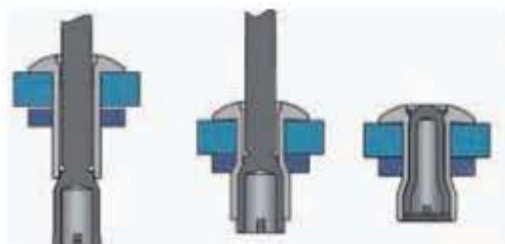


# STEEL/STEEL

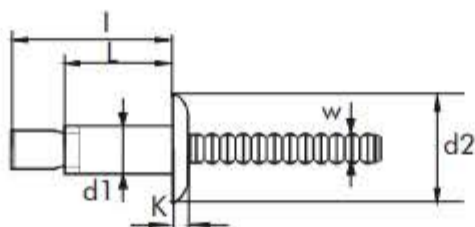
## STRUCTURAL RIVET


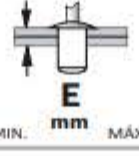
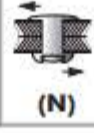
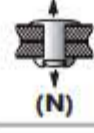


Dome head



BODY: Steel Zincplated A3K

MANDREL: Steel Zincplated A3K



d1 Ø mm	L Nominal mm	 mm	d2 Ø mm	K mm	W Ø mm	PACKAGING		I Max. mm	 MIN. mm MAX.	 (N)	 (N)	REFERENCE			
						 Inner	 Outer								
4,8	10,3	4,90-5,10	9,70	1,80	3,00	2.000	18,5	1,5 - 6,8	5100	3900	G182100 4810				
	13,5											1.500	24,0	1,5 - 11,0	G182100 4813
6,5	14,0	6,60-7,00	13,00	2,50	4,00	1.000	25,0	2,0 - 9,5	11200	8800	G182100 6514				
	20,0											1.000	35,0	2,0 - 16,0	G182100 6520
	22,0											1.000	37,0	6,0 - 18,0	G182100 6522
9,7	22,0	9,90-10,4	20,00	3,70	5,90	300	36,2	3,0 - 15,5	26300	17500	G182100 9722				

Tests according to EN ISO 14589



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

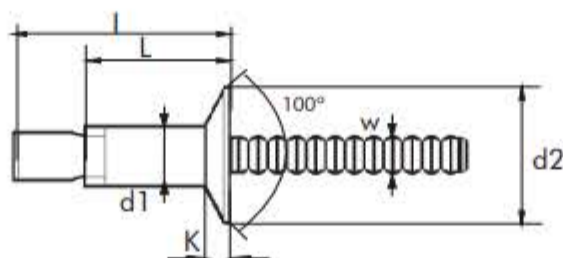
# STEEL/STEEL


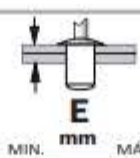




## STRUCTURAL RIVET Countersunk head 100°



BODY: Steel Zincplated A3K

MANDREL: Steel Zincplated A3K



d1 Ø mm	L Nominal mm	 mm	d2 Ø mm	K mm	W Ø mm	PACKAGING		I Max. mm	 MIN. mm MAX.	 (N)	 (N)	REFERENCE
						 Inner	 Outer					
4,8	12,3	4,90-5,10	8,70	1,80	3,00	2.000	20,0	3,2 - 8,4	5100	3900	G182200 4812	
	16,5											1.500
6,5	16,5	6,60-7,00	10,10	2,00	4,00	1.000	26,5	3,0 - 12,0	11200	8800	G182200 6516	
	22,5											1.000

Tests according to EN ISO 14589



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

