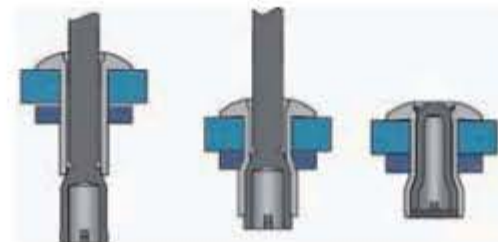
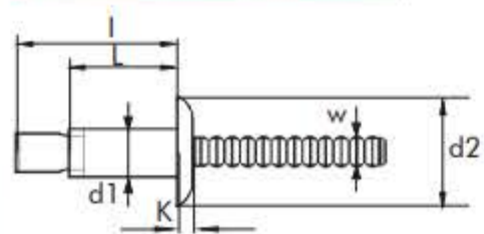







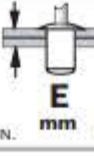

STRUCTURAL RIVET
Dome head

STAINLESS STEEL A2/STAINLESS STEEL A2



BODY: Stainless Steel /Inox 304
MANDREL: Stainless Steel /Inox 304



d1 Ø mm	L Nominal mm	 mm	d2 Ø mm	K mm	W Ø mm	PACKAGING		I Max. mm	E MIN. mm MAX.		 (N)	 (N)	REFERENCE
						 Inner	 Outer						
4,8	10,3	4,90-5,10	9,70	1,80	3,00			18,5	1,5 - 6,8	5800	5000		G182600 4810
	13,5								1,5 - 11,0				
6,5	14,0	6,60-7,00	13,00	2,50	4,00			24,0	2,0 - 9,5	9900	8100		G182600 6514
	20,0								2,0 - 16,0				

Tests according to EN ISO 14589



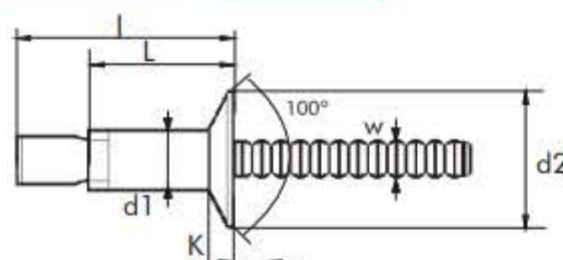
Note: This product needs to be set with a special nosepiece.








STRUCTURAL RIVET
Countersunk head 100°

STAINLESS STEEL A2/STAINLESS STEEL A2



BODY: Stainless Steel /Inox 304
MANDREL: Stainless Steel /Inox 304



d1 Ø mm	L Nominal mm	 mm	d2 Ø mm	K mm	W Ø mm	PACKAGING		I Max. mm	E MIN. mm MAX.		 (N)	 (N)	REFERENCE
						 Inner	 Outer						
6,5	16,5	6,60-7,00	10,60	2,00	4,00			26,0	3,0 - 12,0	9900	8100		G1827006516

Tests according to EN ISO 14589



Note: This product needs to be set with a special nosepiece.

