



**Precision 3 & 4-Axis Milling
Component Finishing & Assembly**

www.strom-mfg.com

Core Services

- 4-Axis Milling
- 3-Axis Milling
- Graining
- Vibratory Deburring
- Metrology

Materials

- Aluminum
- Stainless
- Carbon & Alloy Steel
- Brass
- Engineered Polymers

Additional Services

- Assembly
- Pem Hardware Installation
- Plating
- Anodizing
- Powder Coating
- Silkscreening



Horizontal Machining Centers	
1	Mori Seiki NHX4000 4-Axis Mill with Pallet Pool
1	Mori Seiki NH4000 DCG 4-Axis Mill
1	Tsugami FMA3-II 4-Axis Mill with 10 Pallet Pool

Vertical Machining Centers	
1	Mori Seiki Dura Vertical 5100 3-Axis Mill with Pallet Shuttle
1	Mori Seiki NV5000 3-Axis Mill with Pallet Shuttle
3	Doosan DNM5700 3-Axis Mill
1	Fanuc Robo-Drill D21LiB 3-Axis Mill
1	Fanuc Robo-Drill AO4B 3-Axis Mill
1	Fanuc Robo-Drill D21LiB5 3-Axis Mill with Pallet Shuttle
1	Fanuc Robo-Drill D21LiA5 3-Axis Mill with Pallet Shuttle

Grainer	
1	Time Savers Grainer

Metrology	
1	Zeiss Duramax CMM

Who We Are

Strom Manufacturing is a precision CNC machining company specializing in custom components for high-tech, outdoor recreation, and specialty industrial customers. It focuses on milling metal components, typically in small-to-medium lot sizes and less than 36 inches in length.

We have extensive 3 and 4-axis milling capabilities. Two of our three horizontal machining centers have multiple pallets for continuous operation without operator intervention. Four of our nine vertical machining centers are similarly equipped with pallet shuttle capabilities.

In business since 1974, we run our business in normal fashion daily and in lights-out mode evenings and weekends in order to provide customers with short, predictable lead-times. Our advanced metrology lab includes a state-of-the-art Zeiss coordinate measuring machine for automated measurement of many dimensions per part.

We are an operating company of Compass Precision based in Charlotte, NC.

Please contact us with any capability questions you might have or to request a quotation.