

Testimonials

“We find Lasercut very easy to deal with and helpful. The team is always willing to help with new projects and challenges. The cutting quality of parts is excellent, and we can depend on them.”

“We have been working with Lasercut for many years and have always been more than happy with their service. We would highly recommend them.”

“The team at Lasercut are always very helpful with impressive lead times, ensuring we always get our delivery on time. We cannot speak highly enough about their products and service.”

Technology Utilised:



KIMLA



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LASERCUT



THE LATEST TECHNOLOGY IN PRECISION CUTTING

Laser Cutting • Press Brake Folding • Plasma Cutting • Hydraulic Tapping



LASER CUTTING SERVICE

At Lasercut we can cut mild steel, stainless steel & aluminium up to 15mm thick from 3m x 1.5m sheets with the highest efficiency and maximum speed. Our Lasercut machine uses linear drives to facilitate the cutting of sheet materials into various shapes to customer requirements.

Lasercut uses fibre laser technology to facilitate fast and efficient laser cutting of shapes out of sheet metal. We accept DXF, DWG & NC format drawings. Our CAD technicians can also work with customer sketches to produce technical drawings.

We stock mild steel, stainless steel & aluminium at our facility in Bweeng, Co. Cork.

Full certification and traceability on all materials provided.

Quality Standards - ISO 9001:2020 and EN1090-1 Ex. 2.

PLASMA CUTTING SERVICE

Our high definition plasma can cut and bevel mild steel up to 80mm thick from 6m x 3m plates, cut to customer requirements.

Our high definition plasma utilises true hole technology to deliver bolt ready quality holes by eliminating taper.

We use the most innovative technology to ensure that each product is cut with precision.

Press Brake Folding

At Lasercut we also offer a CNC Press Brake folding service.

We offer a 220-tonne Press Brake service, making precision bends in sheet metals quickly and efficiently, at a production capacity twice as fast as conventional CNC Press Brakes.



Hydraulic Tapping Service

At Lasercut we also offer a hydraulic tapping service.

Thread sizes can be made to suit your specifications. Full certification and traceability on all materials provided.

