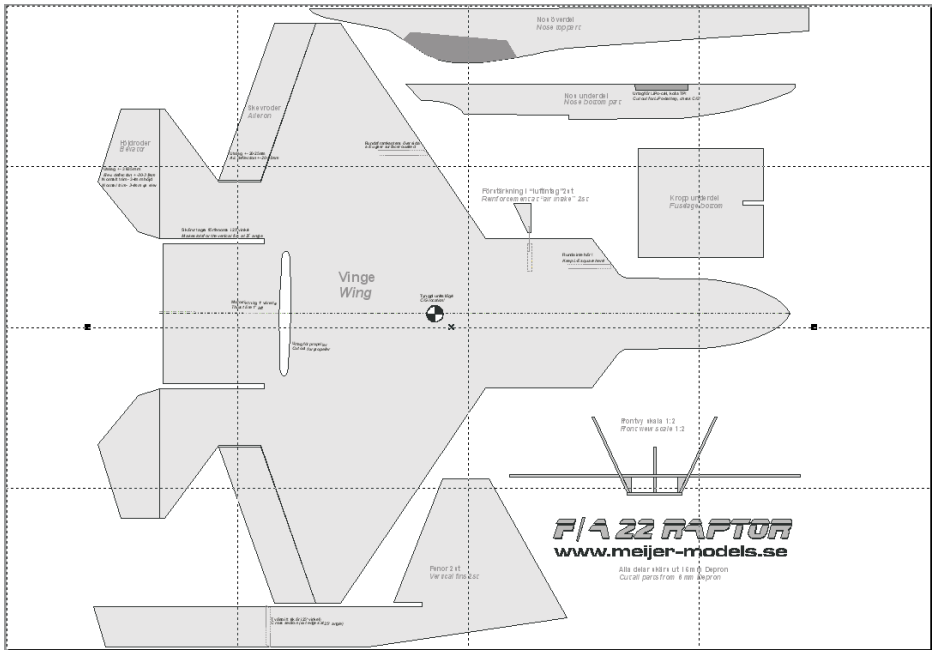
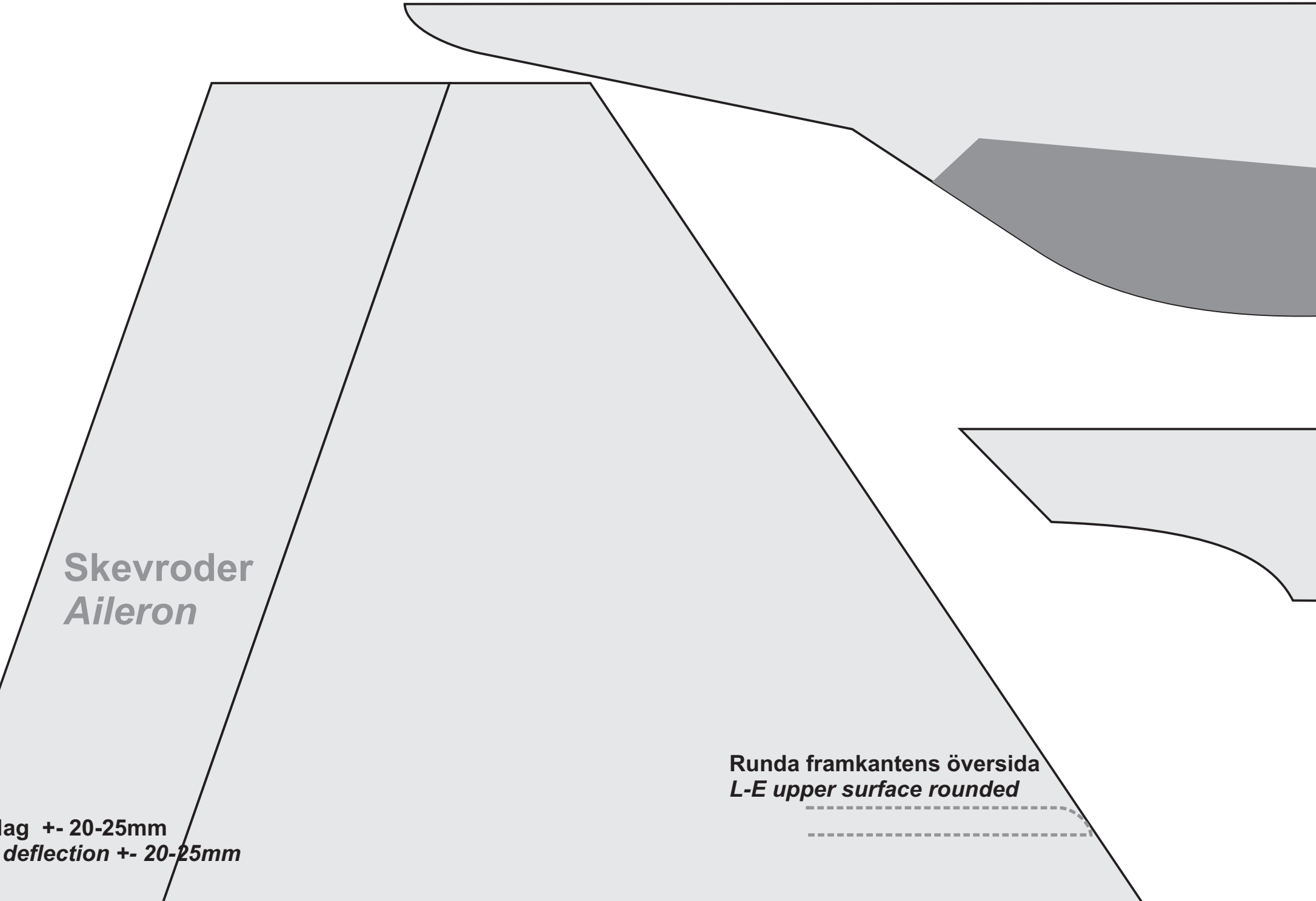
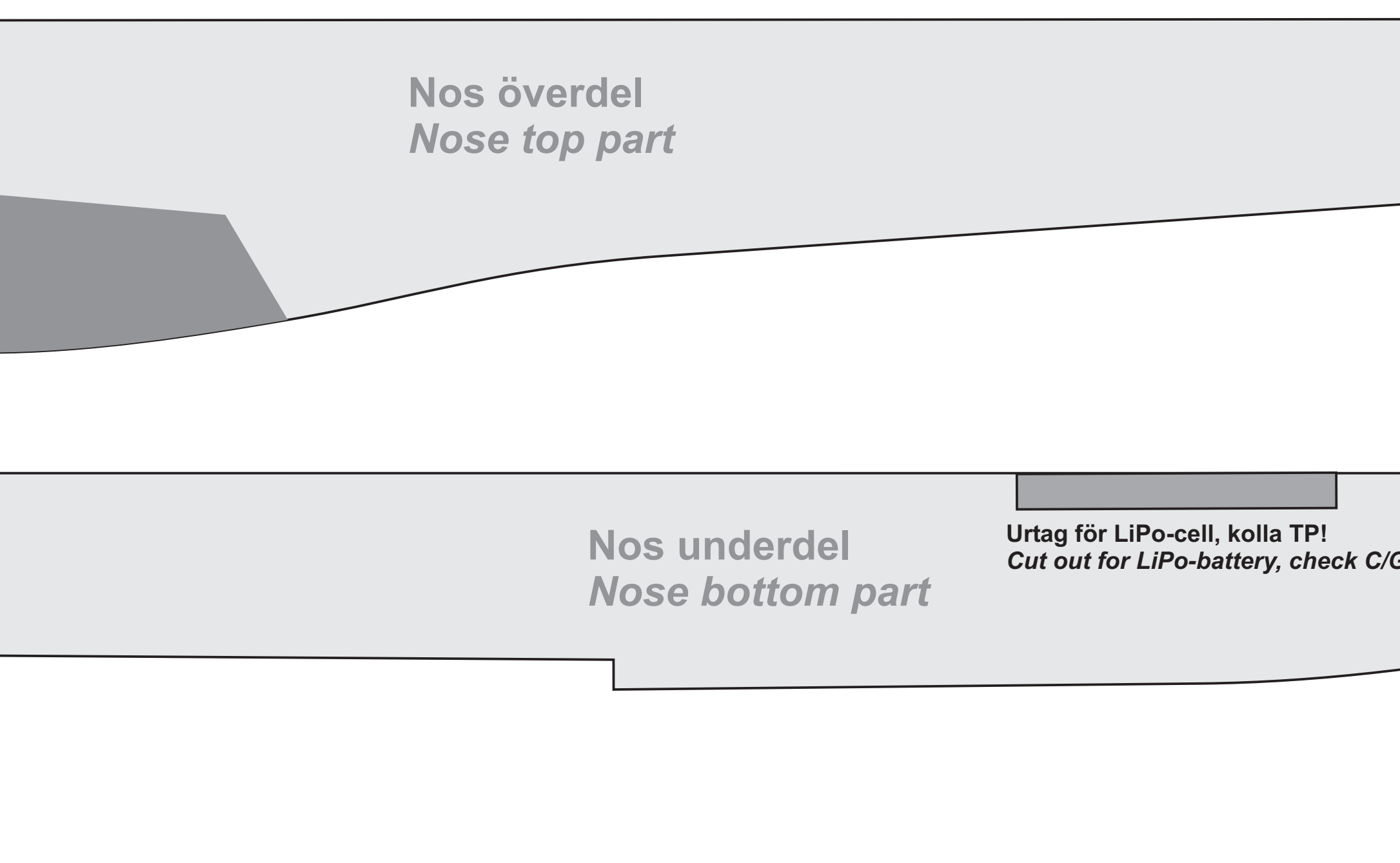
Sammanställning av ark
View of tiled sheets

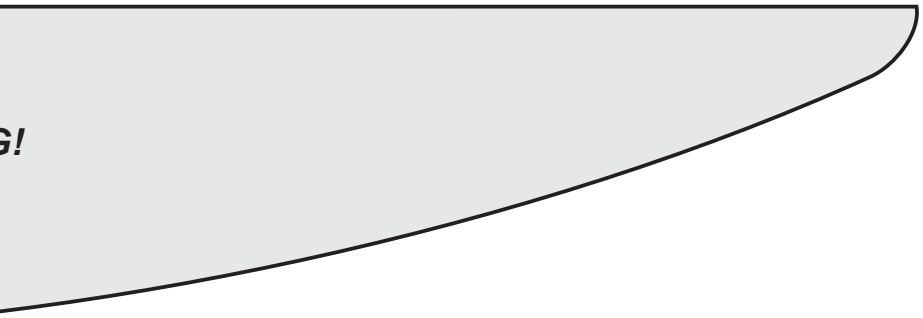


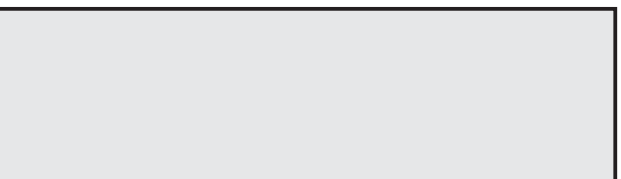
Höjdroder
Elevator

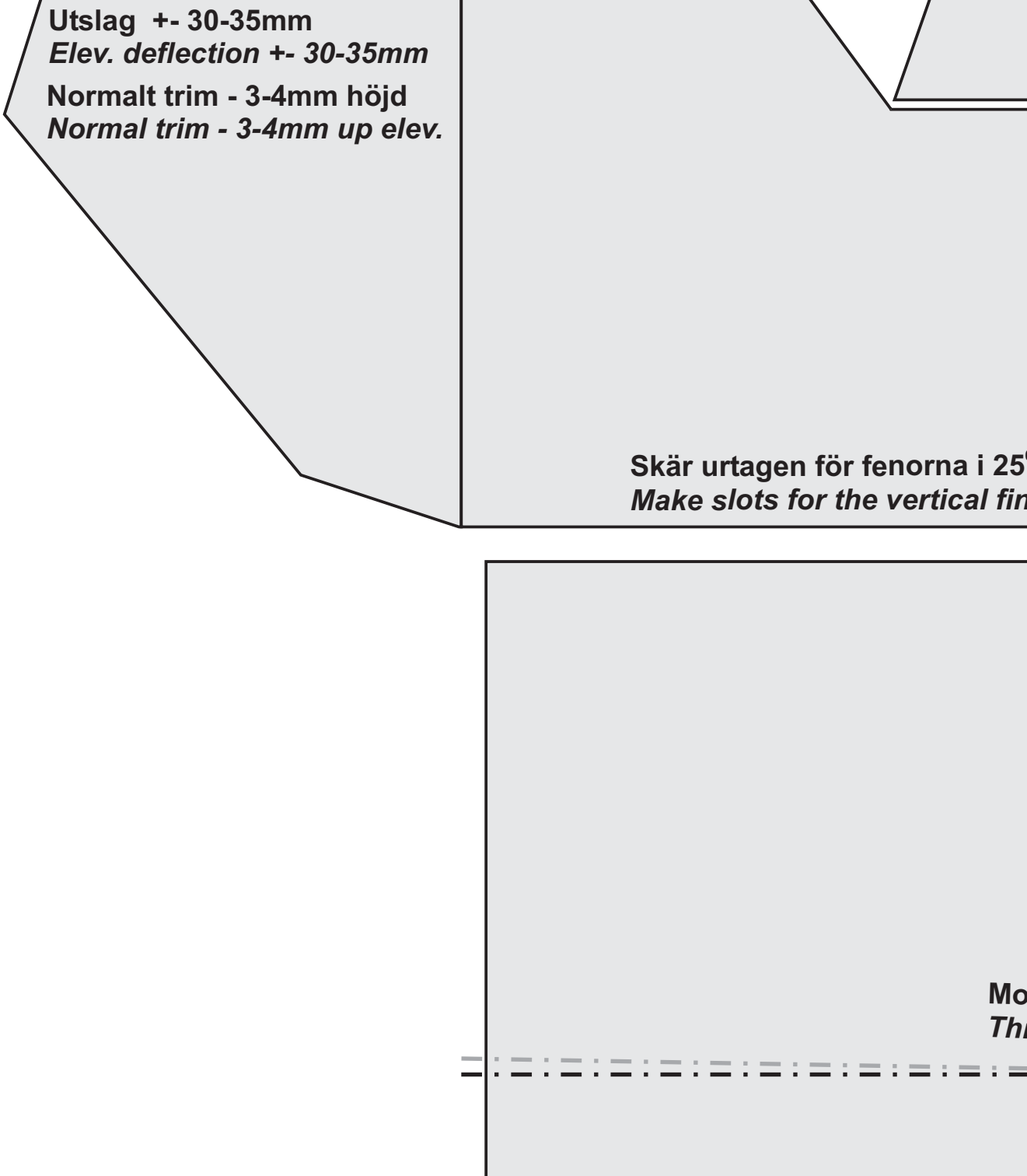
Utsl
Ail.


Skevroder
Aileron
Runda framkantens översida
L-E upper surface rounded
lag +- 20-25mm
deflection +- 20-25mm


Nos överdel
Nose top part
Nos underdel
Nose bottom part
Urtag för LiPo-cell, kolla TP!
Cut out for LiPo-battery, check C/G


G!



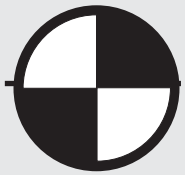

Utslag +- 30-35mm
Elev. deflection +- 30-35mm
Normalt trim - 3-4mm höjd
Normal trim - 3-4mm up elev.
Skär urtagen för fenorna i 25
Make slots for the vertical fin
Mo
Th

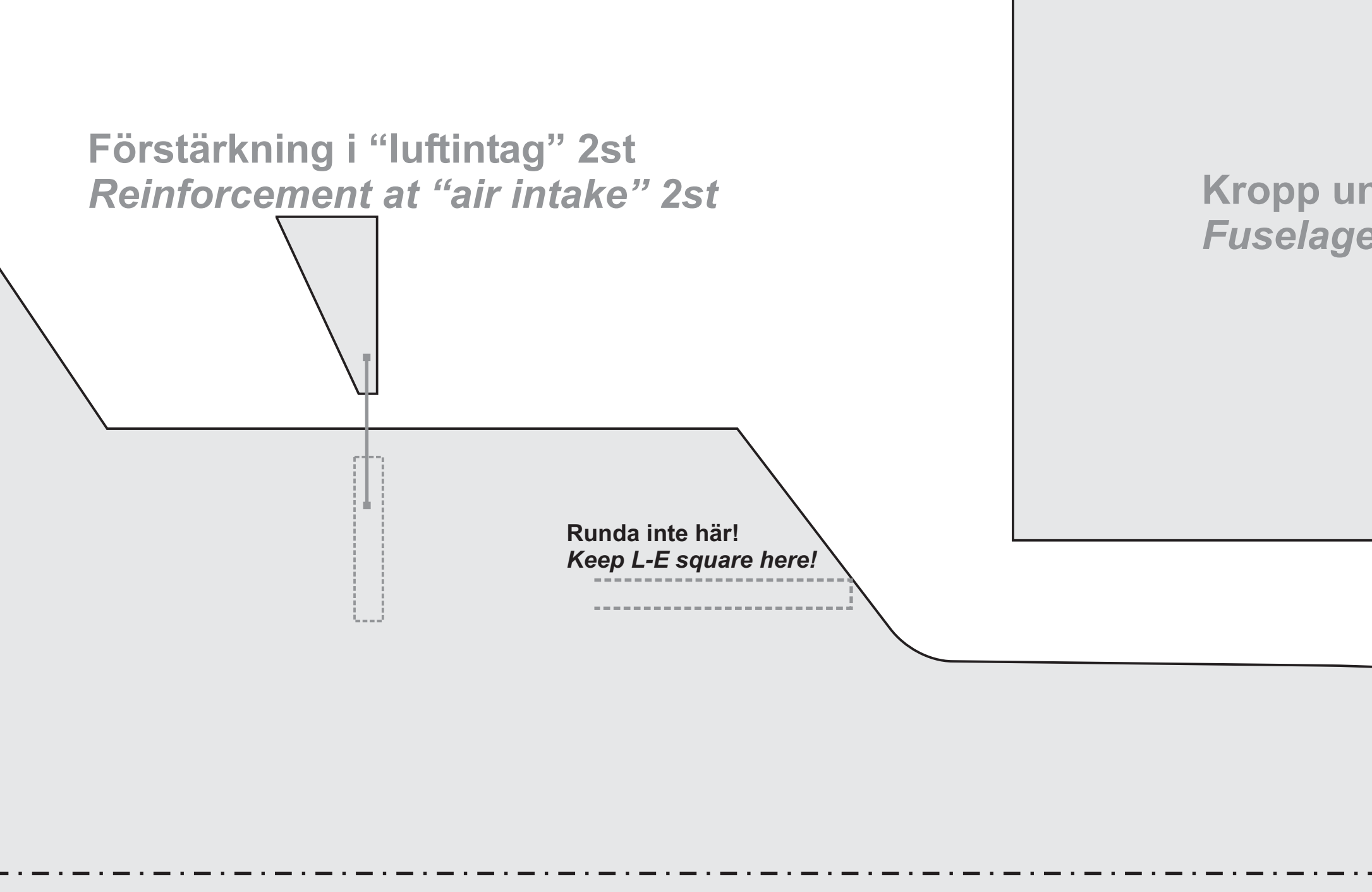
^{0} vinkel
ns at 25^0 angle

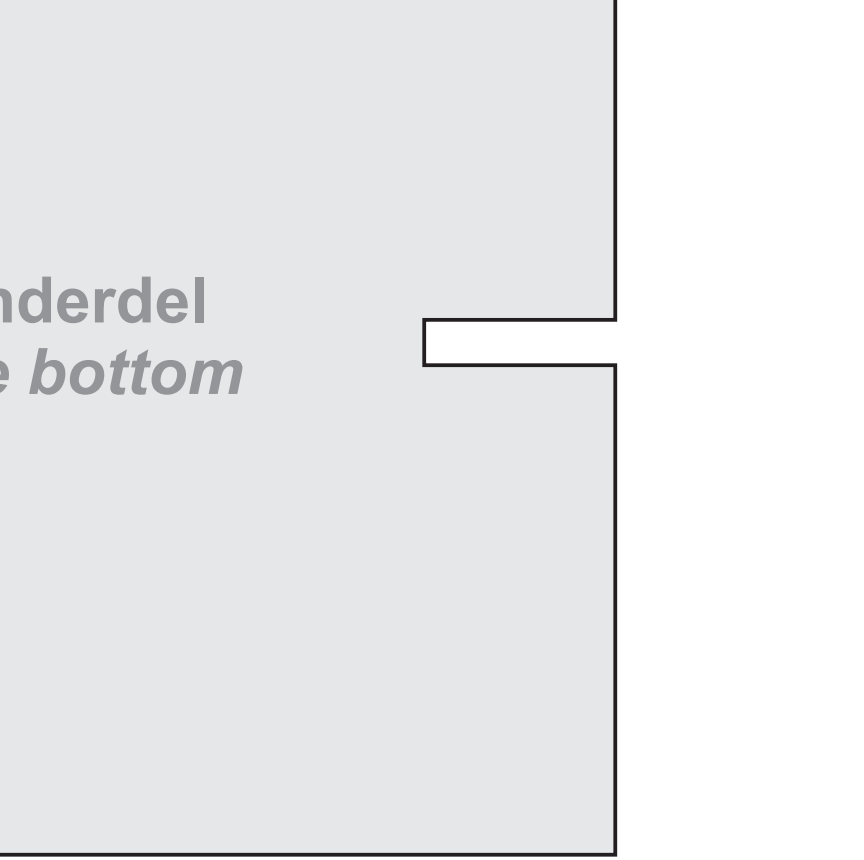
Vinge
Wing

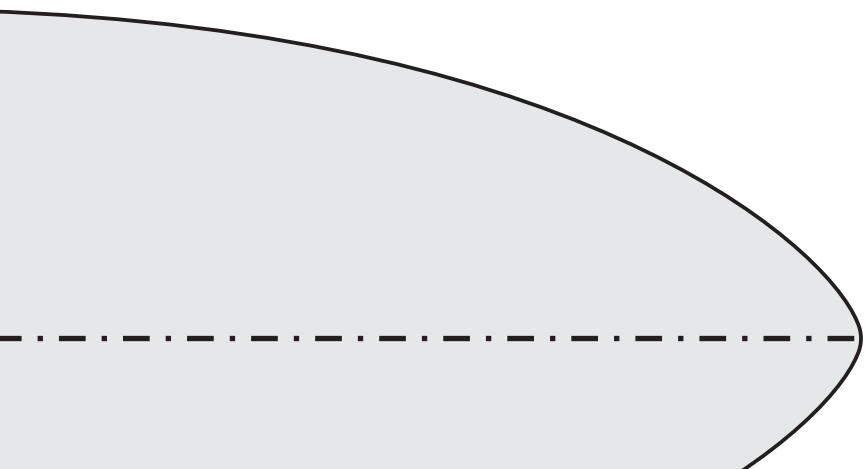
otorriktning 1^0 vänster
rust line 1^0 left

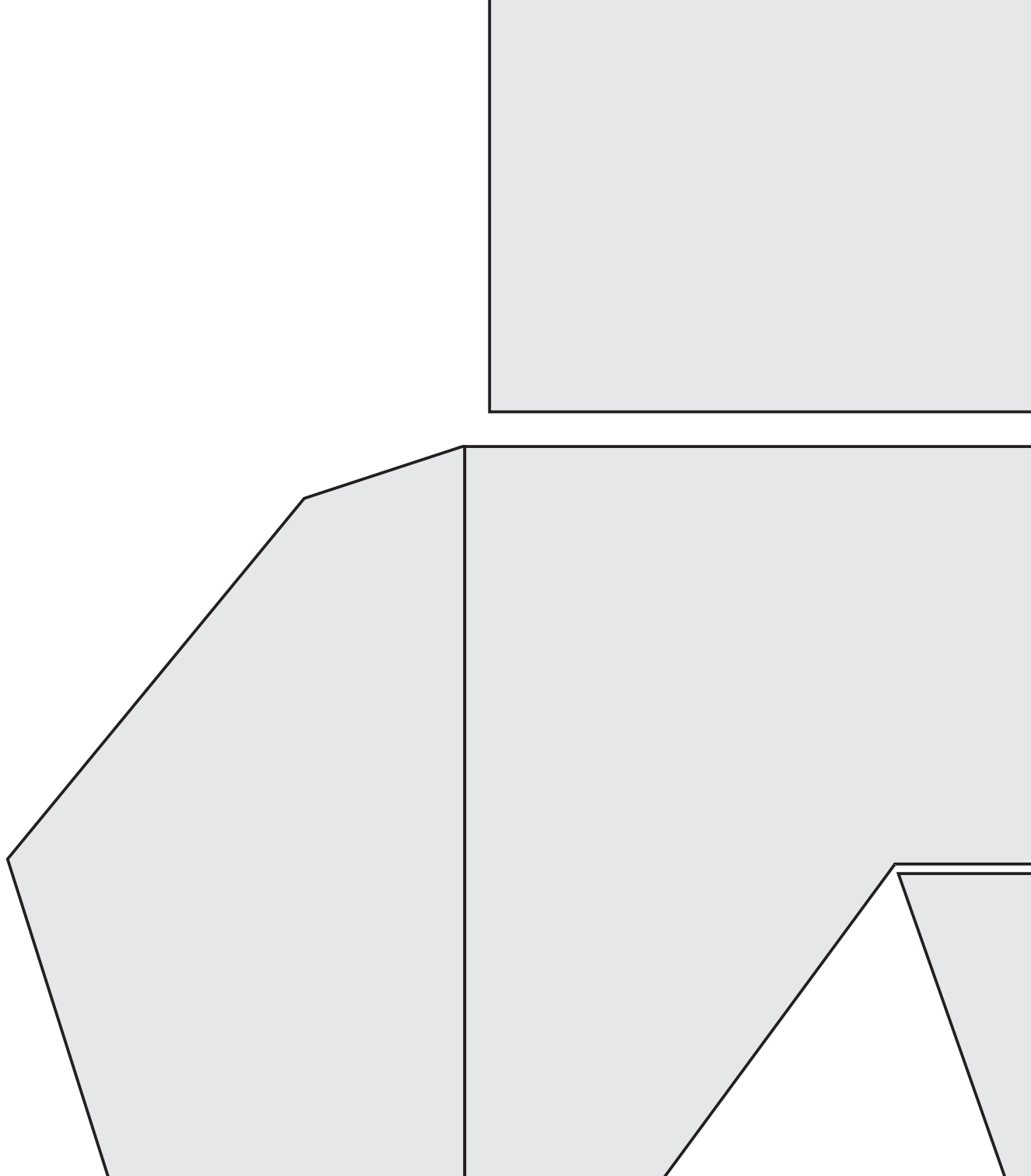
Tyngdpunktsläge!
C/G location!

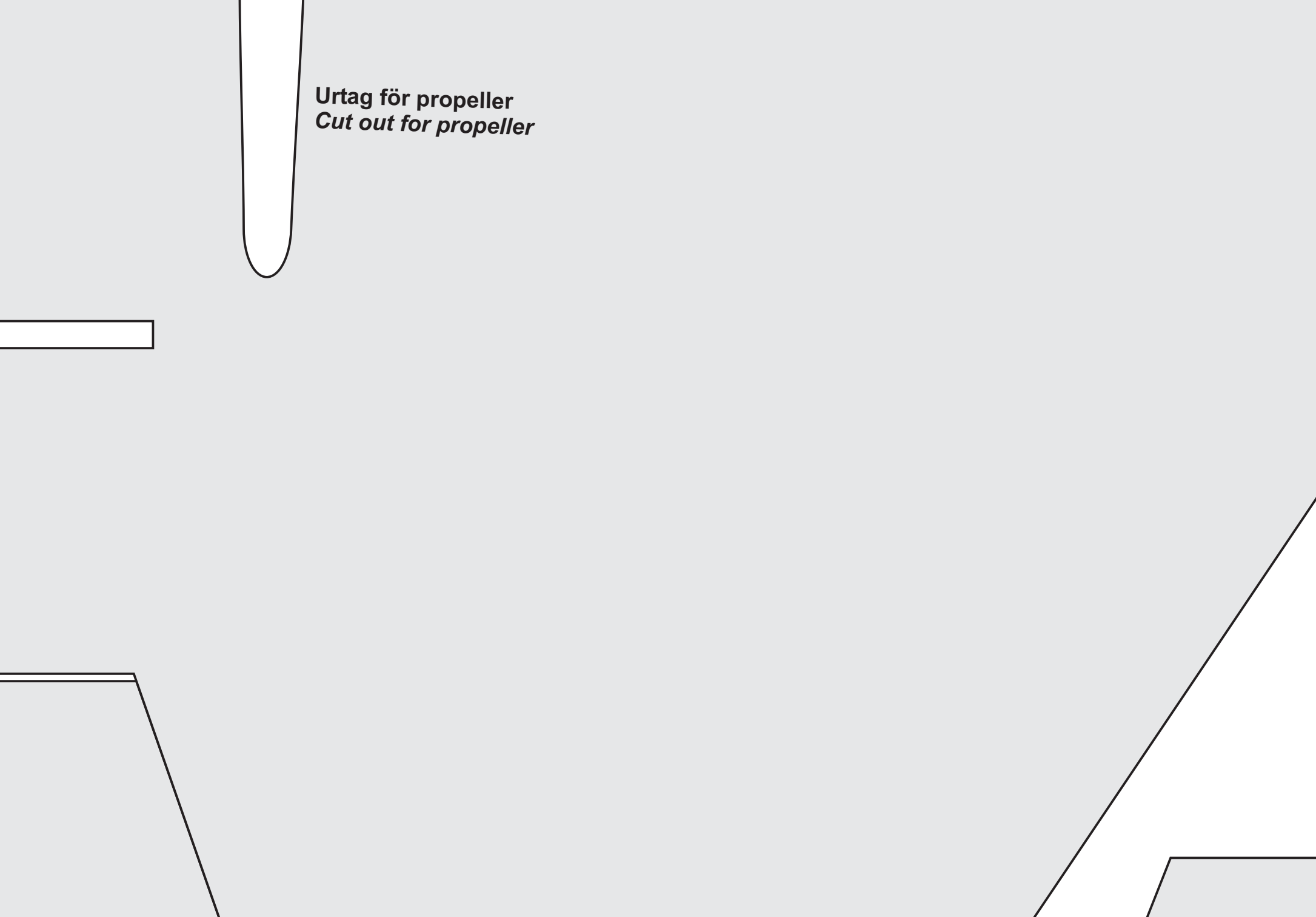



Förstärkning i “luftintag” 2st
Reinforcement at “air intake” 2st
Kropp un
Fuselage
Runda inte här!
Keep L-E square here!

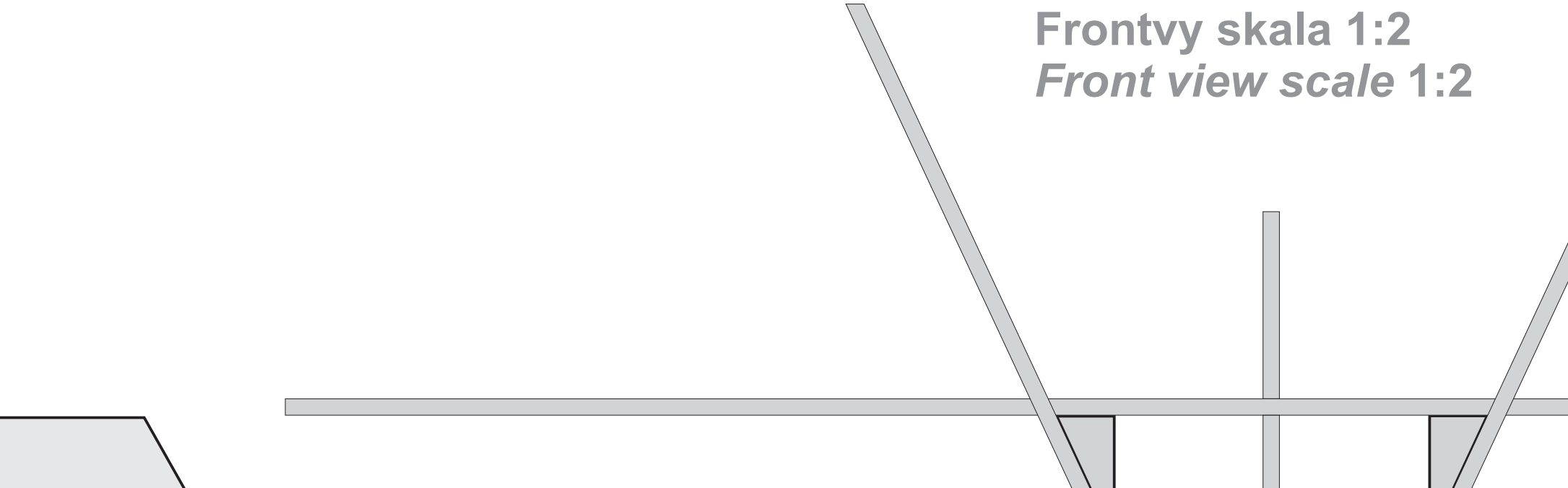

nderdel
e bottom

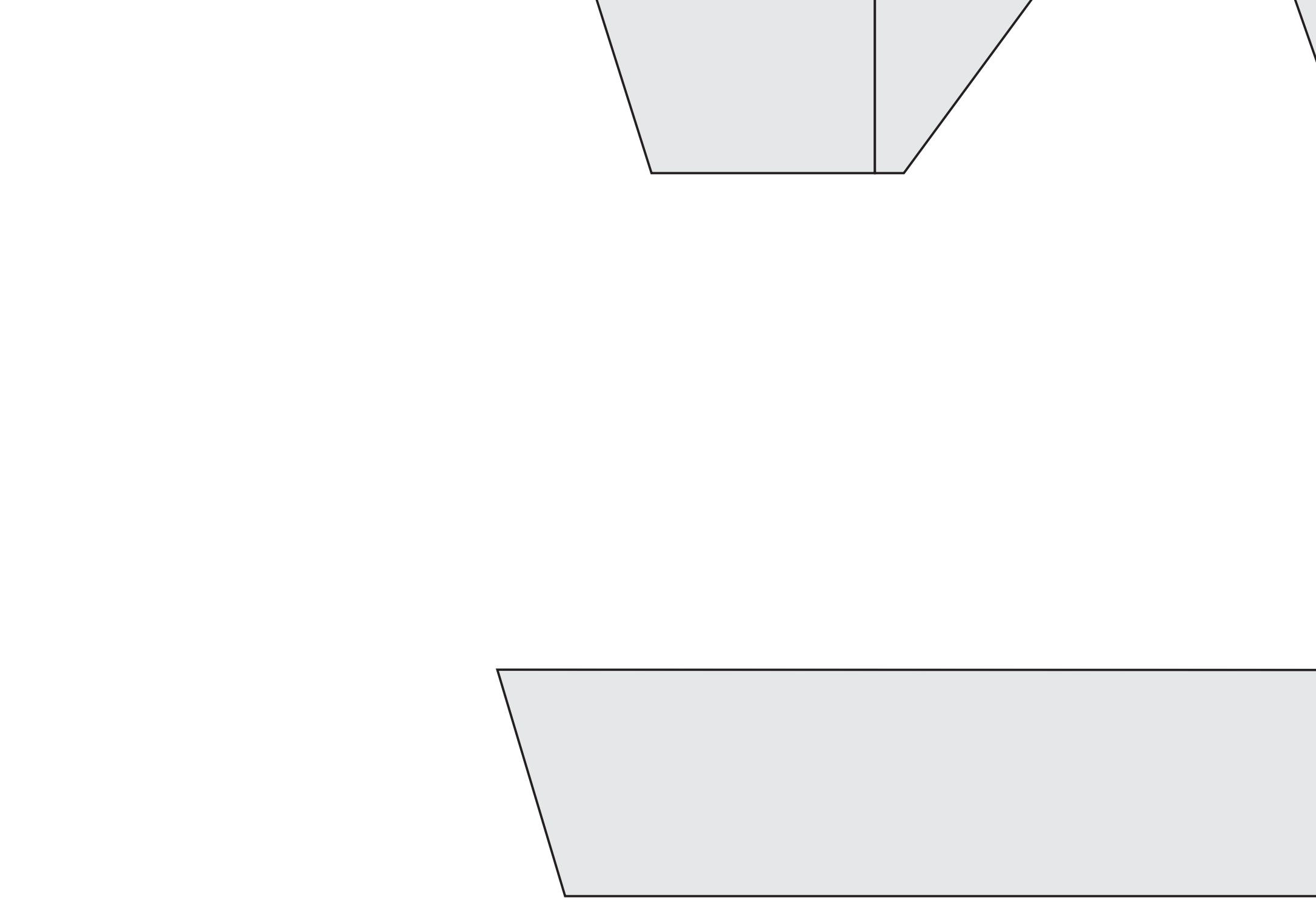


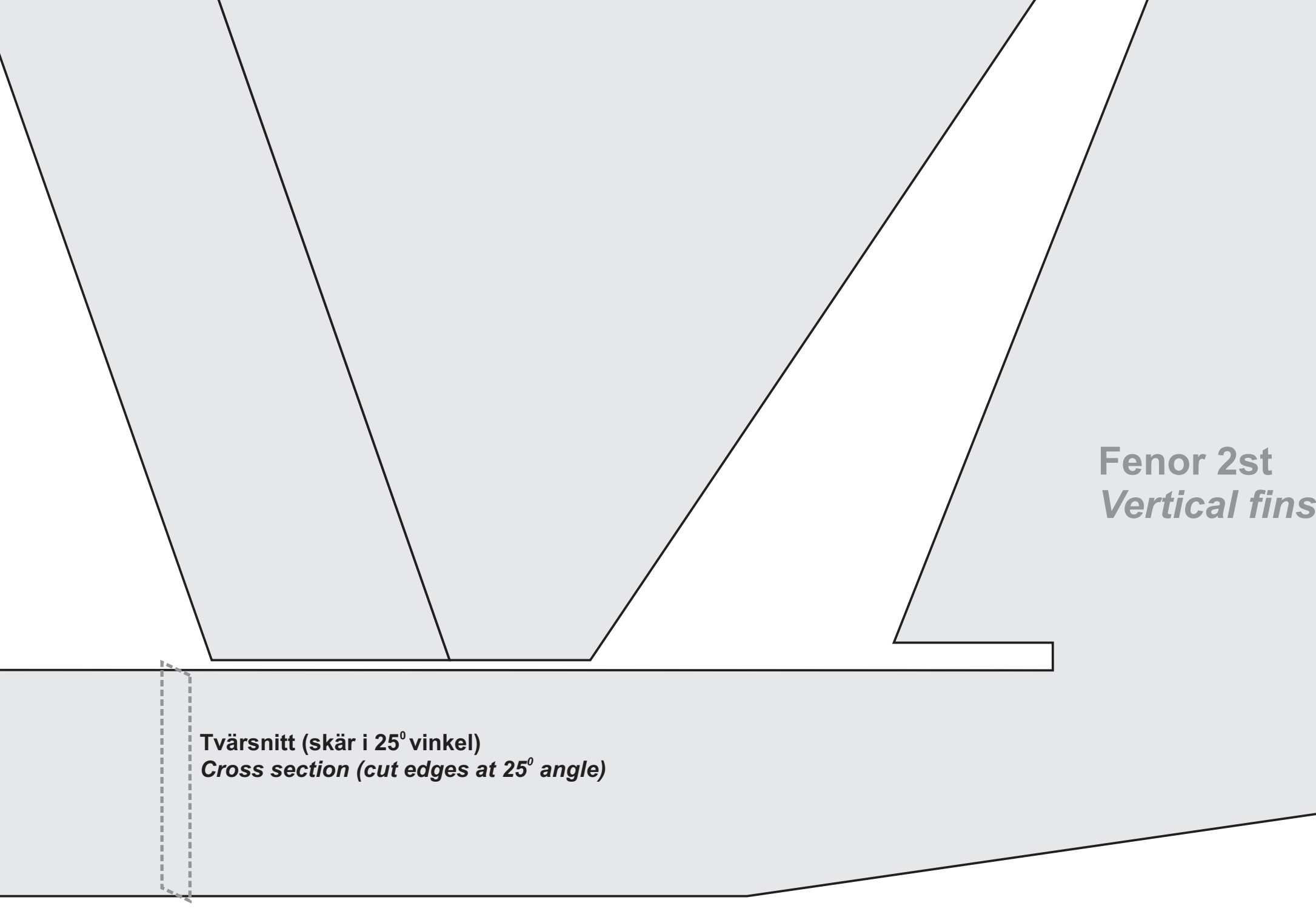



Urtag för propeller
Cut out for propeller

Frontvy skala 1:2
***Front view scale* 1:2**






Fenor 2st
Vertical fins
Tvärsnitt (skär i 25⁰ vinkel)
Cross section (cut edges at 25⁰ angle)

F/A 22 RA

www.meijer-m

Alla delar skärs ut i 6 m

Cut all parts from 6 mm

2st

APTOR

models.se

m Depron

Depron