

Capability Statement

Design

We use the latest versions of SolidWorks and can exchange design data in all common formats such as DWG, SWG, DXF, STEP, etc.

Punching and Forming

Our new Trumpf TruPunch 2020 CNC Press:

- Working Range is 50" x 100"
- Accommodates 4' x 8' sheets

Bending

Machines include Trumpf Trumabend C60, Amada FAB 100, Safan E-Brake 80, etc):

- Max Tonnage = 100t
- Max Length = 3m
- Very acute-angle capable

Welding

- MIG
- TIG
- Oxy

Outsourced processes

Via our aligned service partners:

- Electroplating
- Laser cutting
- Powder Coating
- Aluminium anodizing

Quality Systems Accreditation

Our ISO 9001 Certification is currently in progress

Our Competitive Advantage

We offer an end-to-end sheet metal fabrication service spanning design, fabrication, finishing, assembly, packaging and delivery. Our design acumen and high-tech production setup position us ideally for simple to complex electronic and IT-related metalwork with high quality visual finish requirements.

Our competitive edge lies in three core differentiators:

1. Fast Design and Prototyping

Our clients value our ability to appraise, design and implement their sheet metal components rapidly and produce prototypes in tight timeframes. Smart design creates cost & quality advantages along your entire product lifecycle.

2. Consistent Quality through Engagement

Human capital is our real strength. Our tightly knit team of engaged, trained and empowered people deliver the consistent quality of work, process speed and cost efficiency upon which we've earned our reputation and client base. We hold our team in the highest regard.

3. Adherence to Tight Timeframes

Our dynamic processes and technology investments drive quality and cost efficiencies and enable us to meet your deadline changes and specification alterations smoothly and accurately. Our clients commend us for pulling through on 'impossible' timeframes without compromising quality.

To discuss your next sheet metal fabrication project please contact our office on 03 9720 4834 or Jacek or Mark on their details below.

We look forward to hearing from you!

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