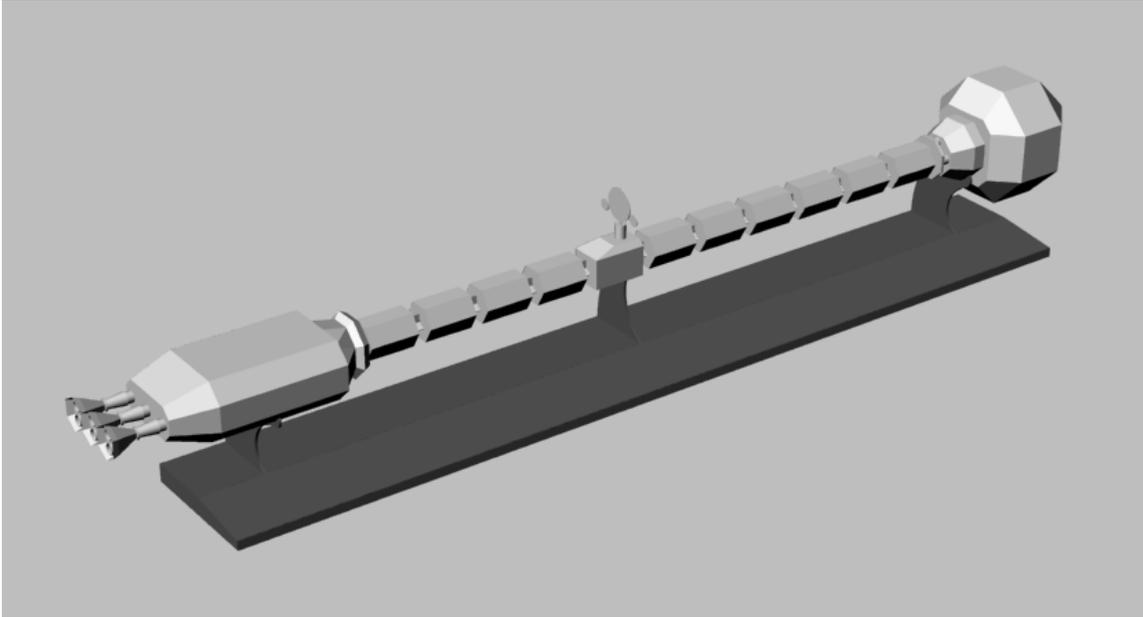




“Discovery” XD-1 Display Stand ASSEMBLY INSTRUCTIONS



Preliminary

Print pages 4-7 on 67lb white cover stock.

Laminate pieces A, B and C onto 1mm cardboard, corresponding black rectangles laminate onto reverse side before trimming to final shape.

Print pages 8 and 9 on regular 24 lb bond paper and laminate onto 1mm cardboard.

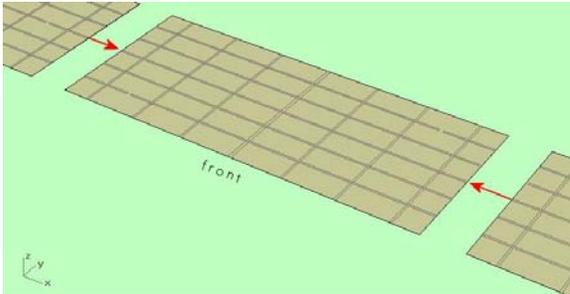


Figure 1

Cutout the three base pieces and join together with small pieces of tape between the grid lines.

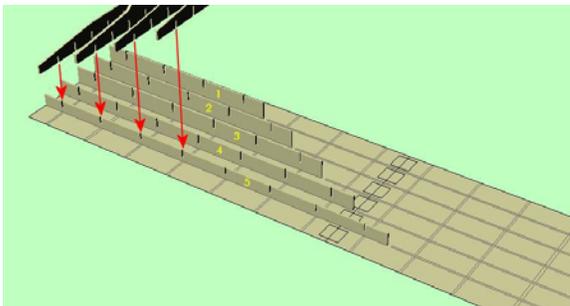


Figure 2

Assemble internal former grid as shown.
Do not glue to base yet.

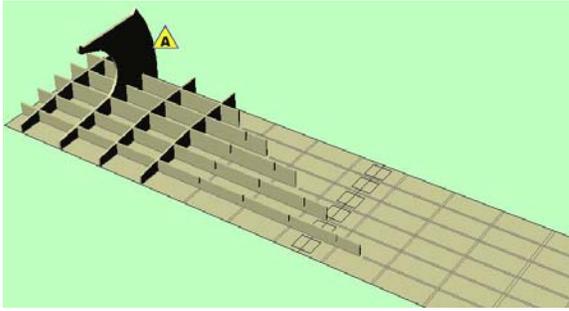


Figure 3

Continue grid assembly

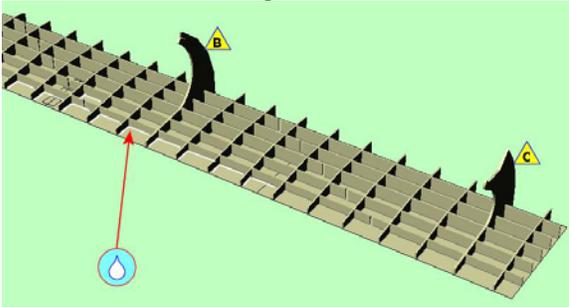


Figure 4

Internal grid completed.
Align grid with grid printed on base.
Ensure grid is square.
Apply glue as shown at bottom of each former.

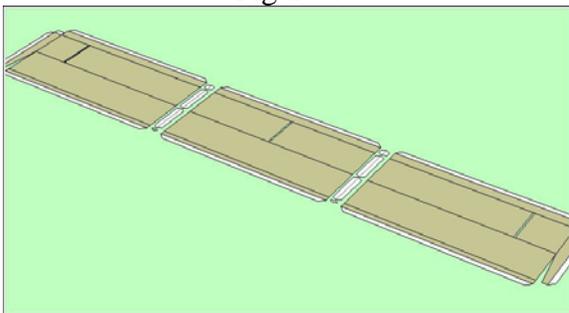


Figure 5

Score and cut out base shell.
Cut slots for the model supports.

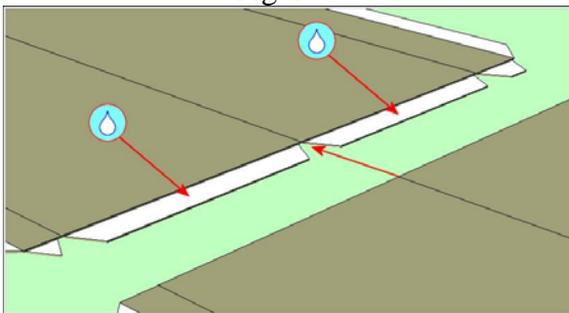


Figure 6

Attach the separate glue tabs under the edge of the shell sections as shown.
Join the shell sections together.
Align folds carefully.

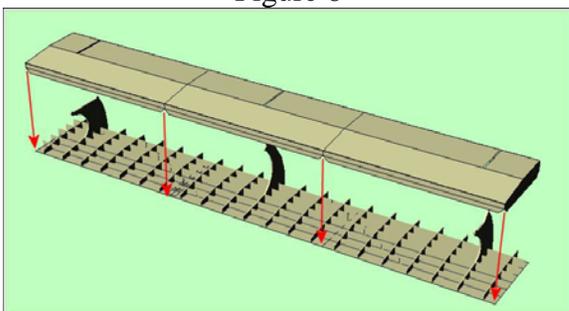


Figure 7

Fold and glue the shell into final shape.
Assemble onto former grid.

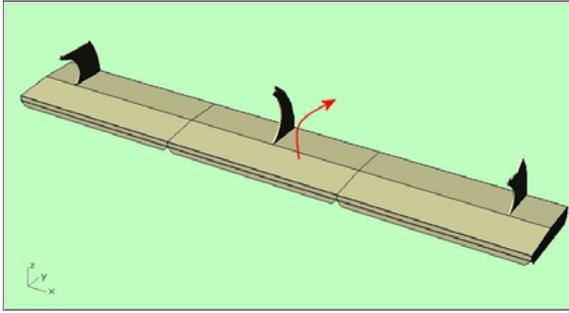


Figure 8

Flip over

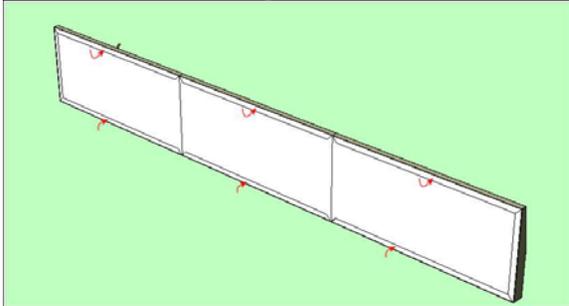


Figure 9

Attach glue tabs to base of assembly

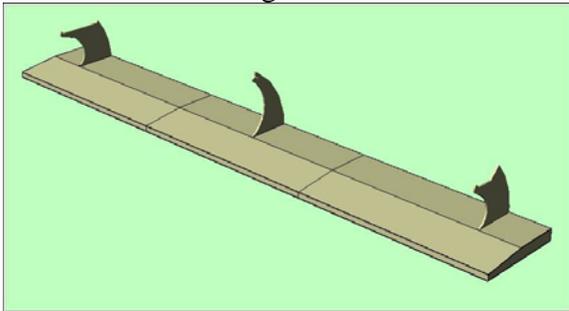


Figure 10

Display stand complete.

