Metal Craft Spinning Expands Into The United States

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Metal Craft Spinning and Stamping, a fourth-generation family-owned precision metal forming manufacturer with over 60 years of industry experience, has opened a new United States location to better serve domestic manufacturers requiring reliable, high-quality metal forming solutions. The expansion reflects the company's commitment to reducing lead times and logistical complexity for US-based clients who depend on consistent, on-time delivery of custom metal components.

The decision to establish a US presence was driven by the needs of an existing and growing client base concentrated in industries such as roofing, HVAC, commercial lighting, construction, furniture, and industrial manufacturing. By operating domestically, Metal Craft Spinning and Stamping is positioned to offer more responsive service, shorter production cycles, and tighter collaboration with manufacturers across the country.

"Our US clients have long valued the quality and consistency we bring to every project, and this expansion is a direct response to their needs," said Kyle Rasksen, Vice President at Metal Craft Spinning and Stamping. "Having a US location allows us to serve them more effectively and to build the kind of close partnerships that have defined our business over decades."

Metal Craft Precision Spinning provides a comprehensive range of precision metal forming services, including CNC metal spinning, 5-axis laser cutting, and engineering support. The company's metal spinning capabilities cover complex geometries and high-strength materials including stainless steel and specialized alloys, with CNC-controlled processes delivering the repeatability that high-volume production demands. The 5-axis laser cutting operation supports multi-dimensional cutting for intricate components, enabling tight tolerances and clean edge quality across complex part geometries.

Engineering services offered by the company include reverse engineering for component replication and optimization, value engineering to improve part efficiency and reduce manufacturing costs, and integrated project management support. These capabilities allow Metal Craft to function as a full manufacturing partner across the product lifecycle, from prototype development through full production runs.

Metal Craft Precision Spinning serves a broad cross-section of North American manufacturers. Roofing clients source custom components such as venturi valves, fan panels, and inlet components. HVAC manufacturers rely on Metal Craft for ductwork components,, and motor housings. Commercial lighting clients receive precision reflectors and fixture housings engineered for light dispersion and long service life. Construction and industrial customers source heavy-duty guards, reinforcement plates,, and other structural components.

Metal Craft Spinning and Stamping has built long-term relationships with clients across the United States and Canada, with some partnerships spanning more than 25 years. The company's approach emphasizes treating client relationships as partnerships rather than transactional engagements, a philosophy that Rasksen attributes to the company's family business heritage and its decades of continuous operation serving North American manufacturers.

"What separates us is that we are invested in the success of the manufacturers we work with," Rasksen said. "Every order matters, and every client gets the same level of attention regardless of run size."

For manufacturers operating in industries where component quality and supply chain reliability directly affect production output, finding a domestic metal forming partner with both technical depth and demonstrated longevity is a meaningful consideration. Metal Craft Spinning and Stamping's combination of CNC precision, multi-process capabilities, and engineering services addresses that need across both prototype and high-volume production contexts.

The company also offers value-added services that extend beyond core forming operations, supporting clients through finishing, assembly preparation, and production coordination. This scope allows Metal Craft to reduce the number of vendors a manufacturer must manage, simplifying supply chains and improving production continuity.

The US expansion is intended to make Metal Craft's precision metal forming capabilities more accessible to domestic manufacturers seeking a dependable supply chain partner with deep technical expertise. This effort is part of Metal Craft's mission to invest in new technology for the future. Manufacturers seeking more information or looking to request a quote can visit Metal Craft Spinning and Stamping at www.metalcraftspinning.com.

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Metal Craft Spinning and Stamping

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