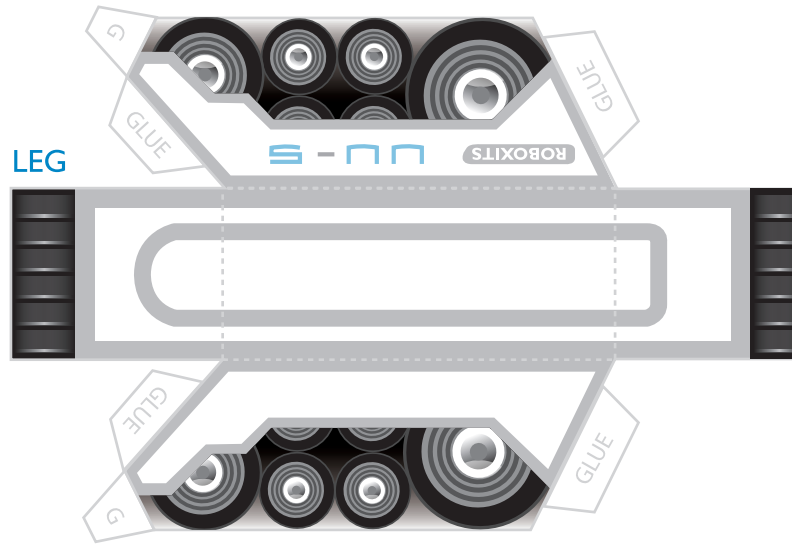
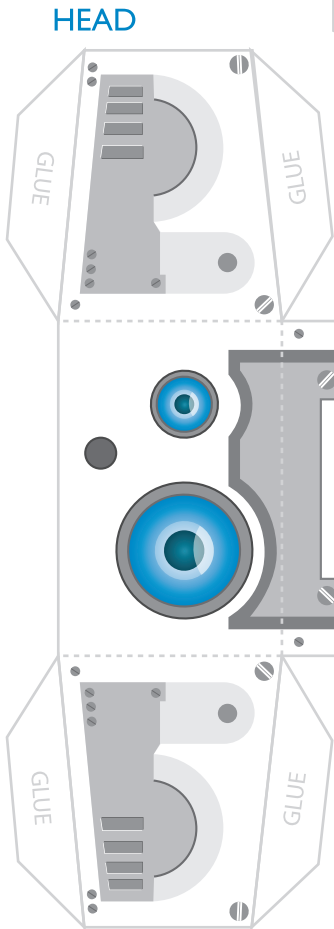
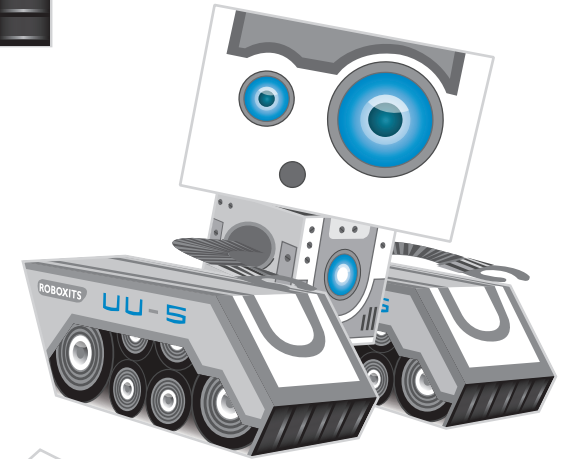


BODY



LEG

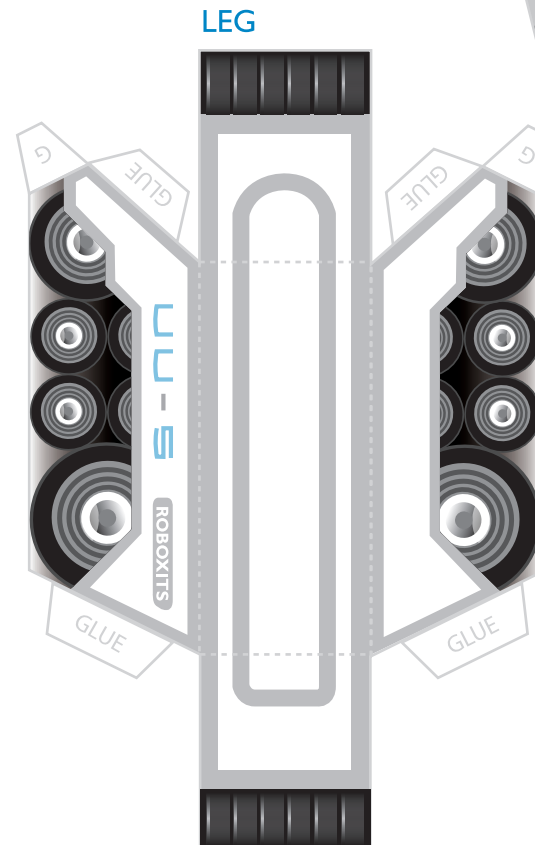


HEAD

Fold Guides

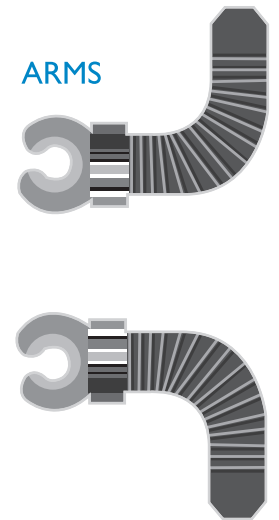


NECK



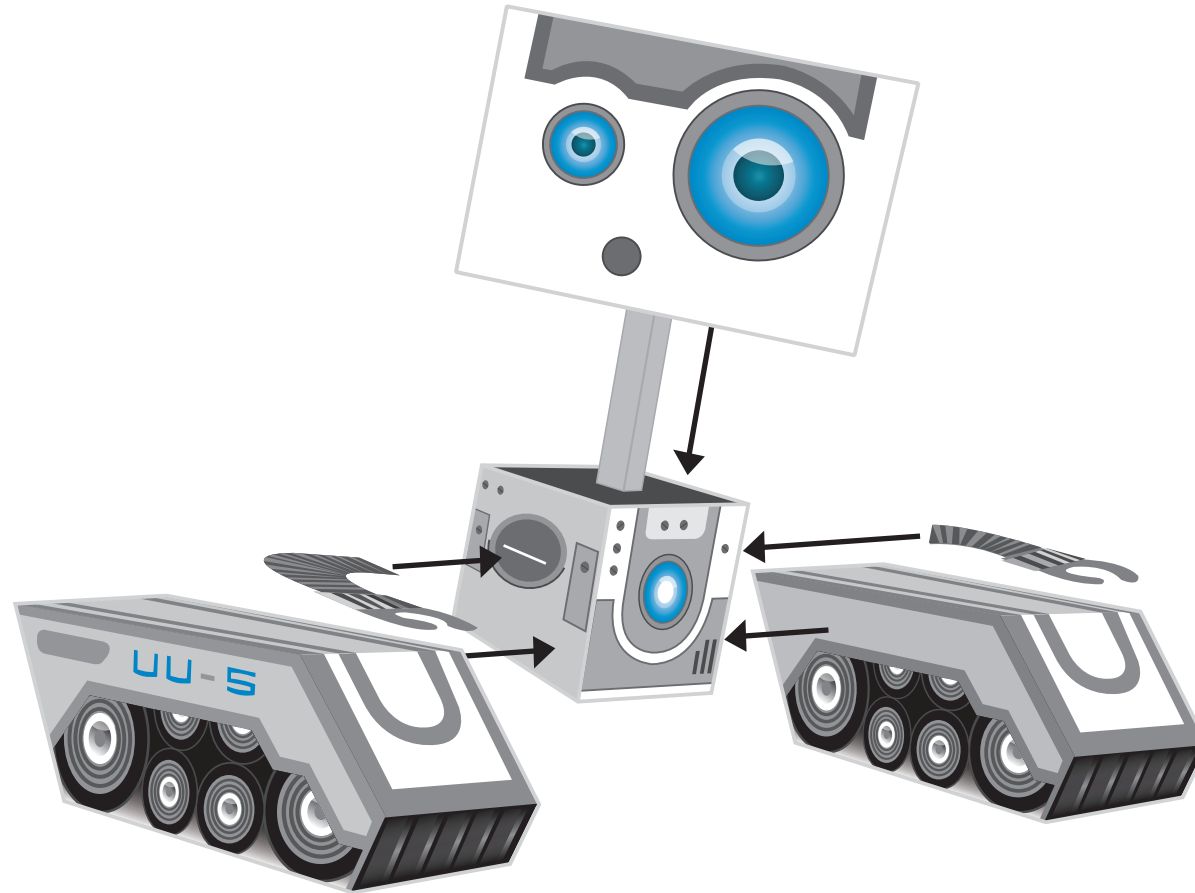
LEG

ARMS





ROBOXIT UU-5



INSTRUCTIONS

We recommend printing your Roboxit net onto a heavy weight paper for best results. However the standard 80g paper will also work.

1. Cut out all the Roboxit body parts; 2 legs, 2 arms, 1 body, 1 neck and 1 head.
2. Pre-score all dotted fold lines using a straight edge.
3. Be sure to cut slits on the side of the body for the arms, the underside of the head and the top of the body for the neck to slot into.
4. Fold the tabs labeled GLUE.
5. Fold and glue all the parts to make the Roboxit.
6. When the glue has dried, slot the neck into the body and then head onto the neck.
7. Slot the arms into the slits at the side of the body.
8. Glue the legs onto the sides of the body.