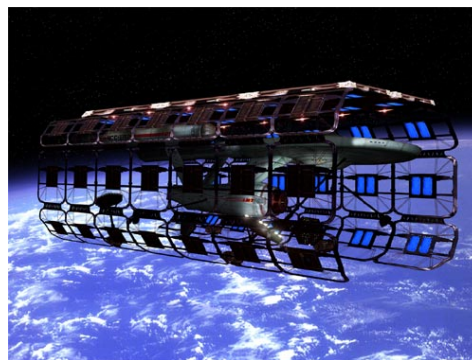


MAIN SPACEDOCK FACILITY



PRINT PARTS ON GREY CARD STOCK OR
COLOUR REVERSE SIDE OF CARD SHEETS GREY



EARTH SPACEDOCK 3-SOL

THIS IS MY BETA VERSION OF A "SPACEDOCK" DISPLAY STAND FOR A MINI ENTERPRISE NCC 1701 (2009 STAR TREK MOVIE). PLEASE FEEL FREE TO MODIFY THIS MODEL IN ANY MANNER TO SUIT YOUR OWN NEEDS. IT IS NOT PERFECT AND MAY REQUIRE CERTAIN MODIFICATIONS.

THE OUTER SPACEDOCK FRAMEWORK IS VERY FLIMSY WHEN CUT AND ASSEMBLED AND REQUIRES AN INNER SUPPORT TO RETAIN ITS SHAPE. I RECOMMEND CUTTING THE FRAMEWORK FROM CARDSTOCK (I ORIGINALLY USED 110lb CARDSTOCK) AND COATING THE CUT PIECES IN A CLEAR GLUE OR OTHER STIFFENING COMPOUND.

YOU WILL ALSO NEED TWO PIECES OF CLEAR PLASTIC SHEET TO CREATE THE ENTERPRISE SUPPORTS AND INNER FRAMEWORK SUPPORT. I HAVE PROVIDED CUTTING TEMPLATES FOR THESE CLEAR PARTS.

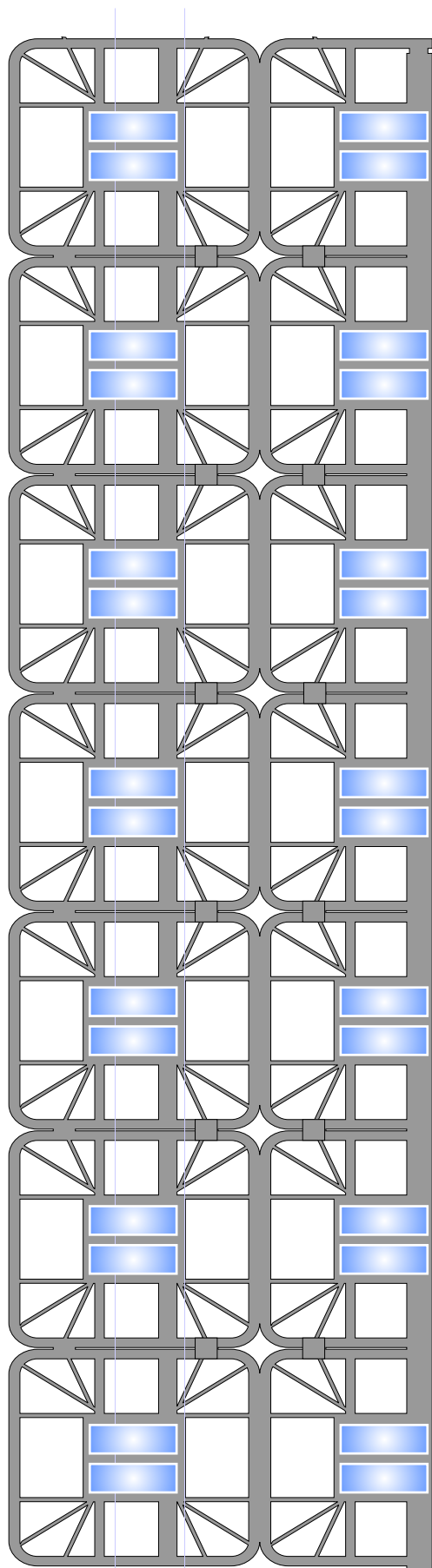
INSTRUCTIONS

PLEASE REFER TO THE ATTACHED IMAGES

1. CUT OUT ALL MODEL COMPONENTS.
2. REMOVE ALL DESIGNATED INTERNAL AREAS.
3. COLOUR REVERSE SIDES AND EDGES OF CUT PIECES (AS NECESSARY)
4. APPLY STIFFENING AGENT TO FRAMEWORK SECTIONS
5. ASSEMBLE FRAMEWORK BY ATTACHING TWO SIDE SECTIONS TO THE UPPER SECTION WITH OVERLAPPING EDGES AS INDICATED ON THE PRINT PAGES AND MODEL PIECES
6. FOLD AND ASSEMBLE THE MAIN SPACEDOCK FACILITY AND ATTACH BELOW THE UPPER FRAMEWORK SECTION
7. USING THE ATTACHED TEMPLATES CUT OUT THE CLEAR SUPPORT ELEMENTS
8. CUT AND FOLD THE BASE ASSEMBLY AND INSERT THE TWO CLEAR SUPPORTS INTO THE FOLDED BASE.
9. MOUNT ENTERPRISE MODEL INTO THE CLEAR SUPPORTS
10. CAREFULLY POSITION SPACEDOCK FRAMEWORK OVER THE TWO CLEAR SUPPORTS



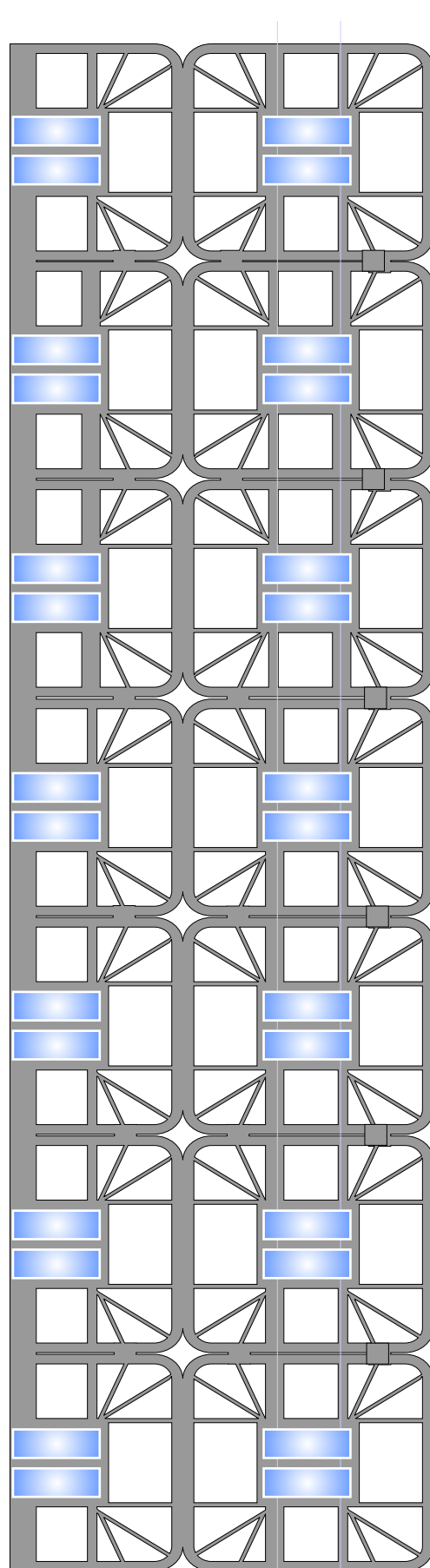
SPACEDOCK FRAMEWORK SIDE ELEMENTS MUST BE FOLDED AND OVERLAPPED/GLUED TO UPPER FRAMEWORK SECTION



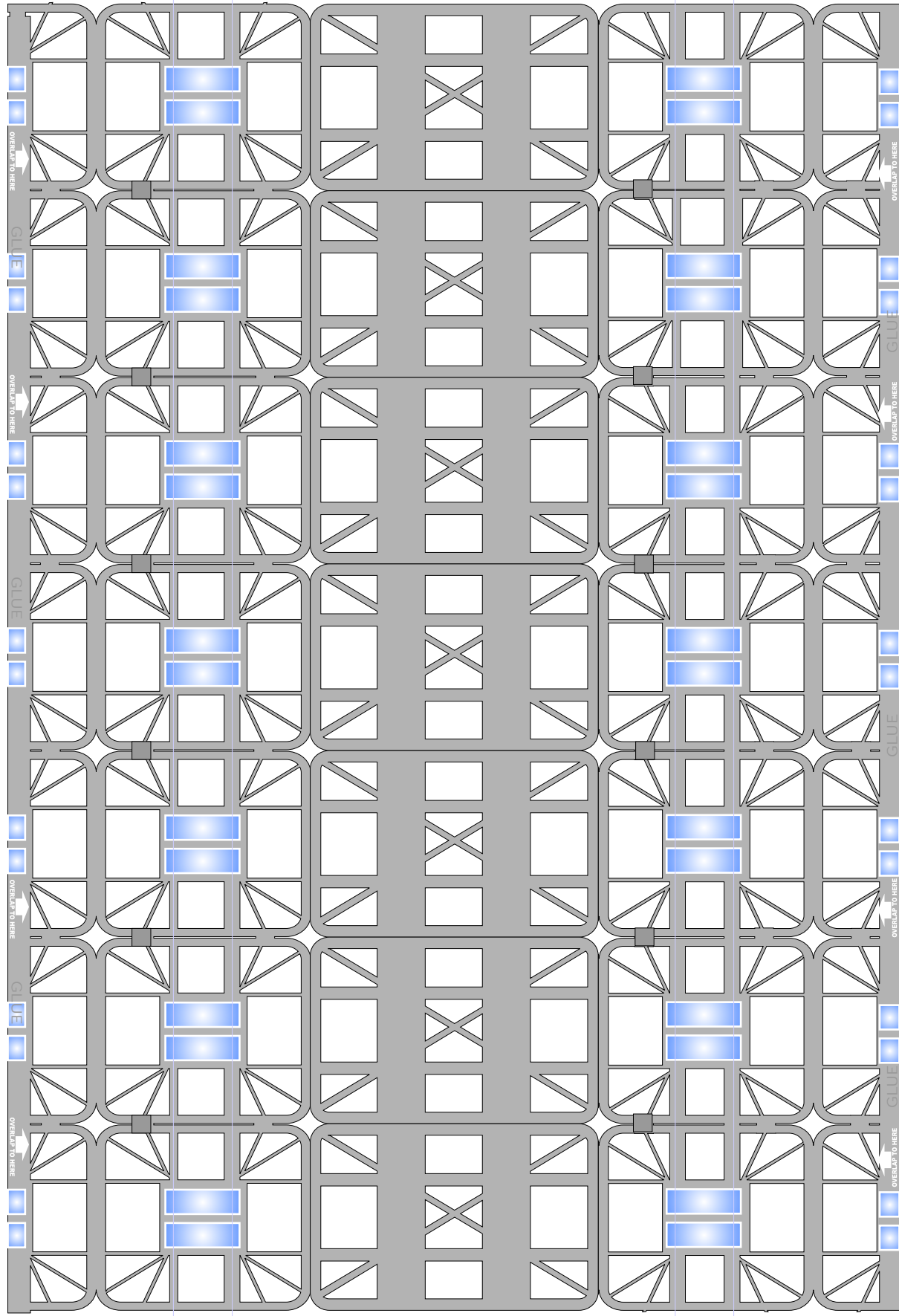
GLUEING EDGES

CUT OUT ALL INTERIOR WHITE SPACES

COLOUR REVERSE SIDE OF FRAMEWORK GREY



CUT OUT ALL INTERIOR WHITE SPACES



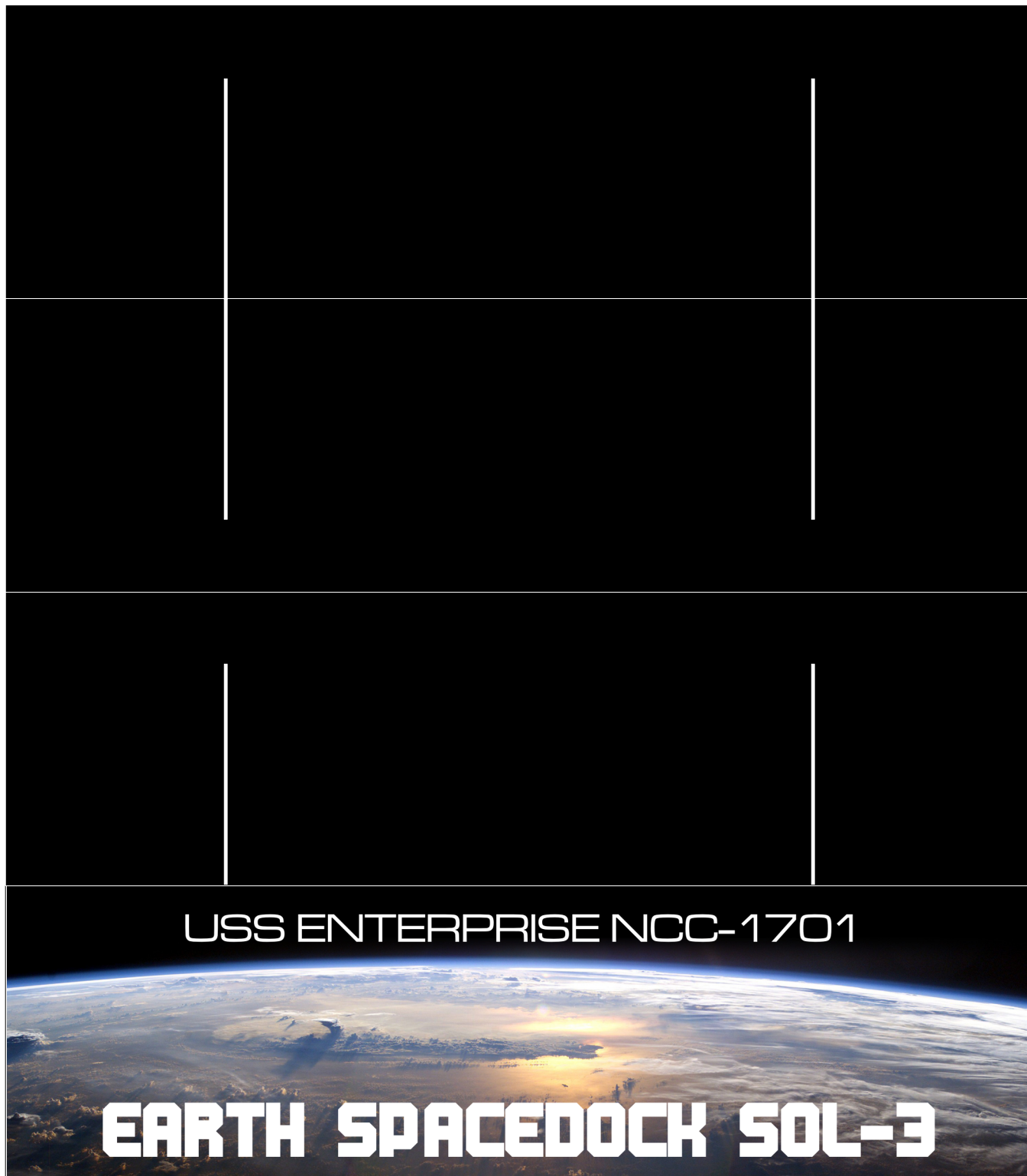
COLOUR THE REVERSE SIDE OF THIS STRUCTURE GREY

45° FOLD

45° FOLD

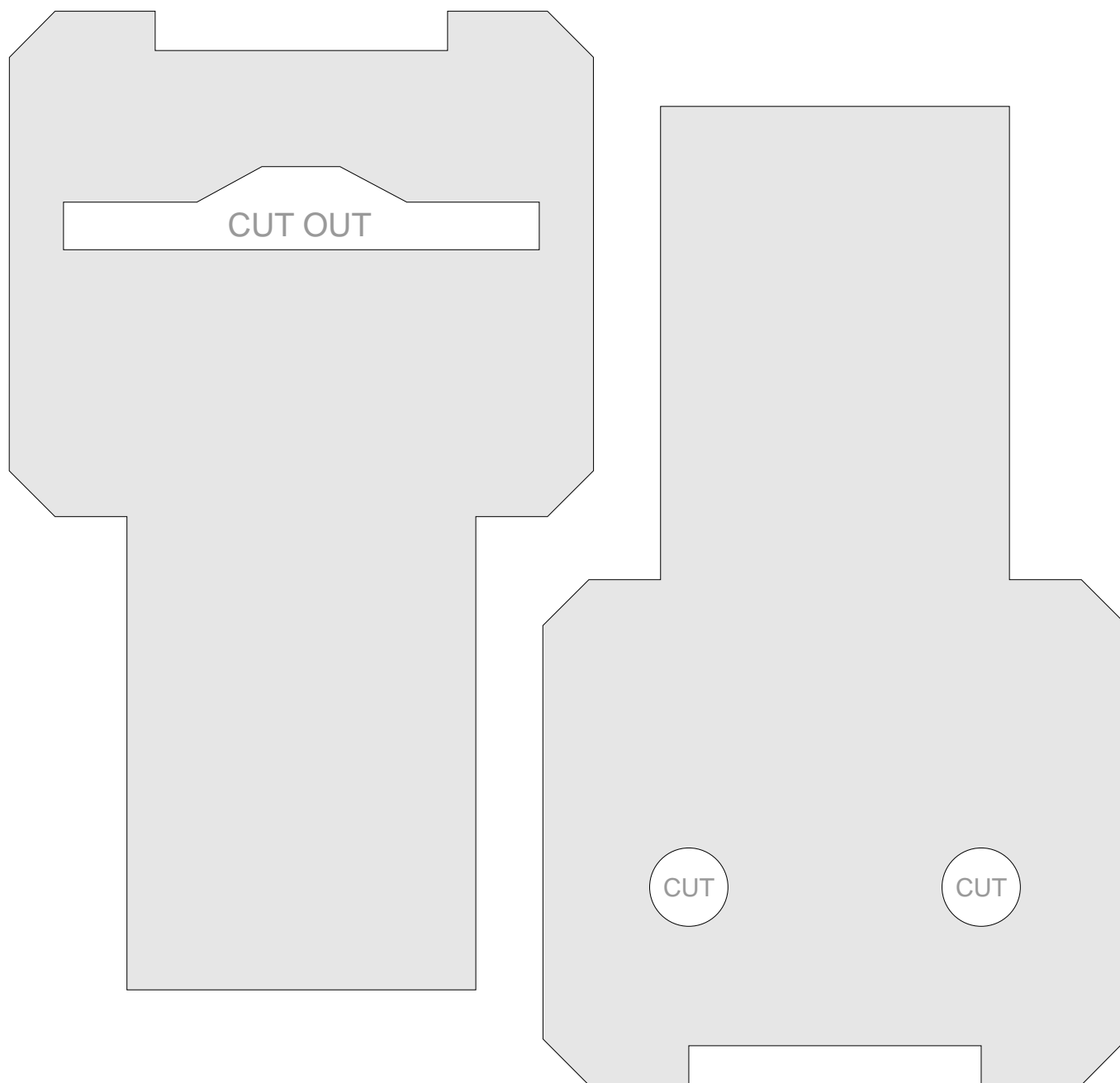
45° FOLD

45° FOLD



ACCORDION FOLD CARDSTOCK BASE





TEMPLATES FOR CLEAR PLASTIC SUPPORTS

