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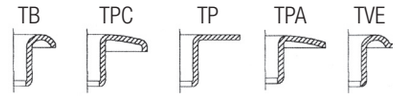
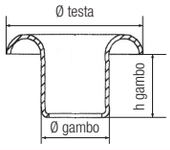
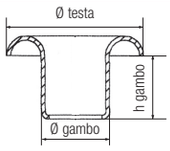
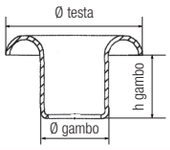




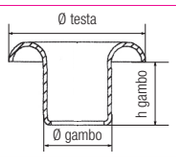
Art. / Item	5-0U30/40 TB	7-C2 TP	2-C2 TP	3-F1 TP	7-C3 TP	3-F3 TP
Ø Testa / Ø Head mm.	5,0	5,5	5,5	5,5	5,5	5,5
Ø Gambo / Ø Shaft mm.	3,0	3,0	3,0	3,0	3,0	3,0
h Gambo / h Shaft mm.	4,0	5,0	5,5	5,9	6,0	7,2



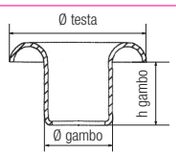
Art. / Item	7-958 TB	2-17 TP	6-30/60/75 TP	2-221 TP	6-30/60 TP	6-33/61/75 TP
Ø Testa / Ø Head mm.	6,0	7,4	7,4	10,0	10,0	7,5
Ø Gambo / Ø Shaft mm.	3,0	3,1	3,2	3,2	3,2	3,3
h Gambo / h Shaft mm.	5,0	6,3	6,0	6,0	6,0	6,1



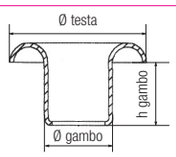
Art. / Item	5-058¼R TB	5-058 R TB	2-74 TP	2-0C3/6 TP	2-0C3/7 TP	7-958R TB
Ø Testa / Ø Head mm.	6,0	6,0	10,0	5,8	5,8	6,0
Ø Gambo / Ø Shaft mm.	3,6	3,6	3,6	3,7	3,7	3,7
h Gambo / h Shaft mm.	3,8	4,3	5,5	5,3	6,3	4,7



Art. / Item	7-026 TP	3-860R TB	3-958R TB	7-026/1 TP	4-0C40/50 TP	2-408 TB
Ø Testa / Ø Head mm.	9,5	6,1	6,2	10,0	5,5	7,5
Ø Gambo / Ø Shaft mm.	3,7	3,8	3,8	3,8	4,0	4,5
h Gambo / h Shaft mm.	5,2	3.7	4,3	6,0	5,0	3,0



Art. / Item	5-054¼ TB	6-45/37/75 TB	3-1054R TB	2-408¼ TB	7-054 TB	5-054 TB
Ø Testa / Ø Head mm.	7,5	7,5	7,5	7,5	7,5	7,5
Ø Gambo / Ø Shaft mm.	4,5	4,5	4,5	4,5	4,5	4,5
h Gambo / h Shaft mm.	3,3	3,7	3,7	3,7	3,8	3,8



Art. / Item	3-1054¼R TB	5-054½ TB	6-45/44/75 TB	4-100 TB	3-1054½R TB	7-054¾ TP
Ø Testa / Ø Head mm.	7,5	7,5	7,5	7,5	7,5	7,5
Ø Gambo / Ø Shaft mm.	4,5	4,5	4,5	4,5	4,5	4,5
h Gambo / h Shaft mm.	4,2	4,3	4,4	4,5	4,7	4,8

EYELETS
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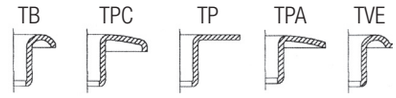
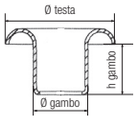
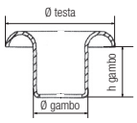
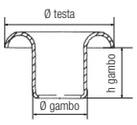




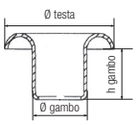
Art. / Item	5-054¾R TB	5-054⅘R TB	7-054½ TB	2-409 TB	3-40/50/70 TB	7-052 TB
Ø Testa / Ø Head mm.	7,5	7,5	7,5	7,5	7,0	8,5
Ø Gambo / Ø Shaft mm.	4,5	4,5	4,3	4,6	4,9	5,0
h Gambo / h Shaft mm.	4,8	5,4	4,3	4,6	3,5	4,3



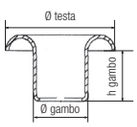
Art. / Item	7-052½ TB	7-052¾ TB	7-052⅘TB	7-052⅘R TB	5-052R TB	5-052½R TB
Ø Testa / Ø Head mm.	8,5	8,5	8,5	8,5	8,7	8,7
Ø Gambo / Ø Shaft mm.	5,0	5,0	5,0	5,0	5,0	5,0
h Gambo / h Shaft mm.	4,8	5,3	5,8	6,0	4,2	4,7



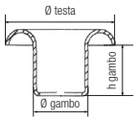
Art. / Item	5-052¾R TB	3-1252R TB	3-1252RH5 TB	4-120 TB	7-1872R TB	5-051¼R TB
Ø Testa / Ø Head mm.	8,7	8,8	8,8	9,0	10,0	9,5
Ø Gambo / Ø Shaft mm.	5,0	5,0	5,0	5,0	5,0	5,5
h Gambo / h Shaft mm.	5,2	4,4	4,9	5,0	5,3	2,7



Art. / Item	7-051¼ TB	5-051R TB	7-051C TB	4-130 TB	7-051 TB	5-051½R TB
Ø Testa / Ø Head mm.	9,5	9,5	9,5	9,5	9,5	9,5
Ø Gambo / Ø Shaft mm.	5,5	5,5	5,5	5,5	5,5	5,5
h Gambo / h Shaft mm.	3,8	4,2	4,3	4,7	4,8	5,2



Art. / Item	7-051½ TB	5-051¾R TB	7-051¾ TB	7-051RCT10 TB	7-050½ TB	7-051½ TP
Ø Testa / Ø Head mm.	9,5	9,5	9,5	10,0	11,5	12,0
Ø Gambo / Ø Shaft mm.	5,5	5,5	5,5	5,5	5,5	5,5
h Gambo / h Shaft mm.	5,3	6,2	6,3	4,4	6,7	4,2



Art. / Item	7-051⅘TB	7-051⅘R TP	3-1351R TB	5-054⅘R TB	7-050¼TB	7-050¼R TB
Ø Testa / Ø Head mm.	12,0	12,0	9,8	11,5	11,5	11,5
Ø Gambo / Ø Shaft mm.	5,5	5,5	5,6	6,5	6,7	6,7
h Gambo / h Shaft mm.	8,0	8,5	4,6	8,1	3,5	3,8

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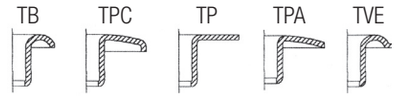
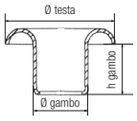
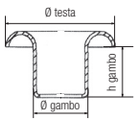
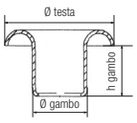




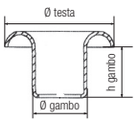
Art. / Item	5-050R TB	7-050 TB	4-140 TB	5-050½R TB	5-466 TP	7-050¾ TB
Ø Testa / Ø Head mm.	11,5	11,5	11,5	11,5	11,5	11,5
Ø Gambo / Ø Shaft mm.	6,7	6,7	6,7	6,7	6,7	6,7
h Gambo / h Shaft mm.	5,0	5,0	5,0	5,5	5,7	6,0



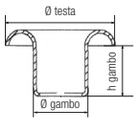
Art. / Item	5-050¾R TB	7-050⅘TB	6-66/39/117 TB	3-1450R TVE	2-3100/1 TP	5-021 TB
Ø Testa / Ø Head mm.	11,5	11,5	11,7	11,6	12,5	12,8
Ø Gambo / Ø Shaft mm.	6,7	6,7	6,7	6,8	7,0	7,2
h Gambo / h Shaft mm.	6,5	8,0	3,9	5,0	4,8	5,9



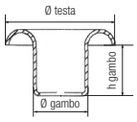
Art. / Item	4-7575 TB	4-7590 TB	2-3210/1 TB	4/VL21⅓TB	4-VL21 TB	3-VL30 TVE
Ø Testa / Ø Head mm.	11,3	11,3	12,5	12,8	12,8	15,0
Ø Gambo / Ø Shaft mm.	7,5	7,5	7,5	7,5	7,5	8,3
h Gambo / h Shaft mm.	7,5	9,0	5,6	3,5	6,5	4,5



Art. / Item	3-VL31 TB	7-VL31C TP	3-VL31⅓TB	4-VL31 TP	7-VL31 TB	4-VL31 TB
Ø Testa / Ø Head mm.	15,0	15,0	15,0	15,0	15,0	15,0
Ø Gambo / Ø Shaft mm.	8,3	8,5	8,5	8,5	8,5	8,5
h Gambo / h Shaft mm.	5,2	4,5	4,6	5,0	6,0	6,5



Art. / Item	2-3220/1 TB	2-3310/1 TB	4-VL40⅞TB	7-VL40 TVE	7-VL40 TP	4-VL40 TVE
Ø Testa / Ø Head mm.	14,8	15,0	18,5	18,5	18,5	18,5
Ø Gambo / Ø Shaft mm.	8,6	8,6	10,0	10,0	10,0	10,0
h Gambo / h Shaft mm.	4,7	5,5	8,0	5,5	5,5	6,0



Art. / Item	4-VL40¾ TVE	4-VL40D TVE	2-3400/1 TVE	3-VL40 TVE	3-VL40L TVE	4-VL50⅓ TVE
Ø Testa / Ø Head mm.	18,5	19,5	18,0	18,5	20,0	22,0
Ø Gambo / Ø Shaft mm.	10,0	10,0	10,1	10,1	10,3	12,5
h Gambo / h Shaft mm.	7,0	6,5	5,0	5,3	7,2	4,5

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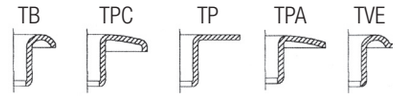
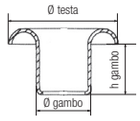
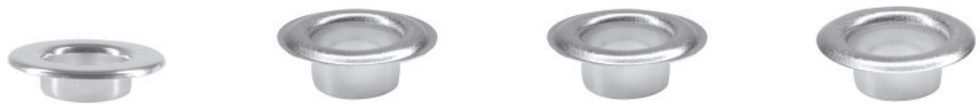
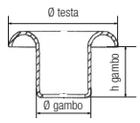
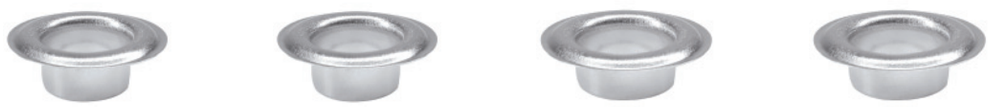




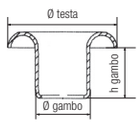


Art. / Item	7-VL50 TPC	4-VL50 TVE	3-VL50 TVE	4-VL50 B TB
Ø Testa / Ø Head mm.	22,0	22,0	22,0	22,0
Ø Gambo / Ø Shaft mm.	12,5	12,5	12,5	12,5
h Gambo / h Shaft mm.	5,5	6,5	6,8	6,8

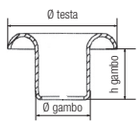




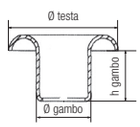
Art. / Item	7-VL50 TVE	2-3500/1 TVE	7-VL60 TVE	3-VL60 TVE
Ø Testa / Ø Head mm.	22,0	22,0	23,5	23,0
Ø Gambo / Ø Shaft mm.	12,5	12,7	14,0	14,7
h Gambo / h Shaft mm.	7,0	7,2	7,0	6,8



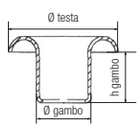
Art. / Item	2-3600/1 TVE	4-VL60 TVE	4-600 TP	4-VL70 TB
Ø Testa / Ø Head mm.	24,0	24,0	25,0	29,7
Ø Gambo / Ø Shaft mm.	15,5	15,5	15,5	15,8
h Gambo / h Shaft mm.	6,2	6,3	5,5	7,1



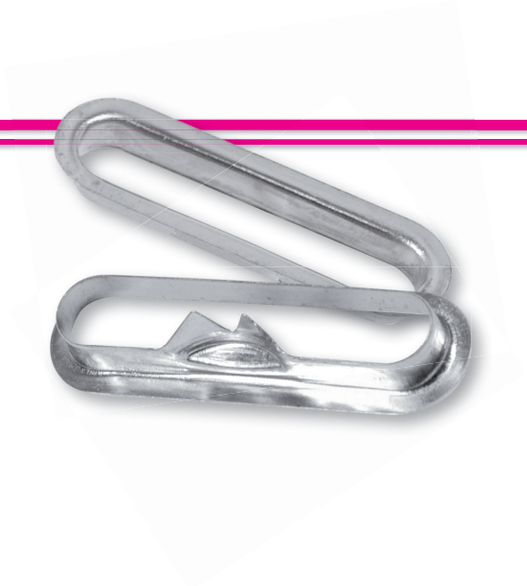
Art. / Item	2-3700/1 TVE	2-3650/1 TVE	6-220 TVE	2-915 TVE
Ø Testa / Ø Head mm.	30,0	28,5	30,0	30,0
Ø Gambo / Ø Shaft mm.	16,0	17,0	22,0	22,0
h Gambo / h Shaft mm.	7,2	7,7	4,2	3,7



Art. / Item	4-503 TB	6-240 TB	2-935 TB	1-2000/I TP
Ø Testa / Ø Head mm.	30,0	29,0	29,0	29,0
Ø Gambo / Ø Shaft mm.	22,0	23,8	24,0	25,4
h Gambo / h Shaft mm.	4,0	4,4	4,6	4,9

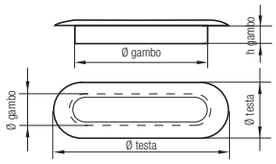


Art. / Item	1-2001/I TP	2-936 TB	6-255 TB	2-916 TP
Ø Testa / Ø Head mm.	29,0	30,1	30,0	30,0
Ø Gambo / Ø Shaft mm.	25,4	25,4	25,5	25,6
h Gambo / h Shaft mm.	5,2	4,1	4,5	4,5

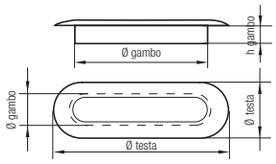


Occhielli Ovali

OVAL EYELETS
OCCHIELLI ovali

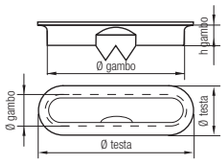


Art. / Item	4-72 TB	4-76 TB	4-77 TB
Ø Testa / Ø Head mm.	24,0 x 9,5	29,0 x 10,5	32,5 x 13,5
Ø Gambo / Ø Shank mm.	17,5 x 4,0	22,0 x 4,0	25,0 x 6,0
h Gambo / h Shank mm.	6,0	4,5	4,5

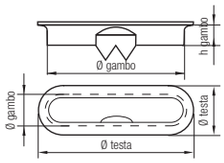


Art. / Item	4-79 TB
Ø Testa / Ø Head mm.	40,0 x 13,5
Ø Gambo / Ø Shank mm.	31,3 x 4,5
h Gambo / h Shank mm.	4,5

OVAL EYELETS with teeth
OCCHIELLI OVALI con unghiatura

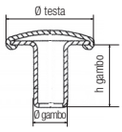


Art. / Item	2-938 TP	1-1000/I TP	2-941 TP
Ø Testa / Ø Head mm.	41,0 x 12,5	41,5 x 12,5	41,5 x 12,5
Ø Gambo / Ø Shank mm.	37,0 x 8,5	37,3 x 8,0	37,5 x 8,0
h Gambo / h Shank mm.	4,8	4,8	4,9

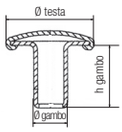


Art. / Item	1-934/I TP	2-934 TP
Ø Testa / Ø Head mm.	42,0 x 12,7	42,0 x 12,7
Ø Gambo / Ø Shank mm.	37,5 x 8,0	37,5 x 8,0
h Gambo / h Shank mm.	4,7	4,7

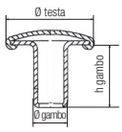
Rivetti



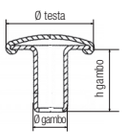
Art. / Item	7-15/23/30 TB	7-20/37/39 TB	7-20/60/39 TB	7-20/30/45 TB	7-20/35/45 TB	7-20/40 TB
Ø Testa / Ø Head mm.	3,0	3,9	3,9	4,5	4,5	4,4
Ø Gambo / Ø Shaft mm.	1,5	2,0	2,0	2,0	2,0	2,1
h Gambo / h Shaft mm.	2,3	3,7	6,0	3,0	3,5	4,0



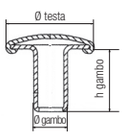
Art. / Item	7-22/30/45 TB	7-22/35/45 TB	7-25/40 TB	2-25/37/48 TB	7-25/50 TB	7-25/30 TB
Ø Testa / Ø Head mm.	4,5	4,5	4,6	4,8	4,8	4,9
Ø Gambo / Ø Shaft mm.	2,2	2,2	2,5	2,5	2,5	2,5
h Gambo / h Shaft mm.	3,0	3,5	3,7	3,7	5,0	3,2



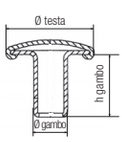
Art. / Item	7-25/25/50 TB	7-25/30/50 TB	7-25/50/50 TB	7-30/35/50 TB	7-30/40/50 TB	7-30/60/50 TB
Ø Testa / Ø Head mm.	5,0	5,0	5,0	5,0	5,0	5,0
Ø Gambo / Ø Shaft mm.	2,5	2,5	2,5	3,0	3,0	3,0
h Gambo / h Shaft mm.	2,5	3,0	5,0	3,5	4,0	6,0



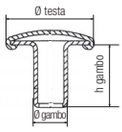
Art. / Item	3-2/5 TB	3-2/6 TB	3-2/7 TB	3-2/8 TB	7-30/30/56 TB	7-30/40/56 TB
Ø Testa / Ø Head mm.	5,5	5,5	5,5	5,5	5,6	5,6
Ø Gambo / Ø Shaft mm.	3,0	3,0	3,0	3,0	3,0	3,0
h Gambo / h Shaft mm.	4,7	5,7	6,8	7,7	3,0	4,0



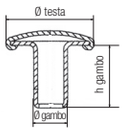
Art. / Item	7-30/50/56 TB	7-30/60/56 TB	2-929 TP	2-931 TP	2-3/6 TB	2-3/7 TB
Ø Testa / Ø Head mm.	5,6	5,6	9,0	9,0	6,8	6,8
Ø Gambo / Ø Shaft mm.	3,0	3,0	3,2	3,5	3,7	3,7
h Gambo / h Shaft mm.	5,0	6,0	8,5	8,5	5,1	6,0



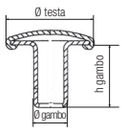
Art. / Item	2-3/8 TB	2-3/9 TB	3-3/6 TB	3-3/7 TB	6-3/7 TB	6-3/8 TB
Ø Testa / Ø Head mm.	6,8	6,8	7,0	7,0	7,0	7,0
Ø Gambo / Ø Shaft mm.	3,7	3,7	3,7	3,7	3,7	3,7
h Gambo / h Shaft mm.	6,7	8,0	5,1	6,2	6,2	6,9



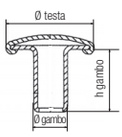
Art. / Item	3-3/8 TB	6-4/1 TB	6-033/10 TB	6-033/11 TB	3-5/6 TB	3-5/7 TB
Ø Testa / Ø Head mm.	7,0	7,0	7,0	7,0	7,5	7,5
Ø Gambo / Ø Shaft mm.	3,7	3,7	3,7	3,7	3,7	3,7
h Gambo / h Shaft mm.	7,8	8,0	8,6	9,5	5,1	6,2



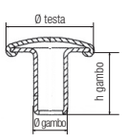
Art. / Item	5-333 TB	7-38/50/70 TB	5-333½ TB	7-38/60/70 TB	5-333¾ TB	7-38/70/70 TB
Ø Testa / Ø Head mm.	7,0	7,0	7,0	7,0	7,0	7,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	5,0	5,0	6,0	6,0	7,0	7,0

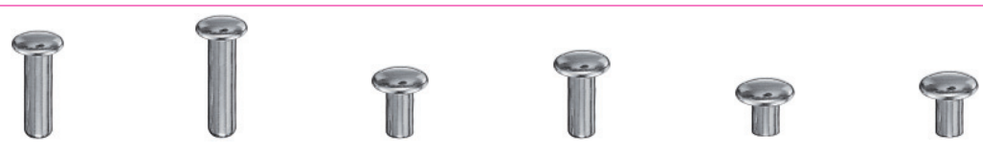


Art. / Item	5-333/9 TB	7-38/80/70 TB	5-333 /10 TB	3-3/9 TB	7-38/90/70 TB	5-333-11 TB
Ø Testa / Ø Head mm.	7,0	7,0	7,0	7,0	7,0	7,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	7,7	8,0	8,5	8,6	9,0	9,3

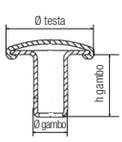


Art. / Item	5-333⅘TB	7-38/100/70 TB	3-3/10 TB	7-38/110/70 TB	5-333/13 TB	7-38/120/70 TB
Ø Testa / Ø Head mm.	7,0	7,0	7,0	7,0	7,0	7,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	10,0	10,0	10,2	11,0	11,5	12,0

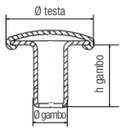




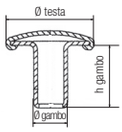
Art. / Item	7-38/130/70 TB	7-38/150/70 TB	3-5/8 TB	3-5/10 TB	7-38/60/80 TB	7-38/70/80 TB
Ø Testa / Ø Head mm.	7,0	7,0	7,5	7,8	8,0	8,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	13,0	15,0	8,0	10,2	6,0	7,0



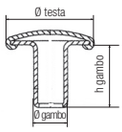
Art. / Item	7-38/80/80 TB	7-38/90/80 TB	7-38/100/80 TB	7-38/110/80 TB	7-38/120/80 TB	7-38/130/80 TB
Ø Testa / Ø Head mm.	8,0	8,0	8,0	8,0	8,0	8,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	8,0	9,0	10,0	11,0	12,0	13,0



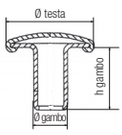
Art. / Item	7-38/150/80 TB	3-4/7 TB	7-38/70/90 TB	3-4/8 TB	7-38/80/90 TB	7-38/90/90 TB
Ø Testa / Ø Head mm.	8,0	9,0	9,0	9,0	9,0	9,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	15,0	6,6	7,0	7,8	8,0	9,0



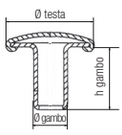
Art. / Item	7-38/100/90 TB	3-4/10 TB	7-38/115/90 TB	3-4/12 TB	7-38/120/90 TB	7-38/130/90 TB
Ø Testa / Ø Head mm.	9,0	9,0	9,0	9,0	9,0	9,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	10,0	10,2	11,5	11,7	12,0	13,0

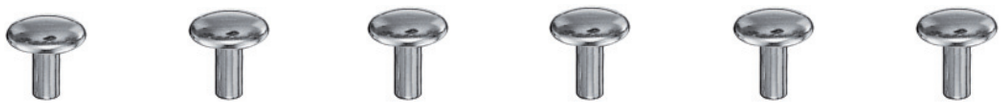


Art. / Item	7-38/150/90 TB	7-38/60/100 TB	7-38/80/100 TB	7-38/90/100 TB	7-38/100/100 TB	7-38/120/100 TB
Ø Testa / Ø Head mm.	9,0	10,0	10,0	10,0	10,0	10,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	15,0	6,0	8,0	9,0	10.0	12.0

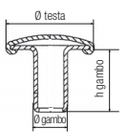


Art. / Item	7-38/60/110 TB	3-6/7 TB	4-6/7 TB	7-38/70/110 TB	5-336¼ TB	7-38/80/110 TB
Ø Testa / Ø Head mm.	11,0	11,0	11,0	11,0	11,0	11,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	6,0	6,2	7,0	7,0	8,0	8,0

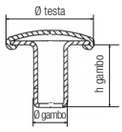




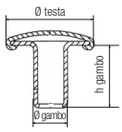
Art. / Item	7-38/90/110 TB	3-6/10 TB	5-336L TB	5-336 TB	4-6/10 TB	7-38/100/110 TB
Ø Testa / Ø Head mm.	11,0	11,0	11,0	11,0	11,0	11,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	9,0	9,5	10,0	10,0	10,0	10,0



Art. / Item	3-6/12 TB	4-6/12 TB	7-38/120/110 TB	5-336¾ TB	7-38/130/110 TB	7-38/150/110 TB
Ø Testa / Ø Head mm.	11,0	11,0	11,0	11,0	11,0	11,0
Ø Gambo / Ø Shaft mm.	3,8	3,8	3,8	3,8	3,8	3,8
h Gambo / h Shaft mm.	11,5	12,0	12,0	13,0	13,0	15,0



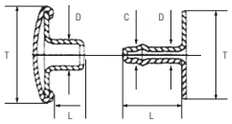
Art. / Item	3-5/12 TB	4-4x8x8 TB	2-40/97/90 TB	3-8/6 TB	3-8/8 TB	3-8/10 TB
Ø Testa / Ø Head mm.	7,8	8,0	9,0	10,5	10,5	10,5
Ø Gambo / Ø Shaft mm.	3,9	4,0	4,0	4,0	4,0	4,0
h Gambo / h Shaft mm.	11,3	8,0	9,7	6,0	8,0	10,0



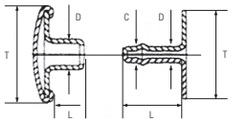
Art. / Item	3-6/8 TB	2-40/97/110 TB	3-7/10 TB	5-335 TB
Ø Testa / Ø Head mm.	11,0	11,0	12,7	10,4
Ø Gambo / Ø Shaft mm.	4,0	4,0	4,0	4,3
h Gambo / h Shaft mm.	8,2	9,7	9,0	11,0

Rivetti a due componenti

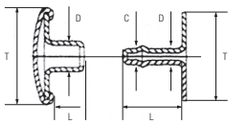
Self piercing rivets with open head
RIVETTI DOPPI con olgo non calottato



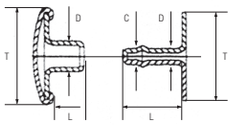
		TESTA	OLGO	TESTA	OLGO	TESTA	OLGO	TESTA	OLGO	TESTA	OLGO
Art. / Item		2-T1	2-G1	3-T31	3-031	7-T31	7-0L31	7-T32	7-0L32	3-T32	3-032
Ø Testa / Ø Head mm.	T	4,8	4,8	4,8	5,0	5,0	4,9	5,5	6,4	5,5	6,5
Ø Gambo / Ø Shaft mm.	D	2,8	2,35	2,8	2,3	2,8	2,0	3,2	2,3	3,3	2,8
Ø Gambo / Ø Shaft mm.	C	-	-	-	-	-	2,2	-	2,5	-	-
h Gambo / h Shaft mm.	L	2,3	4,7	2,4	5,0	2,2	5,0	3,0	6,5	3,0	6,3
Art. completo / Full item		2-1		3-31		7-31		7-32		3-32	



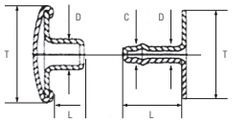
Art. / Item		5-T00	5-0L00½	5-T00	5-0L00	2-T2	2-G2	2-T3	2-G3	7-T33	7-0L33/8
Ø Testa / Ø Head mm.	T	5,6	6,5	5,6	6,5	5,8	6,8	6,8	7,5	6,8	8,0
Ø Gambo / Ø Shaft mm.	D	3,2	2,6	3,2	2,6	3,2	2,4	3,8	3,0	3,6	2,9
Ø Gambo / Ø Shaft mm.	C	-	2,7	-	2,7	-	2,7	-	3,4	-	3,2
h Gambo / h Shaft mm.	L	2,8	7,5	2,8	6,5	2,8	6,5	2,8	7,8	3,5	7,9
Art. completo / Full item		5-00½		5-00		2-2		2-3		7-33/8	



Art. / Item		2-T3	2-G4	3-T33	3-033/6	3-T33	3-0L33/9	5-T33	5-0L33¼	3-T33	3-033/8
Ø Testa / Ø Head mm.	T	6,8	8,0	7,0	7,0	7,0	8,0	7,0	7,5	7,0	7,5
Ø Gambo / Ø Shaft mm.	D	3,8	3,0	3,9	3,0	3,9	3,0	3,6	3,1	3,9	3,0
Ø Gambo / Ø Shaft mm.	C	-	3,4	-	3,3	-	-	-	3,3	-	-
h Gambo / h Shaft mm.	L	2,8	8,7	3,0	6,2	3,0	9,0	3,0	7,0	3,0	7,7
Art. completo / Full item		2-3½		5-33D		3-33/6		5-33¼		3-33/8	

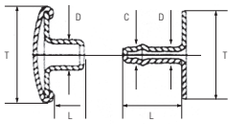


Art. / Item		5-T33	5-0L33	3-T33	3-033/9	5-T33	5-0L33¾	3-T33	3-033/10	2-T4	2-G4
Ø Testa / Ø Head mm.	T	7,0	7,5	7,0	8,0	7,0	7,5	7,0	8,0	7,5	8,0
Ø Gambo / Ø Shaft mm.	D	3,6	3,1	3,9	3,0	3,6	3,1	3,9	3,0	3,8	3,0
Ø Gambo / Ø Shaft mm.	C	-	3,3	-	-	-	3,3	-	-	-	-
h Gambo / h Shaft mm.	L	3,0	8,0	3,0	9,0	3,0	10,0	3,0	11,0	3,1	8,7
Art. completo / Full item		5-33½		3-33/9		5-33¾		3-33/10		2-4	

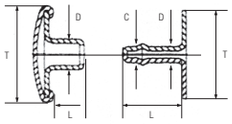


Art. / Item		3-T35	3-034/10	7-T35	7-0L33/8	3-T34	3-034/6	2-T113	2-G4	3-T34	3-034/8
Ø Testa / Ø Head mm.	T	8,1	8,0	8,1	8,0	9,0	7,0	9,0	8,0	9,0	7,5
Ø Gambo / Ø Shaft mm.	D	3,7	3,0	3,7	2,9	3,9	3,0	3,8	3,0	3,9	3,0
Ø Gambo / Ø Shaft mm.	C	-	-	-	3,2	-	-	-	3,4	-	-
h Gambo / h Shaft mm.	L	3,0	11,0	3,0	7,9	3,4	6,2	3,0	8,7	3,4	7,7
Art. completo / Full item		3-35/10		7-35/8		3-34/6		2-213¾		3-34/8	

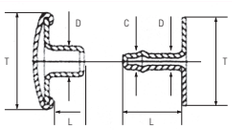
Self piercing rivets with open head
RIVETTI DOPPI con olgo non calottato



		TESTA	OLGO	TESTA	OLGO	TESTA	OLGO	TESTA	OLGO	TESTA	OLGO
Art. / Item		3-T34	3-034/9	3-T34	3-034/10	3-T36	3-036/8	7-T36	7-0L36/8	5-T36	5-0L36
Ø Testa / Ø Head mm.	T	9,0	8,0	9,0	8,0	11,0	9,5	11,0	10,0	11,0	10,0
Ø Gambo / Ø Shaft mm.	D	3,9	3,0	3,9	3,0	3,9	3,0	4,0	3,2	3,9	3,2
Ø Gambo / Ø Shaft mm.	C	-	-	-	-	-	-	-	3,5	-	3,4
h Gambo / h Shaft mm.	L	3,4	9,0	3,4	11,0	3,4	7,7	3,5	8,0	3,0	11,0
Art. completo / Full item		3-34/9		3-34/10		3-36/8		7-36/8		5-36	

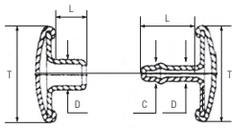


Art. / Item		2-T116	2-G116	2-T116	2-G116¾	3-T36	3-036/10	3-T36	3-036/12	2-T116	2-G152
Ø Testa / Ø Head mm.	T	11,0	10,0	11,0	10,0	11,0	10,0	11,0	10,0	11,0	10,0
Ø Gambo / Ø Shaft mm.	D	3,8	3,1	3,8	3,1	3,9	3,0	3,9	3,0	3,8	3,0
Ø Gambo / Ø Shaft mm.	C	-	3,4	-	3,4	-	-	-	-	-	3,4
h Gambo / h Shaft mm.	L	3,5	9,3	3,5	10,8	3,4	11,0	3,4	12,8	3,5	12,9
Art. completo / Full item		2-116		2-116¾		3-36/10		3-36/12		2-152	

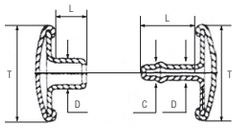


Art. / Item		2-T116	2-G136	7-T37	7-0L36/8	5-T37	5-0L37	5-T37	5-0L37½
Ø Testa / Ø Head mm.	T	11,0	10,0	12,9	10,0	13,0	11,6	13,0	11,6
Ø Gambo / Ø Shaft mm.	D	3,8	3,0	4,2	3,2	4,5	3,3	4,5	3,3
Ø Gambo / Ø Shaft mm.	C	-	3,3	-	3,5	-	3,6	-	3,6
h Gambo / h Shaft mm.	L	3,5	15,0	3,0	8,0	4,0	11,6	4,0	14,0
Art. completo / Full item		2-136		7-37/8		5-37		5-37½	

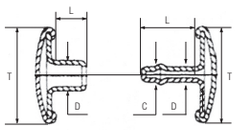
Self piercing rivets with covered head
RIVETTI con olgo calottato



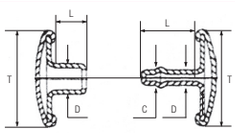
		TESTA	OLGO	TESTA	OLGO	TESTA	OLGO	TESTA	OLGO	TESTA	OLGO
Art. / Item		3-T31	3-OL31	2-T1	2-GC201	3-T32	3-OL32	5-T00	5-OL00/D	2-T2	2-GC202
Ø Testa / Ø Head mm.	T	4,8	4,8	4,8	4,8	5,5	5,5	5,6	5,6	5,8	5,8
Ø Gambo / Ø Shaft mm.	D	2,8	2,3	2,8	2,35	3,3	2,8	3,2	2,4	3,2	2,35
Ø Gambo / Ø Shaft mm.	C	-	-	-	-	-	-	-	2,5	-	2,7
h Gambo / h Shaft mm.	L	2,4	4,2	2,3	4,45	3,0	6,4	2,8	7,2	2,8	5,9
Art. completo / Full item		3-C31		2-201		3-C32		5-00/D		2-202	



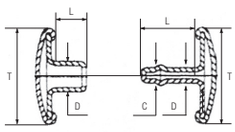
Art. / Item		2-T2	2-GC202½	2-T3	2-GC203	2-T3	2-GC203½	2-T3	2-GC203¾	5-T33	5-OL33¼D
Ø Testa / Ø Head mm.	T	5,8	5,8	6,8	6,8	6,8	6,8	6,8	6,8	7,0	7,0
Ø Gambo / Ø Shaft mm.	D	3,2	2,35	3,8	3,1	3,8	3,1	3,8	3,2	3,6	3,0
Ø Gambo / Ø Shaft mm.	C	-	2,7	-	3,4	-	3,4	-	3,4	-	3,2
h Gambo / h Shaft mm.	L	2,8	7,4	2,8	7,5	2,8	8,5	2,8	10,4	3,0	6,7
Art. completo / Full item		2-202½		2-203		2-203½		2-203¾		5-33¼D	



Art. / Item		3-T33	3-OL33/8	5-T33	5-OL33D	3-T33	3-OL33/9	5-T33	5-OL33½D	5-T33	5-OL33¾D
Ø Testa / Ø Head mm.	T	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0	7,0
Ø Gambo / Ø Shaft mm.	D	3,9	3,0	3,6	3,0	3,9	3,0	3,6	3,0	3,6	3,0
Ø Gambo / Ø Shaft mm.	C	-	-	-	3,2	-	-	-	3,2	-	3,2
h Gambo / h Shaft mm.	L	3,0	7,3	3,0	7,5	3,0	8,3	3,0	8,5	3,0	9,5
Art. completo / Full item		3-C33/8		5-33D		3-C33/9		5-33½D		5-33¾ D	

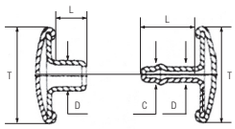


Art. / Item		3-T33	3-OL33/10	5-T33	5-OL33⅝D	3-T35	3-OL33/10	3-T34	3-OL34/8	2-T113	2-GC213
Ø Testa / Ø Head mm.	T	7,0	7,0	7,0	7,0	7,8	7,0	9,0	9,0	9,0	9,0
Ø Gambo / Ø Shaft mm.	D	3,9	3,0	3,6	3,0	3,9	3,0	3,9	3,0	3,8	3,0
Ø Gambo / Ø Shaft mm.	C	-	-	-	3,2	-	-	-	-	-	3,4
h Gambo / h Shaft mm.	L	3,0	10,3	3,0	10,8	3,4	10,3	3,4	6,8	3,0	8,0
Art. completo / Full item		3-C33/10		5-33⅝D		3-C35/10		3-C34/8		2-213	

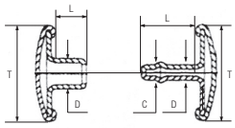


Art. / Item		3-T34	3-OL34/9	3-T34	3-OL34/10	2-T113	2-GC213¾	5-T34	5-OL34¼D	5-T34	5-OL34½D
Ø Testa / Ø Head mm.	T	9,0	9,0	9,0	9,0	9,0	9,0	9,2	9,2	9,2	9,2
Ø Gambo / Ø Shaft mm.	D	3,9	3,0	3,9	3,0	3,8	3,1	3,8	3,0	3,8	3,0
Ø Gambo / Ø Shaft mm.	C	-	-	-	-	-	3,4	-	3,2	-	3,2
h Gambo / h Shaft mm.	L	3,4	8,0	3,4	9,7	3,0	10,4	3,2	7,5	3,2	9,0
Art. completo / Full item		3-C34/9		3-C34/10		2-213¾		5-34¼D		5-34½ D	

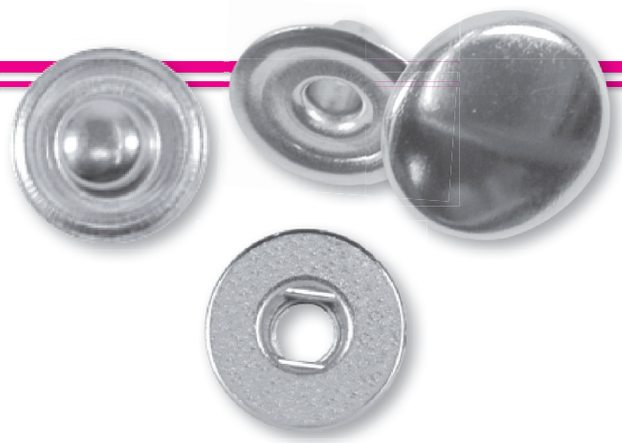
Self piercing rivets with covered head
RIVETTI con olgo calottato



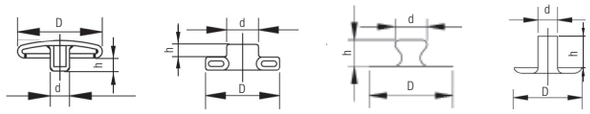
		TESTA	OLGO	TESTA	OLGO	TESTA	OLGO	TESTA	OLGO	TESTA	OLGO
Art. / Item		3-T36	3-OL36/8	2-T116	2-GC216	2-T116	2-GC216¾	5-T36	5-OL36D	3-T36	3-OL36/10
Ø Testa / Ø Head mm.	T	11,0	11,0	11,0	11,0	11,0	11,0	11,0	11,0	11,0	11,0
Ø Gambo / Ø Shaft mm.	D	3,9	3,0	3,8	3,15	3,8	3,1	3,9	3,2	3,9	3,0
Ø Gambo / Ø Shaft mm.	C	-	-	-	-	-	-	-	3,4	-	-
h Gambo / h Shaft mm.	L	3,4	6,6	3,5	8,5	3,5	10,0	3,0	10,0	3,4	10,0
Art. completo / Full item		3-C36/8		2-216		2-216¾		5-36D		3-C36/10	



Art. / Item		3-T36	3-OL36/12	5-T37	5-OL37D
Ø Testa / Ø Head mm.	T	11,0	11,0	13,0	13,0
Ø Gambo / Ø Shaft mm.	D	3,9	3,0	4,5	3,3
Ø Gambo / Ø Shaft mm.	C	-	-	-	3,6
h Gambo / h Shaft mm.	L	3,4	11,3	4,0	10,8
Art. completo / Full item		3-C36/12		5-37D	



Bottoni a Pressione

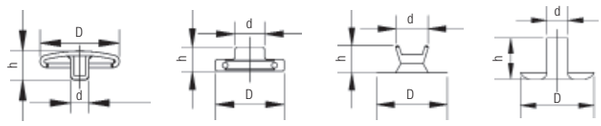


BOTTONI BS

		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		8-0A1	8-0B	8-0C	8-0D	8-0A2	8-0B	8-0C	8-0D
Ø Testa / Ø Head mm.	D	8,8	9,3	8,5	10,0	10,5	9,3	8,5	10,0
Ø Gambo / Ø Shaft mm.	d	2,2	4,0	3,2	2,2	2,2	4,0	3,2	2,2
h Gambo / Ø Shaft mm.	h	4,0	3,2	3,2	6,0	4,0	3,2	3,2	6,0
Art. completo / Full item		8-BS/0A1				8-BS/0A2			

		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		8-1A1	8-1B	8-1C	8-1D	8-1A2	8-1B	8-1C1	8-1D
Ø Testa / Ø Head mm.	D	12,5	12,6	10,0	12,0	14,0	12,6	12,0	12,0
Ø Gambo / Ø Shaft mm.	d	2,9	5,5	4,6	3,4	2,9	5,5	4,6	3,4
h Gambo / Ø Shaft mm.	h	5,0	4,1	3,8	6,6	5,0	4,1	4,0	6,6
Art. completo / Full item		8-BS/1A1				8-BS/1A2			

		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		8-1A3	8-1B	8-1C1	8-1D	8-1A4	8-1B	8-1C1	8-1D
Ø Testa / Ø Head mm.	D	15,5	12,6	12,0	12,0	16,9	12,6	12,0	12,0
Ø Gambo / Ø Shaft mm.	d	2,9	5,5	4,6	3,4	3,0	5,5	4,6	3,4
h Gambo / Ø Shaft mm.	h	5,0	4,1	4,0	6,6	6,5	4,1	4,0	6,6
Art. completo / Full item		8-BS/1A3				8-BS/1A4			



BOTTONI KF

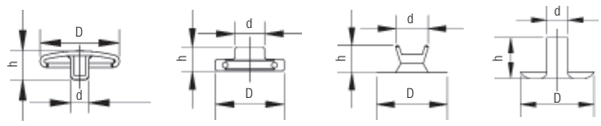
		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		3-1A1	3-1B	3-1C	3-1D	3-1A2	3-1B	3-1C1	3-1D
Ø Testa / Ø Head mm.	D	12,5	10,7	12,2	12,5	14,0	10,7	11,6	12,5
Ø Gambo / Ø Shaft mm.	d	3,0	7,8	7,2	3,2	3,0	7,8	7,2	3,2
h Gambo / Ø Shaft mm.	h	5,6	3,7	3,7	4,9	5,6	3,7	3,7	4,9
Art. completo / Full item		3-KF/1A1				3-KF/1A2			

		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		3-1A3	3-1B	3-1C1	3-1D2	3-1A4	3-1B	3-1C1	3-1D2
Ø Testa / Ø Head mm.	D	15,0	10,7	11,6	12,5	16,9	10,7	11,6	12,5
Ø Gambo / Ø Shaft mm.	d	3,0	7,8	7,2	3,2	3,0	7,8	7,2	3,2
h Gambo / Ø Shaft mm.	h	6,8	3,7	3,7	6,1	6,5	3,7	3,7	6,1
Art. completo / Full item		3-KF/1A3				3-KF/1A4			

		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		3-2A1	3-2B	3-2C	3-2D	3-2A2	3-2B	3-2C	3-2D
Ø Testa / Ø Head mm.	D	12,5	11,8	13,0	14,0	14,0	11,8	13,0	14,0
Ø Gambo / Ø Shaft mm.	d	3,9	8,9	7,8	3,8	3,9	8,9	7,8	3,8
h Gambo / Ø Shaft mm.	h	6,6	4,2	3,7	7,0	6,6	4,2	3,7	7,0
Art. completo / Full item		3-KF/2A1				3-KF/2A2			

		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		3-2A3	3-2B	3-2C	3-2D	3-2A4	3-2B	3-2C	3-2D
Ø Testa / Ø Head mm.	D	15,0	11,8	13,0	14,0	16,9	11,8	13,0	14,0
Ø Gambo / Ø Shaft mm.	d	3,9	8,9	7,8	3,8	4,0	8,9	7,8	3,8
h Gambo / Ø Shaft mm.	h	6,6	4,2	3,7	7,0	8,0	4,2	3,7	7,0
Art. completo / Full item		3-KF/2A3				3-KF/2A4			

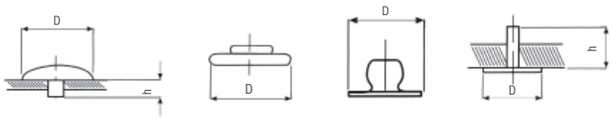
PRESS-button Mod. KF
BOTTONI a pressione Mod. KF



BOTTONI KF

		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		3-3A1	3-3B	3-3C	3-3D	3-3A2	3-3B	3-3C	3-3D1
Ø Testa / Ø Head mm.	D	12,5	14,2	14,0	14,0	14,0	14,2	14,0	14,0
Ø Gambo / Ø Shaft mm.	d	3,9	11,2	10,2	3,9	3,9	11,2	10,2	3,9
h Gambo / Ø Shaft mm.	h	6,6	2,6	4,2	7,2	6,6	2,6	4,2	7,3
Art. completo / Full item		3-KF/3A1				3-KF/3A2			

		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		3-3A3	3-3B	3-3C	3-3D	3-5A3	3-5B	3-5C	3-5D
Ø Testa / Ø Head mm.	D	15,0	14,2	14,0	14,0	15,1	11,8	11,5	11,1
Ø Gambo / Ø Shaft mm.	d	3,9	11,2	10,2	3,9	4,0	8,9	7,8	4,0
h Gambo / Ø Shaft mm.	h	6,6	2,6	4,2	7,3	8,4	4,2	3,6	7,5
Art. completo / Full item		3-KF/3A3				3-KF/5A3			

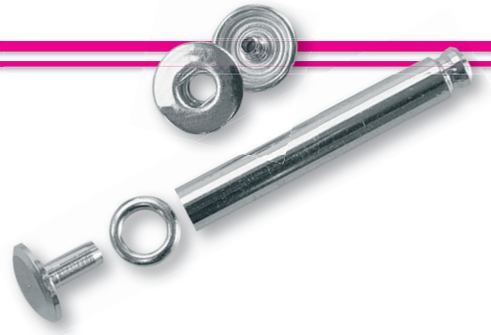


BOTTONI IN PLASTICA

		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		-	-	-	-	-	-	-	-
Ø Testa / Ø Head mm.	D	13,7	13,5	13,5	13,5	10,0	11,0	11,0	10,0
Ø Gambo / Ø Shaft mm.	d	-	-	-	-	-	-	-	-
h Gambo / Ø Shaft mm.	h	5,0	-	-	6,5	5,0	-	-	5,0
Art. completo / Full item		9-AP.1				10-AUT.26			

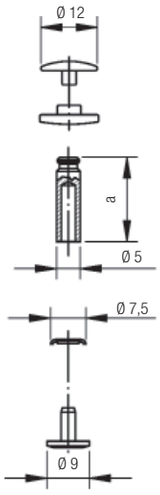
		TESTA	MOLLA	GODRONATO	OLGO	TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		-	-	-	-	-	-	-	-
Ø Testa / Ø Head mm.	D	12,6	13,5	13,5	12,6	15,5	13,5	13,5	15,5
Ø Gambo / Ø Shaft mm.	d	-	-	-	-	-	-	-	-
h Gambo / Ø Shaft mm.	h	5,0	-	-	5,0	6,0	-	-	6,0
Art. completo / Full item		10-AUT.30				10-AUT.31			

		TESTA	MOLLA	GODRONATO	OLGO
Art. / Item		-	-	-	-
Ø Testa / Ø Head mm.	D	18,0	17,0	17,0	18,0
Ø Gambo / Ø Shaft mm.	d	-	-	-	-
h Gambo / Ø Shaft mm.	h	7,0	-	-	7,0
Art. completo / Full item		10-AUT.40			

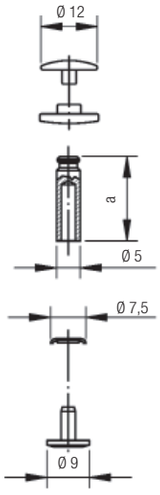


Perno con Bottone

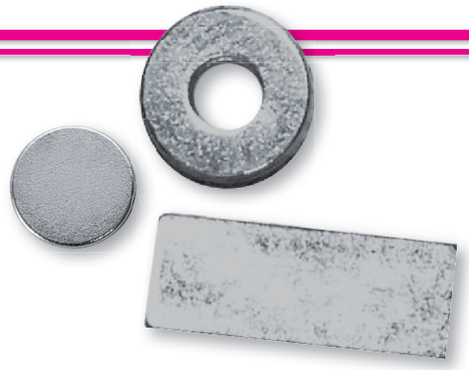
PIN for automatic button
PERNO con bottone



Art. / Item	PBA 10	PBA 15	PBA 20	PBA 30	PBA 40
a mm.	10	15	20	30	40

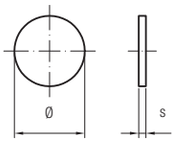


Art. / Item	PBA50	PBA 60	PBA 70	PBA 80
a mm.	50	60	70	80

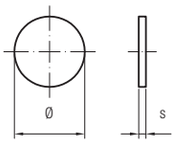


Calamite

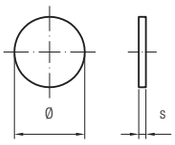
LOADSTONE
CALAMITE



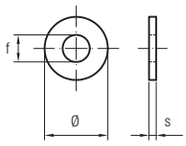
Art. / Item	CM 5 D 1,5	CM 6 D 2,0	CM 8 D 1,5	CM 8 D 2,0	CM 9,5 D 1,0	CM 9,5 D 1,5
Ø mm.	5,0	6,0	8,0	8,0	9,5	9,5
s mm.	1,5	2,0	1,5	2,0	1,0	1,5



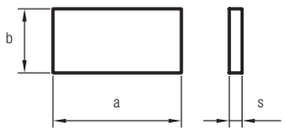
Art. / Item	CM 9,5 D 2,0	CM 10 D 2,0	CM 12 D 1,5	CM 12 D 2,0	CM 13 D 2,0	CM 14 D 2,0
Ø mm.	9,5	10,0	12,0	12,0	13,0	14,0
s mm.	2,0	2,0	1,5	2,0	2,0	2,0



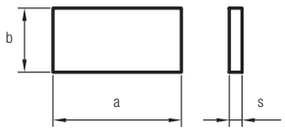
Art. / Item	CM 15 D 2,0	CM 15 D 2,5	CM 16 D 2,0	CM 18 D 2,0	CM 20 D 2,0
Ø mm.	15,0	15,0	16,0	18,0	20,0
s mm.	2,0	2,5	2,0	2,0	2,0



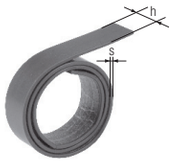
Art. / Item	CM 8,5 A 2,5	CM 12 A 1,0	CM 12 A 2,0	CM 13,5 A 2,0	CM 17,5 A 2,0
Ø mm.	8,5	12,0	12,0	13,5	17,5
f mm.	4,0	6,0	6,0	5,0	7,5
s mm.	2,5	1,0	2,0	2,0	2,0



Art. / Item	CM 5 BQ1,5	CM 10 B 2,0	CM 10 BQ 2,0	CM13 B 2,0	CM 14 B 2,0	CM 20 B 2,0
a mm.	5,0	10,0	10,0	13,0	14,0	20,0
b mm.	5,0	5,0	10,0	7,0	8,0	10,0
s mm.	1,5	2,0	2,0	2,0	2,0	2,0



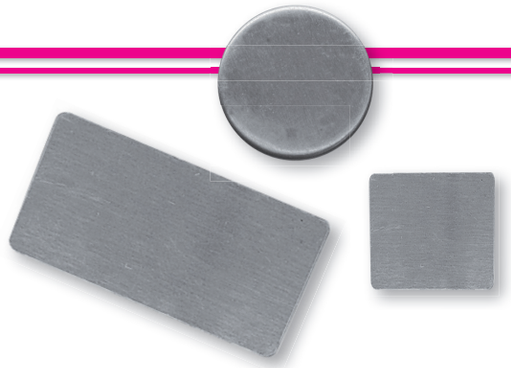
Art. / Item	CM 25 B 2,0	CM 50 B 1,5
a mm.	25,0	50,0
b mm.	10,0	10,0
s mm.	2,0	1,5



h	s
10/20/25/30/40/50/60	1,2
10/20/25/30/40/50/60	2,0

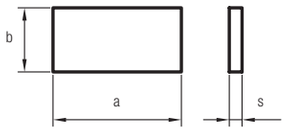
Plastoferrite loadstone
Calamita plastoferrite

Minimun for model order mt. 500 (biadhesive on request)
Quantitativo minimo per modello 500 mt. (a richiesta, con biadesivo)

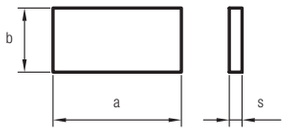


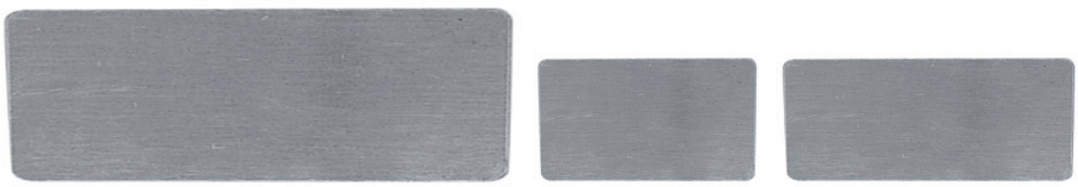
Piastrine Contrasto Calamite

SMALL PLATE for opposition to loadstone
PIASTRINE per contrasto calamite



Art. / Item	TR 3	TR 4	TR 5	TR 6
a mm.	23,0	17,0	40,7	47,0
b mm.	17,0	17,0	12,0	24,0
s mm.	0,25	0,25	0,50	0,50





Art. / Item	TR7	TR 8	TR 9
a mm.	70,0	30,0	40,0
b mm.	24,0	17,0	17,0
s mm.	0,50	0,25	0,25

Art. / Item	TR 10
Ø mm.	25,0
s mm.	0,25

For small plates 17x0,25 mm size quota "a" could be on request
La quota "a" per le piastrine 17x0,25 mm, può essere a richiesta