FT EZ Glider

Designed By: Josh Bixler
Plans By: Dan Sponholz
Version: 1.0
Date: 2019.02.13

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GENERAL SPECIFICATIONS:

LENGTH:	20.00 in	508 mm
CG:	1.50 in	38 mm
WINGSPAN:	28.00 in	711 mm
WING AREA:	140.3 in^2	9.1 dm^2
ALL UP WEIGHT:	4.0 oz.	114 g
WING LOADING:	4.1 oz/ft^2	12 g/dm^2
WCL:	4.2	

BUILD SKILL LEVEL:



PILOT SKILL LEVEL:

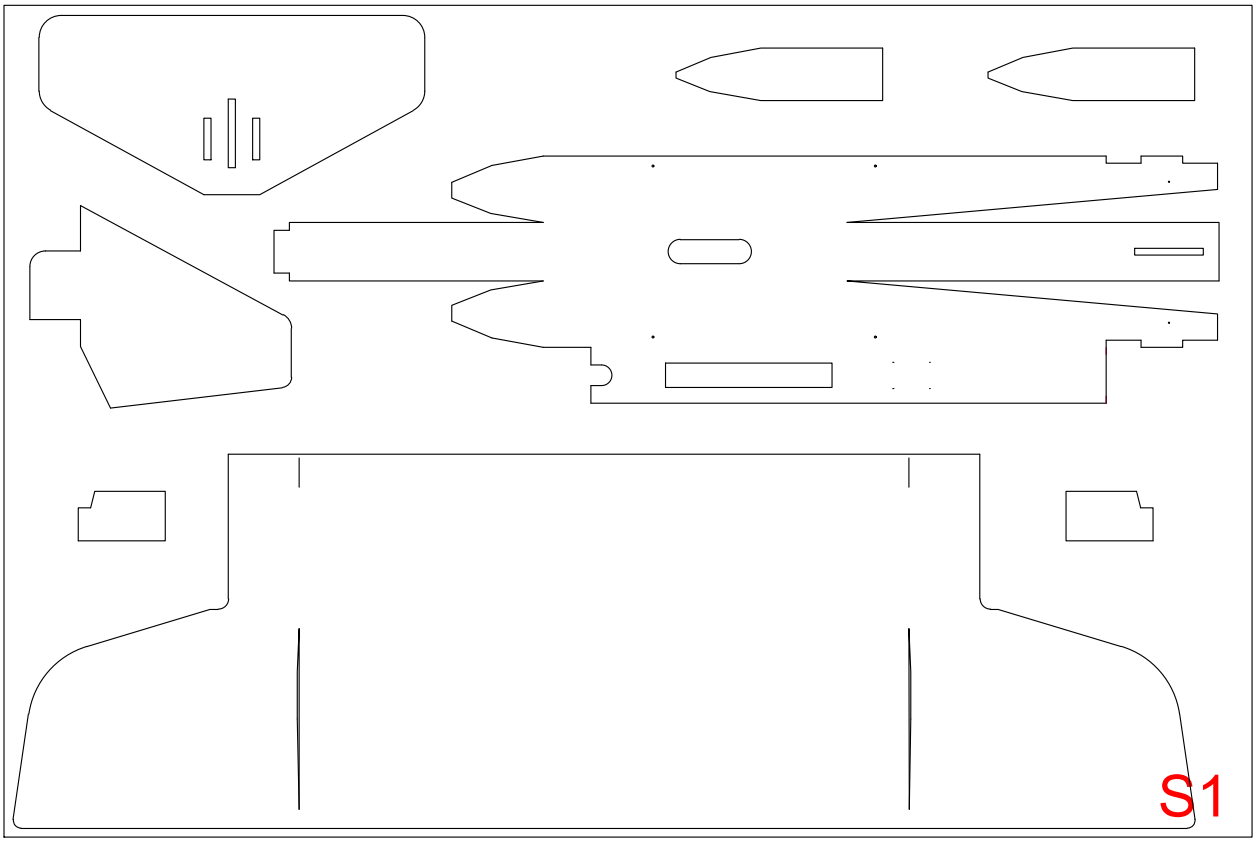


SPONZ

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FT EZ Glider: Full-Size Key



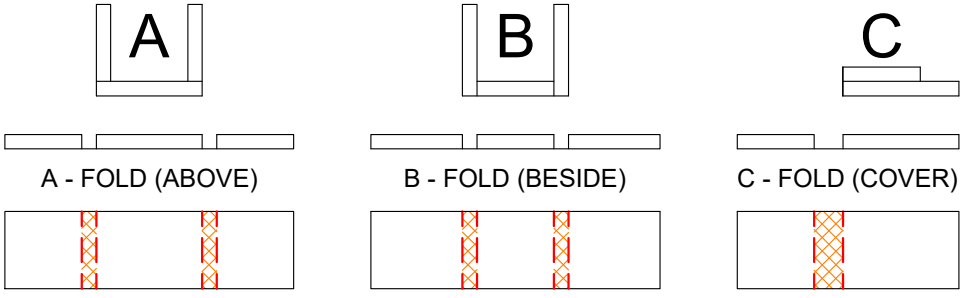


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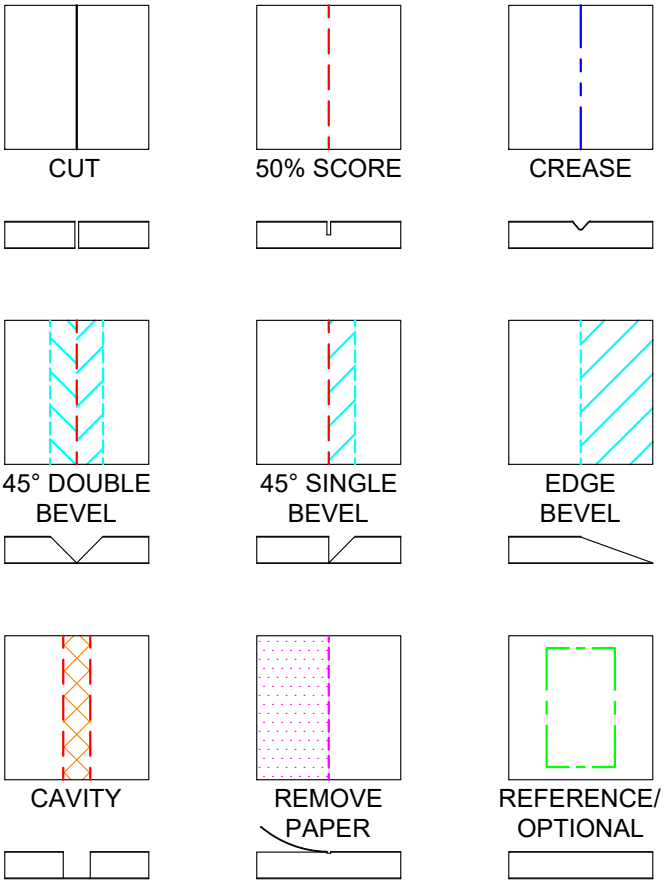
Drawing Key



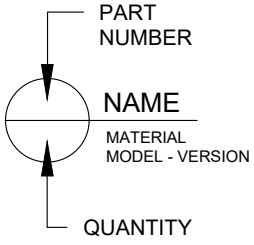
FOLD TYPES

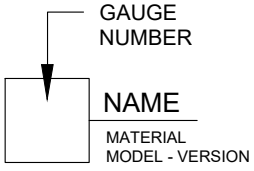


LINE TYPE/COLOR



SYMBOLS







CENTER OF GRAVITY (CG)

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IN
CM
SHEET 1 OF 1

Template Version 6.0

5 HORIZONTAL STABILIZER
FOAM BOARD
FT EZ GLIDER - v.1.0

3 FUSELAGE DOUBLER
2 FOAM BOARD
FT EZ GLIDER - v.1.0

3 FUSELAGE DOUBLER
2 FOAM BOARD
FT EZ GLIDER - v.1.0

4 VERTICAL STABILIZER
1 FOAM BOARD
FT EZ GLIDER - v.1.0

2 FUSELAGE
1 FOAM BOARD
FT EZ GLIDER - v.1.0

G1 POLYHEDRAL GAUGE
FOAM BOARD
FT EZ GLIDER - v.1.0

1 WING
1 FOAM BOARD
FT EZ GLIDER - v.1.0

45° DOUBLE BEVEL

G1 POLYHEDRAL GAUGE
FOAM BOARD
FT EZ GLIDER - v.1.0

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