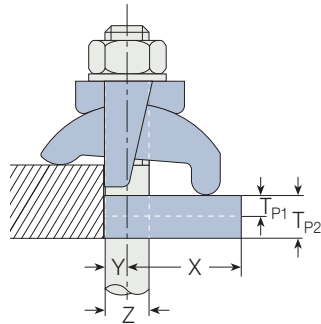


### Type P1 long / P2 long

Mild Steel, malleable iron, bright zinc plated / hot dip galvanised



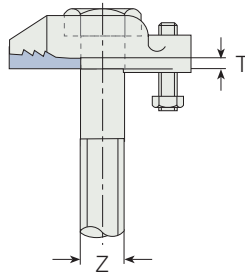
Packing used to adjust the tail length of the clamp to meet differing beam flange thicknesses.

Product Code	Bolt Z	Dimensions					
		Y mm	X mm	TP1 mm	TP2 mm	Width mm	
P1L10	P2L10	M10	5	24	5	10	24
P1L12	P2L12	M12	6	32	6	12	30
P1L16	P2L16	M16	8	40	8	16	35
P1L20	P2L20	M20	10	47	10	20	43
P1L24	P2L24	M24	12	64	12	24	54

Order example: P1L10 BZP

### Type T

Malleable iron, bright zinc plated / hot dip galvanised



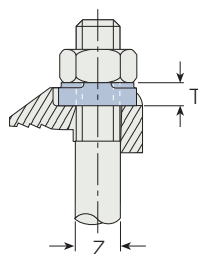
To fill the nose of type D2 and D3 making it horizontal. For parallel flanges only. The thickness 'T' should be added for tail length and bolt length calculations. The product is for aesthetic purposes only and technically not necessary.

Product Code	Bolt Z	Dimensions
		T mm
T12	M12	3
T16	M16	4
T20	M20	5
T24	M24	6.5

Order example: T12 BZP

### Type W

Mild Steel, bright zinc plated / hot dip galvanised



Washer to fill the recess of type D2 to enable the nut to be tightened. When calculating the bolt length please add 'T'.

Product Code	Bolt Z	Dimensions
		T mm
W08	M8	4
W10	M10	5.5
W12	M12	6.5
W16	M16	8
W20	M20	9.5

Order example: W08 BZP