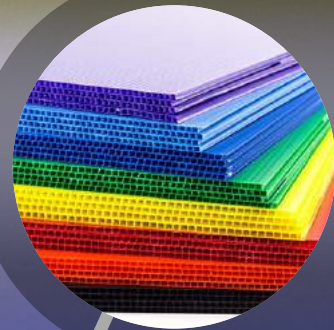


Cutting Technology Services

Laser / Plasma / Router Cutting Technology Services

- Acrylic
- Wood
- Plastics
- Leather
- MDF
- Cardboard
- Paper
- Foam
- Fiberglass
- Rubber
- Aluminum
- Stainless Steel
- Mild Steel
- HDPE
- Trovicel
- Alucobond
- Melamine
- Polycarbonate

01



CORRUGATED PLASTIC

ESD/regular corrugated plastic cutting, engraving and bending.

02



ACRYLIC

We cut and engrave ESD and regular acrylic of different thicknesses. We manufacture boxes, document holders, badges, etc.

03



EVA FOAM

Cut eva foam of various thicknesses. 2mm / 3mm / 4mm / 5mm / 10mm

04



MDF

Fully personalized cutting and engraving in MDF: Logos, fixtures, decorations, etc.

05



GLASS

We carry out engraving on glass items, completely personalized design.

LASER CUTTING TECHNOLOGY SERVICES



ROUTER CUTTING TECHNOLOGY SERVICES



PVDF

ALUCOBOND

Cutting and engraving alucobond of various thicknesses. It is easy to cut, bend, curve or rough.

01

02

MELAMINE

Melamine cutting of different thicknesses.



03

HDPE PLASTIC

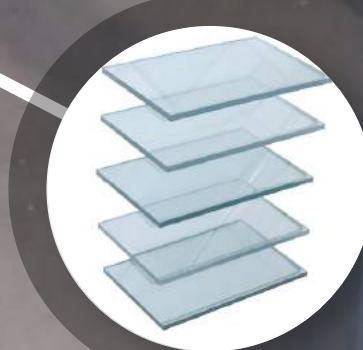
HDPE plastic cutting and grooving.



04

POLYCARBONATE

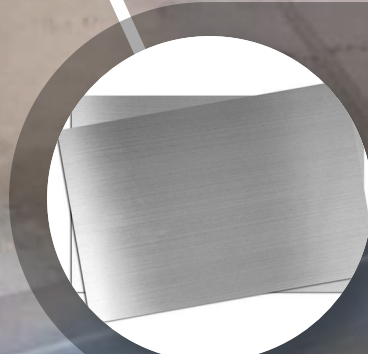
Polycarbonate cutting of different thickness.



05

STAINLESS STEEL

Cutting and engraving in stainless steel



PLASMA CUTTING TECHNOLOGY SERVICES



01

BRASS

Brass is another metal that is easily manufactured using plasma cutting. This is due to its highly conductive nature.



02

COPPER

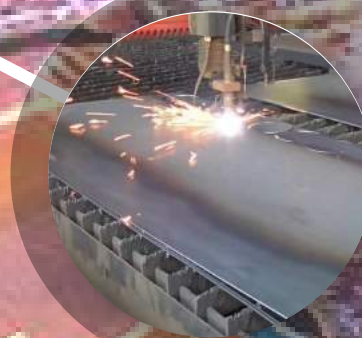
Copper has the thermal and electrical conductivity of all materials outside of precious metals.



03

ALUMINUM

Aluminum is conductive, which makes plasma cutting an ideal process for manufacturing it.



04

MILD STEEL

Mild steel is a type of steel with low carbon content, usually around 2.1% at most.



05

STAINLESS STEEL

Stainless steel grades ideal for cutting include; 304, 304L, 316, 316L, 321, 310S, 317, etc.