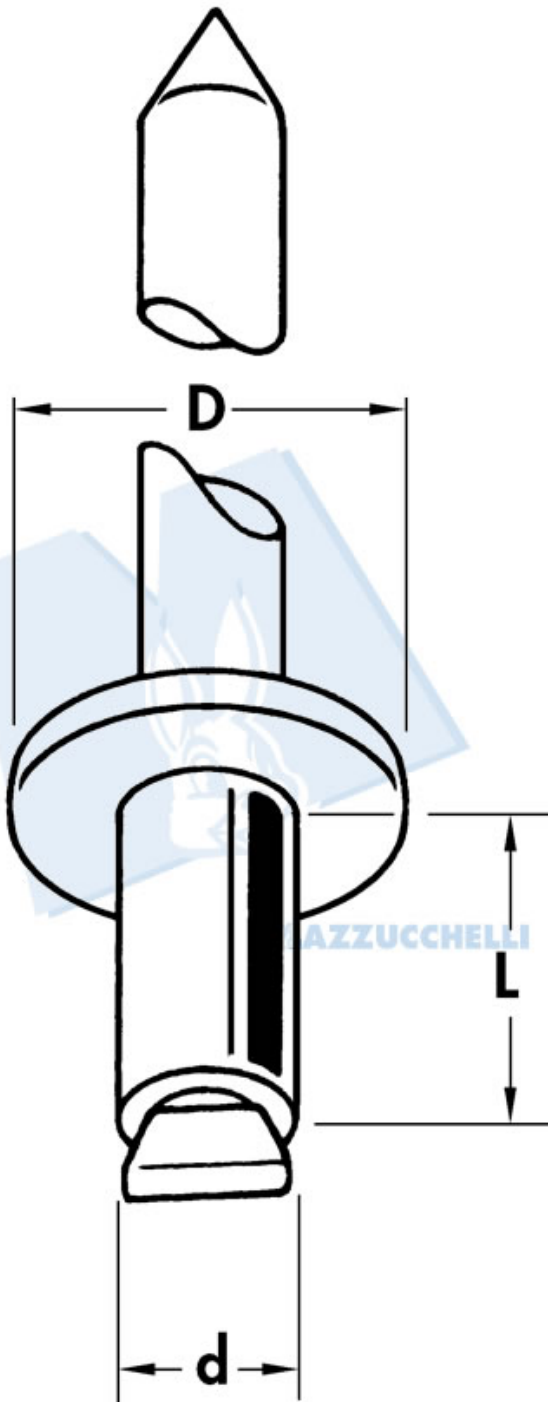
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Rivetti "GRAF" in alluminio AlMg 3.5



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Kg	Kg	d	L	D	mm	mm min ÷ max
130 (1274 N)	185 (1813 N)	4	12	8	4.3	3 Ã· 6
130 (1274 N)	185 (1813 N)	4	16	8	4.3	6 Ã· 10
130 (1274 N)	185 (1813 N)	4	20	8	4.3	10 Ã· 14

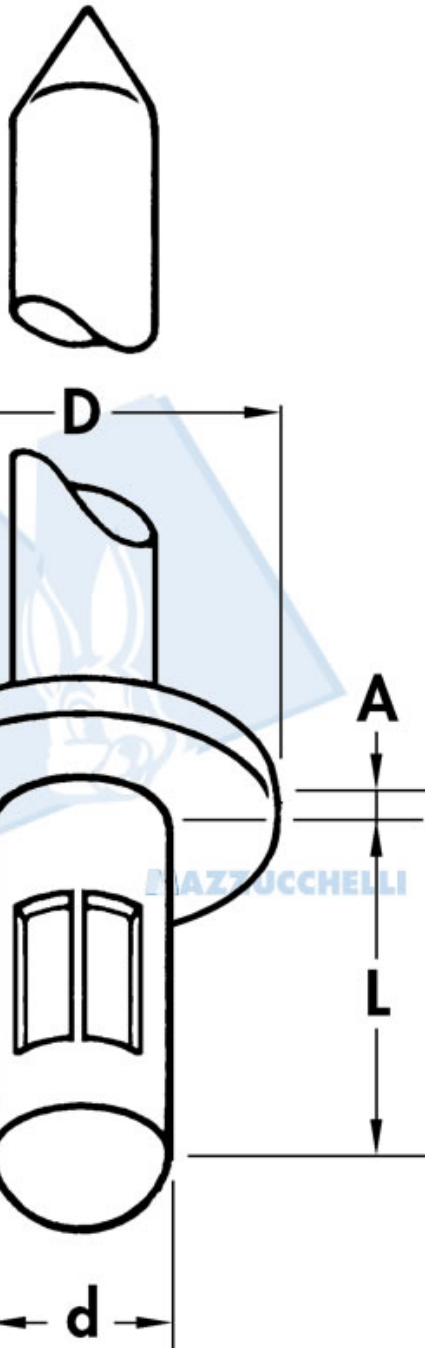
 Kg	 Kg	d	L	D	 mm	 mm min ÷ max
130 (1274 N)	185 (1813 N)	4	24	8	4.3	14 Ã· 18
130 (1274 N)	185 (1813 N)	4	30	8	4.3	18 Ã· 24
223 (2185 N)	304 (2979 N)	4.8	16	10	5.3	5 Ã· 10
223 (2185 N)	304 (2979 N)	4.8	20	10	5.3	10 Ã· 14
223 (2185 N)	304 (2979 N)	4.8	24	10	5.3	14 Ã· 18
223 (2185 N)	304 (2979 N)	4.8	30	10	5.3	18 Ã· 22
223 (2185 N)	304 (2979 N)	4.8	35	10	5.3	22 Ã· 27
223 (2185 N)	304 (2979 N)	4.8	40	10	5.3	27 Ã· 32
223 (2185 N)	304 (2979 N)	4.8	45	10	5.3	32 Ã· 37
223 (2185 N)	304 (2979 N)	4.8	50	10	5.3	37 Ã· 42

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Rivetti multistadi in alluminio AlMg 2

A testa cilindrica



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Kg	Kg	d	L	D	A	mm	mm min ÷ max
90 (882 N)	110 (1078 N)	3.2	8	6.5	1	3.4	0.8 Ã· 5
90 (882 N)	110 (1078 N)	3.2	9.5	6.5	1	3.4	2 Ã· 6.5

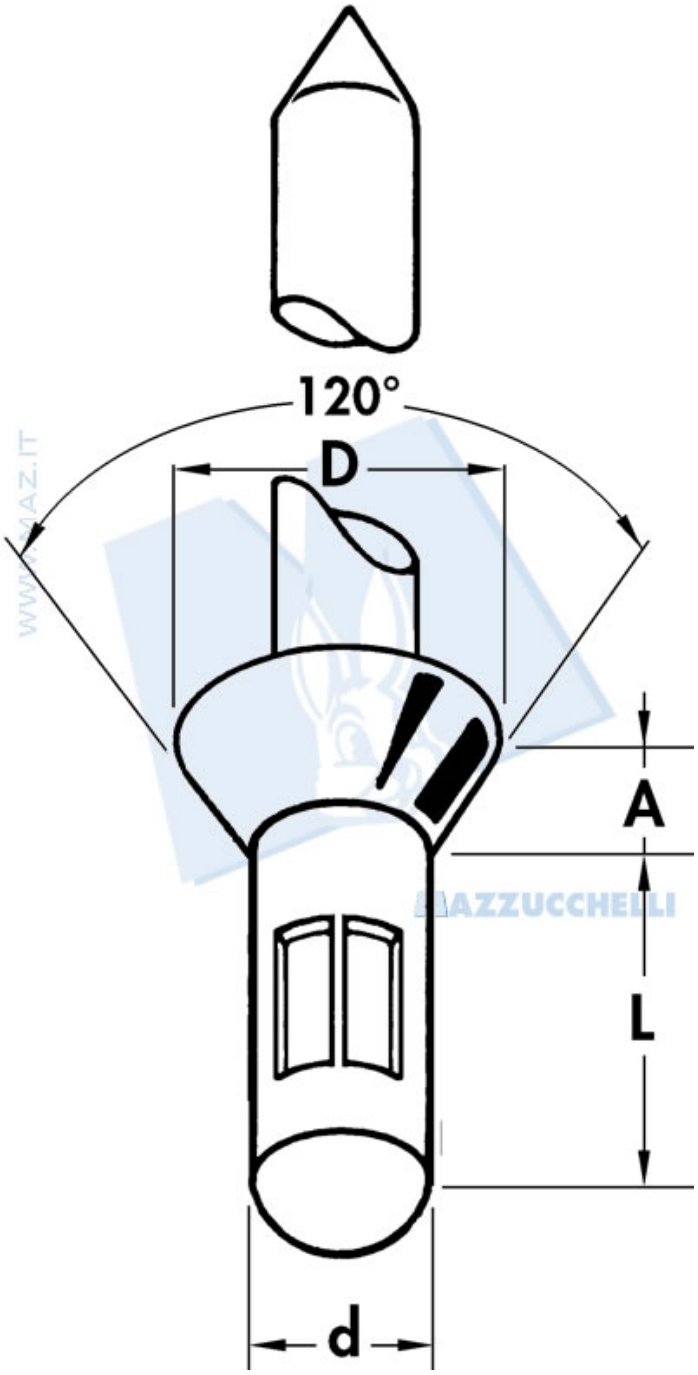
 Kg	 Kg	d	L	D	A	 mm	 mm min ÷ max
90 (882 N)	110 (1078 N)	3.2	11.5	6.5	1	3.4	4 Ã· 8
125 (1225 N)	170 (1666 N)	4	10	8	1.3	4.2	1.2 Ã· 6.5
125 (1225 N)	170 (1666 N)	4	13	8	1.3	4.2	4 Ã· 9.5
125 (1225 N)	170 (1666 N)	4	17	8	1.3	4.2	8 Ã· 13.5
165 (1617 N)	230 (2254 N)	4.8	11	10	1.5	5.1	1.3 Ã· 6.5
165 (1617 N)	230 (2254 N)	4.8	15	10	1.5	5.1	4.8 Ã· 11.1
165 (1617 N)	230 (2254 N)	4.8	17	10	1.5	5.1	5.5 Ã· 12
165 (1617 N)	230 (2254 N)	4.8	25	10	1.5	5.1	12.7 Ã· 21

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Rivetti multistadi in alluminio AlMg 2

A testa svasata



Kg	Kg	d	L	D	A	mm	mm min ÷ max
90 (882 N)	110 (1078 N)	3.2	10	6	1	3.4	2.4 Ã· 6.4

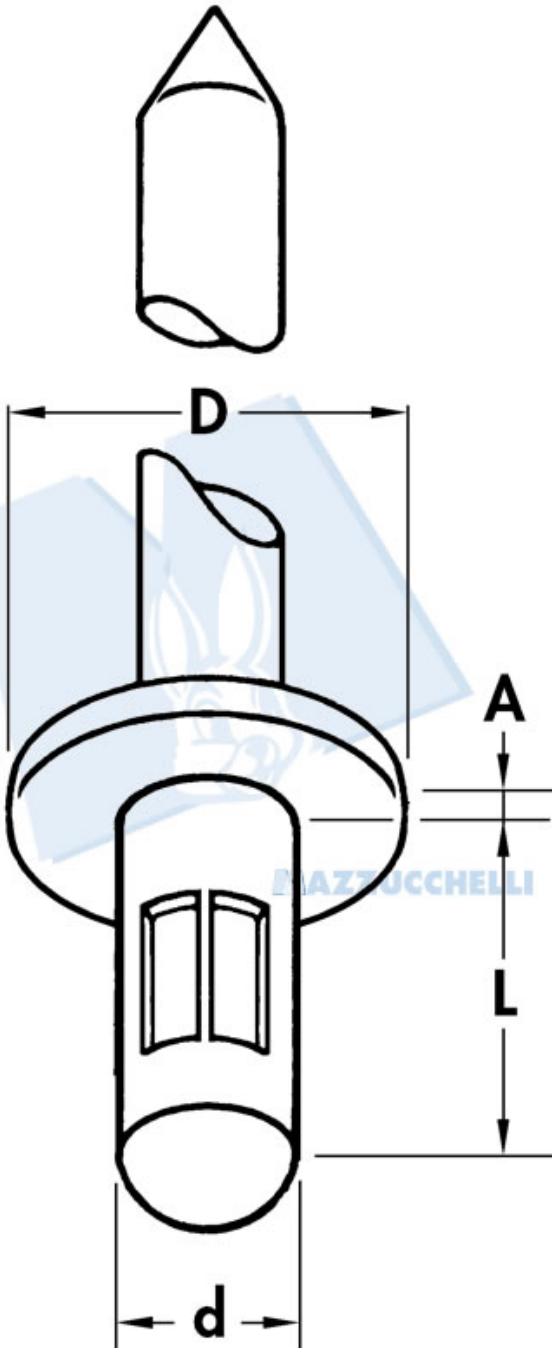
		d	L	D	A		
125 (1225 N)	170 (1666 N)	4	11	6.5	1.2	4.2	2.8 Ã· 7.9
165 (1617 N)	230 (2254 N)	4.8	11	8.5	1.5	5.1	3.2 Ã· 7.9
165 (1617 N)	230 (2254 N)	4.8	17	8.5	1.5	5.1	6.4 Ã· 12.7

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Rivetti multistadi in alluminio AlMg 2

A testa larga



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Kg	Kg	d	L	D	A	mm	mm min ÷ max
165 (1617 N)	230 (2254 N)	4.8	10	16	1.5	5.1	1.6 Ã· 6.4

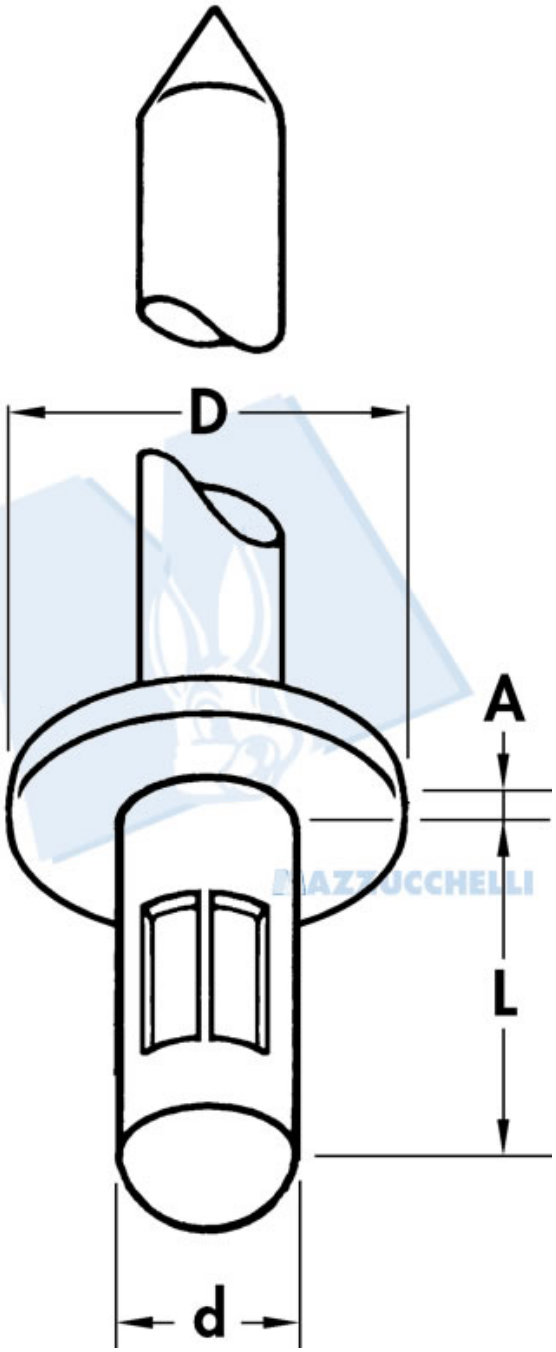
 Kg	 Kg	d	L	D	A	 mm	 mm min ÷ max
165 (1617 N)	230 (2254 N)	4.8	16	16	1.5	5.1	6.4 Ã· 12.7
165 (1617 N)	230 82254 N)	4.8	25	16	1.5	5.1	12.7 Ã· 19.8

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Rivetti multistadi in acciaio

A testa cilindrica



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Kg	Kg	d	L	D	A	⌀ mm	mm min ÷ max
86 (850 N)	112 (1100 N)	3.2	10	6.5	1	3.4	1 Ã· 4

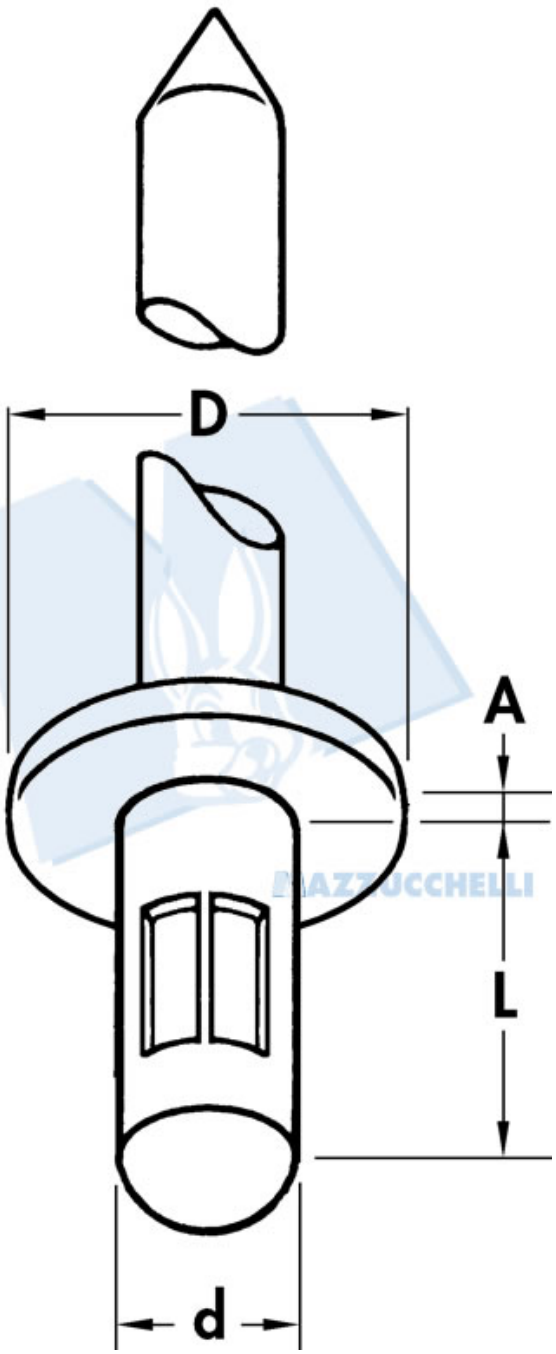
		d	L	D	A		
127 (1250 N)	201 (1980 N)	4	11	8	1.3	4.2	1.5 Ã· 5
219 (2150 N)	316 (3100 N)	4.8	11	10	1.5	5	1.2 Ã· 4.8
219 (2150 N)	316 (3100 N)	4.8	14	10	1.5	5	4 Ã· 6.3

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Rivetti multistadi in alluminio AlMg 2

A testa con chiodo in acciaio inox



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Kg	Kg	d	L	D	A	mm	mm min ÷ max
90 (882 N)	110 (1078 N)	3.2	8	6.5	1	3.4	0.8 Ã· 5
90 (882 N)	110 (1078 N)	3.2	9.5	6.5	1	3.4	2 Ã· 6.5

 Kg	 Kg	d	L	D	A	 mm	 mm min ÷ max
90 (882 N)	110 (1078 N)	3.2	11.5	6.5	1	3.4	4 Ã· 8
125 (1225 N)	170 (1666 N)	4	10	8	1,3	4.2	1.2 Ã· 6.5
125 (1225 N)	170 (1666 N)	4	13	8	1.3	4.2	4 Ã· 9.5
125 (1225 N)	170 (1666 N)	4	17	8	1.3	4.2	8 Ã· 13.5
165 (1617 N)	230 (2254 N)	4.8	11	10	1,5	5.1	1.3 Ã· 6.5
165 (1617 N)	230 (2254 N)	4.8	15	10	1.5	5.1	4.8 Ã· 11.1
165 (1617 N)	230 (2254 N)	4.8	17	10	1.5	5.1	5.5 Ã· 12
165 (1617 N)	230 (2254 N)	4.8	25	10	1.5	5.1	12.7 Ã· 21

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