Chobert® 1131



English	Français	Deutsch	Italiano	Español
Dome head	Tête plate	Flachrundkopf	Testa tonda	Cabeza alomada
Aluminium alloy* (3.5 % Mg) Natural	Alliage d'aluminium* (3.5% Mg) Brut	Aluminium* (3.5 % Mg) Blank	Lega di alluminio* (3.5% Mg) Nessuna finitura	Aluminio* (3.5% Mg) Natural

*: BS 1473 5154A DIN 1725 AlMg3.5 Werkstoff 3.3535

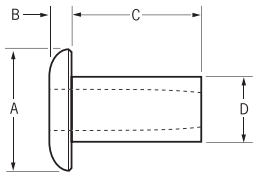
Options:
2.5 % Mg aluminium alloy: replace part no. 01131 with 01125, please note reduction in shear strength, details on request.
120° countersunk head: replace part no. 01131 with 01132 for equivalent grip range. A, B and C dimensions may vary, details on request.

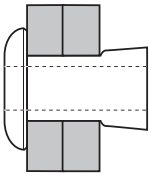
2.5 % Mg alliage d'aluminium: remplacer la série 01131 par 01125, veuillez respecter réduction en cisaillement, détails sur demande.
120° tête fraisée: remplacer la série 01131 par 01132 avec plage de serrage équivalent. Dimensions A, B et C peut différer. Détails sur demande.

2.5 % Mg Aluminium-Legierung: ersetzen Sie 01131 durch 01125, bitte beachten Sie eine Reduktion der Scherfestigkeit, Details auf Anfrage.
120° Senkkopf: ersetzen Sie 01131 durch 01132 - bei äquivalentem Klemmbereich können Abmessungen A, B und C abweichen, Details auf Anfrage.

2.5 % Mg lega di alluminio: sostituire 01131 con 01125, notare la riduzione della resistenza a taglio, Dettagli su richiesta.
120° testa svasata: sostituire 01131 con 01132 per campo dello spessore serrabile equivalente. Dimensioni A, B e C possono variare. Dettagli su richiesta.

Aluminio (2,5 % de Mg): cambiar 01131 por 01125, obsérvese la reducción en la resistencia a la cortadura. Más información bajo petición.
120° cabeza avellanada: cambiar 01131 por 01132 para espesores a remachar equivalente. Las dimensiones A, B y C pueden variar. Más información bajo petición.





ø					A	B	C	D		Fasteners per pod/ Nombre de rivets par chargeur / Niete pro Magazin/ Rivetti per carica-tore / Uds./carga	Part No/ref
nom.	min.	max.	min.	max.	± 0,3	max.	max.	max.	kN[1)]	± 1	
2.4 (3/32")	0.00	1.57	2.49	2.55	4.0	1.0	3.2	2.48	0.5	73	01131-00304
	1.57	3.17					4.8			52	01131-00306
	3.17	4.75					6.4			41	01131-00308
	4.75	6.35					8.0			33	01131-00310
	6.35	7.92					9.6			28	01131-00312
	7.92	9.52					11.1			24	01131-00314
	9.52	11.10					12.7			22	01131-00316
3.2 (1/8")	0.00	1.57	3.28	3.34	5.2	1.2	3.2	3.27	0.8	71	01131-00404
	1.57	3.17					4.8			51	01131-00406
	3.17	4.75					6.4			39	01131-00408
	4.75	6.35					8.0			32	01131-00410
	6.35	7.92					9.6			27	01131-00412

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

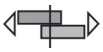
1) typical values / valeurs moyennes / typische Werte / Valori tipici / resistencias máximas recomendadas

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ø					A	B	C	D		Fasteners per pod/ Nombre de rivets par chargeur / Niete pro Magazin/ Rivetti per carica-tore / Uds./carga	Part No/ref
nom.	min.	max.	min.	max.	± 0,4	max.	max.	max.	kN[1)]	± 1	
4.0 (5/32")	1.57	3.17	4.09	4.16	6.2	1.5	4.8	4.06	1.6	47	01131-00506
	3.17	4.75					6.4			38	01131-00508
	4.75	6.35					8.0			31	01131-00510
	6.35	7.92					9.6			27	01131-00512
	7.92	9.52					11.1			23	01131-00514
	9.52	11.10					12.7			21	01131-00516
4.8 (3/16")	0.00	1.57	4.85	4.93	8.6	1.8	4.0	4.82	2.0	50	01131-00605
	1.57	3.17					5.6			38	01131-00607
	3.17	4.75					7.2			33	01131-00609
	4.75	6.35					8.8			28	01131-00611
	6.35	7.92					10.4			24	01131-00613
	7.92	9.52					12.0			21	01131-00615
	9.52	11.10					13.5			19	01131-00617
	11.10	12.70					15.1			17	01131-00619
6.4 (1/4")	3.17	4.75	6.35	6.42	10.2	2.2	7.2	6.32	2.7	32	01131-00809
	4.75	6.35					8.8			27	01131-00811
	6.35	7.92					10.4			24	01131-00813
	7.92	9.52					12.0			21	01131-00815
	9.52	11.10					13.5			19	01131-00817
	11.10	12.70					15.1			17	01131-00819
	12.70	14.27					16.7			16	01131-00821
	14.27	15.87					18.3			14	01131-00823
	15.87	17.45					19.9			13	01131-00825

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

1) typical values / valeurs moyennes / typische Werte / Valori tipici / resistencias máximas recomendadas

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