

Bending, Rolling & Pressing Capabilities

- Over 30 years experience in steel fabrication work.
- Steel processing, fabrication & painting facilities under one roof.
- Experience with various sizes of pipes, plates, structural steels and hollow sections.
- Quality, safety and environmental management are accredited to ISO 9001, OHSAS 18001 & AS/NZS 4801 and ISO 14001 respectively.
- PCCP Accreditation for painting.

Bending Capabilities

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| Pipes (CHS) | Up to 180° light, medium & heavy up to 150NB. |
| Flat Bars (FB) | Up to 250 x 50 on edge. |

Rolling Capabilities

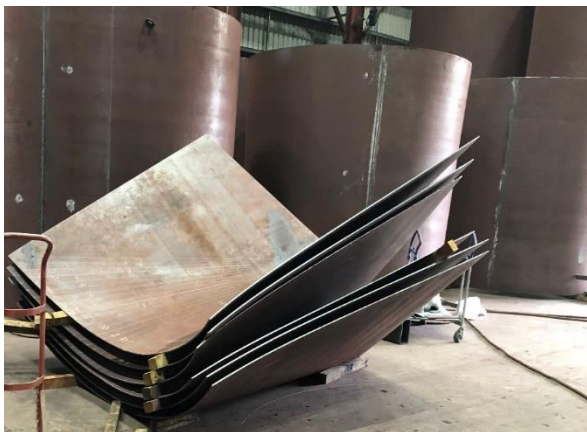
| | |
|------------------------------|---|
| Pipes (CHS) | Up to 300NB pipes. |
| Equal Angles (EA) | Up to 200 x 200 x 28 toe out & 200 x 200 x 20 toe in. |
| Channels (PFC) | Up to 250 PFC on edge. |
| Square Hollow Sections (SHS) | Up to 200 x 200 x 13. |
| Universal Beams (UB) | Up to 250 UB on edge. |
| Universal Columns (UC) | Up to 200 UC on edge. |
| Flat Bars (FB) | Up to 250 x 50 on edge. |

Plate Rolling Capabilities

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| Plates up to 3m wide | Up to 54mm thick. |
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Plate Pressing Capabilities

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| Plates up to 3.8m wide | Up to 12mm thick. |
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OHS 699121 FS 699115 EMS 699118





Plate Rolled to Suit Various Profiles



Rolling Structural Steel



Pipe Coil Fabrication



Pipe Bending to Suit Complex Requirements