

METALTEVER – Production Capabilities and Company Presentation

About Us

METALTEVER is a professional metal fabrication company specialized in high-volume laser cutting, bending, welding, and complete sheet metal manufacturing. We combine advanced machinery with extensive experience to deliver precision parts, components, and assembled metal structures for industrial and architectural applications. Our mission is to provide high-quality, large-scale production services with fast delivery times and long-term reliability.

Production Capabilities

Laser Cutting - 6 kW fiber laser system capable of cutting any geometry with outstanding precision. - Sheet size: up to 4000 × 2000 mm, thickness up to 25 mm (steel, stainless steel, aluminium, brass). - We can cut prototypes or mass-production batches up to 40,000 pieces. - Materials: structural steel (S235/S355), stainless steel (V2A/V4A), aluminium, brass. Bending / Folding - CNC press brake (Abkant) up to 4000 mm bending length. - Material thickness up to 10 mm. - High accuracy and repeatability for serial production. Welding - MIG/MAG and laser welding for both structural and decorative assemblies. - Fabrication of medium and large parts up to 3,000 mm in length. - Certified welders and controlled processes ensure strong and clean joints. Shearing / Guillotine Cutting - Fast and efficient sheet cutting for preparation and large-series processing.

Products and Applications

METALTEVER manufactures a wide range of products and components, including: - Custom metal parts and components for machinery, furniture, and construction. - Geometric metal structures with integrated smart lighting systems. - Gates, fences, balustrades, pergolas, and architectural metal elements. - Privacy and decorative displays, laser-cut panels, and design solutions. - Structural and mechanical sub-assemblies for industrial customers.

Production Strengths

- High-volume and serial manufacturing capacity. - Flexible batch sizes: from single prototypes to mass production. - Fast response, short lead times, and European-level quality. - Advanced CAD/CAM integration and technical support for customer designs. - Reliable subcontracting partner for OEMs and industrial clients.

Our Goal

To become a trusted European manufacturing partner for companies seeking precision, quality, and efficiency in laser cutting, sheet metal processing, and welded structures.