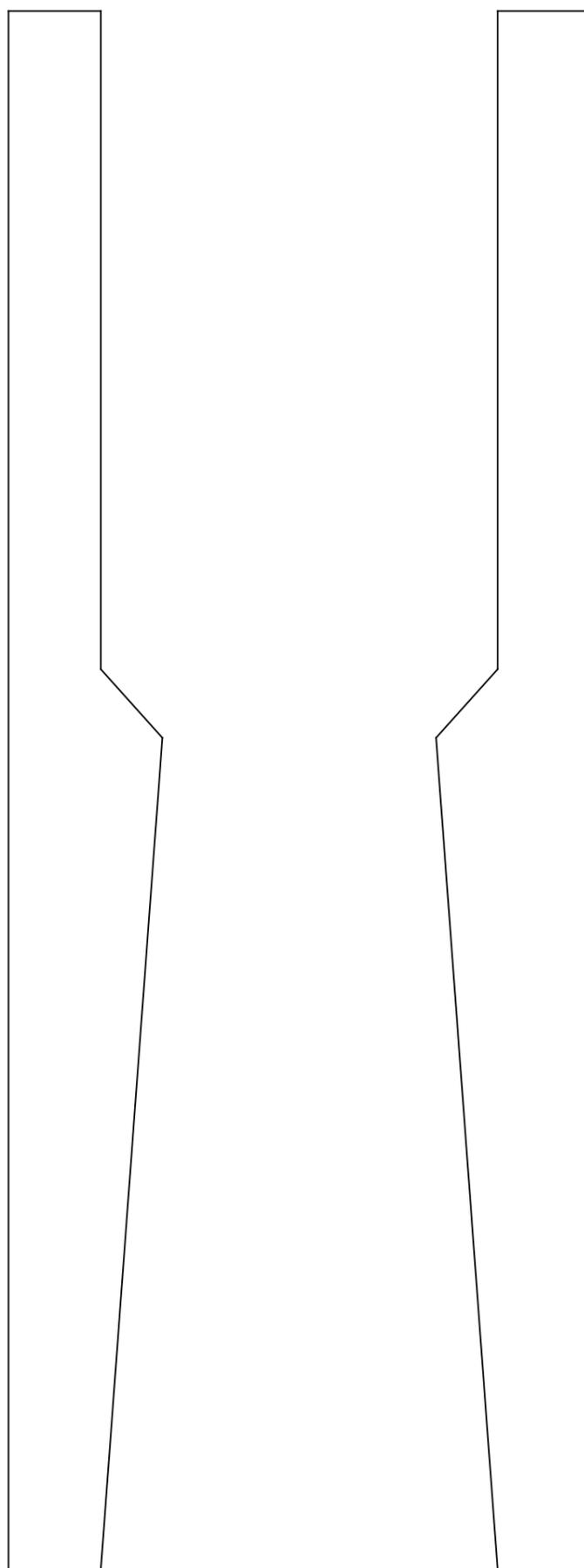
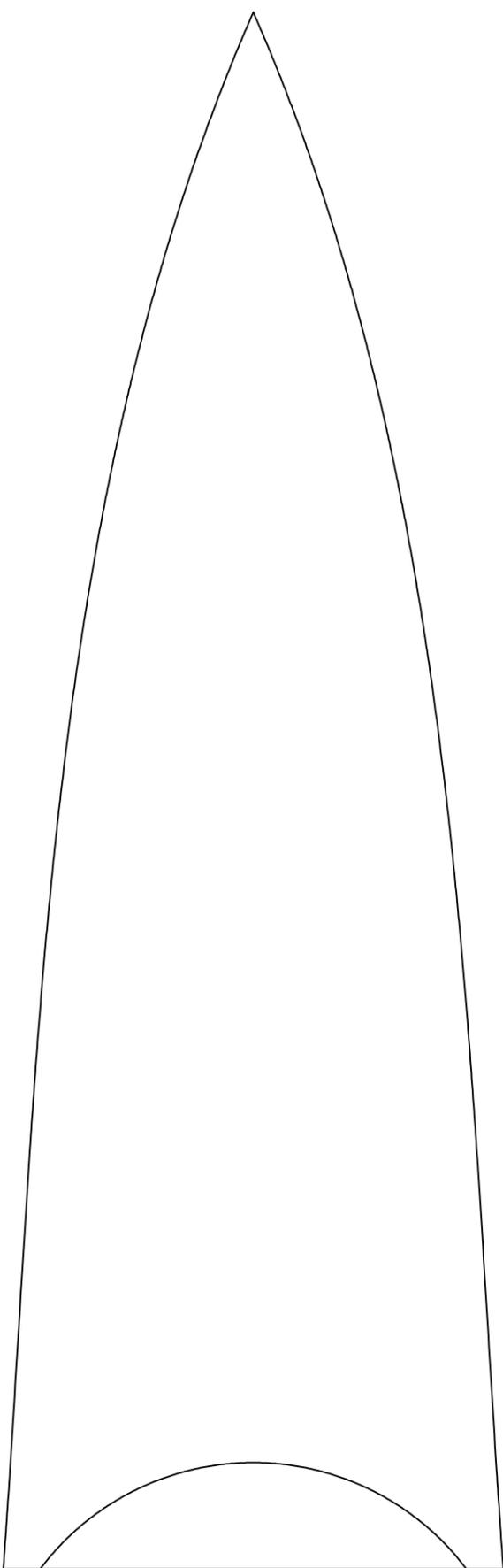
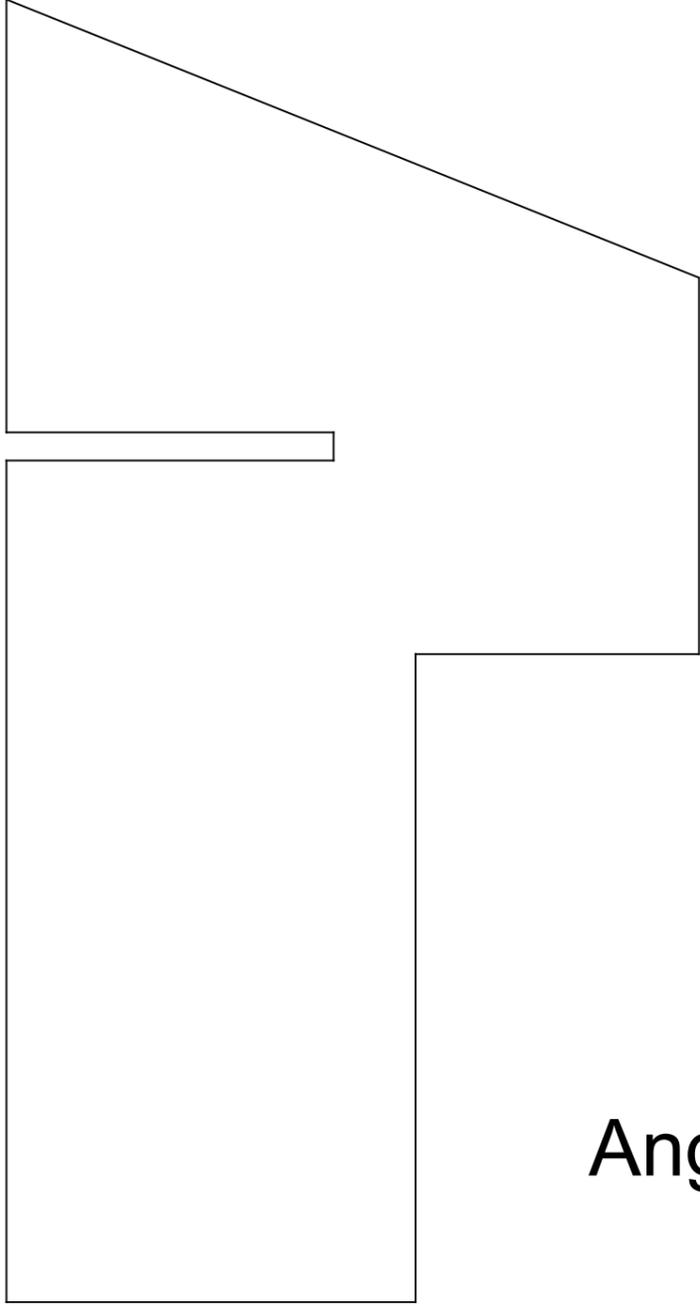
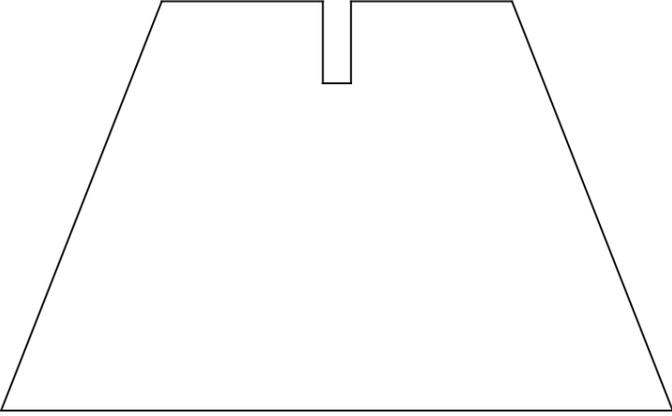
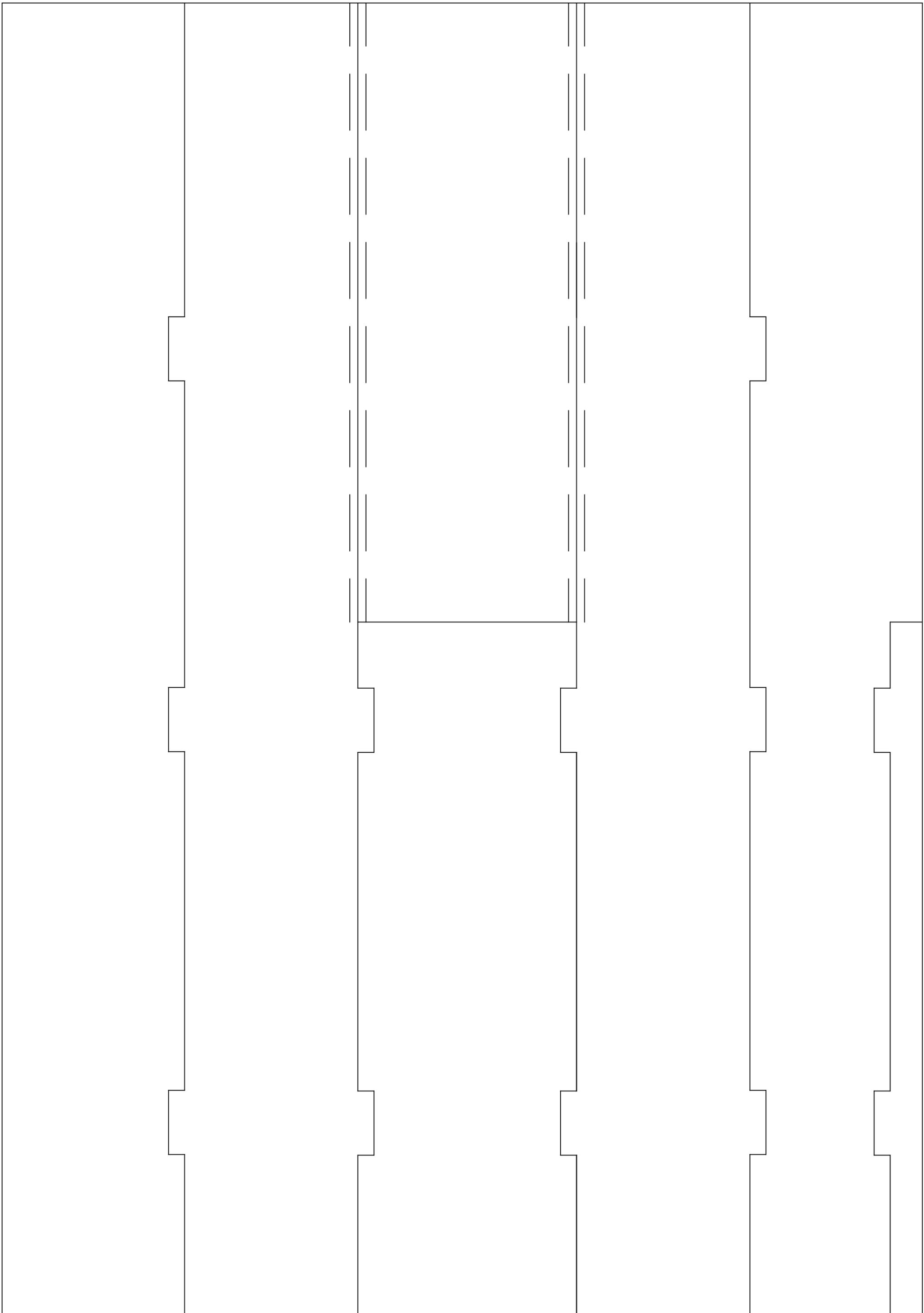


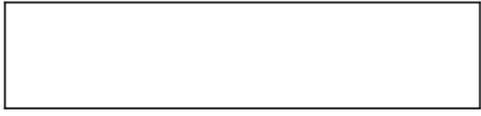
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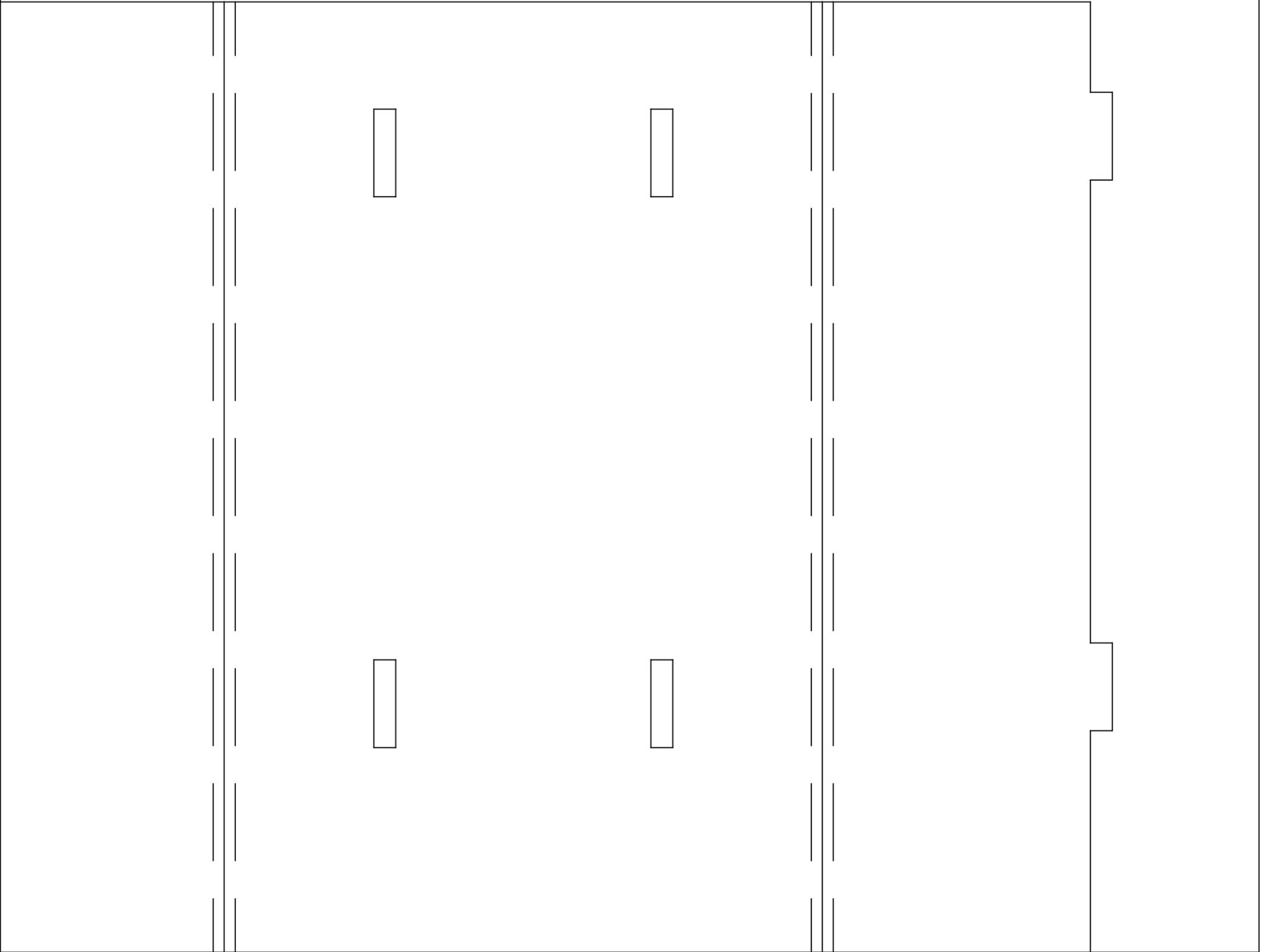
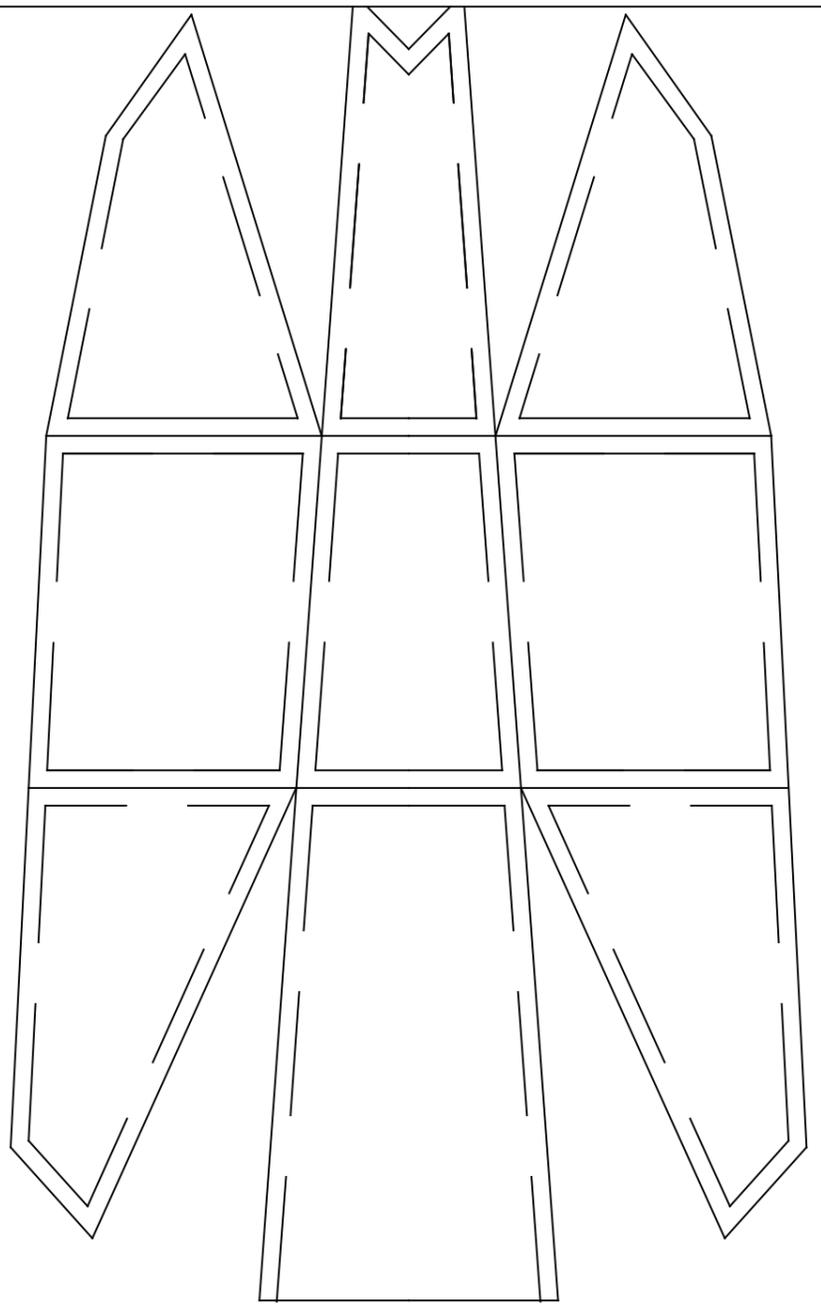


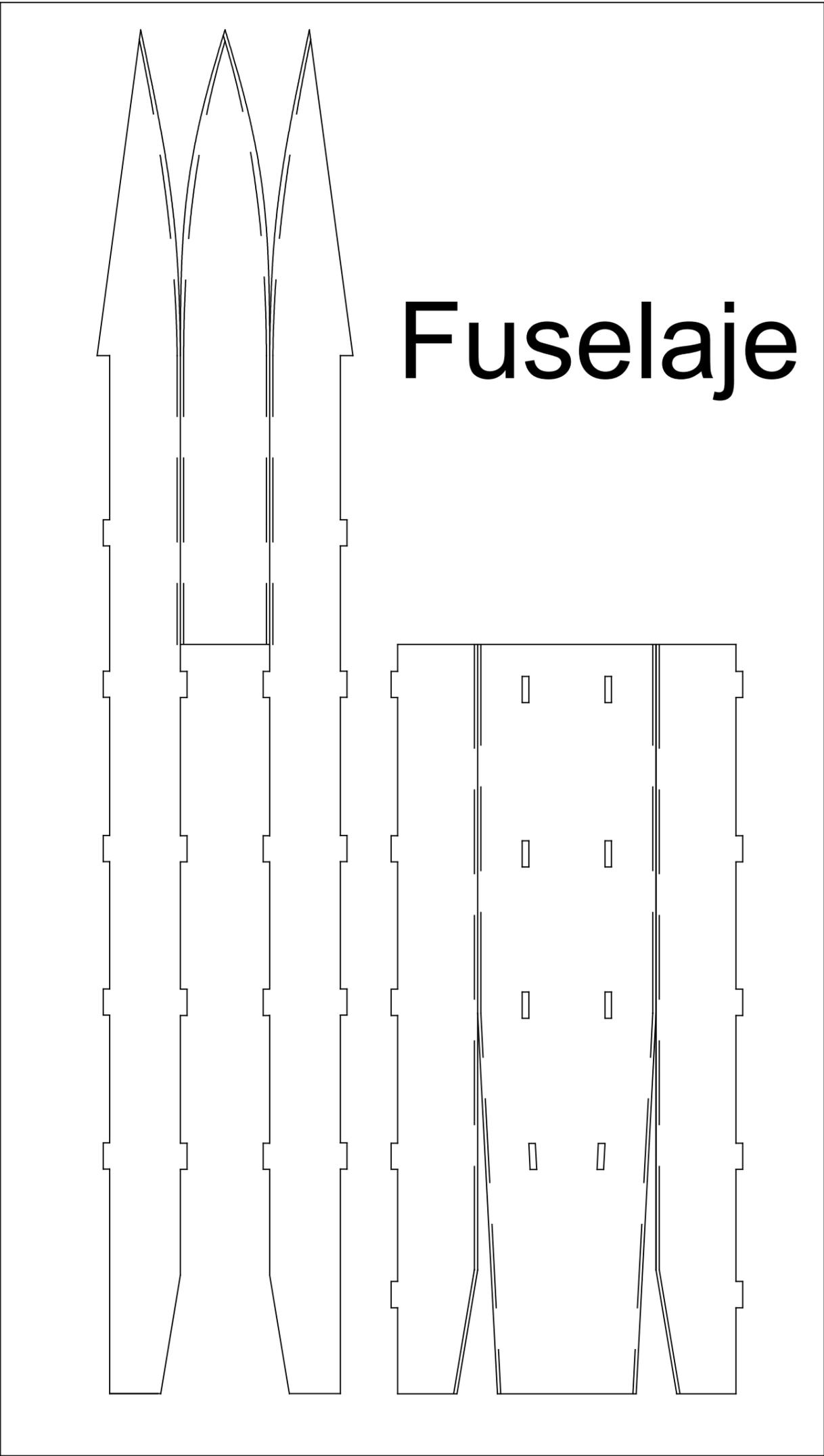
Angulo Timones





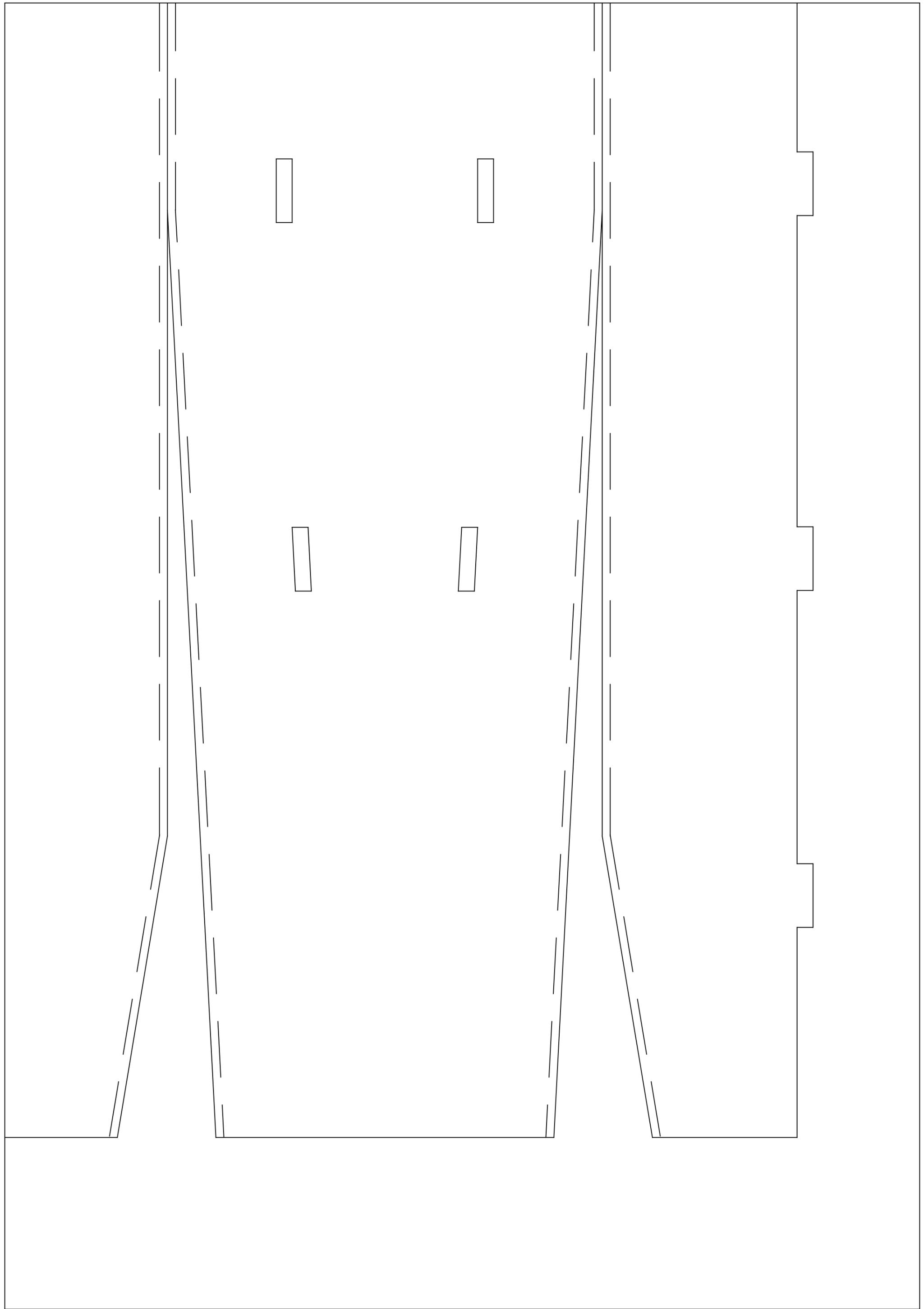
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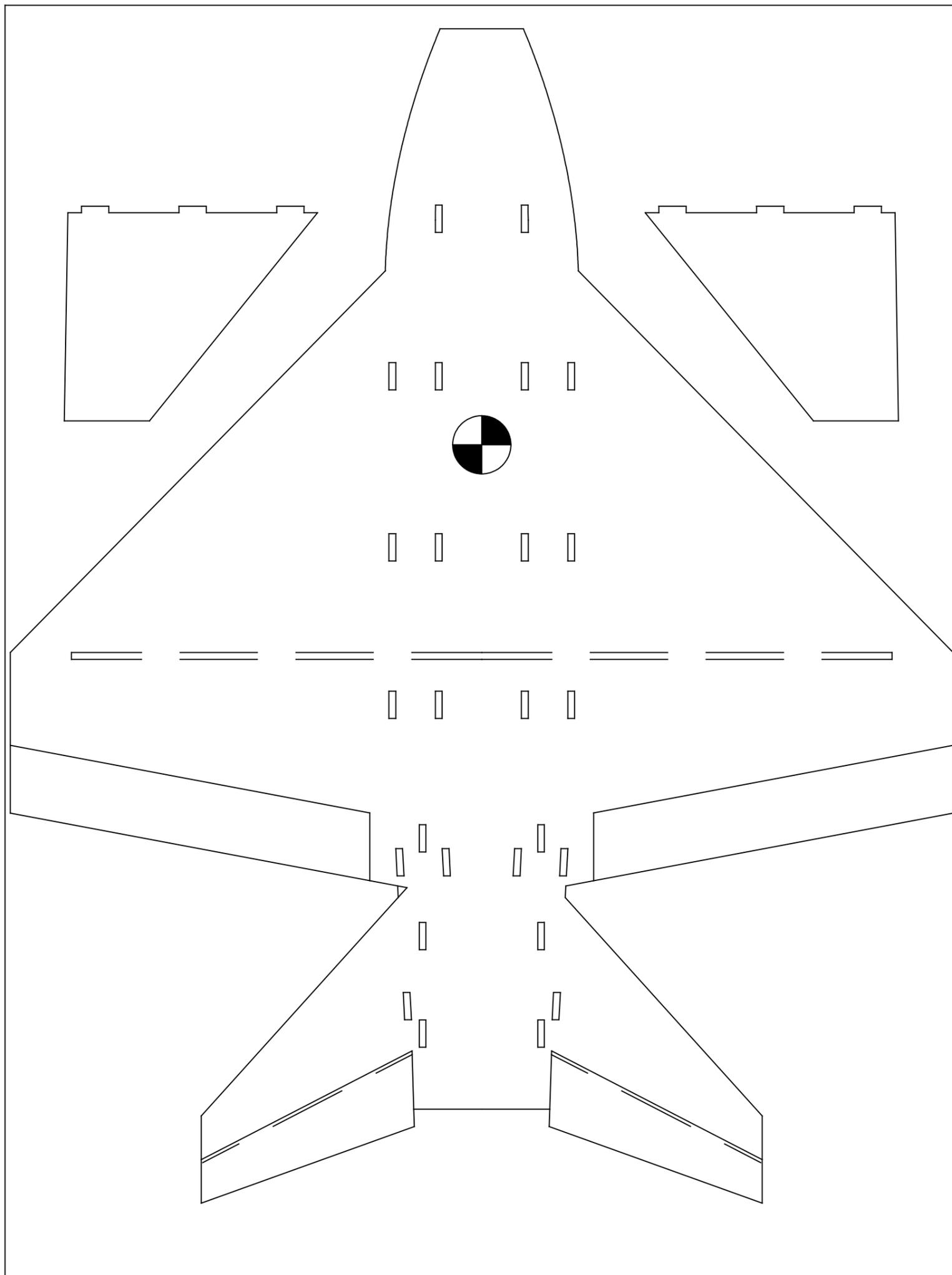


Instagram: bacoaeromodelos

Facebook: @Bacomodelos



Ala/Timones



SAIA 90

Brushless 600 g empuje

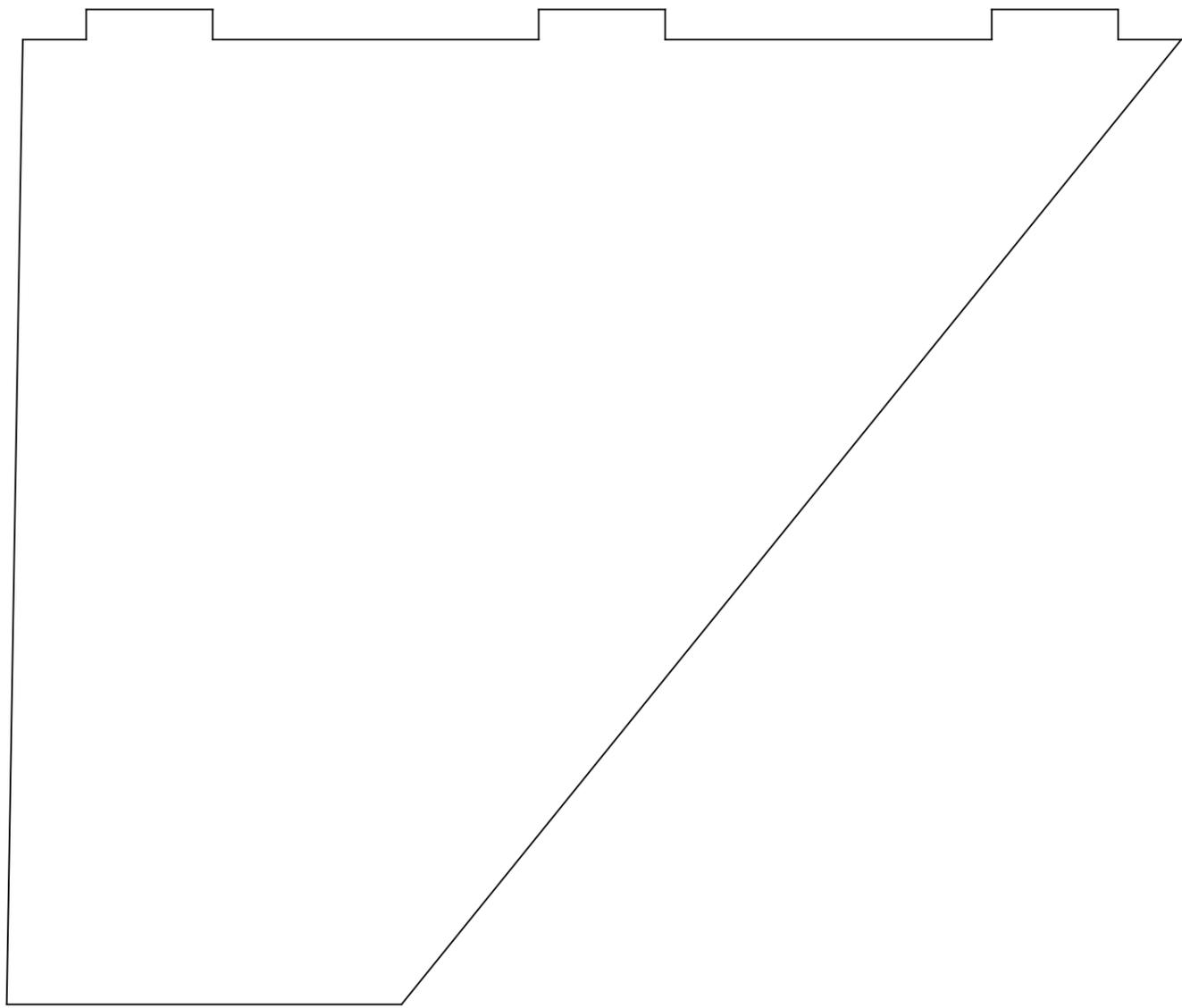
Radio min. 4 Canales

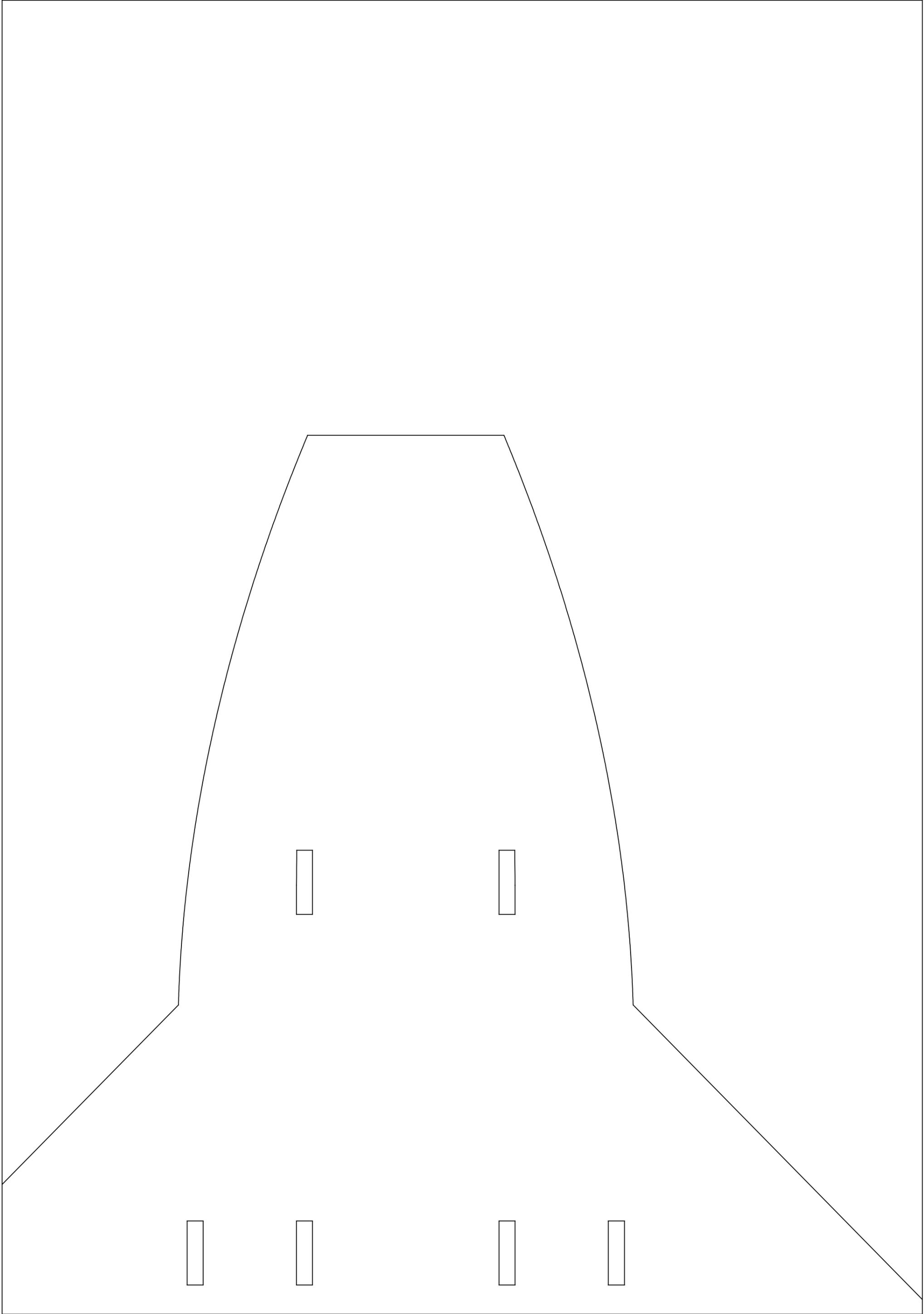
Envergadura 700 mm

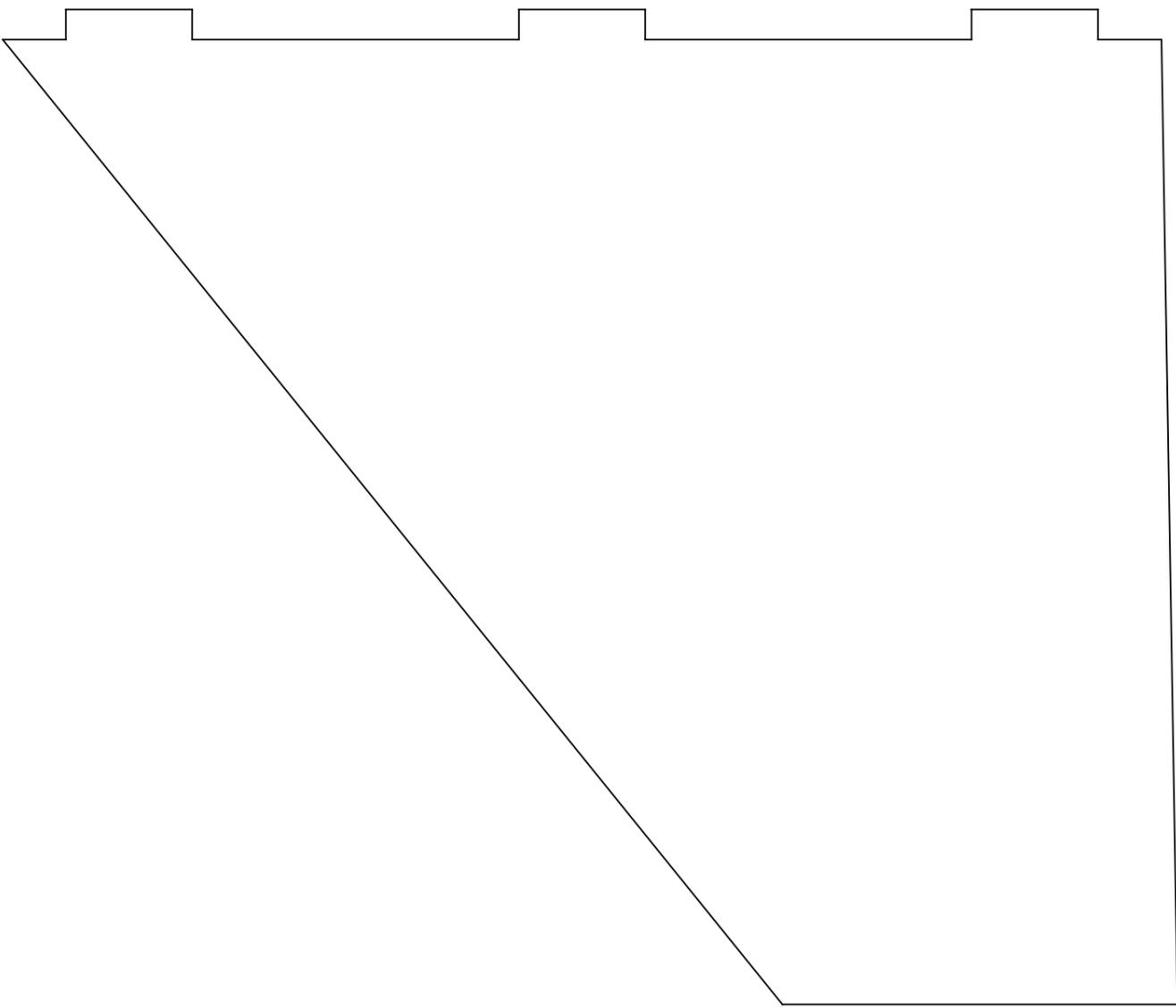
Funciones

Diseño y dibujo: Baco

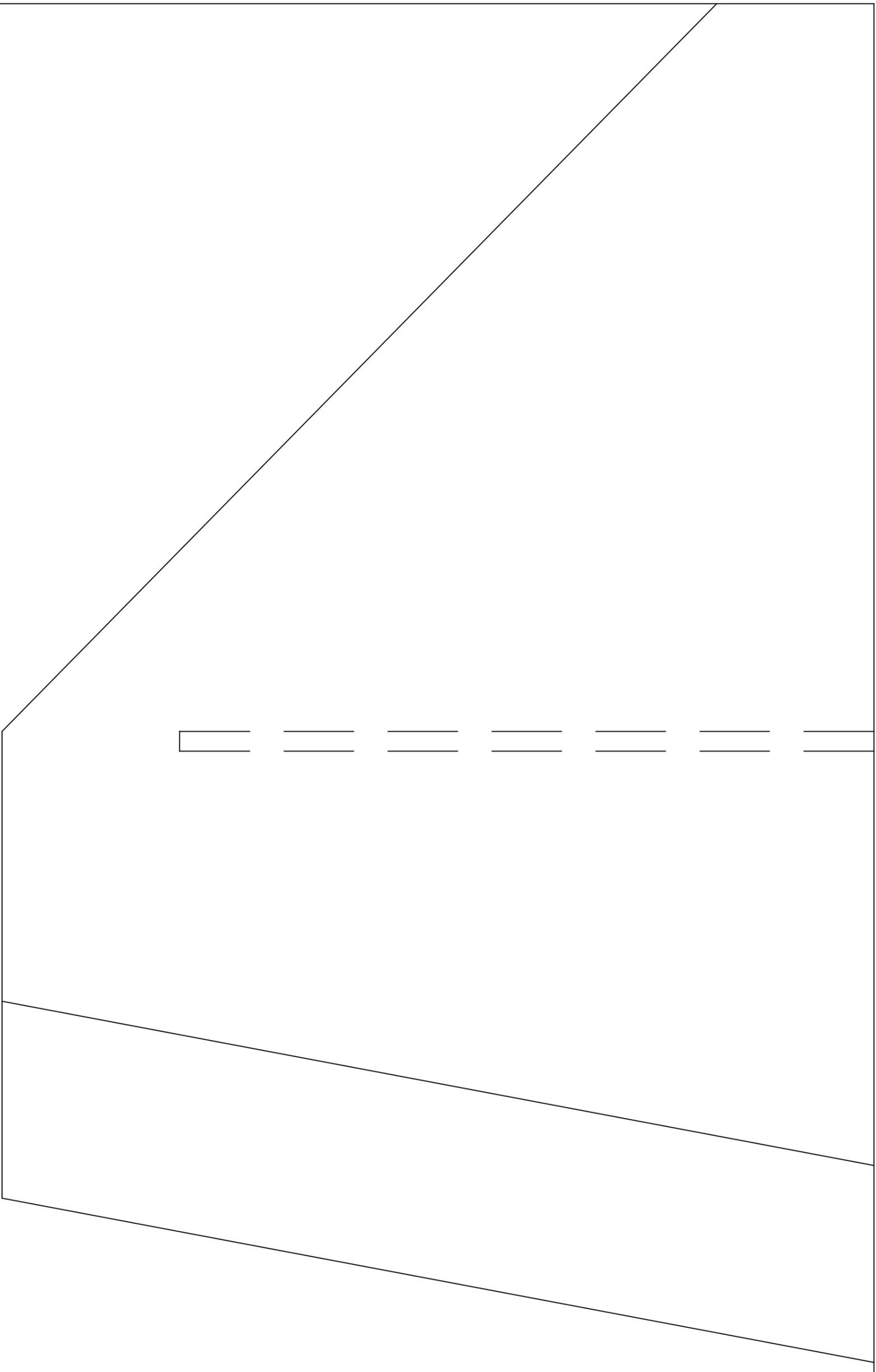
Aleron, Elevador, acelerador

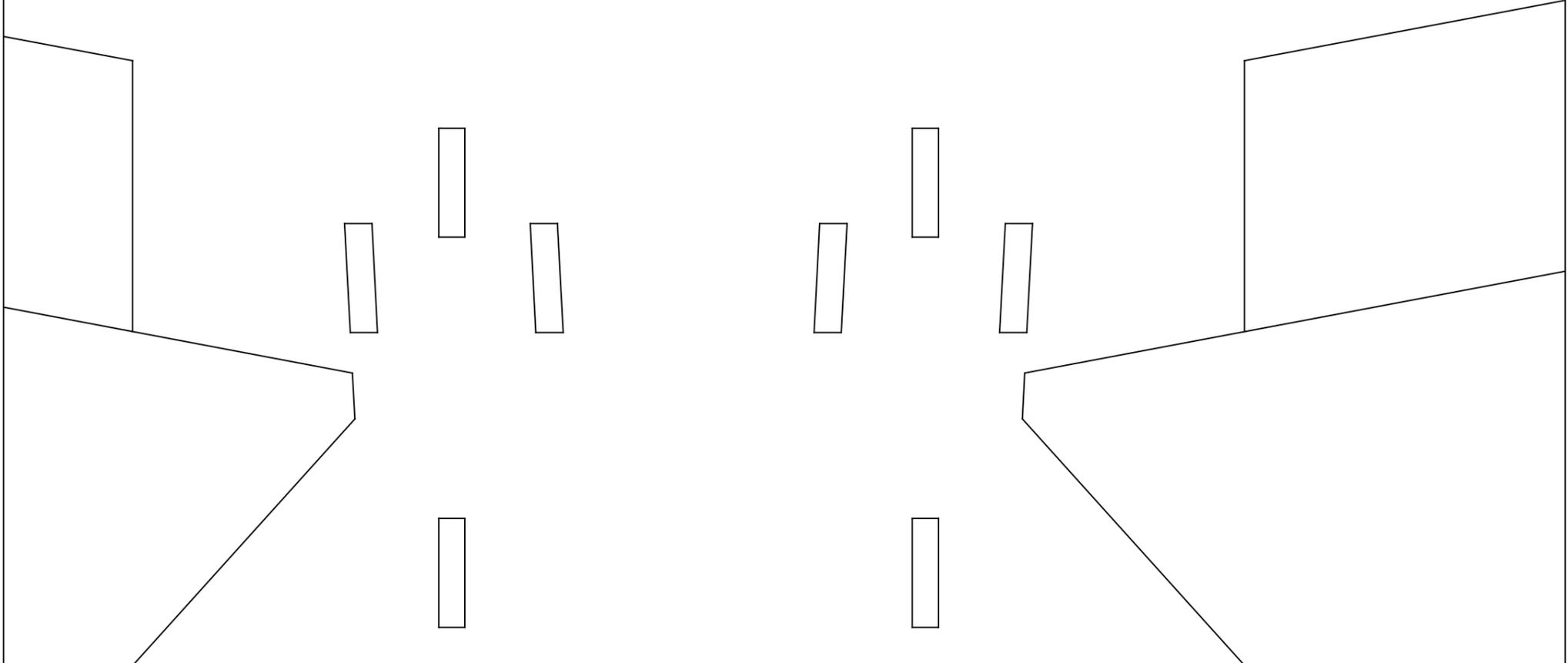
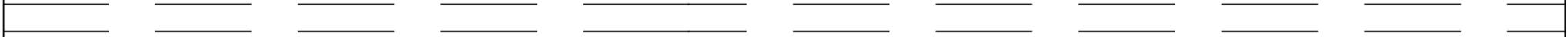
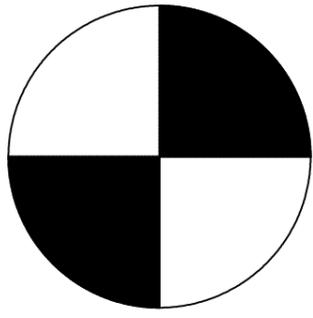


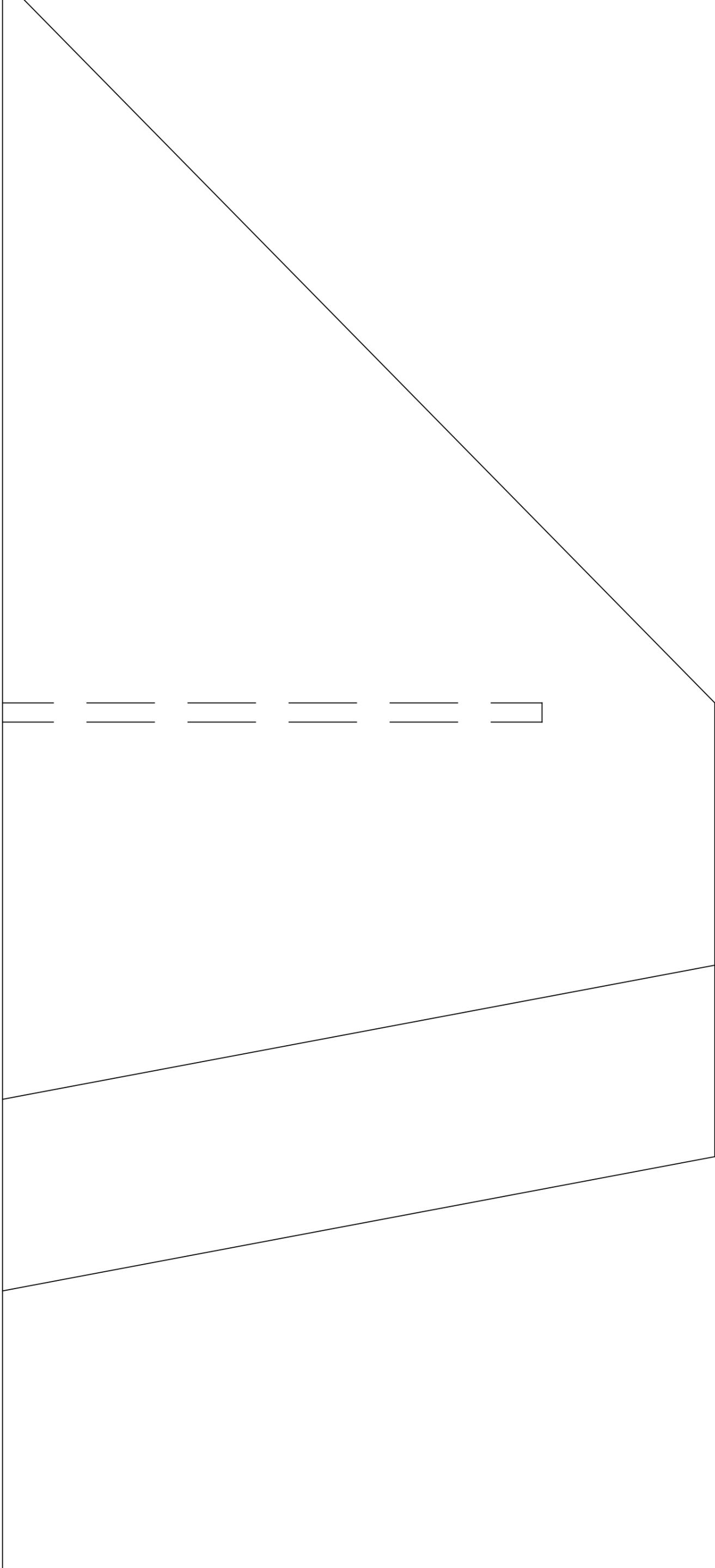




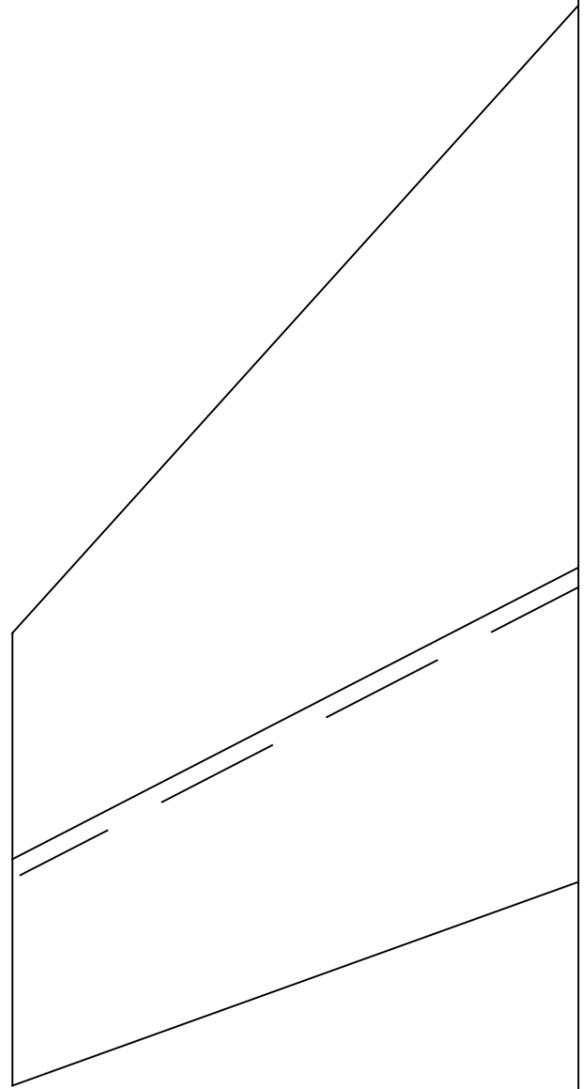
Instagram: bacoaeromodelos

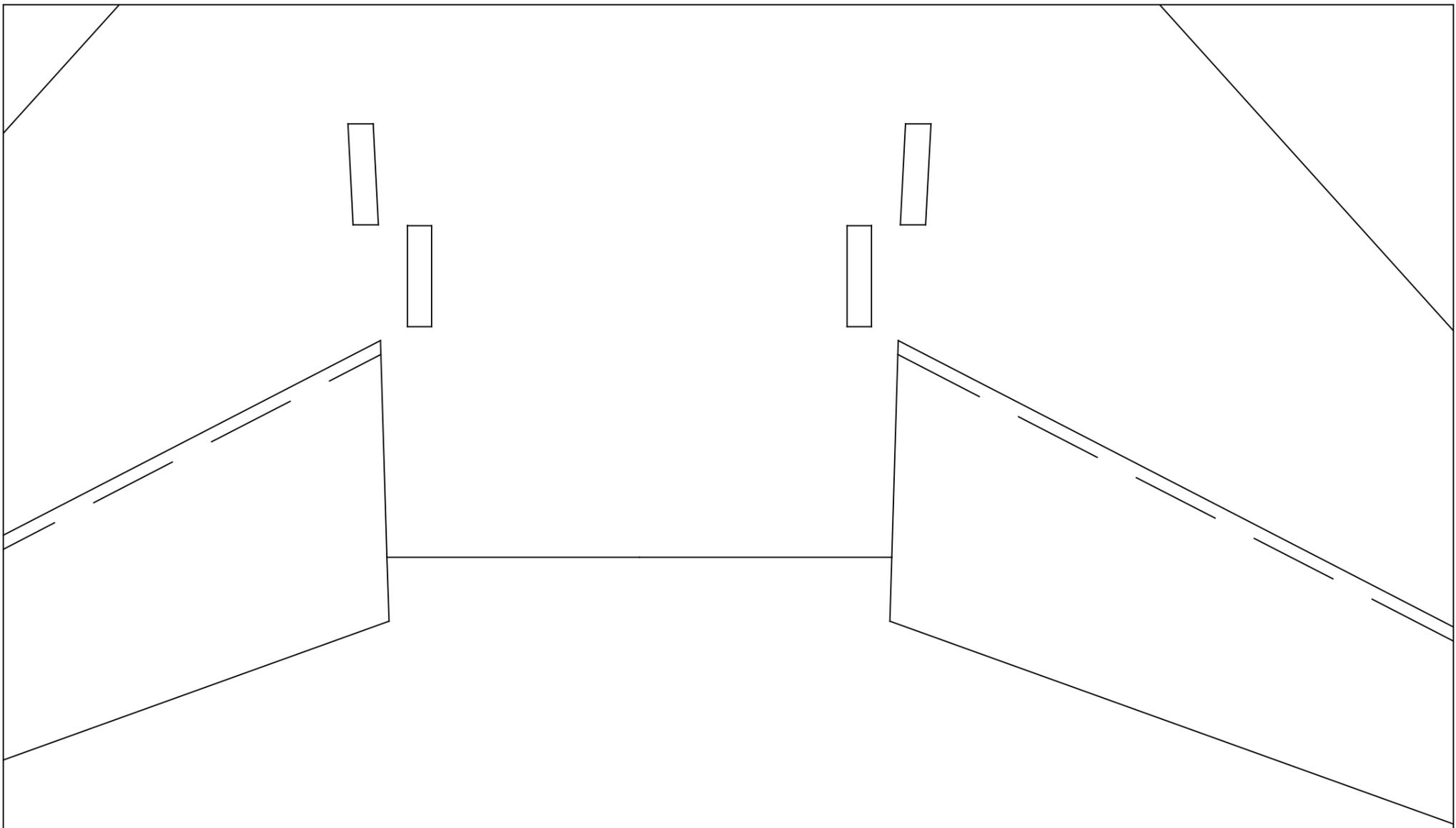






Facebook: @Bacomodelos





Foam 5 mm



SAIA 90

Présentation : Daniel "Baco" Gomez

Instructions :

https://jivaro-models.org/saia_90/page_saia90.html

Envergure : 69 cm

Longueur : 110 cm

Poids : 750 g

Configuration recommandée

Moteur : Dualsky 2830 CA -8 1480 KV ou similaire

Contrôleur : 25 A

Hélice : 8x4

Batterie : Li-Po 3S 2200 mAh

Servos : 4x Hitec HS 55

Radio : 4 voies minimum

(Ailerons, profondeur, moteur) sans nécessiter de mixage