



CASE STUDY: THE 2LB SURGICAL ORTHOPEDIC Mallet

CHALLENGE:

We needed to manufacture a **2LB Orthopedic Mallet**. And, the real challenge came from us challenging ourselves – we wanted to introduce a mallet that outperformed the old “standard mallets”.



SOLUTION:

We designed and machined the 2LB mallet, and it is performing extraordinarily well at one of the premiere orthopedic hospitals here in Philadelphia. Outside of the “striking face”, the mallets continue to hold their aesthetics without showing any structural fatigue or stress fractures. The customers are very pleased with the mallet’s performance; and the “feel” of the product is well accepted. Our expert machinists were driven to provide the best performing orthopedic mallet in the market, and they did just that.





SERVICE DESCRIPTION:

As a consultative manufacturing company, we were able to work closely with the customer to provide a product that met their exact specifications. The majority of success from this project lies with our expert CNC machining capabilities and talented workforce that welcomes challenges and new projects. Also, our QA Inspection Lab assured exact conformance to tight tolerance complex machined components and assemblies.

IT'S OUR GOAL TO PROVIDE CUSTOMERS WITH **EXCEPTIONAL SERVICE** FROM OUR EMPLOYEES, WHO EMBRACE OUR AXIOM, **"ATTITUDE IS EVERYTHING."**

DO YOU HAVE OUR NEXT CHALLENGE?

We utilize a unique approach that utilizes extreme customer collaboration and our 40+ years of expertise, offering creative solutions to the most challenging problems for the sole purpose of customer satisfaction. Customers trust us because we accomplish their projects with the highest levels of quality and integrity.

WE'D LOVE TO PROVE THAT TO YOU... LET'S TALK

