

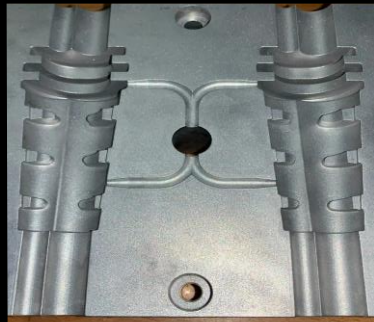
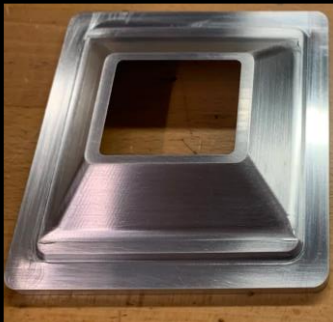
# CAPABILITY STATEMENT

## COMPANY OVERVIEW

Continuous Improvement Machining is a custom parts manufacture. We provide precision manufactured components & services to our customers nationwide. We are dedicated to supporting our local and national community by providing exceptionally made quality products & services on time to our customers!

## Core Competencies

- ✓ Custom Part & Mold Manufacturing



## Differentiators

- ✓ Xometry Partner Of Year for The Last 3 Years Supporting The Following Customers Projects.
  - NASA Viper Project
  - Space X Starship Project
  - Northrop Grumman Projects
  - Blue Origin Projects
  - Rocket Lab Projects
  - Lockheed Martin Projects
  - Firefly Aerospace Projects
  - Lawrence Livermore National Laboratory
  - Los Alamos National Laboratory

# CONTINUOUS IMPROVEMENT MACHINING

## Contact Information:

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## Company Data

Cage Code: 9PCH7  
UEI: CYDHCXHFEDH8  
JCP DD2345 Certification: 0088048  
DTCC ITAR Certification: M44707

## NAICS Codes:

- 332710 – Machine Shop
- 332721 – Precision Turned Product Manufacturing
- 332811 – Metal Heat Treating
- 332812 – Metal Coating & Engraving
- 332813 – Electroplating, Plating, Polishing, Anodizing
- 332911 – Industrial Valve Manufacturing
- 332991 – Small Arms Manufacturing
- 333242 – Semiconductor Machinery Manufacturing
- 333248 – Industrial Machine Manufacturing

## Xometry 2024 Partner Score Card

[Where Big Ideas Are Built](#) | [Production Parts and Prototypes](#) | [Xometry](#)

