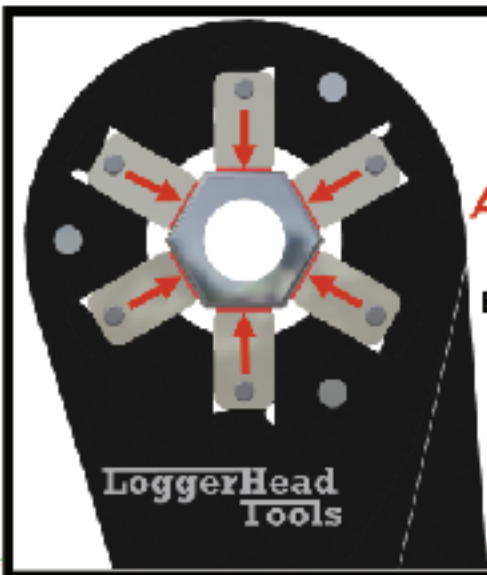

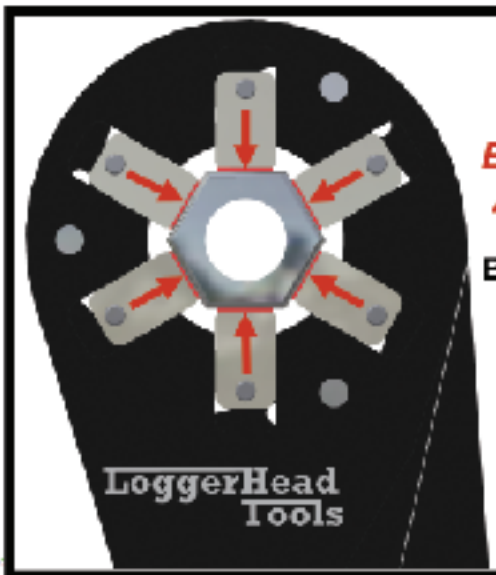



The **Bionic Wrench™** a gripping **Experience!**

	<p>The Patented Bionic Advantage!</p> <p>Bionic Wrench™</p> <p>Grips on all six sides and forces are directed on to work.</p>	<p>Standard Wrench</p>  <p>Grips only at two corners forces act to round corners.</p>
<p>Contact Area 6 Jaws $6 \times 0.25" \times 0.30" = 0.45 \text{ in}^2$</p>		<p>Contact Area 2 Jaws $2 \times 0.025" \times 0.30" = 0.015 \text{ in}^2$</p>
<p>$(0.45 \text{ in}^2 / 0.015 \text{ in}^2) \times 100 = 30 \text{ times more surface contact area}$ The Bionic Wrench™ will not round or strip corners!</p>		

The **Bionic Wrench™** a gripping **Experience!**

	<p>The Patented Bionic Grip™ Advantage!</p> <p>Bionic Wrench™</p> <p>Grips on all six sides and forces are directed on to work.</p>	<p>Standard Socket</p>  <p>Grips only at six points, and forces act to round corners.</p>
<p>Contact Area 6 Jaws $6 \times 0.25" \times 0.30" = 0.45 \text{ in}^2$</p>		<p>Contact Area 6 Points $6 \times 0.025" \times 0.30" = 0.045 \text{ in}^2$</p>
<p>$(0.45 \text{ in}^2 / 0.045 \text{ in}^2) \times 100 = 10 \text{ times more surface contact area}$ The Bionic Wrench™ will not round or strip corners!</p>		