

Pull-Thru (PT) Rivets

Unique double countersunk steel blind rivet provides a flush setting surface on both sides of the application.



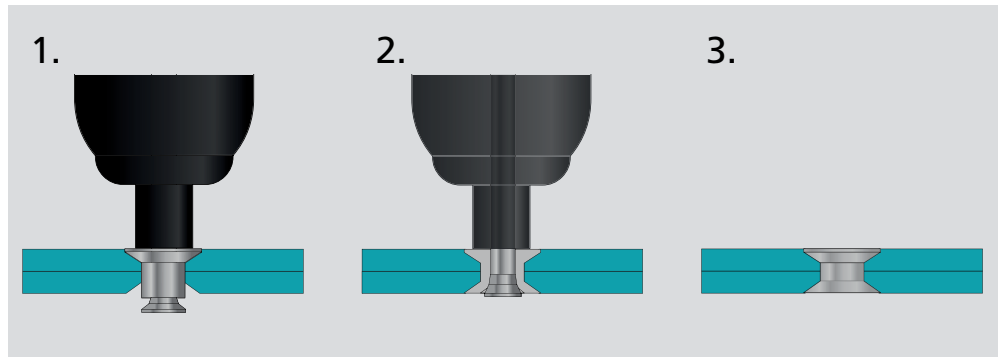
Key features and benefits

- Flush Set on both sides of the application on countersunk materials
 - Insertion can be reversed improving rivet tool access
 - Unique "Pull-Thru" mandrel
 - No loose mandrel heads remain anywhere in the application
 - Mandrel head never breaks away from the mandrel
 - Consistent clamp force
 - Tight radial set provides increased structural rigidity
 - Colored mandrels for quick visual identification of different part sizes
 - High speed automation with POP Rivet Presenter facilitates a cycle time as fast as 2 seconds
- * Rear sheet tail protrusion of installed fastener up to .016" (0.4 mm) is permissible

Specifications

Size:
.118" (3.0 mm)
Material:
Steel
Head Style:
Countersunk

Typical placing sequence



Please visit our website for fastener placing animations and technical data.

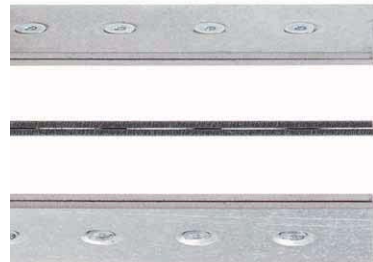
Assembly applications

- Electronic enclosures
- Computer Servers
- Lighting

Server blade assembly

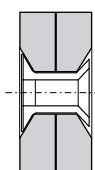
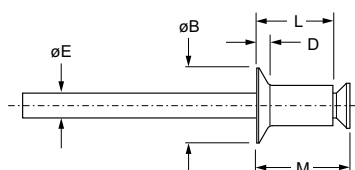


Flush setting surface on both sides of the application





English	Français	Deutsch	Italiano	Español
Countersunk	Tête fraisée	Senkkopf	Testa svasata	Cabeza avellanada
Body: Steel* Zinc plated	Corps: Acier* Revêtement zingué	Hülse: Stahl* Verzinkt	Corpo: Acciaio* Zincato	Cuerpo: Acero* Zincado
Stem: Steel Protective coating	Tige: Acier Revêtement de protection	Dorn: Stahl Schutzüberzug	Gambo: Acciaio Rivestimento protettivo	Vástago: Acero Revestimiento preservador
*: C1006-C1010				



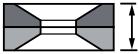
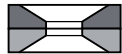


Rear sheet tail protrusion of installed fastener is application dependent - up to .016" (0.4 mm) is permissible.

Le dépassement en face arrière après pose dépend de l'application - possible jusqu'à .016" (0.4 mm) .

Der Bauteilüberstand des gesetzten Verbinders auf der Blindseite ist applikationsabhängig - bis zu .016" (0.4 mm) ist zulässig.

L'entità della sporgenza posteriore del rivetto installato è dipendente dall'applicazione. Fino a .016" (0.4 mm) è ammessa.

El remache una vez colocado, sobresale por la parte trasera de la chapa hasta un máximo de .016" (0.4 mm) permitidos.

Ø					L	M	ØE	ØB	D			Part No.
nom.	min.	max.	min.	max.	ref.	ref.	ref.	max.	max.	lbf (kN) ¹⁾	lbf (kN) ¹⁾	
1/8" (3.0)	.059 (1.5)	.079 (2.0)	.129 (3.28)	.134 (3.40)	.098 (2.5)	.193 (4.9)	.072 (1.8)	.216 (5.5)	.039 (1.0)	180 (0.80)	157 (0.70)	SKK 3025 PT
	.079 (2.0)	.098 (2.5)			.110 (2.8)	.205 (5.2)						SKK 3030 PT
	.098 (2.5)	.118 (3.0)			.130 (3.3)	.224 (5.7)						SKK 3035 PT
	.118 (3.0)	.138 (3.5)			.150 (3.8)	.244 (6.2)						SKK 3040 PT
	.138 (3.5)	.157 (4.0)			.169 (4.3)	.264 (6.7)						SKK 3045 PT
	.157 (4.0)	.177 (4.5)			.189 (4.8)	.283 (7.2)						SKK 3050 PT
	.177 (4.5)	.197 (5.0)			.209 (5.3)	.303 (7.7)						SKK 3055 PT
	.197 (5.0)	.217 (5.5)			.228 (5.8)	.323 (8.2)						SKK 3060 PT
	.217 (5.5)	.236 (6.0)			.248 (6.3)	.343 (8.7)						SKK 3065 PT

dimensions in inches and (mm) / en pouces et (millimètre) / alle Maße in Zoll und (mm) / in pollici e (millimetri) / en pulgadas y (milímetros)

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