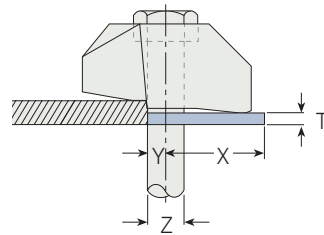




Type AFCW

Mild Steel, hot dip galvanised



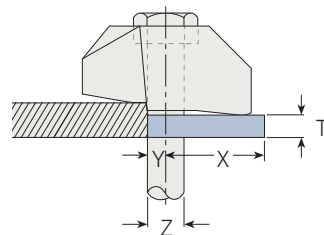
Packing used to adjust the tail length of the clamp to meet differing beam flange thicknesses; has a slight bend along its centre line which flattens out during installation.

Product Code	Bolt Z	Dimensions			
		Y mm	X mm	T mm	Width mm
AF12CW	M12	7	33	2	40
AF16CW	M16	8	40	2	50
AF20CW	M20	9.5	40.5	2	55

Order example: AF12CW

Type AFP1 / AFP2

Mild Steel, hot dip galvanised



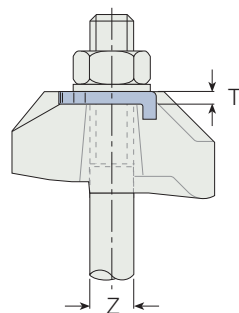
Packing used to adjust the tail length of the clamp to meet differing beam flange thicknesses.

Product Code	Bolt Z	Dimensions				
		Y mm	X mm	TP1 mm	TP2 mm	Width mm
AF12P1 AF12P2	M12	7	33	5	10	40
AF16P1 AF16P2	M16	8	42	5	10	52
AF20P1 AF20P2	M20	9.5	45.5	5	10	56
AF24P1 AF24P2	M24	12	73	5	10	85

Order example: AF12P1

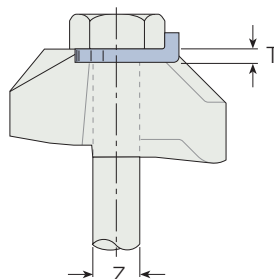
Type AFW

SG iron, malleable iron, hot dip galvanised



Washer filling the recess of the type AF.

Additionally it features two projections which, when the AFW is inverted, will captivate the larger hexagons of 10.9 bolts. (M12 – M20 only).



Product Code	Bolt Z	Dimensions
		T mm
AFW12	M12	5
AFW16	M16	5
AFW20	M20	6
AFW24	M24	10

Order example: AFW12

M24 version has no projections.