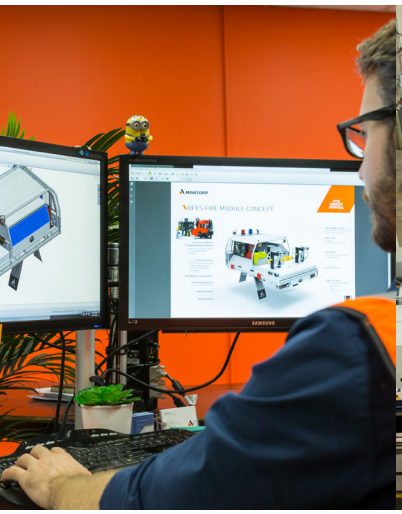
MINECORP MANUFACTURING CAPABILITIES

RESEARCH & DEVELOPMENT

Minecorp invests in technology and best practice research to develop high quality product designs. Our team has extensive expertise in mechanical and production engineering. Minecorp's large capacity manufacturing facility and quality procedures in place to deliver consistent, quality outcomes for every client needs. We source quality raw materials and apply advanced manufacturing techniques. Our investment in technology and assembly facilities are the cornerstone to producing a consistent, repeatable and high quality finished product. All our manufacturing processes are under ISO9001 standards.







CNC LASER CUTTING & SHEET FOLDING

Our Trumpf TruLaser 3030 L20 Laser, provides Computer Numeric Control (CNC) technology. It has the capacity to cut a wide variety of materials including a standard range of Mild Steel, Stainless Steel, Aluminium and other composite materials. Our bending process starts with programming and tool setup right through to the bending operation. The Trumpf Series 5130 machine provides high quality close tolerance bending, making them suitable for producing one off projects or large quantity orders. Our experienced operators are on hand to ensure a quality product is produced every single time. We produce a vast range of brackets and mounting plates which can be found throughout our ROPS, Service Boxes, Toolboxes and Trays, just to name a few. Enquire with our sales team today to see how we can take care of your folding needs.

We can cut:

- **Stainless Steel**
- **Mild Steel**
- **Aluminium**
- **Galvabond**
- **Zincalume**
- **3CR12**

(and other wearplates)

CNC MANDREL BENDING, FABRICATION/WELDING SERVICES

With many years experience, Minecorp is well known as specialists in metal tube bending and pipe bending. Minecorp has manufactured and supplied an extensive range of tube bending for automotive products as well as other industries.

We can fabricate customised metal products from:

- **Carbon Steel**
- **Stainless steel – austenitic, ferritic and martensitic material**
- **Zinc Plated Steels**
- **Aluminium**
- **Surface Coating/Corrosion Protection**

CNC Mandrel bending is a highly specialised tube bending process which gives the ability to produce tight radius bends without wrinkles or deformation.

When it comes to fabrication, Minecorp has a reputation for high quality, trade qualified welders and top line equipment. Whatever your needs and whether the project is big or small, we can provide the answer. We can work with various types of metal and various thicknesses and can offer more than just cutting and moulding your sheet metal. We provide a one stop shop for our clients, ensuring the job is completed on time and in specification every time. If you're not sure of the forming that needs to be done, speak to us about the product requirements and we can recommend the type of fabrication you need.






MINECORP - A PROUD AND UNIQUE AUSTRALIAN MANUFACTURER

Whenever you need Expert Industrial Design, Laser Cutting, Metal Folding, Mandrel Bending or Fabrication to form a component or complete item, Minecorp is happy to advise you and assist with the design and production. We can offer advice and take your concept from design right through to production, with the right selection of raw material, fabrication options and finishing.

The expert team at Minecorp are your manufacturing specialists. We know that quality really matters to production managers and deliver superior products and exceptional service every time. Contact Minecorp today on 1300 922 881, or email sales@minecorp.com.au.