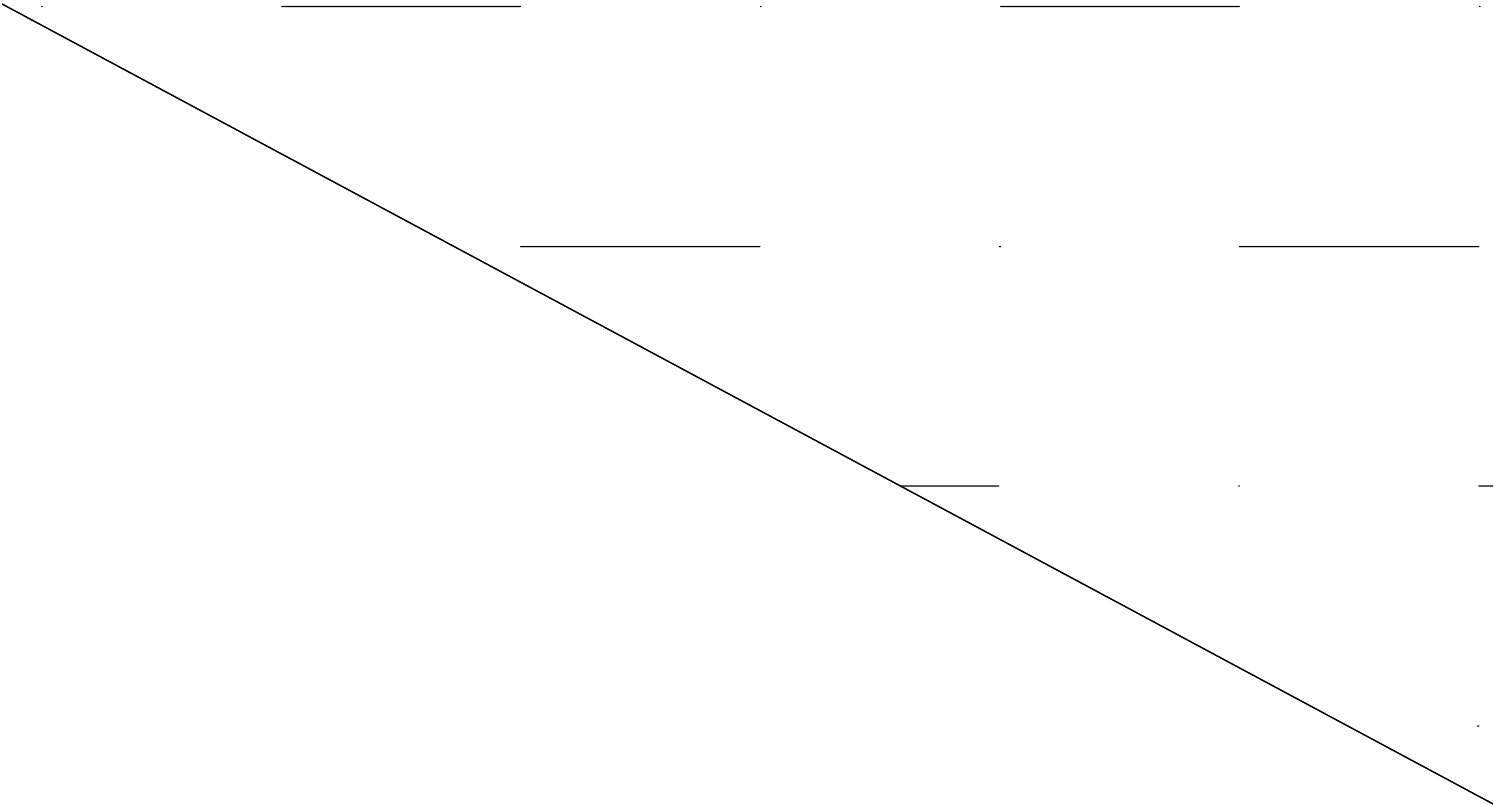
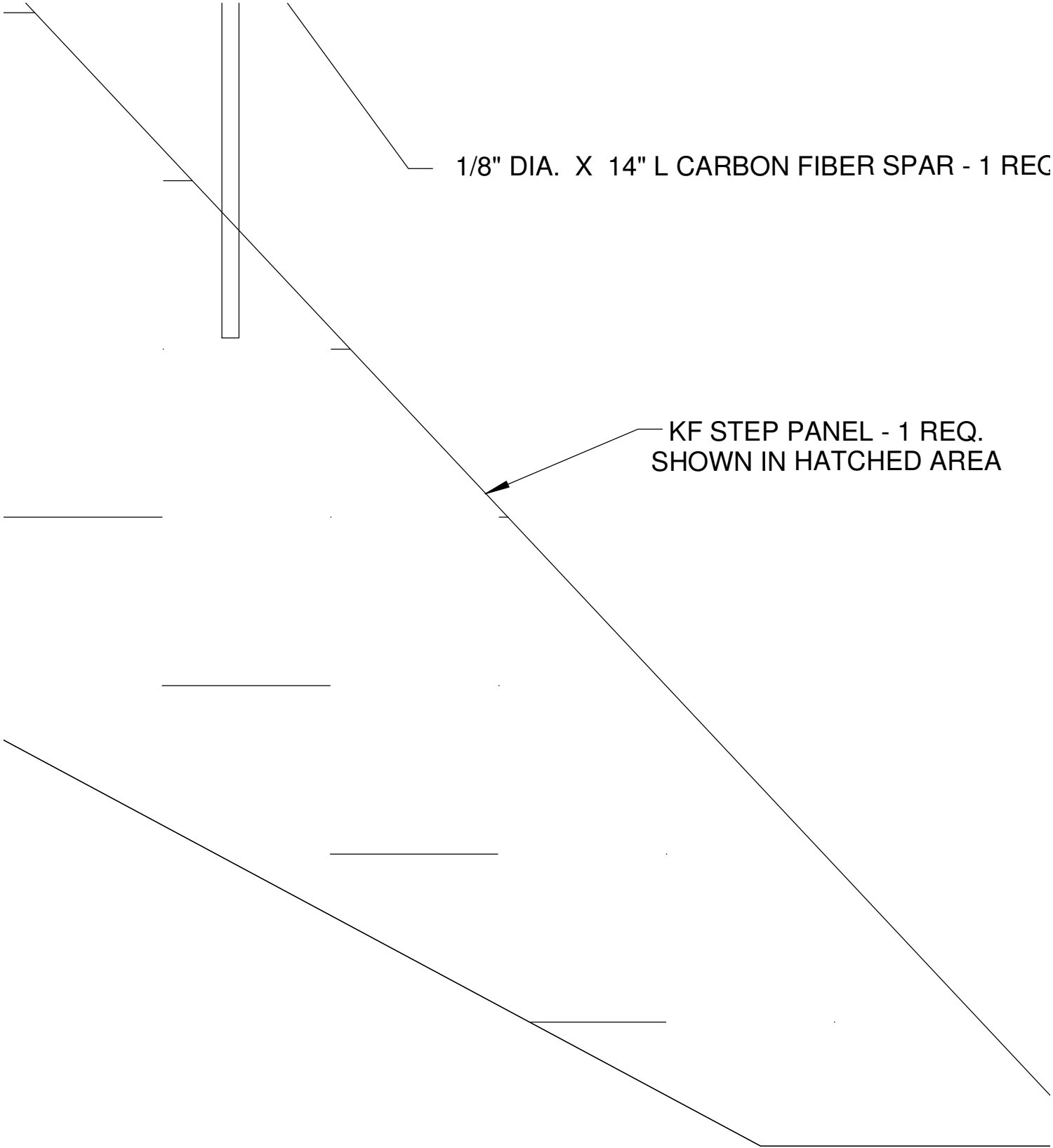


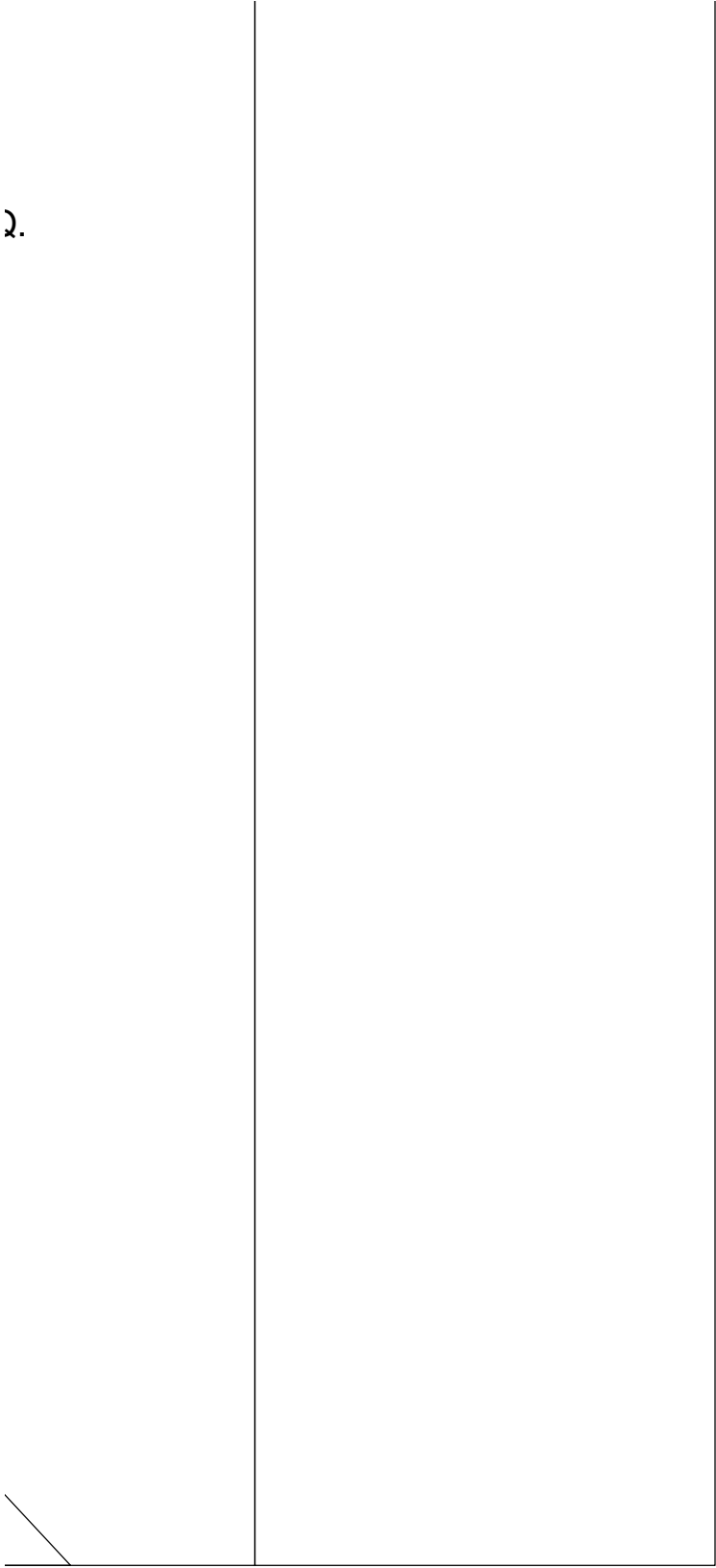


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2.

3D DELTA

DESIGNED BY LEADFEATHER AND CAD BY DZ1SFB
ON RCGROUPS.COM
FOR NON COMMERCIAL USE ONLY
RELEASED 21-JUL-2010

EQUIPMENT SPECIFICATIONS:

MOTOR; HXT BLUE WONDER 1500 KV OR TURNIGY 2730 1500 KV

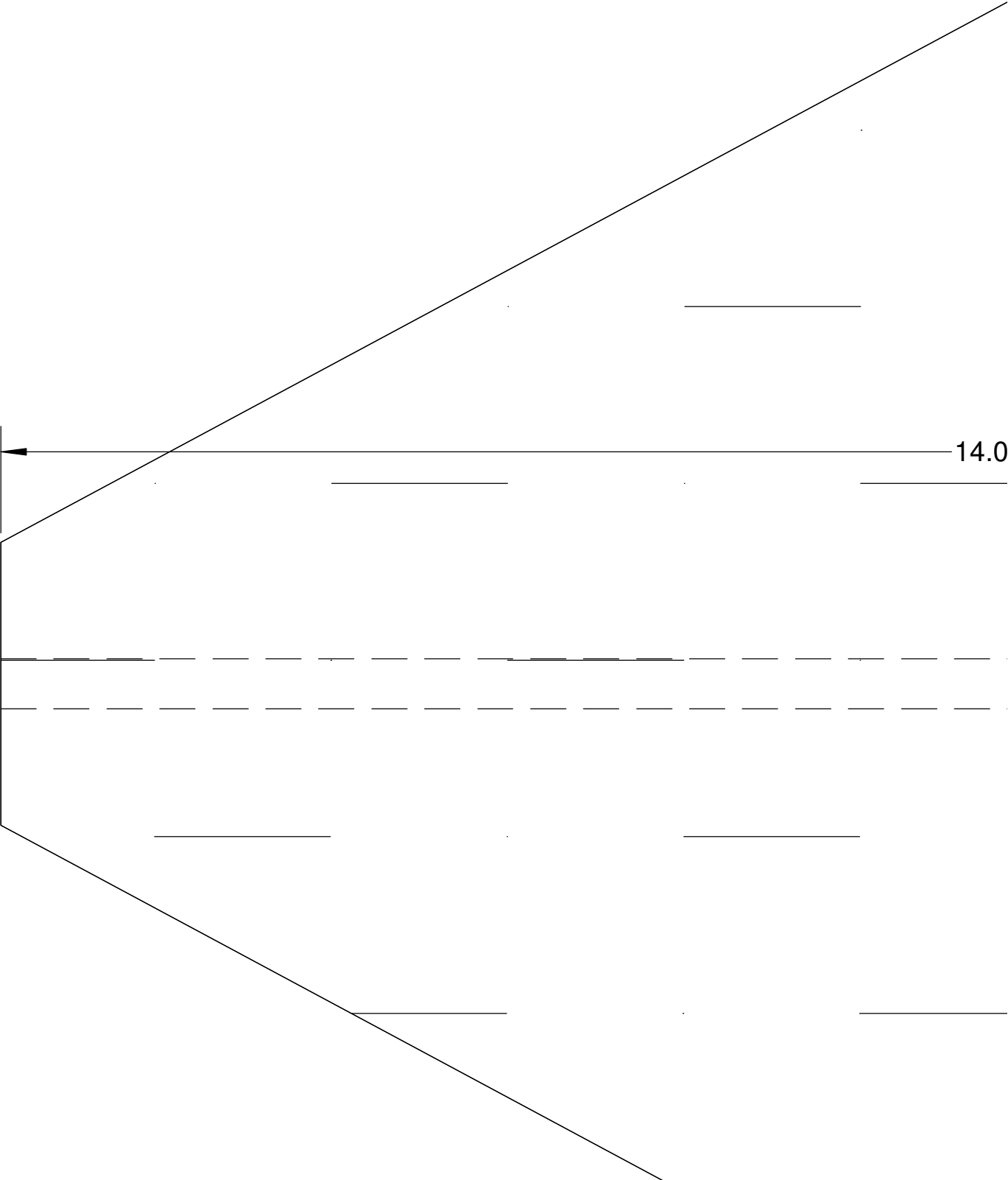
PROPELLER: GWS 8043 SF FOR 2S, OR 8040 DD FOR 3S

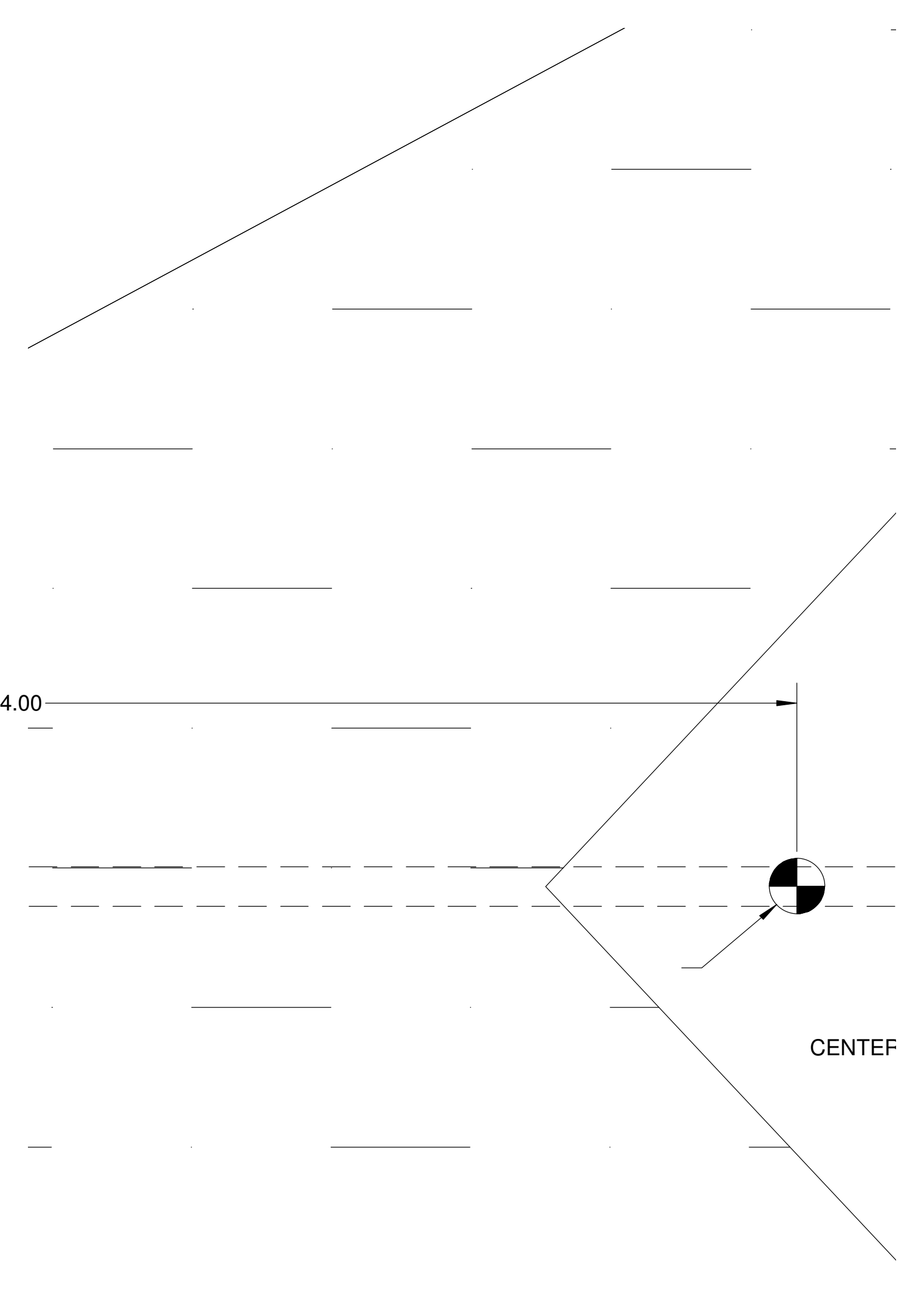
SERVOS: HXT 9G (2), HXT 5g (1)

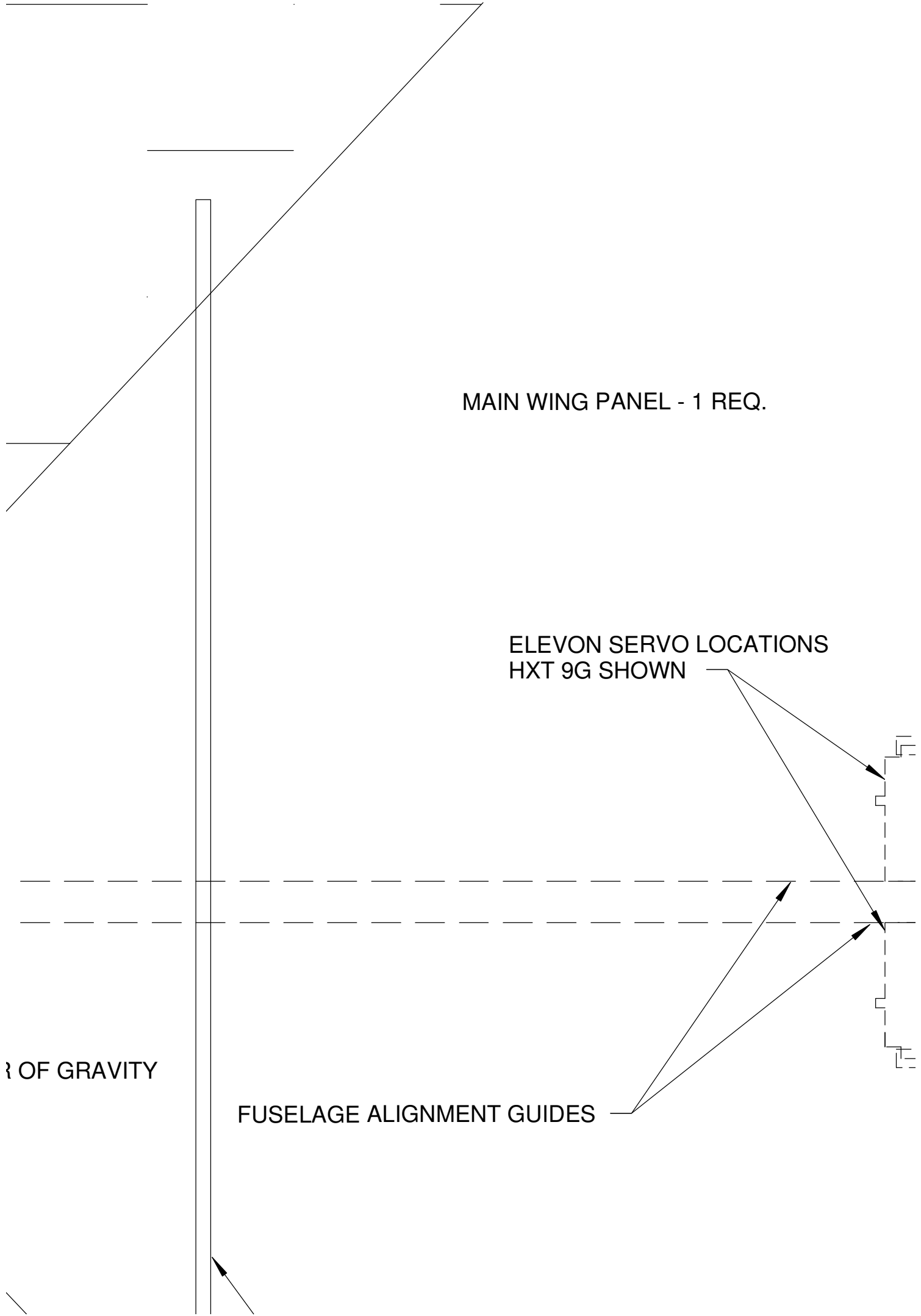
BATTERY: 360 MAH 2S - 2100 MAH 3S. 360 MAH 3S RECOMMENDED

MATERIAL SPECIFICATIONS:

ALL MATERIAL IS 9MM 1.3# EPP
UNLESS OTHERWISE SPEC'D







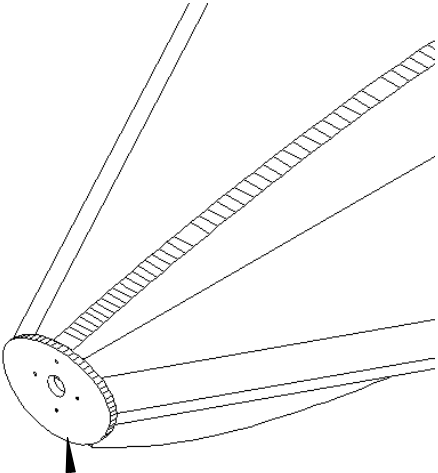
MAIN WING PANEL - 1 REQ.

ELEVON SERVO LOCATIONS
HXT 9G SHOWN

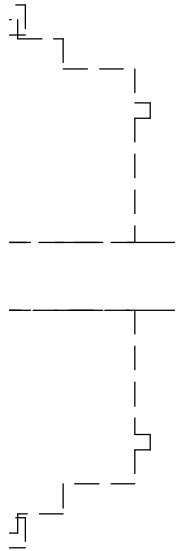
FUSELAGE ALIGNMENT GUIDES

OF GRAVITY

STICK MOUNT SHOWN



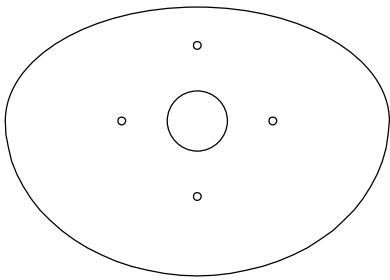
FIREWALL MOUNT S



WN

UNT SHOWN

OPTIONAL FIREWALL MOUNT
1/8" PLY - 1 REQ.

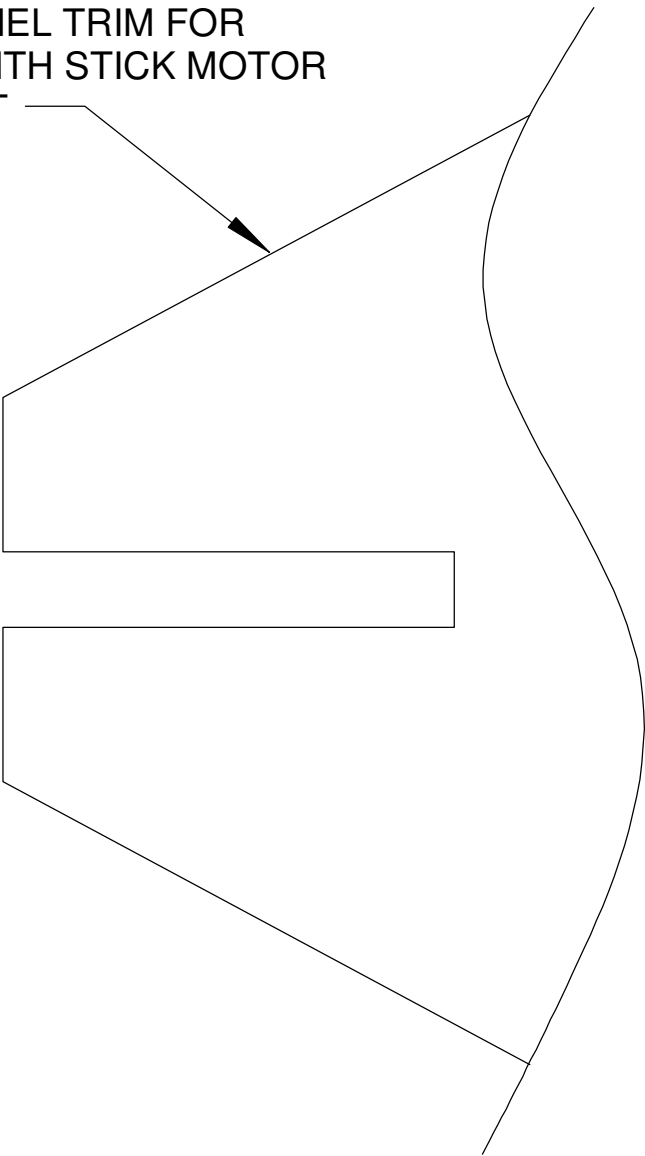


NOTE:

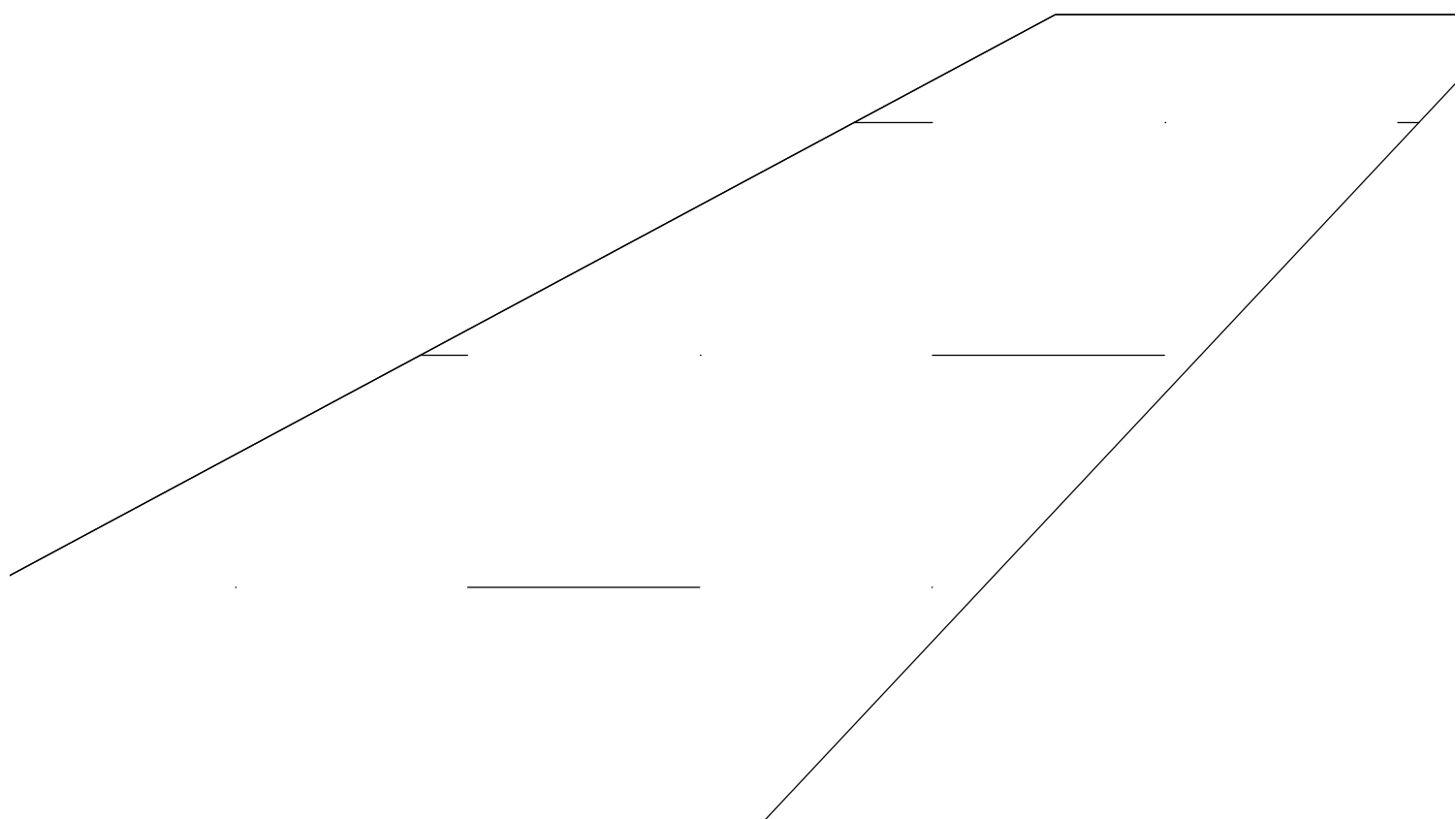
KF STEP PANEL MUST BE NOTCHED IN THE FRONT TO ACCEPT THE PLASTIC STICK MOTOR MOUNT.

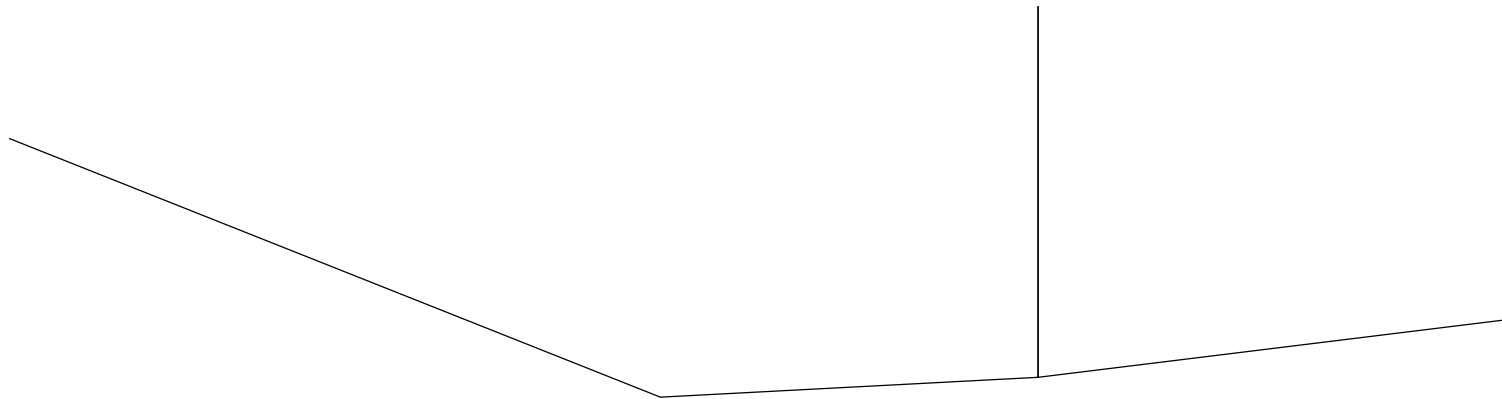
OTHERWISE USE OPTIONAL PLYWOOD FIREWALL MOUNT WITH WING AND KF PANELS AS SHOWN.

KF PANEL TRIM FOR
USE WITH STICK MOTOR
MOUNT



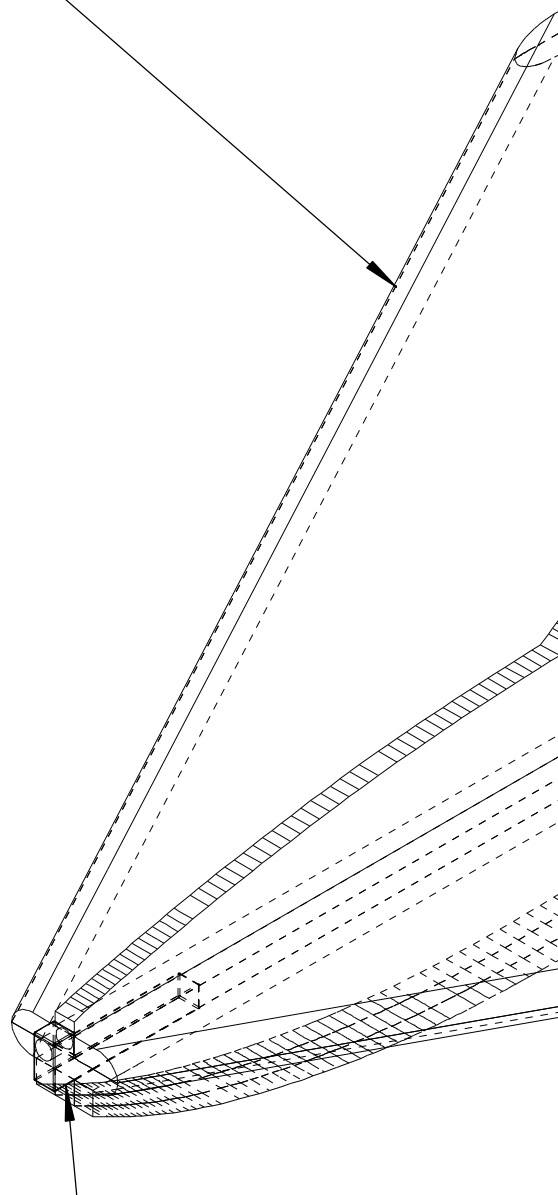
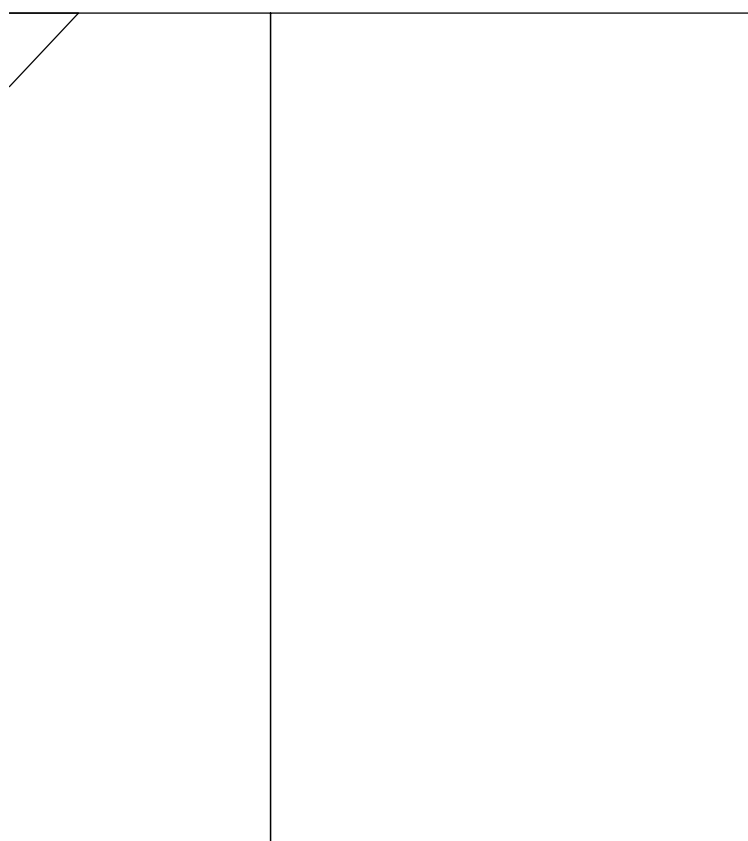
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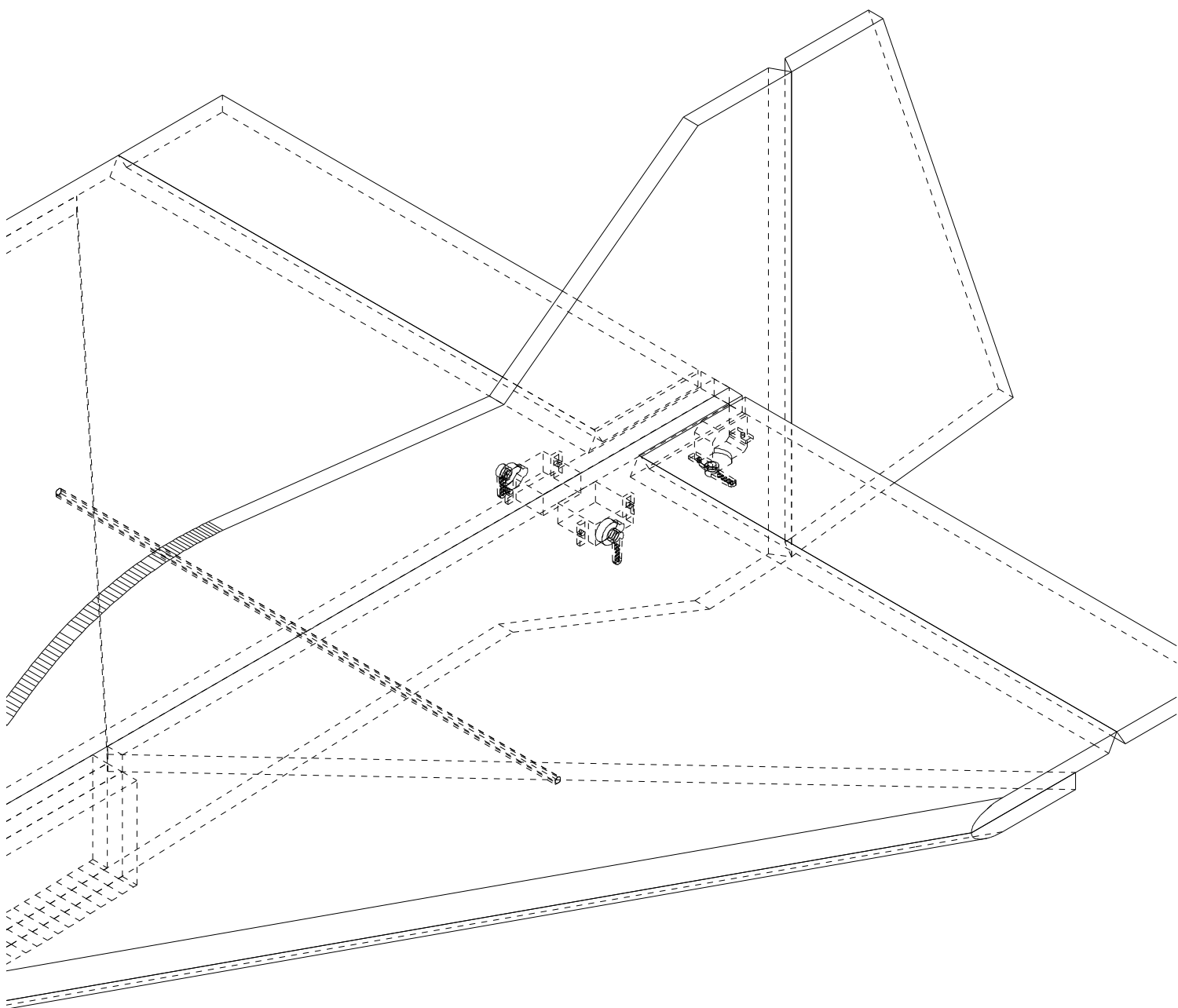
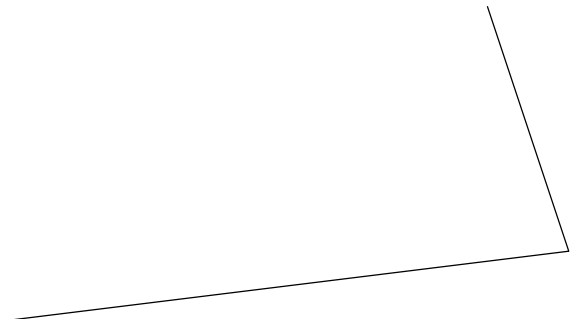




NOTE:

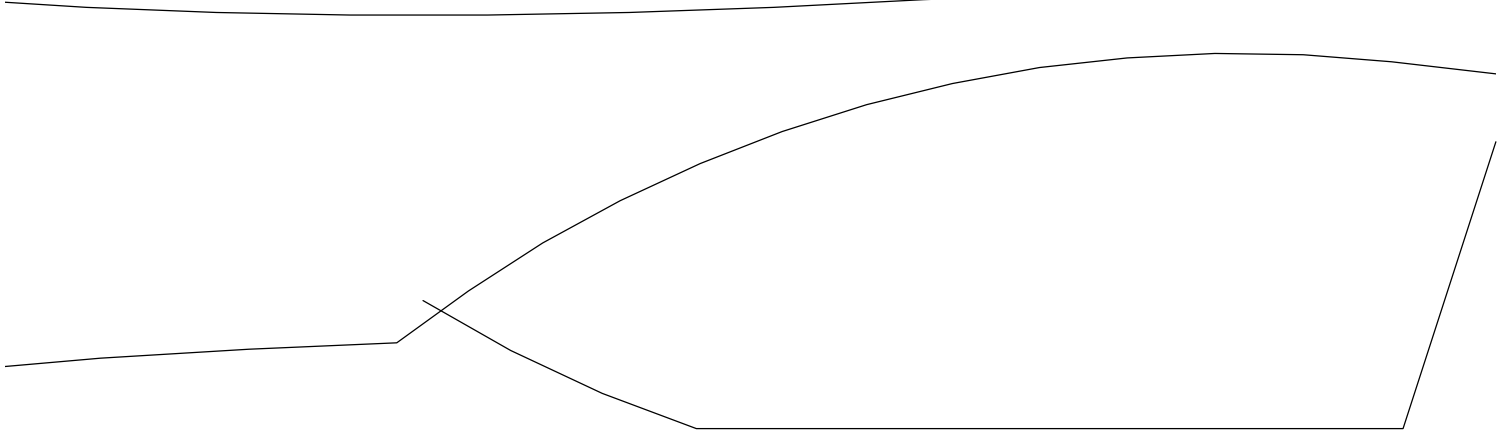
RADIUS LEADING EDGE OF WING,
TOP AND BOTTOM.







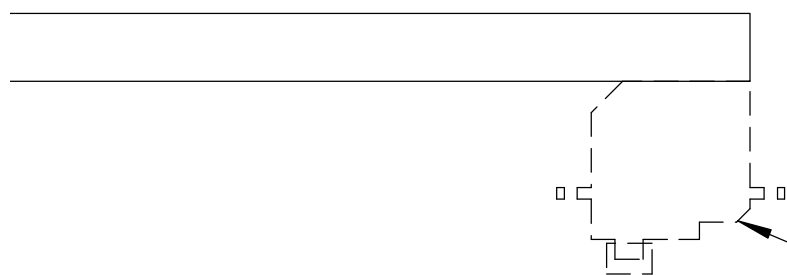
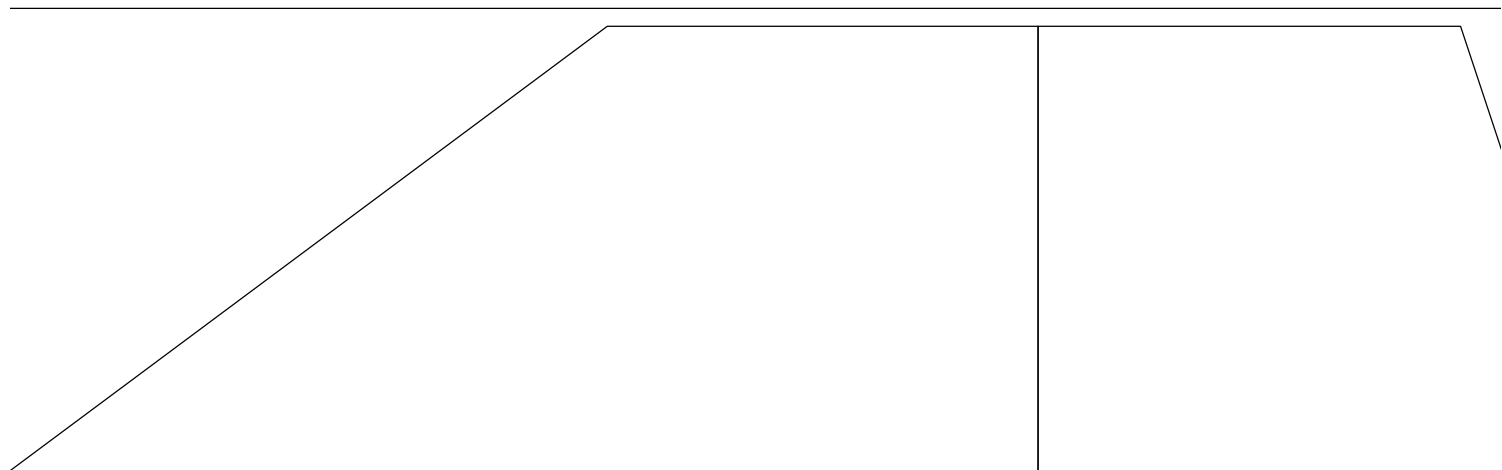
FUSELAGE LOWER DOUBLER - 2 REQ.







FUSELAGE AND RUDDER PANEL - 1 REQ.



RUDDER SERVO LOC
HXT 5G SHOWN

