





LASER LINES

Robert assists you with the laser cutting of shaped blanks, curved blanks, and trapezoidal blanks, with strip formation identical to that of press cutting—a key step in the metal parts manufacturing process.
The ideal solution for all your prototypes, small production runs, and blank definitions prior to die design,

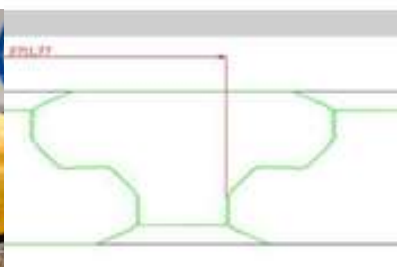
Our facility, equipped with two unique machines capable of cutting from master coils, allows us to combine speed, precision, and flexibility. Thanks to our technical expertise and state-of-the-art equipment, we guarantee clean cuts that meet the most stringent requirements.

With this expertise, Robert provides its customers with blanks that are perfectly tailored to their needs, contributing to the quality and reliability of their production.

This dual-machine setup ensures a backup solution for all your manufacturing needs.

Our production lines are capable of cutting steel, stainless steel, aluminum, and copper.

	Reel width	Max length	Thickness	Max weight	Equipment	Accepted material quality
Laser 1	2000mm	4000mm	From 6/10 to 20/10	16T	A Ø45 cassette-type rectifier	Thickness from 0.50 mm to 1.20 mm Rm up to 900 N/mm ² Re up to 700 N/mm ²
Laser 2	1600mm	3000mm	From 6/10 to 20/10	16T	15-roll planer, 60 mm diameter	Thickness from 1.20 mm to 2.00 mm Rm up to 650 N/mm ² Re up to 550 N/mm ²











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