



Precision 3 & 4-Axis Milling  
Component Finishing & Assembly

[www.strom-mfg.com](http://www.strom-mfg.com)

- Core Services**  
 4-Axis Horizontal Milling  
 4-Axis Milling  
 3-Axis Milling  
 Graining  
 Vibratory Deburring  
 Assembly  
 Metrology

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

- Additional Services**  
 Pem Hardware Installation  
 Plating  
 Anodizing  
 Powder Coating  
 Silkscreening



Milling	
1	Mikron E 700U 5-Axis
1	Mikron UCP600 Vario 5-Axis
1	Mikron HPM450U 5-Axis
1	Mikron VCP600
1	Mikron VCP1000

Wire EDM	
2	Agie Progress VP3
1	AgieCut Classic 3HS
1	AgieCut Classic 3V
1	Agie Progress VP2

Sinker EDM	
1	AgieTron Advance 3 4-Axis
1	AgieTron Advance 4 4-Axis

Metrology	
1	Zeiss Contura Aktiv
1	Zeiss Eclipse
1	TESA - Hite

Mill/Turn	
1	DMG Mori NTX 2500/1500
2	DMG Mori NLX 2500/700 SY

Grinding	
1	Supertec STP 1428 ADCII

**Who We Are**  
 Strom Manufacturing is a precision CNC machining facility specializing in custom components for high-tech, outdoor recreation, and specialty industrial customers. We focus 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. Three of our four 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 operation 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 located in North Plains, OR (approx.. 15 mi. NW of Portland) and are an operating company of Compass Precision headquartered in Charlotte, NC

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