










Tube/Structural Laser Processing

Shapes

- 26' In
- 26' Out
- Automated Tapping
- 1/2" Steel for production runs
- 6" Flat bar
- 4 Chuck design
- Touch Probe for centering holes
- Contour Head for bevel and miter cuts

Material Shape	Dimensions	Max Lbs. Per Foot
	Round Pipe 0.79" to 8.66"	26FT Max In and Out 30 lbs. /ft. for maximum in feed and out feed material length.
	Square Tube 0.79" x 0.79" 6.0" x 6.0"	
	C Channel 0.79" x 0.79" 6.0" x 6.0" <small>"Larger size C Channel is possible, inquire for more details"</small>	
	L Channel 0.79" x 0.79" 6.0" x 6.0"	
	H Beam 0.79" x 0.79" 6.0" x 6.0"	Thicker wall material can be processed if the total workpiece material weight does not exceed the specified loading or unloading weight.
	I Beam 0.79" x 0.79" 6.0" x 6.0"	
	Miscellaneous Shapes	