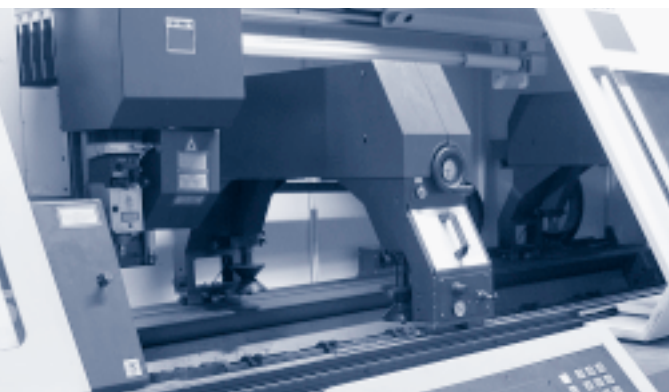


GEMVIS

ADVANCED METAL SOLUTIONS



CORPORATE PRESENTATION



"We will be the number one choice for metal working solutions."



The Company

Established in 1994, GEMVIS has been manufacturing quality components and assemblies for manufacturers for more than ten years. The company currently specializes in value added assemblies and laser cutting of metal sheets and tubes.

Our Vision

We will be the number one choice for metal working solutions. Our top priorities are to exceed our customers' expectations by completing each job efficiently and accurately.

As a leader, we recognize that our people are the source of our strength and we will treat them with the highest regard.

We will ensure that the value delivered to our customers is reflected in the return to our shareholders.

Our Mission

Distinguish ourselves from the competition by:

- The quality of our products and services,
- Our commitment to respect the requirements of our clients, including the delivery activities, our competitive prices and the continuing improvement of the knowledge of our employees in order to increase the level of customer satisfaction.

CUSTOMER SERVICE/FASTTRACK™



Customer Relations Management

It is our belief that to truly understand what our customers need from our organization, we must ask, listen and take action. Our professional customer service representatives are here to help you find the right solution to your needs, not just to sell you fabricated metal. Often times, they will suggest alternative cost-efficient proposals, which could affect your bottom line substantially without compromising the quality of your products.

Rapid Response

As a professional service provider, we understand that timeliness plays a crucial role in your business. We pride ourselves on our fast, professional and accurate turnaround of quotation requests and orders.

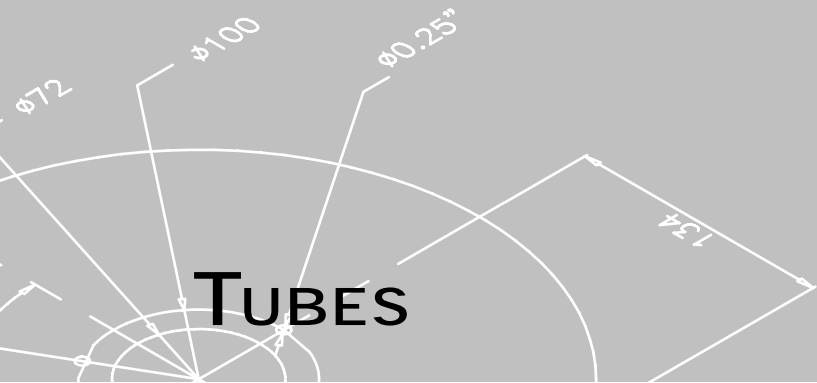
Technical Support

Our sales team is assisted by a strong team of CAD technicians, who make sure that regardless of your drawing's medium, be it a .dxf file, .dwg file or paper, our production partnership is streamlined.

FastTrack™

To enable you to track the status of your order in real-time, GEMVIS has launched its secure FastTrack™ service. Regardless of your geographical location, you can monitor our operations as if you were in our plants, and be informed immediately when your parts are ready. This value-added service is available online and is free of charge.





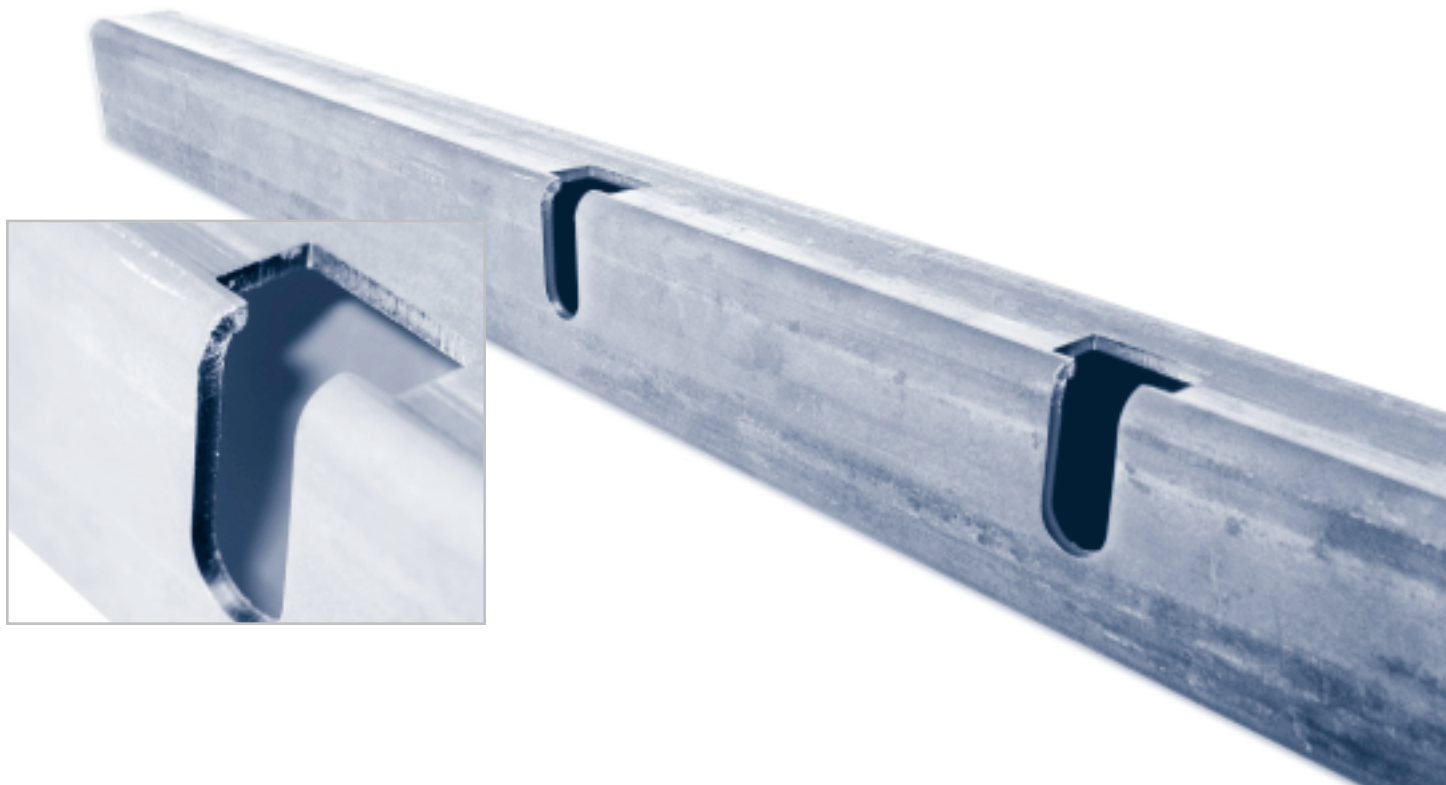
"GEMVIS uses ground-breaking laser technology"

Highly Efficient Solution

Conventional fabrication of tubular parts requires multiple successive processes such as drilling, punching, milling, sawing and deburring on different machine tools. GEMVIS uses ground-breaking laser technology, which allows the complete fabrication of a piece in one machine with a single technique, without burrs and finishing operations.

One-Step Alternative to Machining, Punching, etc.

- Short Lead Times
- Wide Variety of Tubes/Profiles can be processed
- Cost-Effective
- Reduced Waste
- Highly Complex Geometries possible
- Exclusive Solution





"Quality is never an accident..."

Nominal value	Actual value	Lower tol.	Upper tol.	Deviation	Status
0.8920	0.8897	- 0.0050	0.0050	- 0.0023	■
0.4590	0.4579	- 0.0059	0.0059	- 0.0011	■
1.3294	1.3314	- 0.0050	0.0050	0.0019	■
1.4920	1.4920	- 0.0050	0.0050	0.0000	■

Industry Standards

Our corporate infrastructure benefits from regular internal and external process audits based on the ISO 9001:2000 standards.

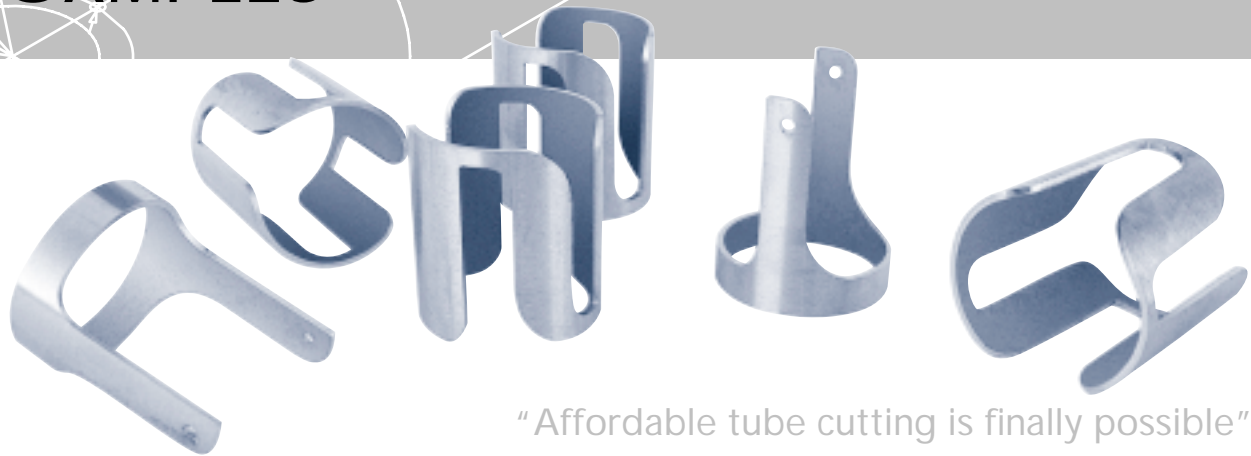
Advanced Quality Control

Equipped with state of the art coordinate measurement machines (CMM), capable of achieving resolutions of 1 micron (0.00004"), GEMVIS ensures that you only get parts which meet your demanding specifications.

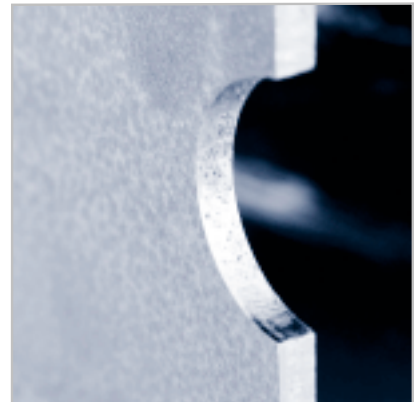
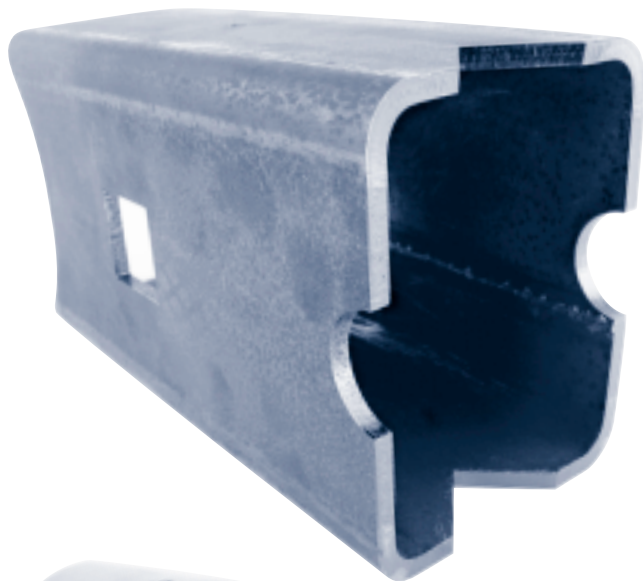
Quality Machinery

Having developed privileged relationships with a select number of top-quality suppliers, such as Trumpf, GEMVIS constantly upgrades its machinery.

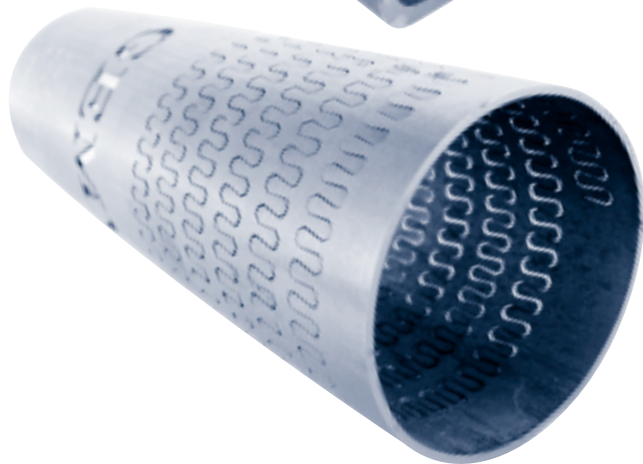




"Affordable tube cutting is finally possible"



Complex geometries can all be processed by our lasers.



Our lasers cut through this stainless steel tube without deforming its thin walls.



SERVICES



Laser Cutting

Laser cutting is one of the most cost-effective alternatives to metal forming processes such as punching, EDM and CNC milling. Here are a few of laser cutting's compelling features.

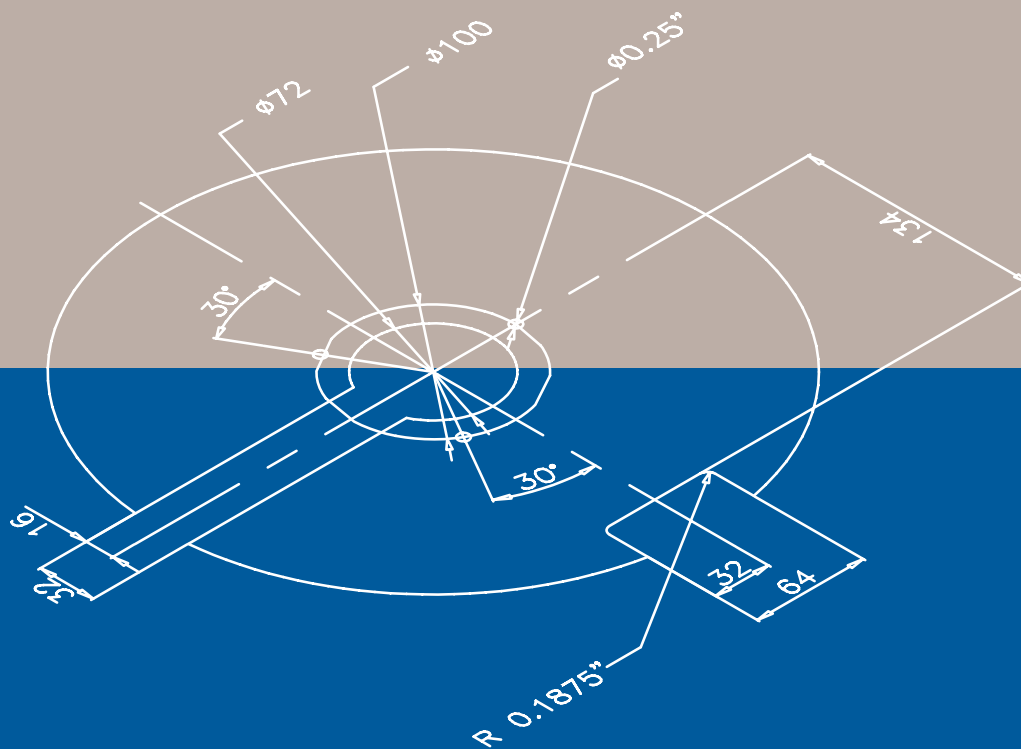
- No material deformation
- Economical for prototyping and large production quantities
- Consistent cut regardless of cut track complexity

Summary of our Services

- Value Added Assembly
- Sheet Metal Cutting
- Tube Processing
- Engraving
- Bending
- Welding
- Countersinking, Tapping, Threading, Reaming, etc.
- Sandblasting

"Laser cutting is one of the most cost-effective metal forming process"





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