

STAR TREK

DISCOVERY

USS DISCOVERY NCC-1031 2.5D DISPLAY MODEL AND GAME PIECE

THE MODELS IN THIS SET ARE FANART, INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS IS NOT INTENDED. STAR TREK, STAR TREK DSC AND ALL CHARACTERS THEREOF ARE (C) CBS/PARAMOUNT. THE ORIGINAL ART USED AS REFERENCE FOR THESE MODELS WAS FOUND ON [HTTP://WWW.TREKBB.COM/THREADS/WHAT-ERA-THE-U-S-S-DISCOVERY-NCC-1031-WILL-BE-FROM.282434/PAGE-4#POST-11680779](http://www.trekbb.com/threads/what-era-the-u-s-s-discovery-ncc-1031-will-be-from.282434/page-4#post-11680779) AND IS (C) OF ITS CREATORS. MANY THANKS TO ALL FOR ENRICHING THIS WORLD WITH IDEAS AND ART OF A POSITIVE AND PEACEFUL FUTURE. THIS SET MAY BE DISTRIBUTED FREELY AND FREE OF CHARGE ONLY.



ON THE FOLLOWING PAGE, YOU WILL FIND INSTRUCTIONS ON HOW TO BUILD THE SHIP. BE ADVISED TO PREPARE THE FOLLOWING TOOLS IN ORDER TO EASILY ASSEMBLE THE MINIATURES:

SCISSORS (BIG AND SMALL)

X-ACTO KNIFE

STEEL RULER

BLACK MARKER (FELT PEN, ACRYLIC MARKER, ETC.)

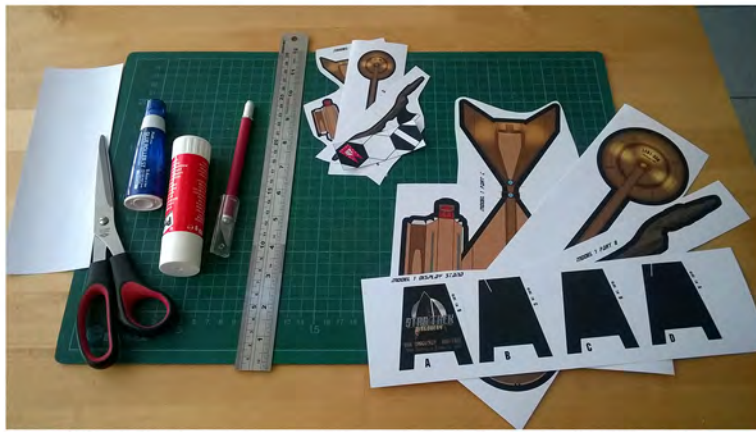
GLUE STICK

LIQUID GLUE

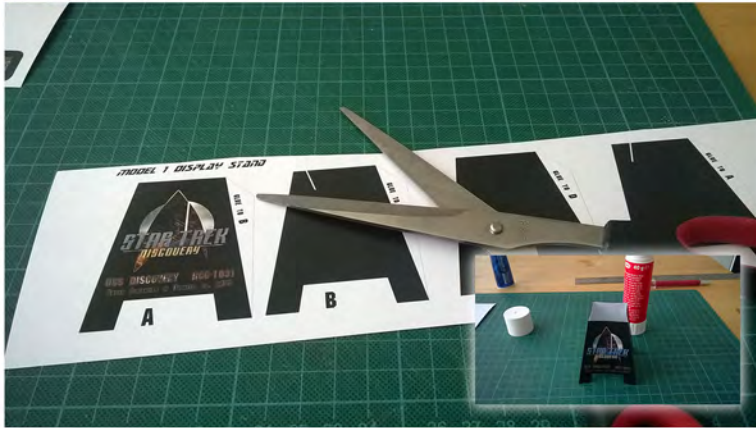
GLUE ROLLER

SOME KIND OF PROTECTION FOR YOUR DESK OR TABLE

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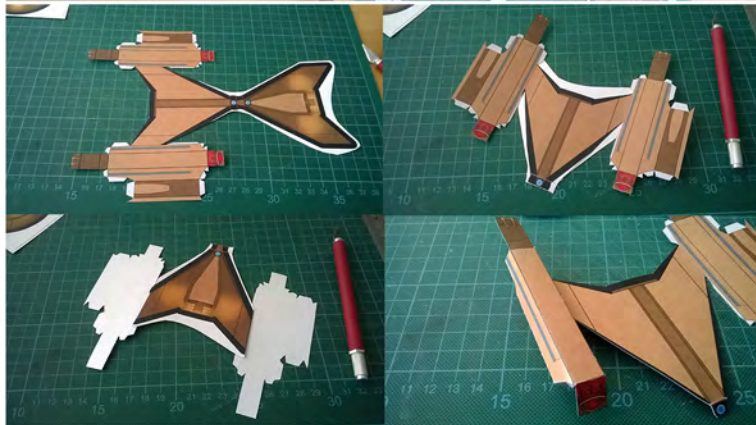
START BY CUTTING THE MODEL SHEETS INTO PIECES. BOTH SHIPS ARE BUILT THE SAME WAY, SO IN THIS INSTRUCTIONS ONLY ONE OF THEM, THE LARGER DISPLAY MODEL, WILL BE COVERED. FOR BEST RESULTS TAKE YOUR TIME AND WORK SLOWLY. SHOULD SOMETHING NOT WORK OUT AS PLANNED, OR SHOULD YOU CUT INTO OR THROUGH A MODEL PART, SIMPLY PRINT A NEW SET OF PARTS AND START OVER.



BEGIN BY ASSEMBLING THE DISPLAY STAND. SIMPLY CUT OUT THE PARTS ALONG THE OUTLINE, THEN CAREFULLY SCORE THE WHITE GLUE FLAPS WITH THE BACK OF YOUR KNIFE. GLUE THE PARTS TOGETHER. BE SURE TO STICK TO THE GIVEN ORDER.



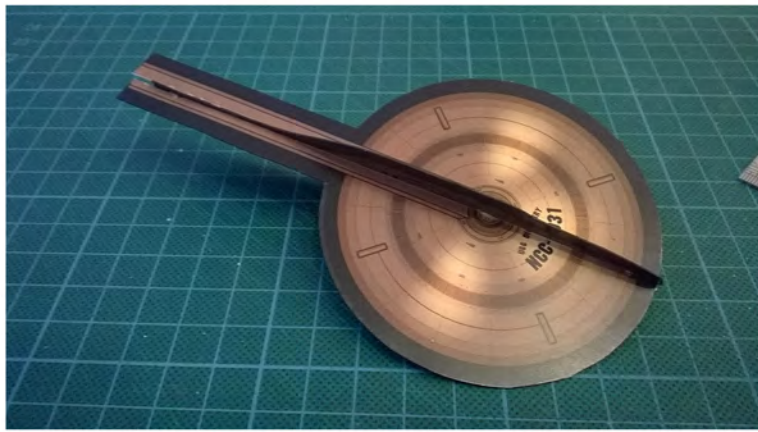
SCORE THE PARTS OF THE SHIP ALONG THE RED LINES. APPLY GLUE TO THE BACK OF THE PAPER, FOLD OVER AND GLUE THE PARTS TOGETHER. CUT OUT THE SAUCER SECTION AND THE SIDE VIEW OF THE SHIP ALONG THE BLACK BORDER.



NOW COMES THE TRICKY PART OF THE ASSEMBLY. FOLD OVER THE DELTA WING BUT DO NOT USE ANY GLUE YET. TRIM THE UNDERSIDE TIPS OF THE WINGS A LITTLE BIT. BEND THE PARTS OF THE WINGTIPS THAT REACH INTO THE WARP NACELLES DOWN. THEN PRECISELY CUT OUT THE ENTIRE PART, LEAVING A SMALL BLACK BORDER ALONG THE WINGS DOWN TO THE WARP NACELLES AND AT THE REAR END OF THE SHIP. CAREFULLY SCORE ALL LINES OF THE WARP NACELLES, THEN APPLY GLUE TO THE UNDERSIDE PART OF THE DELTA WING AND GLUE IT TO THE TOP PART. FOLD THE NACELLES INTO SHAPE, APPLY GLUE AND GLUE THEM TOGETHER. FINALLY BEND DOWN THE DEFLECTOR DISH.



SHOULD YOUR WARP NACELLES HANG DOWN A LITTLE BIT, LAY THE DELTA WING ON ITS BACK AND APPLY SOME LIQUID GLUE ALONG THE UNDERSIDE OF THE SHIP WHERE THE NACELLES ARE ATTACHED TO THE WING. ALLOW THE GLUE TO DRY COMPLETELY BEFORE YOU CONTINUE WITH ASSEMBLING THE SHIP.



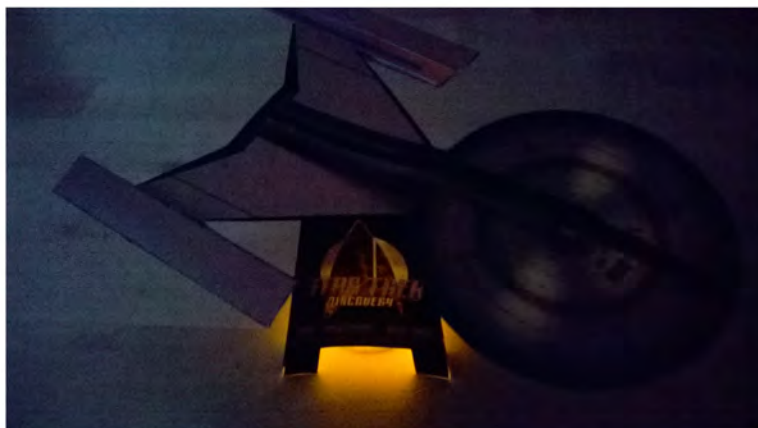
NEXT, CUT OUT THE GREEN LINES WITH YOUR KNIFE AND RULER. BE SURE TO MAKE THE CUTS WIDE ENOUGH FOR THE PARTS TO SLIDE INTO ONE ANOTHER.



ASSEMBLE THE SHIP, STARTING WITH SLIDING THE SIDE VIEW THROUGH THE DELTA WING, ULTIMATELY LOCKING THE PARTS INTO PLACE. THEN SLIDE IN THE SAUCER SECTION FROM THE FRONT. BEND DOWN THE NECK OF THE SAUCER ALONG THE LINES OF THE SHIP. MARK WHERE THE NECK IS SUPPOSED TO END AND TRIM THE NECK TO THIS POINT. THEN GLUE IT TO THE DELTA WING. FINALLY, APPLY SOME (LIQUID) GLUE TO THE BACK OF THE DEFLECTOR DISH AND GLUE IT TO THE EDGE OF THE SHIP'S SIDE VIEW.

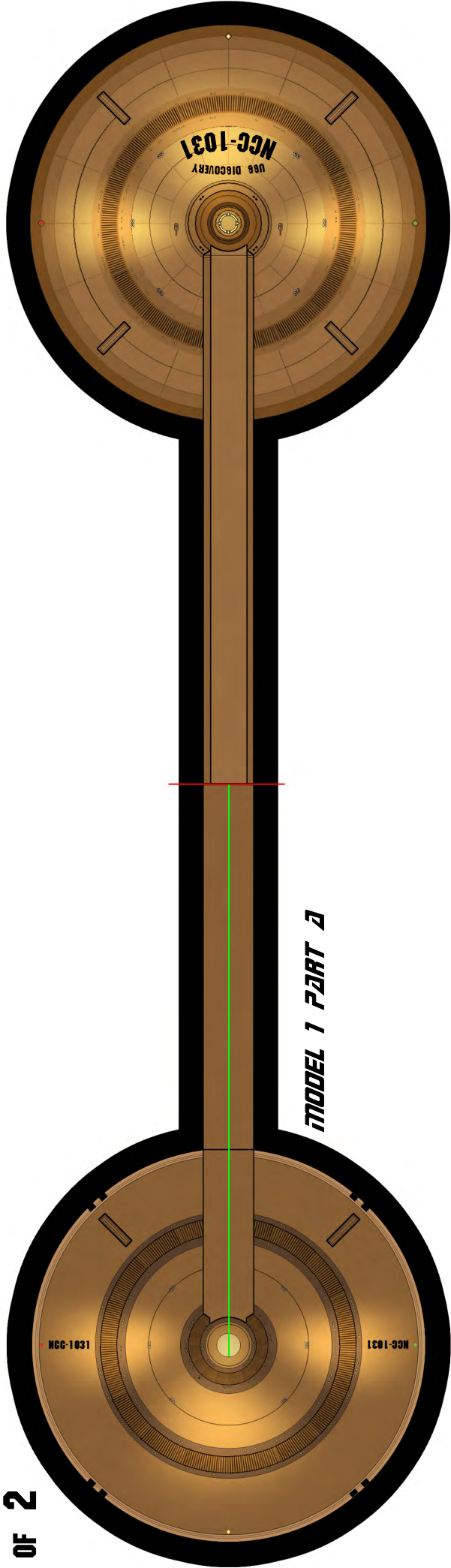


COLOR THE EDGES WITH YOUR BLACK MARKER, PUT THE SHIP INTO ITS DISPLAY STAND, AND YOU'RE DONE!

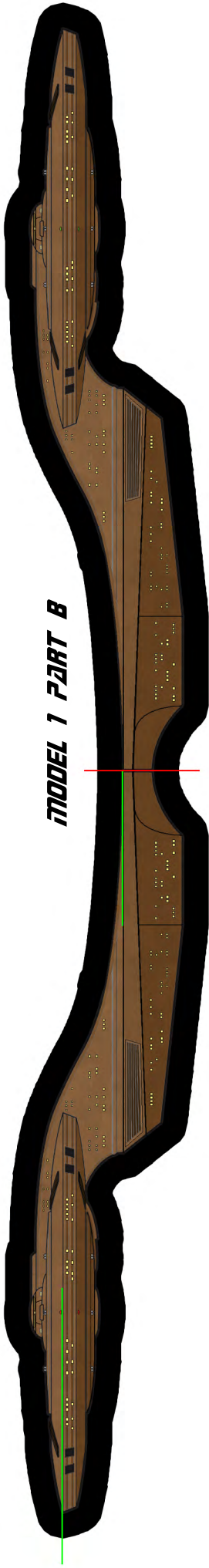


FOR A COOL SPECIAL EFFECT, YOU CAN ILLUMINATE THE DISPLAY STAND BY PUTTING A LED TEALIGHT CANDLE INSIDE IT. BE SURE NOT TO USE A REAL CANDLE, AS THIS WILL SET YOUR MODEL ON FIRE!

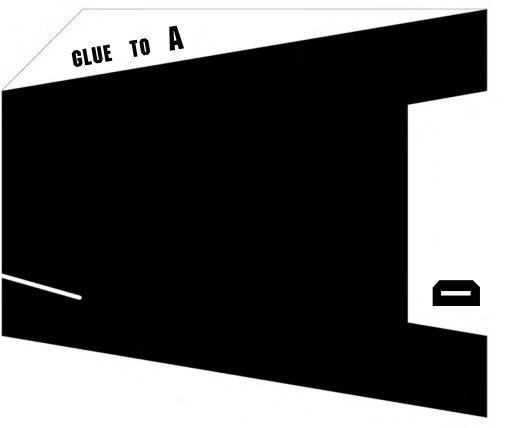
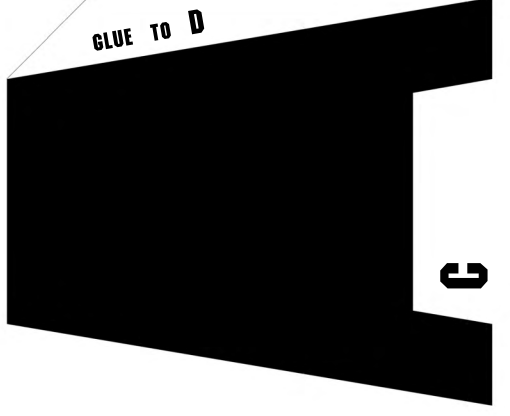
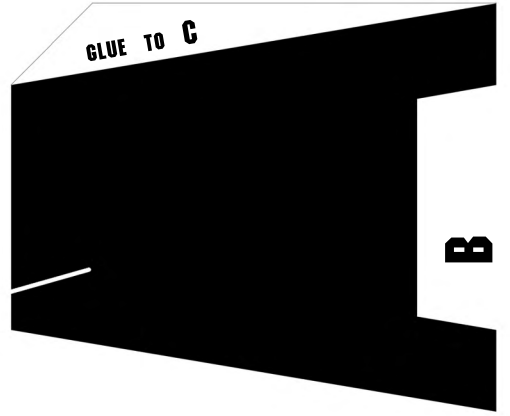
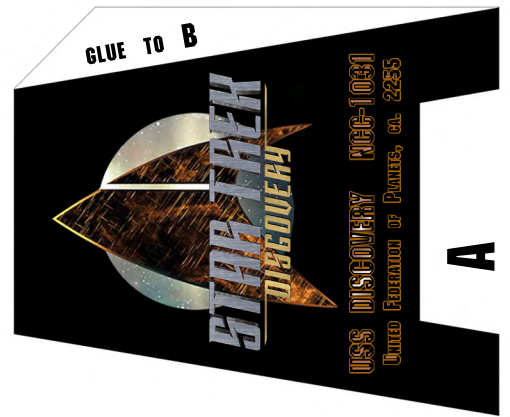
HAVE FUN BUILDING AND DISPLAYING USS DISCOVERY NCC-1031 FROM THE UPCOMING NEW STAR TREK SHOW OF THE SAME NAME.



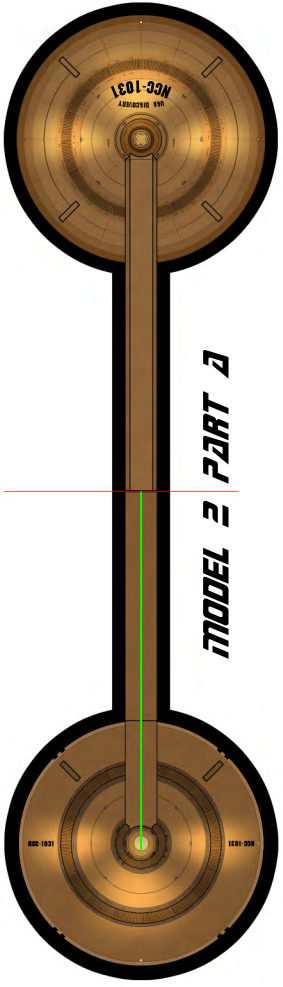
MODEL 1 PART A



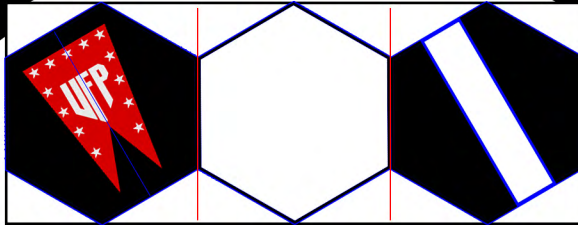
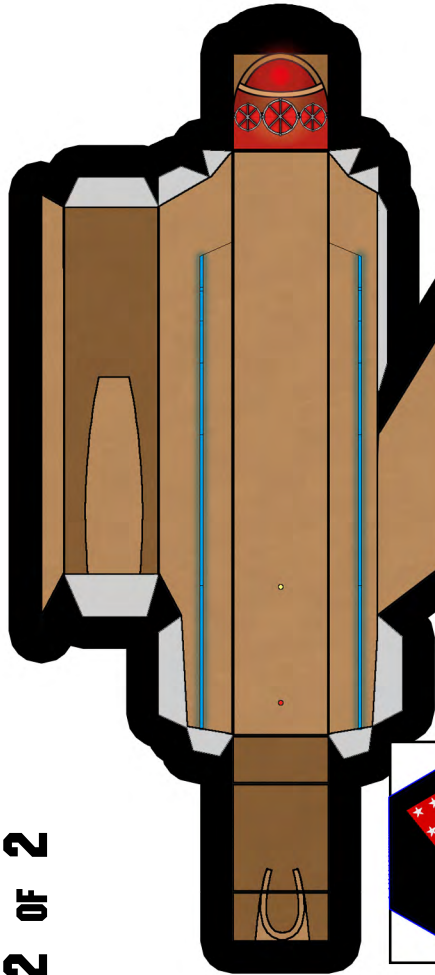
MODEL 1 PART B



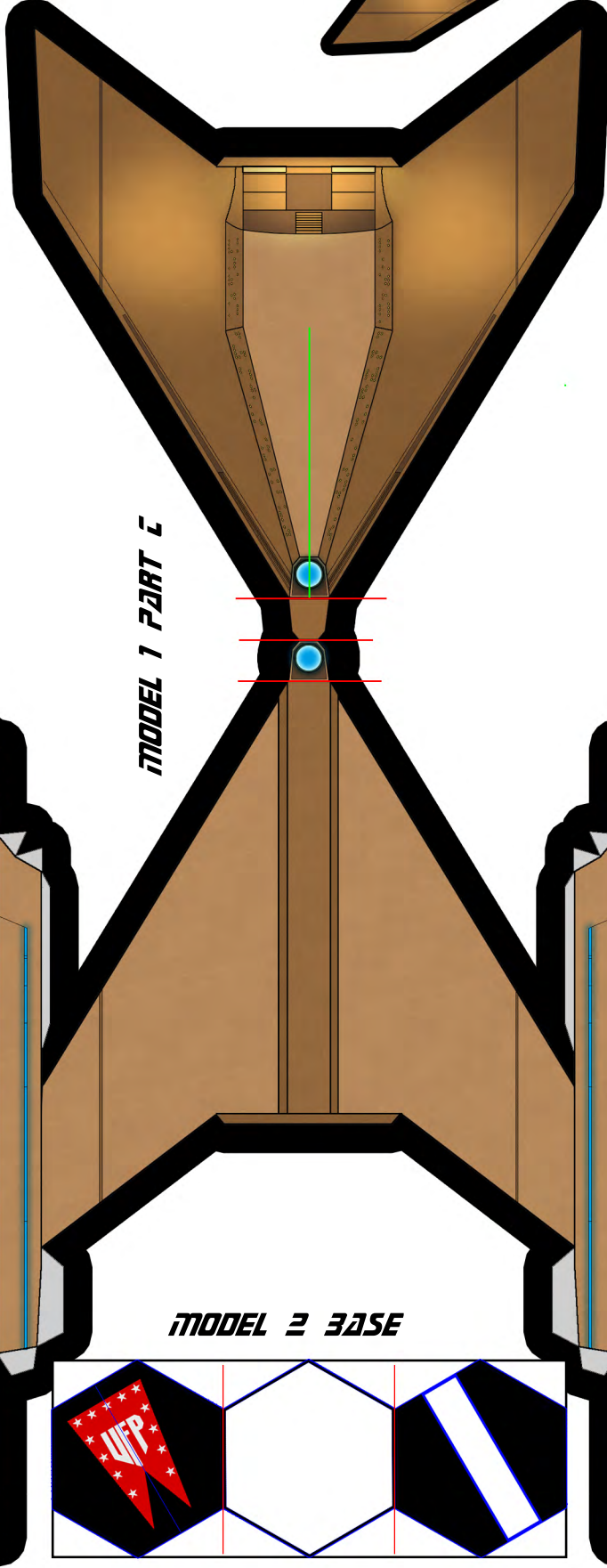
MODEL 1 DISPLAY STAND



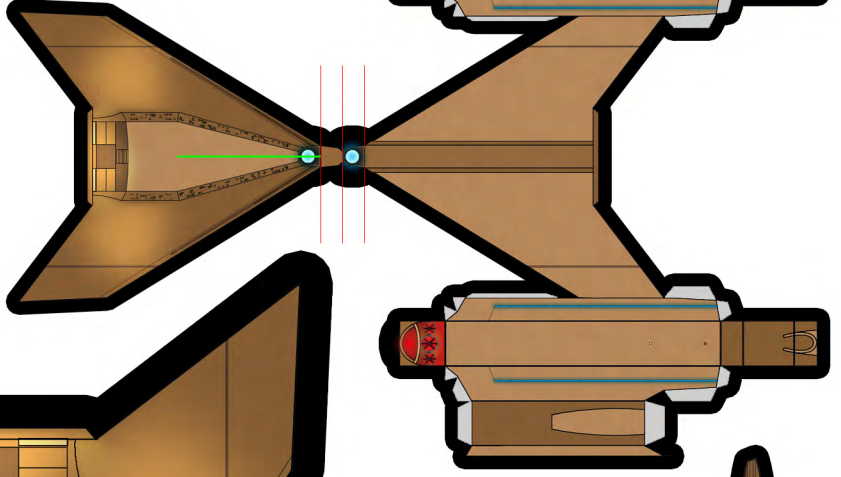
MODEL 2 PART 2



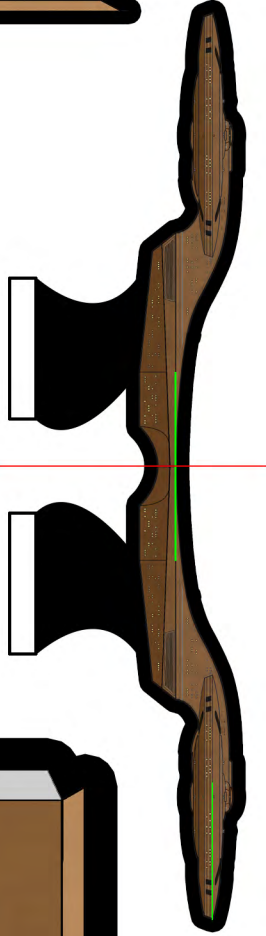
MODEL 2 BASE



MODEL 1 PART 1



MODEL 2 PART 3



MODEL 2 PART 3

