

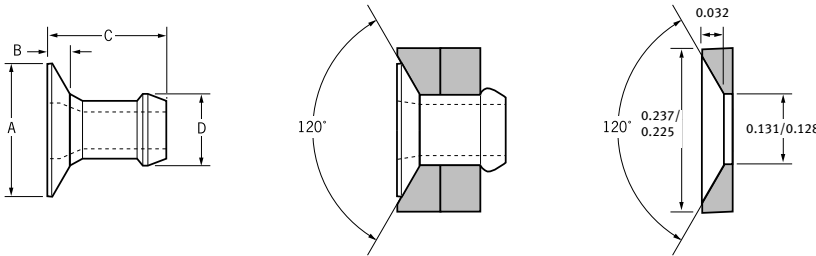
Briv® 1802



For installation information please refer to the tooling overview and manuals on our website www.avdel-global.com.
 Pour les conditions de pose, merci de vous référer à la description de l'outil et aux manuels disponibles sur notre site Web.
 Angaben zur Verarbeitung entnehmen Sie bitte der Geräteübersicht und den Betriebsanleitungen auf unserer Website.
 Per informazioni sull'installazione preghiamo consultare i manuali e la panoramica degli attrezzi sul nostro sito web.
 Para ver información sobre máquinas de colocación, consulte nuestra página web, apartados visión general de máquinas y manuales.

English	Français	Deutsch	Italiano	Español
120° Countersunk	120° Tête fraisée	120° Senkkopf	120° Testa svasata	120° Cabeza avellanada
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



Rec. c/sunk hole dimensions (ø 1/8" only)
 Dimensions recommandées du trou fraisé (1/8" seulement)
 Empf. Abmessungen für Senkloch (nur ø 1/8")
 Dimensioni raccomandate del foro svasato (solo 1/8")
 Dimensiones del taladro avellanado recomendadas (solo 1/8")

ø	A		B		C	D	lb ^{f1)}	lb ^{f1)}	Fasteners per pod / Nombre de rivets par chargeur / Niete pro Magazin / Rivetti per caricatore / Uds./carga	Part No/ref		
	min.	max.	min.	max.							max.	max.
1/8"	.060	.110	.1285	.1315	.235	.035	.188	.1245	170	295	64	01802-00406
	.100	.150									52	01802-00407
	.140	.190									44	01802-00408
	.180	.230									38	01802-00410
	.220	.270									33	01802-00411
5/32"	.062	.115	.1562	.1592	.275	.040	.204	.1535	255	390	59	01802-00505
	.085	.135									54	01802-00506
	.105	.155									49	01802-00507
	.145	.195									42	01802-00509
	.185	.235									36	01802-00511
	.225	.275									32	01802-00513

all dimensions in inches / en pouces / alle Maße in Zoll / in pollici / en pulgadas

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



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