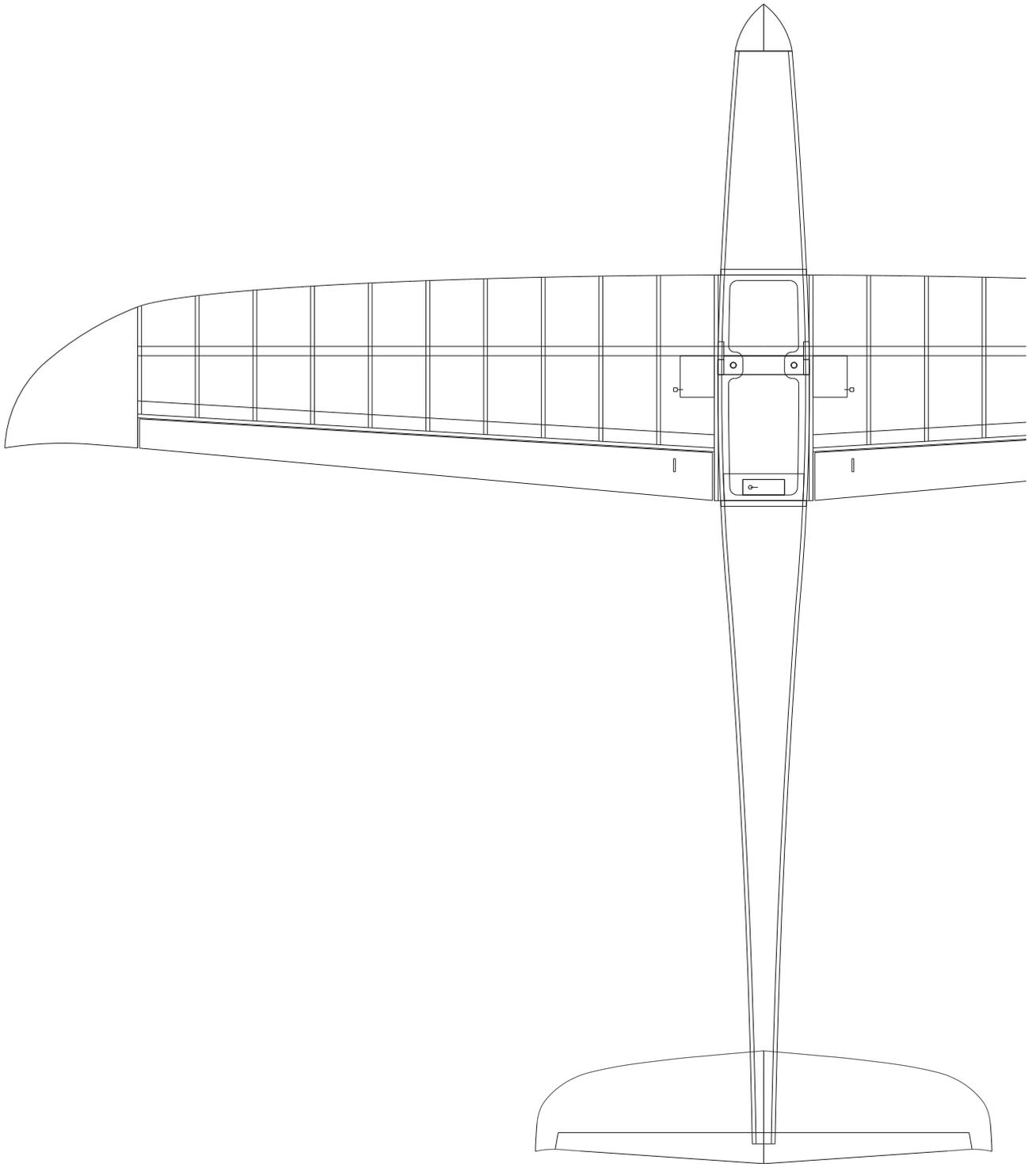
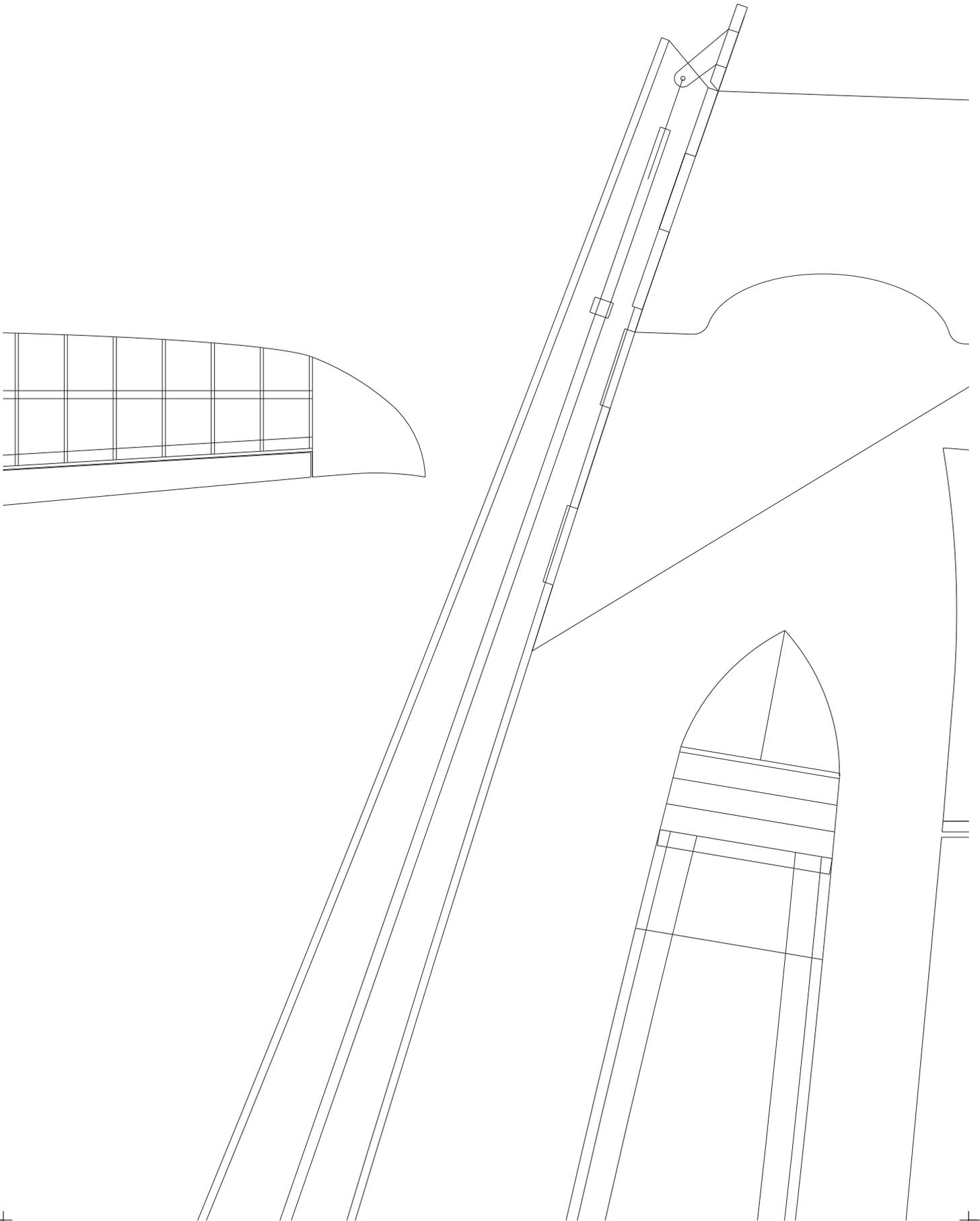


(1, 1)



⊥ (2, 1)

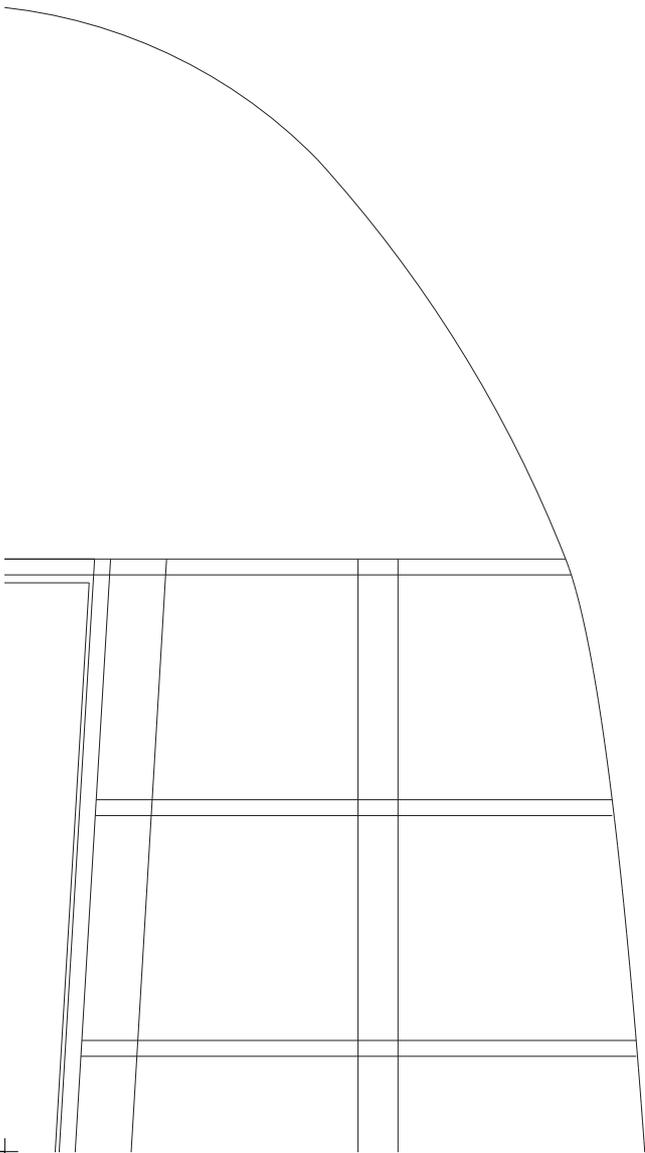
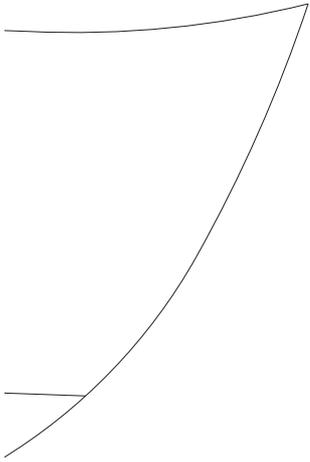
⊥



+

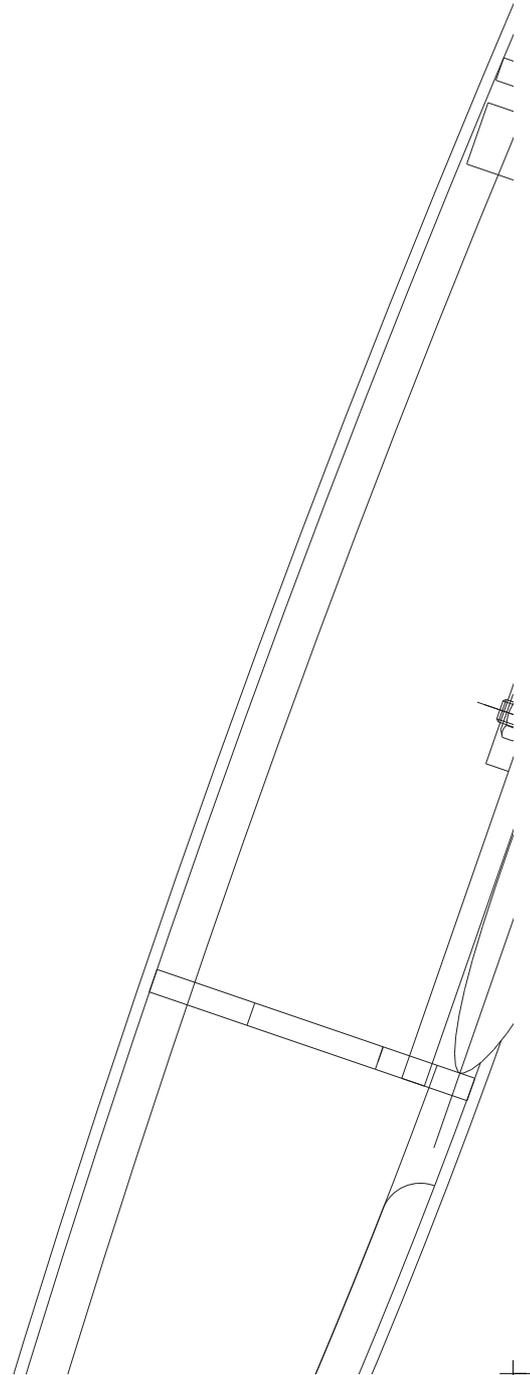
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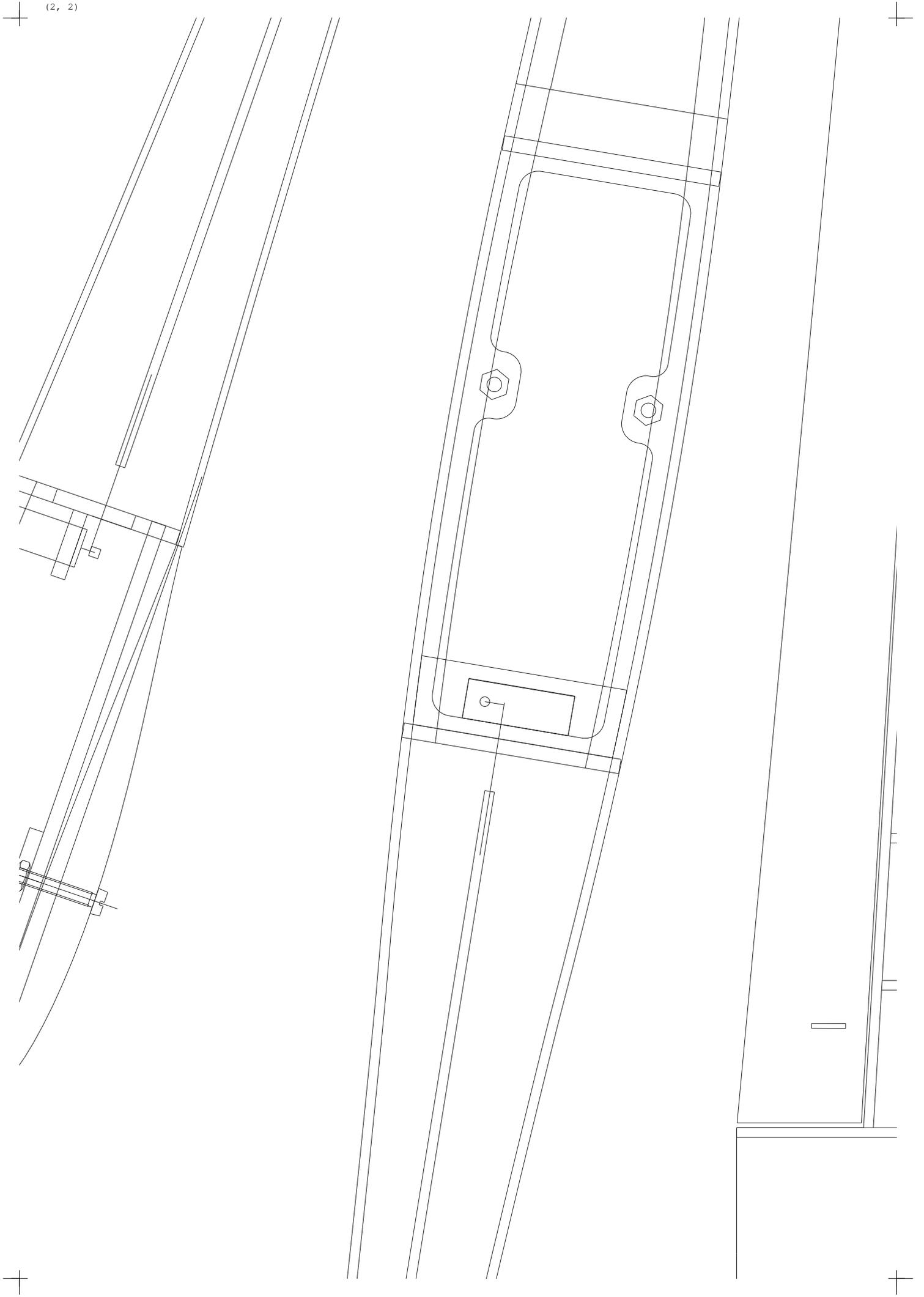
⊥ (3, 1)

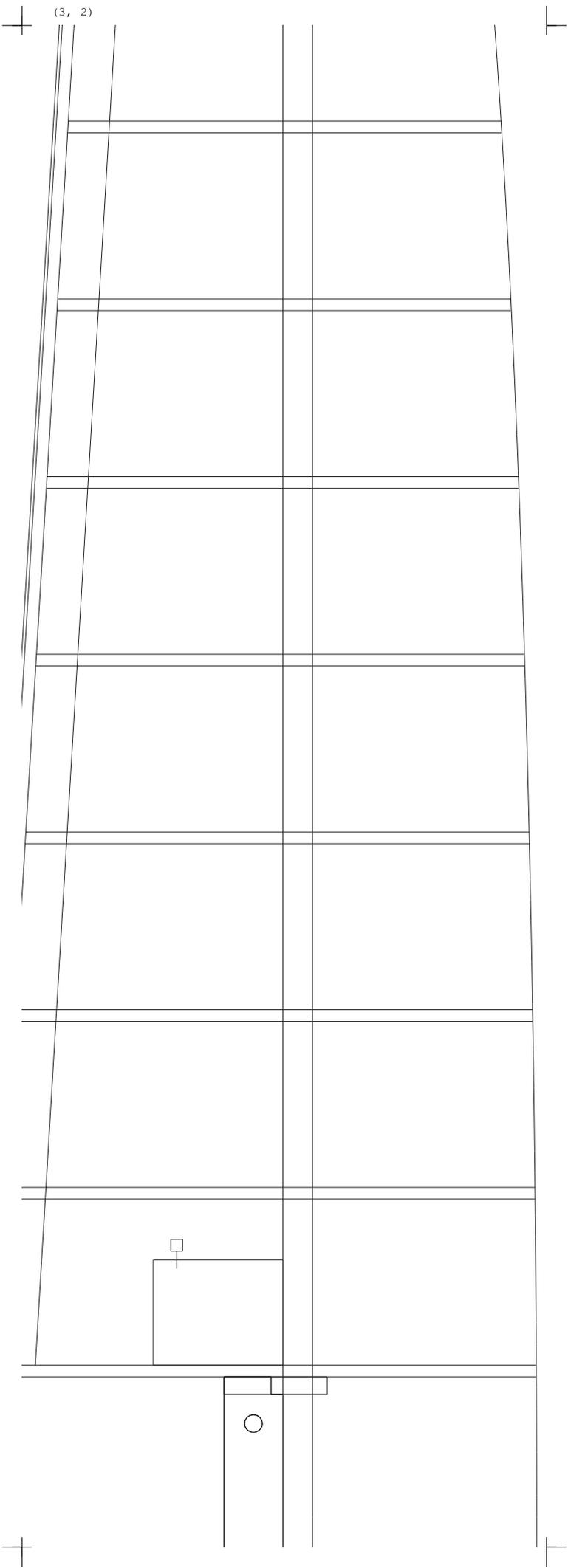




(1, 1)

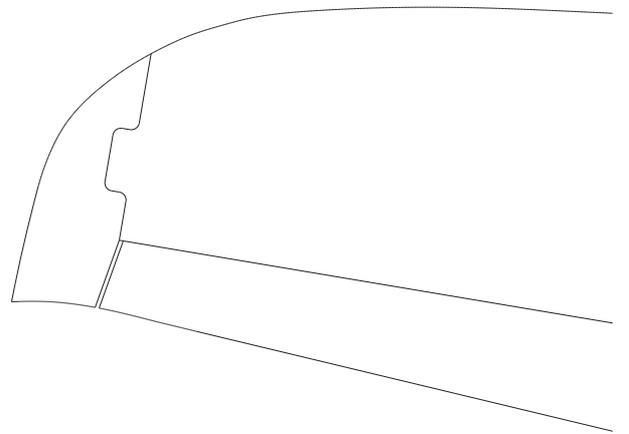
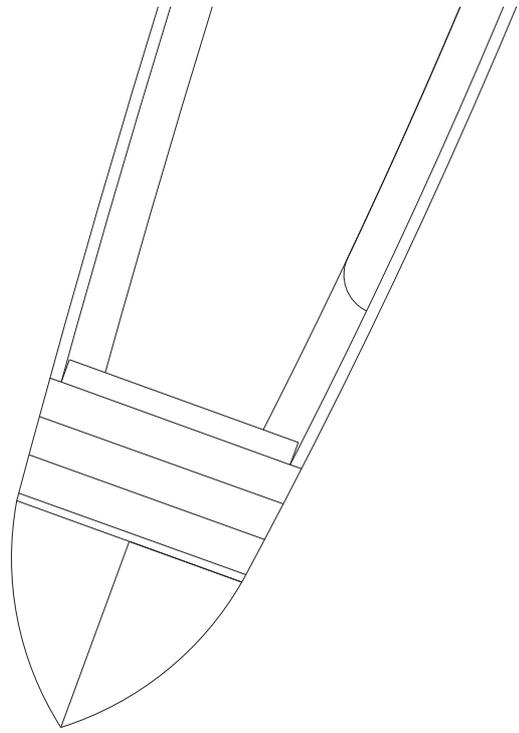






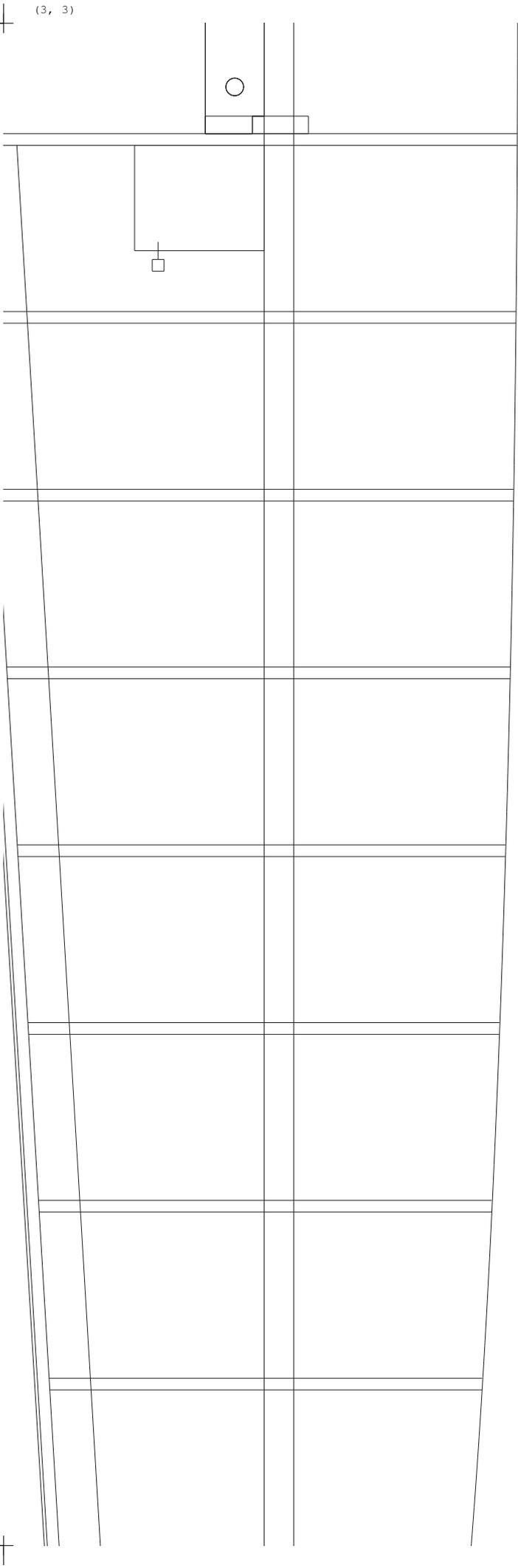


(1, 2)





(3, 3)



# Taschen

**Technische Daten:**

800mm Spannweite

630mm Lang

0° EWD

-1° Sturz (vorgegeben) / Seitenzug muss selbst eingestellt werden

Schwerpunkt ca. hinter der Nasenleiste

Abfluggewicht ca. 220g

**Empfohlenes Zubehör:**

2x Dymond D47 auf Querruder / 1 x Dymond D47 (oder ähnliches) auf Höhe

Motor IL2040 Dymond / 18A Regler / 4,7x4,7 CamSpeed / Präzisionsspinner 30/2,3 m (Graupner)

4 Kanal Empfänger (z.B. ACT DSL-4)

⊥ (2, 3)

# nflitzer

m

⊥

⊥

⊥

⊥

