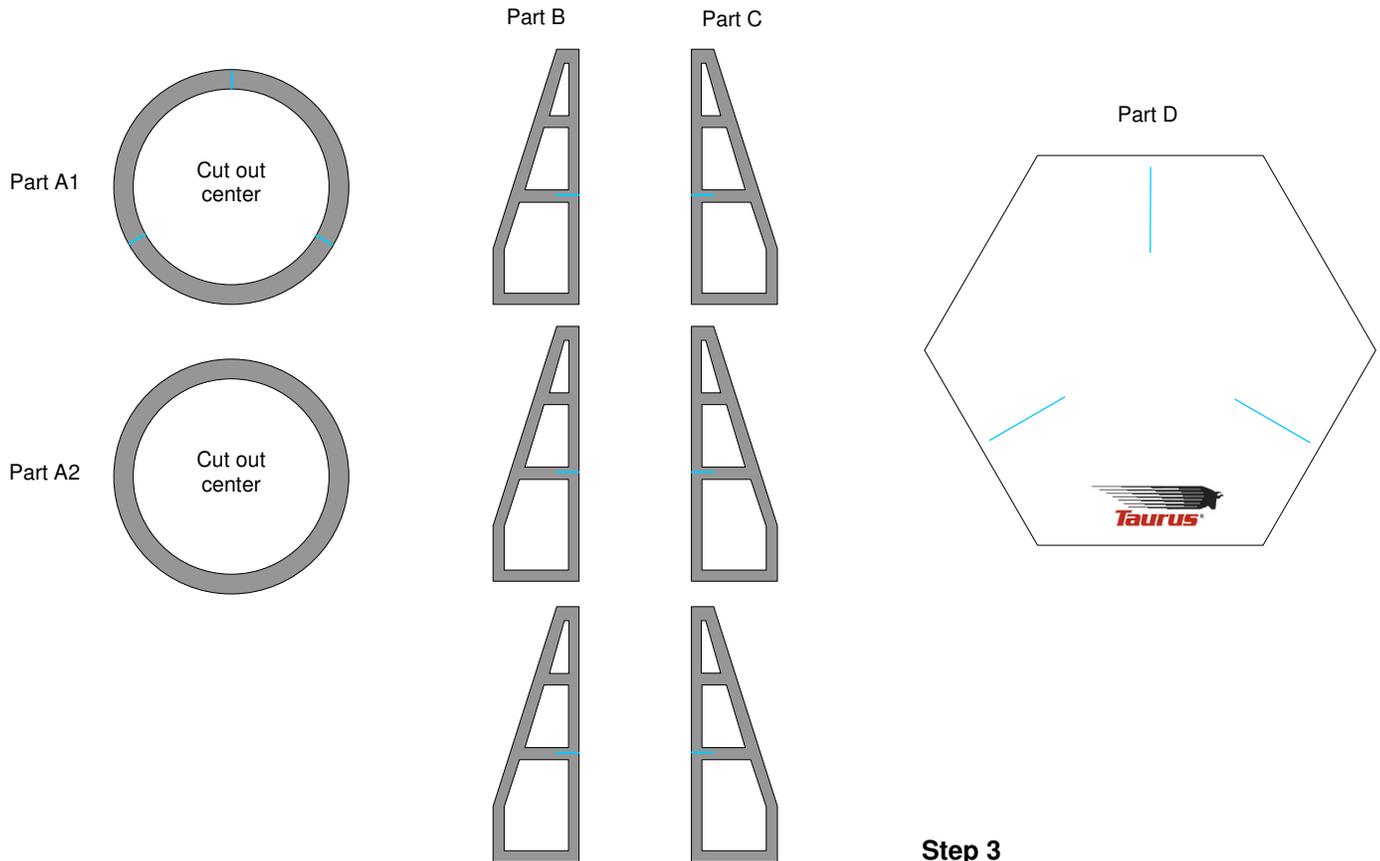


STAND FOR TARUS ROCKETS

This stand will fit any 1:96 scale Taurus rocket from Erick's Models at <http://www.ericksmodels.com>.



Instructions:

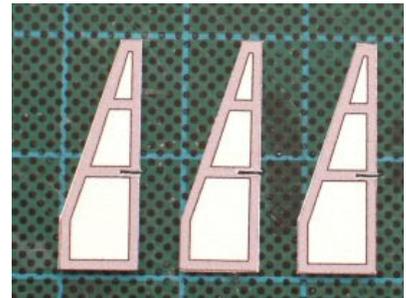
Note: Print this stand on medium weight cardstock

1. Cut out A1 and A2 and glue to same card stock that you printed it on.
2. Cut out B and C parts and glue back to back. Allow to dry thoroughly.
3. After B and C are dry, cut out blue line to make a notch the same thickness as the double-thick A parts.
4. Slide BC assemblies to part A1 on blue lines and glue in place. Glue assembly to part D on the blue lines.
5. Glue part A2 on top of BC assemblies.
6. When dry, slide rocket into stand and enjoy.

Optional: Before step 4 glue part D to thick cardstock or cardboard to make the base sturdier.

Alternate Method: Cut part A1 on the blue lines and don't cut notches in step 3. Glue BC assemblies to part D and glue the 3 parts of A1 to the blue lines on the BC assemblies. Continue with step 5.

Step 3



Finished stand

