



CUSTOM METAL FABRICATION

From product design to prototyping, manufacturing to expert design, the Lyons Companies, and its 200,000 square feet of advanced sheet metal fabrication machines and commercial metal forming equipment, provide a full range of services. Our state-of-the-art technology and strict quality control ensure that you receive the quality you expect, on time and on budget.

Lyons specializes in a variety of capabilities, including:

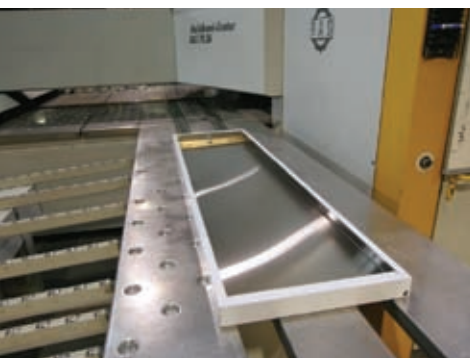


Engineering

CAD (Computer Aided Design) and CAM (Computer Aided Manufacturing) technology performs automatic CNC programming, optimum material utilization, and part validation.

Laser Cutting

Laser Cutting machines feature "Dynamic Power Control" to process the most intricate parts; short lead times on prototype and production runs are possible.



Multi-Bend Folding

RAS Multi-Bend Centers with Robotic Sheet Feeders allow for multiple forming operations on the same part without die change.

Welding

Expertise ranges from the most delicate TIG welding to production robotic MIG welding of the largest fabrications of all materials.



Punching

"Strippit" CNC Punching machines offer a highly flexible alternative to hard tooling cost with Auto-Index tooling.

Finishing

Expertise includes stainless finishing for consumer appliances and a state-of-the-art powder coating system designed to process components of various sizes and quantities.

