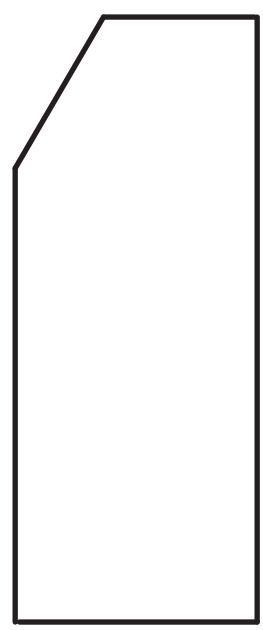




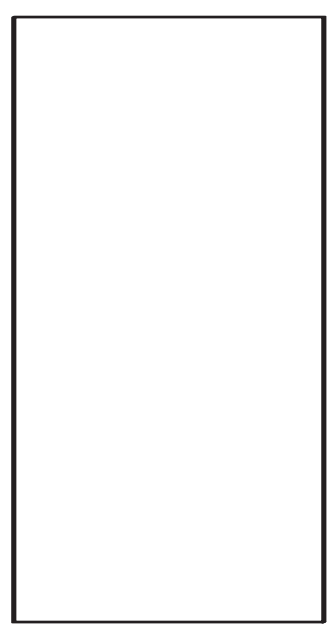
POUCH INNER PART DIMMENSIONS

RF VERSION

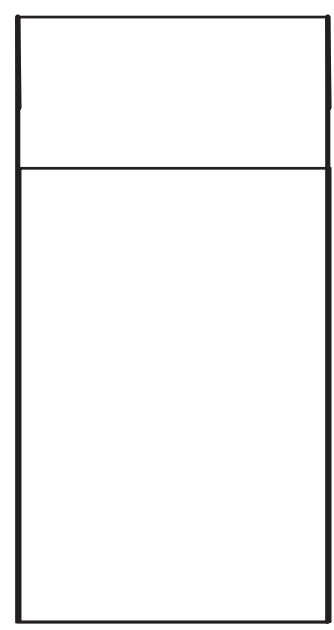
BY STRUMFETT



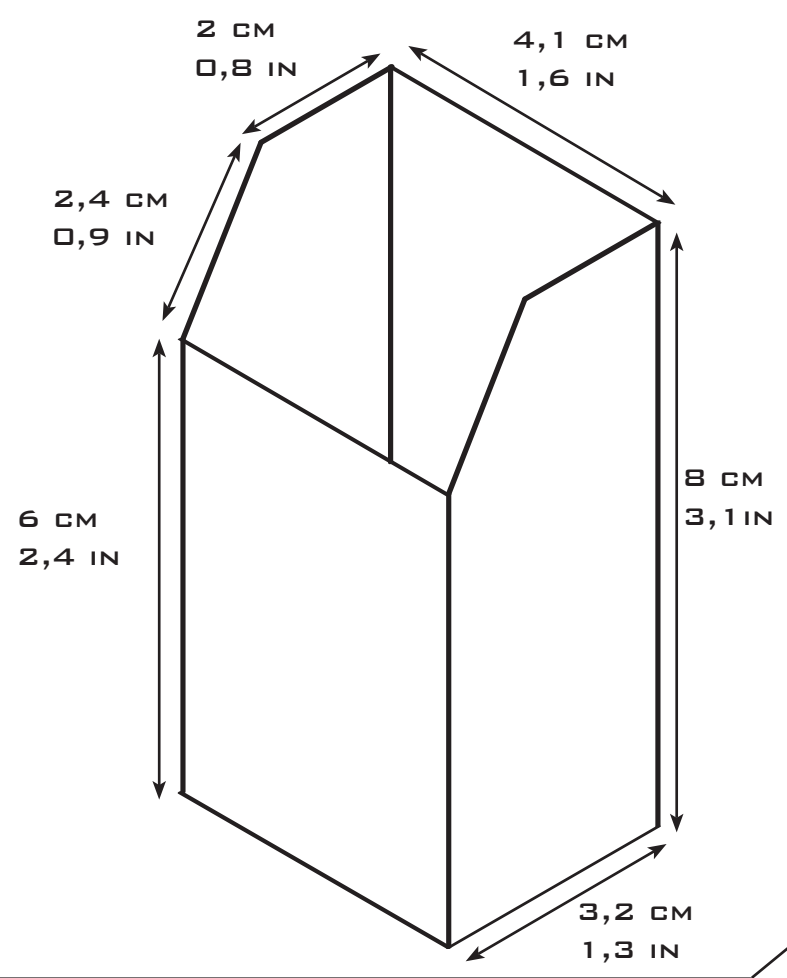
SIDE VIEW



BACK VIEW



FRONT VIEW

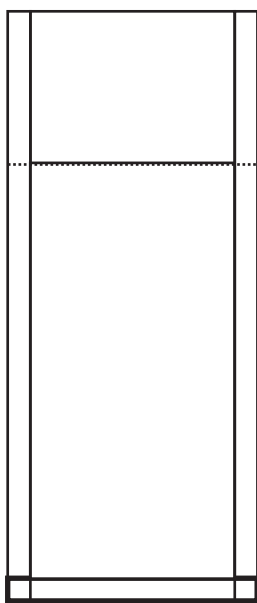
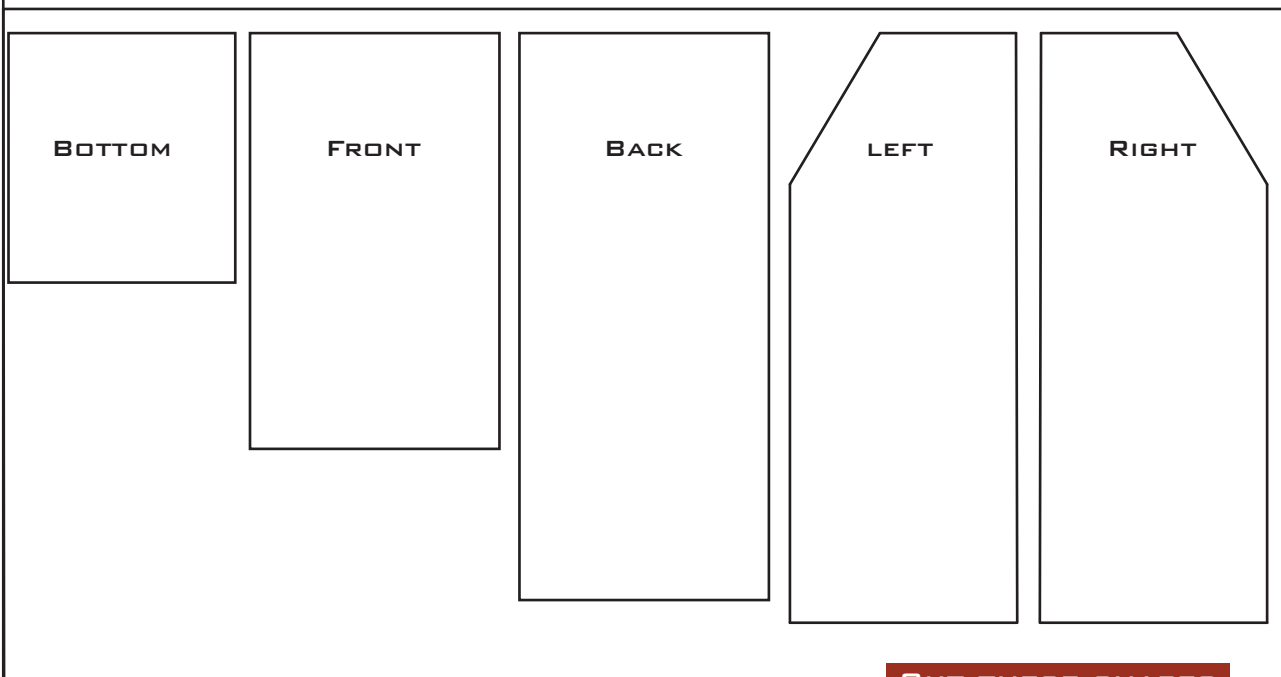




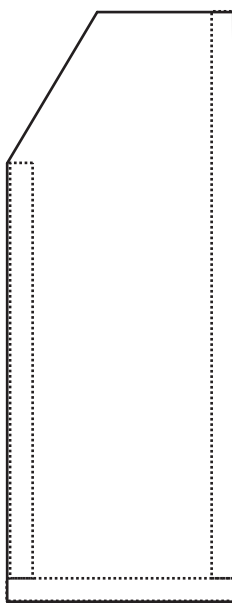
INNER WOOD STRUCTURE PARTS

RF VERSION

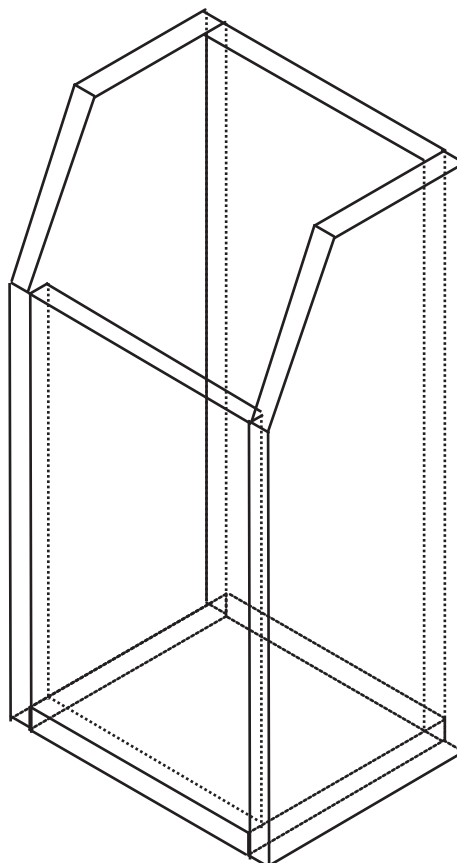
BY STRUMFETT



FRONT VIEW



SIDE VIEW



CAUTION :

- DIMENSIONS OF THE WOOD TEMPLATE IS SET FOR 3MM (0,12IN.) MATERIAL AND FOR APPROXIMATELY 1MM (0,04 IN) LEATHER LAYER. IN CASE OF DIFFERENT THICKNESS, YOU'LL HAVE TO ADJUST THE DIMENSIONS.
- DO NOT ASSEMBLE DE WOOD PARTS UNTIL THE LEATHER LAYER WAS STUCK.(STEP 4).

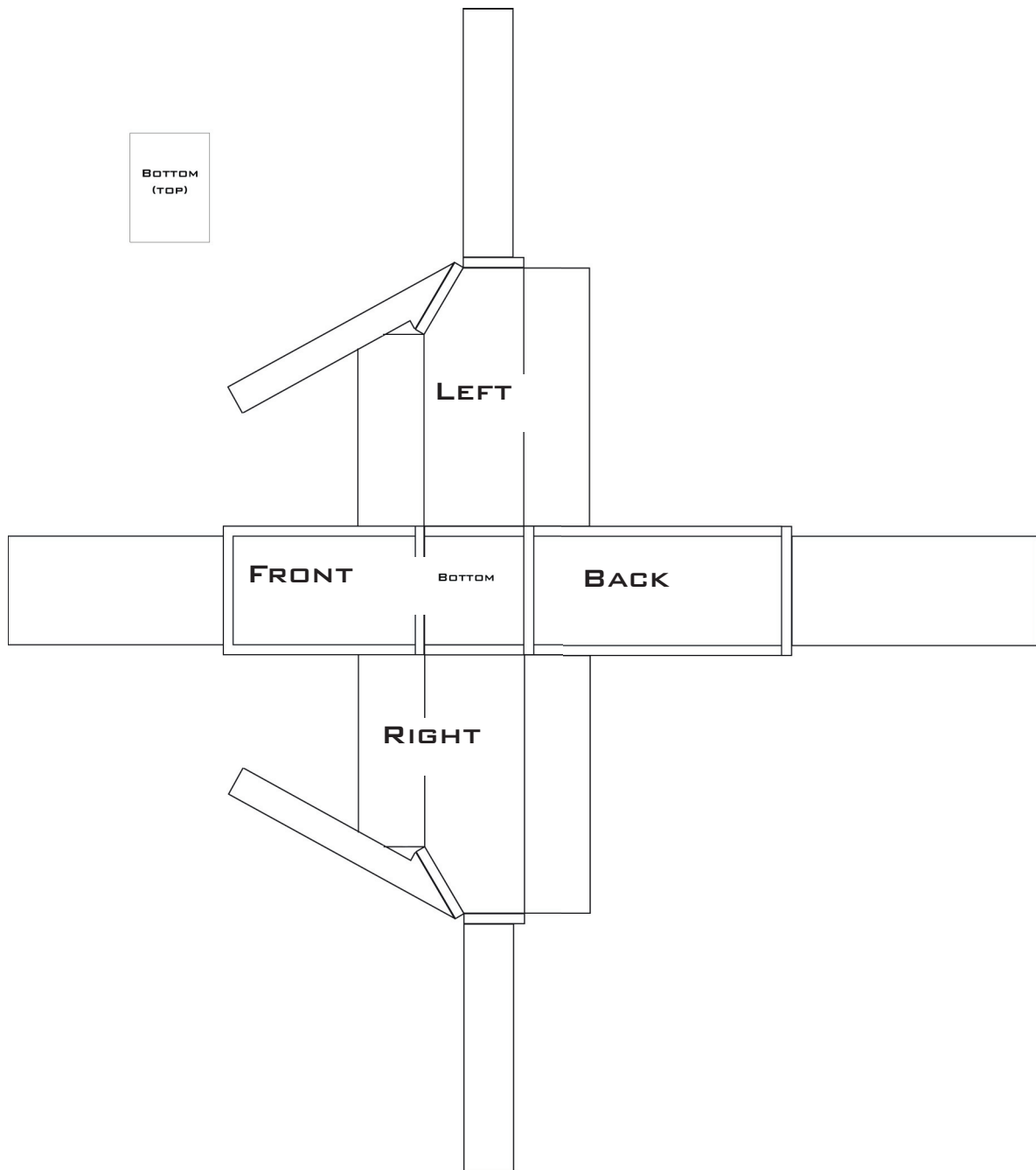


LEATHER LAYER TEMPLATE

RF VERSION

BY STRUMFETT

GENERAL VIEW



ASSEMBLE THE PARTS FROM PAGES 3B, 3C AND 3D USING THE GREEN RECTANGLE TO STICK THEM TOGETHER



FUNCTIONNAL ESB AMMO BELT PROJECT

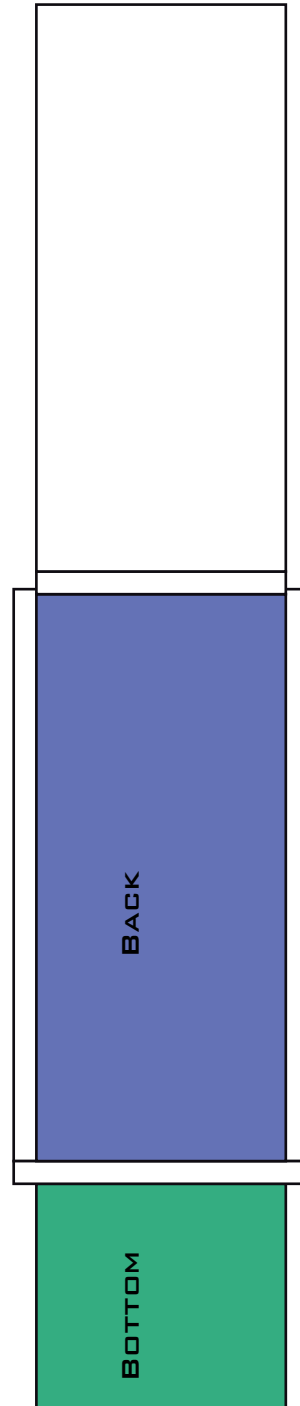
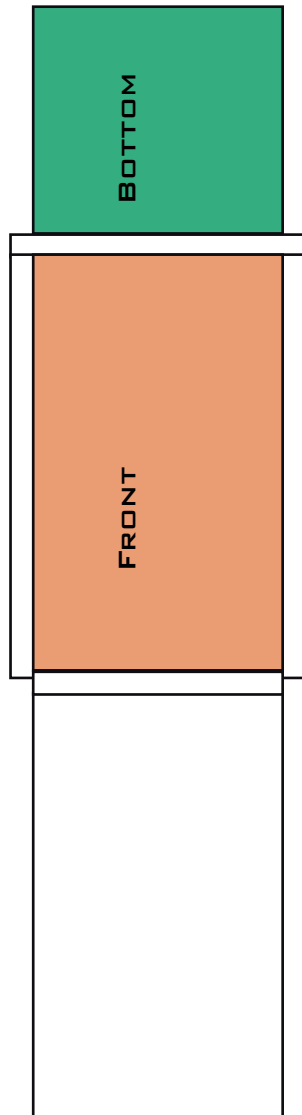
LEATHER LAYER TEMPLATE

RF VERSION

BY STRUMFETT

FRONT

BACK

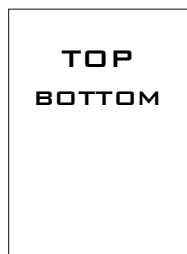




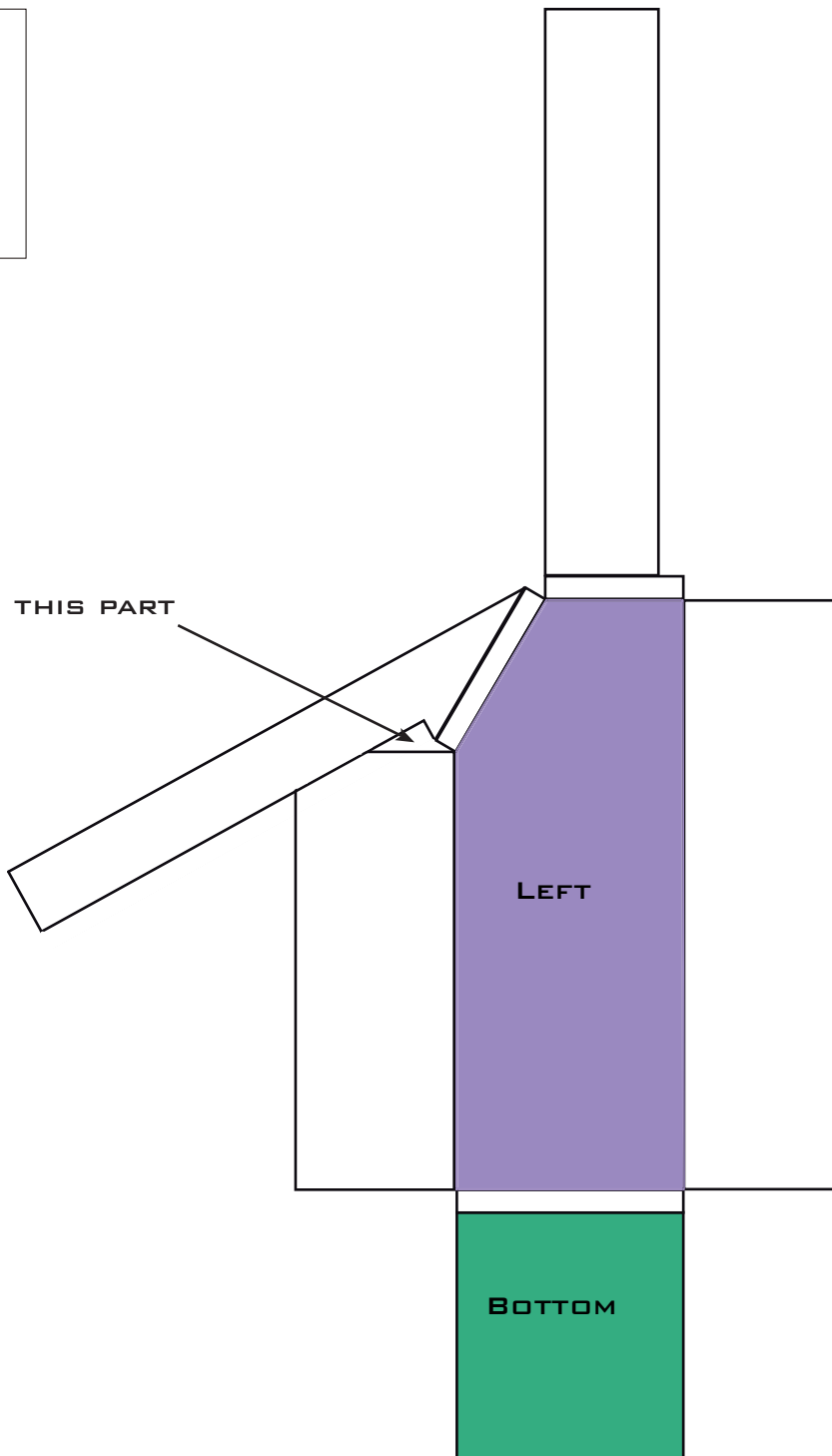
LEATHER LAYER TEMPLATE

RF VERSION

BY STRUMFETT



REMOVE THIS PART





LEATHER LAYER TEMPLATE

RF VERSION

BY STRUMFETT

