



Serviacero USA



serviacero
USA

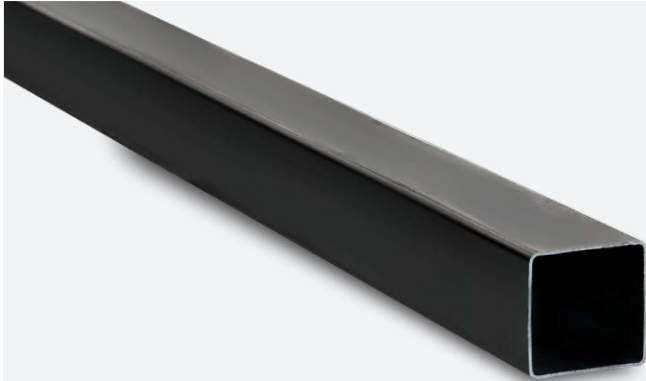
At Serviacero USA, we specialize in manufacturing of round, square, and rectangular tubing.

Our high-precision services for tubular products, including High Precision Tubing Cut-to-Length, High Precision Electronic Tube Bending, and Laser Cutting, underscore our commitment to delivering superior results on every project.

We ensure process reliability through quality management systems and continuous improvement practices compliant with **ISO 9001:2015** standards, all while focusing on meeting our customers' needs.

We continuously invest in advancing our capabilities and expanding our product and service offerings to remain at the forefront of the industry.

TUBULAR PRODUCTS



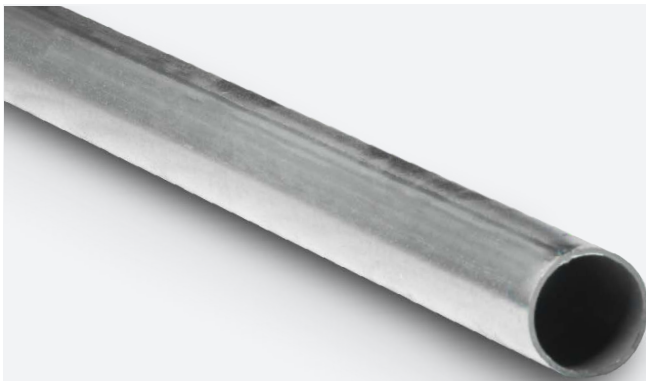
Square Tubing

Designed to stand out for its resistance and durability in any environment.



Rectangular Tubing

Manufactured with top quality materials and complies with ASTM A 500, A 513 and A 787 standards.



Round Tubing

Ability to adapt to the needs of your project, from scaffolding to fences.

	Size (inches)	Thickness (inches)	Length (inches)
Round	0.625" - 6.625"	0.359" - 0.2800"	119" - 500"*
Square	0.500" x 0.500" 5.000" x 5.000"	0.359" - 0.2500"	119" - 500"*
Rectangular	8.000" x 3.000" 1.000" x 0.500"	0.359" - 0.2800"	119" - 500"*

*For special lengths or shapes, please request additional information

High Precision Tubing Cut-to-Length

Our CNC-controlled cutting line offers high precision across round, square and rectangular tubing sections, with capacity for processing up to four different lengths per bar. Enhanced cutting precision is ensured through independent jaw locking.



Capacity Table

Material	HR, CR, P&O, Galvanized and Aluminized	
Thickness	0.0239" - 0.1345"	
Length	Specified Length	Tolerance
	20 / 4600 mm	-1 / +1 mm
Dimensions	Round	Ø 0.500" Min. - 4" Max.
	Square	0.400" x 0.400" Min. - 3" x 3" Max.
	Rectangular	0.400" x 0.500" Min. - 4" x 3" Max.

High Precision Tubing Cut-to-Length

Our band saw efficiently handles cutting of round, square, and rectangular tubes.

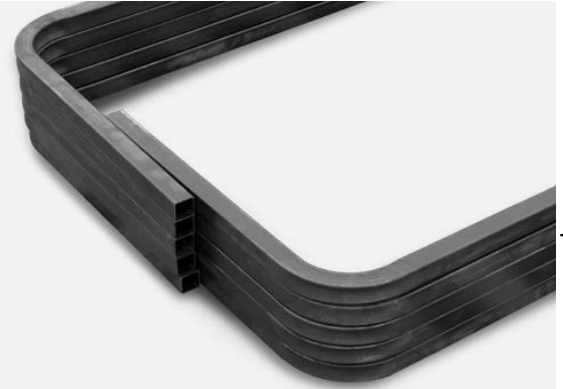
		(H) * (mm) Max.
		N310 DADG
Ø	0°	255 mm
⊘	0°	195 mm
⊠	0°	H 200 x 320 mm
Ø	45°	205 mm
⊘	45°	H 195 x 195 mm
⊠	45°	H 80 x 210 mm
Ø	60°	125 mm
⊘	60°	H 125 x 125 mm
⊠	60°	H 135 x 120 mm
Ø	-45°	205 mm
⊘	-45°	175 mm
⊠	-45°	H 190 x 170 mm



SERVICES

High Precision Electronic Tube Bending

Our Electronic Bending technology, integrated with 3D visual programming, is engineered for swift configuration, enabling the precise production of complex automotive components and serving multiple industrial sectors.



Capacity Table

Material	HR, CR, P&O, Galvanized and Aluminized	
Utilcenter length of the matrix	2060 mm	
Maximum radius of curvature	270 mm	
Minimum internal radius of curvature	45 mm	
Dimensions	Round	Ø 3.5" Max.
	Square	3" x 3" Max.
	Rectangular	2" x 3" Max.

With torque modulation throughout the cycle and multi-radius bending, our system guarantees precision and repeatability. The built-in 3D simulation software facilitates feasibility analysis without the need for tooling acquisition or physical samples.

Laser Tube Cutting

Our system's flexibility, powered by our advanced software, enables the seamless handling of both open and closed tubular profiles. This combination ensures fully automated work cycles and achieves precise cuts even in complex designs.



Capacity Table

Material	Hot Roll, Cold Roll, P&O, Galvanized and Aluminized.		
Thickness	0.024" - 0.500"		
Length	5mm - 12300mm		
Tube Length	Specified Length	Tolerance	
	5mm-12500mm	-.25 / +.25 mm	
Dimensions	Characteristics	Min.	Max.
	Round tube	0.50"	14"
	Square tube	0.50" x 0.50"	10" x 10"
	Rectangular tube	0.40" x 0.50"	12" x 8"
	Open profile	Under feasibility analysis*	

► **Large Selection of Products Always in Stock**



CONTACT US

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MANUFACTURERS**

We proudly introduce our subsidiary companies in Mexico. **We are the most comprehensive group** of integrated steel solutions in the country.

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especiales

Dedicated to the commercialization and processing of bars and plates of alloy steels, aluminums, stainless steels, dimensional measuring equipment and engineering plastics.



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tubulares

Dedicated to the manufacturing and production of tubular products for the Heavy Machinery, Construction, Metal Mechanics, Appliances, Furniture, Greenhouses and Automotive industries.



serviacero
WORTHINGTON

Dedicated to the commercialization and processing of bars and plates of alloy steels, aluminums, stainless steels, dimensional measuring equipment and engineering plastics.



serviacero
comercial

We specialize in the processing and commercialization of carbon steel for the metalworking industry, equipment manufacturing and construction industries.



serviacero
componentes

We specialize in the manufacture of metal components for the industry, through cutting, bending, machining, welding and painting processes.



serviacero
electroforjados

Manufacturing and enabling bar gratings for light-duty and heavy duty traffic, perimeter fences and architectural elements.



serviacero
ORBIS

We design and manufacture solutions of packaging products includes racks, containers, baskets, dollies, pin pallets and assembly for the industry.

Your Reliable Supplier