

This is a pattern for a Spinnny Bug, a foam glider that twirls around as it flies. It is a good gateway bug for “walkalong gliding” or “air surfing” which levitates the glider up with deflected air. Go to sciencetoymaker.org and look for the “air surfing” section for thin foam sources and how-to-make instructions. There is a different pattern for making a similar “Big Mouth Tumblewing from paper if you are unable to obtain thin foam, also at sciencetoymaker.org.

<p>© 2011 Slater Hamrick/ sciencetoymaker.org Not for commercial use</p> <p>FOAM SPINNY BUG GLIDER PATTERN</p> <p>tape this end</p>	<p>CAUTION: The thin foam glider could be a choke hazard for small children.</p>	<p>© 2011 Slater Hamrick/ sciencetoymaker.org Not for commercial use</p> <p>FOAM SPINNY BUG GLIDER PATTERN</p> <p>tape this end</p>	<p>CAUTION: The thin foam glider could be a choke hazard for small children.</p> <p>5 cm between lines SCALE CHECK 2 inches between lines</p>
--	---	--	---