



State-of-the-art TRUMPF equipment

NEW!

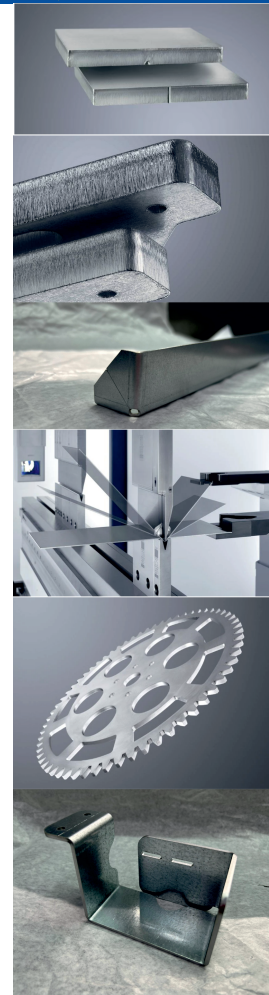
Optimal productivity for any thickness of metal sheet laser cutting!
Laser countersink and chamfering for carbon sheet and stainless steel sheets!
Laser edge chamfering for thick sheet metal!

NEW!



METAL SHEET CUTTING		
Maximum cutting format	4000 x 2000 mm	
Cutting accuracy	+/- 0.2 mm	
Maximum laser power	10000 W	
Maximum sheet thickness	CARBON STEEL	30 mm
	STAINLESS STEEL	40 mm
	ALUMINUM	30 mm
	COPPER	16 mm
	BRASS	12 mm

ABKANT BENDING		
For materials of CARBON STEEL, STAINLESS STEEL, ALUMINUM, BRASS and COPPER		
Bending force	Bending length	Width between columns
70 tF	1500 mm	1300 mm
135 tF	3050 mm	2600 mm
230 tF	4000 mm	3700 mm
320 tF	4000 mm	3700 mm



MIG/MAG and TIG/WIG WELDING

 Buiacului 11-14, Mogosoaia, Ilfov, Romania

Own industrial premises of 5.000 sq.m., on the northern ring road of the municipality of Bucharest, in a modernized district, with easy access to the highways A1 (Bucharest-Pitesti-Sibiu-Nadlac), A2 (Bucharest-Constanta) et A3 (Bucharest-Ploiesti-Brasov)



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