

Stelock



All Steel



Key features

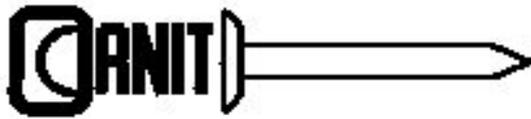
- + Good hole fill compensating for oversized, irregular hole.
- + Large blind side bearing area.
- + High resistance to pull-out loads.
- + Ideal for thin sheets material.
- + Can stop sheet movement, especially in steel frame housing.

 March 14-17, 2004



INTERNATIONAL | PRACTICAL
HARDWARE FAIR | WORLD
Hall 12.1 stand 20D





ORNIT BLIND RIVETS

Kibutz Or Haner 79190, Israel

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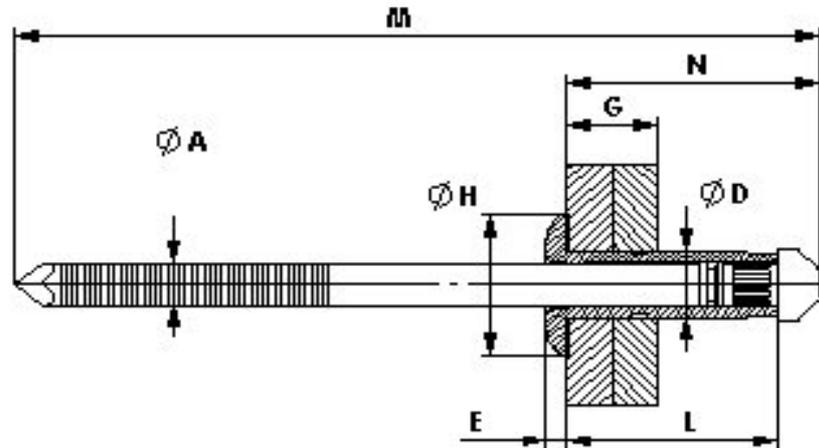
TECHNICAL INFORMATION

Stelock

STELOCK

NEW TYPE

DOME HEAD



NOM. SIZE	ORNIT CODE	IDENTIFICATION	L LENGTH	G GRIP min-max	M	N max	A	D	E	H
	SL48088D	SL-DOME-0611	8,8	1,5-3,5	47	12,0				
3/16"	SL48113D	SL-DOME-0614	11,3	3,5-6,0	50	14,5	3,05	4,75	1,30	9,3
4,8mm	SL48143D	SL-DOME-0618	14,3	6,0-8,5	53	17,5				

RIVET BODY MATERIAL	LOW CARBON STEEL - SAE 1006
MANDREL MATERIAL	CARBON STEEL
RIVET & MANDREL FINISH	ZINC COATED

RIVET SIZE	ORNIT CODE	RECOMMENDED DRILL	RECOMMENDED HOLE SIZE	TYPICAL SHEAR STRENGTH, N/kgf (stem in shear plane)/(stem outside plane)	TYPICAL TENSILE STRENGTH, N /kgf
	SL48088D			(3600/367)/(3300/336)	3800/387
3/16", 4,8mm	SL48113D	5,0-5,1	4,95 - 5,15	(4200/428)/(3300/336)	3800/387
	SL48143D			(5600/571)/(3300/336)	3800/387

1. ALL SIZES ARE IN mm.

2. BODY DIAMETER WILL NOT BE MEASURED ON FLASHES.



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