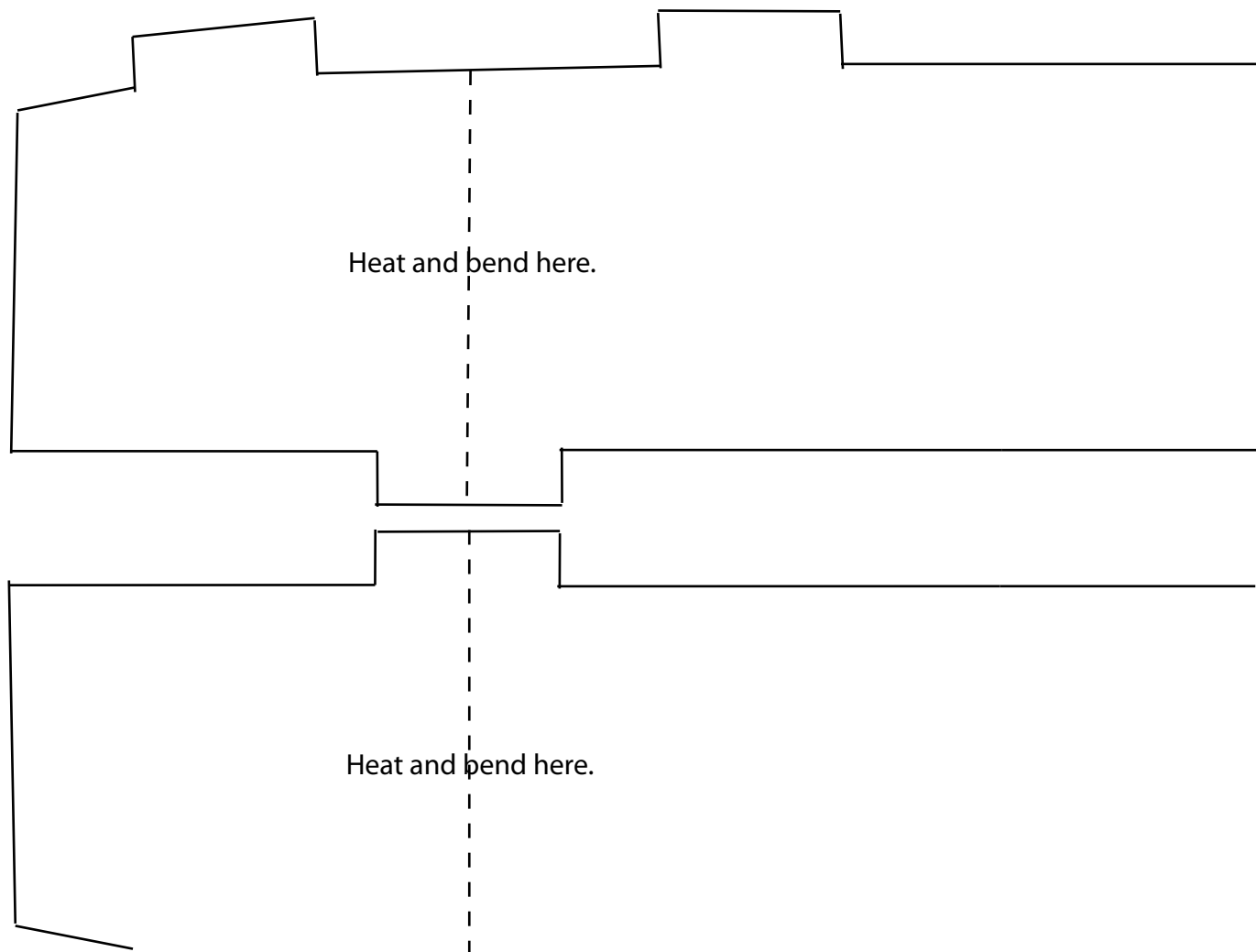
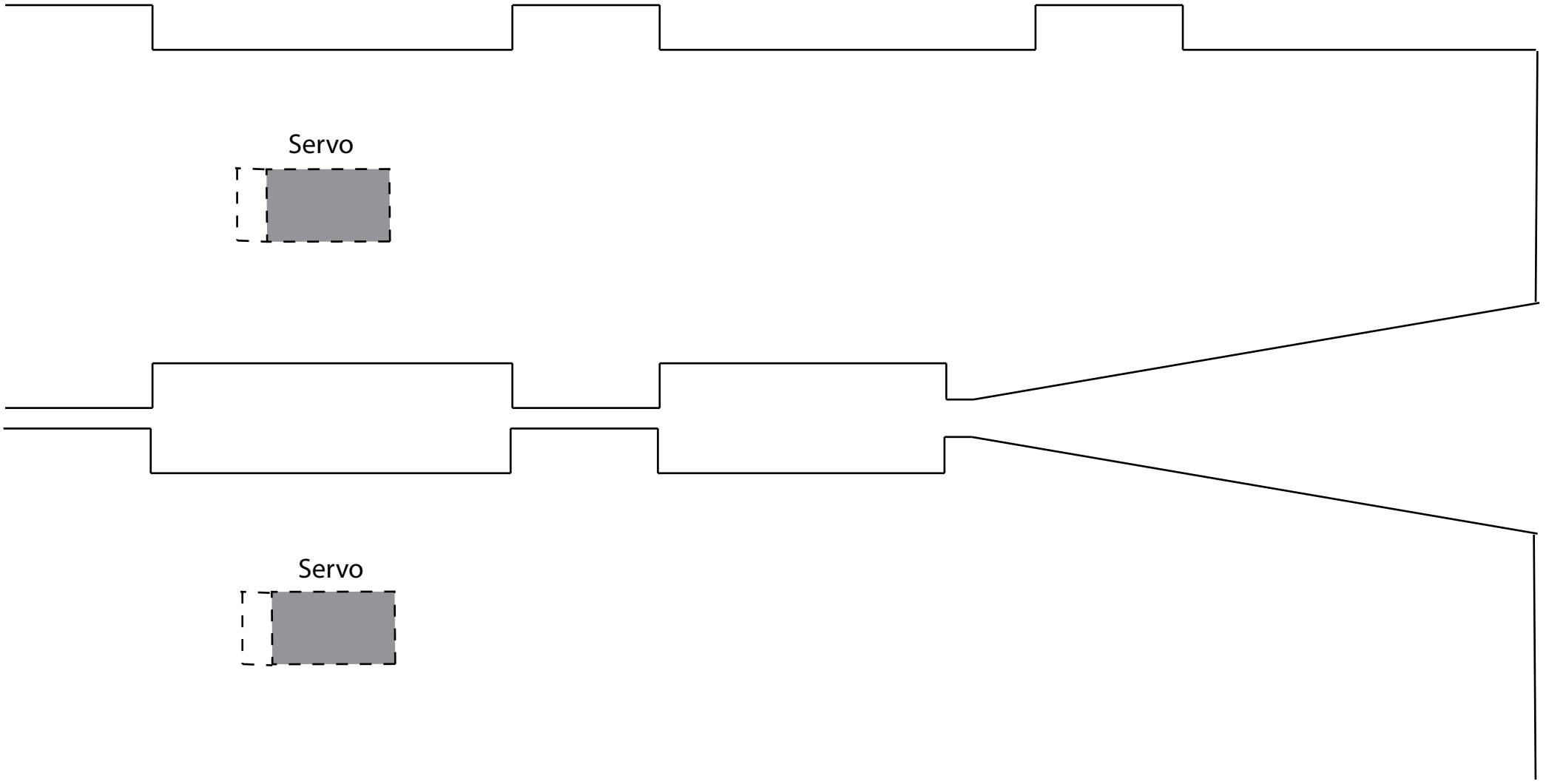






F4D SKYRAY - EASYBUILD - V1.1

Designed by Nick Cara

Depron = 6mm

Wing span = 70cm (27.5")

Length = 92cm (36")

My setup :-

Weight = 346g

Weight with 2170 battery = 532g

Prop = 6x4

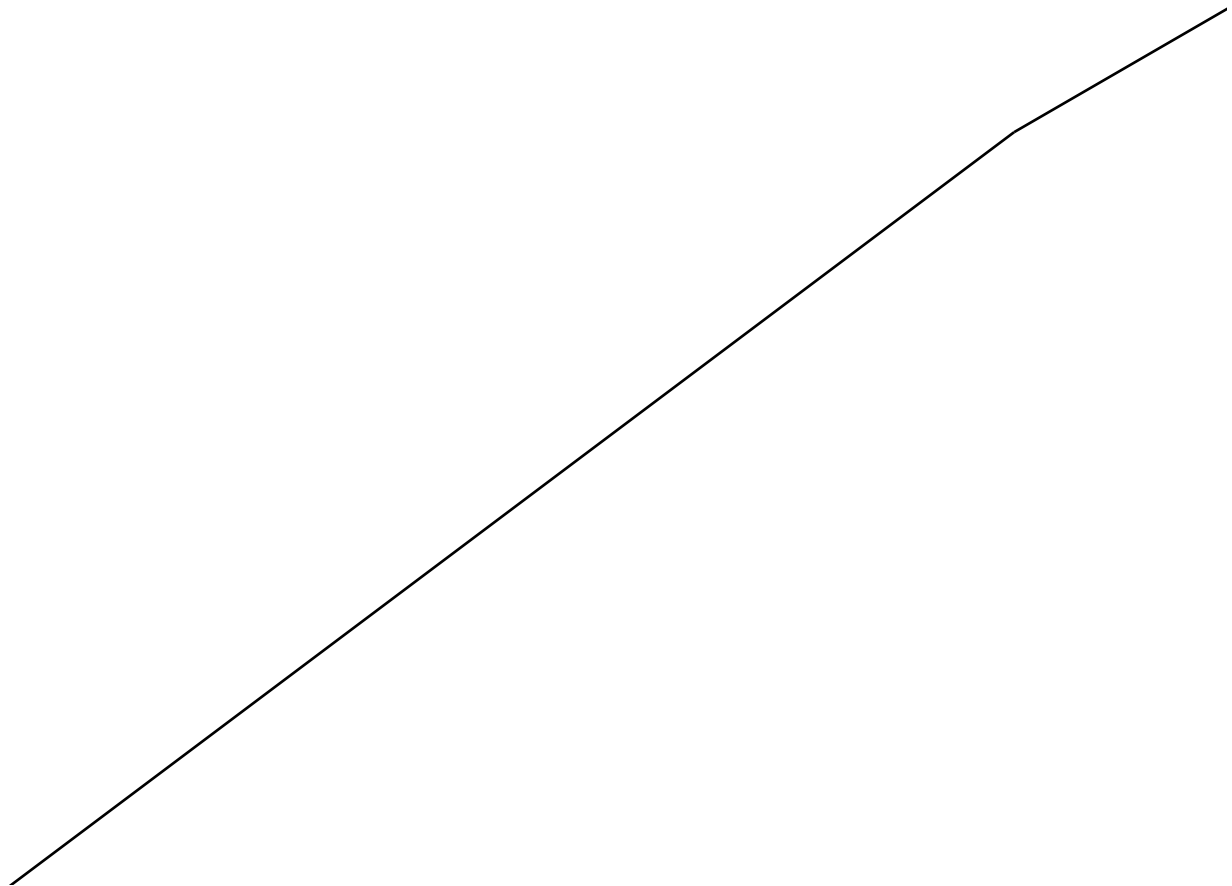
Motor = 2000kv

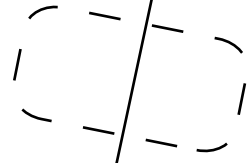
ESC = 40 Amp

Battery = 2170mAh 3s1p Li-Po

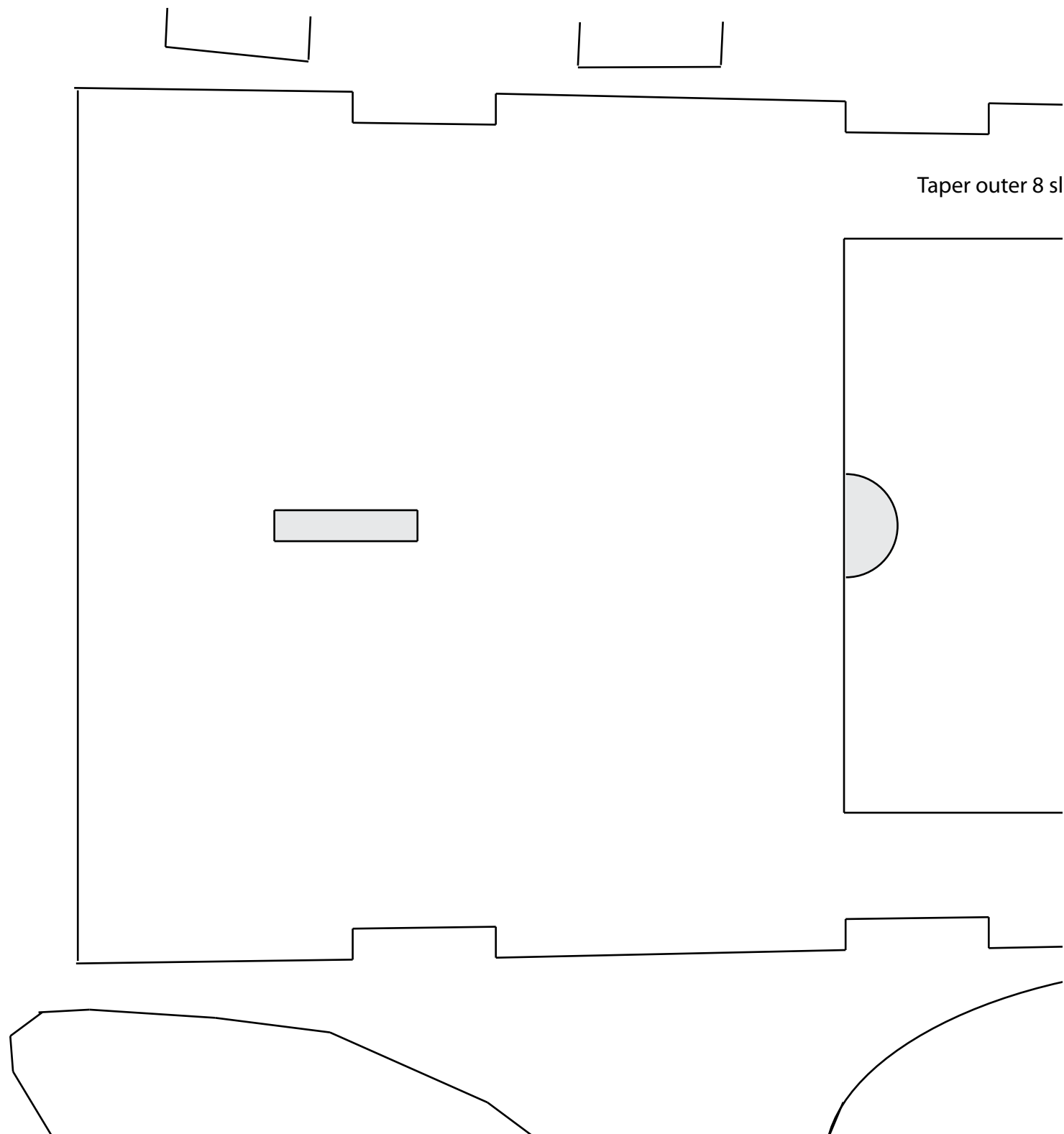
Aileron throw = +/- 20 degrees

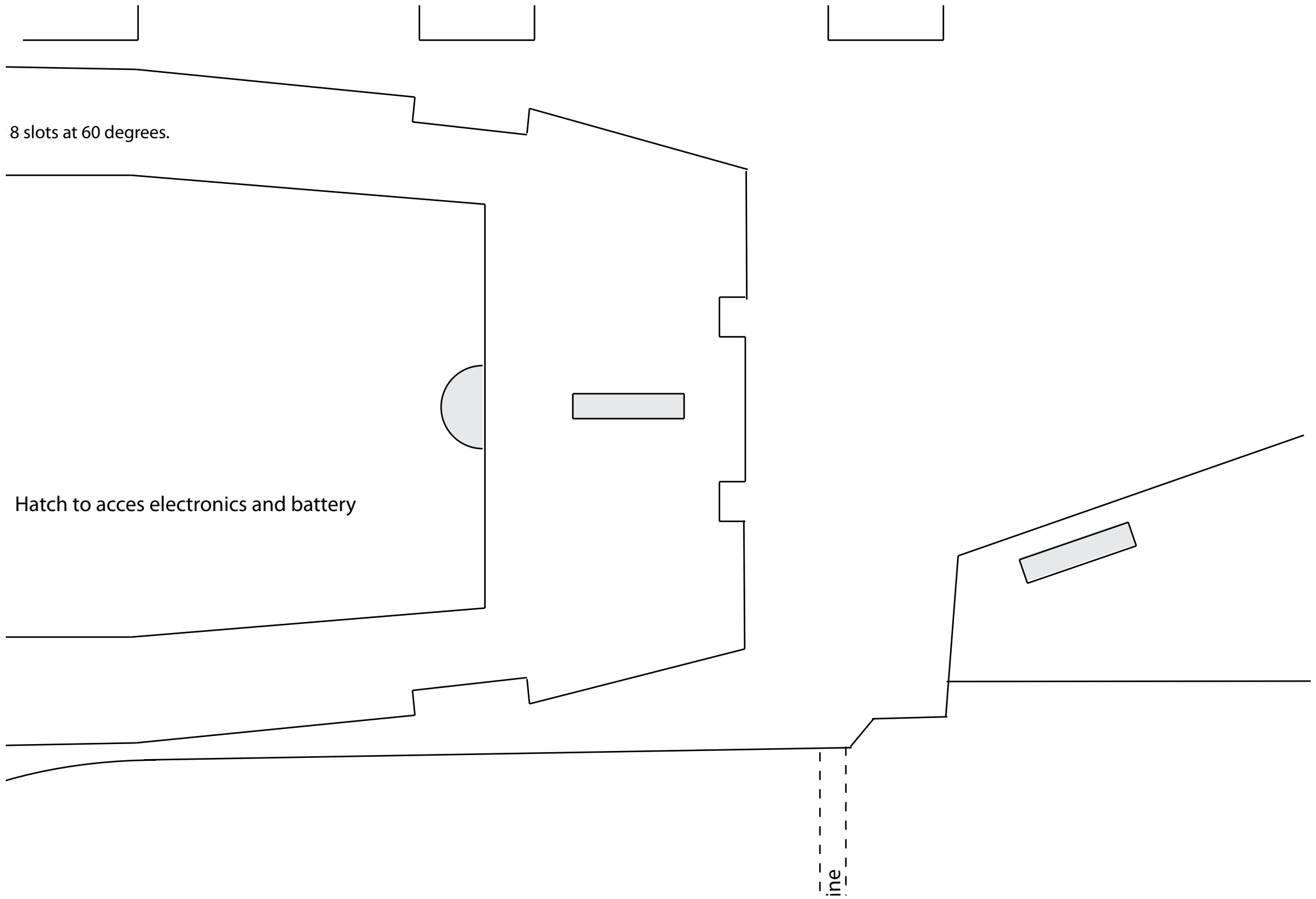
Static thrust = 650g





l with three hinges or tape



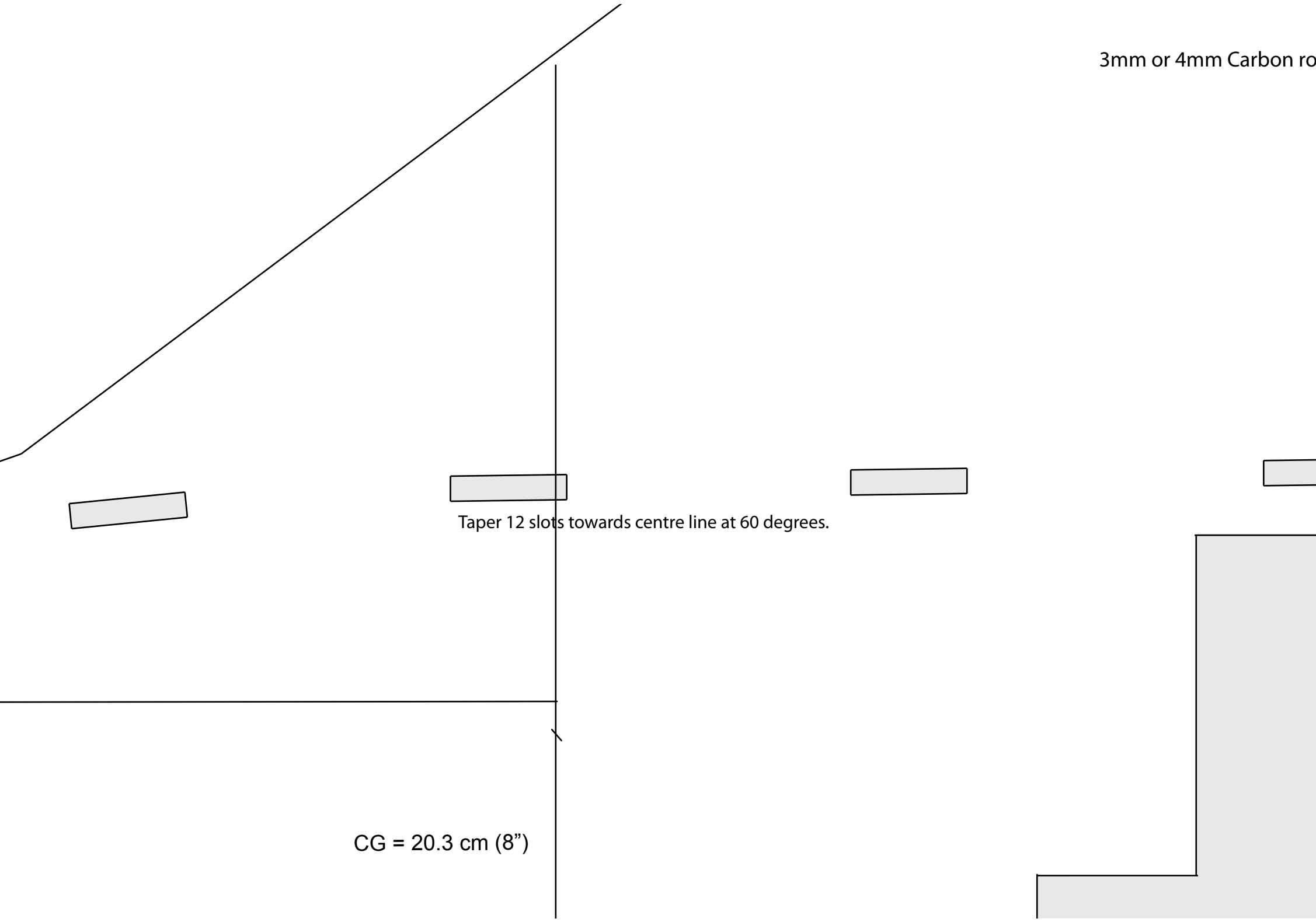


8 slots at 60 degrees.

Hatch to acces electronics and battery

ine

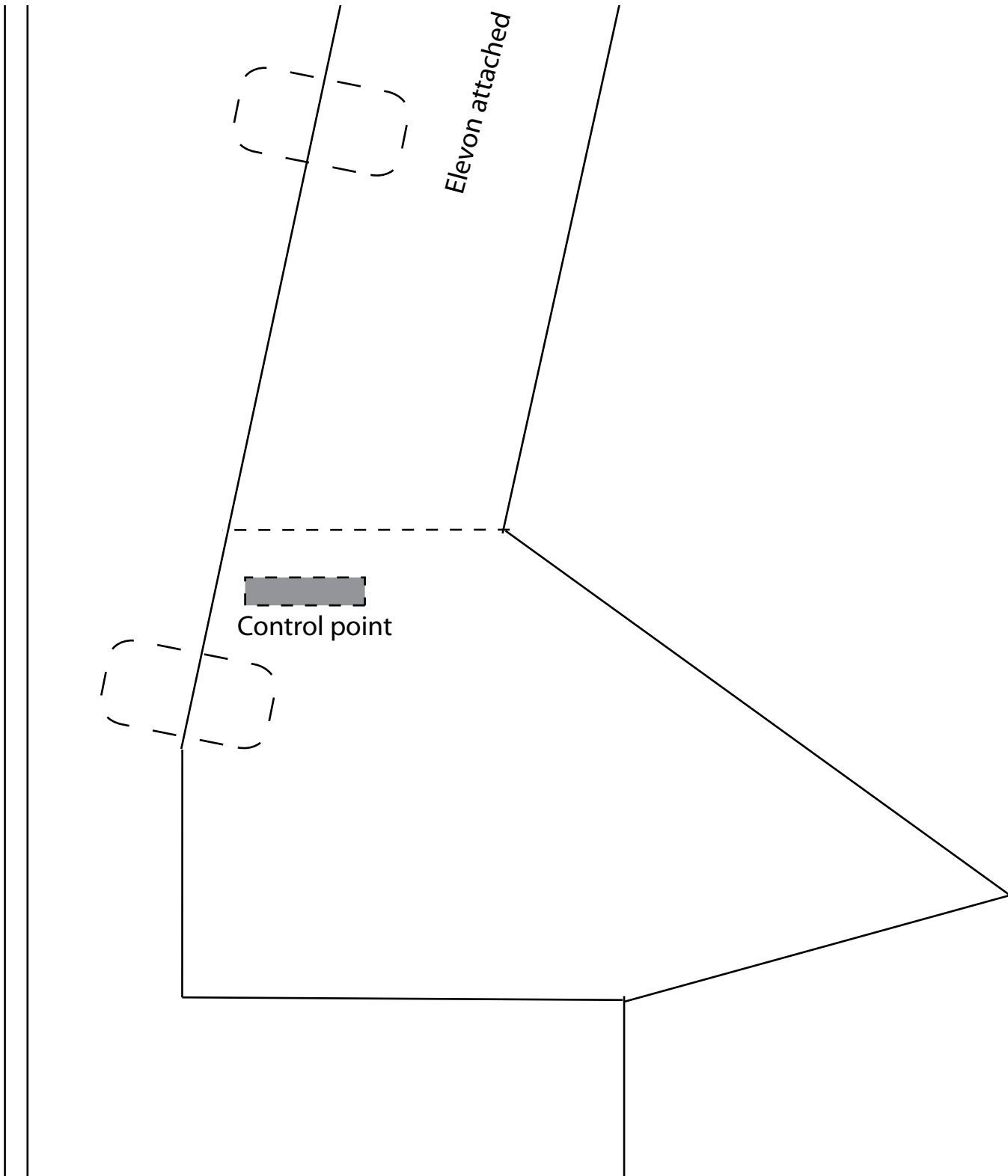
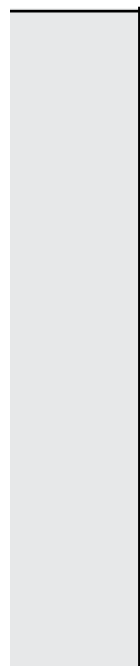
3mm or 4mm Carbon ro

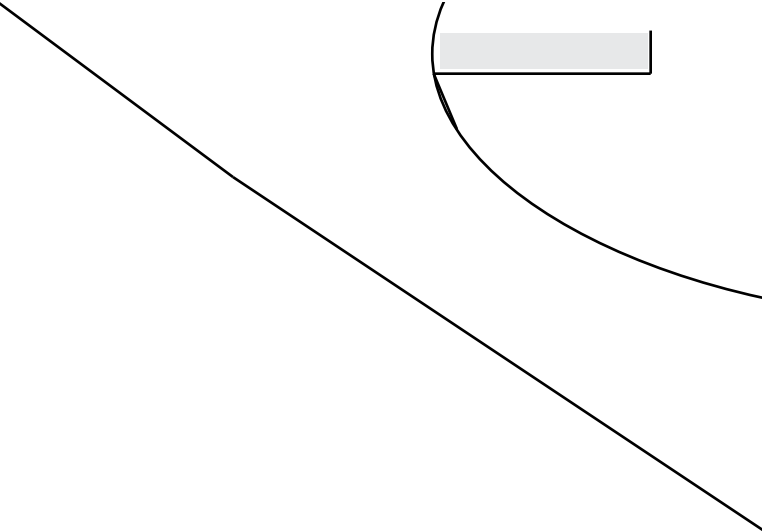
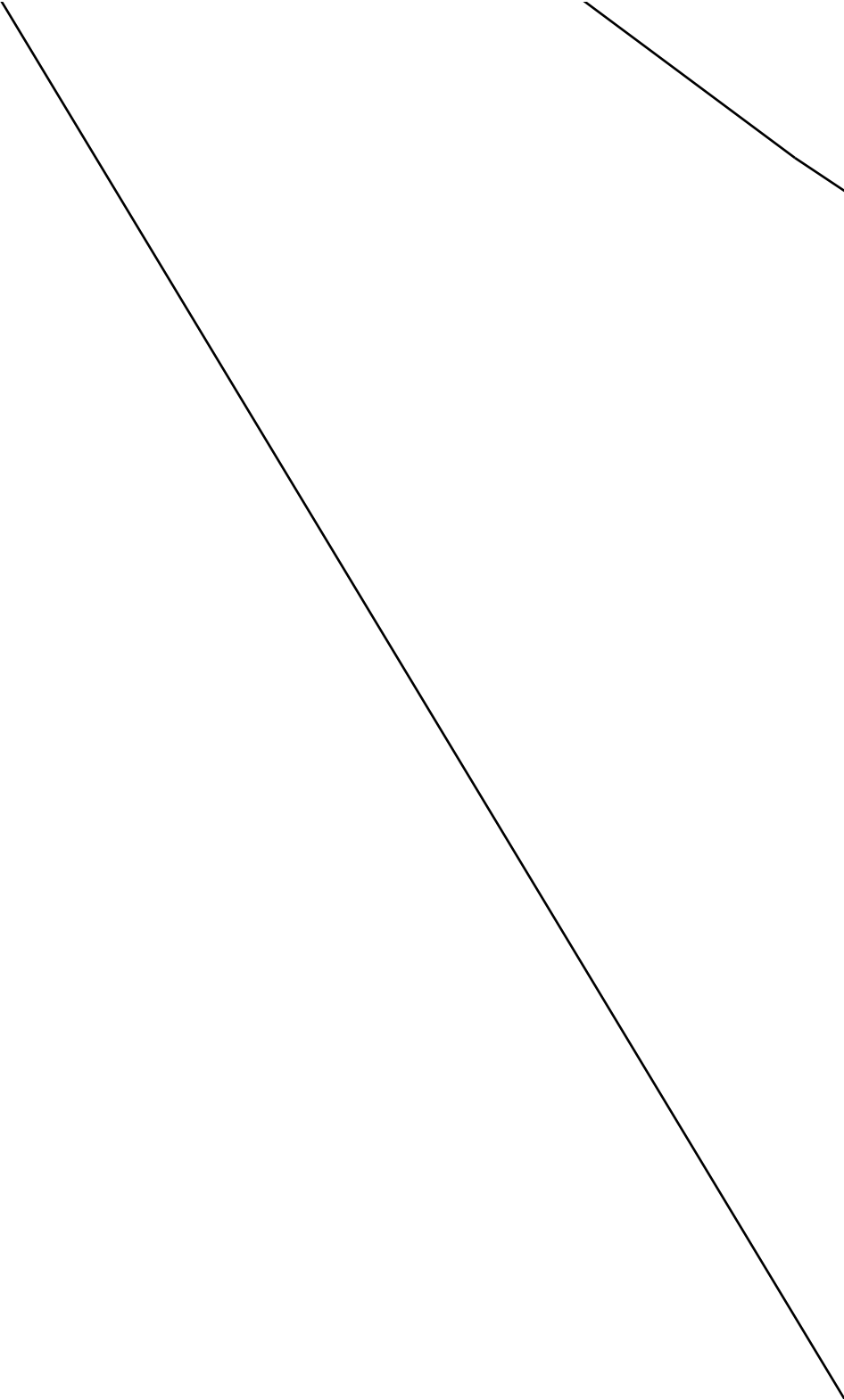


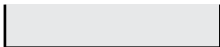
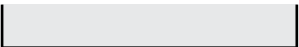
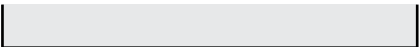
Taper 12 slots towards centre line at 60 degrees.

CG = 20.3 cm (8")

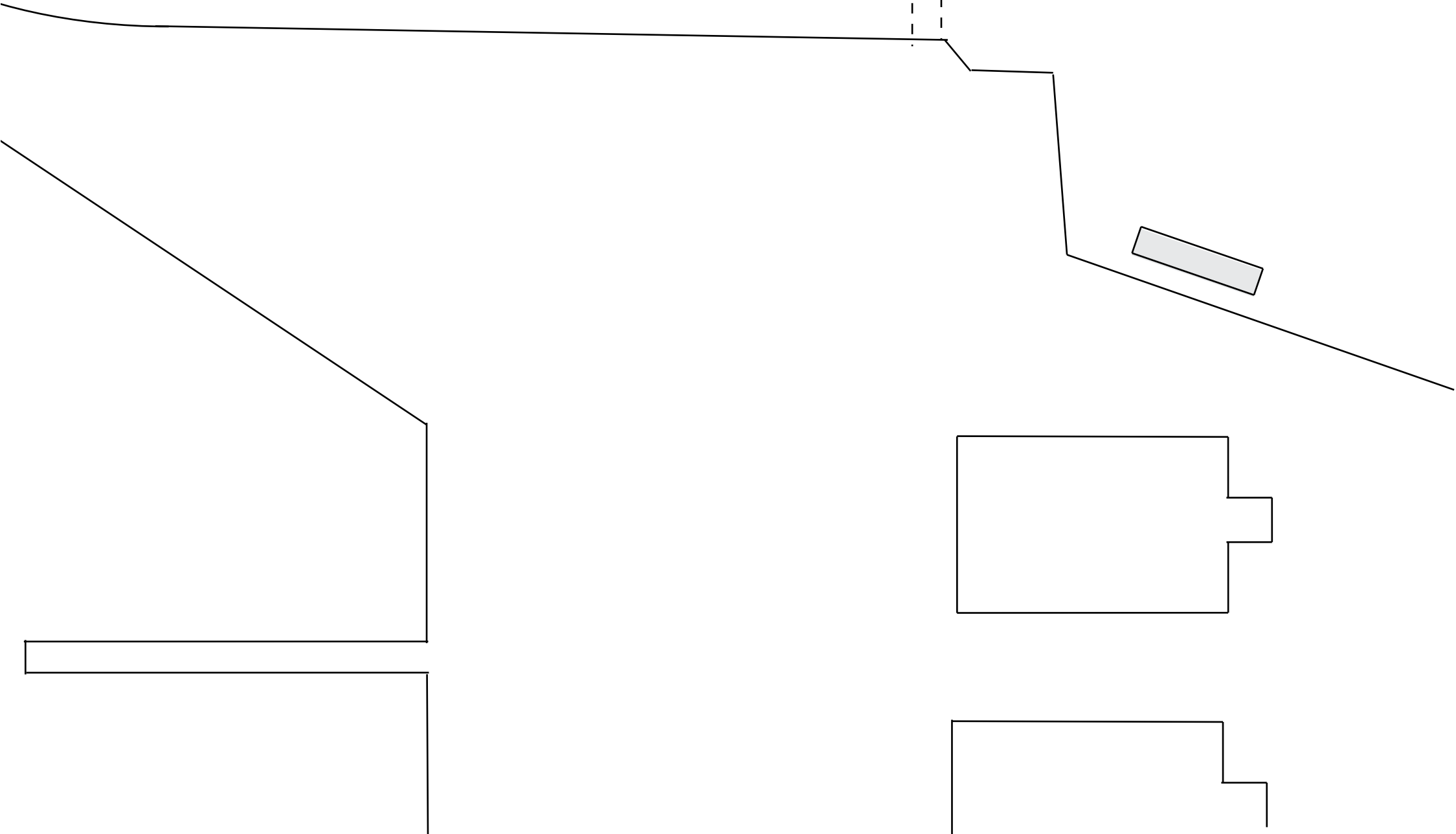
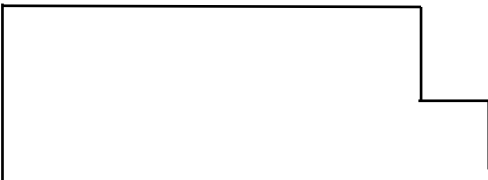
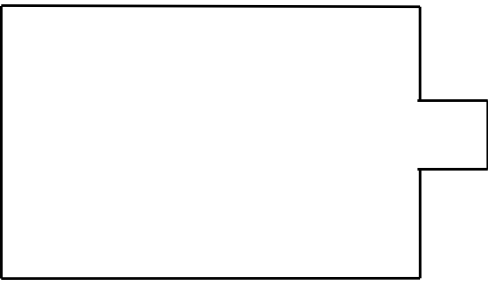
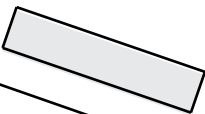
rod epoxy into V slot

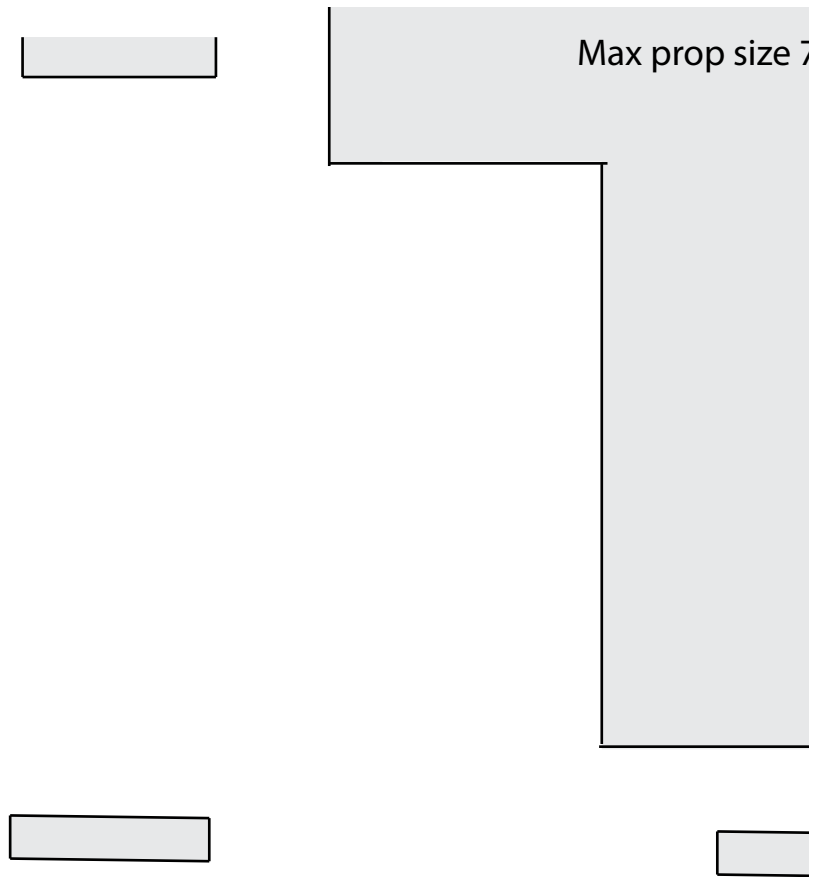
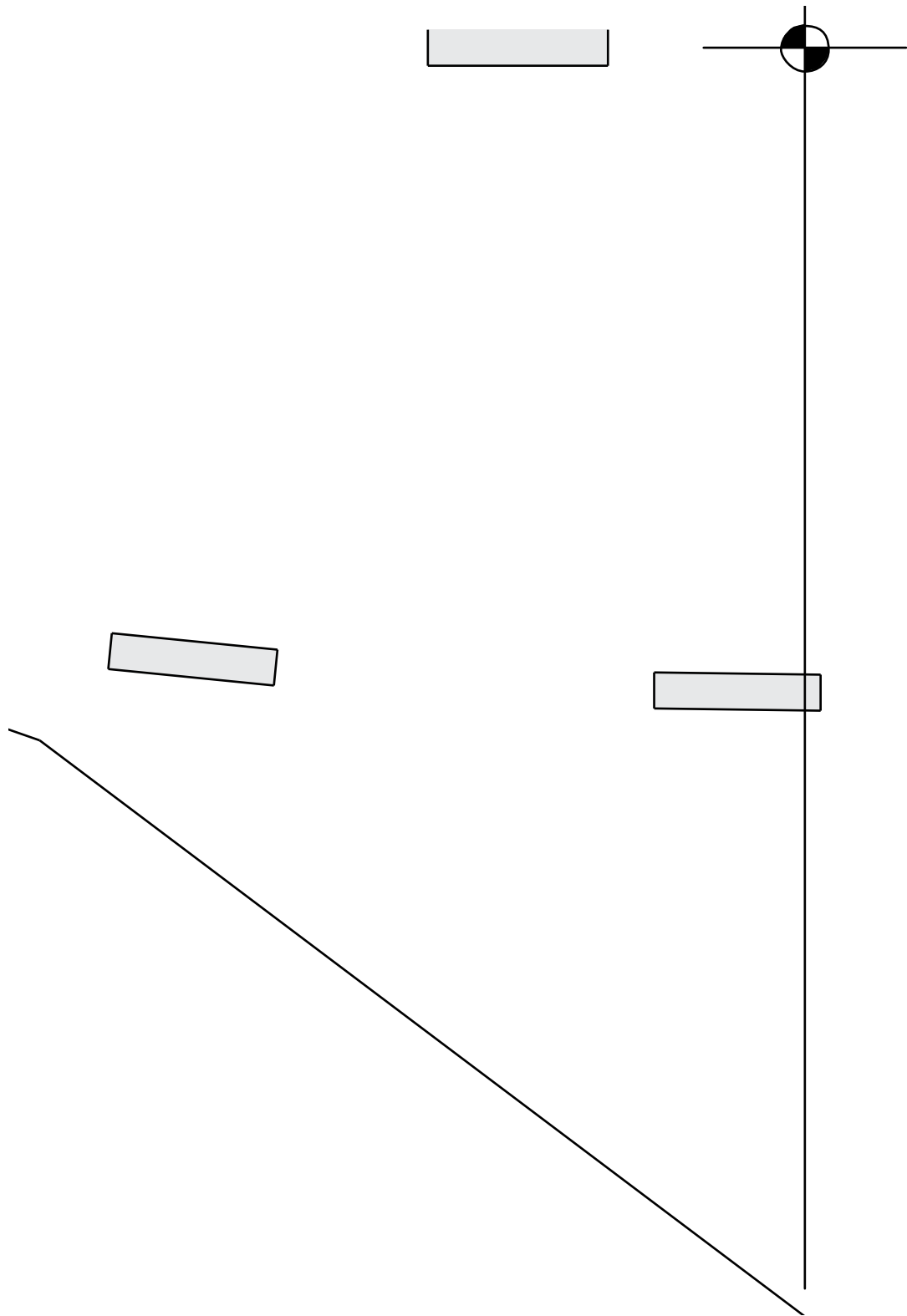






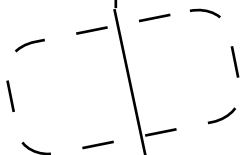
Glue lir



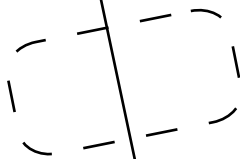


Max prop size 7

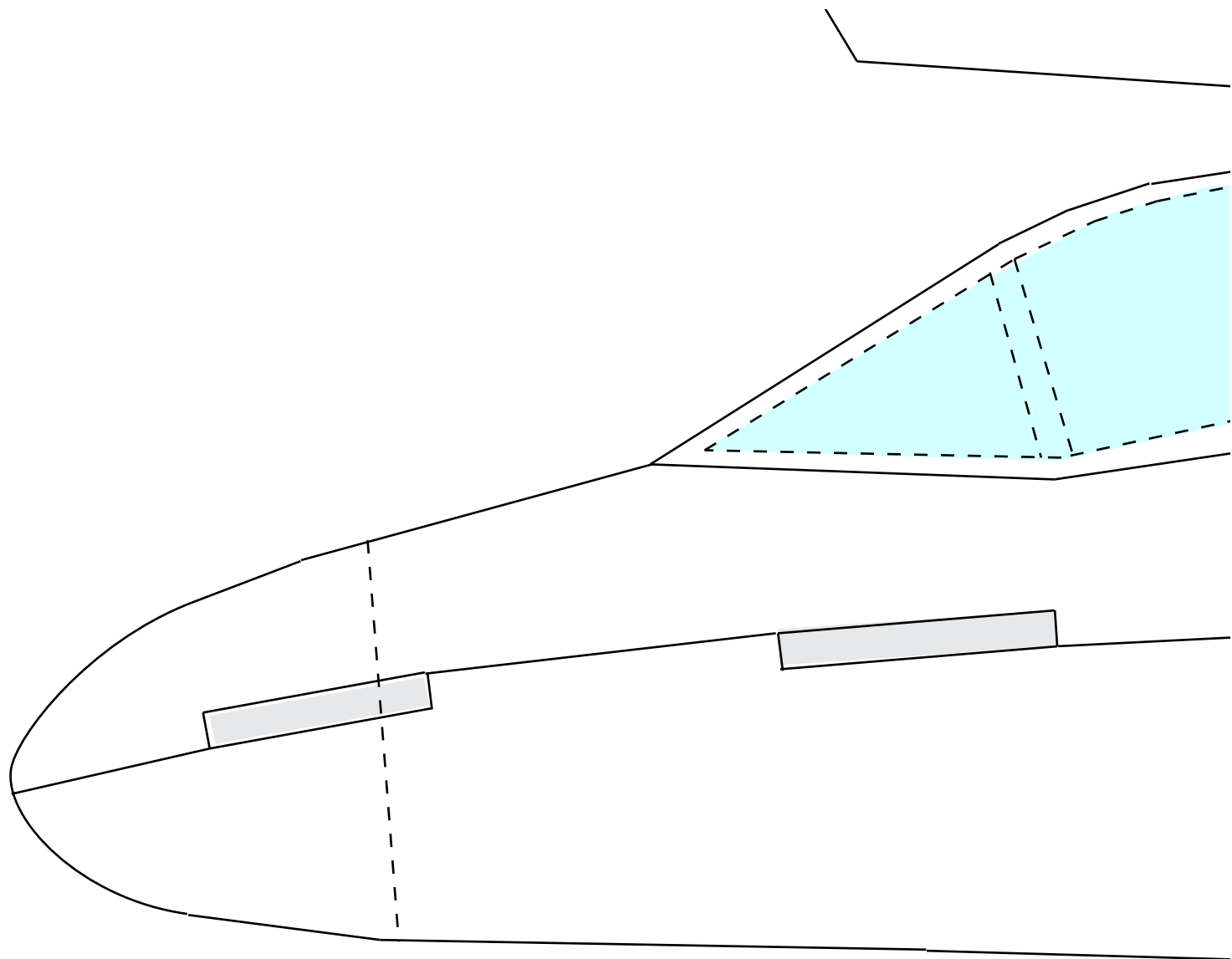
ze 7"

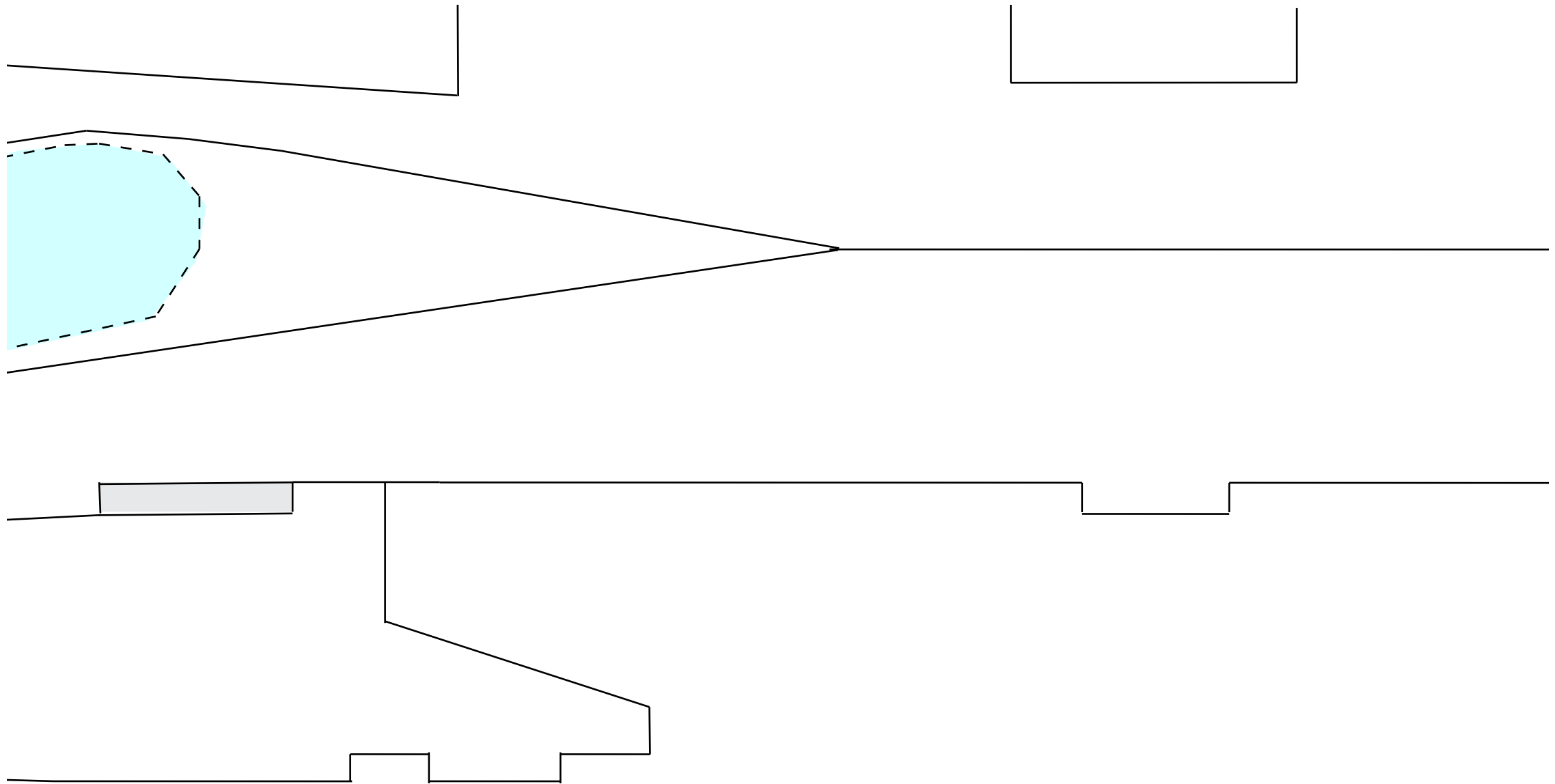


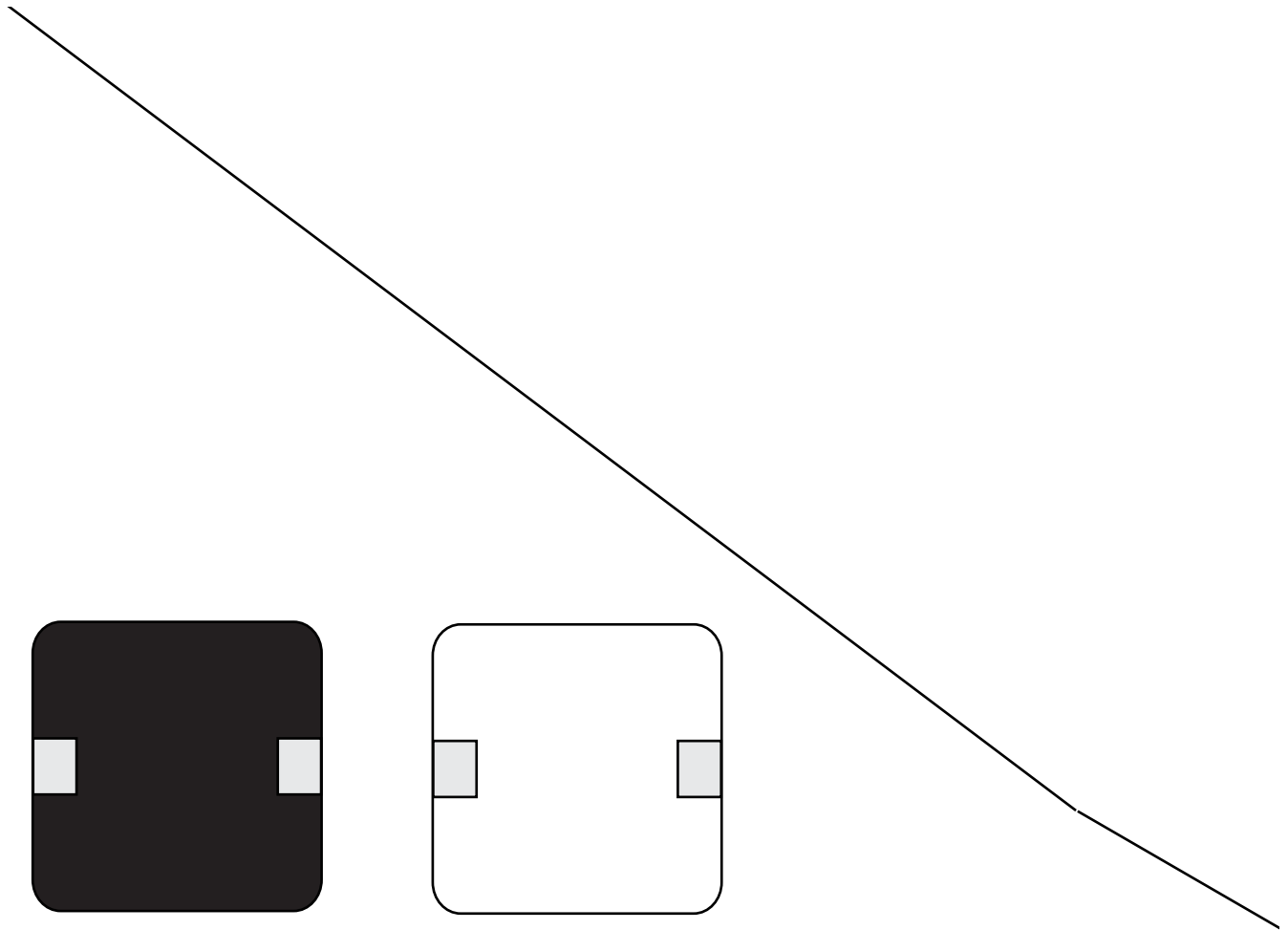
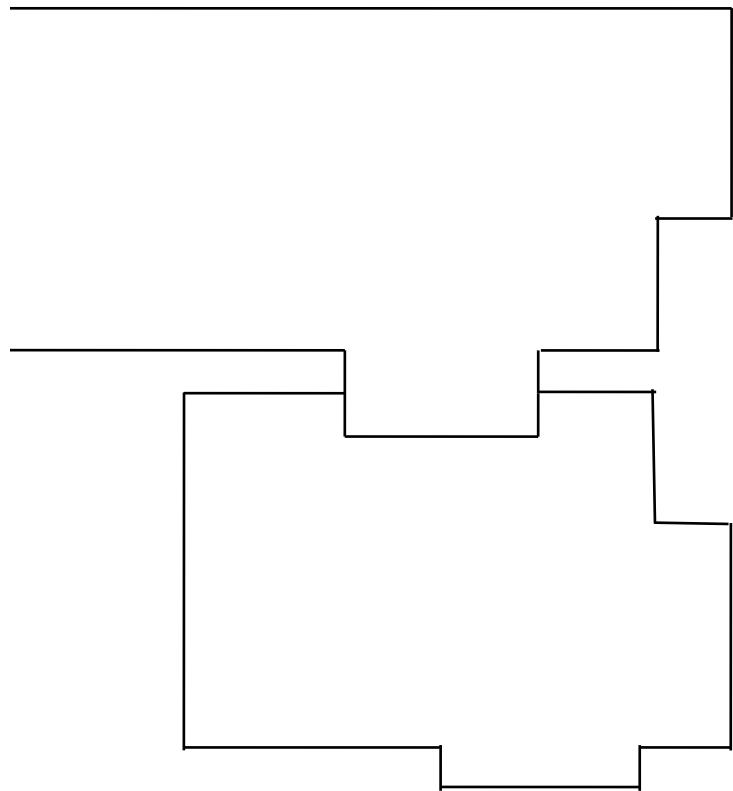
Control point



ee hinges or tape

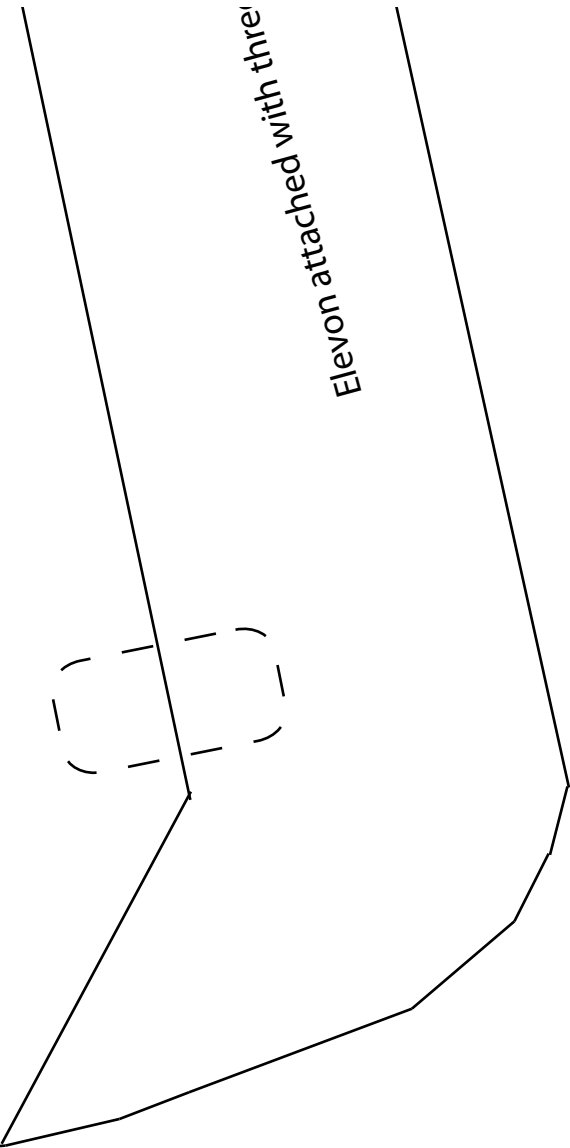






3mm PLYWOOD

MOTOR MOUNT PARTS



Elevon attached with thre'