



CUSTOM ENGINEERING

MAKE THE PERFECT PART

We've built our legacy in the kitchen cabinet industry, and now, we're poised to redefine success across diverse sectors. With a commitment to innovation, precision, and cost-effectiveness, we're your trusted partner in crafting custom injection molded plastics parts that drive industries forward. Join us on this journey and discover how we can help you achieve more than you ever imagined.

No matter the sector you operate in, our injection molded plastics redefine the way you create, simplifying your manufacturing processes while delivering top-tier quality. Let us turn your ideas into reality, making innovation and savings the cornerstones of your success.



RAPID PROTOTYPING

With the help of our Rapid prototyping machine using the latest Breakaway Support Technology, we can provide you with accurate and strong proto-types within days. Using a proven ABS material, such proto-types can be used to make prudent, final decisions by Engineering, Marketing and Sales.



ENGINEERING

Let Tenn-Tex help you take your idea to the next level. Our Engineers will work with your concept art to develop CAD drawings and then build 3D models allowing a true visual of your design.



TESTING

We cycle test all of our brackets to meet or exceed BHMA/KCMA standards, or to the slide manufacturers requirements. Our testing equipment and methods can help to establish and exceed your performance goals.

We simplify the manufacturing process, ensuring your furniture creations come to life seamlessly with longevity and functionality that endures. Let us transform your furniture line into a masterpiece of innovation and savings.

Partner with us and unlock a new era of customized excellence that leaves a mark on every industry we touch. Our expertise in crafting bespoke custom parts transcends industries, bringing you a tailored approach to cost savings and manufacturing efficiency.

