

ZACTLY

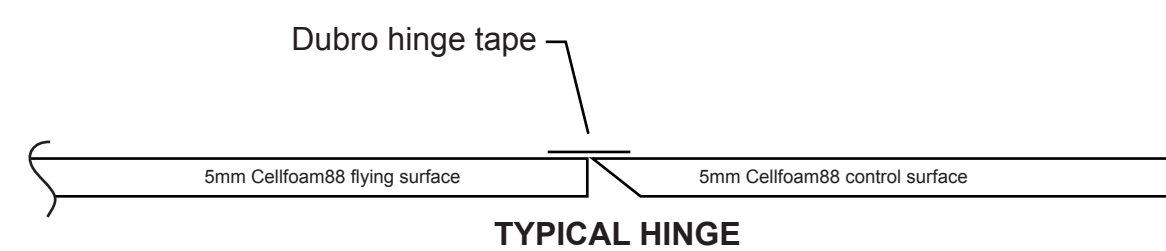
Designed and Drawn
By Michael Ramsey

Zactly Materials:

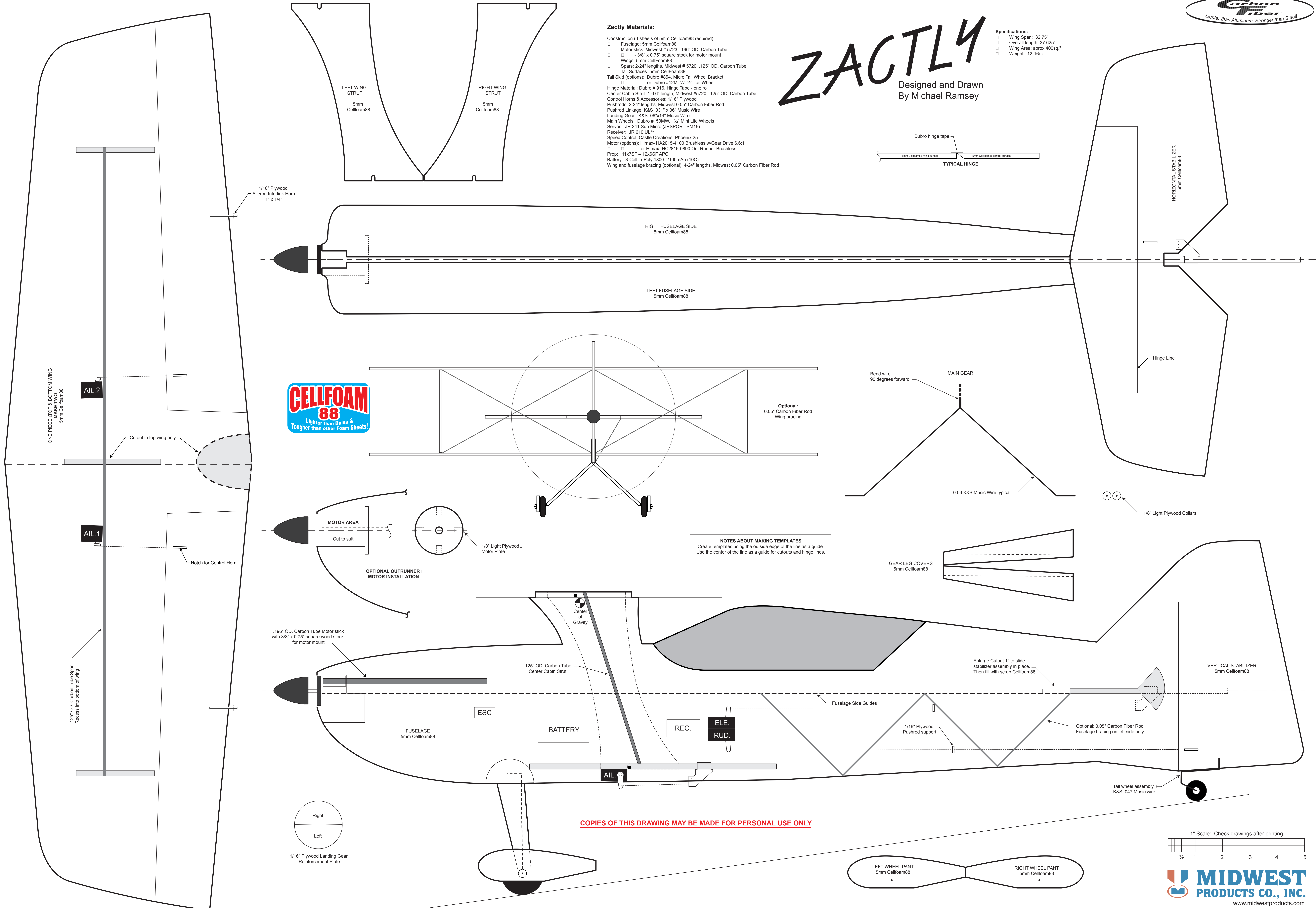
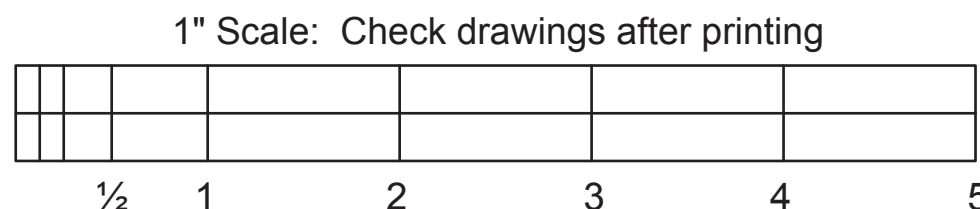
Construction (3-sheets of 5mm Cellfoam88 required)
Fuselage: 5mm Cellfoam88
Motor stick: Midwest # 5723, .196" OD. Carbon Tube
□ .3/8" x 0.75" square stock for motor mount
Wings: 5mm Cellfoam88
Spars: 2-24" lengths, Midwest # 5720, .125" OD. Carbon Tube
Tail Surfaces: 5mm Cellfoam88
Tail Skid (options): Dubro #854, Micro Tail Wheel Bracket
□ or Dubro #12MTW, 1/2" Tail Wheel
Hinge Material: Dubro # 916, Hinge Tape - one roll
Center Cabin Strut: 1-6.8" length, Midwest #5720, .125" OD. Carbon Tube
Control Horns & Accessories: 1/16" Plywood
Pushrods: 2-24" lengths, Midwest 0.05" Carbon Fiber Rod
Pushrod Linkage: K&S .031" x 36" Music Wire
Landing Gear: K&S .06"x14" Music Wire
Main Wheels: Dubro #150MW, 1 1/2" Mini Lite Wheels
Servos: JR 241 Sub Micro (JRSPORT SM15)
Receiver: JR 610 UL
Speed Control: Castle Creations, Phoenix 25
Motor (options): Himax- HA2015-4100 Brushless w/Gear Drive 6.6:1
□ or Himax- HC2816-0890 Out Runner Brushless
Prop: 11x7SF - 12x6SF APC
Battery - 3-Cell Li-Poly 1800-2100mAh (10C)
Wing and fuselage bracing (optional): 4-24" lengths, Midwest 0.05" Carbon Fiber Rod

Specifications:

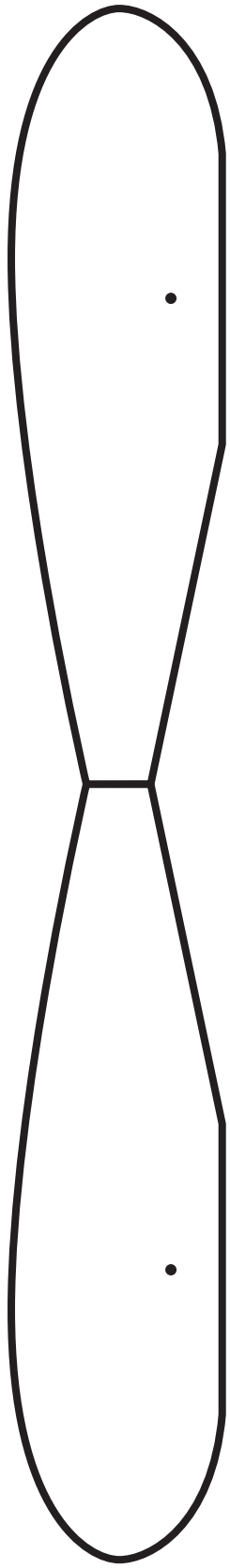
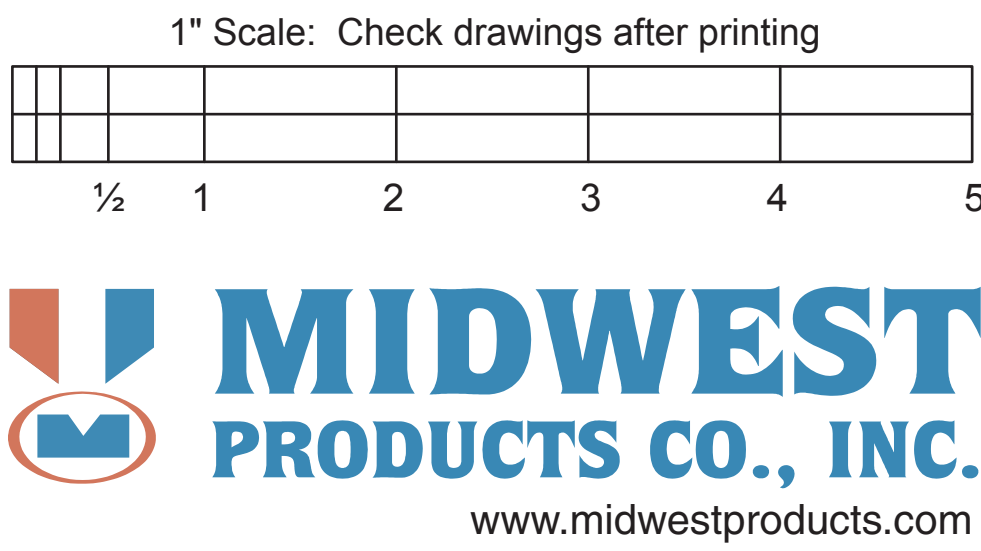
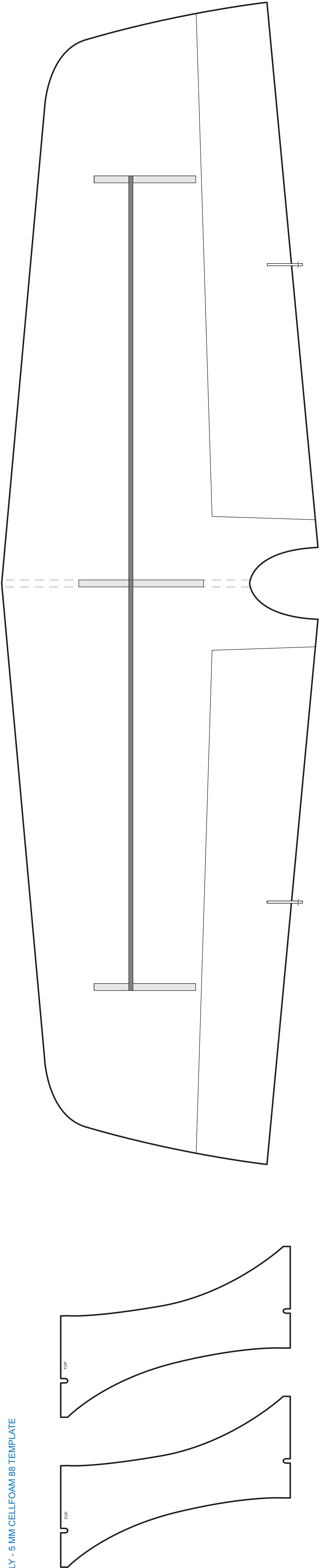
□ Wing Span: 32.75"
□ Overall length: 37.625"
□ Wing Area: approx 400sq."
□ Weight: 12-16oz



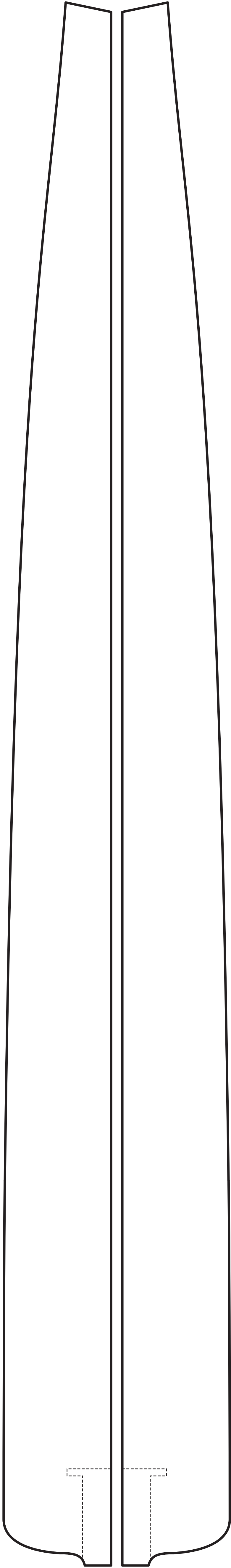
NOTES ABOUT MAKING TEMPLATES
Create templates using the outside edge of the line as a guide.
Use the center of the line as a guide for cutouts and hinge lines.



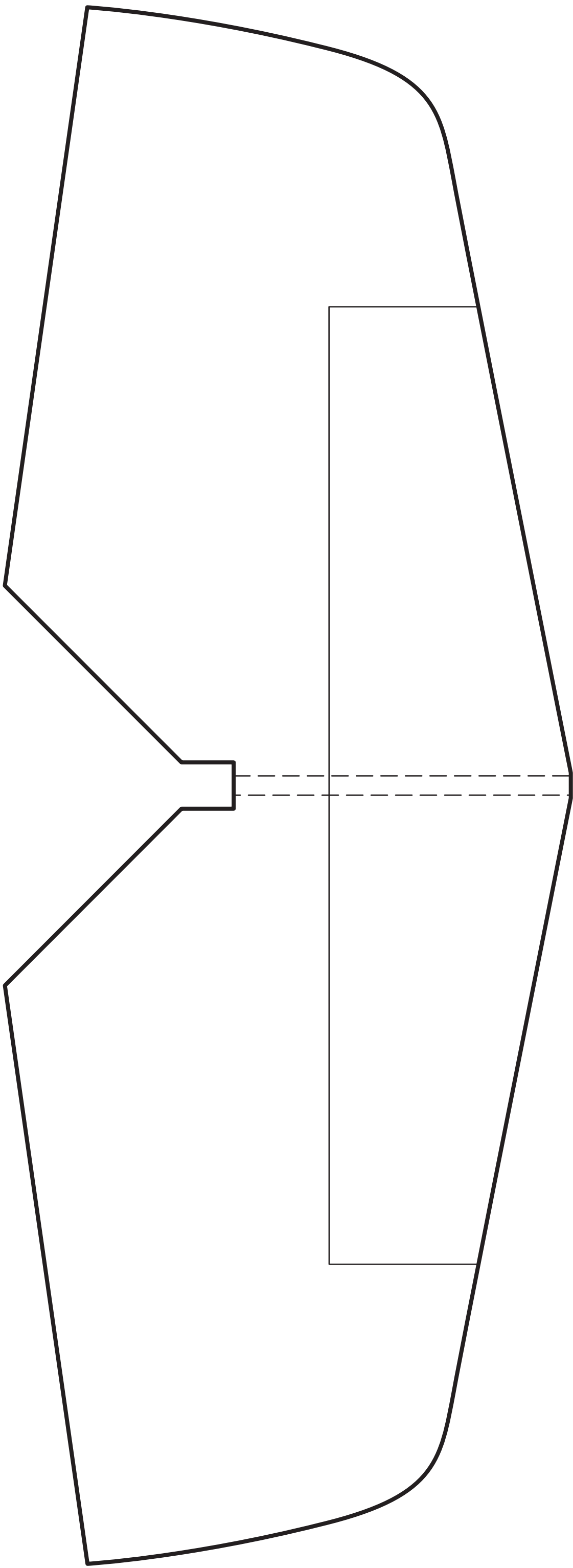
ZACTLY - 5 MM CELLFOAM 88 TEMPLATE



COPIES OF THIS DRAWING
MAY BE MADE FOR PERSONAL USE ONLY



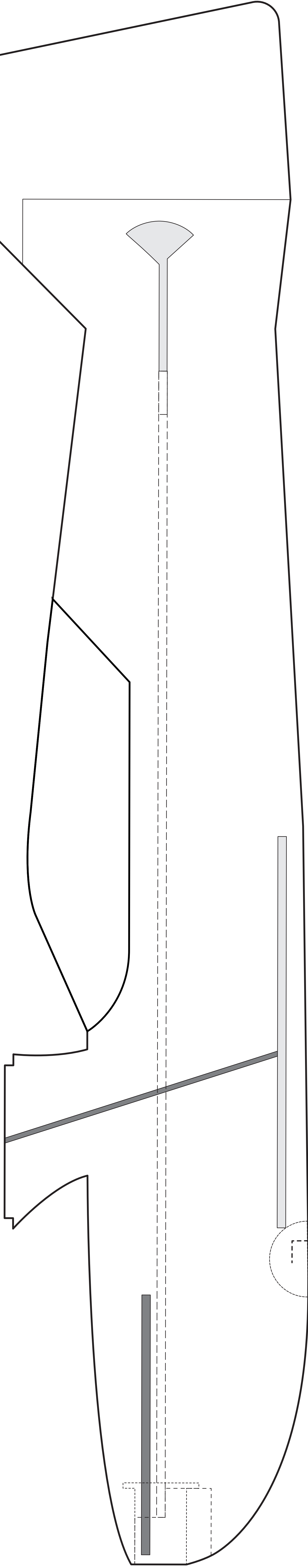
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