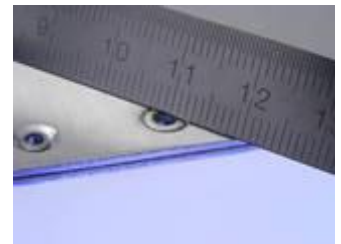


Avdel® Double Flush Chobert®

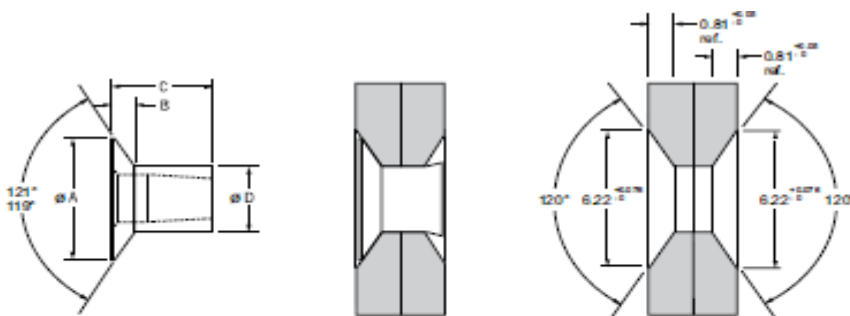
The Double Flush Chobert® rivet is a Speed Fastening® rivet with countersunk head for use in exceptionally thin sheet materials. Based on the Avdel Chobert® design, it's specifically developed for use in the electronics industry.

Key Features and Benefits

- Flush surface on both sides of the component
- Reduces excess space requirements within the chassis
- Common hole form can be used throughout the chassis design to reduce complexity
- Can be installed from either direction if accessible
- Expands radially in the material during installation
- Provides superior joint strength when compared to competitive technologies
- One-piece fastener eliminates potential stem fall out that can cause electrical problems
- Speed Fastening® rapid installation with magazine or bowl feed fasteners



Double Flush Chobert® 1110



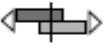



120° Countersink

Low carbon steel*

Zinc plated

Clear trivalent passivated

Ø					ØA	B	C	ØD			Fasteners per pod/ Nombre de rivets per chargeur/ Niete pro Magazin/ Rivetti per caricatore/ Uds./carga	Part No/ref
	norm.	min.	max.	min.								
3.2 (1/8")	2.00	2.67	3.28	3.33	5.46	0.76	2.49	3.25	1.02	1.52	120	01110-11708
	2.41	2.92					2.79				112	01110-11294

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