

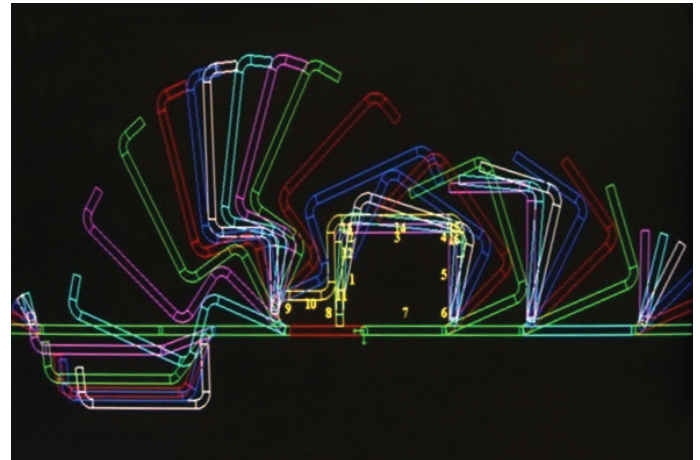
SPECIAL SECTIONS

As Australia's leading metal rollforming specialists, Australian Rollforming Manufacturers is driven by finding solutions to complex problems. We pride ourselves on our superior capabilities, highly skilled team and excellent service.

We specialise in rollforming, shaping, drilling, punching and cutting metal with precision accuracy, down to the millimetre. Combined with our decades of in-house expertise, we offer our customers precision accuracy, excellent customer service and quality Australian products on time, every time.

At Australian Rollforming Manufacturers, we live and breathe metal rollforming. In fact, we rollform almost a million metres of metal every year!

Special Sections Examples



Australian Rollforming provides world-class metal rollforming, design and fabrication, as well as dedicated project management services to a wide range of national and international engineering projects.

So, if you're looking for standard or custom "special" section metal rollforming, our highly skilled team and state-of-the-art equipment can get your project done. Our leading metal rollforming solutions enable us to roll in thicknesses up to 10mm in any length or shape required. You name it, we can roll it.

With a focus on light to heavy gauge profiles, Australian Rollforming can do "anything", including:

- 1600+ established profile designs and sections
- Conversion of sketches or shop drawings to preliminary or finished designs
- Re-engineer existing designs to obtain the most cost effective outcome without jeopardising the integrity of the component
- Innovative design and engineering services that can handle the most demanding projects and stringent criteria
- Design and rollform custom and/or standard profiles to Australian and all major international standards
- Specialise in in-line punching, rotary piercing, transverse ribbing, curving and welding
- Produce a wide range of materials including stainless steel, aluminium, copper, mild steel and all types of coated coil
- Roll in thicknesses from 0.3mm to 12mm, in any length and shape required

Contact us to discuss your requirements.