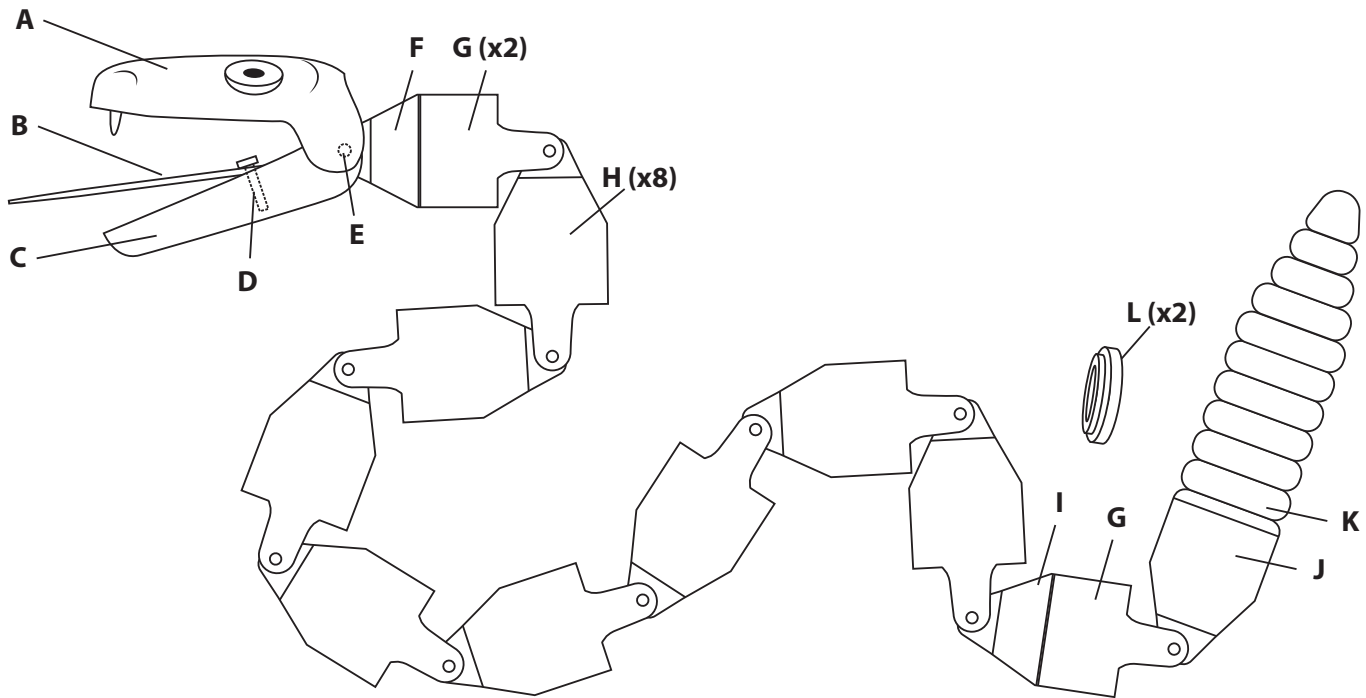


Toy Story Snake Kit Instructions



SUPPLIES NEEDED

(if unpainted)

Hob-E-Lube Dry White Lubricant
with Teflon (or similar)
Xacto knife
CA Glue ("Super glue")

Additional supplies (if painted)

Filler Primer
Sandpaper
Rustoleum Satin Eden # 257418
drill bit or round needle file

IF PAINTING

NOTE: I didn't think that the tongue needed to be painted. Inspect it and see how you feel about it.

1. Sand all pieces with medium grit sandpaper to knock down the 3D printing texture somewhat. Apply filler primer and sand until texture is gone. Repeat if necessary.
2. Glue part J to K and remove any seam you find objectionable.
3. Paint all pieces (except tongue assembly B & D) with Rustoleum Satin Eden (or color of your choice). It is not necessary to paint inside the body segments. I painted the inside of the arms since that was the only thing that would show.

ASSEMBLY

1. Glue (J) to (K) to complete tail assembly. Insert a BB if you want the tail to rattle!
2. Apply a small amount of glue (just wet it) to the inside rim of (I) and then insert (I) into (G). Insert (L) into (G) as shown until it snugly fits into (I). (figure 1)
3. Trim and apply rectangular body decal to (G). Start the wrapping just past the halfway point between the arms, following the seam of the rotating joint. There should be 1/8" overlap when finished.
4. Apply labels to all eight body segments (H).
5. Before attaching the body segments, make sure the seam is on the same side. If you miss one, don't worry... the parts can be disassembled and flipped. Insert one pin of (I) into the arm hole of the body segment. Carefully flex

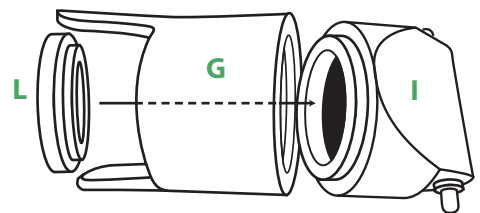


figure 1

the arms equally to allow the second pin to insert into the opposite arm hole. **NOTE: If you painted, you may need to run a file or drill bit into the arm hole to remove any paint. Even a small amount of paint will restrict the movement and prevent the pin from inserting.**

6. Attach all 8 body segments.
7. Follow the instructions from Step 2 to assemble (F) to (G). Apply label and attach to body segment.
8. Position (F) into back of (C) so the holes line up and slide neck pin (E) through both pieces. **DO NOT GLUE!!**
9. Locate dimple shaped holes on inside of head near the corner of the jaw area. Put a small drop of super glue into each hole and slide onto neck pin.
10. Remove T-pin from tongue (B), insert pin into tongue slot. Put a drop of super glue into the hole in the center of the lower jaw and insert the tongue pin into it. Hold until glue cures.
11. Trim out eye decals of your choice or use googly-eyes and apply to head.

That's it! The tail segment rotates so the Snake can rear up cobra-style without falling over. To make the snake slither, hold the rattles with your fingers over the tail rotating segment.