



Industrial OEM

Component Manufacturing



Precision stamping, forming, welding, and assembly for industrial OEM components — backed by U.S.-based manufacturing, high-speed production experience, and quality systems built for repeatable performance.

When industrial OEM programs require precision, consistency, and scalable production, ACM gives manufacturers a partner built for complex, production-ready components. From stamped metal parts and brackets to clips, springs, contacts, and small assemblies, ACM supports industrial manufacturing programs with the automation expertise, process control, and production discipline needed to keep parts moving.

Certification	ISO 9001
Facility	Phillipsburg, NJ — USA
Traceability	Lot and material certification support
Experience	30+ years / 10B+ parts produced
Core Capabilities	Precision stamping, injection molding, forming, welding, assembly

Capability Snapshot

ACM supports industrial OEM component programs that require repeatable production, process control, and scalable output.

Capability	Details
Materials	Stainless steel, plastics, carbon steel, copper, brass, aluminum, and specialty alloys depending on program requirements
Typical Tolerance	0.0005 → 0.005"
Production Speed	Part or Assembly-dependent—up to 500 parts/minute
Secondary Operations	Welding, tapping, cleaning, assembly, inspection, and packaging

Industrial OEM programs are rarely just about producing a single component. They are about maintaining supply continuity, controlling quality, simplifying sourcing, and keeping production moving without adding unnecessary supplier complexity.



Why Industrial OEMs Work With ACM

- ✓ Industrial programs often mean dozens of part numbers, not one — ACM supports multi-part programs under a single manufacturing relationship instead of a fragmented supplier list.
- ✓ Equipment and product lifecycles run for years — ACM maintains tooling and process documentation to support long-term component continuity, including legacy and replacement parts.
- ✓ ACM's capabilities span stamping, forming, welding, and in-house injection molding — a wider process range under one roof as your parts list grows.
- ✓ Sourcing complexity compounds across a diverse parts list — one manufacturing partner for both metal and molded components simplifies purchasing and quality oversight.
- ✓ Manufacturing stays U.S.-based, supporting supply continuity for industrial programs that can't tolerate long lead-time disruptions.

Precision, Process Control & Production Support

For industrial OEMs, small components can have a large impact on product quality, assembly efficiency, and production timelines. ACM helps support programs where repeatability, documentation, and manufacturing reliability matter.

ACM supports industrial OEM component programs with:

ISO 9001 quality systems, with IATF 16949 support for automotive-adjacent industrial programs
Lot traceability from raw material through finished part shipment
Material certifications and inspection reporting across a diverse component portfolio
Process control built for repeatable production across varying part complexity and volume
Documentation practices that scale with the size and structure of your parts list

ACM is a fit for industrial OEM components that require precision manufacturing, repeatability, and production scale.



Representative Part Categories

Category	Example Applications
Stamped Metal Components	Precision stamped and formed parts for industrial equipment and assemblies
Brackets and Clips	Formed metal components used for mounting, retention, routing, or assembly support
Springs and Contacts	Small formed components used in mechanical, electrical, or control assemblies
Equipment Components	Repeatable parts used in machinery, tools, systems, or industrial products
Small Precision Assemblies	Multi-step manufactured components requiring injection molding, forming, welding, tapping, cleaning, or assembly

Before You Submit an RFQ

To help ACM evaluate your program efficiently, include as much of the following as possible:

- ✓ Part drawing with CTQ criteria
- ✓ Material specification
- ✓ Annual volume or production forecast
- ✓ Target launch date or production timeline
- ✓ Secondary operation requirements, such as welding, tapping, cleaning, or assembly
- ✓ Packaging or shipment requirements
- ✓ Quality or inspection requirements
- ✓ Current production challenge, if replacing an existing supplier

Bringing an Industrial OEM Program to ACM?

Send your print, material spec, annual volume, quality requirements, and production timeline. ACM will review feasibility, manufacturing fit, and production requirements before recommending a path forward.

Start an RFQ. Contact Sales@bihler.com