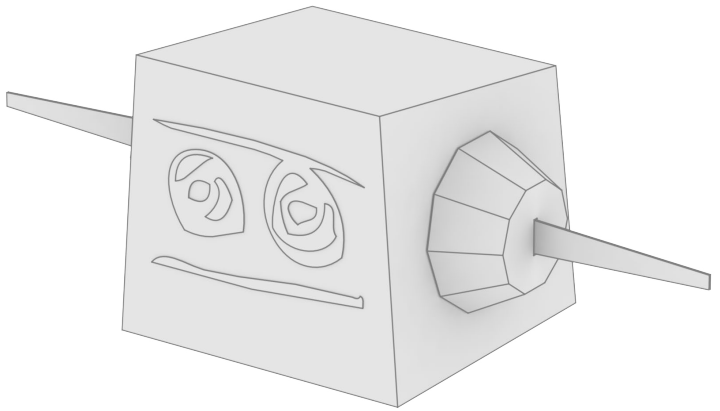


INSTRUCTABLES ROBOT HEAD

DIY MODEL



Designed by Taras Lesko
VisualSpicer.com

SUGGESTED TOOLS

- Card or construction paper
- Craft glue
- X-Acto knife
- Scissors

MISCELLANEOUS

- Glue only one part at a time.
- Glue only two or three tabs at a time.
- Experiment, enjoy and have fun!

TEMPLATES

Cut line

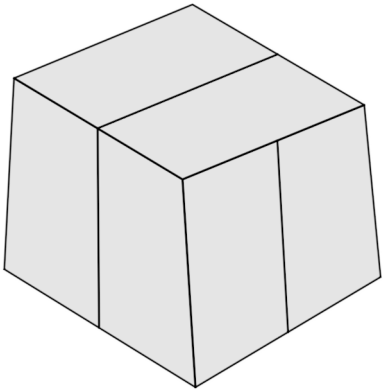
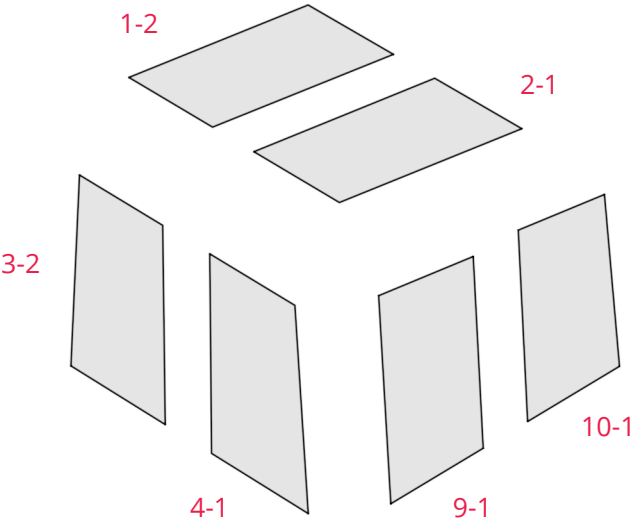


Mountain fold line (fold down)

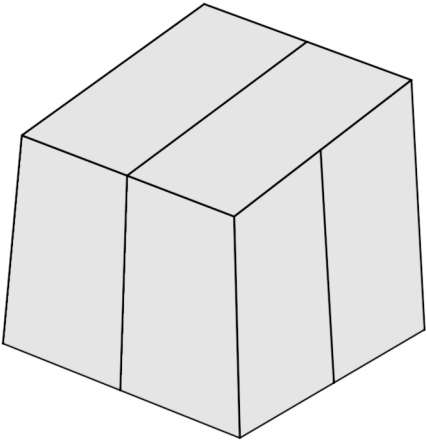
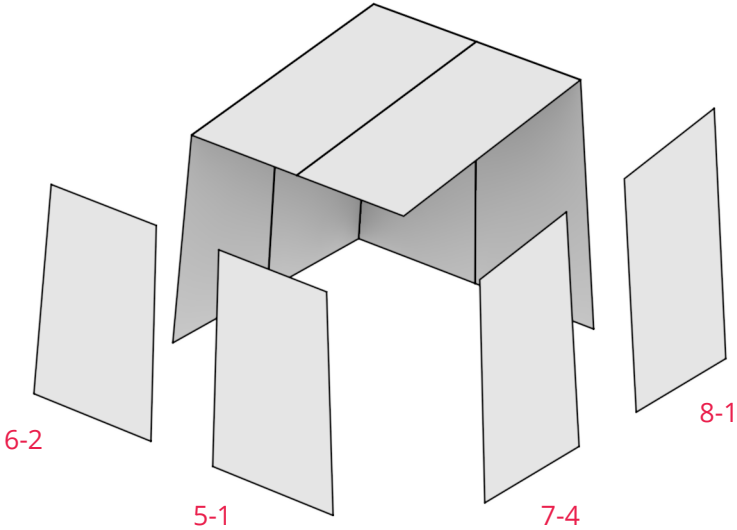


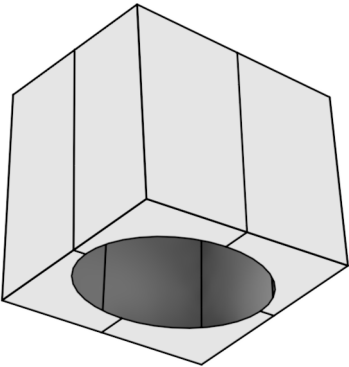
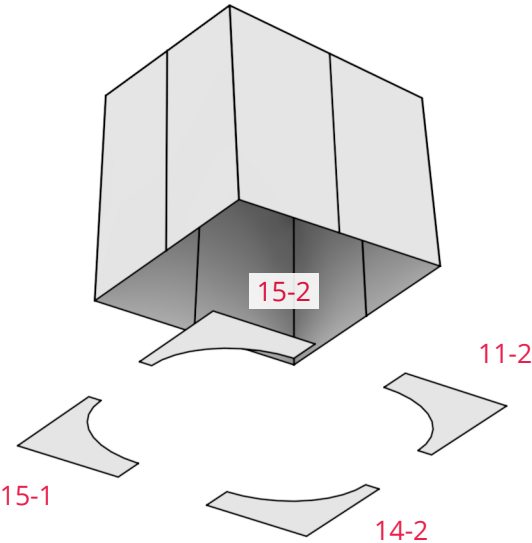
Valley fold line (fold up)

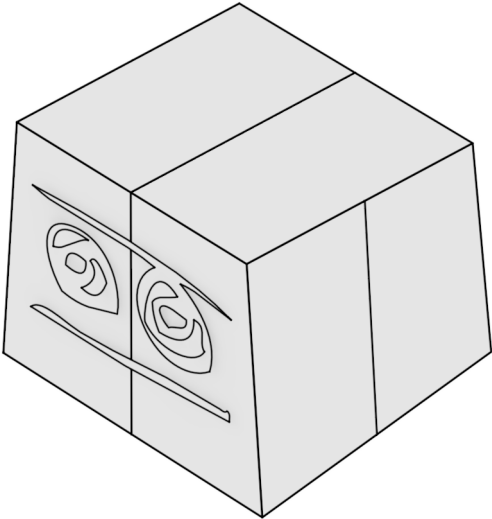
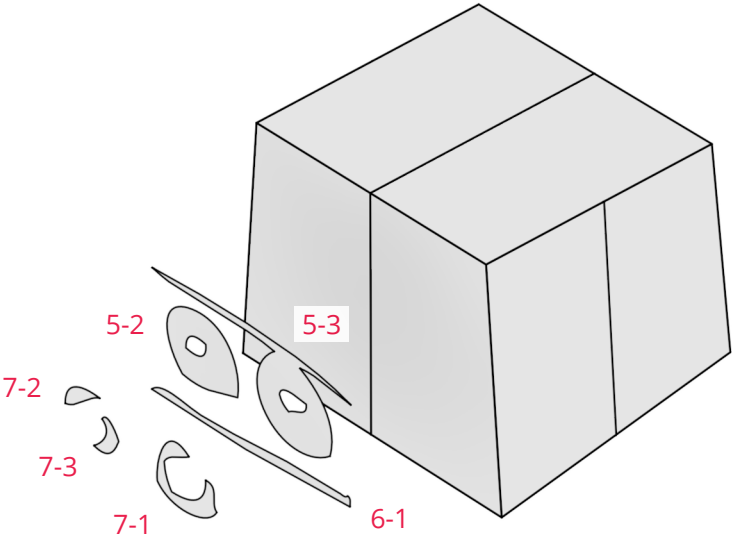


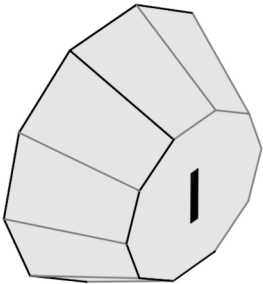
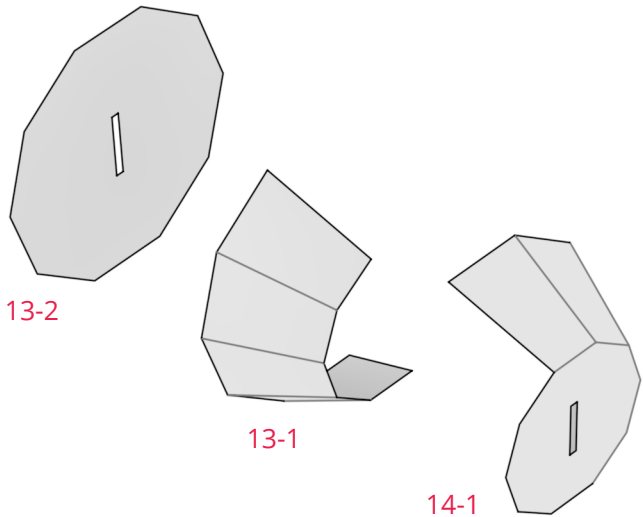


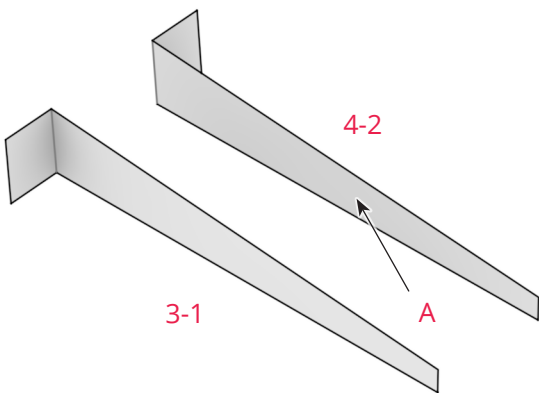
Find parts for each step by page and part numbers. For example, 1-2 is Templates page 1, part 2.



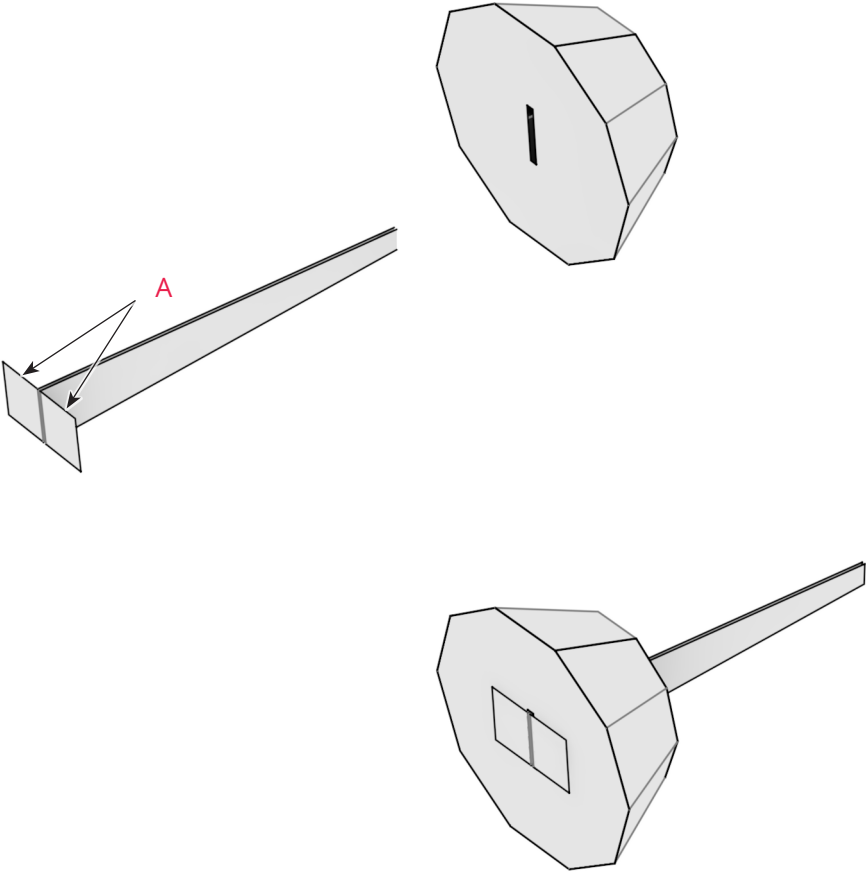




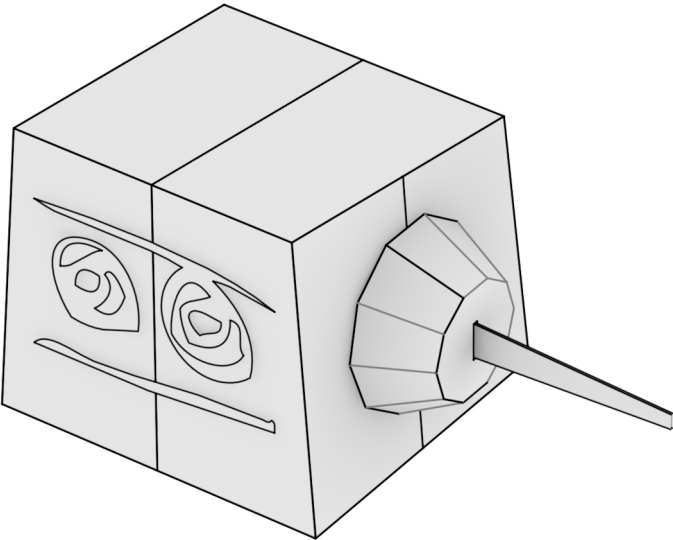
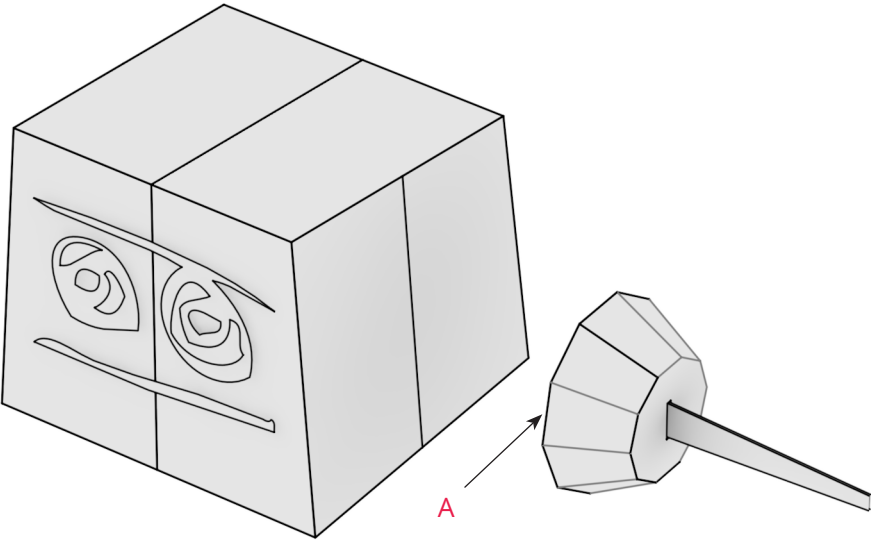




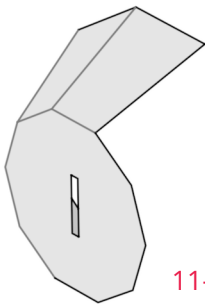
A: Apply glue to surface.



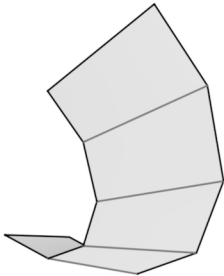
A: Apply glue to surface.



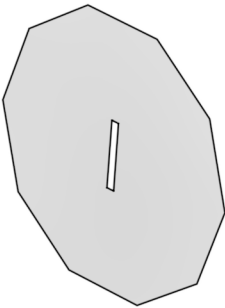
A: Apply glue to surface.



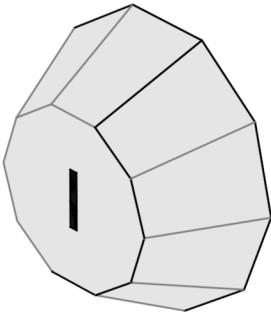
11-1

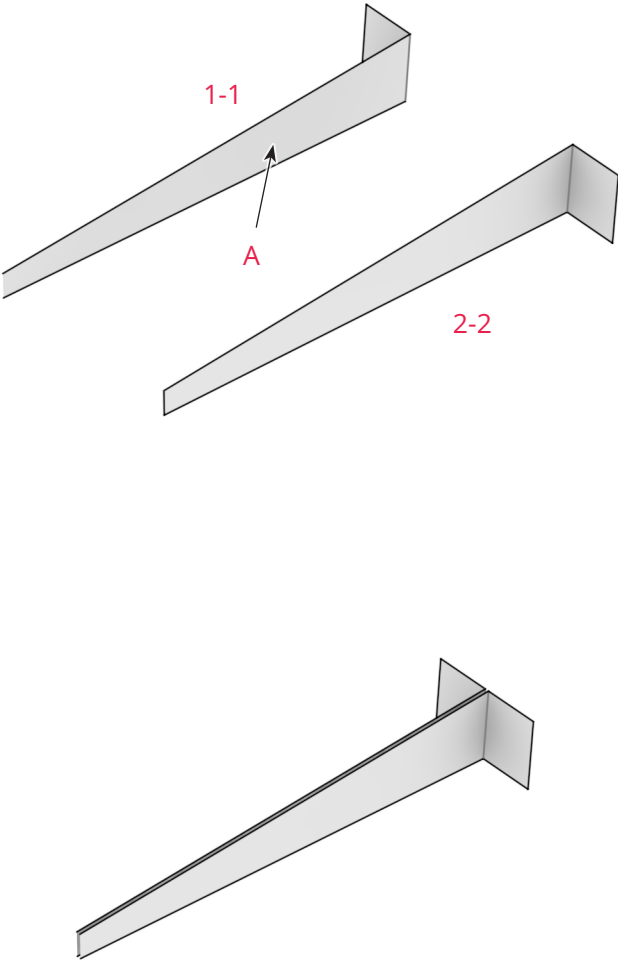


12-1

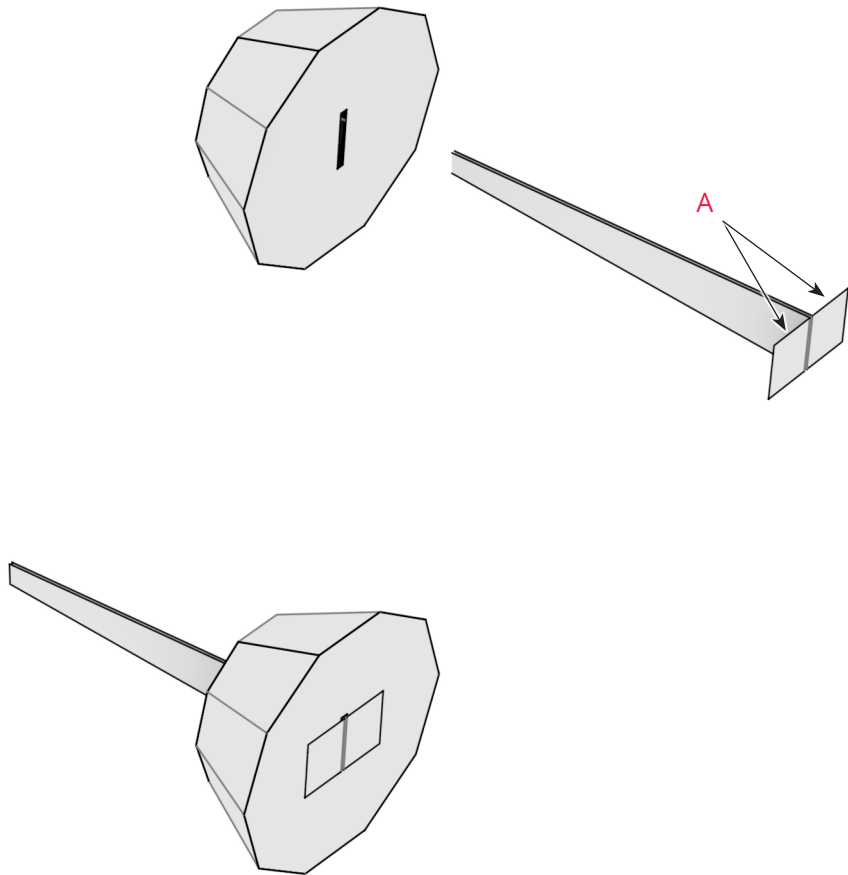


12-2

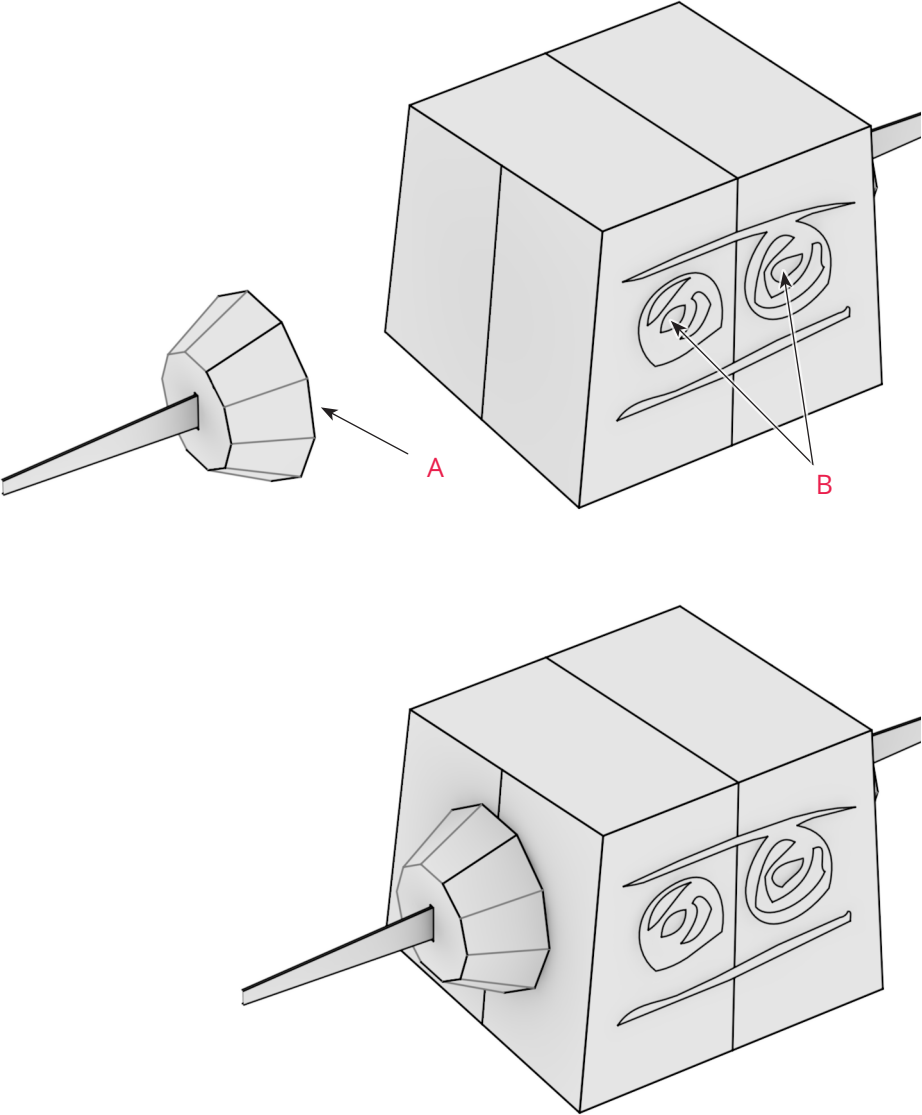




A: Apply glue to surface.



A: Apply glue to surface.



- A: Apply glue to surface.
- B: Remove openings for visibility (optional).

THANK YOU

Send comments and build photos to info@visualspicer.com

