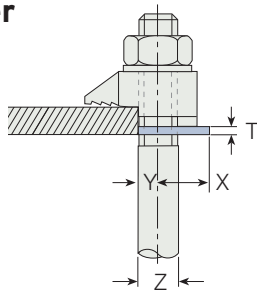


Type CW - Clipped Washer

Mild Steel, bright zinc plated / hot dip galvanised



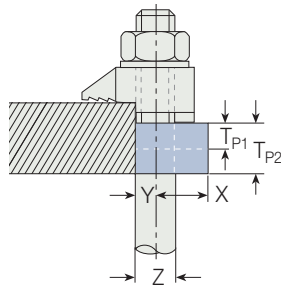
Product Code	Bolt Z	Dimensions			
		Y mm	X mm	T mm	Width mm
CW08	M8	4	9,5	2	19
CW10	M10	5	14	2	25
CW12	M12	6	19,5	2,5	31
CW16	M16	8	17,5	3	38
CW20	M20	10	22	4	44
CW24	M24	12	29	4	57

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

Order example: CW08 BZP

Type P1 short / P2 short

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



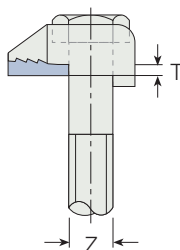
Product Code	Bolt Z	Dimensions				
		Y mm	X mm	T _{P1} mm	T _{P2} mm	Width mm
P1S08 P2S08	M8	4	10	4	8	21
P1S10 P2S10	M10	5	13	5	10	24
P1S12 P2S12	M12	6	16	6	12	30
P1S16 P2S16	M16	8	21	8	16	35
P1S20 P2S20	M20	10	23	10	20	43
P1S24 P2S24	M24	12	32	12	24	54

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

Order example: P1S16 HDG

Type T

Malleable iron, bright zinc plated / hot dip galvanised



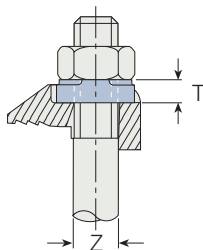
Product Code	Bolt Z	Dimensions
		T mm
T12	M12	3
T16	M16	4
T20	M20	5
T24	M24	6,5

To fill the nose of type A and B 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.

Order example: T12 BZP

Type W

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



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

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

Order example: W08 BZP