TRY US LASER CUTTING TRUST US



OUR LASER CUTTING SERVICE OFFERED

Laser cutting produces part shapes by cutting sheet material using an intense laser beam. This cutting method uses a beam of high-density light energy focused through a tiny hole in a nozzle. When this beam strikes the surface of the work piece, the material of the work piece is vaporized.



LASER METAL CUTTING

- Stainless
- Alloy Steel
- Soft Steel
- Thin Sheet Metal



WOOD LASER CUTTING

- Soft & Hard Woods
- Alder Wood
- Beechwood
- Fine Wood
- Cherry Wood Cork
- MDF
- Natural Wood











LASER CUTTING ACRYLICS & PLASTIC

- POM - PE
- PTFE
- Nylon
- Rubber - Teflon
- ABS
- PVC





ENGINEERING - MACHINING - FABRICATION - EDM - ASSEMBLY

51" Wide x .010"-1" Tick x 36" Length



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