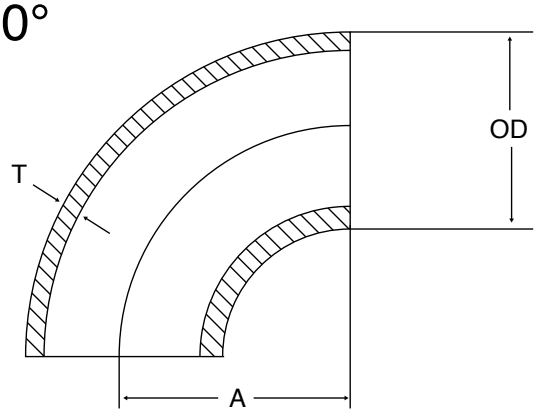
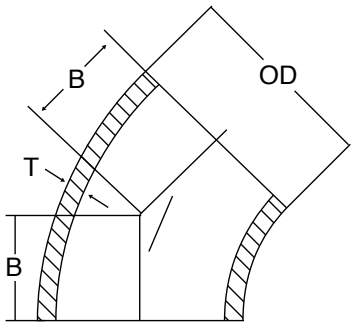
WELD ELBOWS

90°



45°



To Suit Ø mm	Normal Bore mm	"T" Wall Thickness mm	Radius & Centre to Face "A" mm	Radius & Centre to Face "B" mm	Code
26.9	20	2.3	29.0	12	**25E26**
33.7	25	2.6	38.0	16	**25E34**
42.4	32	2.6	47.5	20	**25E42**
48.3	40	2.6	57.0	24	**25E48**
60.3	50	2.9	76.0	35	**25E60**
76.1	65	2.9	95.0	44	**25E76**
88.9	80	3.2	119.0	47	**25E88**
114.3	100	3.6	152.0	63	**25E114**
139.7	125	4.0	190.0	79	**25E139**
168.3	150	4.5	299.0	95	**25E168**

Weld elbows for handrail and balustrades are ideally suited for tubular constructions where aesthetics are of prime importance.

The use of weld elbows enables tight bends and curves to be obtained even on larger diameter tubes and resolves the problem of either sharp mitred edges of distortion, which occurs on tubes when radiused. They provide a neat, safe joint which is permanent and strong.

The engineer will benefit from the highest quality of manufacture, giving dimensional accuracy.

If required, weld elbows can be trimmed back to obtain any type of angle. After fabrication, all kinds of finish can be applied to the material.

Weld elbows are available to suit a large range of tube sizes.

Typical uses are for handrailing, street furniture, protection barriers and all types of tubular constructions.

The smooth, streamlined finish allows installation in any environment whether the completed structure is painted, galvanised, polyester powder coated or chrome plated.

Whilst every effort has been made to ensure the accuracy of the information supplied. F.H.Brundle cannot be held responsible for any errors or omissions. This product must only be employed for its original intended use. Any other use is wrong and potentially dangerous. Installation must be carried out in full compliance with current regulations. F.H.Brundle cannot be held liable for any damages resulting from wrongful, erroneous or negligent use.