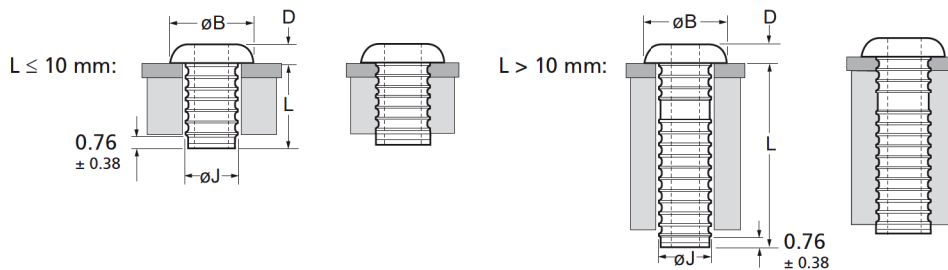


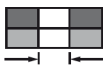
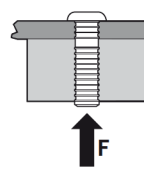


English	Français	Deutsch	Italiano	Español
Dome head	Tête plate	Flachrundkopf	Testa tonda	Cabeza alomada
Brass*	Laiton*	Kupfer-Zink Legierung*	Ottone*	Latón*
Electro tin plated**	Etamage électrolytique**	verzinkt**	Stagnato**	Estañado electrolítico**

\*: BS EN 12166 CW 508L DIN 17660 CuZn37

\*\* : We recommend tin plated parts 1188 Series are installed within 9 months from the date they were produced.  
 Nous conseillons d'utiliser les pièces en laiton étamé du série 1188 sous un délai de 9 mois après la date de production.  
 Wir empfehlen, verzinkte Niete der Serie 1188 innerhalb 9 Monaten nach Produktionsdatum zu verarbeiten.  
 Raccomandare di utilizzare i prodotti stagnati serie 1188 entro 9 mesi a decorrere dalla data di fabbricazione.  
 Recomendamos utilizar sus piezas estañadas serie 1188 antes de 9 meses desde la fecha de su fabricación.



ø nom.			øB max.	D max.	L max.	øJ max.	 kN <sup>1)</sup>	Fasteners per pod Nombre de rivets par chargeur/ Niete pro Magazin/ Rivetti per caricatore / Uds./carga ± 1	Part No/ref	
	min.	max.								
2.5	2.50	2.60	4.14	0.94	5.18	2.48	0.045	51	01188-02506	
					6.78				41	01188-02508
					8.36				33	01188-02510
					9.96				28	01188-02512
					11.53				24	01188-02514
					13.13				21	01188-02516
					14.71				19	01188-02518
					16.31				17	01188-02520
					17.88				16	01188-02522
2.8	2.80	2.90	4.14	0.94	5.18	2.74	0.067	52	01188-02806	
					6.78				41	01188-02808
					8.36				33	01188-02810
					9.96				28	01188-02812
					11.53				24	01188-02814
					13.13				21	01188-02816
					14.71				19	01188-02818
					16.31				17	01188-02820
					17.88				16	01188-02822

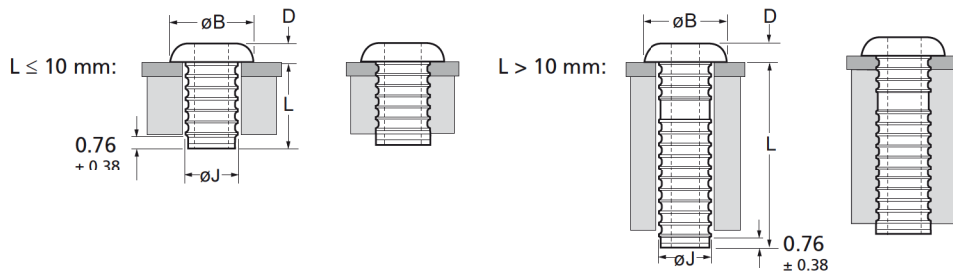
all dimensions in mm / en millimètres / alle Maße in mm / in millimetri / en milímetros

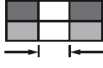
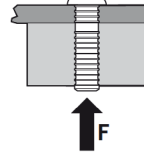
1) typical values / valeurs moyennes / typische Werte / Valori tipici / valores típicos



English	Français	Deutsch	Italiano	Español
Dome head	Tête plate	Flachrundkopf	Testa tonda	Cabeza alomada
Aluminium alloy* (5 % Mg)	Alliage d'aluminium* (5% Mg)	Aluminium* (5 % Mg)	Lega di alluminio* (5% Mg)	Aluminio* (5% Mg)
Natural	Brut	Blank	Nessuna finitura	Natural

\*: BS 1473 5056A DIN 1725 AlMg5 Werkstoff 3.3555



ø			øB	D	L	D	 kN <sup>1)</sup>	Fasteners per pod Nombre de rivets par chargeur/ Niete pro Magazin/ Rivetti per carica- tore / Uds./carga	Part No/ref	
	nom.	min.								max.
2.5	2.50	2.60	4.14	0.94	5.18	2.48	0.03	± 1	51	01189-02506
					6.78				41	01189-02508
					8.36				33	01189-02510
					9.96				28	01189-02512
					11.53				24	01189-02514
					13.13				21	01189-02516
					14.71				19	01189-02518
					16.31				17	01189-02520
2.8	2.80	2.90	4.14	0.94	5.18	2.74	0.04	± 1	52	01189-02806
					6.78				41	01189-02808
					8.36				33	01189-02810
					9.96				28	01189-02812
					11.53				24	01189-02814
					13.13				21	01189-02816
					14.71				19	01189-02818
					16.31				17	01189-02820
17.88	16	01189-02822								

all dimensions in mm / en millimètres / alle Maße in mm / in millimetri / en milímetros  
1) typical values / valeurs moyennes / typische Werte / Valori tipici / valores típicos