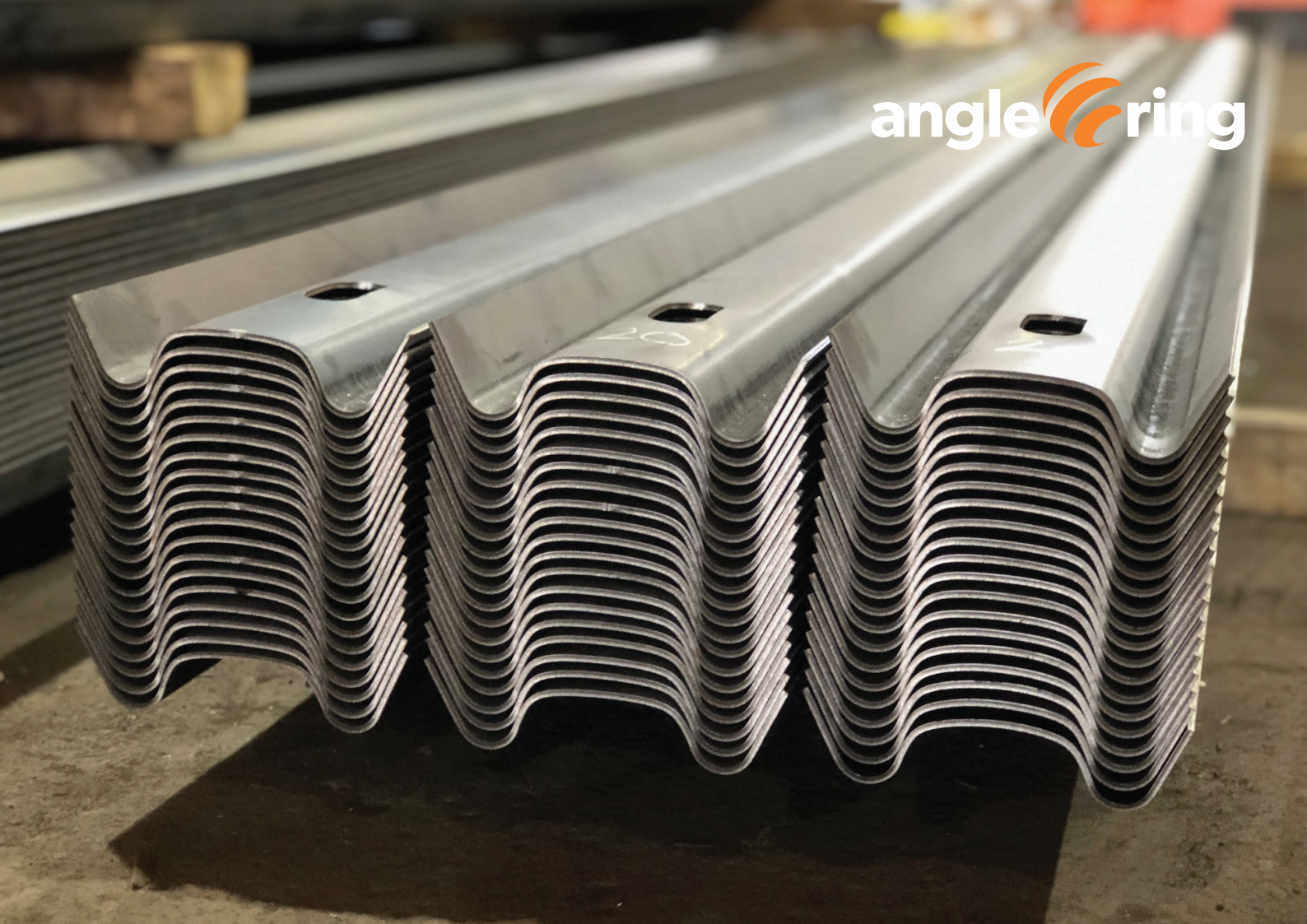




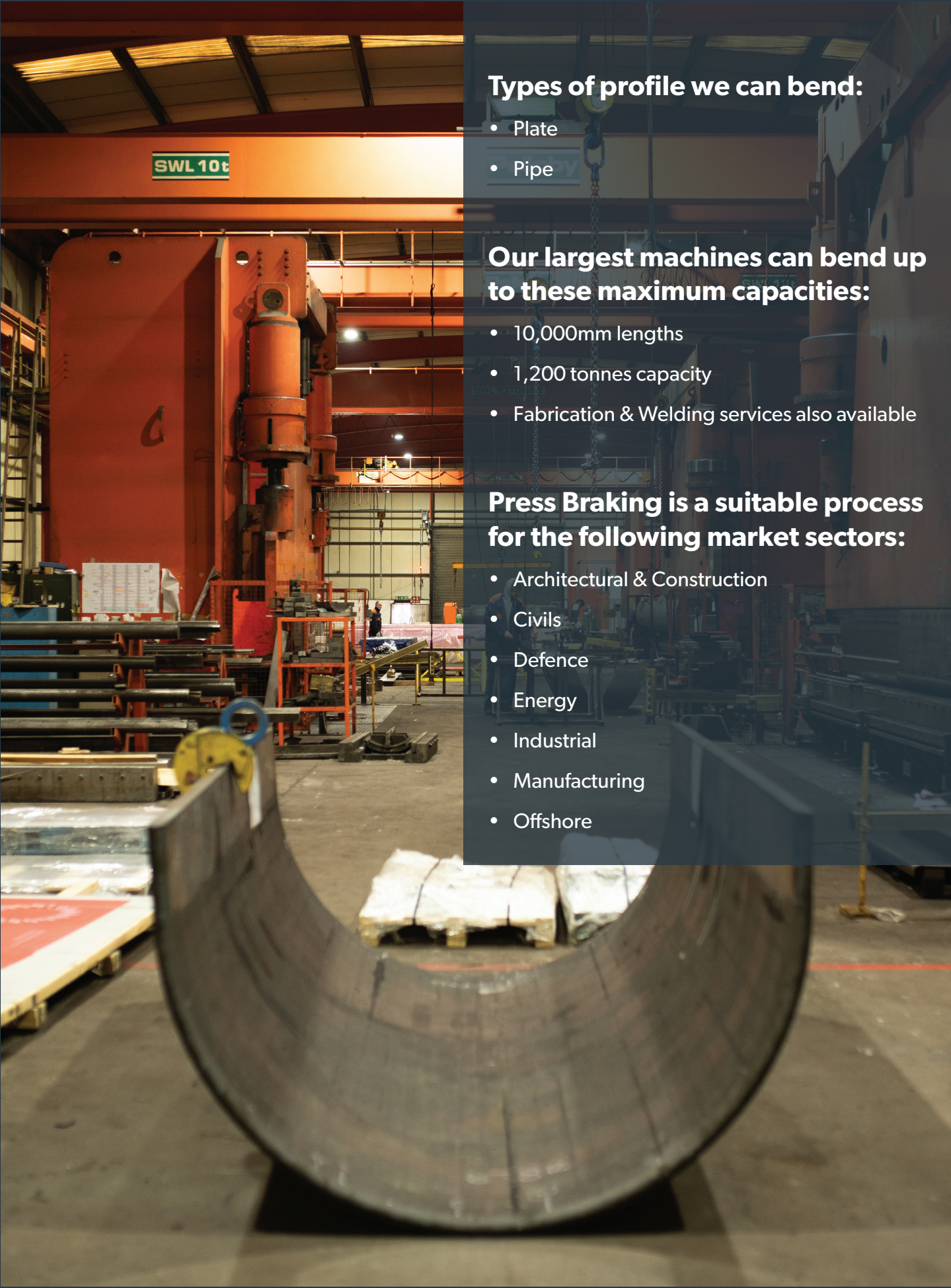
Press Braking

The press braking range we operate at Angle Ring is one of the largest around, allowing us to press lengths of up to 10,000mm with 1,200 tonnes of pressure.

Our five press braking machines are suitable for short, thin lengths, such as stair treads, through to large heavy plates used in bespoke structural engineering projects.

Flat plate can be pressed in multiple positions in a wide range of materials to create complex shapes in non-standard sizes and reducing the number of welds required during further fabrication. Our press braking process is very flexible, and endless shapes can be produced to suit the requirements of your project.

Our Press Braking machinery can also be used for Pipe Forming for a wide range of materials, with a single longitudinal weld seam, in sizes ranging from 152mm O/D up to 660mm O/D, in lengths of up to 9,000mm. Larger diameters can also be produced, using two longitudinal weld seams through our specialist welding and fabrication service.



Types of profile we can bend:

- Plate
- Pipe

Our largest machines can bend up to these maximum capacities:

- 10,000mm lengths
- 1,200 tonnes capacity
- Fabrication & Welding services also available

Press Braking is a suitable process for the following market sectors:

- Architectural & Construction
- Civils
- Defence
- Energy
- Industrial
- Manufacturing
- Offshore