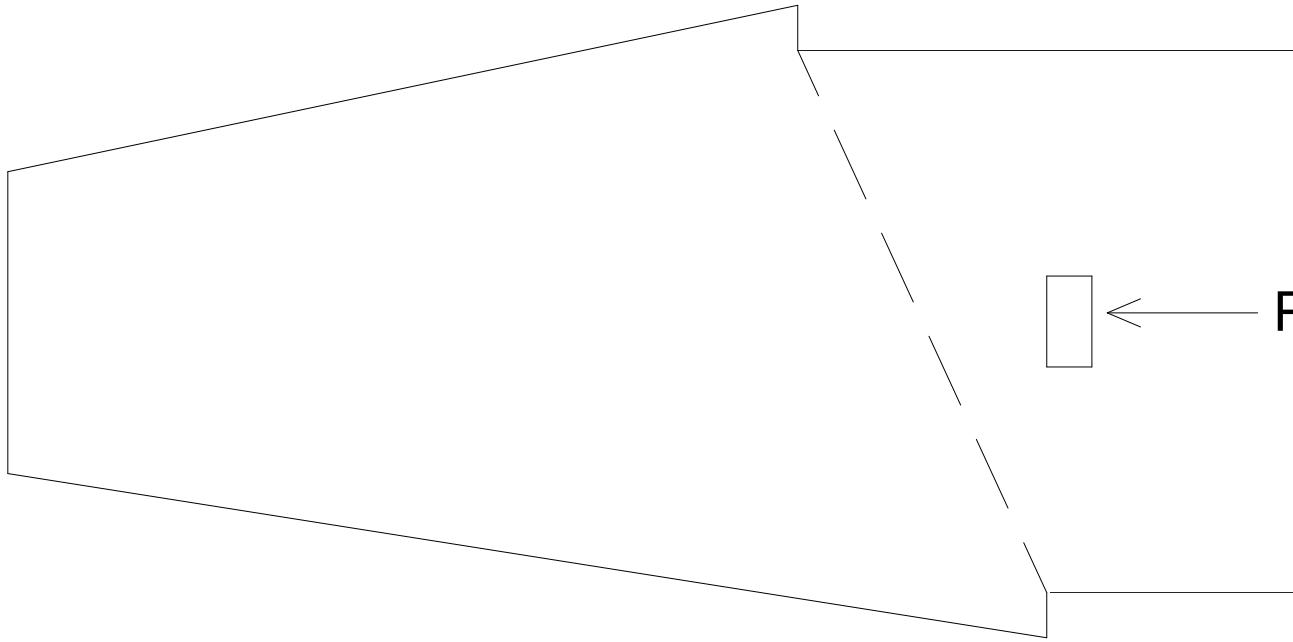


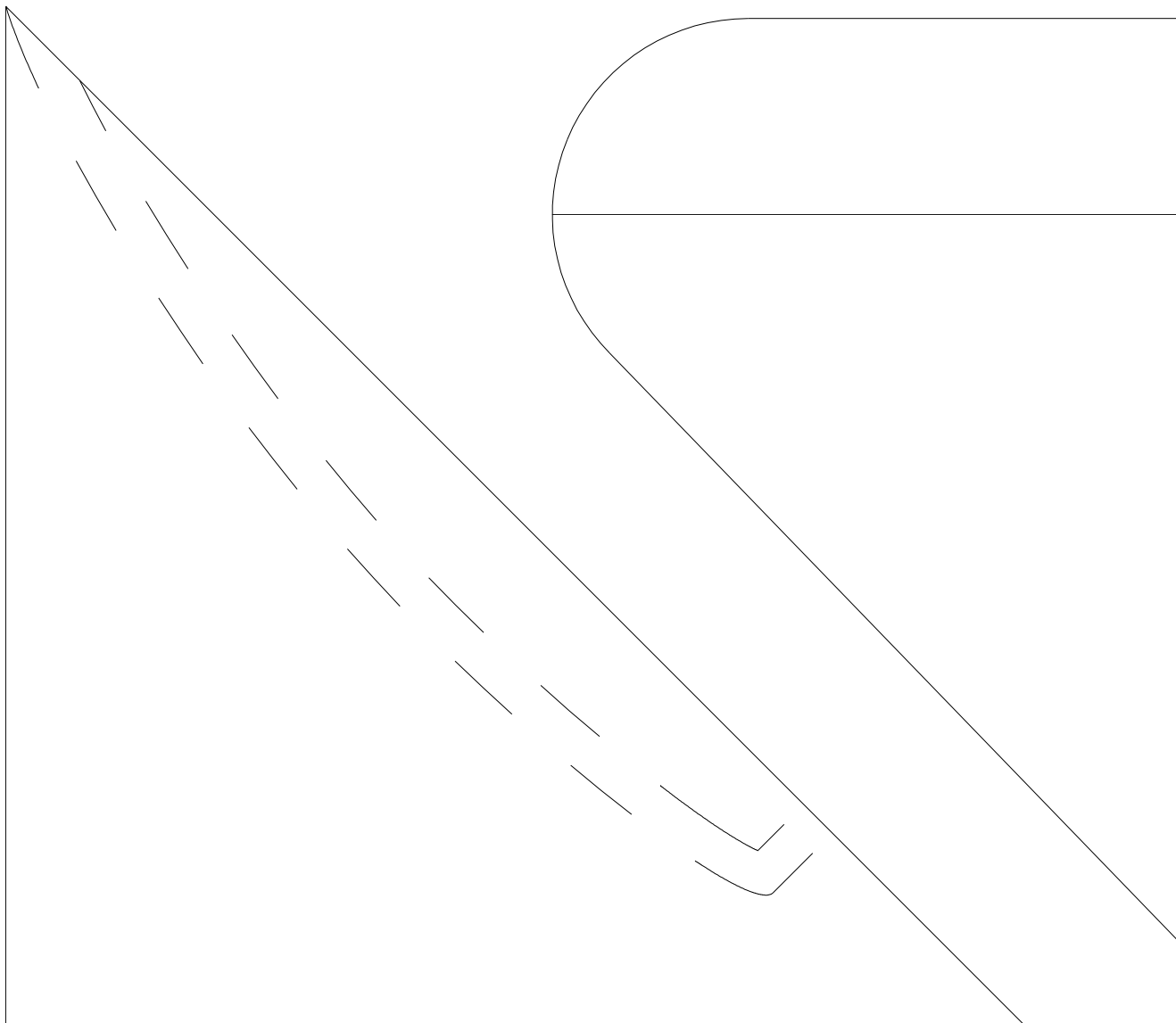
+



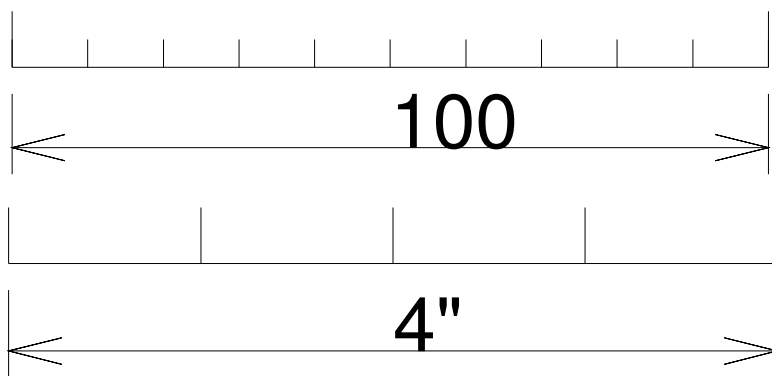
Canopy front

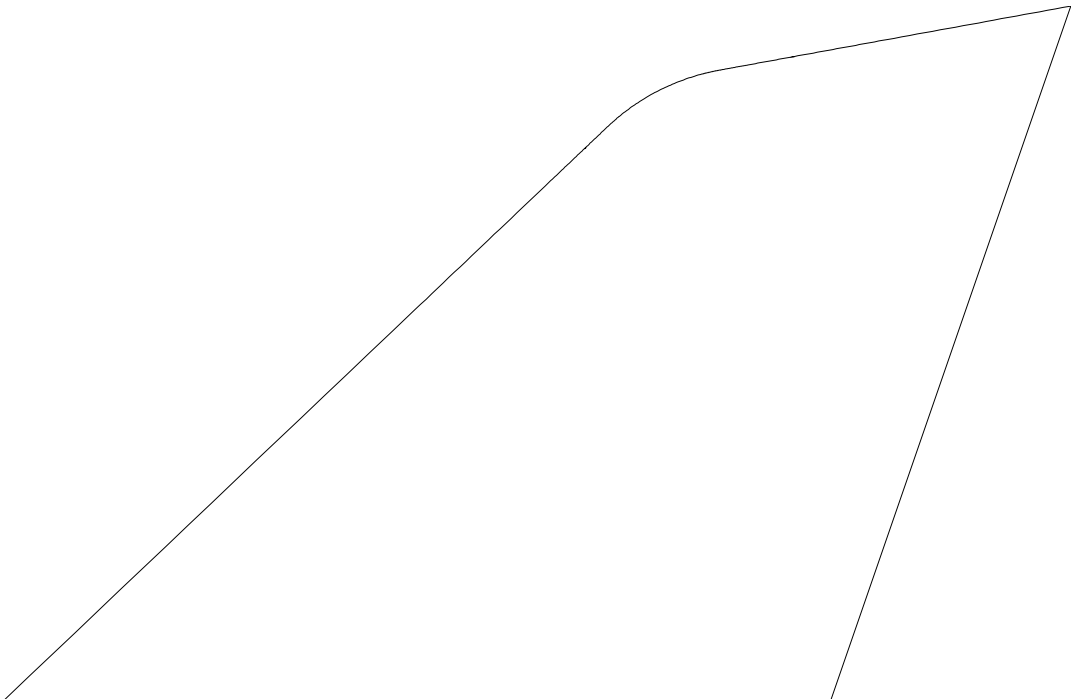
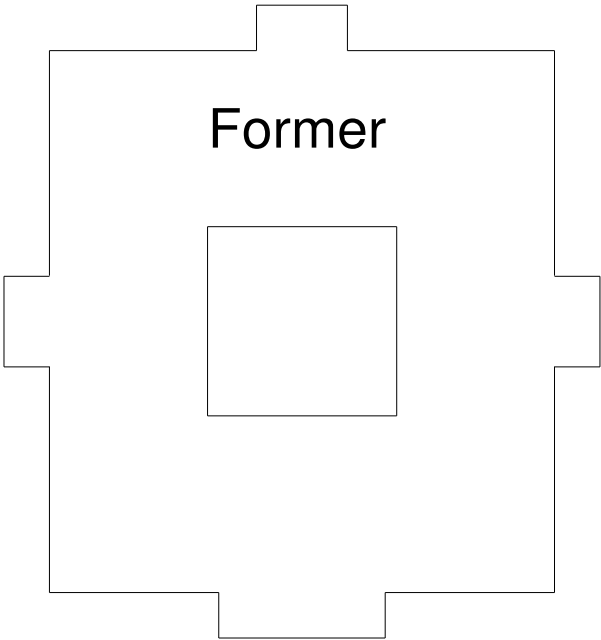
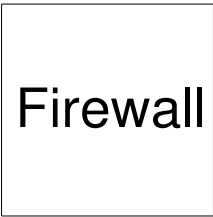
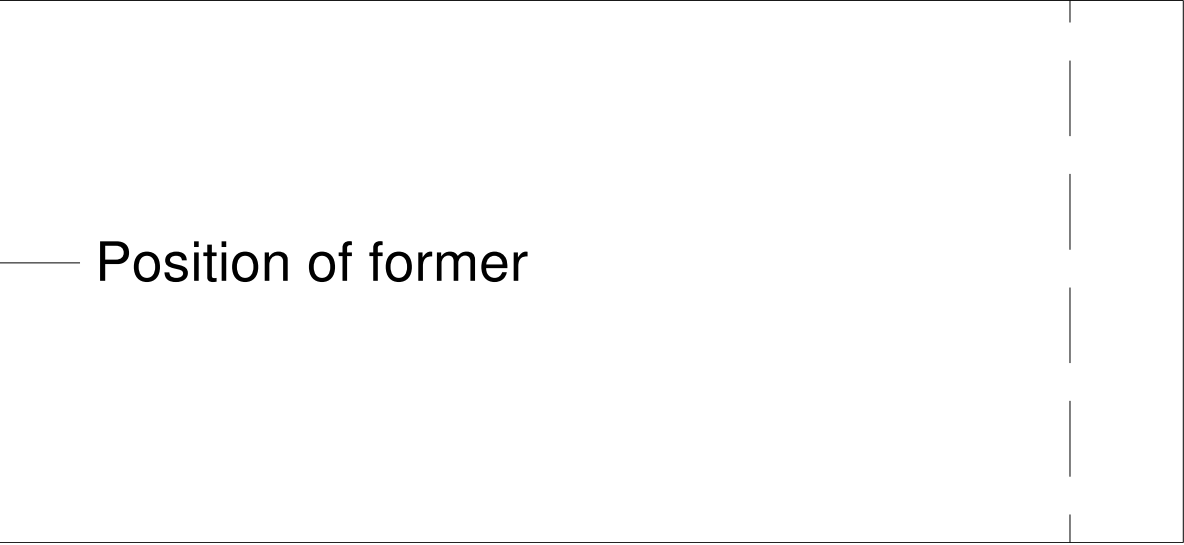
Canopy side (cut 2x)

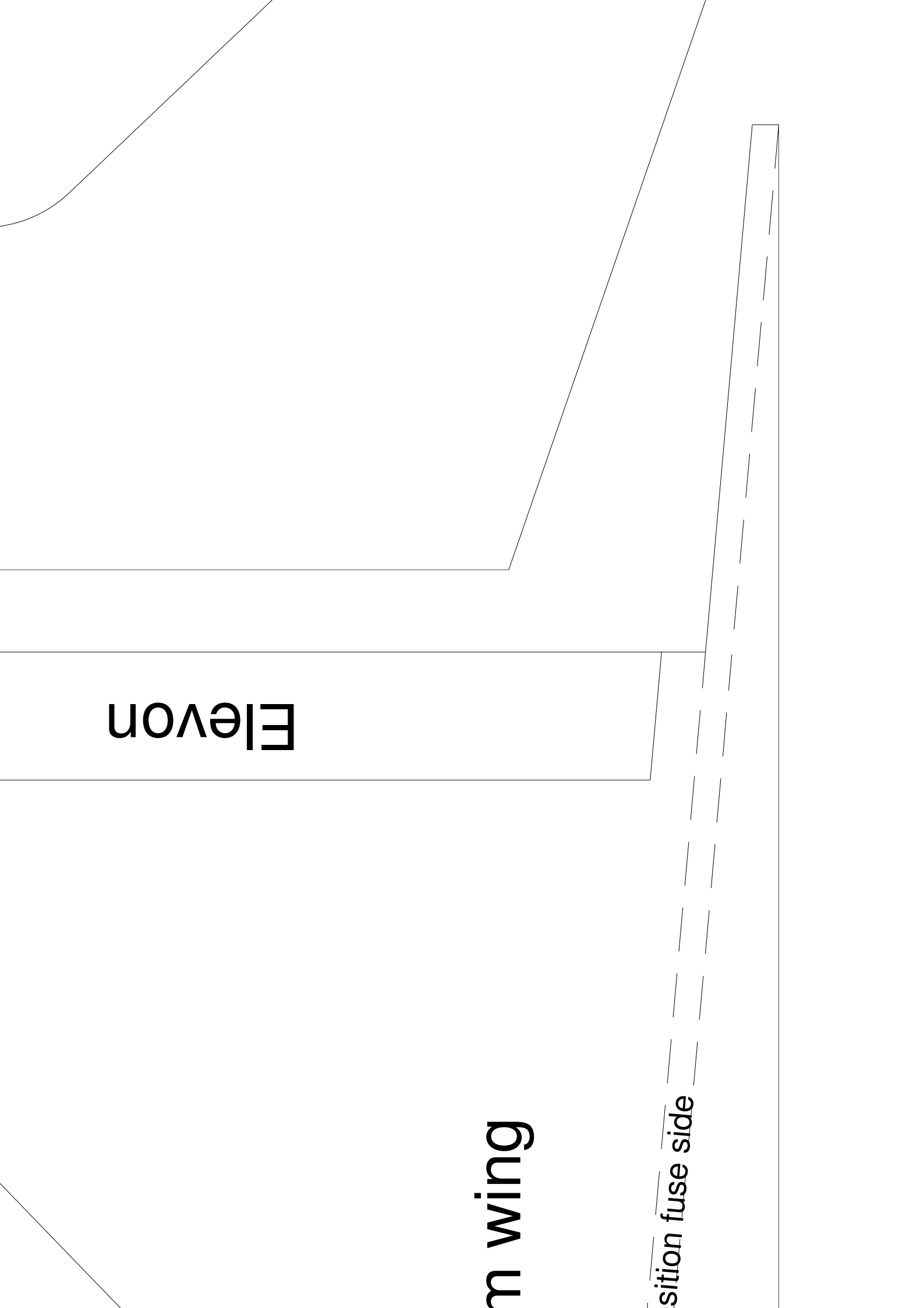
Canopy underside
(helps creating desired shape)



Top wing



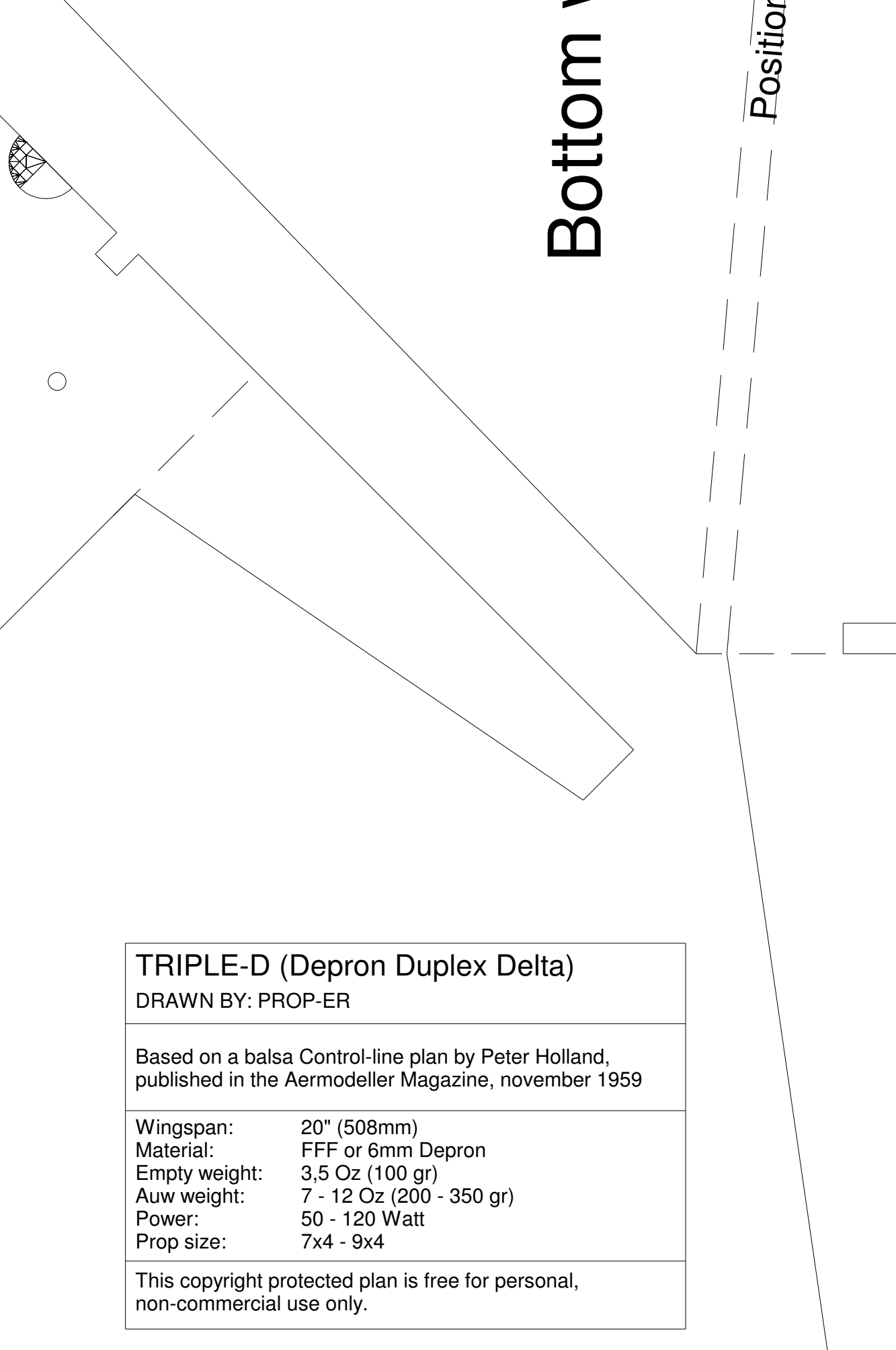




Elevon

m wing

situation fuse side



TRIPLE-D (Depron Duplex Delta)

DRAWN BY: PROP-ER

Based on a balsa Control-line plan by Peter Holland,
published in the Aermodeller Magazine, november 1959

Wingspan:	20" (508mm)
Material:	FFF or 6mm Depron
Empty weight:	3,5 Oz (100 gr)
Auw weight:	7 - 12 Oz (200 - 350 gr)
Power:	50 - 120 Watt
Prop size:	7x4 - 9x4

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non-commercial use only.