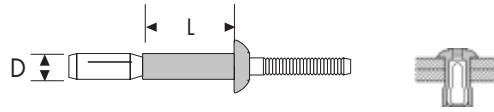
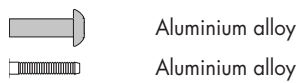







MEGA GRIP® BLIND RIVETS



Alu/alu

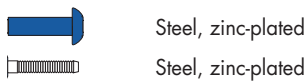
Dome head

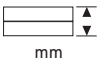






D	D x L mm	 mm	TYP	No. GV		No. KV	
4.8  4.9 - 5.2 mm	4.8 x 10.0	1.6 - 6.4	RV6900-6-4	143 3805	5,000	143 3808	B500
	4.8 x 14.0	1.6 - 11.1	RV6900-6-7	145 5654	3,000	143 3809	B250
6.4  6.6 - 6.9 mm	6.4 x 14.1	2.0 - 9.5	RV6900-8-6	143 3806	2,000	143 3810	B200
	6.4 x 19.1	2.0 - 15.9	RV6900-8-10XG	143 3807	1,500	143 3811	B100

Steel/steel

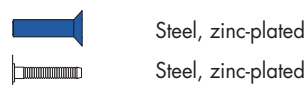
Dome head

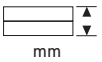






D	D x L mm	 mm	TYP	No. GV		No. KV	
4.8  4.9 - 5.2 mm	4.8 x 10.0	1.6 - 6.4	RV6977-6-4	143 3812	5,000	143 3816	B500
	4.8 x 14.0	1.6 - 11.1	RV6977-6-7	145 5657	3,000	143 3817	B250
6.4  6.6 - 6.9 mm	6.4 x 14.1	2.0 - 9.5	RV6977-8-6	143 3813	1,500	145 5663	B200
	6.4 x 19.1	2.0 - 15.9	RV6977-8-10XG	143 3814	1,500	143 3818	B100

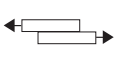

Steel/steel

Countersunk



D	D x L mm	 mm	TYP	No. GV		No. KV	
4.8  4.9 - 5.2 mm	4.8 x 10.0	2.6 - 6.4	RV6177-6-5	145 5658	2,500	145 5660	B250
	4.8 x 14.0	5.5 - 11.1	RV6177-6-8	145 5659	2,500	145 5661	B250
6.4  6.6 - 6.9 mm	6.4 x 15.8	3.0 - 11.1	RV6177-8-7	143 3815	1,500	145 5662	B200

SHEAR AND TENSILE STRENGTH MEGA GRIP®

D mm	N		N		d _m mm	max. d _k mm
ALU/ALU						
4.8	3,280		2,350		2.95	9.5
6.4	5,730		3,840		3.9	12.7
STEEL/STEEL						
4.8	6,850		4,500		2.95	9.5
6.4	12,455		8,200		3.9	12.7

Test procedure according to DIN EN ISO 14589