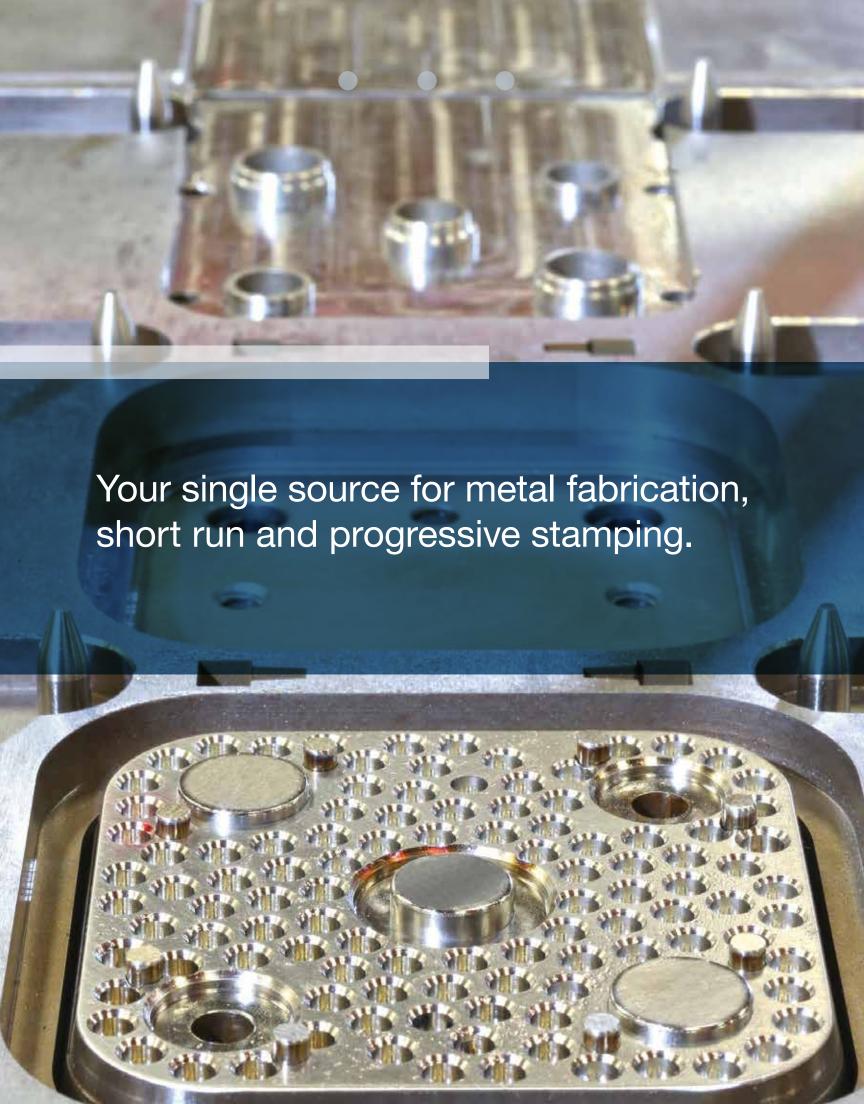




precision



Custom metal forming solutions from prototype to finished product.

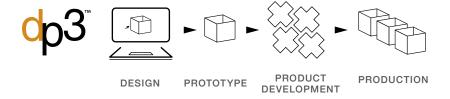
R&M Manufacturing offers a complete range of sheet metal fabrication and stamping solutions. From the design and engineering of a prototype through fabrication and finishing, and everything in between, if you need it made of metal, we've got you covered.

Highly Skilled Staff

No matter what your needs, our highly qualified staff will work with you through every phase of development to ensure you receive the highest quality component, on time and within your budget.

dp3[™]

Our unique, repeatable dp3[™] Process (Design, Prototype, Product Development, Production) that incorporates additive manufacturing makes it possible to identify potential issues early and take corrective action quickly to ensure the success of your project. Every time.



Faster Turnaround

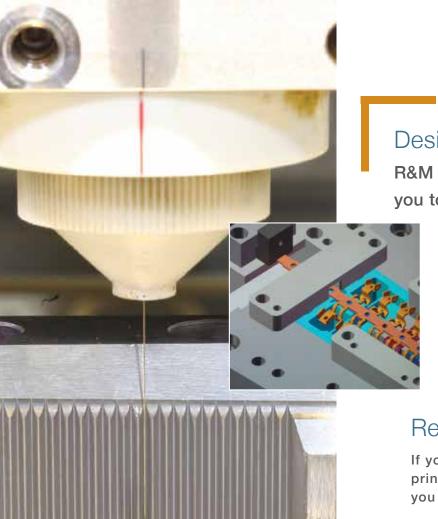
With all your fabrication needs met under one roof the time between product development and production is significantly reduced.

Reduced Costs

Comprehensive capabilities, unmatched experience, proven processes and faster turnaround times combine to deliver high-quality solutions at a competitive price.







Design & Engineering

R&M Manufacturing designers will work with you to determine requirements, make necessary

modifications, perfect part design and assist with material selection to make it easy and cost-effective to manufacture. We use fully network-integrated CAD/CAM programming for design and can work with 3D solid or wire frame designs in most common CAD formats.

Reverse Engineering

If you need tooling repaired or modified but don't have prints, we can reverse engineer it to create the parts you need.

Tool & Die Design/Build

Whether you need short-run, single-hit or long-run progressive tooling, R&M can help you get the job done. Our tool designers routinely create tooling from as little as a good part print and guarantee that all your specifications will be met. We use manual and CNC milling machines, wire EDM, surface grinders and other standard equipment, and will work with virtually any material required.

Tested

Every tool we produce is tested before it ships and we'll even maintain and sharpen your tools throughout the life of the project.





Custom Metal Stamping

R&M is a recognized leader in custom metal stampings worldwide. We produce high quality products for a wide range of industries. Beginning with tooling design through finished part, our process is designed to meet your custom specifications. Our capabilities range

from short-run stampings with staged tools to long-run stampings with progressive dies. We use punch presses ranging from 15 to 250 tons, which enables us to punch a wide variety of materials up to 0.250" thickness.

Sheet Metal Fabrication

Punching, bending, laser cutting, welding - if it's made of sheet metal. R&M has the experience and equipment to fabricate it for you. Our 80,000-square-foot metal shop is equipped with the latest in cuttingedge metalworking machines and tooling. We custom fabricate everything to your specifications. And our highly skilled machinists will work with you throughout the process to recommend alternative fabrication tools and techniques to help save you time and money. Whether you need one or 1,000 parts, we're here to help.

Additional Services

We deliver more than just parts. In addition to the services described above, we offer a complete range of value-added finishing services designed to simplify your manufacturing process, eliminate shipping hassles and improve your turnaround times.

- ASSEMBLY
- DRILL PRESSING
- TAPPING
- WELDING
- GRINDING

- PLATING
- POWDER COATING
- NOTCHING
- SILK SCREENING
- PACKAGING





About R&M

Since 1969, R&M Manufacturing has been the authority on metalworking and sheet metal fabrication. From prototyping to production runs, R&M has the engineering excellence to help produce high quality products efficiently and affordably. If you need it made of metal, contact R&M Manufacturing today.

R&M Quality

At R&M Manufacturing, quality control goes far beyond a simple promise. It's central to what we do – every day.



We utilize a quality management system that is ISO 9001:2008 certified and ISO 13485:2003 registered. In a relentless pursuit of continuous improvement, we have developed comprehensive policies and processes that comply

with these standards and ensure consistent results.

Our employees undergo ongoing training so they are always up to speed on the latest fabrication technology and techniques. And each of them is equipped with the tools to solve problems as they occur and the integrity to communicate with our customers about potential issues – resulting in a higher quality end product.

From statistics to failure analysis, tool scopes to calipers, and gauges to indicators, we use every tool at our disposal to deliver the best possible quality 100 percent of the time.

R&M Manufacturing serves the following industries:

- AUTOMOTIVE
- CLEAN ENERGY
- ELECTRICAL CONTROLS AND SWITCHES
- ELECTRICAL POWER GENERATION AND DISTRIBUTION
- MEDICAL DEVICE
- LIFE SCIENCE DIAGNOSTICS





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