

NOTES FROM THE CREATOR

-ALL DRAWINGS UNLESS OTHERWISE NOTED ARE FULL SCALE ( $1"=1"$ ).

-IF YOU ARE UNABLE TO PRINT THIS DOCUMENT ON  $8\frac{1}{2}" \times 11"$  PAPER, PRINT IT WITHOUT ANY SCALING.

-ALL UNITS ARE IN INCHES,  $1" \approx 25.4$  MM

-THE TEMPLATES ARE SET UP SO YOU COULD USE PAPER, CARDBOARD, OR THIN PLASTICARD AND SIMPLY BEND ALL OF THE SHAPES.

-IF YOU ARE USING A THICKER MATERIAL YOU MIGHT HAVE TO TRIM SOME OF THE SHAPES.

-I STRONGLY SUGGEST READING OR LOOKING THROUGH THIS WHOLE DOCUMENT & MAKING A PAPER MOCKUP BEFORE YOU BEGIN WORKING ON YOUR ACTUAL MODEL.

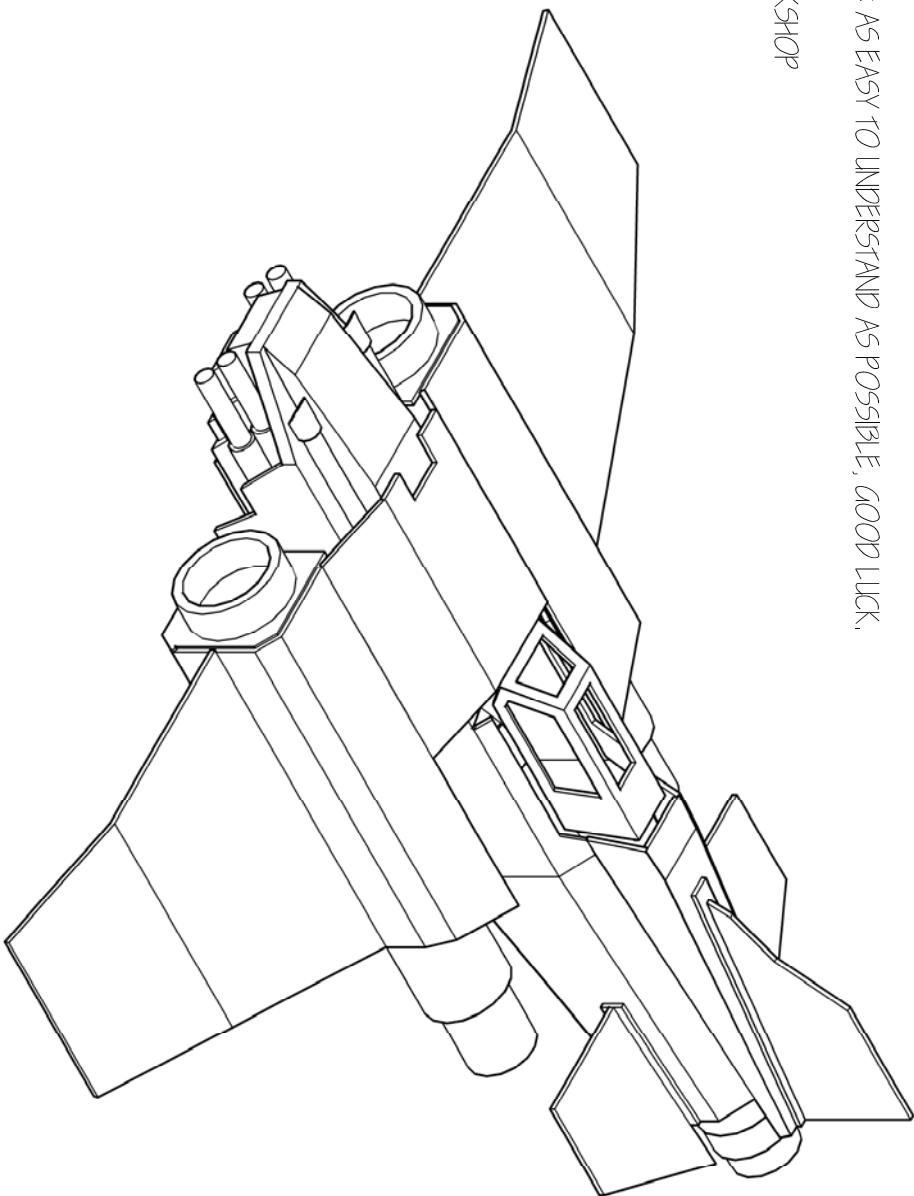
-PLEASE CONTINUE TO SHARE THIS DOCUMENT. THESE TEMPLATES SHOULD PRODUCE A MODEL VERY CLOSE TO THE ONE SHOWN BELOW. FEEL FREE TO DEVIATE FROM THESE TEMPLATES AS MUCH (OR AS LITTLE) AS YOU LIKE, AS WELL AS TO CONTACT ME WITH SUGGESTIONS, COMMENTS, CRITICISM OR ANYTHING ELSE.

-I TRIED TO MAKE THESE AS EASY TO UNDERSTAND AS POSSIBLE, GOOD LUCK.

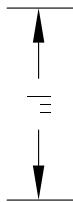
-SUPPORT GAMES WORKSHOP

THANKS & ENJOY

-JSV



THE BAR BELOW WILL APPEAR  
ON EVERY DRAWING, IT SHOULD  
MEASURE  $1"$  IF THE PAGE IS  
PRINTED CORRECTLY. IF IT  
DOESN'T MAKE THE NECESSARY  
ADJUSTMENTS SO THAT IT DOES,



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PROJECT

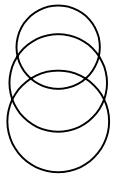
THUNDERBOLT DESIGN

CONTACT

JSVIRONFLUACE@YAHOO.COM

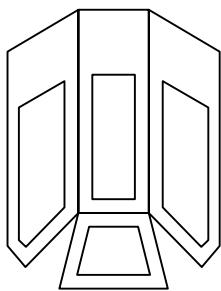
DRAWING NO.

DWG TB - 401



### BACK ENGINE SIZES

SCALE: 1" = 1"

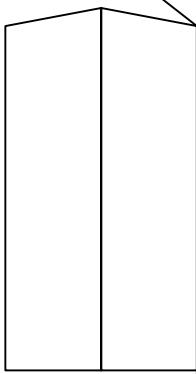


### COCKPIT

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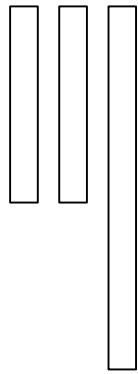
### MAIN FUSELAGE

SCALE: 1" = 1"



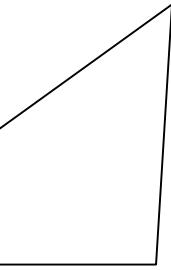
### TAILFIN MOUNTS

SCALE: 1" = 1"



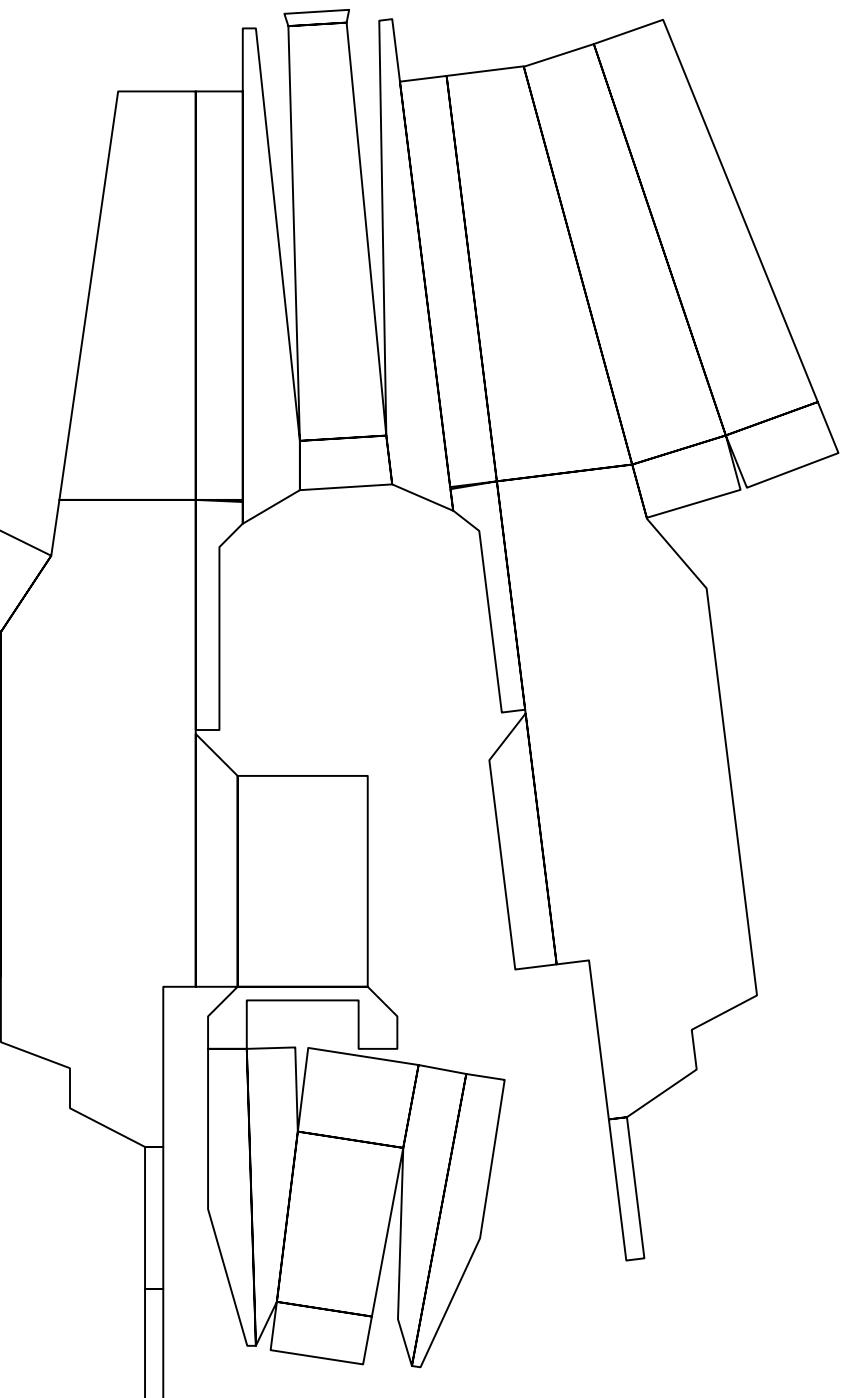
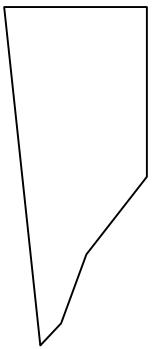
### HORIZONTAL TAILFIN

SCALE: 1" = 1"



### VERTICAL TAILFIN

SCALE: 1" = 1"



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MAIN FUSELAGE TEMPLATES

PROJECT

THUNDERBOLT DESIGN

CONTACT

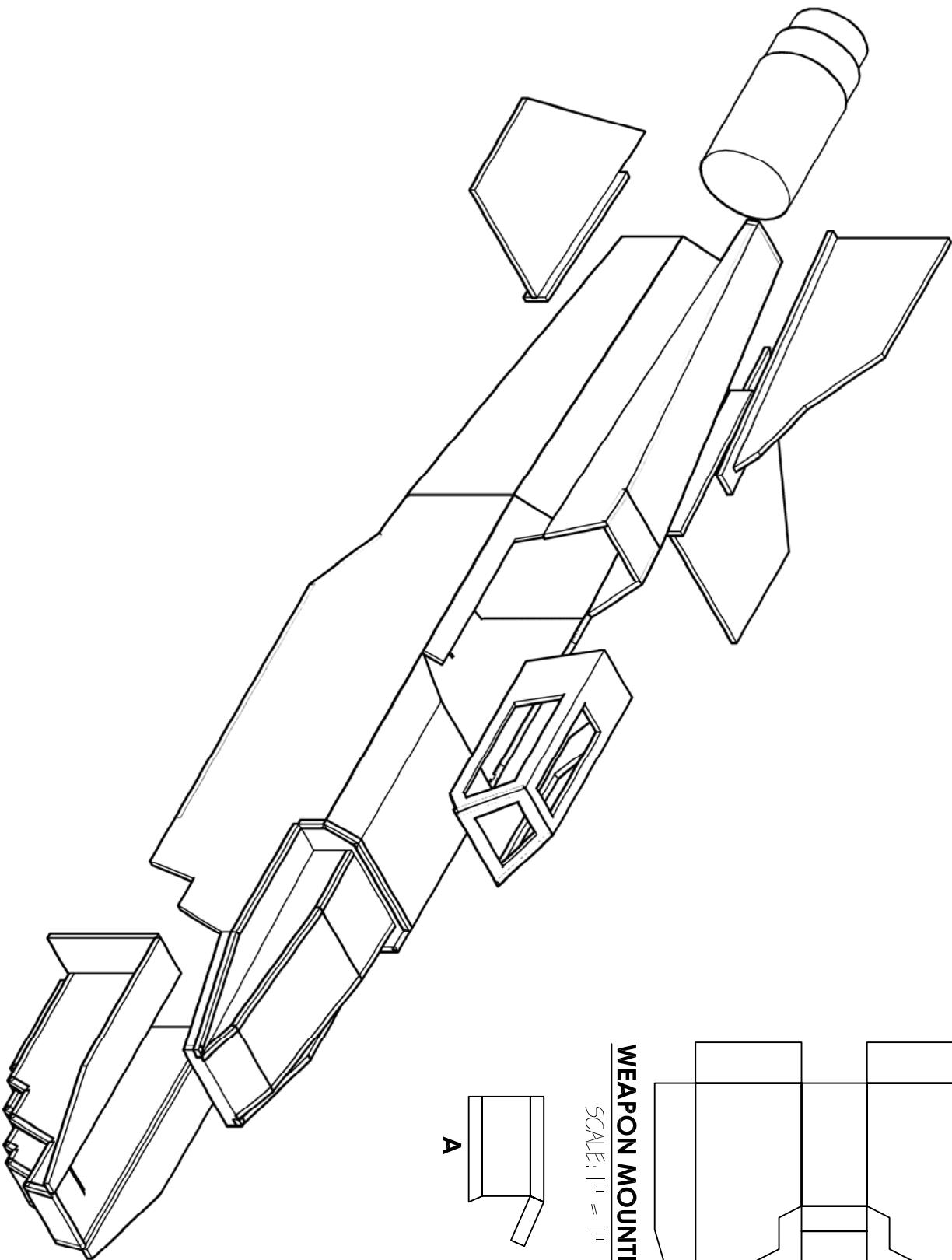
DATE

JUNE-28-07 (M39)

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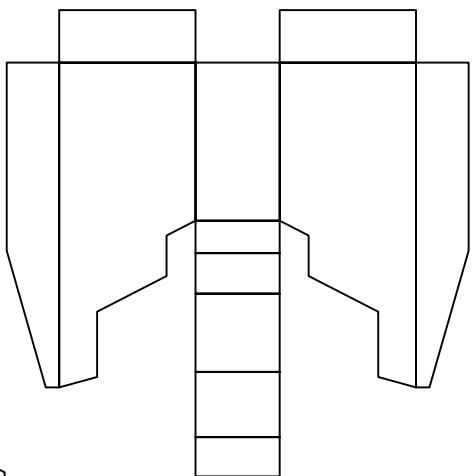
DRAWING NO.

DWG TB-402

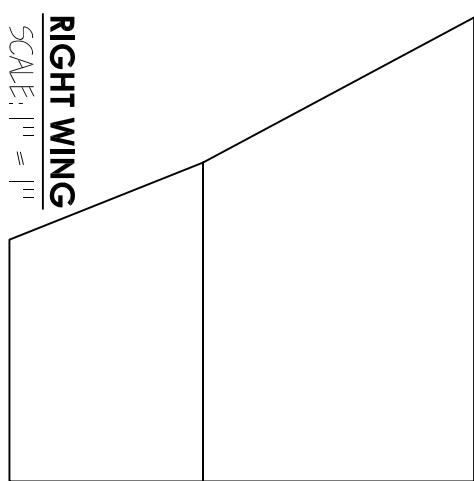
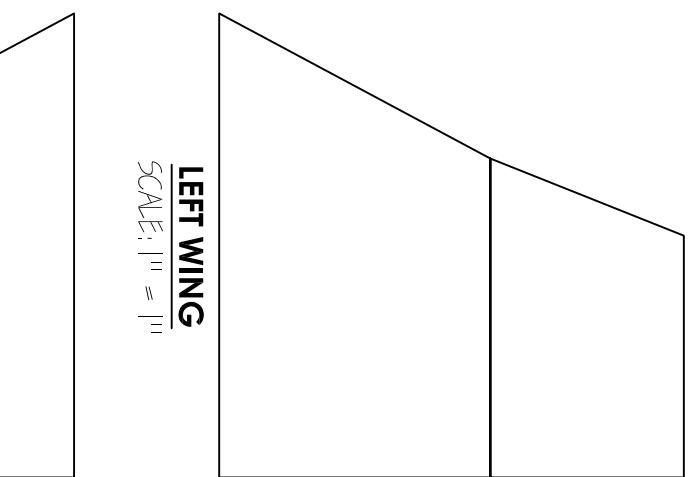
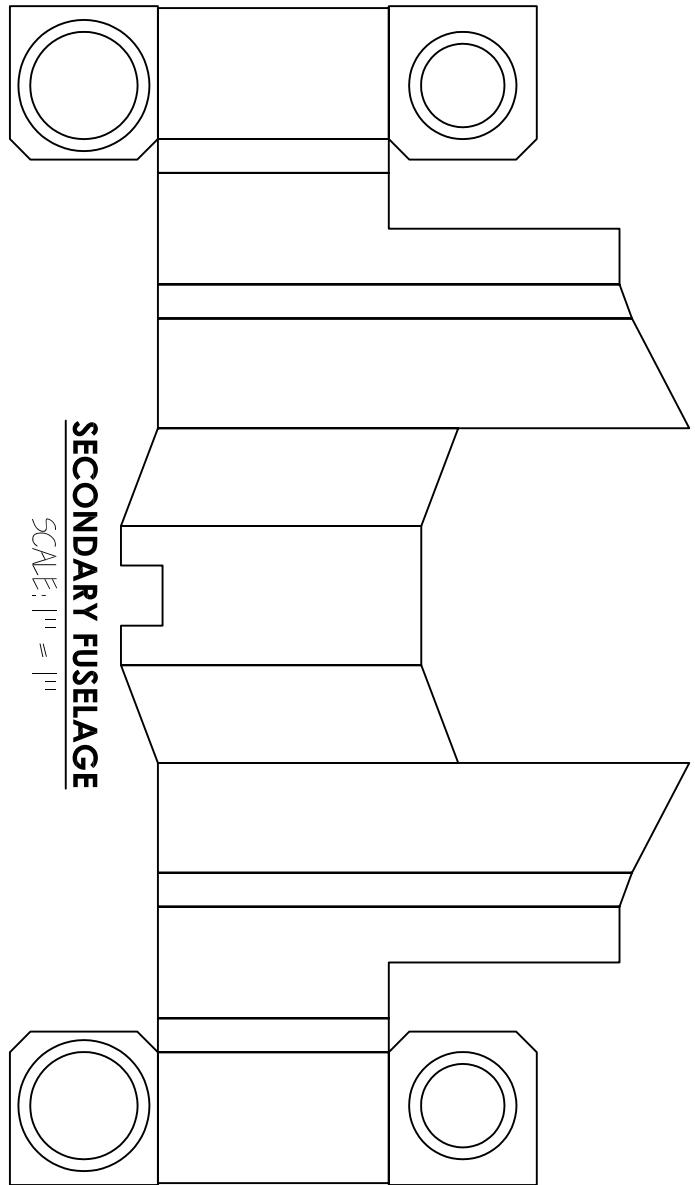
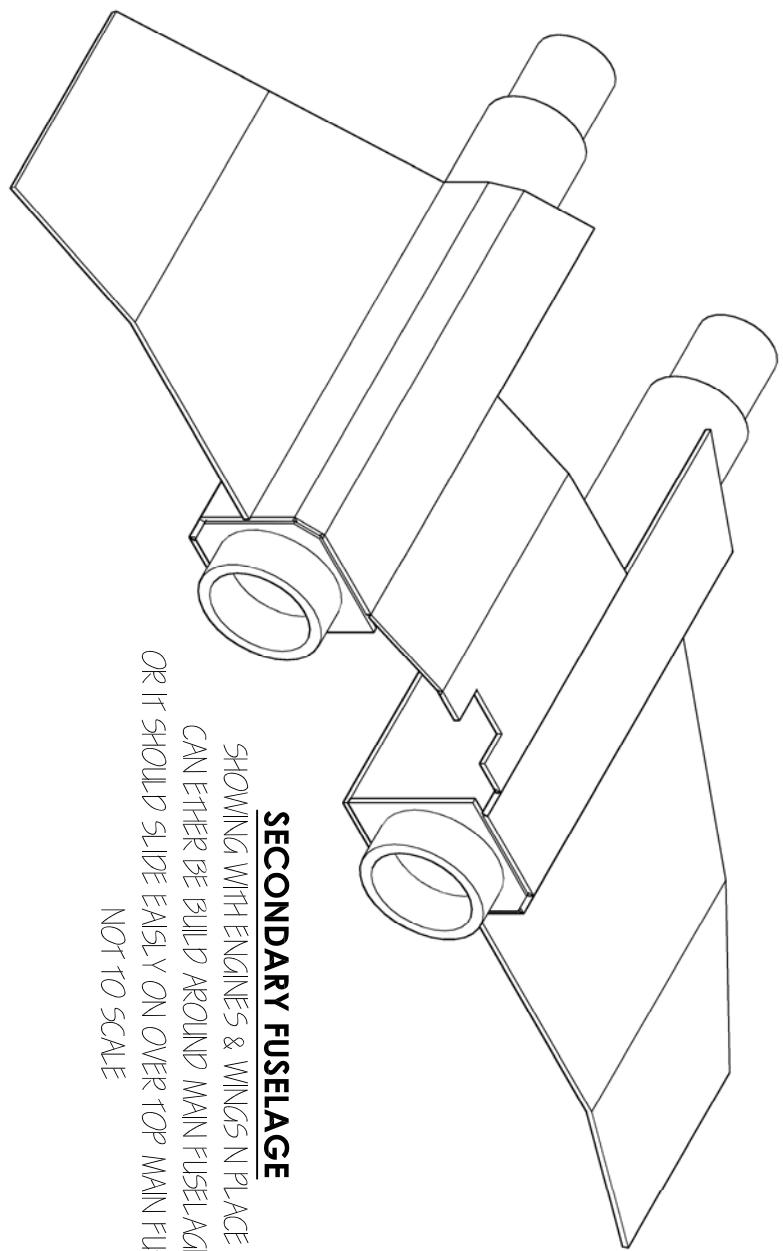


**WEAPON MOUNTING**

SCALE: 1" = 1"



TITLE : WEAPON MOUNT & 3D#1	
PROJECT	DATE
THUNDERBOLT DESIGN	JUNE-28-07 (M39)
CONTACT	JSVIRONFLUNACE@YAHOO.COM
DRAWING NO.	DWG TB-403



APPROVED FOR CONSTRUCTION BY ORDER OF MAGOS JSV-K198	
PROJECT	DATE
THUNDERBOLT DESIGN	JUNE-28-07 (M39)
CONTACT	JSVIRONFLUANCE@YAHOO.COM
DRAWING NO.	DWG TB-404