



Metal fabrication

Prefabricated steel structures

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EN ISO 3834-2



EN 1090 - 1



Welding certificate



ISO 45001



ISO 14001



ISO 9001

FIBER LASER FOR CUTTING SHEET METAL



Maximum sheet size:
2000x4000 mm

Maximum power:
12KW

Steel: up to 40mm
Stainless steel: up to 30mm
Aluminum: up to 30mm
Brass: up to 15mm

FIBER LASER FOR CUTTING TUBES/PROFILES



Maximum tube length:
6000 mm

Maximum power:
3KW

Maximum diameter:
250mm

We can process: circle,
square, rectangle, oval
(elliptical) shape, U profile
(all variants), L profile



Steel up to 15mm
Stainless steel up to 8mm
Aluminium up to 8 mm
Brass up to 6 mm

Locksmith shop



CNC Machine for tube bending
Maximum tube length: 6000mm
Tube diameter: 3/4"



Latte



Laser welding machine

**We possess extensive experience in,
MIG, MAG, TIG, & arc welding techniques**

Metalworks shop



**Various
metalworking
machinery**

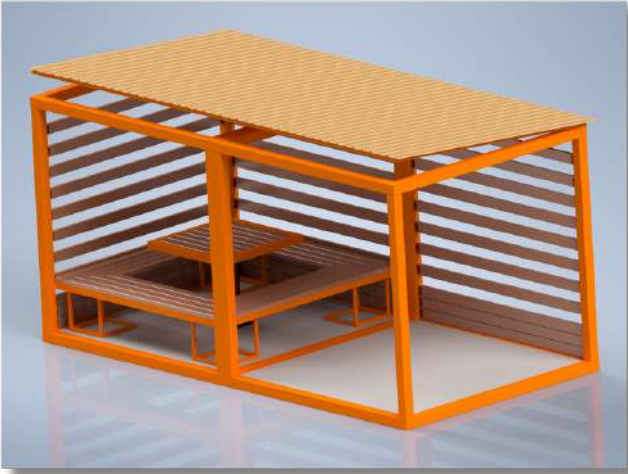


Hydraulic press brake
max. length: 3m
max. thickness: 4mm steel



**Hydraulic sheet metal
cutters**
max. sheet metal width:
2.5m
max. thickness: 4mm steel

Urban Gazebo



Prefabricated steel basis for Telecom equipment

