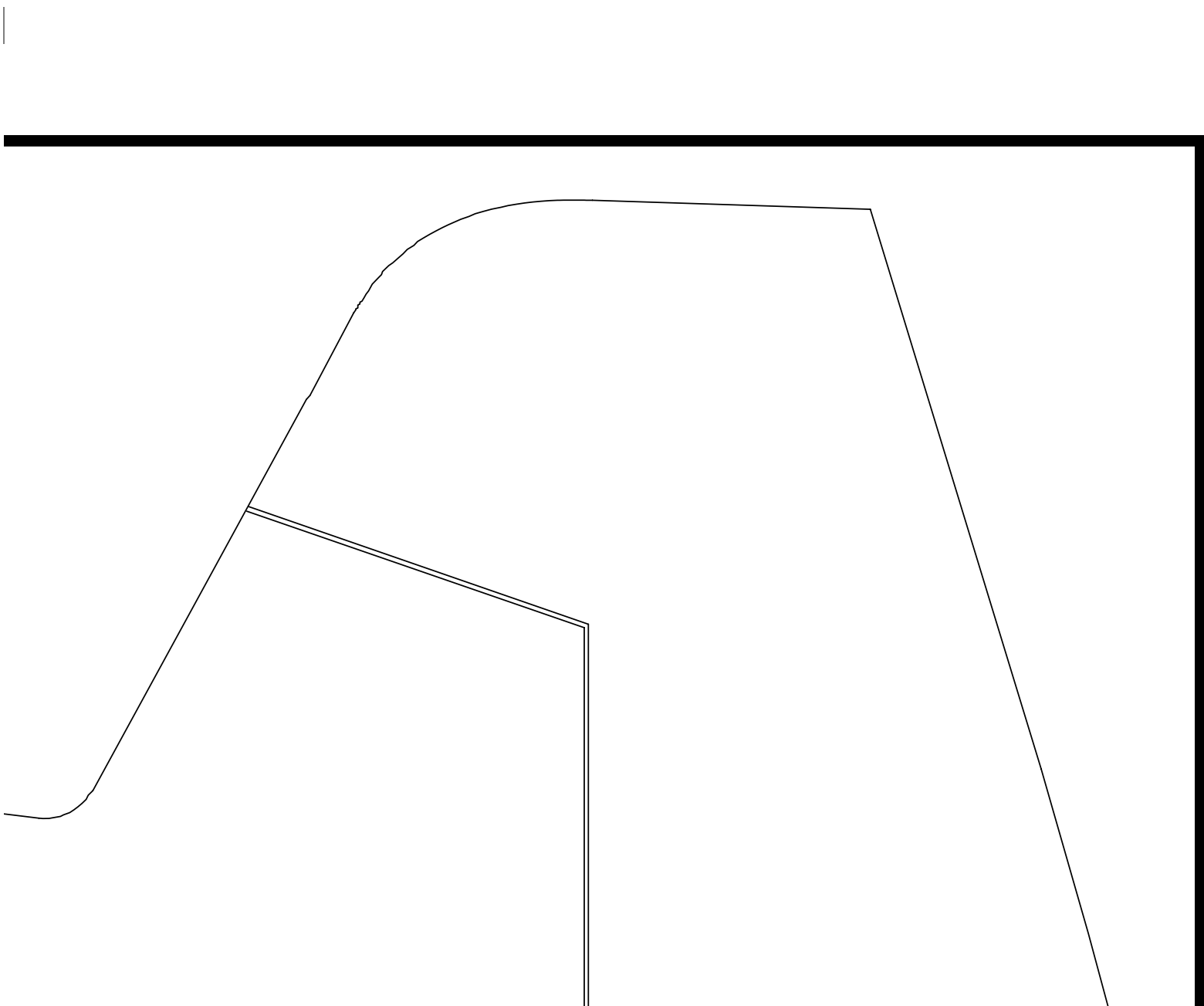
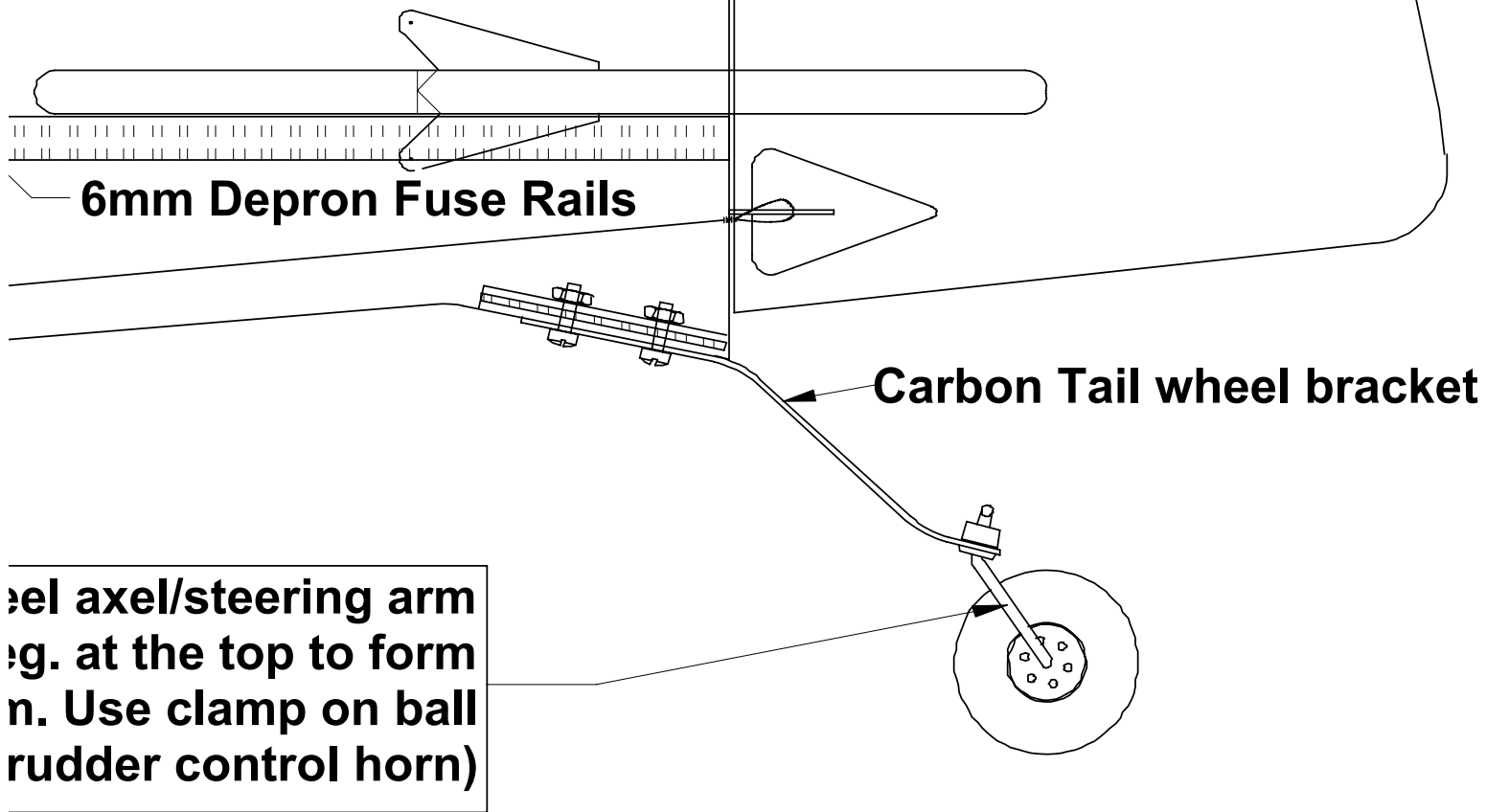




Y.COM



Motor/Battery Info

Motor Gearing Prop Battery Amp Draw Thrust

• EPS350C DS (6.6:1) GWS 12x6 2s1p Lipo 9.5 17.1 oz.

• EPS350C DS (6.6:1) GWS 11x4.7 3s1p Lipo 11.5 24.3 oz.

• Motor B20-26S 4:1 Planetary APC 11x4.7 3s1p LiPo 11 amps 22.1 oz.

• Motor B20-31S 4:1 Planetary APC 11x4.7 3s1p LiPo 7.7 amps 18.6 oz.

• Motor B20-15L 4:1 Planetary APC 11x4.7 3s2p LiPo 19.5 amps 38.5 oz.

• Motor B20-15L 4:1 Planetary APC 11x4.7 2s1p LiPo 10.8 amps 20.6 oz.

• Motor B20-18L 4:1 Planetary APC 11x4.7 3s1p LiPo 11.7 amps 27.7 oz.

er B20-18L 4:1 Planetary APC 11x4.7 3s1p LiPo 11.7 amps 27.7 oz.
er B20-18L 4:1 Planetary APC 12x6 3s2p LiPo 19 amps 36.7 oz.
or RZ300 GWS/5.3:1 GWS 11x4.7 2s1p LiPo 8.8 amps 15.7 oz.
or RZ300 GWS/5.3:1 GWS 12x6 2s1p LiPo 9.9 amps 18.5 oz.
or RZ300 GWS/6.6:1 GWS 11x4.7 3s1p LiPo 12 amps 26 oz.
or RZ350 GWS/6.6:1 GWS 12x6 3s1p LiPo 12.4 amps 27 oz.
or RZ350 GWS/6.6:1 GWS 11x4.7 3s1p LiPo 8.7 amps 21.2 oz.
or MicroHeli v2 GWS/6.6:1 GWS 12x6 3s1p LiPo 8.9 amps 22.8 oz.
3D 500 Direct APC 10x4.7 3s2p LiPo 16.4 amps 21.9 oz.
3D 550 Direct APC 10x4.7 3s2p LiPo 13.8 amps 20.7 oz.
ix HA2015-3600 GWS/5.3:1 GWS 12x6 3s1p LiPo 8.7 amps 20.5 oz.
ix HA2015-3600 GWS/6.6:1 GWS 12x6 3s1p LiPo 6.5 amps 18.5 oz.
ix HA2015-4100 GWS/6.6:1 GWS 12x6 3s1p LiPo 11.2 amps 26.4 oz.
ix HA2015-4100 GWS/5.3:1 GWS 11x4.7 3s1p LiPo 11.6 amps 25.2 oz.
ix HA2015-5400 GWS/6.6:1 GWS 12x6 2s1p LiPo 10.2 amps 17.8 oz.
ix HA2025-3236 3.6:1 Planetary APC 11x4.7 3s2p LiPo 14 amps 29.3 oz.
ix HA2025-3236 3.6:1 Planetary APC 12x6 3s2p LiPo 17 amps 32.2 oz.
ix HA2025-4236 4.3:1 Planetary APC 11x4.7 3s2p Lipo 20.2 amps 38.1 oz.

Weight	10.5-15.5 oz.
Thrust	24-39 oz.
Radio	4-5 Chanel
Area	326.5 in2
Loading	4.2-7.2 oz/ft2
WWW.3DFOAMY.COM	

SU-26MX 3D

FOAMY

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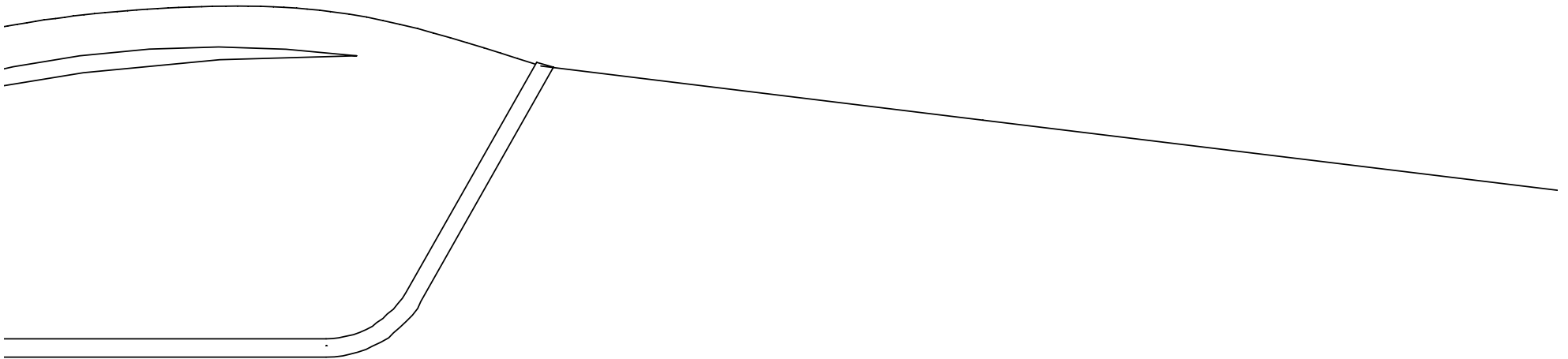
All rights reserved.

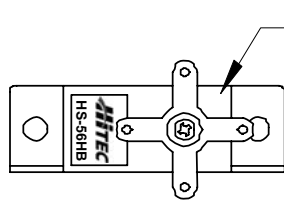
Designed and Drawn by Levi Jordan

Updated: 07/11/04.

Notes on the fuse:

Make sure to use 5-15 minute epoxy for the main parts...foam CA are not strong enough, and will crack under the torque.

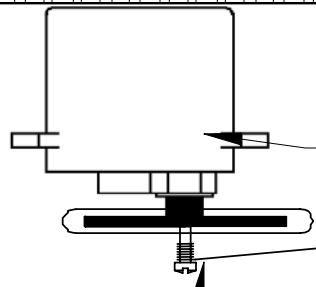




Elevator Servo (HS-56HB Shown)

WWW.3DFOAM

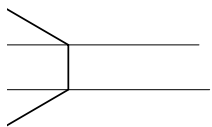
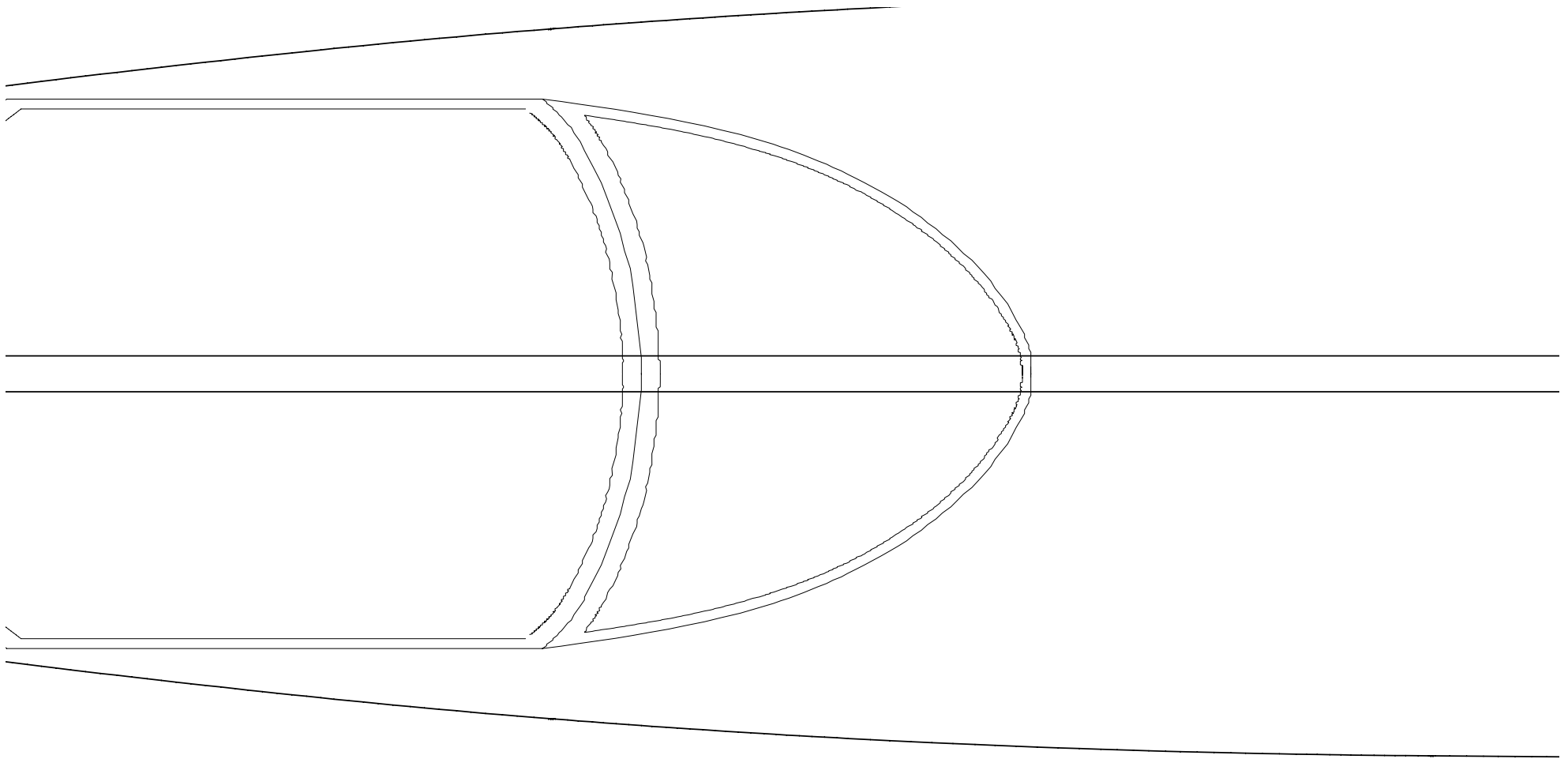
n)



Rudder Servo (HS-56HB Shown)

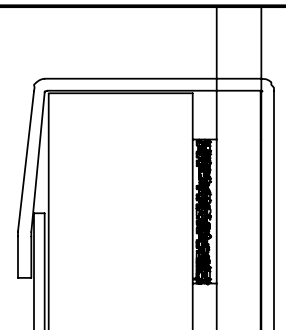
3 screw threaded into
pull-pull lines. As you
ew down, it wraps up
the line, tightening it.

1/16" wire whe
(Bend 90 de
a control arr
link to attach to



Pull
from 1/32"

**Mount Battery Pack
with 1" Velcro strap.
Also use adhesive
Velcro on the side of
fuselage and back of**

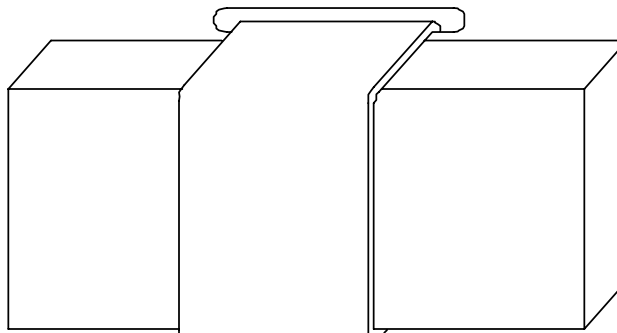


Moto
GWS
GWS
Hack
Hack
Hack
Hack
Hack

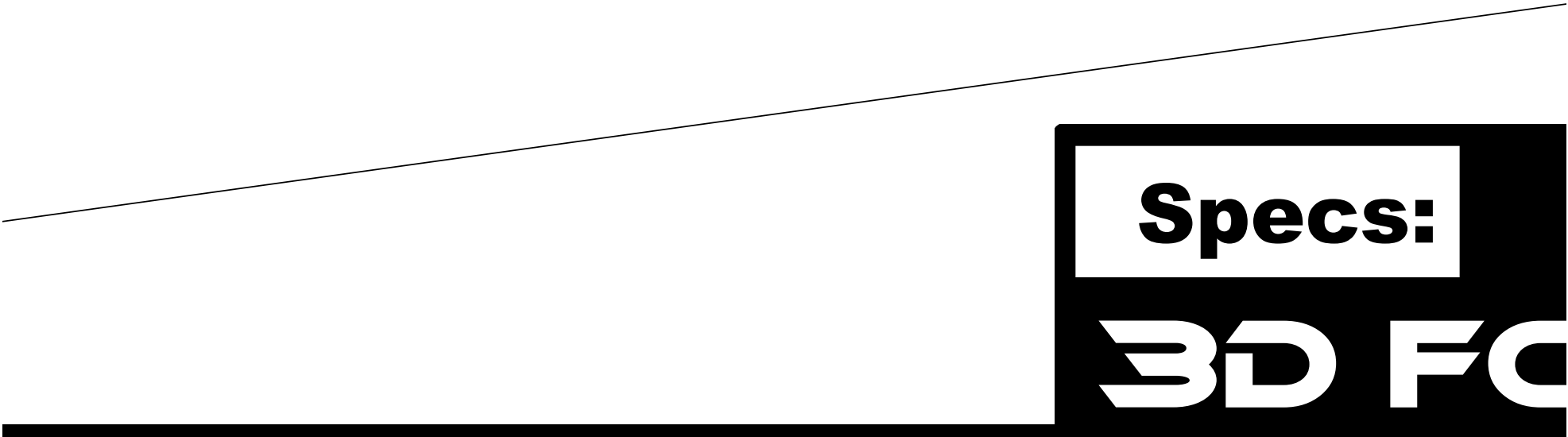
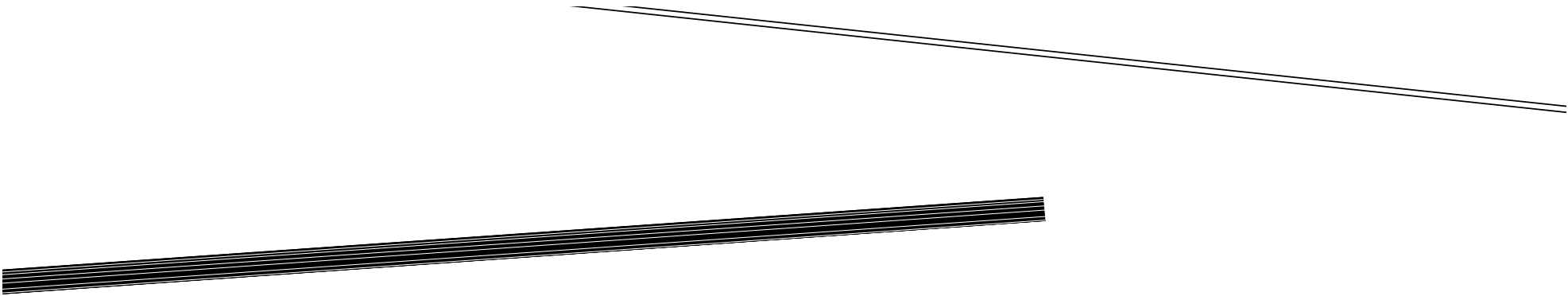
... can lid.

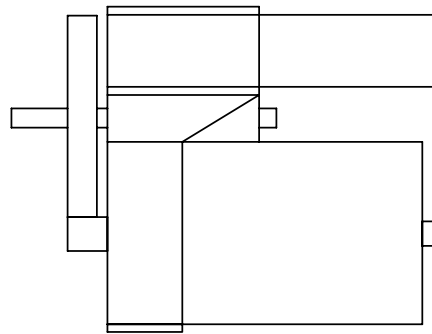
5 6

pack to secure in
place.



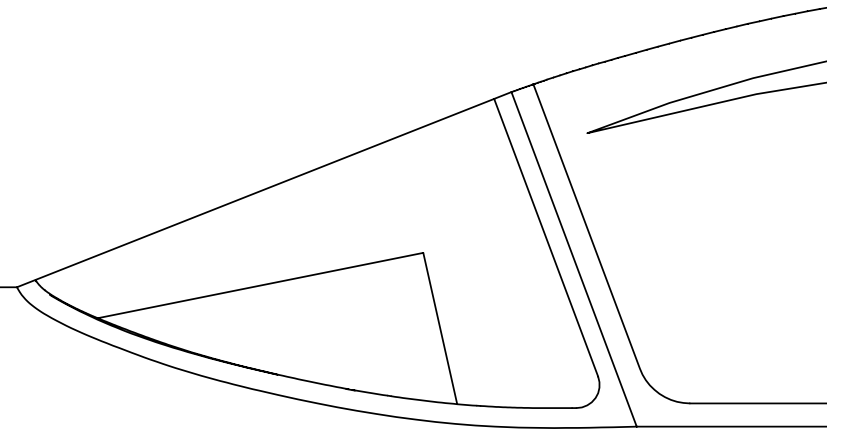
Hack
Hack
Razo
Razo
Razo
Razo
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Razo
Razo
PJS :
PJS :
HiMa
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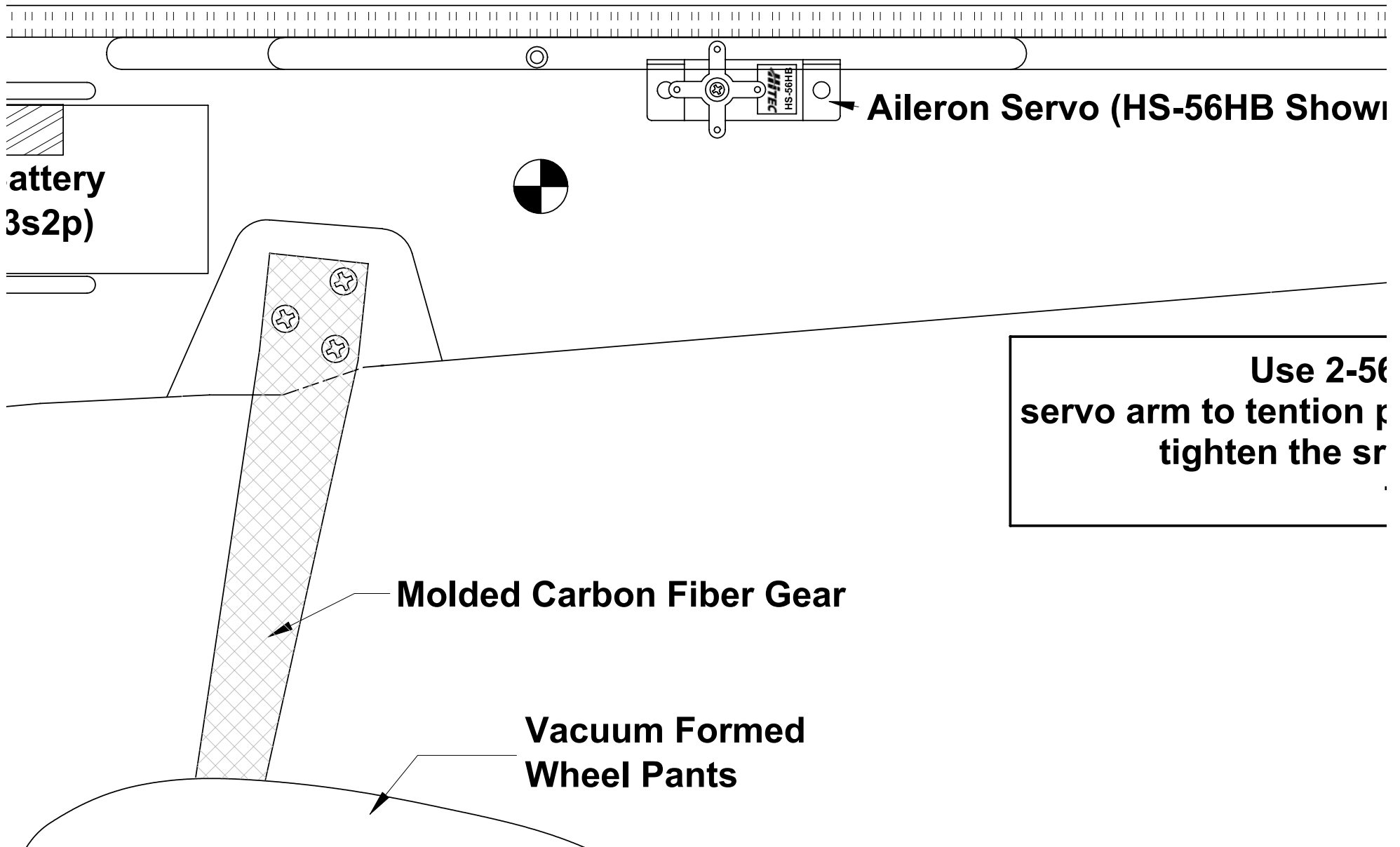




GWS 350 D motor Gear box.

**ut 1/4" birch motor block.
nto plane. DO NOT use
he moutor mount.**





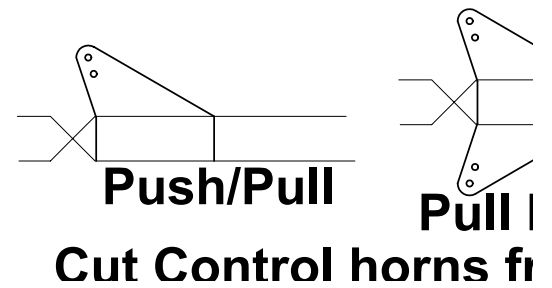
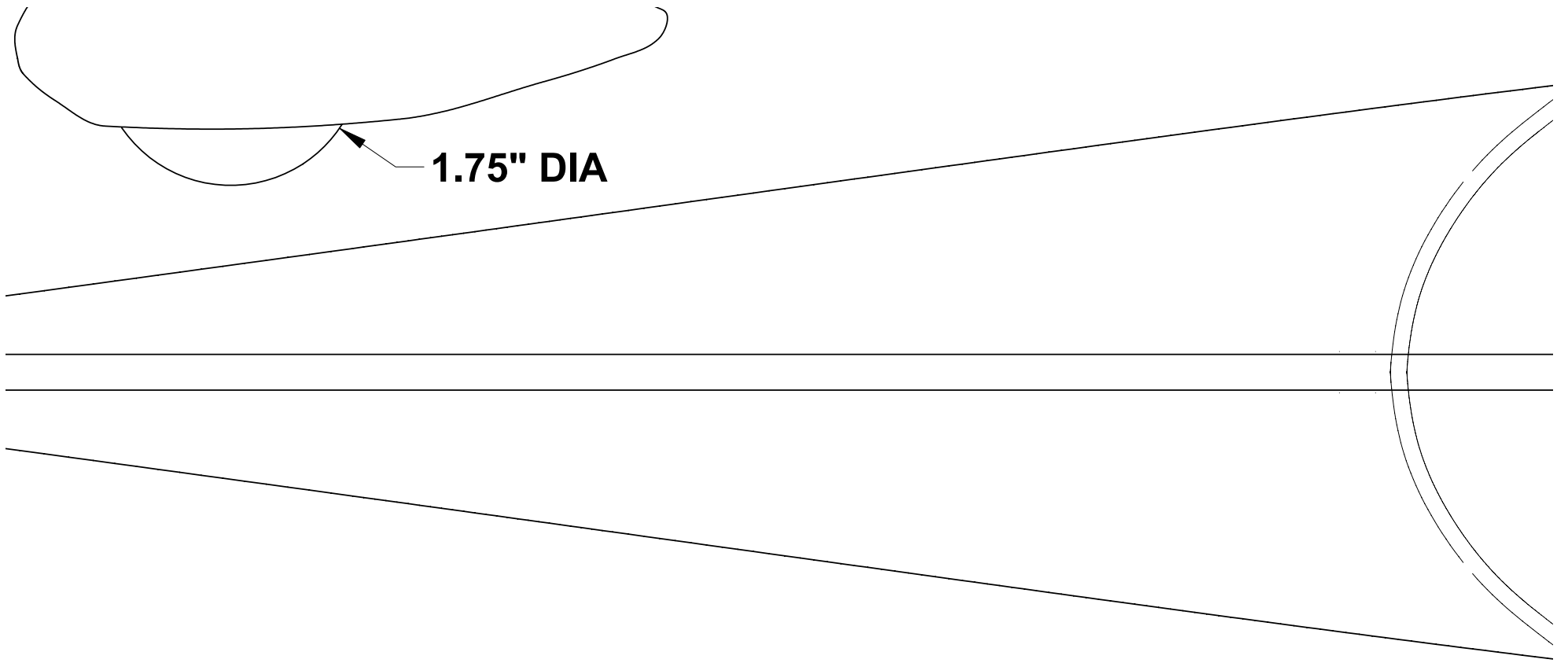
attery
3s2p)

Aileron Servo (HS-56HB Show)

Use 2-56
servo arm to tenton p
tighten the sr

Molded Carbon Fiber Gear

Vacuum Formed
Wheel Pants



ply or a plastic coffe

2

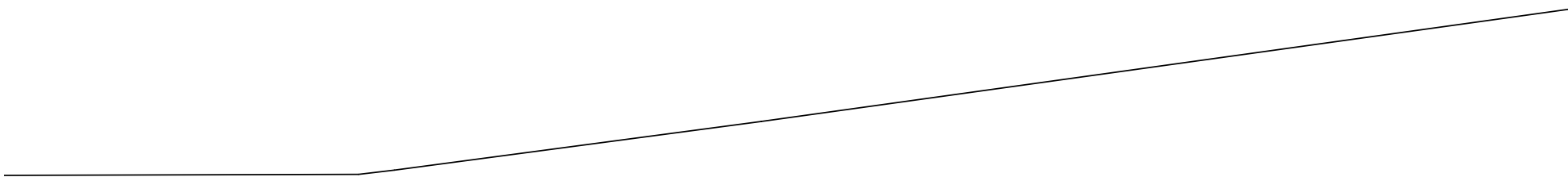
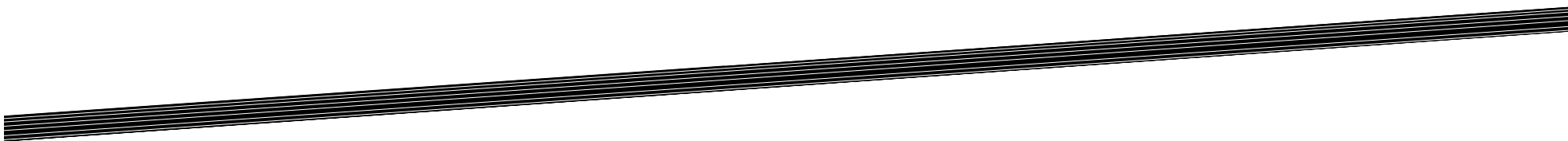
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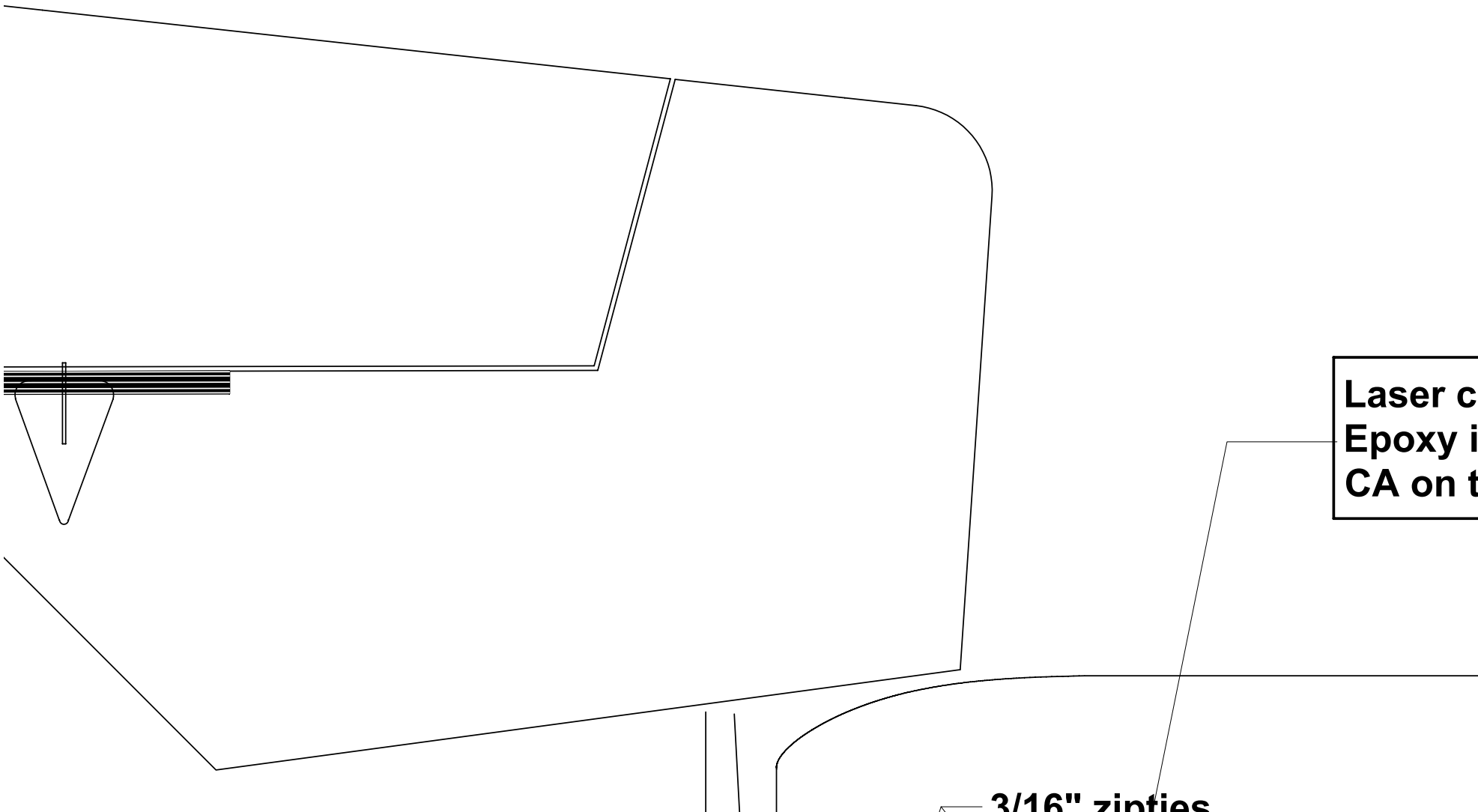
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2

3

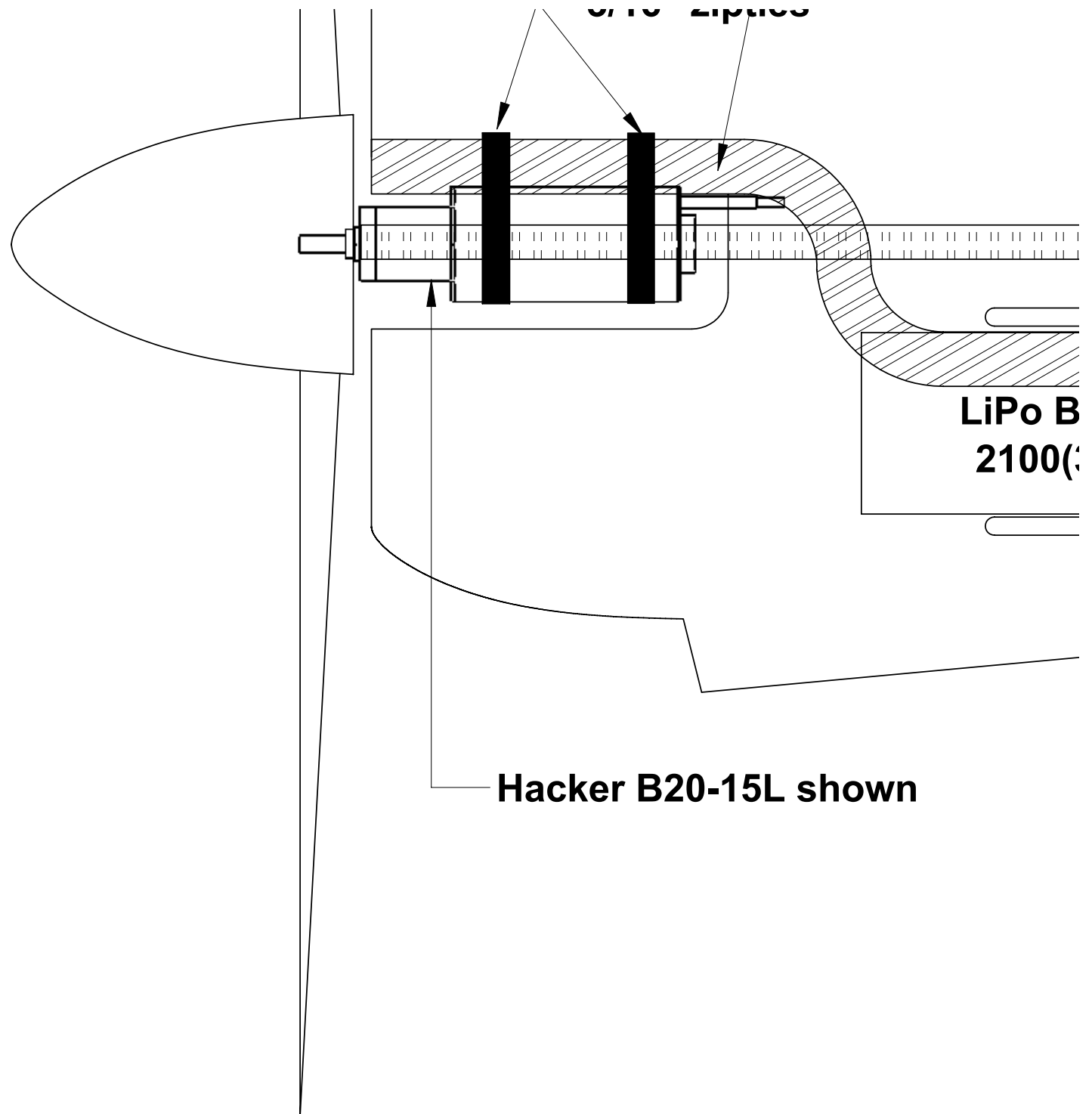
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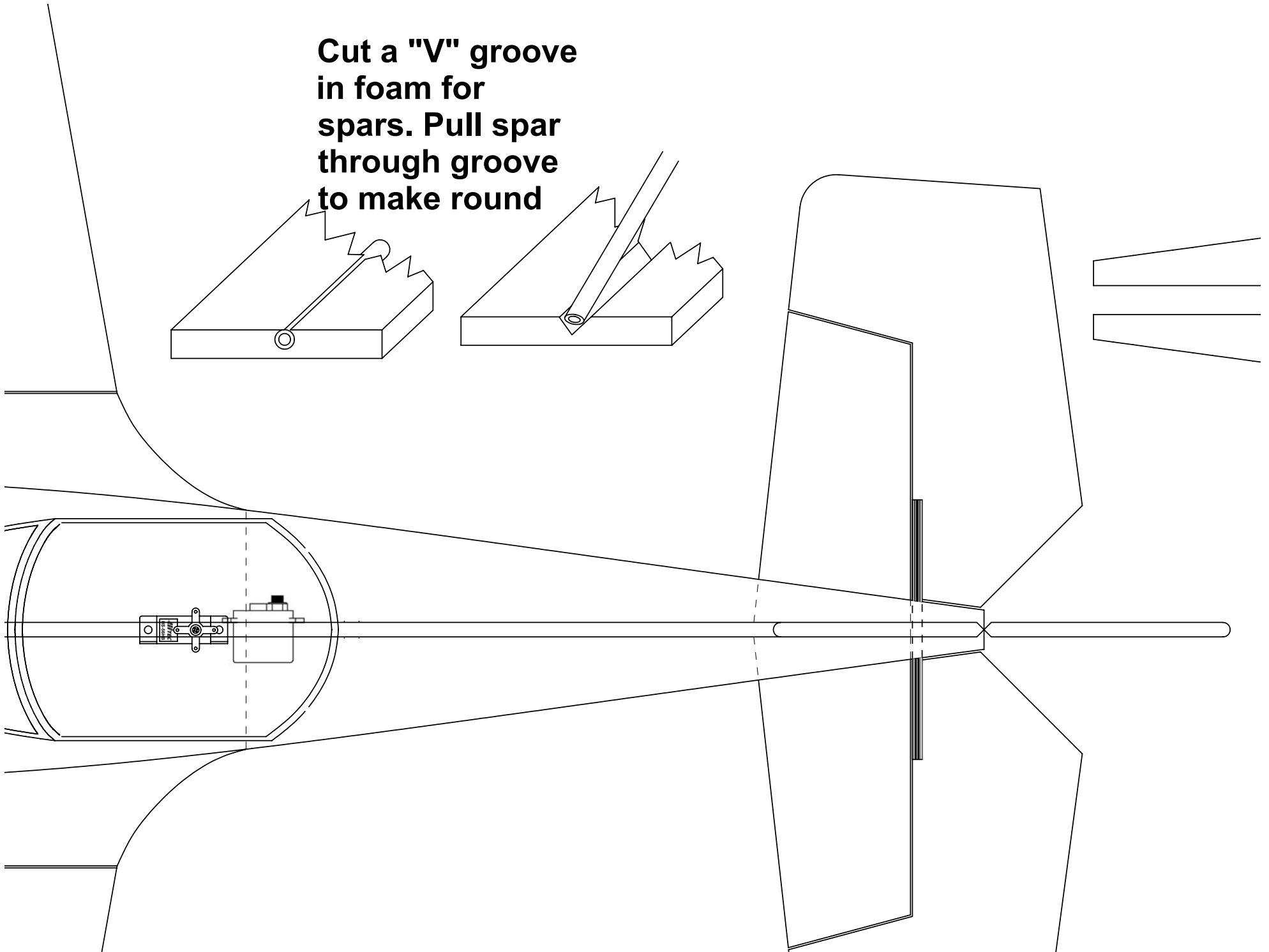
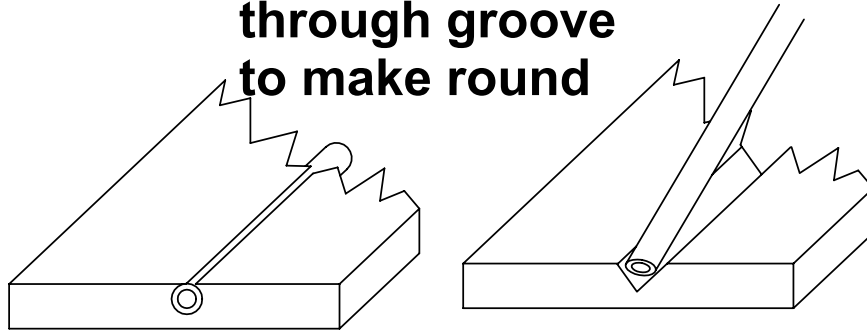


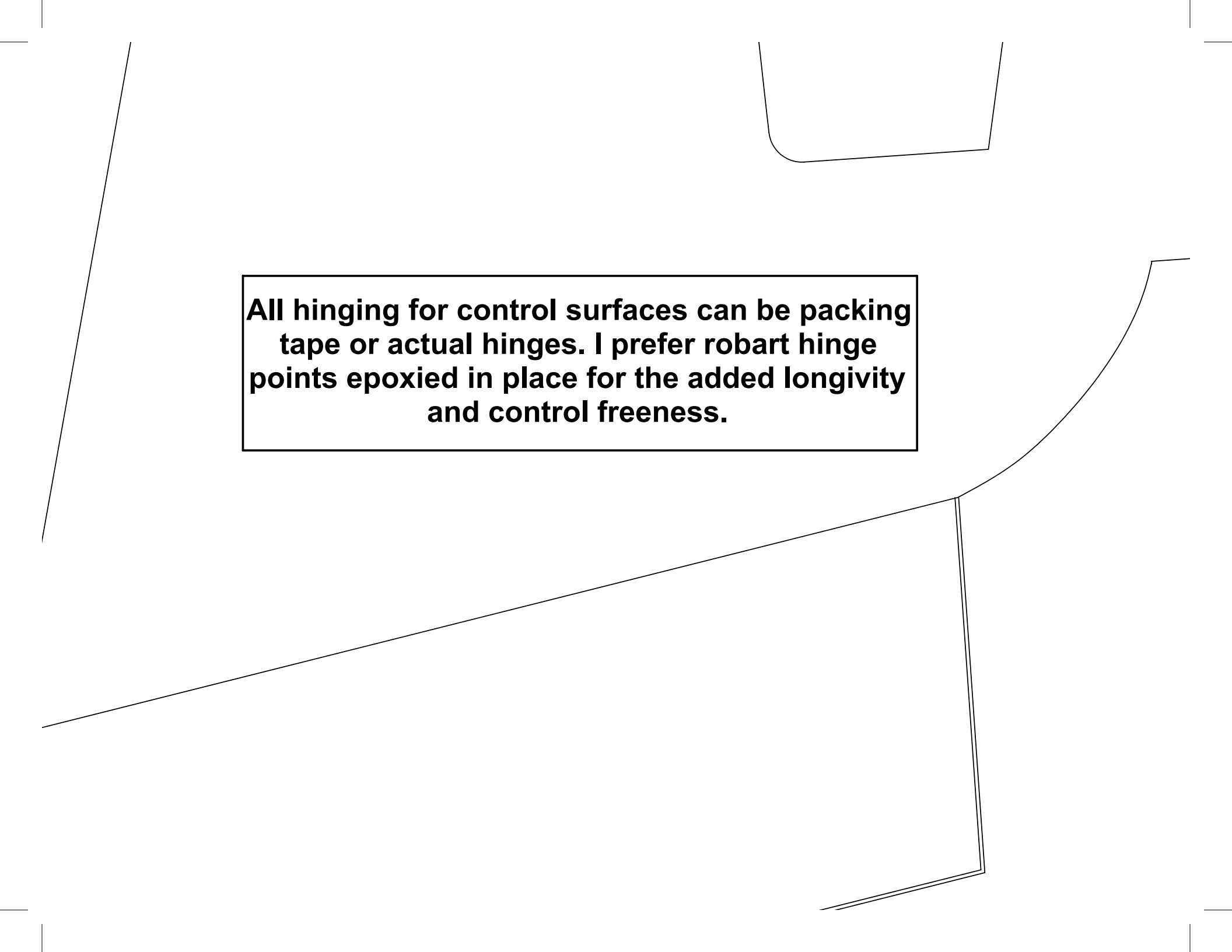
Laser c
Epoxy i
CA on t

3/16" zinc



**Cut a "V" groove
in foam for
spars. Pull spar
through groove
to make round**



The background of the slide features several thin, black, hand-drawn geometric lines. In the top right, there is a U-shaped line. On the left side, a long diagonal line extends from the top towards the bottom. A large, sweeping curve starts from the bottom left and arcs upwards towards the right. In the bottom right corner, there is a complex shape made of several parallel lines forming a sort of bracket or corner detail.

All hinging for control surfaces can be packing tape or actual hinges. I prefer robart hinge points epoxied in place for the added longevity and control freeness.

