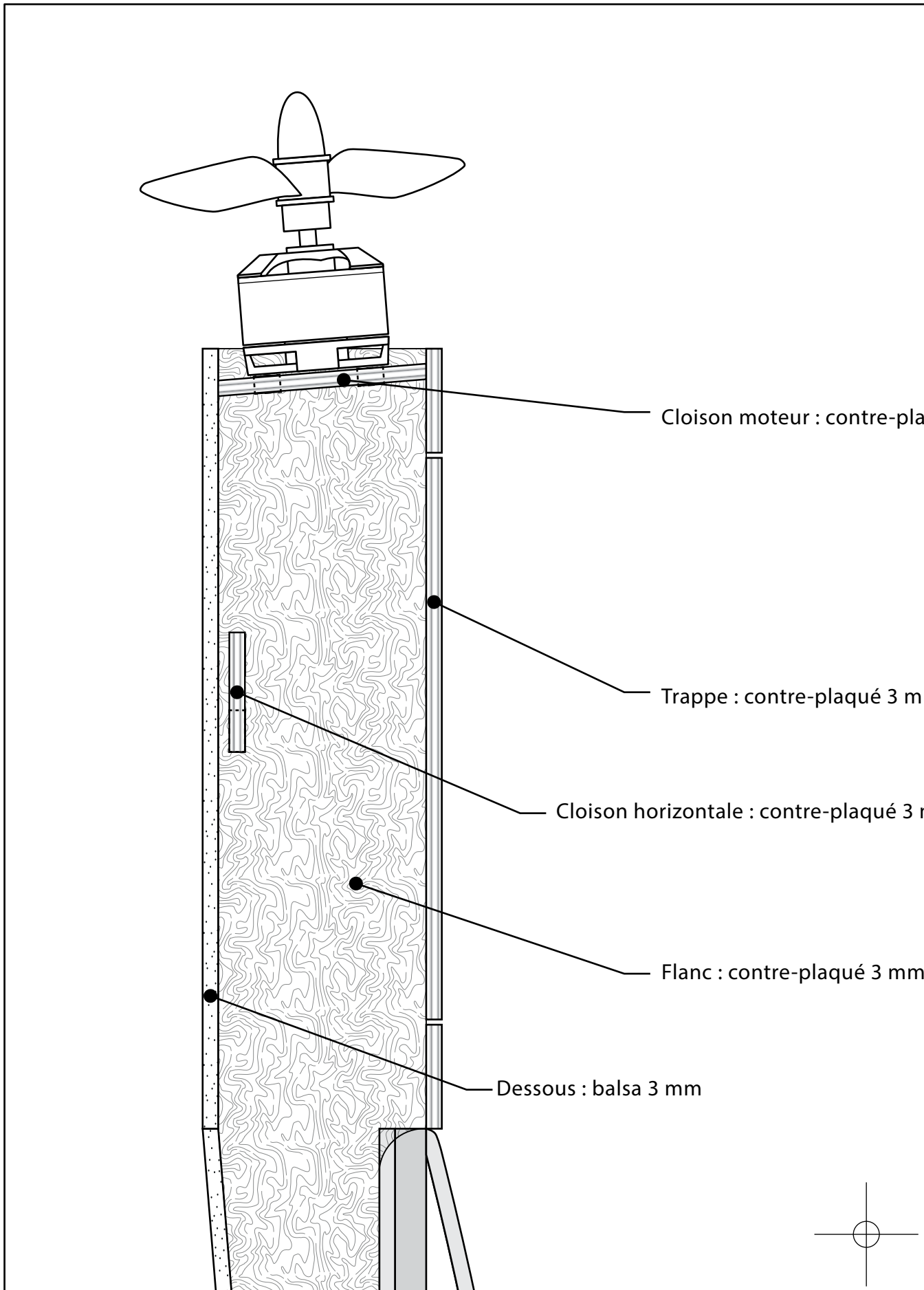
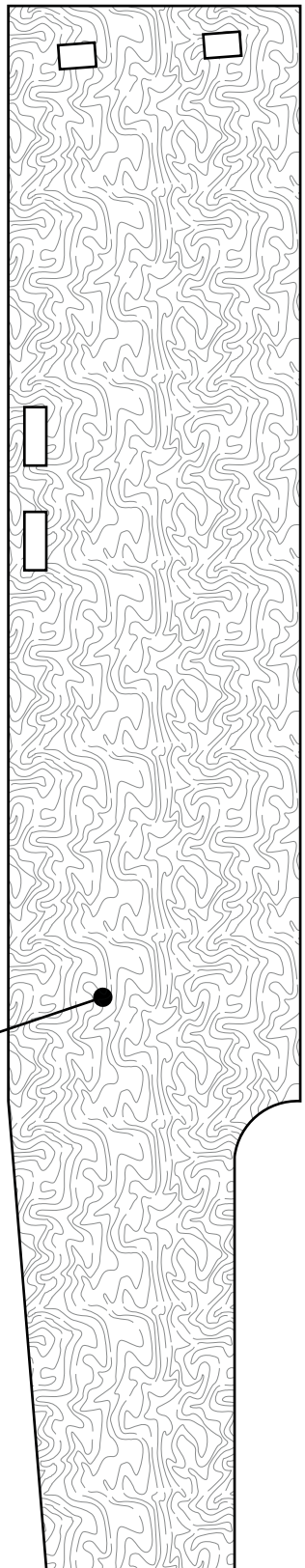

Cloison moteur : contre-pla
Trappe : contre-plaqué 3 m
Cloison horizontale : contre-plaqué 3 m
Flanc : contre-plaqué 3 mm
Dessous : balsa 3 mm

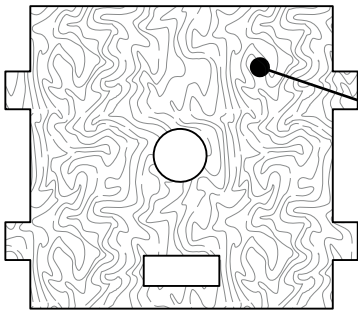
r : contre-plaqué 3 mm

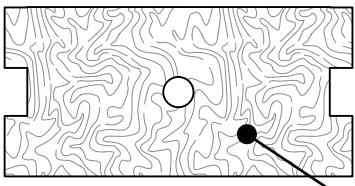
-plaqué 3 mm

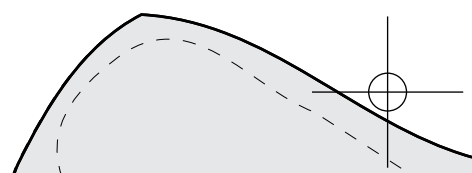
re-plaqué 3 mm

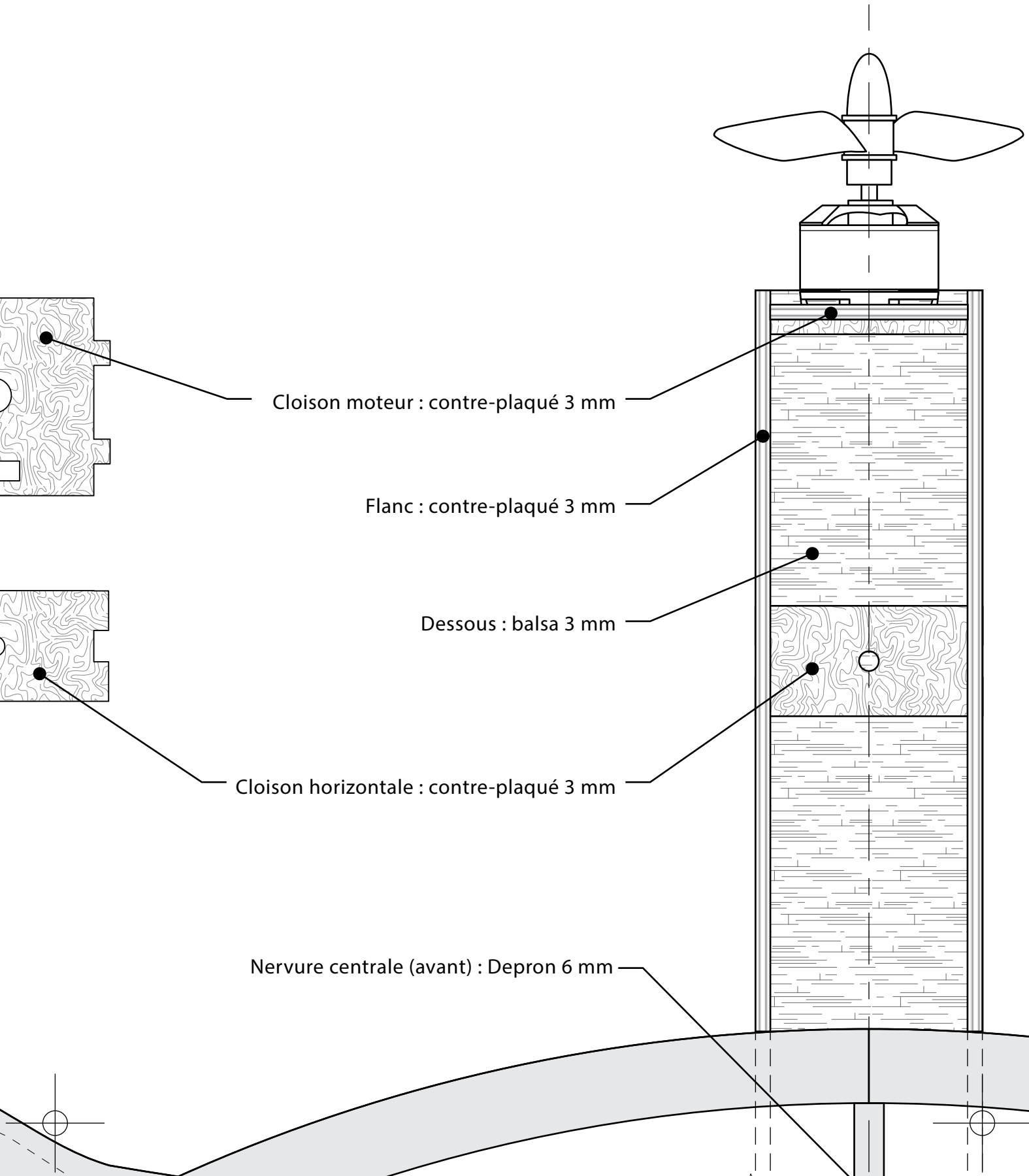
plaqué 3 mm

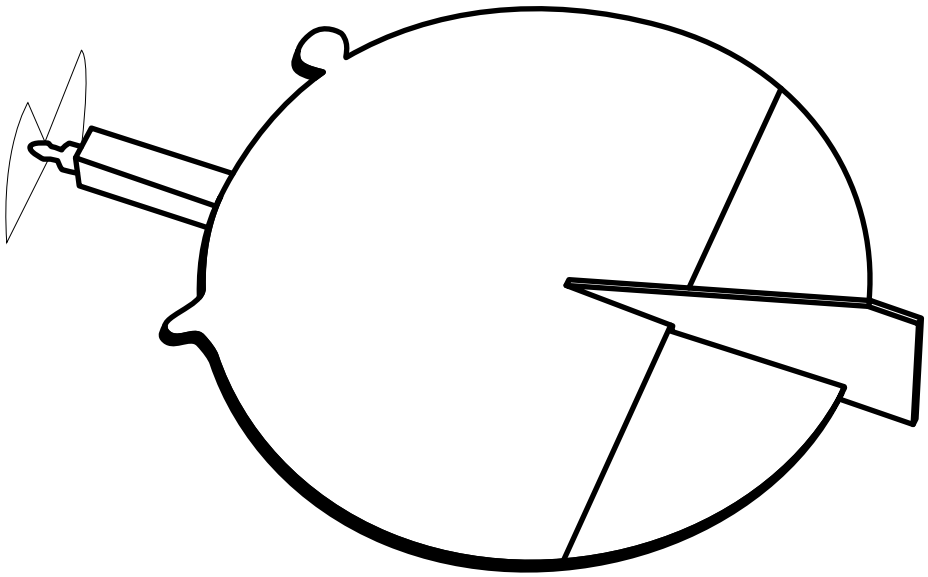









Cloison moteur : contre-plaqué 3 mm
Flanc : contre-plaqué 3 mm
Dessous : balsa 3 mm
Cloison horizontale : contre-plaqué 3 mm
Nervure centrale (avant) : Depron 6 mm



Bord d’attaque : Depron 6 mm

COOKIE

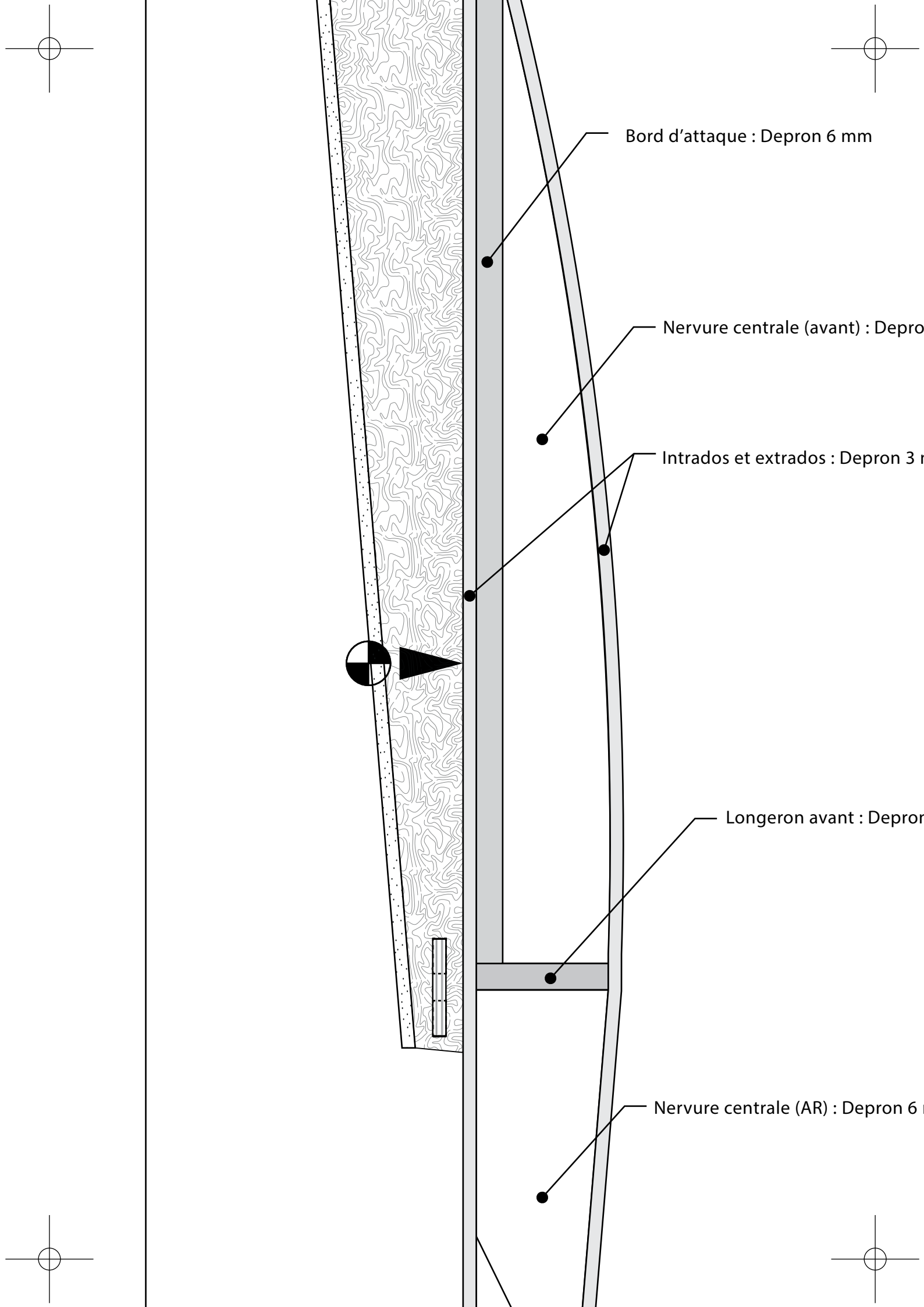
Conception : Maverick Maillez (08/2026)

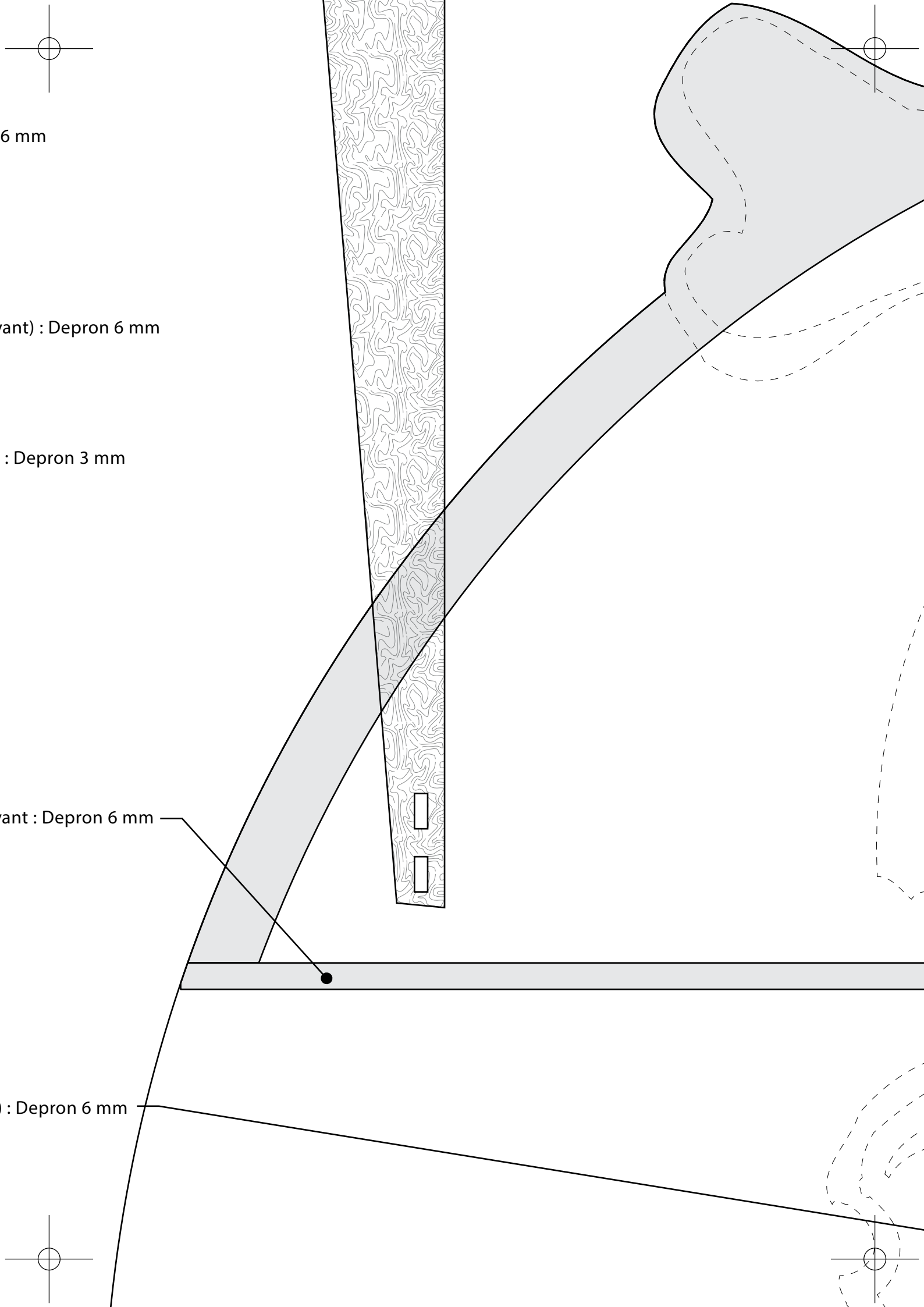
Envergure : 68 cm
Longueur : 100 cm
Poids : 460 g
Surface : 32 dm²
Charge alaire : 14,4 g/dm²
Profil : Autostable

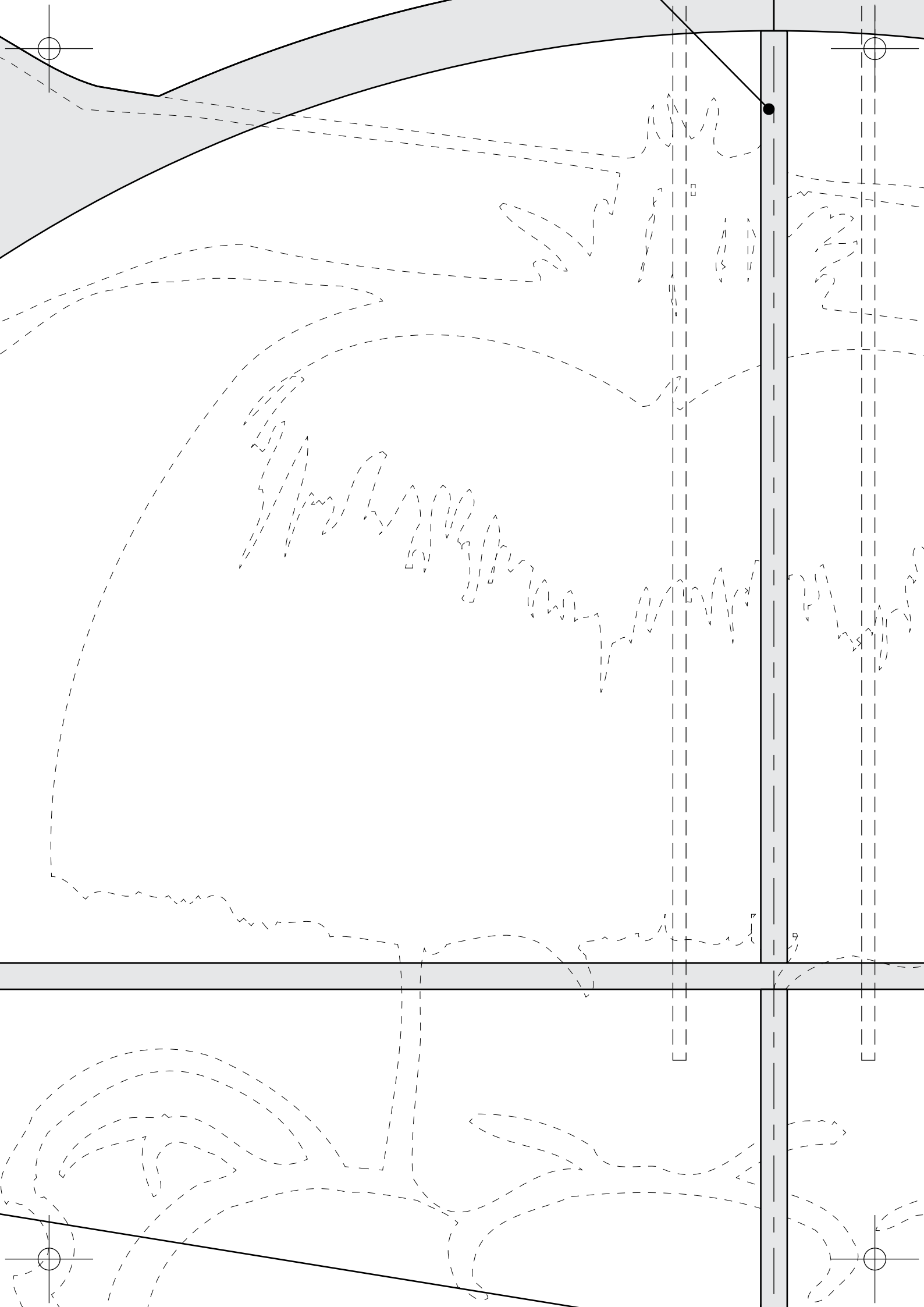
Moteur : Brushless 2212 1400 kV
Contrôleur : 20 A
Hélice : 8x6
Batterie : Li-Po 2S 2200 mAh
Servos : 2x 9 g à pignons métalliques

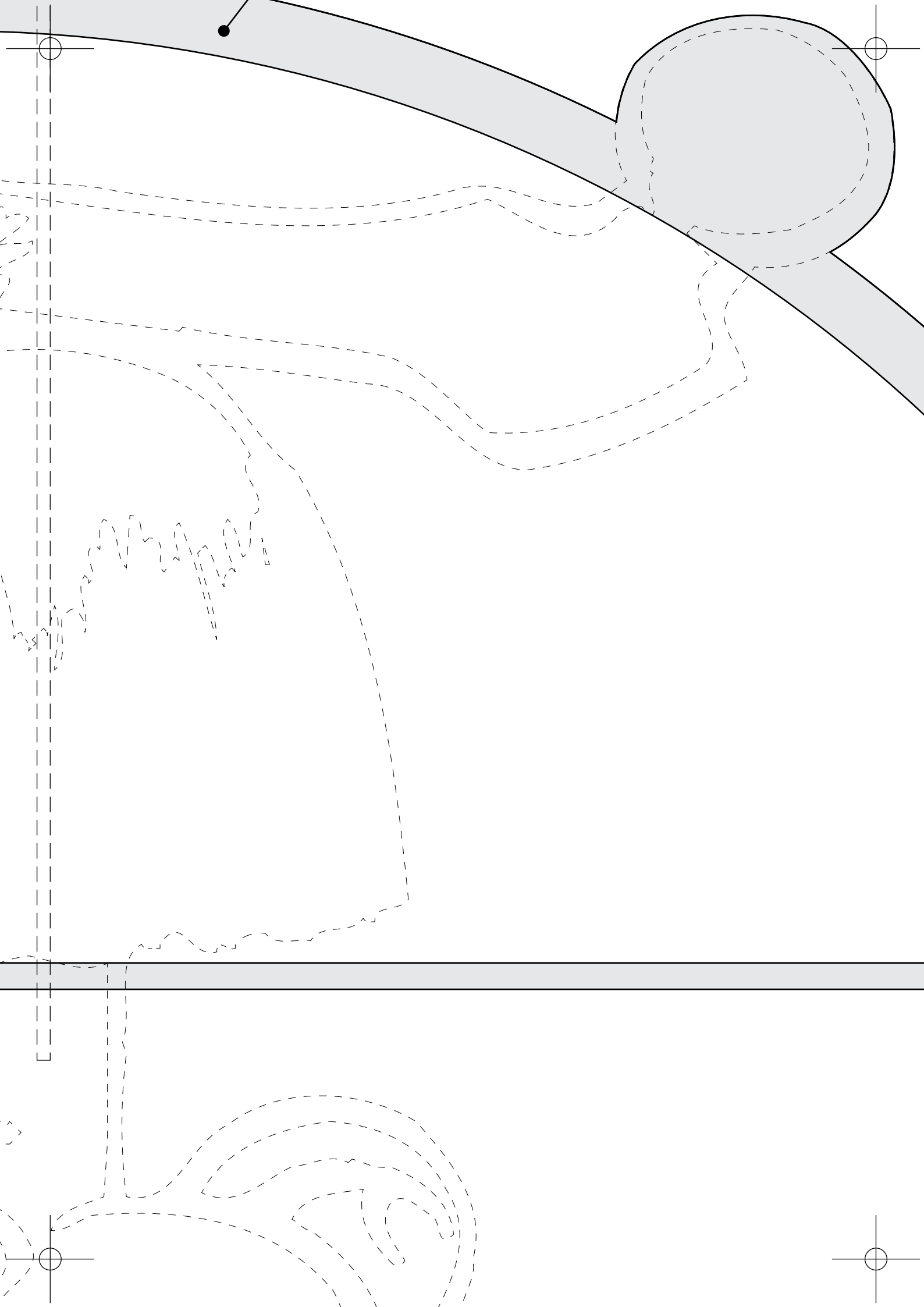
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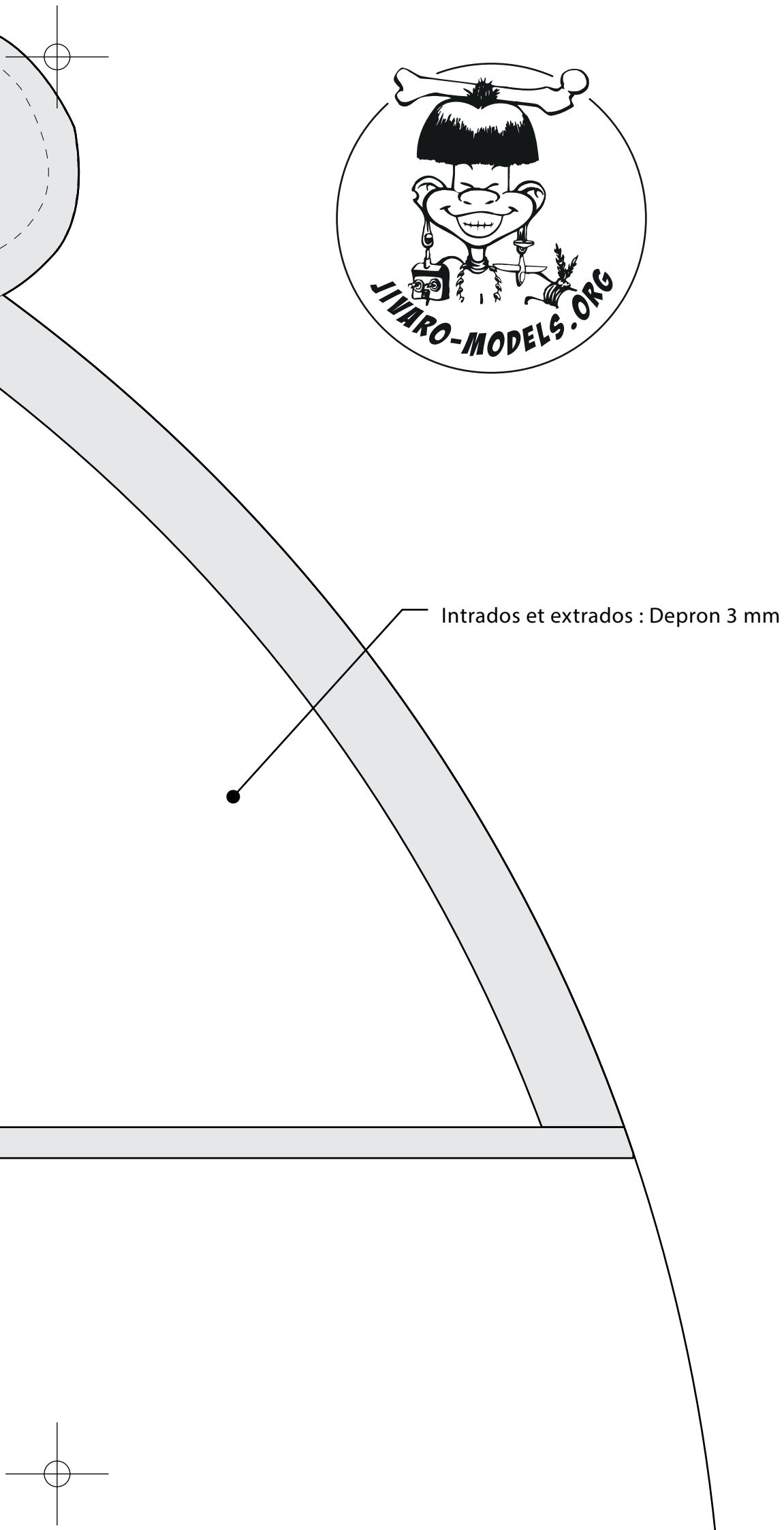


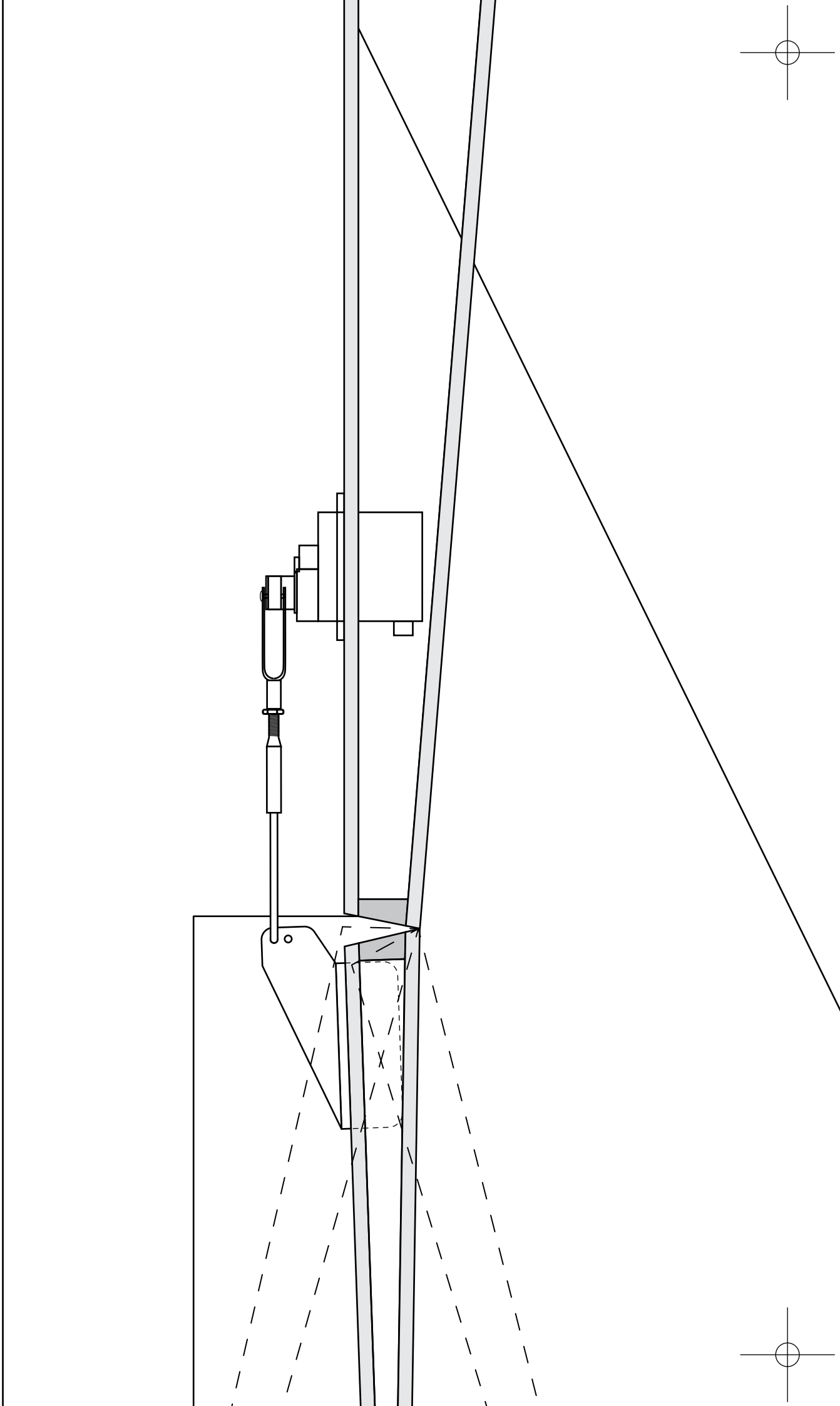

Bord d’attaque : Depron 6 mm
Nervure centrale (avant) : Depro
Intrados et extrados : Depron 3
Longeron avant : Depron
Nervure centrale (AR) : Depron 6

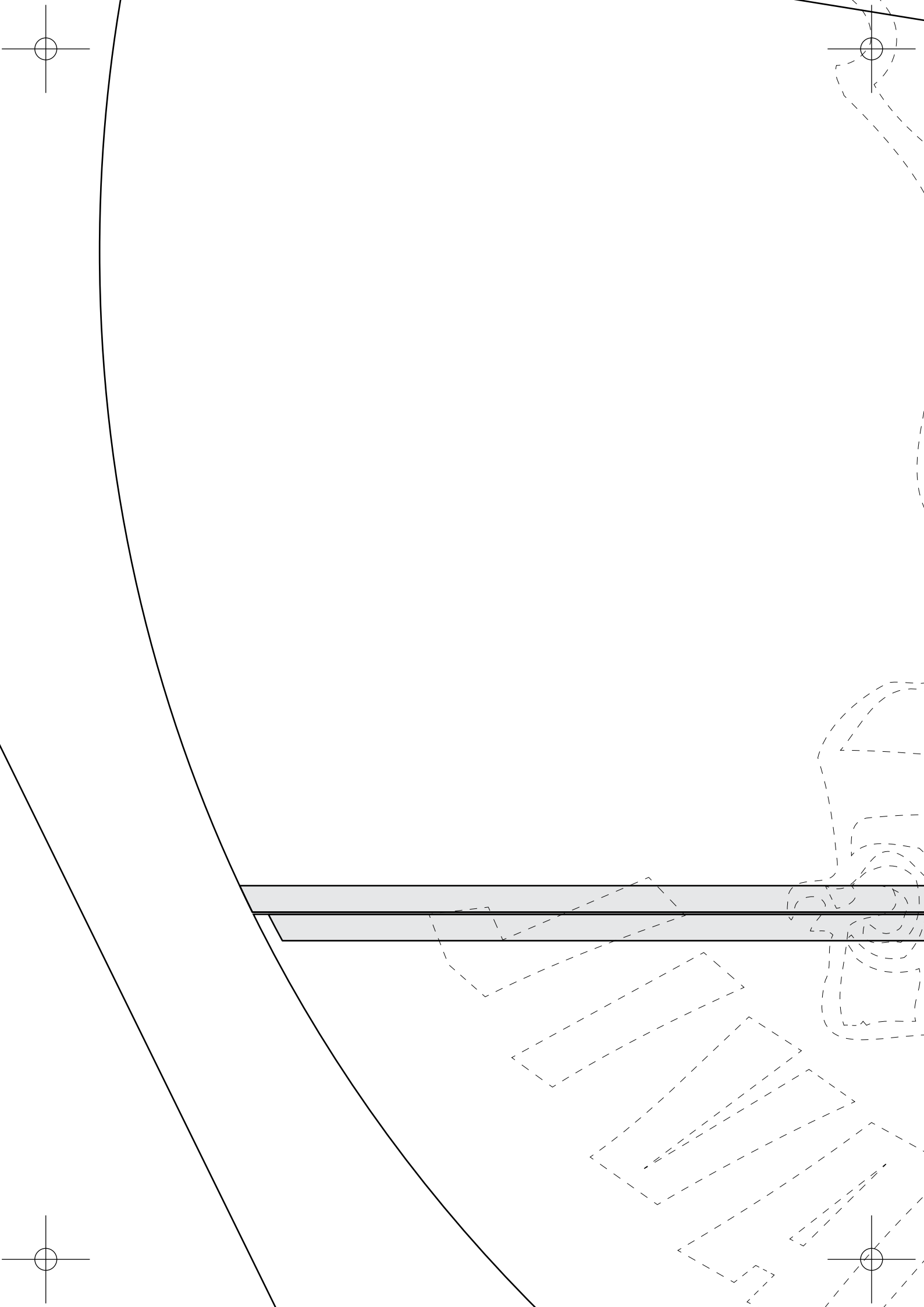

6 mm
vant) : Depron 6 mm
: Depron 3 mm
vant : Depron 6 mm
) : Depron 6 mm

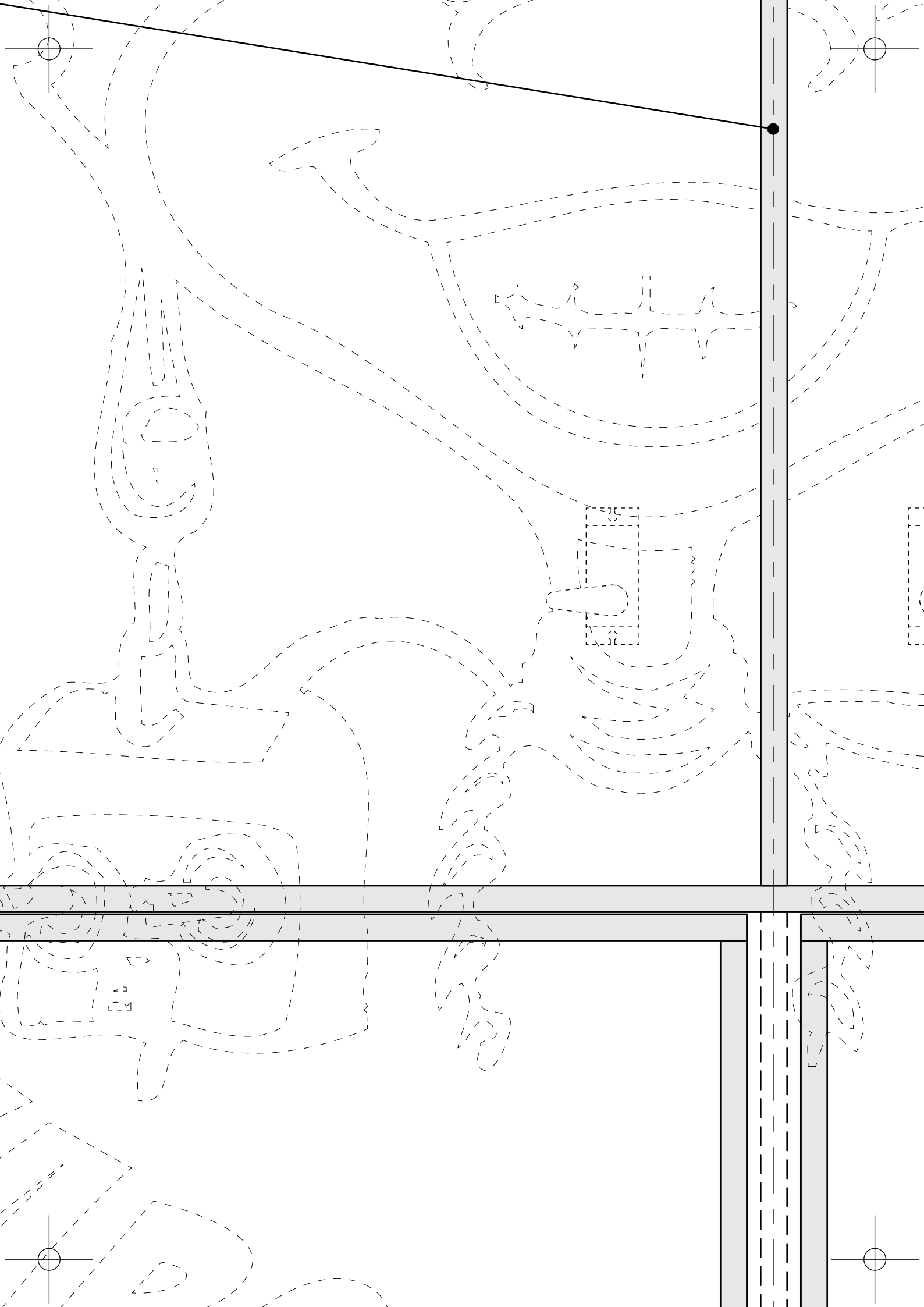




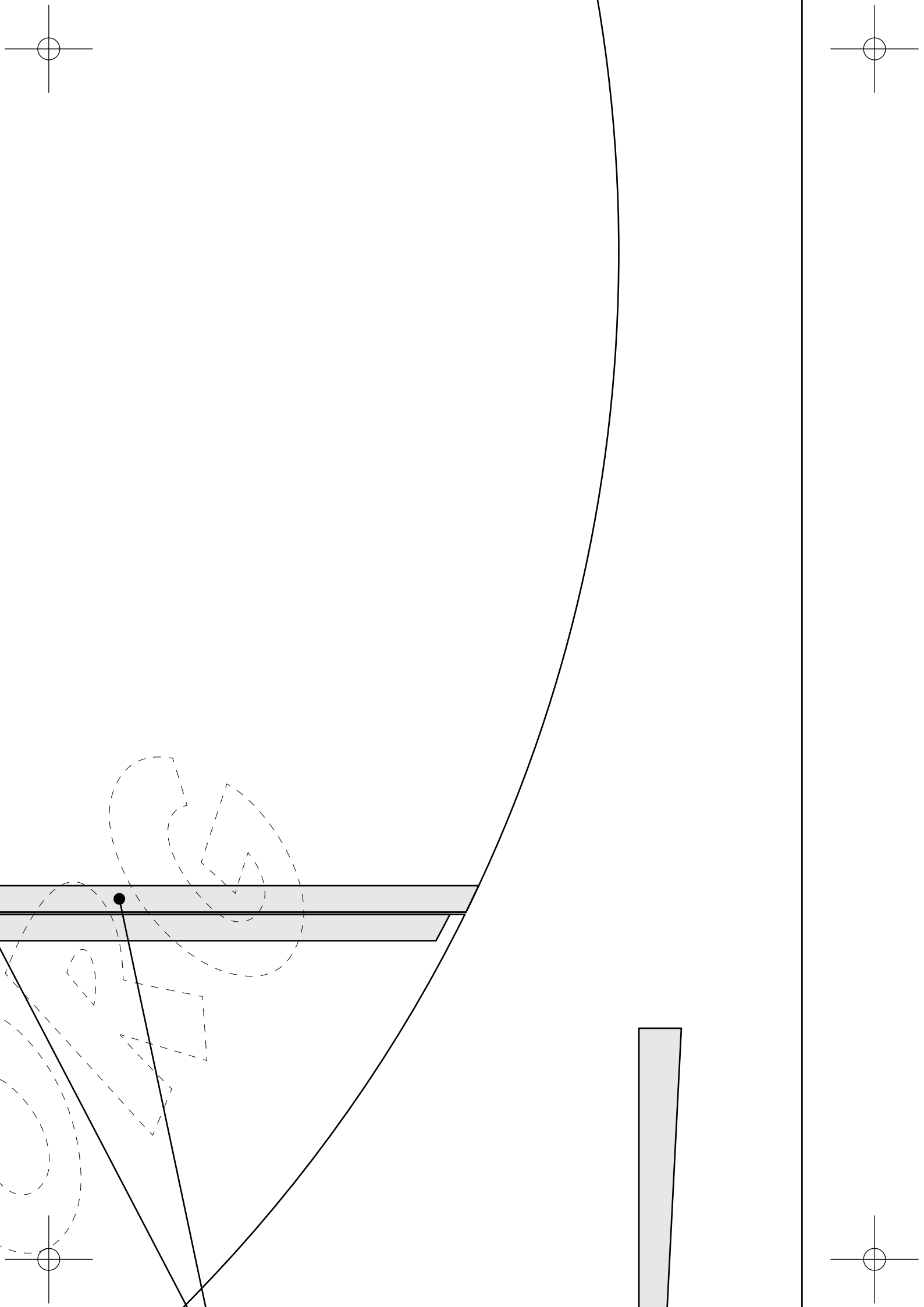

JIVARO-MODELS.ORG
Intrados et extrados : Depron 3 mm

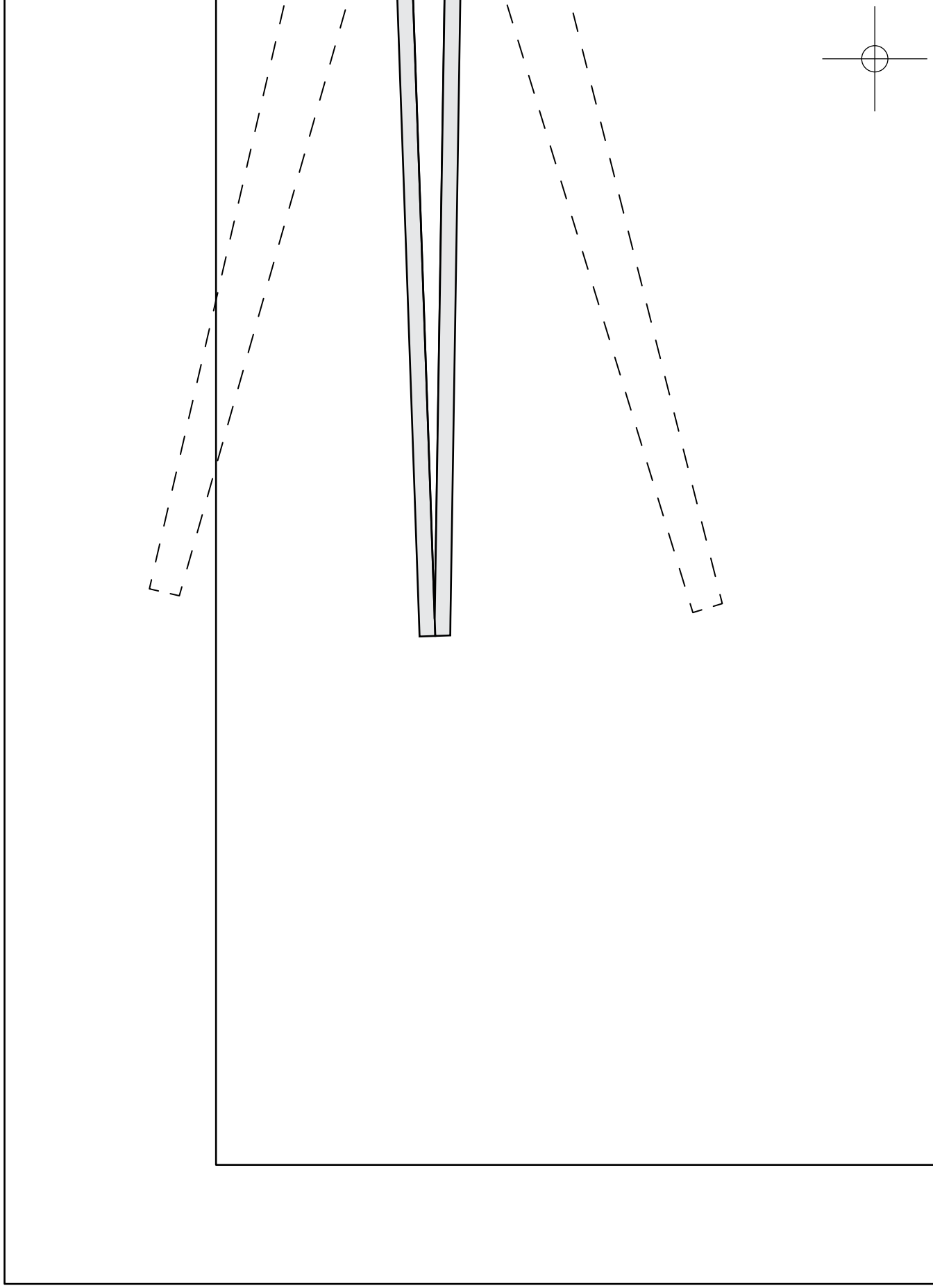


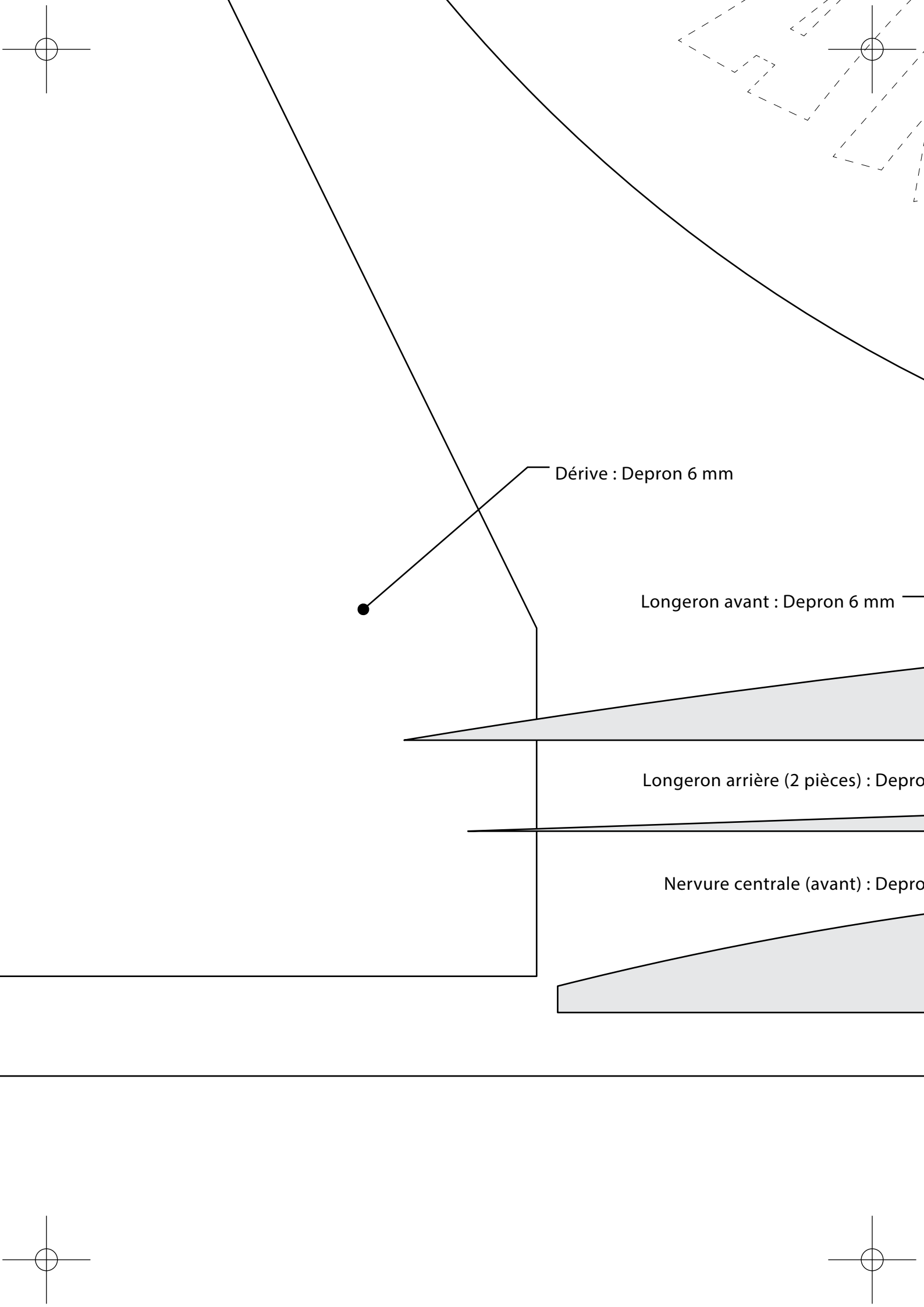


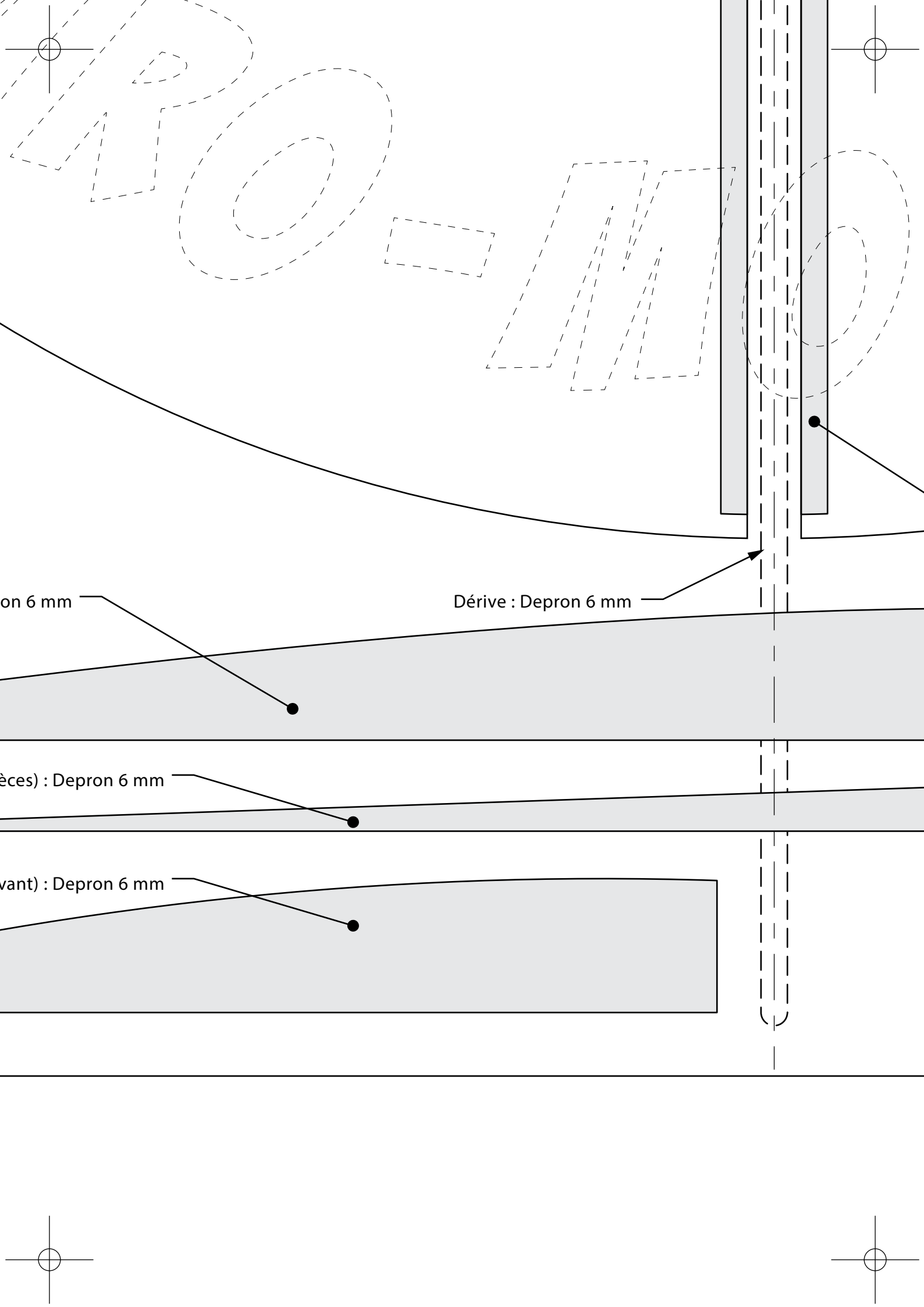


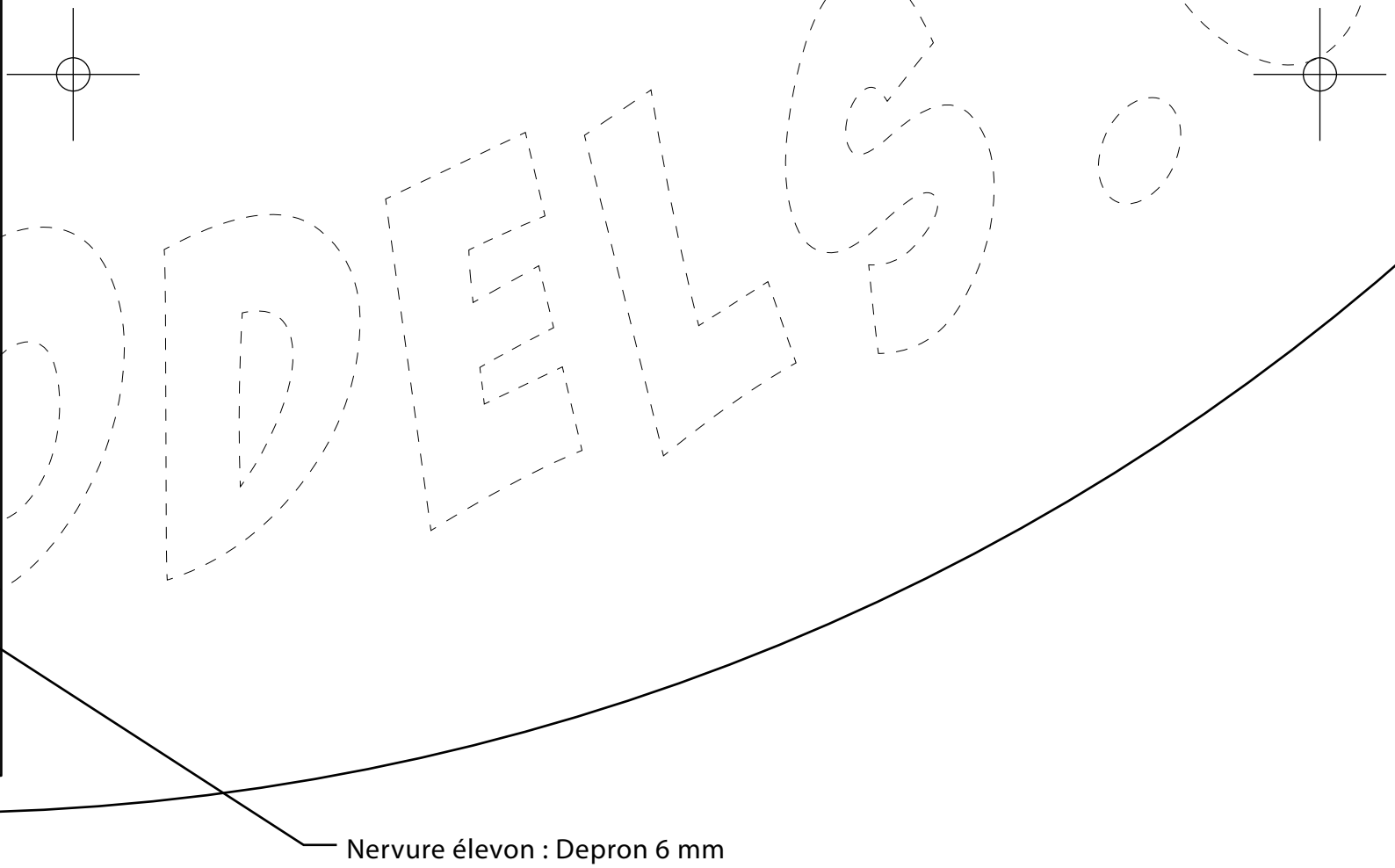


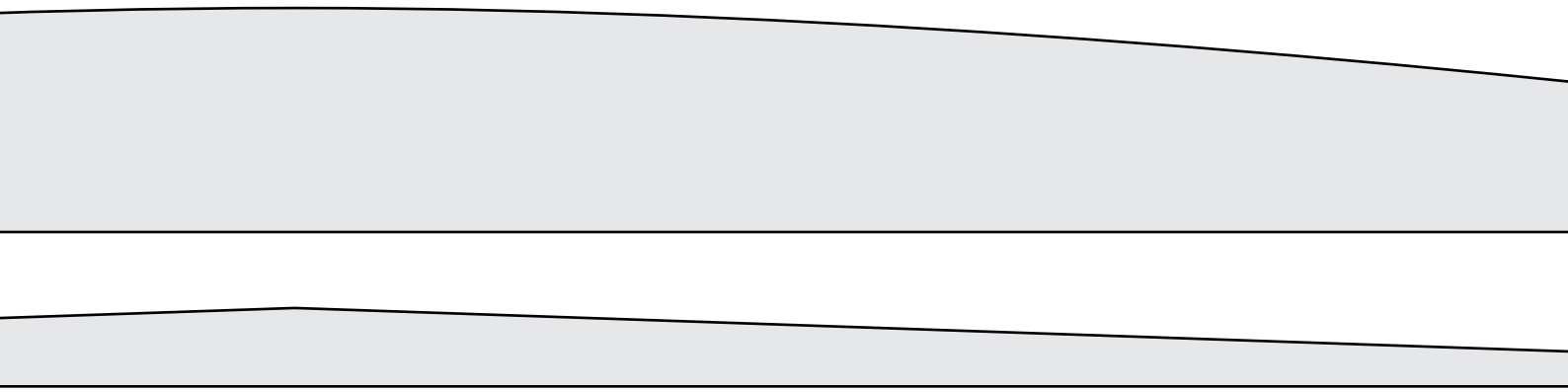


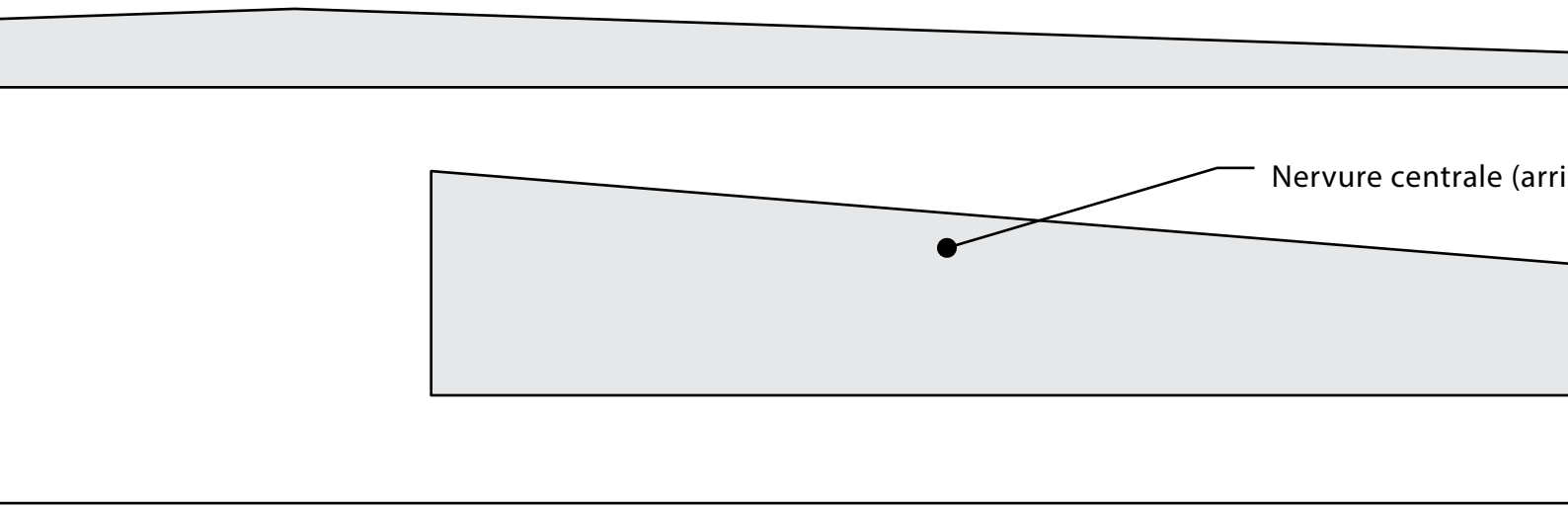


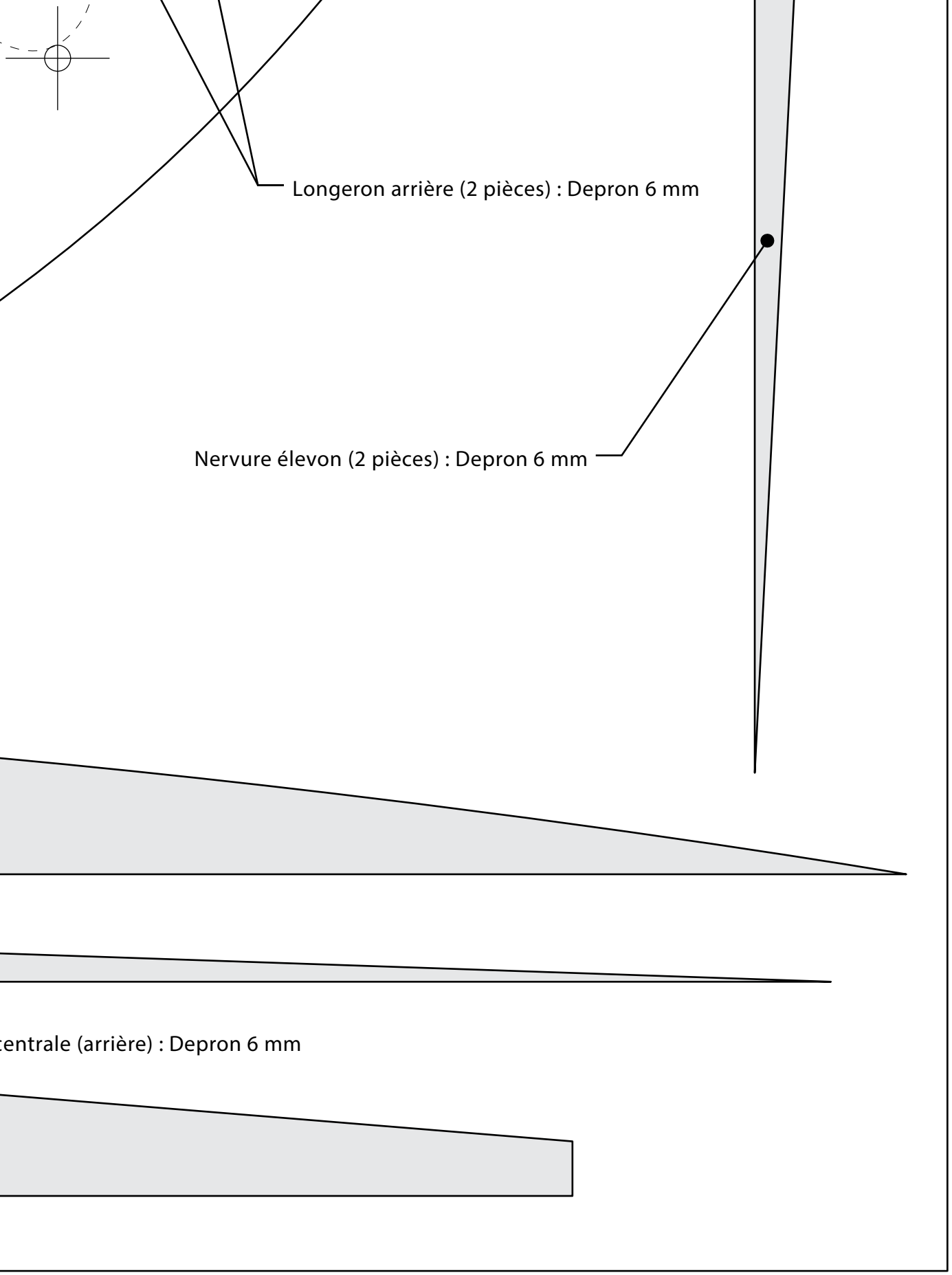

Dérive : Depron 6 mm
Longeron avant : Depron 6 mm
Longeron arrière (2 pièces) : Depro
Nervure centrale (avant) : Depro


on 6 mm
Dérive : Depron 6 mm
èces) : Depron 6 mm
vant) : Depron 6 mm


Nervure élevon : Depron 6 mm




Nervure centrale (arri


Longeron arrière (2 pièces) : Depron 6 mm
Nervure élevon (2 pièces) : Depron 6 mm
centrale (arrière) : Depron 6 mm