

End-to-End Metal Component Manufacturing Solutions.

FORGING >

MACHINING >

SUPPLY CHAIN >



Anchor Harvey redefines supplier expectations with our end-to-end metal component manufacturing solutions. With our world-class team of engineers and materials specialists, offering North American and global sourcing options, Anchor Harvey is your trusted problem-solving partner—and ready to go.

CAPABILITIES

Precision Forging

Closed-die aluminum forging for components up to 36" and 50 lbs.

CNC Machining

Prototyping, high-volume production, pre-production engineering trials, and machined tolerances as tight as 0.0001" and parts as large as 78" in diameter and 17,000 lbs.

Additional Services

Advanced Engineering, Assembly, Supply Chain Management, Quality and Inspection, Phosphate Coating, Broaching

MATERIALS

Aluminum

- 2000 Series
- 6000 Series
- 7000 Series

Austempered Ductile Iron

Cast and Ductile Iron

Stainless Steels

Steel

Titanium

Specialty Materials

- Inconel
- Titanium
- Hardened Metals up to 60RC

FACILITIES

Multiple state-of-the-art facilities with over 130 CNC machines and 7 cellular forging lines, supported by 24/7 operations.

CERTIFICATIONS

ISO 9001, AS9100, FAA 145, CQI-9, and ITAR compliant, ensuring the highest quality standards.



Key Advantages



VERTICAL INTEGRATION

Streamlined end-to-end processes for maximum efficiencies.



SUPPLY CHAIN RESILIENCE

Diverse North American and global sourcing partnerships to safeguard production schedules.



PROBLEM-SOLVING EXPERTISE

Over a century of experience informs innovative solutions for complex manufacturing challenges.



DATA-DRIVEN PROCESS CONTROL

Advanced technologies, real-time monitoring, and rigorous certifications ensure superior quality.

Let us help you reimagine your manufacturing possibilities. Schedule a plant tour or contact us to learn how Anchor Harvey can support your production manufacturing needs. Learn more at AnchorHarvey.com.



Motion, data, intelligence — when your parts do it all, there's zero room for error, so we engineer precision into every cut, curve, and connection to ensure flawless fit and function across complex part families.

PRECISION

Precision isn't a target — it's foundational. Our platform delivers sub-micron accuracy and real-time control for high-performance systems.

- **Sub-20 micron tolerances** achieved consistently across programs
- **High-mix, medium-volume production** capacity for scalable flexibility
- **AI-enhanced process control** to maintain performance in real time
- **Robotics and automation** that eliminate variability and reduce error

SPEED

Speed alone won't win — but speed with control will. Our Midwest-based manufacturing hub empowers OEMs to:

- **Reshore production** — reduce risk and gain agility in an unpredictable global market
- **Accelerate time-to-market** — with significantly shorter lead times from a domestic partner
- **Pivot mid-program** — adapt quickly to engineering or market changes
- **Ensure precision across part families** — in-house machining and assembly maintains fit, function, and quality across every interface

REPEATABILITY

Consistency isn't a variable — it's engineered. Our data-driven process locks in repeatability, safeguards uptime, and controls quality across every run.

- **Data-driven systems** that monitor performance and flag deviations in real time
- **Automated in-process quality checks** to detect and address issues early
- **Integrated workflow** that eliminates handoffs between forging, machining, and supply chain
- **Multiple U.S. production locations** that provide built-in redundancy and supply chain resilience

Let's talk about how
we can support your
next-gen component
needs with precision,
repeatability, and
speed — all from one
accountable partner.

