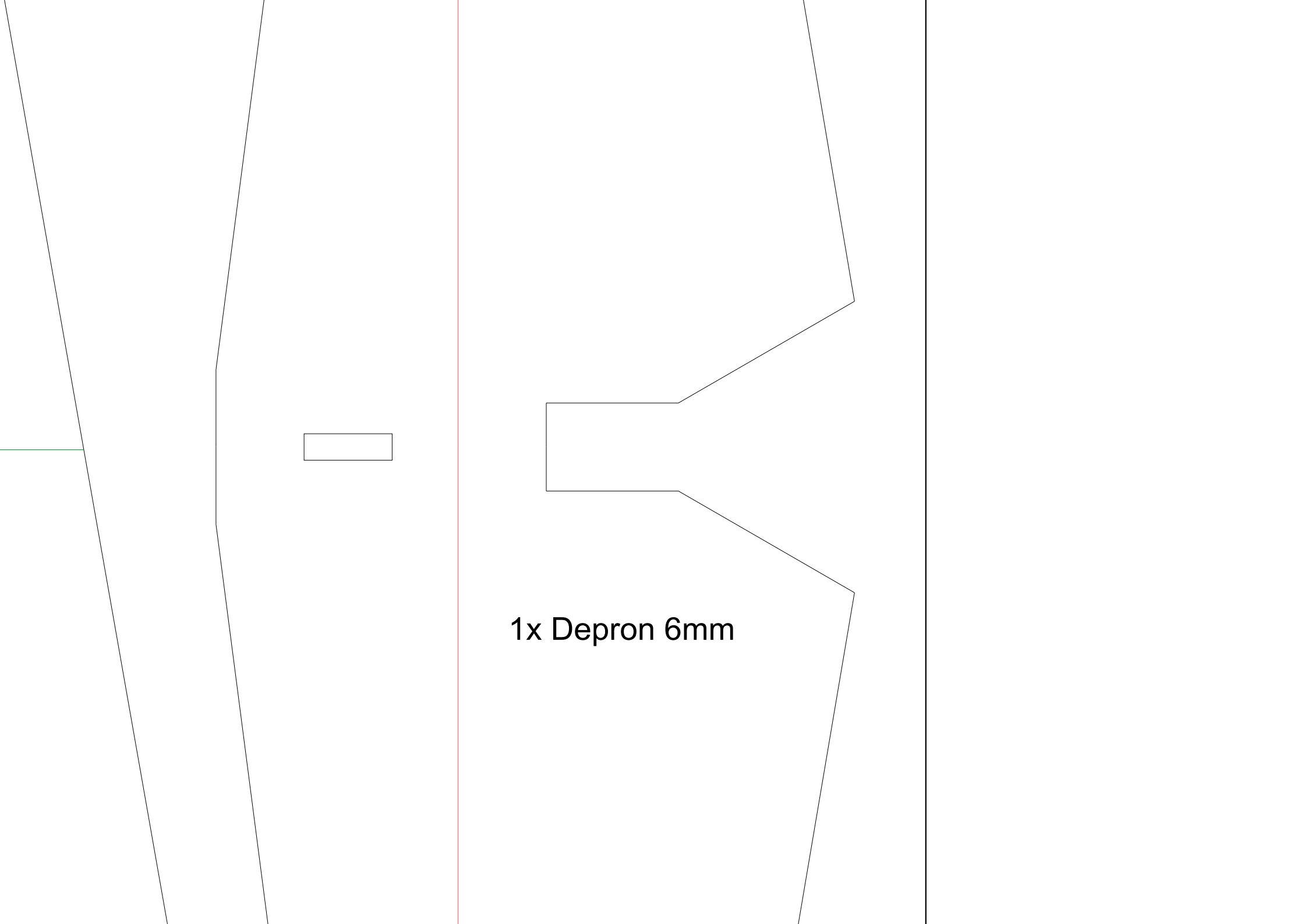




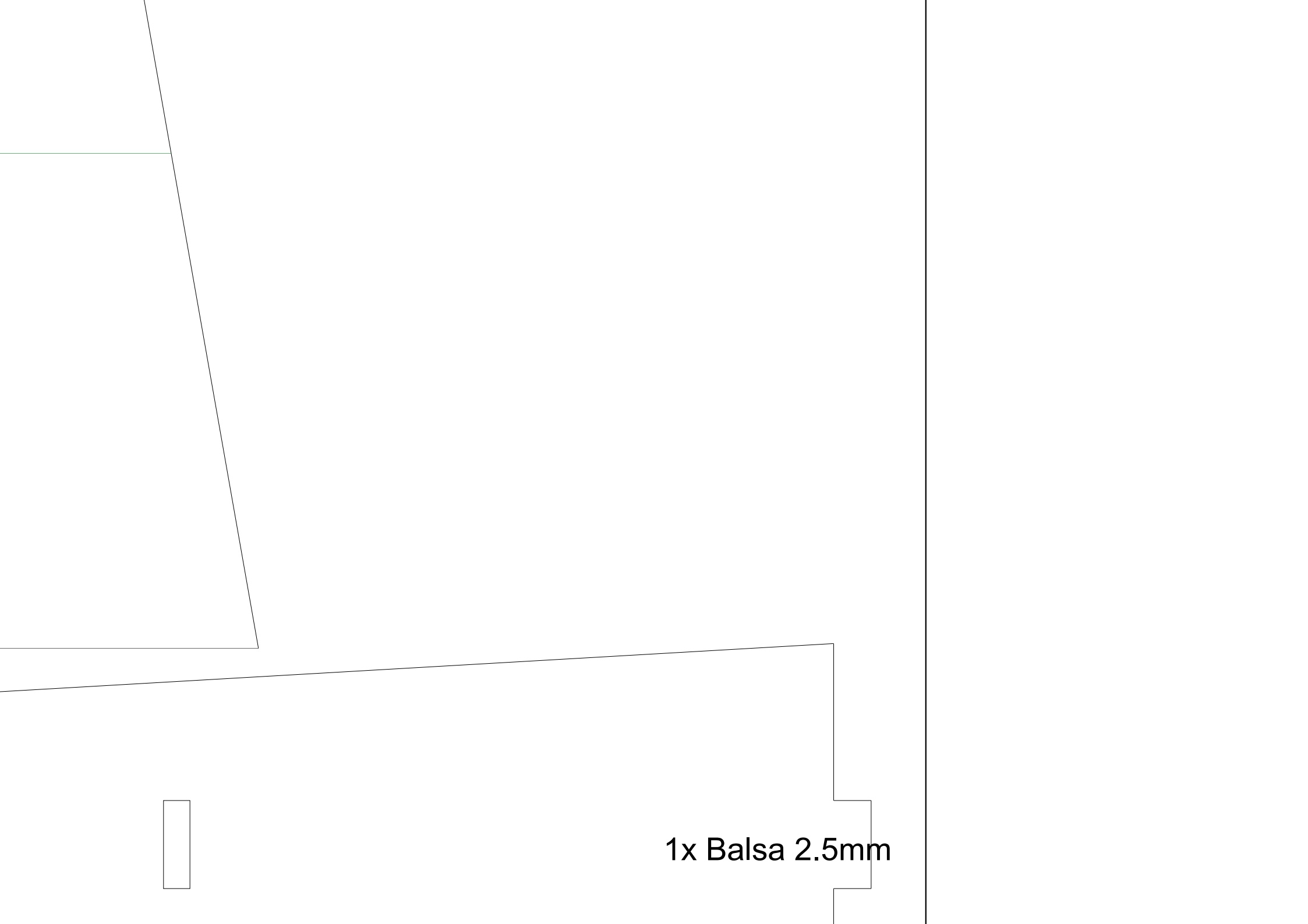


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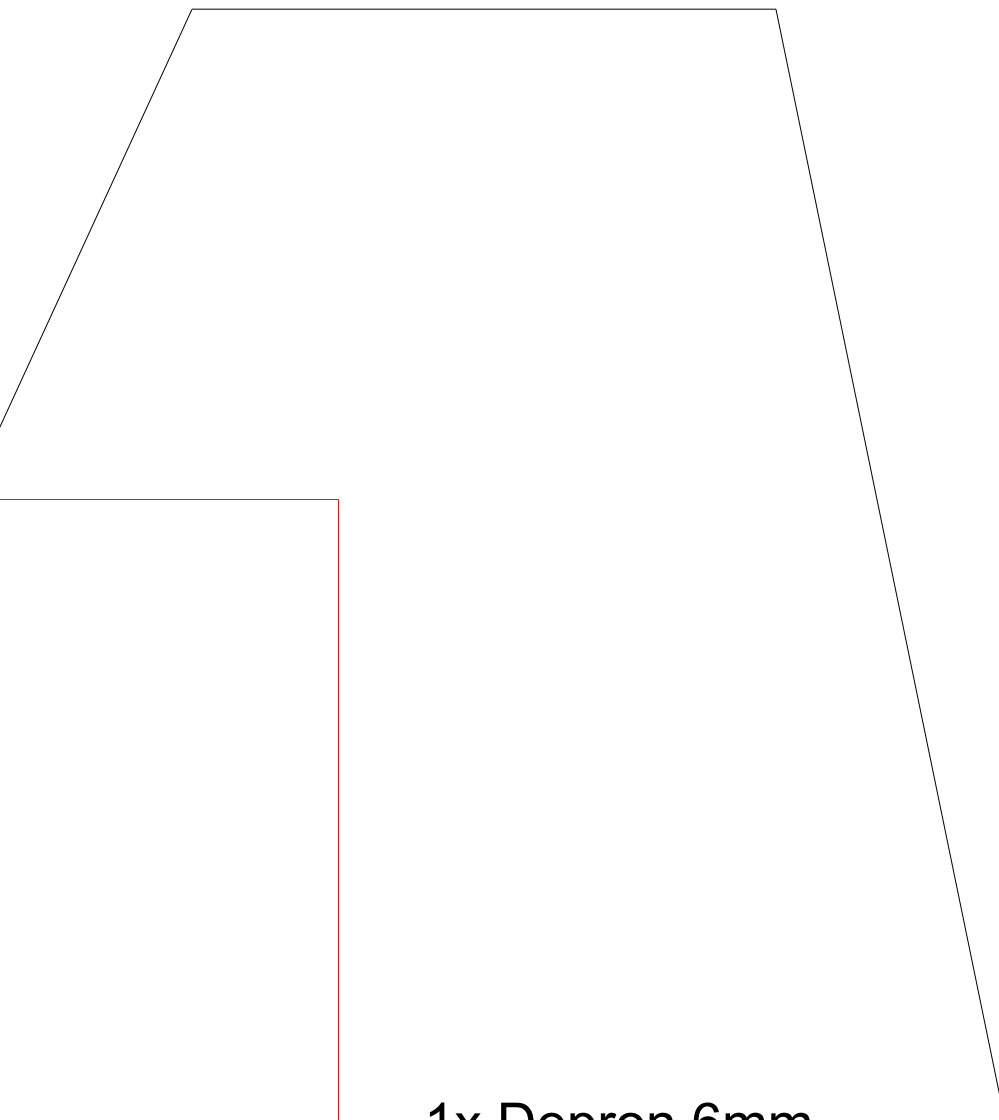
1x Depron 6mm



1x Balsa 2.5mm



1x Balsa 2.5mm



1x Derron 6mm

1x Depron 6mm

(Verwendungsbereich)				(Zul. Abw.)		(Oberfl.)	Maßstab 1:1	(Gewicht)
							(Werkstoff, Halbzeug) (Rohteil-Nr) (Modell- oder Gesenk-Nr)	
					Datum	Name	Extra 330	
				Bearb.	00.00.00	XXX		
				Gepr.	00.00.00			
				Norm				
							WS= 980; L=981	
							Blatt	
							Blätter	
Zust.	Anderung	Datum	Name	Ursprung			Ersatz für:	Ersatz durch: