

The Next Generation in Fabrication



Fabrication®

A MACLEAN-FOGG COMPANY

Fabrication of Complete Assemblies



Contract Fabrication, Assembly and Finishing

Since its inception in 1945, OMCO Fabrication®, formerly known as Weaver & Sons has maintained state of the art modern and traditional machinery. With every generation, the company has set new standards as the manufacturer of precision sheet and plate metal components, custom and contract metal fabrication, and industrial painting. By implementing new services and constantly improving quality, we are able to provide The Next Generation in Fabrication.



SERVICES



CNC PUNCHING

Custom Fabrication

Many companies take advantage of our ability to provide a complete sourcing management alternative, ultimately achieving lower inventory cost and increased efficiencies by focusing on their core competencies. With over 70 years of experience, OMCO Fabrication® is ready to serve all of your company's fabrication related needs.



LASER CUTTING



**PLASMA/
OXY-FUEL BURNING**

Precision and Innovation



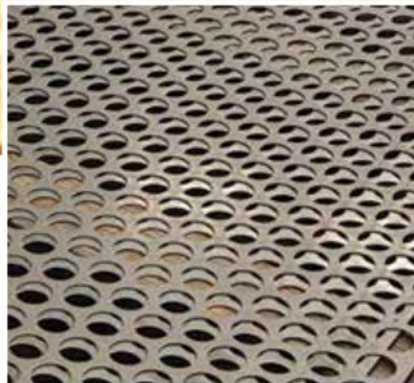
OMCO Fabrication® uses its decades of experience, expertise, and innovation to fabricate components for customers from a wide range of industries including the agricultural equipment industry, aircraft support equipment industry, forestry industry, mining operations, industrial manufacturing operations, foundries, machine shops, and others.

SERVICES



FORMING

Engineered Solutions



WELDING -
Robotic,
semi-automatic
and manual
including
TIG and MIG

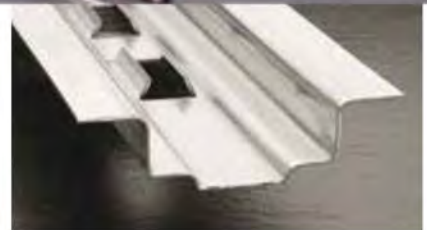


**INDUSTRIAL
FINISHING -**
Wet and
powder coating

Production Roll Forming



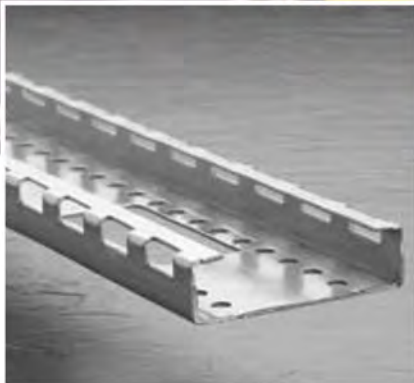
Since being purchased by OMCO®, a MacLean-Fogg Company, in 2014, OMCO Fabrication® formerly known as Weaver & Sons has expanded its capabilities into roll forming. OMCO is the largest custom roll former in the United States, with over 50 roll forming mills in its five facilities around the country. Our in-house roll forming equipment, guided by OMCO's vast experience, has opened significant potential for greater manufacturing efficiencies for our fabrication customers.



Multistep hat section



Contract Manufacturing



C-channel



Closed square tube



Custom channel



Primary Equipment List

- 4 kW laser with 5 ft. x 10 ft. table and automated load/unload capability (up to 5/8 in. thickness)
- High definition plasma cutter with True Hole Technology with 5 ft. x 12 ft. table. Bevel cut up to 45 degrees (up to 1 1/2 in. thickness)
- Oxy-fuel torches with 8ft x 20ft table (5" + thickness)
- Shear - up to 1/4 in. x 12 ft.
- 25-ton punch press with 5 ft. x 10 ft. table (screen, punch plate, louvers)
- Robotic welding station with 7 ft. reach - one robot with two welding stations
- Multiple Welding Stations
- Three (3) roll form mills with various punching and shearing capabilities
- Two (2) Haas CNC mills
- One (1) Haas CNC lathe
- Multiple manual mills, lathes, drills, etc.
- 110-ton GEKA ironworker
- Two (2) HE&M bandsaws for cutting shapes and structural (angle, channel, wide flange beam, etc.)
- Two (2) Press Brakes with up to 350-ton capacity - CNC backgaging (143-ton press with 10 ft. bed & 350-ton press with 14 ft. bed)
- Plate rolls up to 12 ft. length
- 15 ft. x 24 ft. steel grit blasting booth
- 12 ft. x 24 ft. enclosed paint booth
- Continuous monorail small parts paint line
- Batch powder coating systems with 8 ft.x 8 ft. x 16 ft. oven
- Multiple overhead cranes with jib cranes for part handling and loading



A MACLEAN-FOGG COMPANY



Made in USA

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1200 Ward Avenue
Talladega, Alabama 35160
Phone: 256.362.3614
Fax: 256.362.7027
Email: sales@omcofabrication.com
Web: omcofabrication.com