









Opie Manufacturing Group provides world-class metal solutions and locally made turnkey products to Australian

We service the Australian manufacturing community by providing practical design, utilisation of state-of-the-art processing equipment and industry 4.0 principles.

We specialise in contract manufacturing to integrate our product into defense, transport, and infrastructure sectors. We partner and support the contract lead, offering:

Manufacturing of metal components, semi-finished and finished goods

• Sheet metal

Industry.

• Sections (RHIS, CHS, Channel and Angle)

Design and Manufacture of OPIE Brands

- ARGENT SCEC B Class and C Class server racks.T4 approved
- BOSCOTEK Workshop Benches and High Density Storage Solutions
- SMC Stainless Industrial Drainage and Commercial Washroom, Architectural Bathroom Products





Core Capability

- Design and prototype development
- 2D and 3D sheet metal processing utilising laser cutting, punching and folding
- Fabrication and Welding Robotic Laser, Handheld Laser, Resistance, GMAW and GTAW
- Full assembly, wiring and testing
- Verification and Validation FAI, Part ID and Traceability
- Metal Finishing
- Powder Coating

Discriminators

- In-house engineering and design support to optimise performance in lean manufacturing and assembly
- Design and fabrication of secure enclosures and storage units
- Approved manufacturer of SCEC (T4) enclosures
- Australia's largest robotic laser welding cell
- NATA-approved weld results via robotic laser welding system
- Fully integrated manufacturing environment: CRM, CIM, MES
- 8000m² facility of unrivaled automated sheet metal



"Our investment in technology promises a quality and cost effective solution for your next project"

Tristan Opie -Managing Director

Strategic

- Providing Welding consultancy and management services
- Currently implementing AS/NZS/ISO 3834

Certifications & Accreditations







