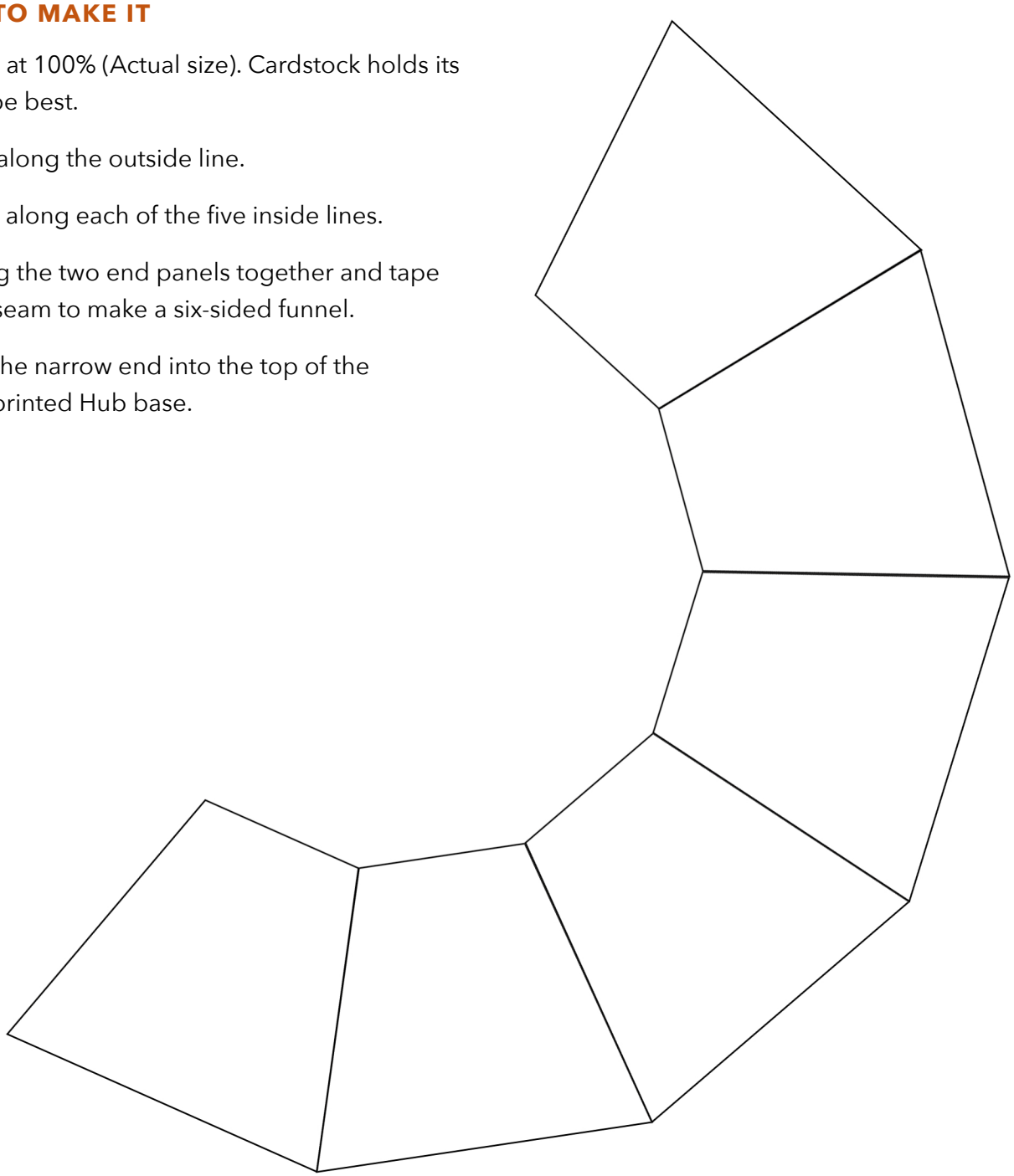
REBUILT Mini Hub: Cone Template

Hotwire Robotics · FRC Team 2990

HOW TO MAKE IT

1. Print at 100% (Actual size). Cardstock holds its shape best.
2. Cut along the outside line.
3. Fold along each of the five inside lines.
4. Bring the two end panels together and tape the seam to make a six-sided funnel.
5. Set the narrow end into the top of the 3D-printed Hub base.



Catapult instructions and Hub print files: **hotwirerobotics.com/resources**