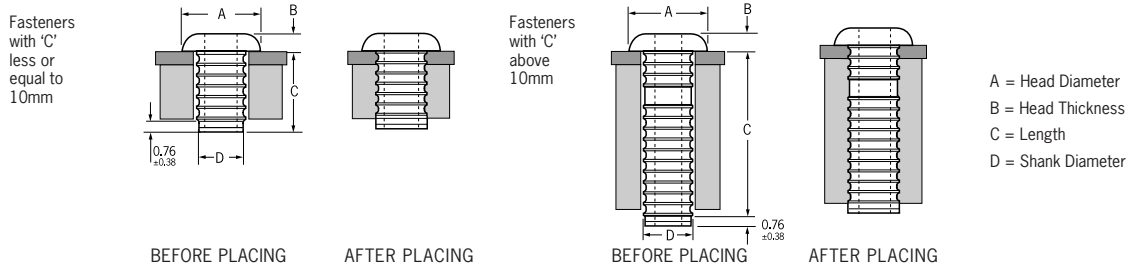


	Material	Finish
1189	Aluminium alloy (5% magnesium) to BS 1473 5056A DIN 1725 AlMg5 Werkstoff 3.3555	Natural
1188	Brass to BS EN 12166 CW 508L DIN 17660 Cu Zn37	Electro tin plated



Dimensions and Performance Data

Fastener Size	Hole Size		Part Number		Fasteners per pod*	A		B	C	D		Push Out kN		
	nom.	min.	max.	Aluminium Alloy		Brass	min.	max.	max.	max.	min.	max.	1189	1188
2.5	2.50	2.60	01189-02506	01188-02506	51				5.2					
			01189-02508	01188-02508	41				6.8					
			01189-02510	01188-02510	33				8.4					
			01189-02512	01188-02512	28				10.0					
			01189-02514	01188-02514	24	3.8	4.2	1.0	11.5	2.31	2.47	0.030	0.045	
			01189-02516	01188-02516	21				13.1					
			01189-02518	01188-02518	19				14.7					
			01189-02520	01188-02520	17				16.3					
			01189-02522	01188-02522	16				17.9					
			2.8	2.80	2.90	01189-02806	01188-02806	52				5.2		
01189-02808	01188-02808	41							6.8					
01189-02810	01188-02810	33							8.4					
01189-02812	01188-02812	28							10.0					
01189-02814	01188-02814	24				3.8	4.2	1.0	11.5	2.58	2.74	0.045	0.067	
01189-02816	01188-02816	21							13.1					
01189-02818	01188-02818	19							14.7					
01189-02820	01188-02820	17							16.3					
01189-02822	01188-02822	16							17.9					

Dimensions in millimetres

*Nominal value only. Tolerance ±1 fastener per pod.