



## Fine Line Machine LLC

1411 SR-50  
Webster FL 33597  
Ph. 727-207-5820

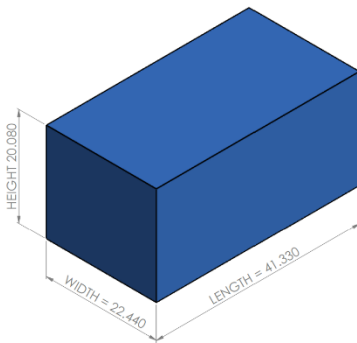
Email: [jfrost@finelinemachine.com](mailto:jfrost@finelinemachine.com)  
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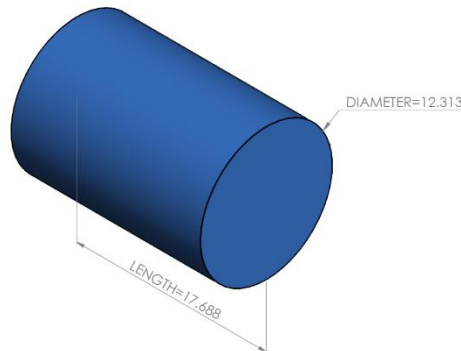
### About Us

Fine Line Machine LLC is a precision manufacturing company established in 2021, based in Webster Florida. Offering precision CNC machining services for single part prototypes to high volume production. In addition to CNC manufacturing, we offer Engineering and assembly services to allow us to provide complete mechanical assemblies to our customers.

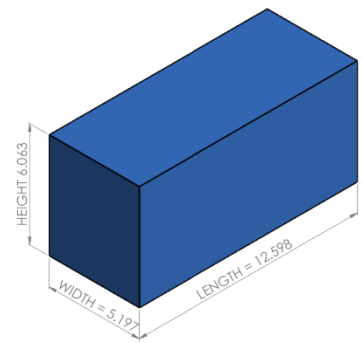
### CNC Capabilities



**CNC Mill**



**CNC Lathe**



**3D Printing**

### CNC Milling

- Doosan DNM5700
  - Machine Travels: 41.33" X-Axis, 22.44" Y-Axis, 20.08" Z-Axis
  - 12K RPM Big Plus Spindle
  - Rigid Tapping
- Doosan MV3016
  - Machine Travels: 30.0" X-Axis, 16.1" Y-Axis, 20.1" Z-Axis



### CNC Turning

- Eurotech 730SLY
  - Turning Diameter: 12.3125"
  - Turning Length: 17.6875"
  - Y-Axis: +/-2.375"
  - 4K RPM Main & Sub Spindle





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### 3D Printing

- **Form Labs Form 3+**
  - Low Force Stereolithography (LFS)
  - 5.7" x 5.7" x 7.28" Build Volume
  - Standard Resins: Draft, White, Grey, Black & Transparent
  - Engineered Resins: Tough 1500/2000, Durable, Rigid 4k/10k ESD Safe, Flexible 80A, Elastic 50A, High Temp, UL94 V-0 Flame Retardant
- **Markforged Onyx One**
  - Fused Filament Fabrication (FFF)
  - 12.59" x 5.19" x 6.06" Build Volume
  - Materials
    - Onyx Carbon Fiber Filled Nylon

