



Architectural and Construction

As a key supplier to the construction sector, we're proud to play a big part in the supply chain both at home and abroad.

Angle Ring has been at the forefront of curved steelwork manufacture on both primary and secondary steelwork for mainframe construction and architectural requirements, offering the construction industry a complete bending service for a wide range of structural building projects.

Our state-of-the-art induction bending and section bending techniques mean we can meet our customers precise specifications with minimal sectional distortion.

We've worked on some iconic projects, such as Wembley Stadium, Court No. 1 at the Wimbledon Tennis complex, the James Joyce Bridge in Dublin, and the Yas Island Hotel on the Abu Dhabi Grand Prix Circuit, as well as some key local landmarks in towns and cities across the UK.

We offer a high quality, dedicated service to both end users and sub suppliers.



We can bend:

- Roof Members
- Circular Frames
- Cambered Beams
- Multi Radius Section Bends
- Architectural Metalwork
- Curved Facades
- Helical & Spiral Staircase Stringers
- Handrails
- Staircase Treads
- Cones
- Cylinders

Primary Structural Steelwork:

- Sports Stadium
- Bridges
- Infrastructure
- Art Objects / Sculptures
- Mainframe Construction

Secondary Structural Steelwork:

- Staircases
- Balustrades
- Spirals
- 3-Dimensional Bending
- Balconies
- Shopfitting & Interiors