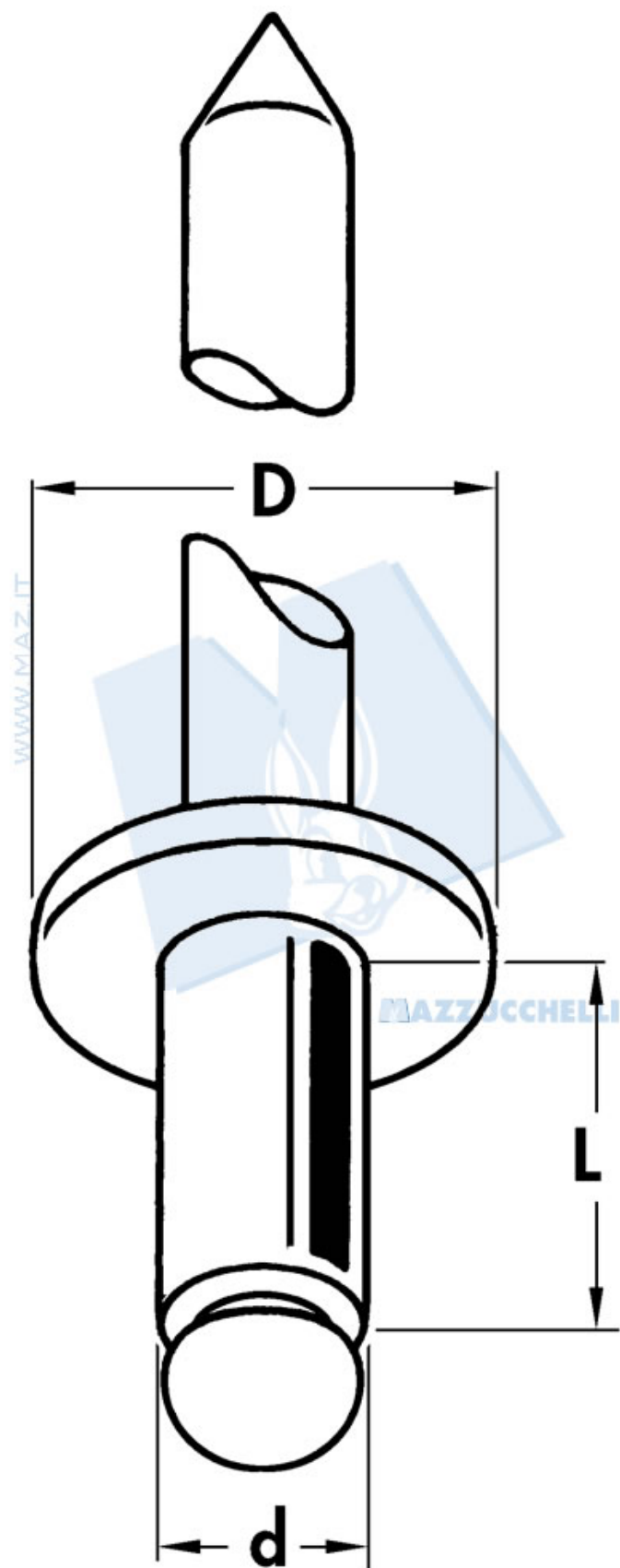


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Rivetti in rame naturale

Con chiodo in acciaio zincato



		d	L	D	 mm	 mm min ÷ max
67 (656 N)	102 (999 N)	3	5	6	3.1	0.5 Æ 2
67 (656 N)	102 (999 N)	3	6	6	3.1	1 Æ 3
67 (656 N)	102 (999 N)	3	7	6	3.1	2 Æ 4
67 (656 N)	102 (999 N)	3	9	6	3.1	4 Æ 6
67 (656 N)	102 (999 N)	3	11	6	3.1	6 Æ 8
67 (656 N)	102 (999 N)	3	14	6	3.1	9 Æ 11
67 (656 N)	102 (999 N)	3	16	6	3.1	11 Æ 13

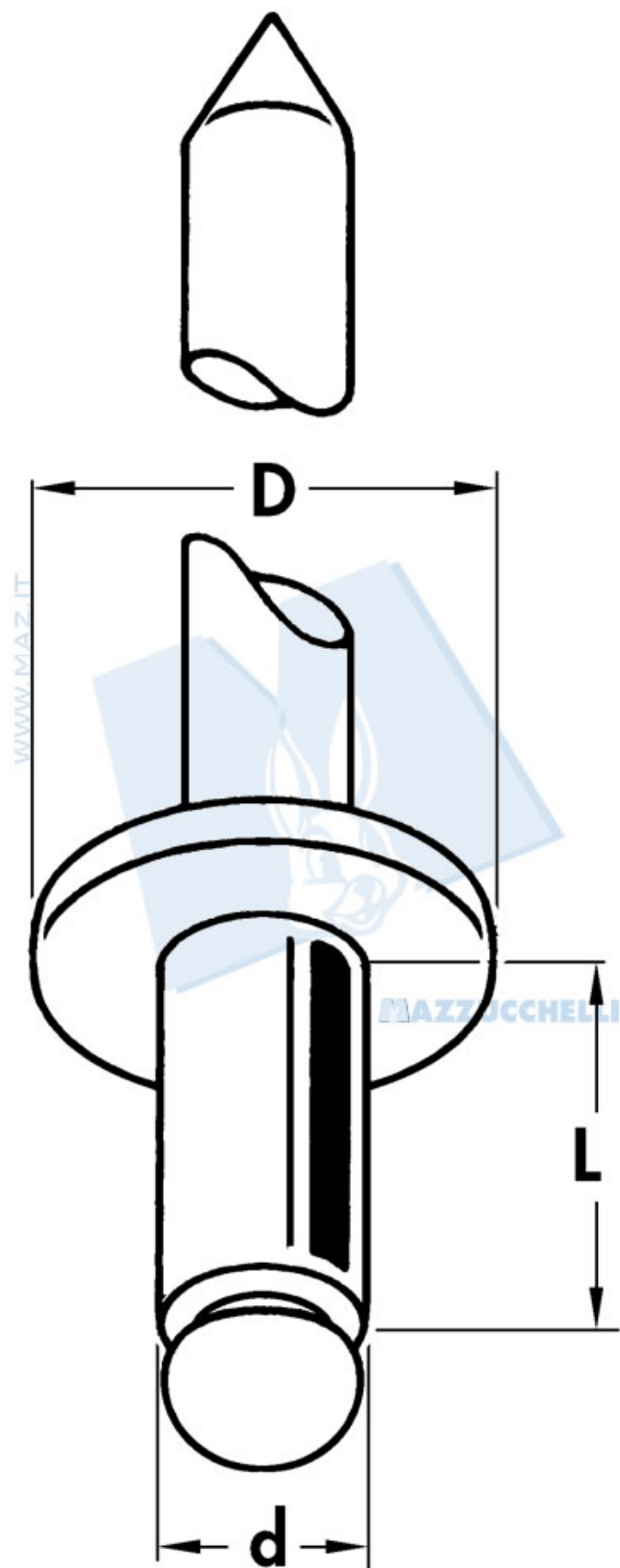
		d	L	D		
67 (656 N)	102 (999 N)	*3	18	6	3.1	13 Å· 15
67 (656 N)	102 (999 N)	*3	20	6	3.1	15 Å· 17
90 (882 N)	122 (1195 N)	3.2	6	6.5	3.3	0.5 Å· 3
90 (882 N)	122 (1195 N)	3.2	7	6.5	3.3	3 Å· 4
90 (882 N)	122 (1195 N)	3.2	9	6.5	3.3	4 Å· 6
90 (882 N)	122 (1195 N)	3.2	11	6.5	3.3	6 Å· 8
100 (980 N)	142 (1391 N)	3.4	5	7	3.5	0.5 Å· 2
100 (980 N)	142 (1391 N)	3.4	6	7	3.5	1 Å· 3
100 (980 N)	142 (1391 N)	3.4	7	7	3.5	2 Å· 4
100 (980 N)	142 (1391 N)	3.4	9	7	3.5	4 Å· 6
100 (980 N)	142 (1391 N)	3.4	11	7	3.5	6 Å· 8
100 (980 N)	142 (1391 N)	3.4	14	7	3.5	8 Å· 11
100 (980 N)	142 (1391 N)	3.4	16	7	3.5	11 Å· 13
100 (980 N)	142 (1391 N)	3.4	18	7	3.5	13 Å· 15
100 (980 N)	142 (1391 N)	*3.4	20	7	3.5	15 Å· 17
100 (980 N)	142 (1391 N)	*3.4	22	7	3.5	17 Å· 19

*Disponibile solo su richiesta e per quantitativi minimi di 30.000 pz.

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Rivetti in rame naturale

Con chiodo in acciaio zincato



 Kg	 Kg	d	L	D	 mm	 mm min ÷ max
132 (1293 N)	183 (1793 N)	4	5	8	4.1	0.5 Æ 1.5
132 (1293 N)	183 (1793 N)	4	6	8	4.1	1.5 Æ 2.5
132 (1293 N)	183 (1793 N)	4	7	8	4.1	2.5 Æ 3.5
132 (1293 N)	183 (1793 N)	4	9	8	4.1	3.5 Æ 5.5
132 (1293 N)	183 (1793 N)	4	11	8	4.1	5.5 Æ 7.5
132 (1293 N)	183 (1793 N)	4	12	8	4.1	7.5 Æ 8.5
132 (1293 N)	183 (1793 N)	4	14	8	4.1	8.5 Æ 10.5

		d	L	D		
132 (1293 N)	183 (1793 N)	4	16	8	4.1	10.5 Æ 12.5
132 (1293 N)	183 (1793 N)	4	18	8	4.1	12.5 Æ 14.5
132 (1293 N)	183 (1793 N)	4	20	8	4.1	14.5 Æ 16.5
132 (1293 N)	183 (1793 N)	*4	25	8	4.1	16.5 Æ 21.5
132 (1293 N)	183 (1793 N)	*4	30	8	4.1	21.5 Æ 26.5
197 (1930 N)	280 (2744 N)	4.8	6	9	5	0.5 Æ 2
197 (1930 N)	280 (2744 N)	4.8	8	9	5	2 Æ 4
197 (1930 N)	280 (2744 N)	4.8	10	9	5	4 Æ 6
197 (1930 N)	280 (2744 N)	4.8	12	9	5	6 Æ 8
197 (1930 N)	280 (2744 N)	4.8	14	9	5	8 Æ 10
197 (1930 N)	280 (2744 N)	4.8	16	9	5	10 Æ 12
197 (1930 N)	280 (2744 N)	4.8	18	9	5	12 Æ 14
197 (1930 N)	280 (2744 N)	4.8	20	9	5	14 Æ 16
197 (1930 N)	280 (2744 N)	4.8	24	9	5	16 Æ 20
197 (1930 N)	280 (2744 N)	4.8	30	9	5	20 Æ 26

*Disponibile solo su richiesta e per quantitativi minimi di 30.000 pz.