

Inner bulkheads "A" and spacers "B" glued to bottom of hull "C", sand bottom of hull edges to profile.

Back panel supports "D" glued into place, aligned with spacers "B".

Front panel supports "E" glued into place, aligned with spacers "B".

Lower back "F" fitted into place, sand to profile.

Upper back panel "G" fitted into place, sand to profile.

Lower front panel "H" glued on, sand to profile.

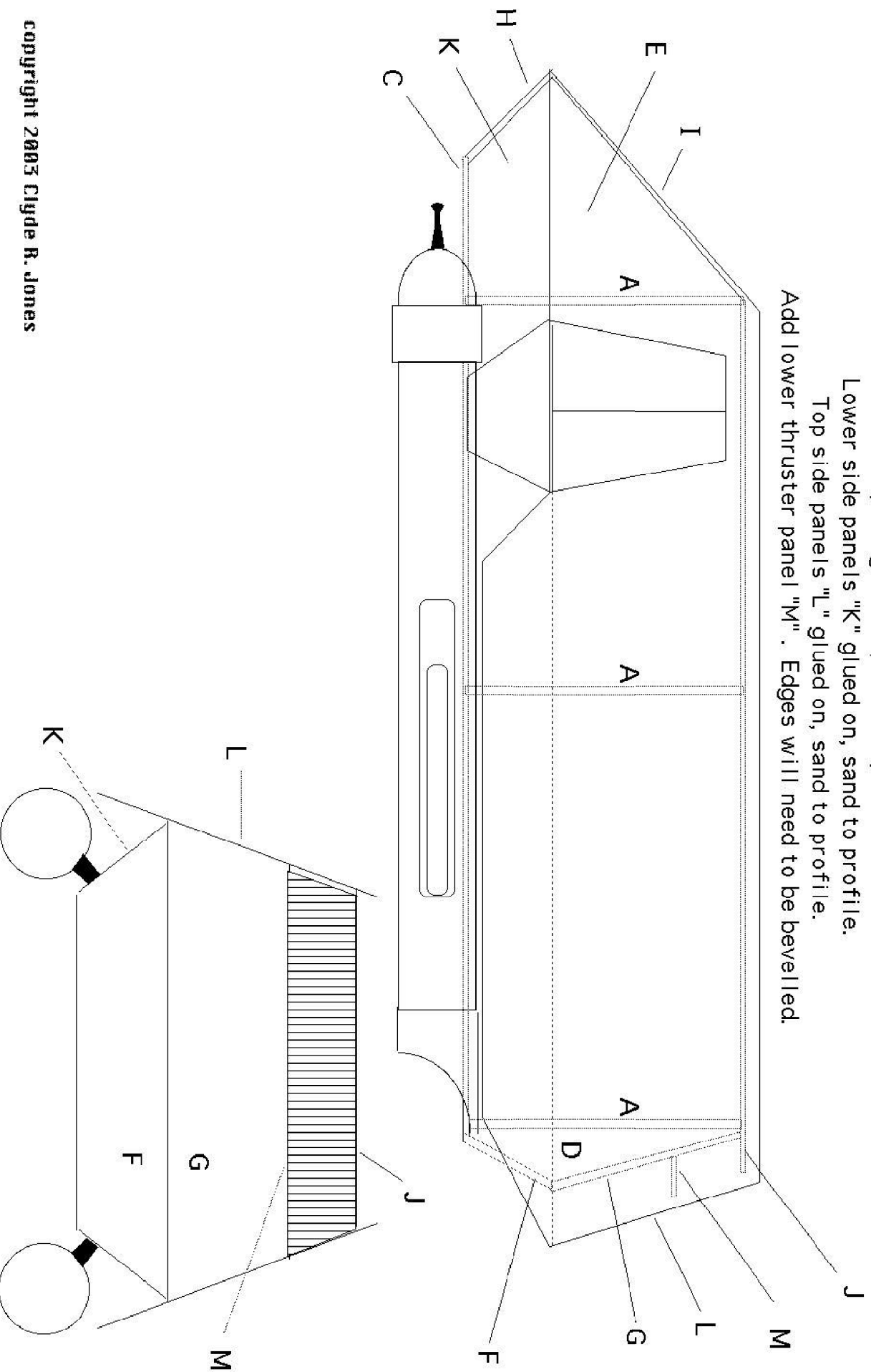
Upper front panel "I" glued on, sand to profile.

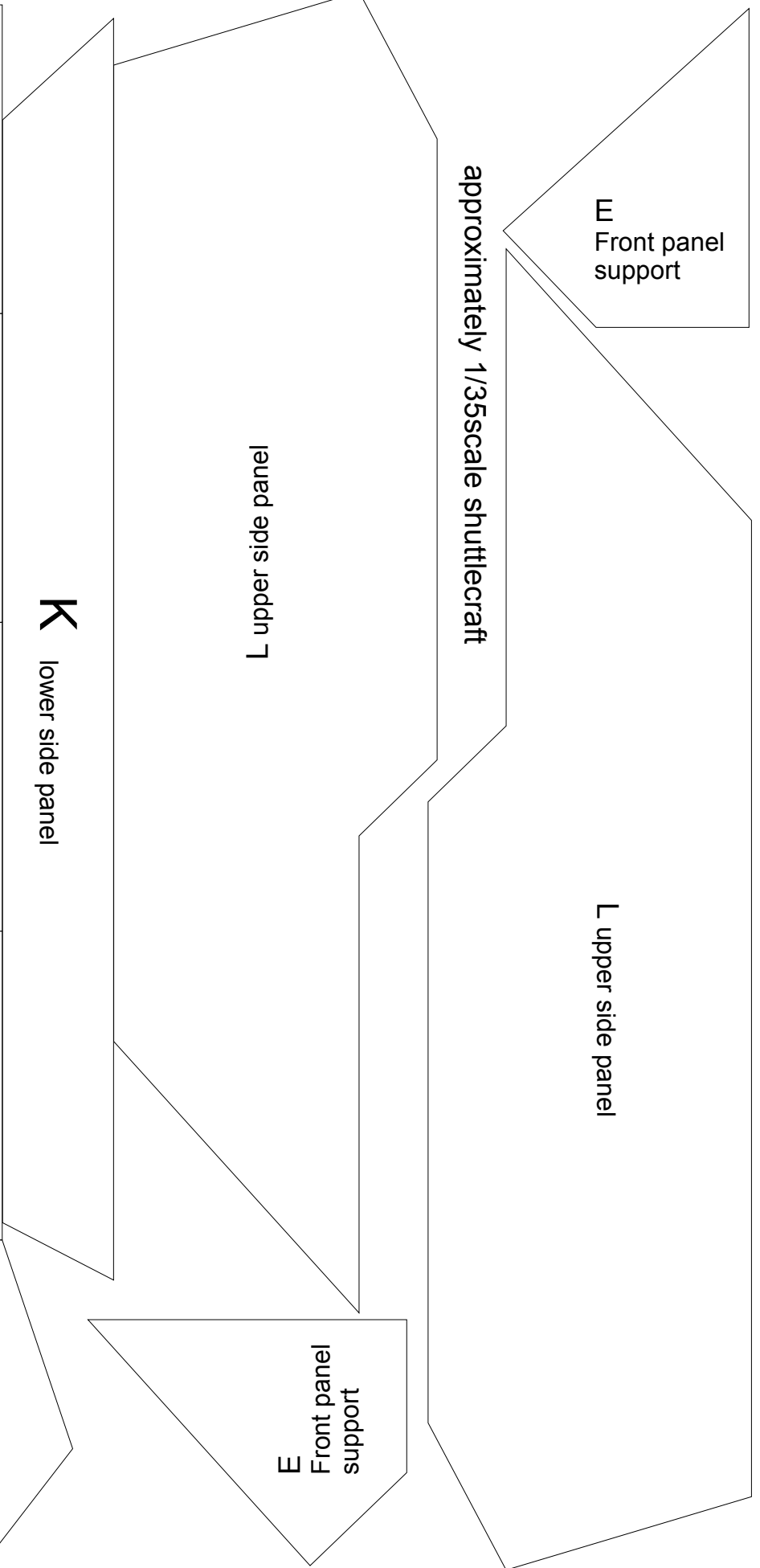
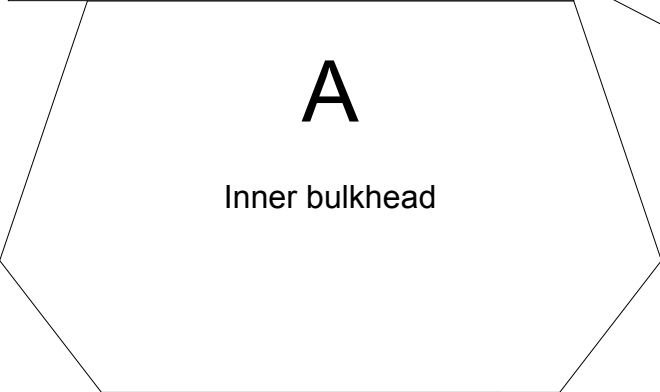
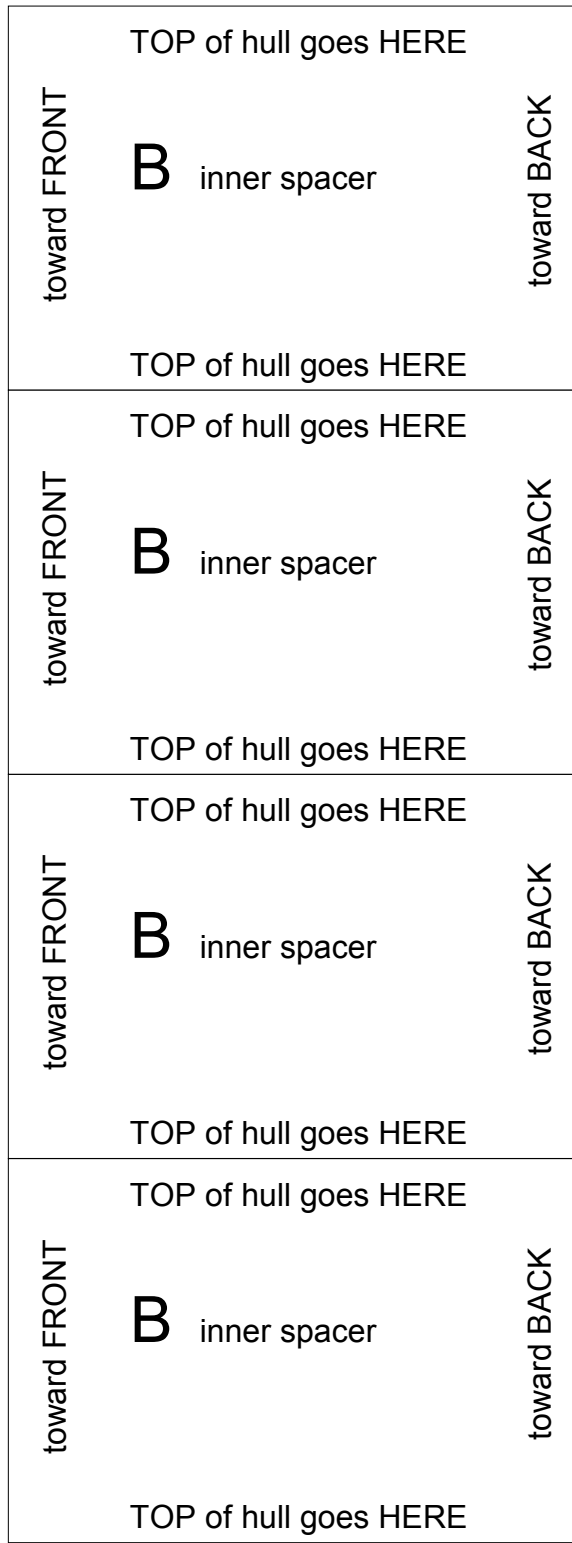
Top "J" glued on, sand to profile.

Lower side panels "K" glued on, sand to profile.

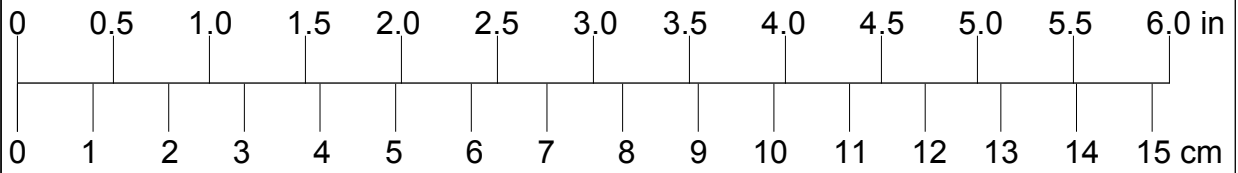
Top side panels "L" glued on, sand to profile.

Add lower thruster panel "M". Edges will need to be bevelled.





J Top of Hull



Scale in inches and cms. Print at 288 DPI or 10.22 x 8.26 in. (25.96cm x 20.98cm)

K
lower side panel

