

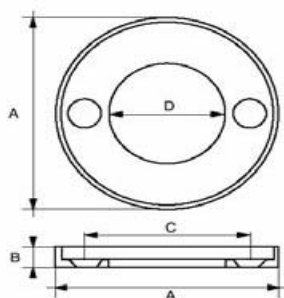
Sez. 13

**Anodi di
zinco**

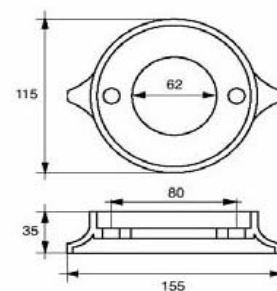


VOLVO PENTA

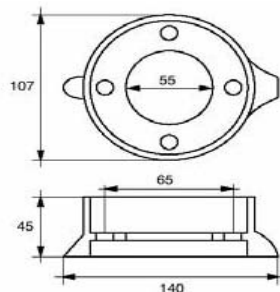
codice	modello	A	B	C	D
VP 001	F-V.P 100	98	11	70	52
VP 002	F-V.P. 200	107	11	80	58
VP 003	F-V.P. 250/270	113	9	80	58



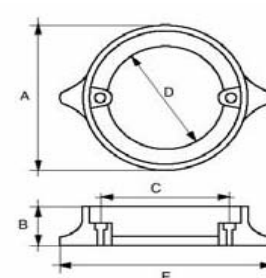
codice	modello
VP 004	F-V.P. 280



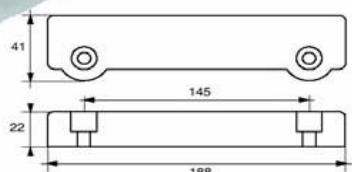
codice	modello
VP 005	F-V.P./C PIEDINO CORTO



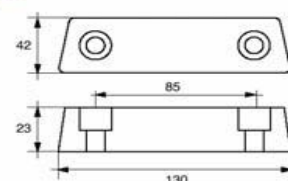
codice	modello	A	B	C	D	E
VP 006	F-V.P DP 290	110	36	85	91	145
VP 006 B	F-V.P. DP Basso	110	30	85	91	145



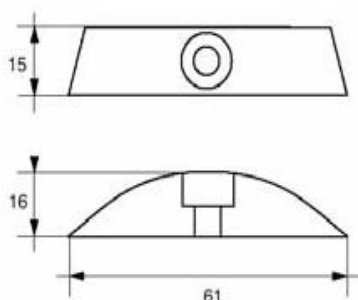
codice	modello
VP 007	F.V.P. Serie 250 / 270 / 280



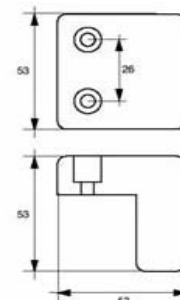
codice	modello
VP 008	F-V.P.T. DUE PROP



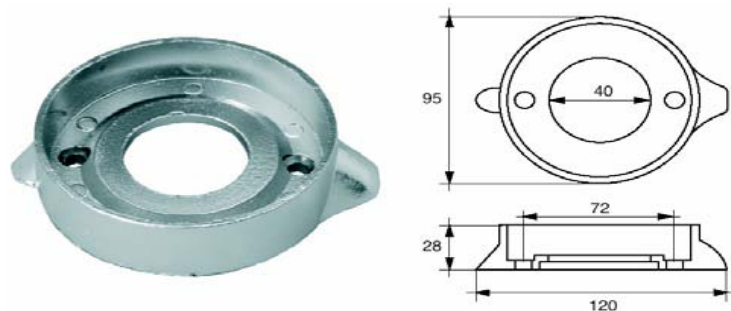
codice	modello
VP 009	F-V.P. 120



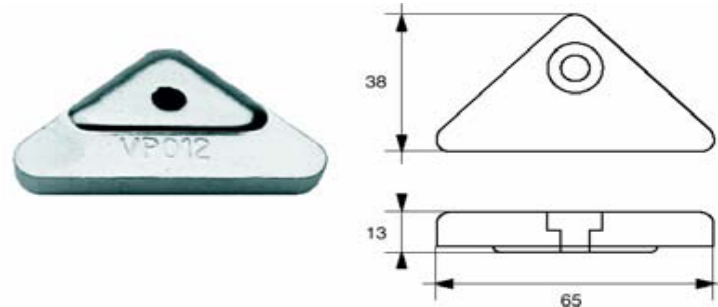
codice	modello
VP 010	F-V.P. TRIM 270



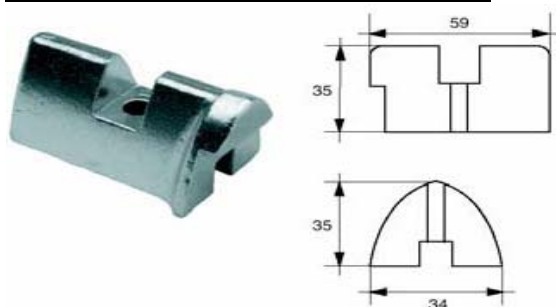
codice	modello
VP 011	F-V.P. 120/5 SEA DRIVE



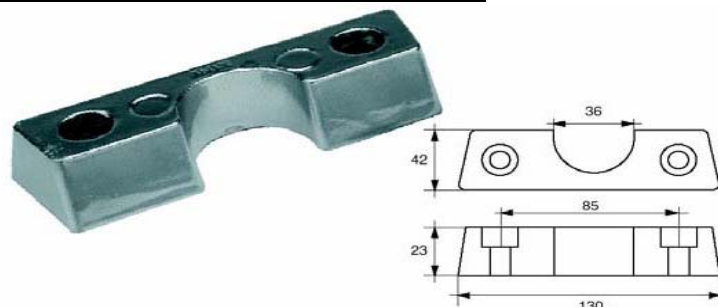
codice	modello
VP 012	F-V.P. 35



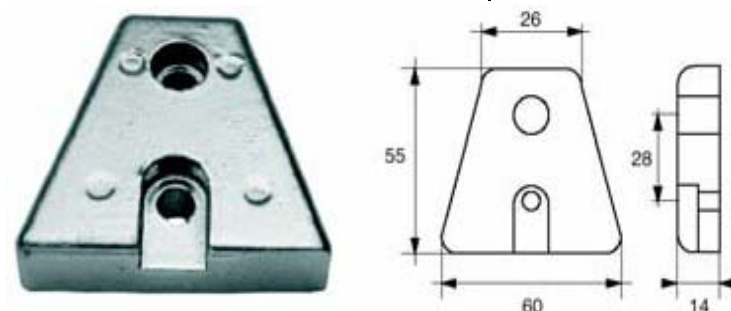
codice	modello
VP 013	F-V.P. 71 S-DRIVE



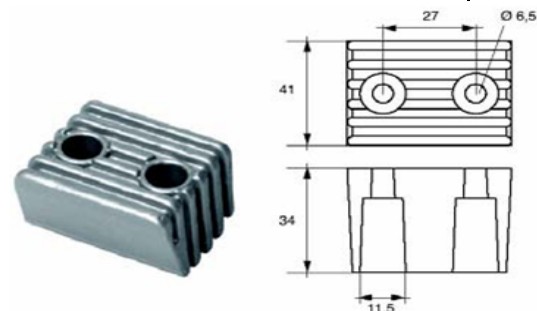
codice	modello
VP 014	F-VPX-39 serie DPX



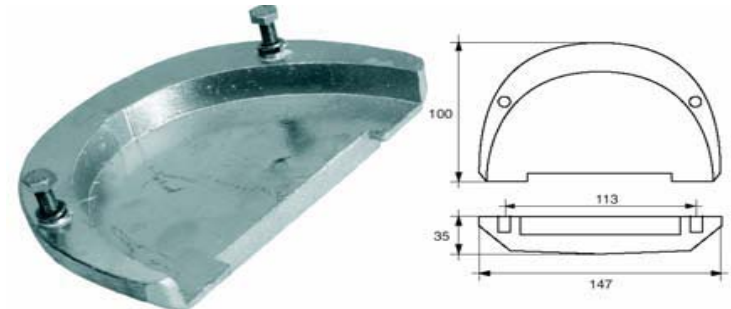
codice	modello
VP 015	F-VPX-38 serie DPX



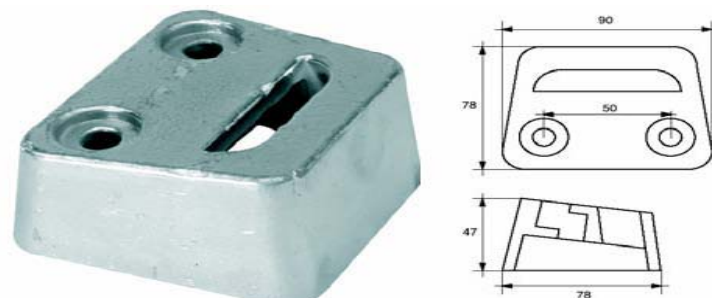
codice	modello
VP 016	serie DPX



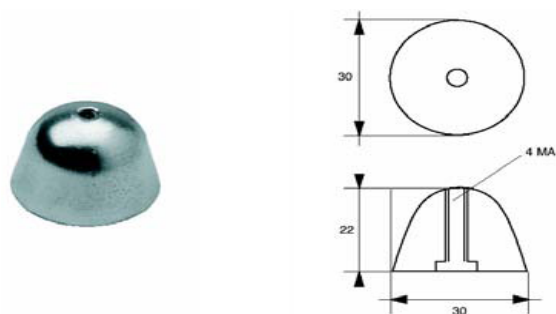
codice	modello
VP 017	F-VSX-11 con viti inox



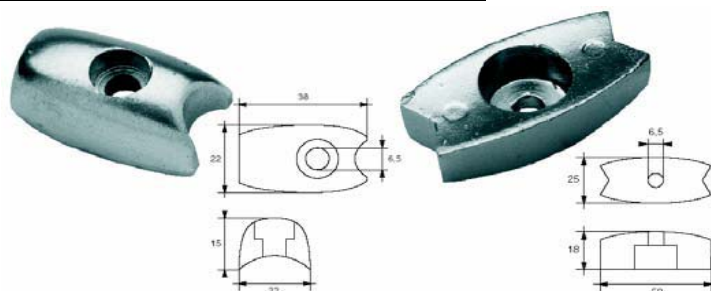
codice	modello
VP 018	F-VSX-30



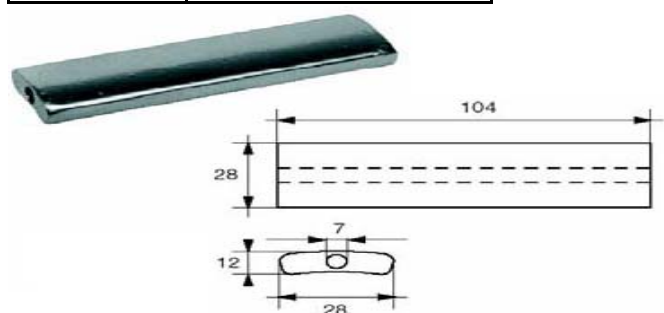
codice	modello
VP 019	F-V.P. 600



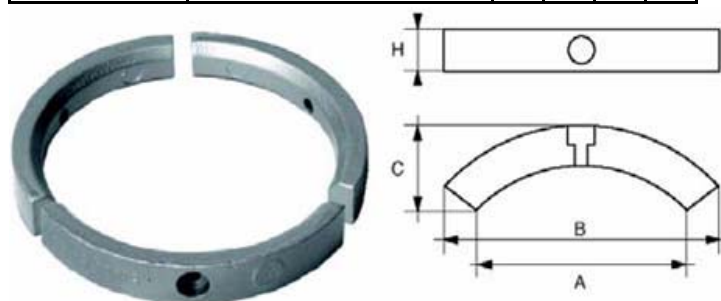
codice	modello
VP 020	F-V.P. 700
VP 021	F-V.P. 800



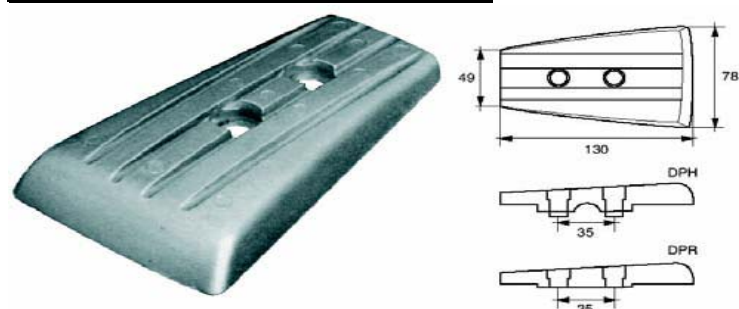
codice	modello
VP 022	F-V.P. 70



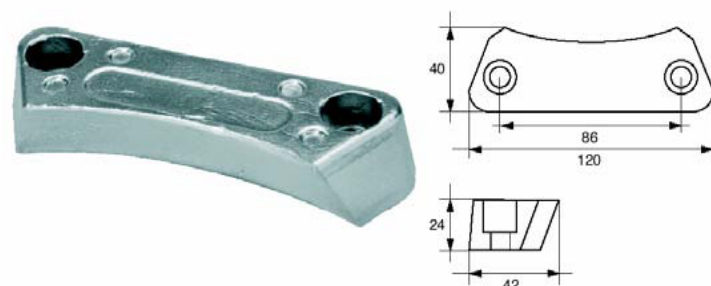
codice	modello	A	B	C	H
VP 023	per eliche 3 pale	62	84	25	15
VP 023B	per eliche 4 pale	82	97	32	15



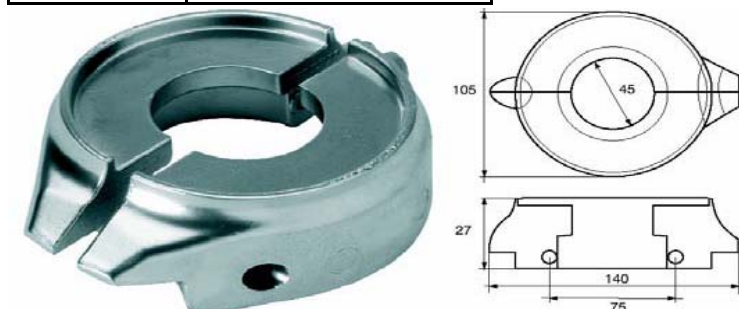
codice	modello
VP 024	F-V.P.-40 serie DPH
VP 024 R	F-V.P.-40R serie DPR



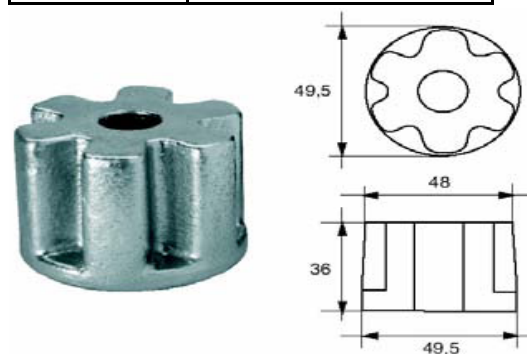
codice	modello
VP 025	F-V.P.-41 serie DPH-DPR



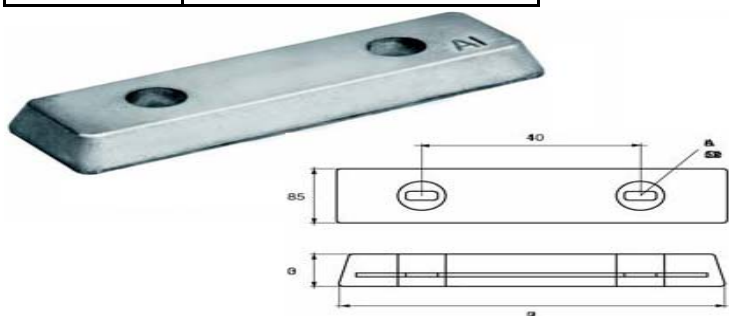
codice	modello
VP 026	Collare per sail drive



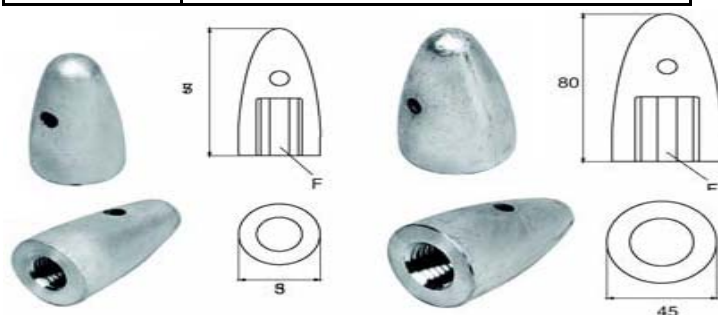
codice	modello
VP 027	serie IPS



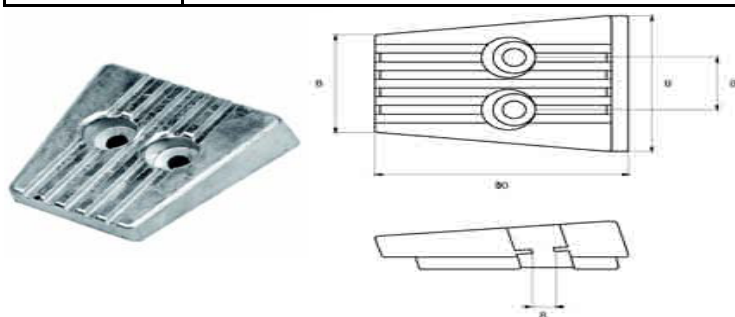
codice	modello
VP 028	piastra IPS cod. 40005875



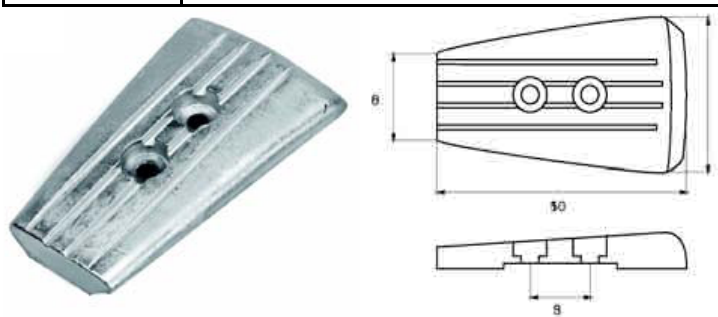
codice	modello
VP 029	ogiva asse Ø25/30 3/4 UNC cod. 833913
VP 029A	ogiva asse Ø35 7/8 UNC cod. 833915
VP 029B	ogiva asse Ø40 1" UNC cod. 828140



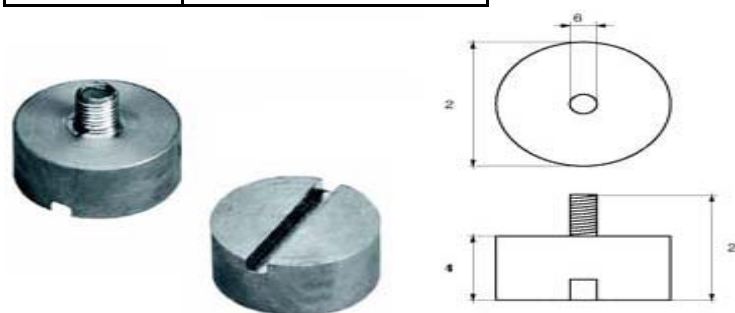
codice	modello
VP 030	piede poppiro SX-A/DPS-A cod. 3888817



codice	modello
VP 031	piede poppiro SX-A/DPS-A cod. 3888814



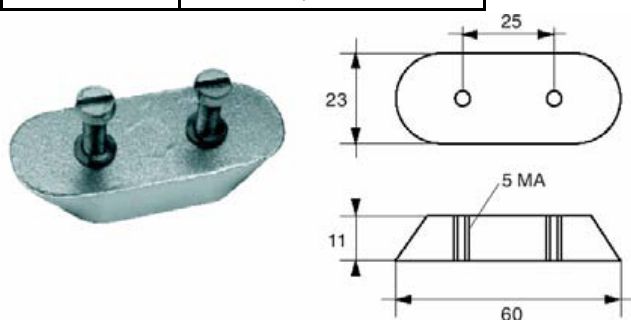
codice	modello
VP 032	serie SAIL DRIVE 100



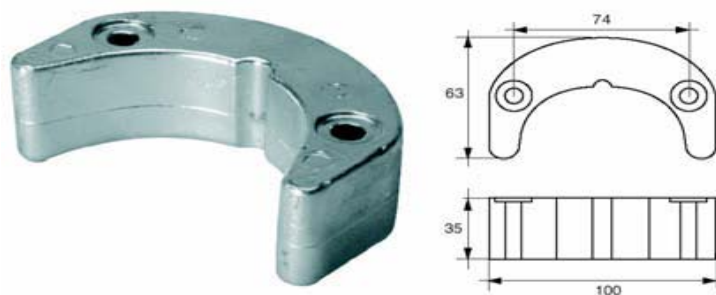


OMC

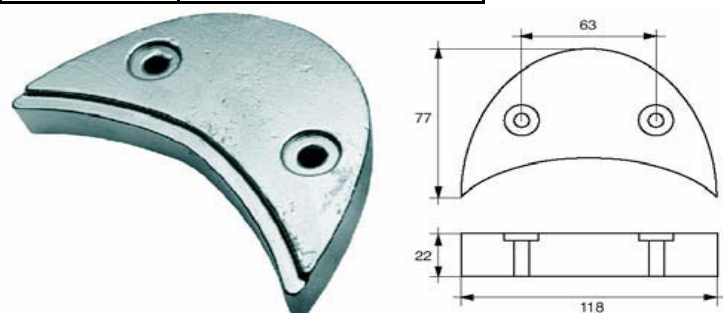
codice	modello
OM 001	FG-1 HP 2/150 con viti inox



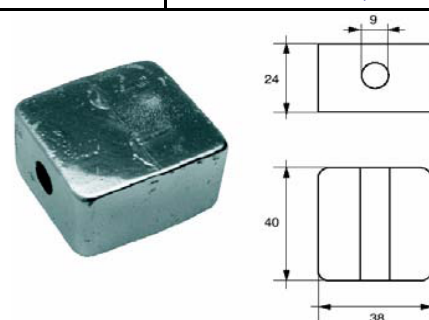
codice	modello
OM 002	FG-2 HP 50/75



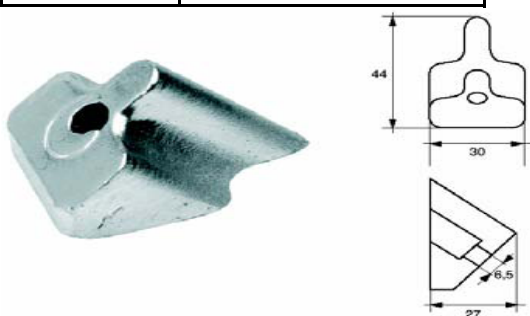
codice	modello
OM 003	FG-3 HP 90/140



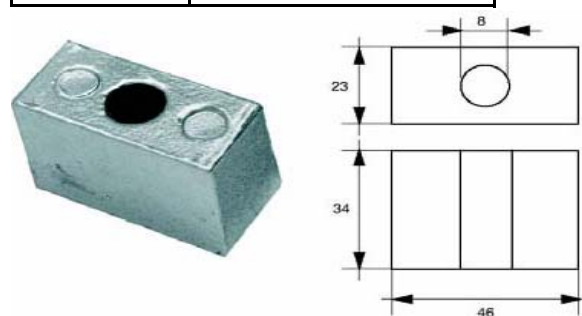
codice	modello
OM 004	FG-4 HP 50/200



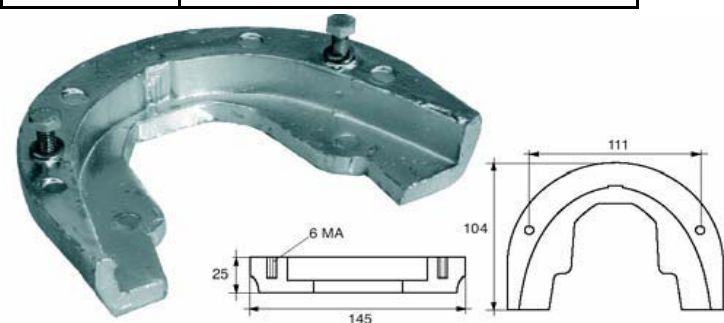
codice	modello
OM 005	FG-5 HP 4/7.5



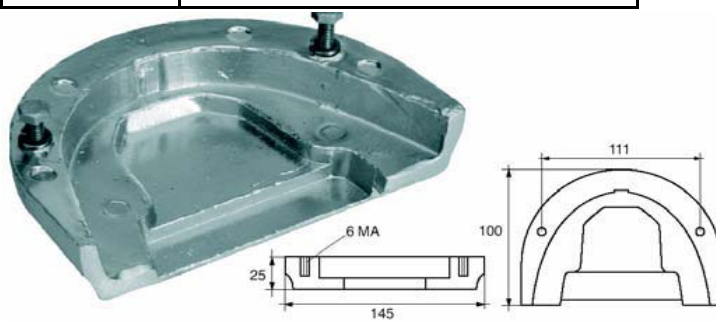
codice	modello
OM 006	FG-5 HP 60/175



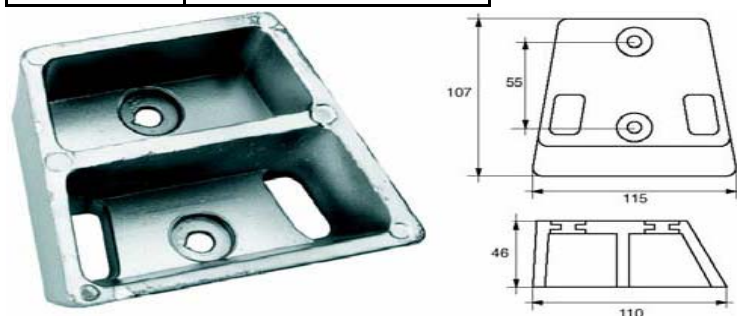
codice	modello
OM 007	FG-7 HP 90/140/175 con viti inox



codice	modello
OM 008	FG-7/C KING COBRA con viti inox



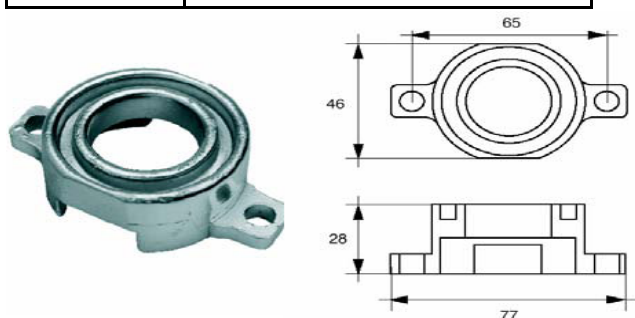
codice	modello
OM 009	FG-8 HP 130/385 COBRA



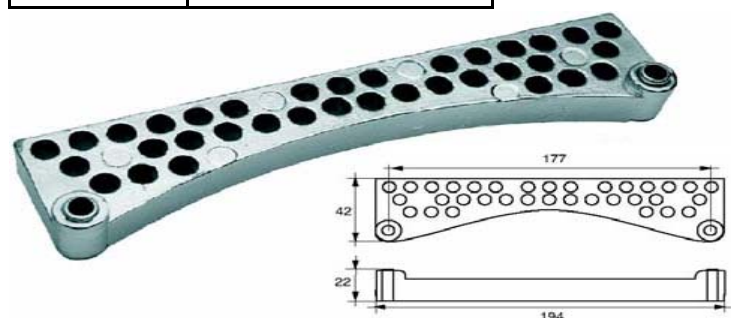
codice	modello
OM 010	FG-8/B KING COBRA



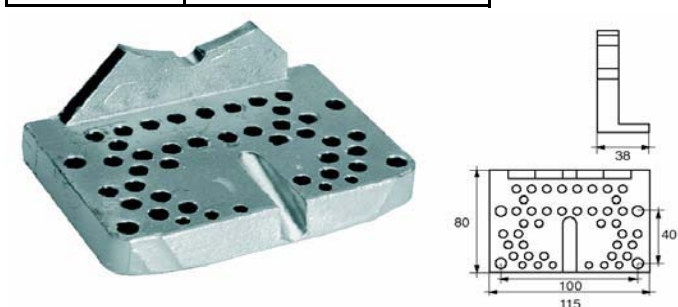
codice	modello
OM 011	FG-11 HP 40/50 motore 737



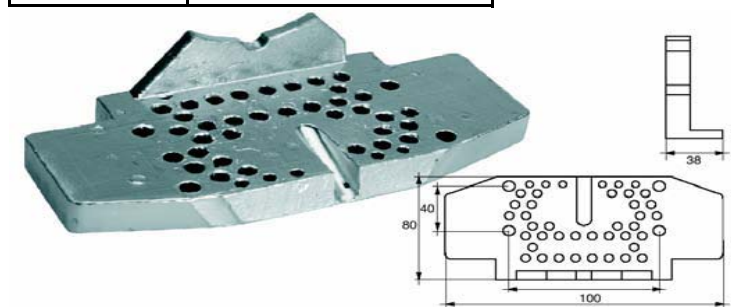
codice	modello
OM 012	F-OMC-P



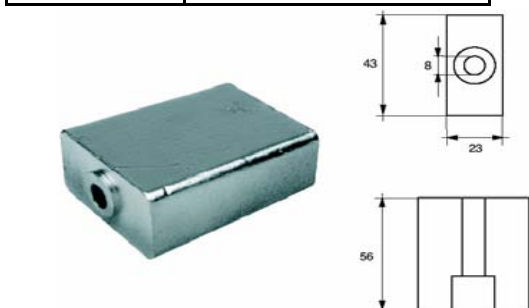
codice	modello
OM 013	F-OMC-M HP 100/245



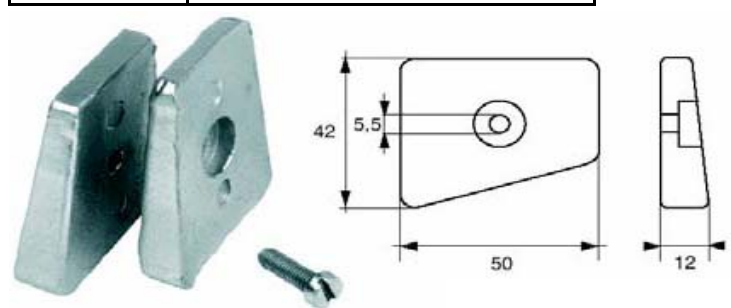
codice	modello
OM 014	F-OMC-G HP 100/245



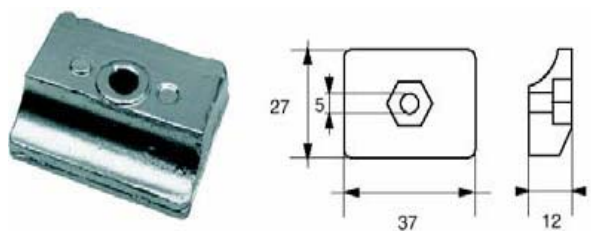
codice	modello
OM 015	FG-4 BIS HP 60/280



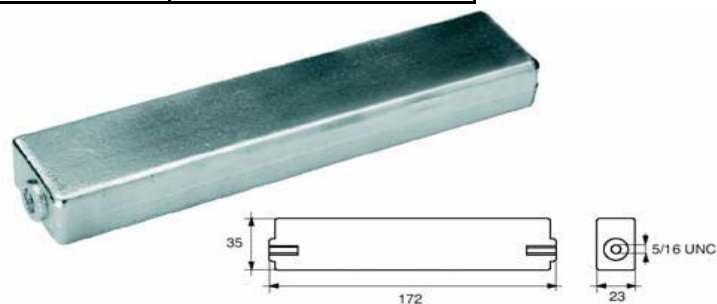
codice	modello
OM 016	FG-10 HP 20/25/35 con viti inox



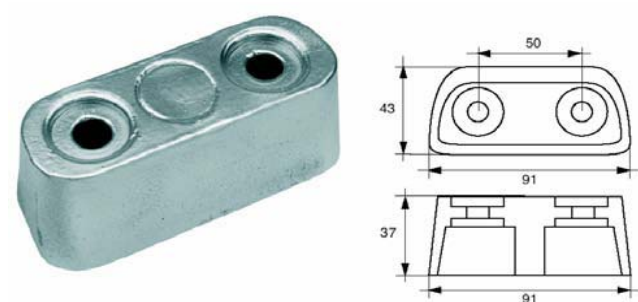
codice	modello
OM 017	FG-12 HP 9.9/15 4 tempi



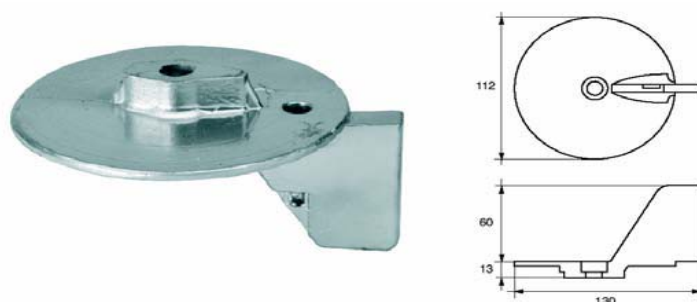
codice	modello
OM 018	F-OMC-H HP 60/250



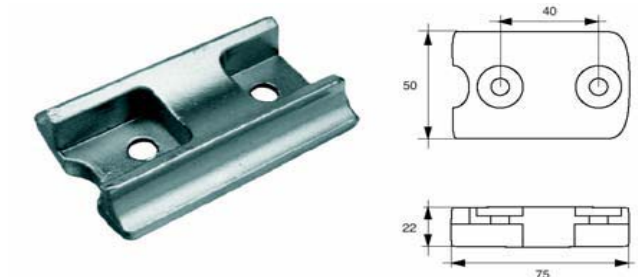
codice	modello
OM 019	F-OMC-22 COBRA SX



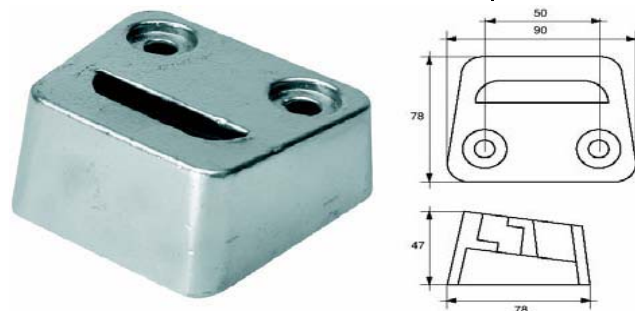
codice	modello
OM 020	F-OMC-23 motori V4



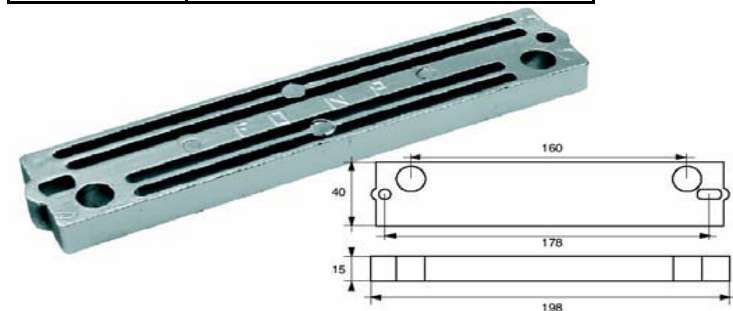
codice	modello
OM 021	F-OMC-24 FICHT RAM HP 135-150-175



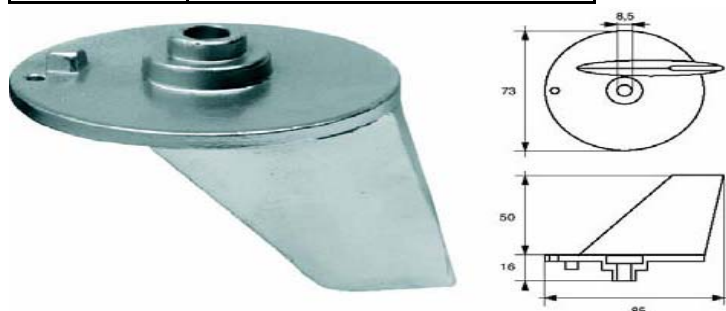
codice	modello
OM 022	F-OMC-25 KING COBRA



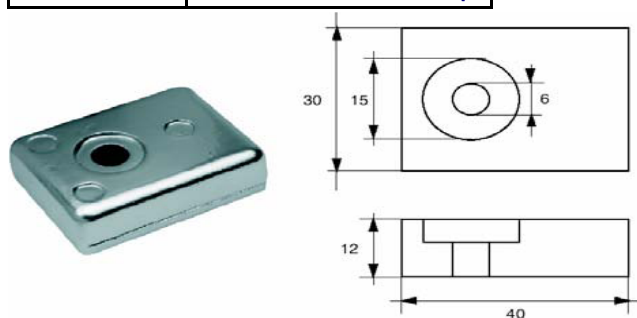
codice	modello
OM 023	FG-13 EVINRUDE HP 70 4 tempi



codice	modello
OM 024	FG-14 EVINRUDE HP 70 4 TEMPI



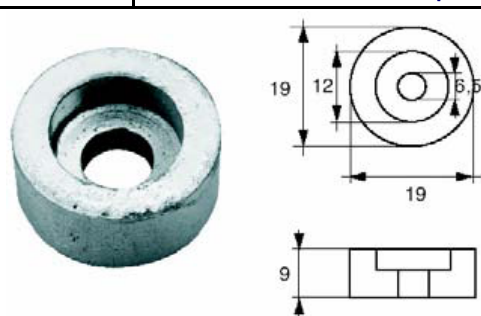
codice	modello
OM 025	FG-15 HP 40/50 4 tempi



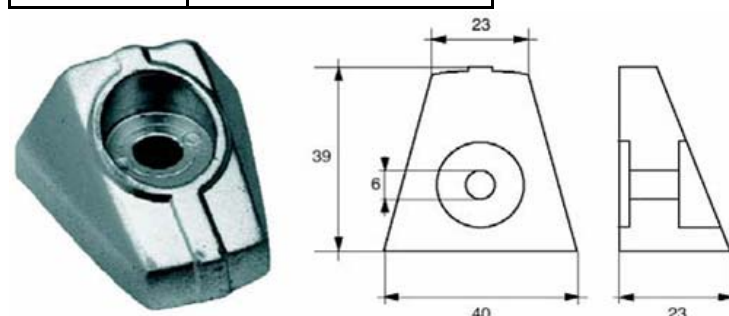
codice	modello
OM 026	FG-16 HP 70 4 tempi



codice	modello
OM 027	FG-17 HP 3.5/5/6 4 tempi



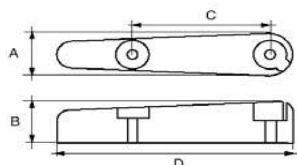
codice	modello
OM 028	FG-18 HP 5



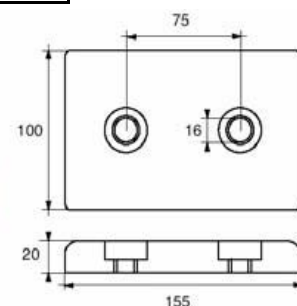


ARNESON

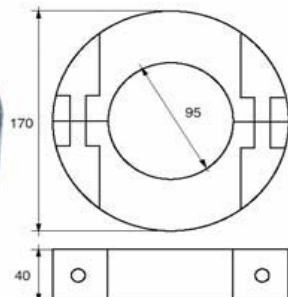
codice	modello	A	B	C	D
NC 034	FD-3A zinco	15	33	90	155
NC 034 A	FD-3A alluminio	15	33	90	155
NC 035	FD-4A zinco	38	45	126	190
NC 035 A	FD-4A alluminio	38	45	126	190



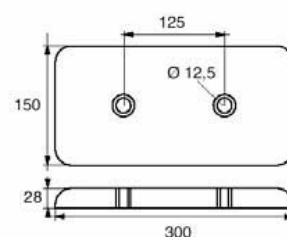
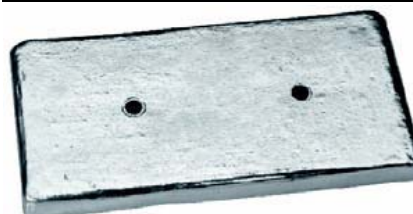
codice	modello
NC 072	FD-6/A



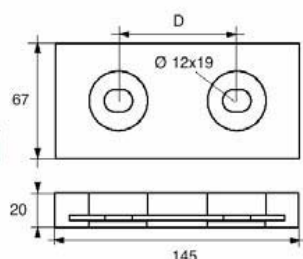
codice	modello
AV 022	anulare



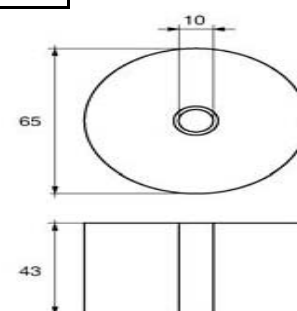
codice	modello	peso (Kg)
ZX 007	FX-8A zinco	8.0
ZX 030	FX-8A alluminio	2.8



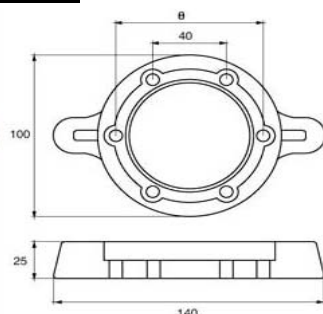
codice	modello	peso (Kg)
ZX 014	FX-2A	1.5



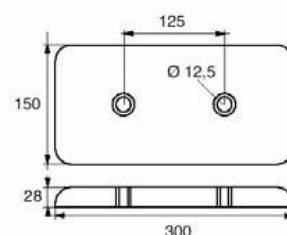
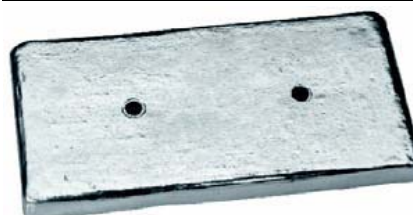
codice	modello
NC 072 C	Motori 2008



codice	modello
TD 001	Collare piede Twin Disc



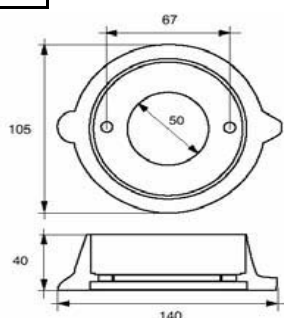
codice	modello	peso (Kg)
AX 030	FX-8A alluminio	2.8



BUCK



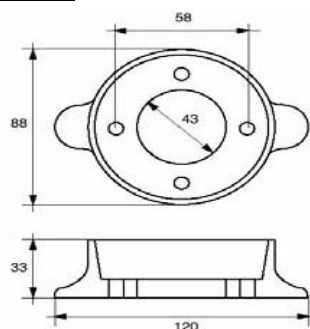
codice	modello
BU 001	F-V.P./B



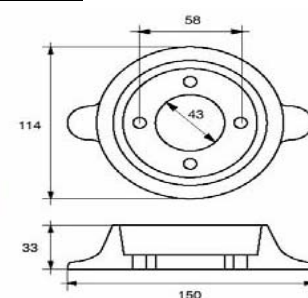
LOMBARDINI



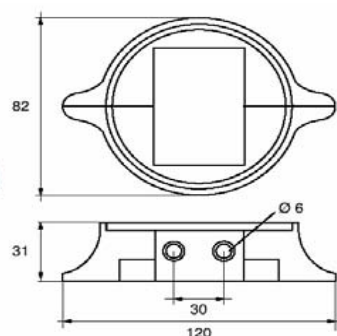
codice	modello
LB 001	-----



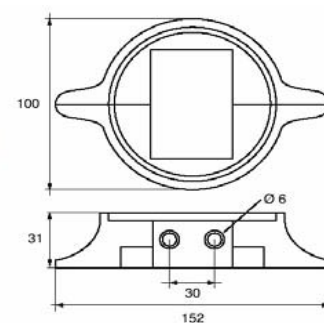
codice	modello
LB 002	-----



codice	modello
LB 003	-----



codice	modello
LB 004	-----

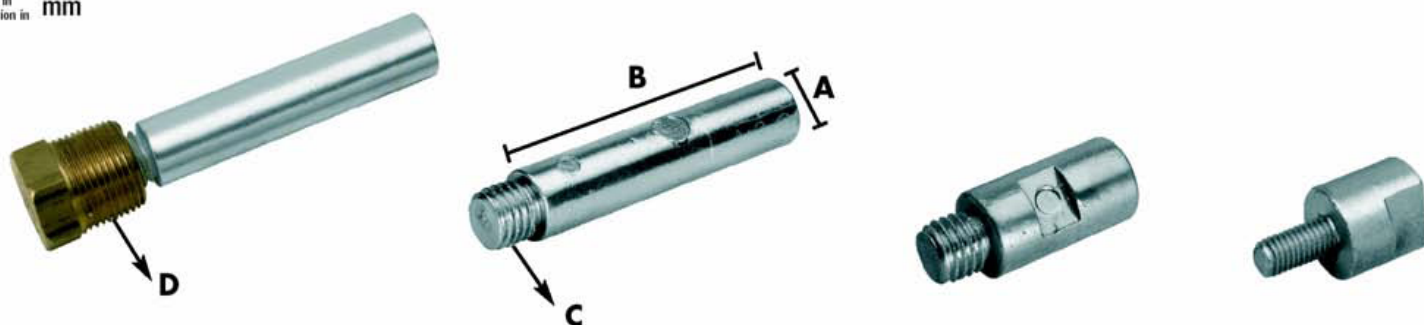




ANODI PER CIRCUITI DI RAFFREDDAMENTO

misura in
dimension in

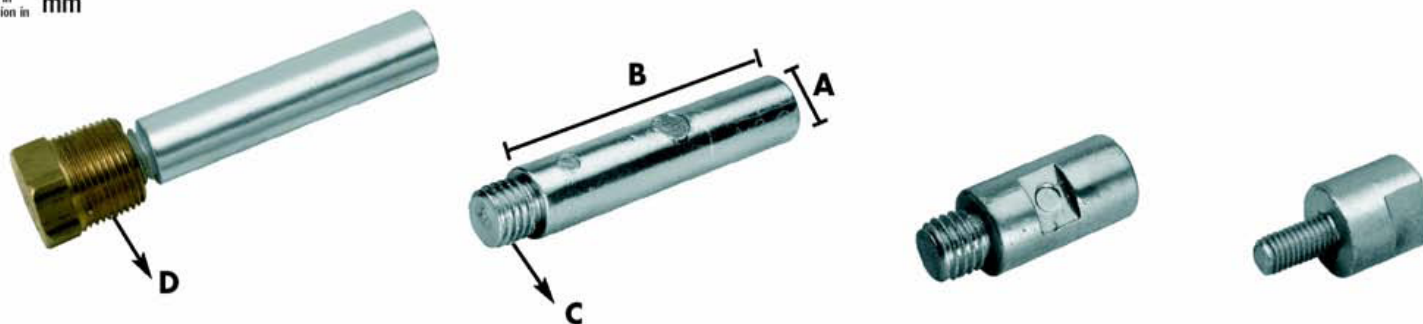
mm



codice	modello	A	B	C	D
NR 001	R-01 anodo ONAN	10	30	d. 8	---
NR 002	R-01 completo ONAN	10	30	d. 8	3/8" NPT
NR 003	R-1 anodo ONAN	13	26	d. 9.5	---
NR 004	R-1 completo ONAN	---	---	---	---
NR 005	R-2 anodo ONAN	11	31	8 MA	---
NR 108	R-2 completo ONAN	11	31	8 MA	3/8" NPT
NR 006	R-3 anodo G.M	16	54	7/16" W	---
NR 007	R-3 completo G.M	16	54	7/16" W	1/2" NPT
NR 008	R-4 anodo G.M	19	86	5/8" W	---
NR 009	R-4 completo G.M	19	86	5/8" W	1/2" NPT
NR 010	R-20 anodo G.M	19	54	5/8" W	---
NR 011	R-20 completo G.M	19	54	5/8" W	3/4" NPT
NR 012	R-21 anodo G.M	13	40	3/8" W	---
NR 014	R-5 anodo CUMMINS	18	65	16 MB	---
NR 016	R-6 anodo CUMMINS	16	45	3/8" W	---
NR 018	R-12 anodo CUMMINS	10	20	6 MA	---
NR 019	R-12 completo CUMMINS	10	20	6 MA	3/8" GAS
NR 020	R-14 anodo CUMMINS	16	50	d. 15.5	---
NR 021	R-14 completo CUMMINS	16	50	d. 15.5	1/2" NPT
NR 022	R-7 anodo VOLVO P.	16	40	7/16" W	---
NR 024	R-7BIS anodo VOLVO P.	16	30	7/16" W	---
NR 026	R-8 anodo VOLVO P.	16	13	5/16" W	---
NR 028	R-10 anodo VOLVO P.	25	44	3/8" W	---
NR 030	R-11 anodo AIFO	14	26	d. 12	---
NR 031	R-11 completo AIFO	14	26	d. 12	18 x 1.5
NR 032	R-22 anodo AIFO	20	20	d. 14	---
NR 033	R-22 completo AIFO	20	20	d. 14	28 x 1.5
NR 034	R-33 anodo AIFO	9	23	d. 4.5	---
NR 035	R-33 completo AIFO	9	23	d. 4.5	---
NR 036	R-44 anodo AIFO	10	18	d. 7	---
NR 037	R-44 completo AIFO	10	18	d. 7	12 x 1.5
NR 038	R-31 anodo AIFO	7	20	d. 5	---
NR 039	R-31 completo AIFO	7	20	d. 5	10 x 1.25
NR 076	R-18BIS anodo AIFO	14	26	d. 10	---

codice	modello	A	B	C	D
NR 077	R-18BIS completo AIFO	14	26	d. 10	18 x 1.5
NR 040	R-13 anodo VM	14	40	8 MA	---
NR 041	R-13 completo VM	14	40	8 MA	18 x 1.5
NR 042	R-13BIS anodo VM	14	20	8 MA	---
NR 043	R-13BIS completo VM	14	20	8 MA	18 x 1.5
NR 044	R-37 anodo VM	14	20	10 MA	---
NR 046	R-15 anodo BMW	12	50	3/8" W	---
NR 047	R-15 completo BMW	12	50	3/8" W	3/8" GAS
NR 048	R-17 anodo CAT	14	26	d. 12	---
NR 172	R-25corto anodo CAT	10	38	1/4" W	---
NR 172 C	R-25corto completo CAT	10	38	1/4" W	1/4" NPT
NR 050	R-25 anodo CAT	10	55	1/4" W	---
NR 051	R-25 completo CAT	10	55	1/4" W	1/4" NPT
NR 052	R-25BIS anodo CAT	32	54	3/4" W	---
NR 053	R-26 completo CAT	22	20	5/8" UNF	3/4" NPT
NR 054	R-26 anodo CAT	22	20	5/8" UNF	---
NR 056	R-27 anodo CAT	16	76	3/8" W	---
NR 057	R-27 completo CAT	16	76	3/8" W	1/2" NPT
NR 058	R-27BIS anodo CAT	12	41	3/8" W	---
NR 059	R-27BIS completo CAT	12	41	3/8" W	3/8" NPT
NR 060	R-28 anodo CAT	16	63	3/8" W	---
NR 061	R-28 completo CAT	16	63	3/8" W	1/2" NPT
NR 062	R-30 anodo CAT	14	33	5/16" W	---
NR 063	R-32 anodo CAT	12	38	7/16"	---
NR 190	R-32 completo CAT	12	38	7/16"	3/8" NPT
NR 187	R-90 anodo CAT	12	30	3/8" W	---
NR 188	R-90 completo CAT	12	30	3/8" W	3/8" NPT
NR 200	R-92 anodo CAT	16	42	7/16"	---
NR 201	R-92 completo CAT	16	42	7/16"	1/2" NPT
NR 064	R-16 anodo BUKH	12	35	5 MA	---
NR 066	R-9 anodo RENAULT	14	20	d. 12	---
NR 067	R-9 completo RENAULT	14	20	d. 12	18 x 1.5
NR 070	R-24 anodo FORD	10	18	d. 8.5	---
NR 071	R-24 completo FORD	10	18	d. 8.5	1/4" NPT

measure in
dimension in mm



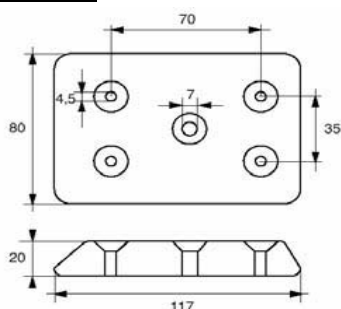
codice	modello	A	B	C	D
NR 072	R-24BIS anodo FORD	13	32	d. 9	---
NR 074	R-18 anodo NANNI	10	17	d. 8	---
NR 075	R-18 completo NANNI	10	17	d. 8	16 x 1.5
NR 078	R-19 anodo NANNI	25	25	d. 22	---
NR 079	R-19 completo NANNI	25	25	d. 22	30 x 1.5
NR 088	R-11BIS completo HPH	14	26	d. 12	1/2" NPT
NR 090	R-29 anodo RUGGERINI	20	23	---	---
NR 091	R-34 anodo YANMAR	30	40	8 MA	---
NR 092	R-35 anodo YANMAR	20	30	8 MA	---
NR 093	R-36 anodo YANMAR	20	20	8 MA	---
NR 176	R-80 anodo YANMAR	16	52	7/16"	---
NR 177	R-80 completo YANMAR	16	52	7/16"	1/2" NPT
NR 178	R-81 anodo YANMAR	12	31	3/8" W	---
NR 179	R-81 completo YANMAR	12	31	3/8" W	3/8" NPT
NR 189	R-82 anodo YANMAR	40	40	10 MA	---
NR 094	R-40 anodo ARONA	25	40	d. 24	---
NR 096	R-41 anodo LOMBARDINI	21	15	d. 20.3	---
NR 193	R-61 completo LOMBARDINI	10	32	d. 10	1/4" NPT
NR 194	R-61 anodo LOMBARDINI	10	32	d. 10	---
NR 098	R-39 completo ZF	12	25	d. 12	3/8" NPT
NR 100	R-49 completo ZF	10	20	d. 8.5	1/4" NPT
NR 102	R-42 anodo SCANIA	16	45	12 x 1	---
NR 202	R-42BIS anodo SCANIA	16	45	6 MA	---
NR 204 S	R-13/S anodo STEYER	14	30	8 MA	---
NR 104	R-50 completo BOUDOUIN	18	70	d. 10	24 x 1.5
NR 106	R-51 anodo BOUDOUIN	20	55	8 MA	---
NR 107	R-51 completo BOUDOUIN	20	55	8 MA	24 x 1.5

codice	modello	A	B	C	D
NR 215	R-23BIS anodo ISOTTA F.	14	40	8 MA	---
NR 216	R23BIS completo ISOTTA F.	14	40	8 MA	18 X 1.5
NR 068	R-23 anodo ISOTTA F.	20	33	18 x 1.5	---
NR 069	R-23 completo ISOTTA F.	20	33	18 x 1.5	24 x 1.5
NR 219	R-84 completo YANMAR	15	20	8 MA	18 X 1.5
NR 219 A	R-84 anodo YANMAR	15	20	8 MA	---
NR 205	R-85 anodo YANMAR	18	30	8 MA	---
NR 206	R-86 anodo YANMAR	18	20	8 MA	---
NR 167	completo	8	27	8	1/4" NPT
NR 157	R-55 anodo RK	12	32	3/8" W	---
NR 158	R-56 completo RK	16	52	7/16"	1/2" NPT
NR 159	R-57 completo RK	10	28	d. 10	1/4" NPT
NR 175	anodo ASTRA	18	60	---	---
NR 175 B	anodo ASTRA	16	25	---	---
NR 175 C	anodo ASTRA	16	43	---	---
NR 175 D	anodo ASTRA	22	45	---	---
NR 175 E	anodo ASTRA	25	30	---	---
NR 148	completo FRIGOMAR	14	40	d. 6	1/2" GAS
NR 132	completo FRIGOMAR	20	40	12 MA	3/4" GAS
NR 173	completo FRIGOMAR	25	41	d. 20	1" GAS
NR 125	anodo GRASSO	18	30	12 MA	---
NR 126	completo GRASSO	18	30	12 MA	1/2" GAS
NR 127	anodo GRASSO	20	40	16 MA	---
NR 128	completo GRASSO	20	40	16 MA	1" GAS
NR 213	anodo ONDA	29	65	12 MA	---
NR 213 A	anodo ONDA	18	45	12 MA	---
NR 213 B	anodo ONDA	23	45	12 MA	---

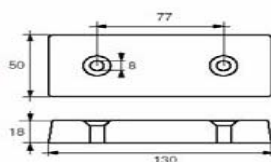
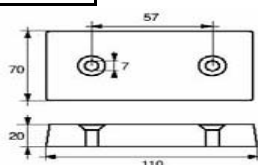


ANODI PER TIMONI E FLAPS

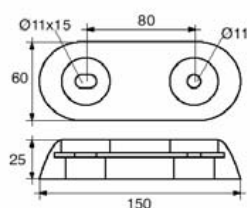
codice	modello
NC 016	FT-P



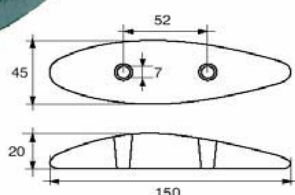
codice	modello
NC 019	FP-1
NC 020	FLAP



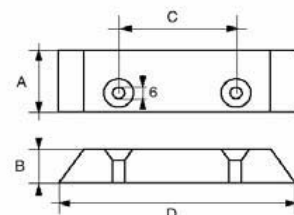
codice	modello	peso (Kg)
NC 021	FX-2V zinco	1.0
AX 011	FX-2V alluminio	0.45



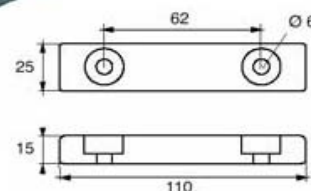
codice	modello
NC 031	FD-1



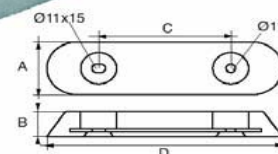
codice	modello	A	B	C	D
NC 017	FP-2	34	20	60	120
NC 018	FP-2L	34	20	100	170



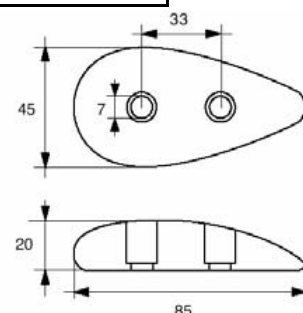
codice	modello
PS 115	ZF-TRIMAX per flap

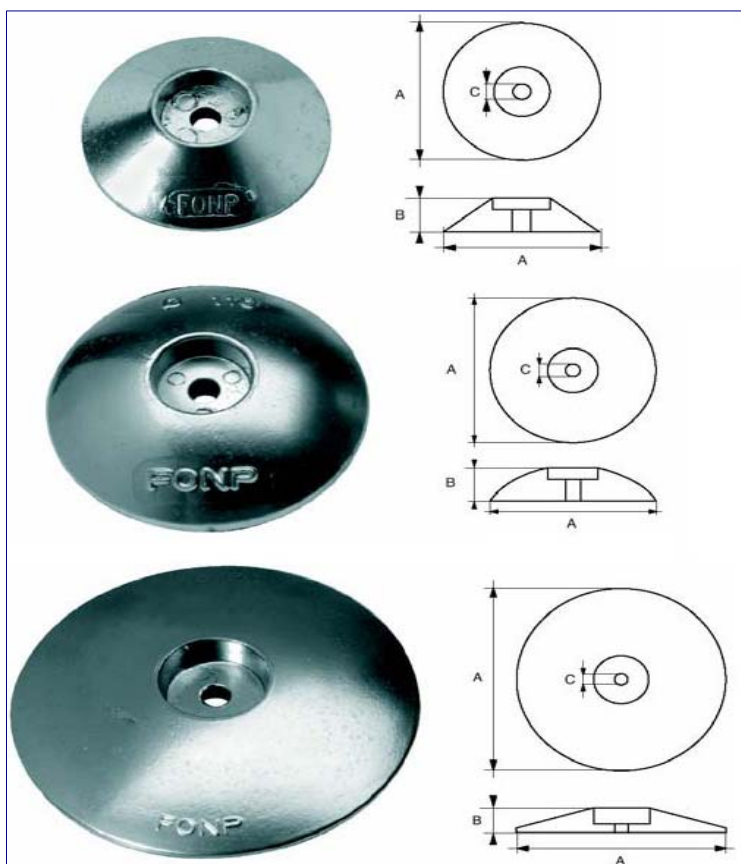


codice	modello	A	B	C	D
NC 022	FX-3V zinco	65	28	140	250
AX 012	FX-3V alluminio	65	28	140	250
NC 086	FX-4V zinco	70	35	200	300
AX 013	FX-4V alluminio	70	35	200	300



codice	modello
NC 032	FD-2

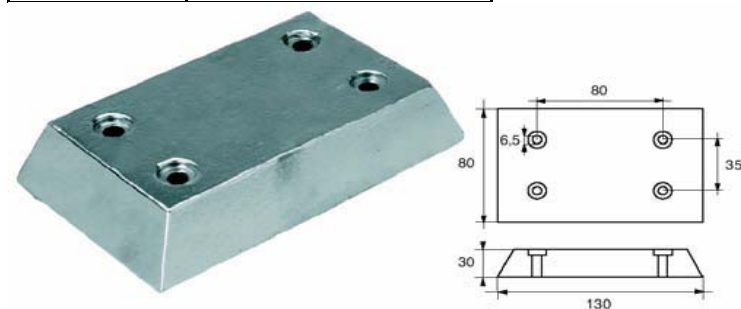




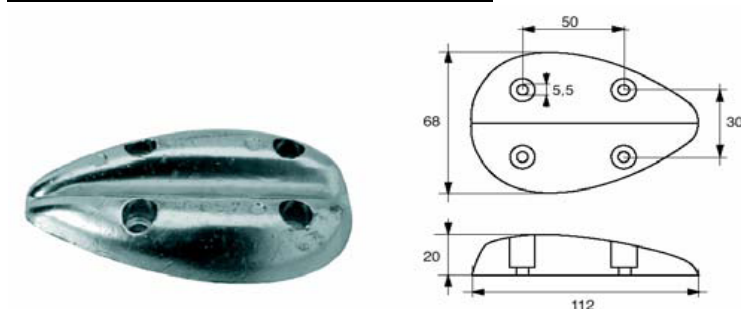
codice	modello	A	B	C
NC 023	FP-05	50	12	8
NC 024	FP-05	70	17	8
NC 025	FP-05	90	20	8

codice	modello	A	B	C
NC 026	FP-05	110	25	10
DSA 005	FP-05 alluminio	110	25	10
MG 018	FP-05 magnesio	110	25	10
NC 027	FP-05	125	22	10
NC 028	FP-05	140	26	12
NC 029	FP-05	190	29	13
NC 063	FP-05	230	34	13

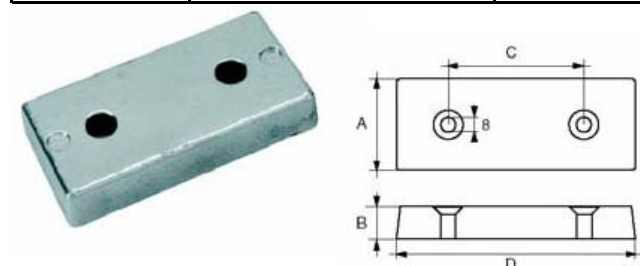
codice	modello
NC 037	FT-4



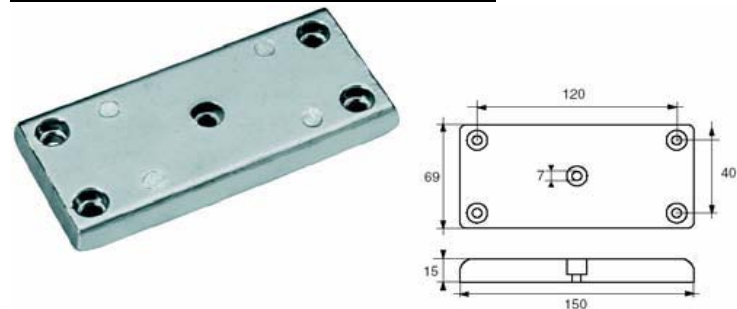
codice	modello
NC 061	FD-5



codice	modello	A	B	C	D
NC 058	piastra	50	10	50	100
NC 059	piastra	50	18	50	50



codice	modello
NC 033	FT-G



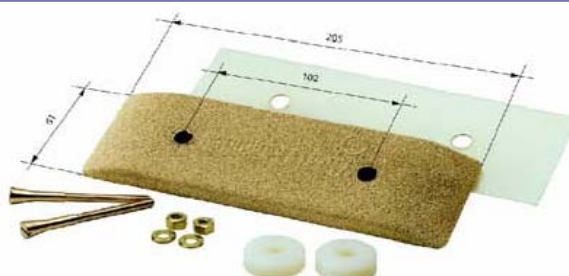


PIASTRE DI MASSA

codice	modello	dimensioni	bulloni	peso (Kg)	equivalente (MQ)
PM 001	F-PM/1	155 x 51 x 13	2 x M6	0.5	1
PM 002	F-PM/2	205 x 65 x 13	2 x M6	0.7	1.5
PM 003	F-PM/3	300 x 80 x 13	2 x M8	1.4	3
PM 004	F-PM/4	455 x 150 x 13	4 x M8	9	4.2



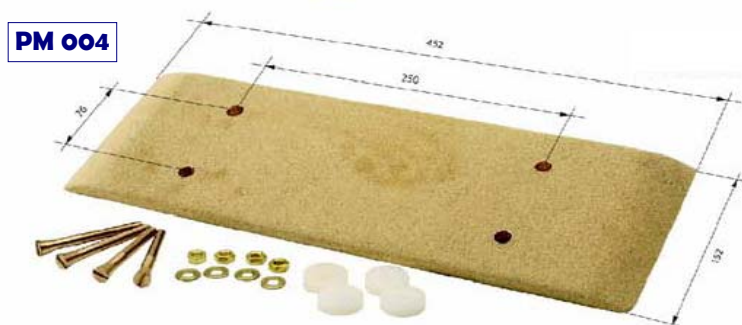
PM 001



PM 002



PM 003



PM 004

SISTEMI DI MESSA A MASSA PER ASSI ELICA



codice	modello	dimensioni
----	Anelli di strisciamento argentati	da 45mm a 250mm



codice	modello
----	Portaspazzole completi

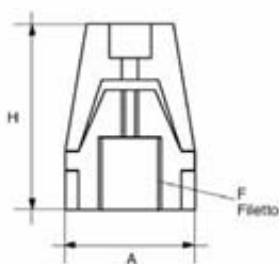




ANODI PER ASSI ELICA ED ELICHE

ogiva bronzo filettata completa di anodo e rondella inox

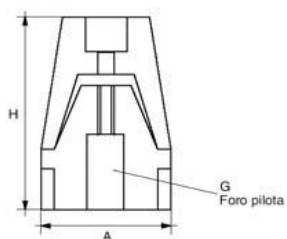
RADICE



codice	modello	A	H	filetto
RA 001	RA-1 asse 22-25	37	60	16 x 1.5
RA 004	RA-2 asse 30	45	75	20 x 1.5
RA 007	RA-2G asse 35	48	77	24 x 2
RA 010	RA-3 asse 40	54	92	24 x 2
RA 013	RA-4 asse 45	64	102	33 x 2
RA 016	RA-5 asse 50	75	118	36 x 3
RA 019	RA-5G asse 55	78	120	40 x 3
RA 022	RA-6 asse 60	88	135	45 x 3
RA 025	BA-20 asse 100	109	145	50 x 3
RA 028	BA-30 asse 110	160	180	64 x 4

ogiva bronzo con foro pilota completa di anodo e rondella inox

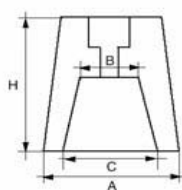
RADICE



codice	modello	A	H	foro pilota
RA 037	RA-1X	35	60	12
RA 038	RA-2X	45	75	14.5
RA 039	RA-2GX	48	77	14.5
RA 040	RA-3X	55	92	14.5
RA 041	RA-4X	65	102	22
RA 042	RA-5X	75	118	22
RA 043	RA-5GX	78	120	22
RA 044	RA-6X	90	135	22
RA 045	BA-20X	109	145	30
RA 046	BA-30X	160	180	30

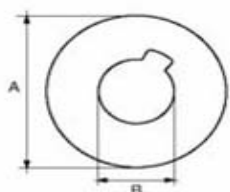
ricambio solo anodo per ogive RADICE

RADICE



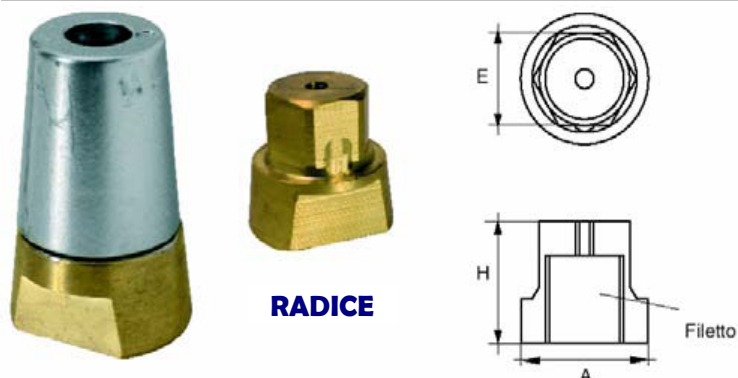
codice	modello	A	B	C	H
RA 002	RA-1 asse 22-25	32	16	25	39
RA 005	RA-2 asse 30	44	21	32	52
RA 008	RA-2G asse 35	44	24	37	52
RA 011	RA-3 asse 40	49	27	24	65
RA 014	RA-4 asse 45	59	31	48	74
RA 017	RA-5 asse 50	73	39	57	84
RA 020	RA-5G asse 55	73	42	65	85
RA 023	RA-6 asse 60	82	46	71	95
RA 026	BA-20 asse 100	99	67	85	100
RA 029	BA-30 asse 110	160	102	130	135

rondella inox per ogive RADICE



codice	modello	A	B
RA 003	asse 22-25	38	17
RA 006	asse 30	46	20
RA 009	asse 35	51	24
RA 012	asse 40	51	24
RA 015	asse 45	66	33
RA 018	asse 50	76	36
RA 021	asse 55	81	40
RA 024	asse 60	90	46
RA 027	asse 100	104	52

ogiva in bronzo compelte di anodo con accoppiamento esagonale



codice	modello	A	E	H	filetto
RA 030 C	RA-1E asse 25	36	22	37	16 x 1.5
RA 031 C	RA-2E asse 30	44	27	43	20 x 1.5
RA 032 C	RA-2GE asse 35	49	32	48	24 x 2
RA 033 C	RA-3E asse 40	54	36	53	24 x 2
RA 034 C	RA-4E asse 45	64	41	58	33 x 2
RA 035 C	RA-5E asse 50	75	46	73	36 x 2
RA 060 C	RA-5GE asse 55	79	50	75	40 x 3
RA 036 C	RA-6E asse 60	89	55	85	45 x 3
RA 100 C	BA20E asse 100	100	84	100	50 x 3

ricambio solo anodo con accoppiamento esagonale



codice	modello	A	B	H	Esagono
RA 030	RA-1E asse 25	32	26	39	23
RA 031	RA-2E asse 30	41	30	57	27
RA 032	RA-2GE asse 35	44	38	58	32
RA 033	RA-3E asse 40	50	41	65	36
RA 034	RA-4E asse 45	59	48	73	41
RA 035	RA-5E asse 50	72	59	83	46
RA 060	RA-5GE asse 55	72	64	83	50
RA 036	RA-6E asse 60	82	71	95	55
RA 100	BA20 asse 100	98	80	97	84

ogiva in bronzo compelte di anodo filettate o con foro pilota



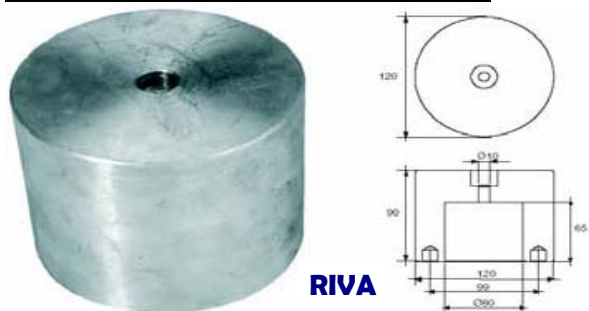
codice	modello	A	H	filetto	foro pilota
RI 001	RI-1 asse 22-25	38	65	16 x 1.5	----
RI 002	RI-2 asse 25	38	65	18 x 1.5/1.75	----
RI 003	RI-3 asse 30	38	65	20 x 1.5	----
RI 004	RI-3/4W	38	65	3/4"	----
RI 007	RI-4 asse 35	52	88	24 x 2	----
RI 008	RI-5 asse 40	52	88	26 x 2	----
RI 011	RI-6 asse 45	52	88	30 x 2	----
RI 005	RI-3X	38	65	----	12
RI 009	RI-4/5X	52	88	----	16
RI 012	RI-6X	52	88	----	16

ricambio solo anodo

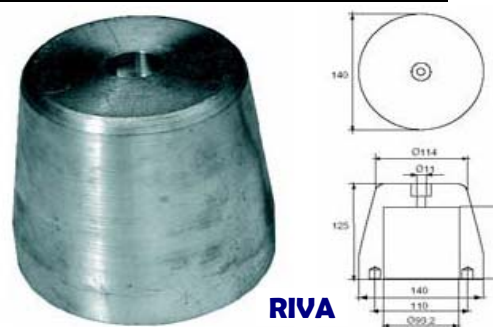


codice	modello	A	H
RI 006	RI-1/2/3/W/X	38	37
RI 010	RI-4/5/X	52	59
RI 013	RI-6/X	52	59

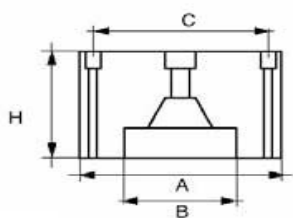
codice	modello
RI 028	serie "DOLCE VITA"



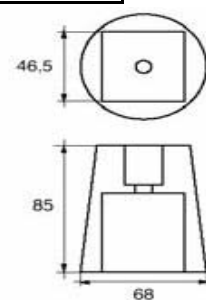
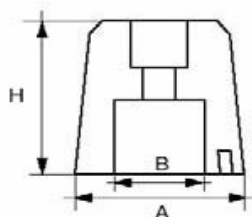
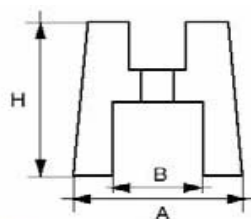
codice	modello
RI 027	serie "SPLENDIDA 72"



codice	modello
RI 029	serie "VERTIGO OPERA 80"

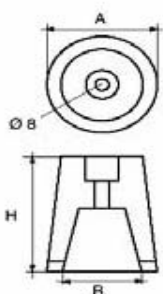

RIVA


codice	modello
RA 070	Ogiva con accoppiamento quadrato

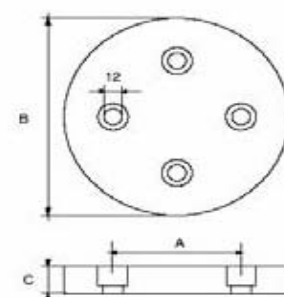

REGGIANI


codice	modello	A	B	H
OG 016	F-RG-1 asse 20	28	15	30
OG 017	F-RG-2 asse 25	34	20	34
OG 018	F-RG-3 asse 30	43	25	50
OG 019	F-RG-4 asse 35	48	28	55
OG 020	F-RG-5 asse 40	54	34	54
OG 021	F-RG-6 asse 45	64	40	64
OG 022	F-RG-7 asse 50	74	45	74
OG 047	F-RG-8 asse 55	78	49	75
OG 056	F-RG-9 asse 60	88	55	85

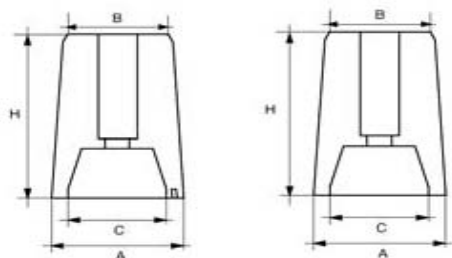
codice	modello	A	B	H
OG 069	F-SO-1	32	24	39
OG 070	F-SO-2	37	26	46
OG 071	F-SO-3	47	36	60
OG 072	F-SO-4	52	41	70


SOLE'


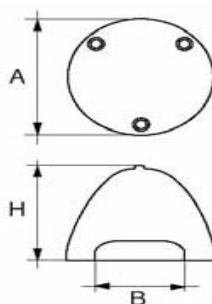
codice	modello	A	B	C
OG 035	FBC-7	80	148	20
OG 035 A	----	110	148	20
OG 035 B	----	115	135	20
OG 035 C	----	110	140	25
OG 035 D	----	105	125	25


SHAFRAN


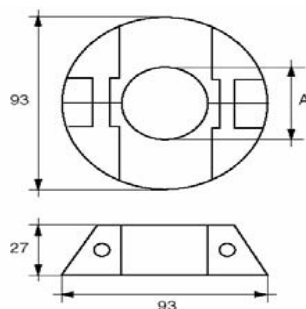
codice	modello	A	B	C	H
OG 006	F-RA-3M/1	50	41.5	37	65
OG 007	F-RA-3M/2	50	41.5	34	65
OG 007 A	F-RA-3M/2A	61	48	40	75
OG 008	F-RA-3M/3	58.5	47	40	90
OG 008 A	F-RA-3M/3A	74	61	55	90


FERRETTI

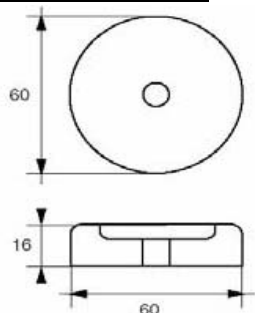
codice	modello	A	B	H
OG 051	F-MAX-7	60	39	38
OG 059	F-MAX-8	68	41	54


MAX PROP

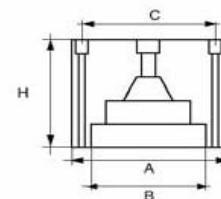
codice	modello	A
OG 014	F-MAX-3	42
OG 015	F-MAX-4	46


MAX PROP

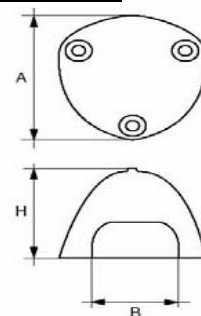
codice	modello
OG 060	diam. est. 60


J PROP

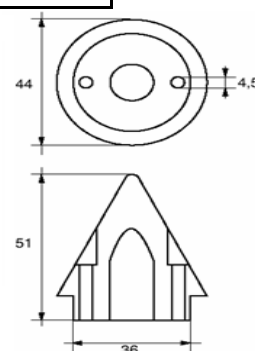
codice	modello	A	H	B	C
OG 030	F-RA-3M/4	155	126	116	132
OG 030/1	F-RA-3M/5	198	160	165	182


FERRETTI

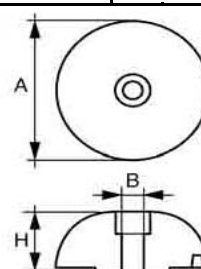
codice	modello	A	B	H
OG 009	F-MAX-01	67	38	40
OG 010	F-MAX-1	73	42	40
OG 011	F-MAX-2	84	46	60
OG 012	F-MAX-5	100	53	60
OG 013	F-MAX-6	132	82	80


MAX PROP

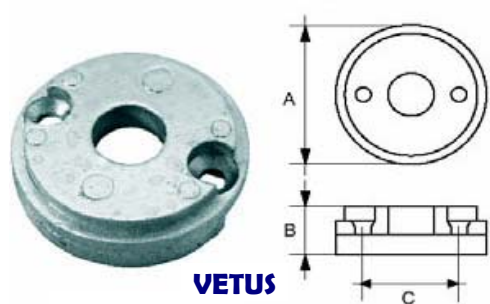
codice	modello
OG 062	F-MAX-9


MAX PROP

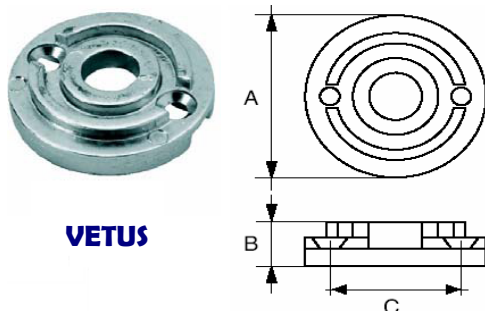
codice	modello	A	B	H
OG 041	----	80	10	33
OG 042	----	60	8.5	27
OG 042 G	----	90	10	37


J PROP

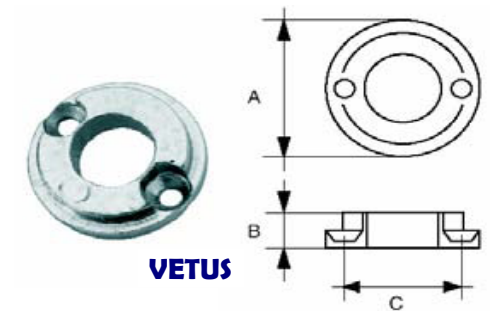
codice	modello	A	B	C
OG 031	F-BC-4	50	17	36



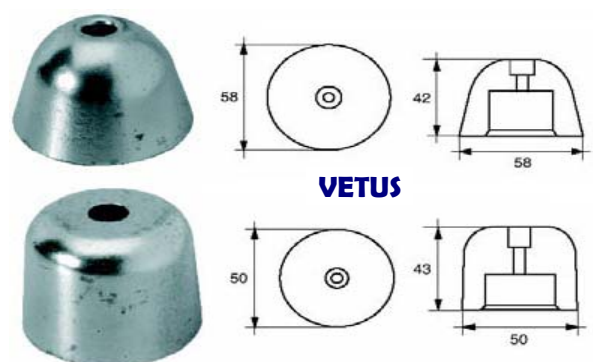
codice	modello	A	B	C
OG 033	F-BC-5	56	10	40



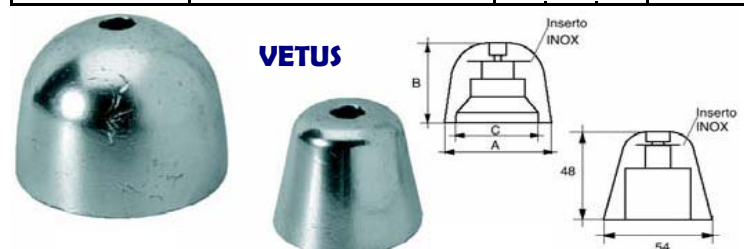
codice	modello	A	B	C
OG 036	F-BC-8	38	15	29



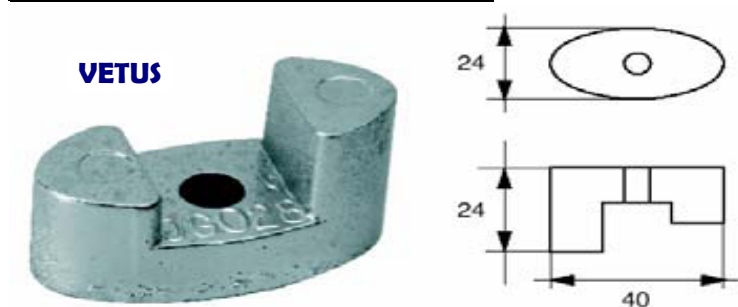
codice	modello	Esagono
OG 027	F-BC-2	24.5
OG 034	F-BC-6	24.5



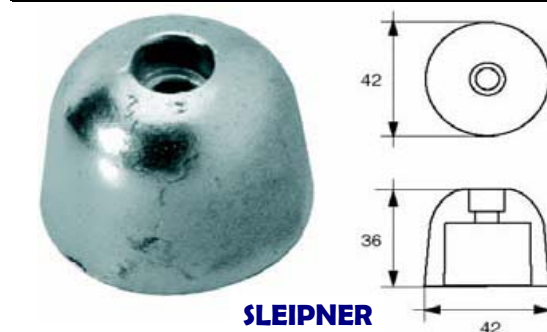
codice	modello	A	B	C	Esagono
OG 026	F-BC-1 inserto inox	68	68	56	----
OG 061	F-BC-10 inserto inox	84	53	56	----
OG 044	F-BC-9 inserto inox	----	----	----	28



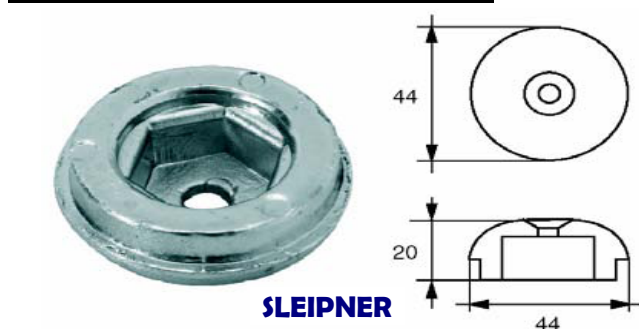
codice	modello
OG 028	F-BC-3



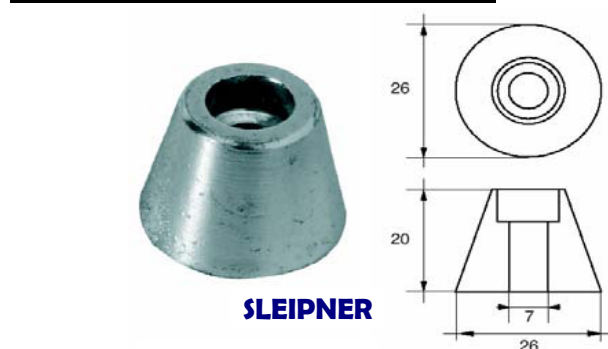
codice	modello	Esagono
OG 038	----	25



codice	modello
OG 039	esagono 19



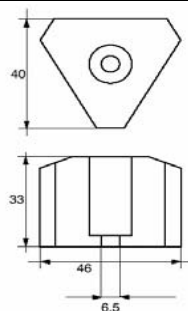
codice	modello
OG 040	ogiva conica



codice	modello
OG 054	ogiva



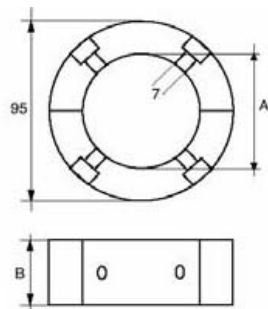
GORI



codice	modello	A	B
OG 045	collare	63	47
OG 048	collare	60	34



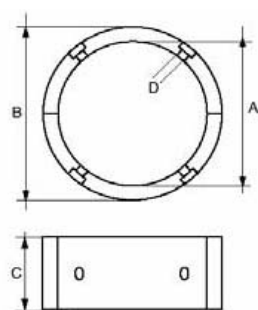
GORI



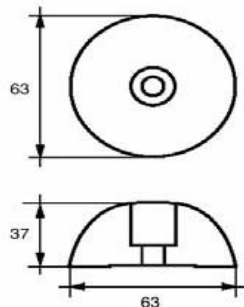
codice	modello	A	B	C	D
OG 052	collare	53	83	40	6
OG 053	collare	90	127	50	7



GORI



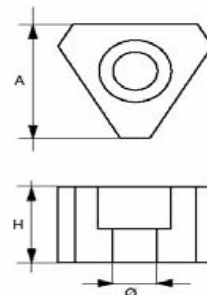
codice	modello
OG 058	ogiva



codice	modello	A	B	Diametro
OG 046	ogiva	31	20	8.5
OG 050	ogiva piccola	24	16	8.5
OG 055	ogiva	25	16	6.5



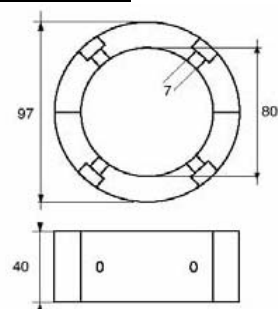
GORI



codice	modello
OG 049	collare



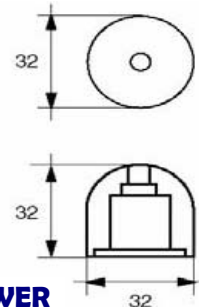
GORI



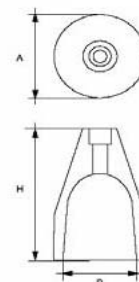
codice	modello
OG 043	ogiva



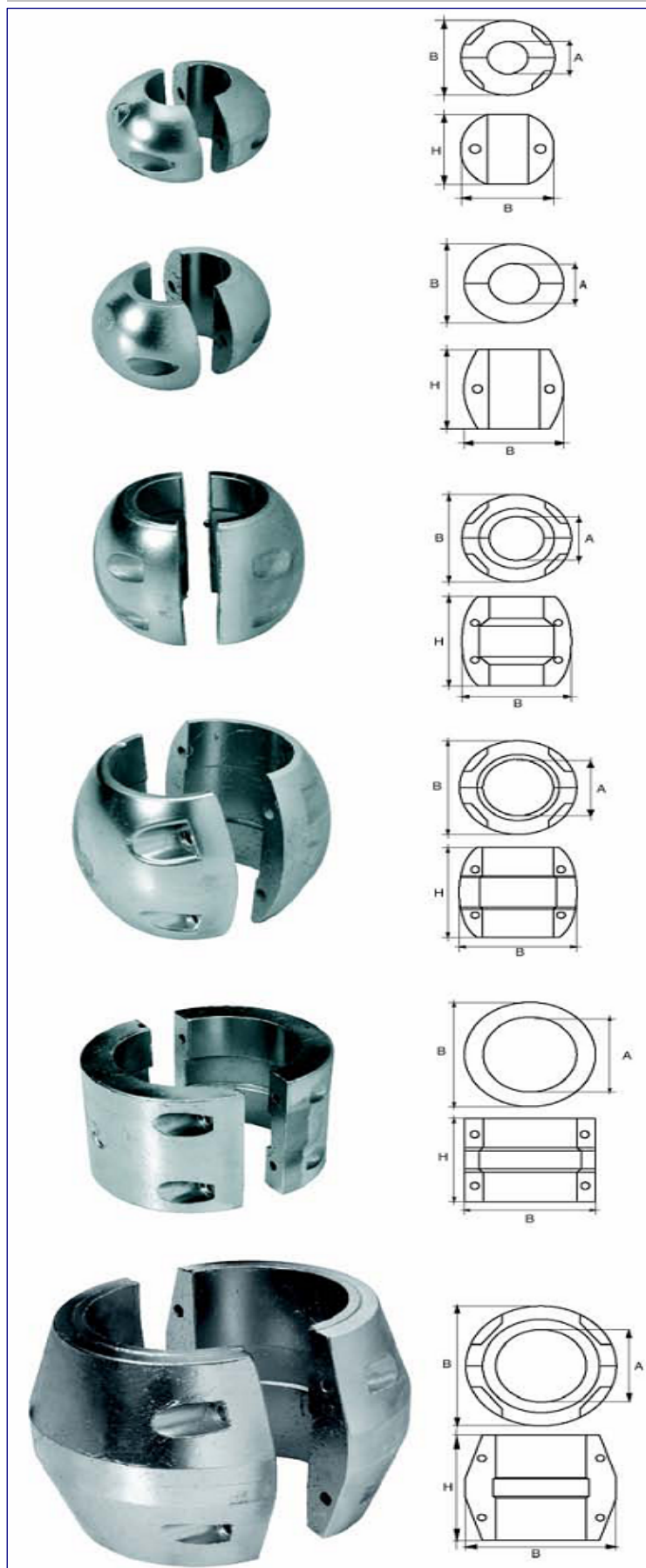
MAX POWER



codice	modello	A	B	H	Esagono
OG 023	F-OR-1	55	42	82	37
OG 024	F-OR-2	65	54	102	46
OG 025	F-OR-3	80	59	110	51

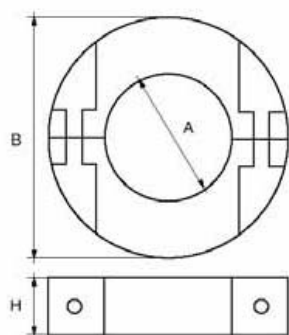
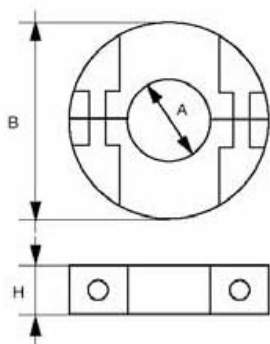
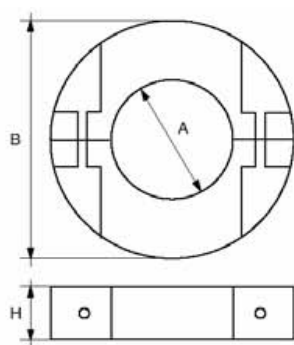


ANULARI da montare con perni



codice	modello	A (diametro)	B	H
AN 001	----	18	50	47
AN 002	----	20	50	47
AN 003	----	22	50	47
AN 004	----	25	56	56
AN 005	----	1"	56	56
AN 006	----	28	56	56
AN 007	----	1" 1/8	56	56
AN 008	----	30	56	56
AN 009	----	32	56	56
AN 010	----	34	65	67
AN 011	----	35	65	67
AN 012	----	38	65	67
AN 013	----	40	81	83
AN 014	----	1" 3/4	81	83
AN 015	----	45	81	83
AN 016	leggero	50	81	83
AN 017	pesante	50	87	100
AN 018	----	2"	81	83
AN 019	----	55	98	98
AN 020	leggero	57.2	98	98
AN 021	pesante	57.2	122	108
AN 022	----	60	98	98
AN 023	----	63.5	122	108
AN 024	----	65	122	108
AN 025	----	70	122	108
AN 026	----	75	122	108
AN 038	----	3"	122	108
AN 027	----	80	122	108
AN 048	----	3" 1/4	122	108
AN 028	----	85	122	108
AN 040	----	3" 1/2	128	100
AN 029	----	90	128	100
AN 030	----	95	138	100
AN 031	----	100	180	100
AN 032	----	110	180	160
AN 033	----	120	180	160
AN 034	----	123	180	160
AN 035	----	125	180	160
AN 037	----	115	180	160

ANULARI tipo V completi di perni

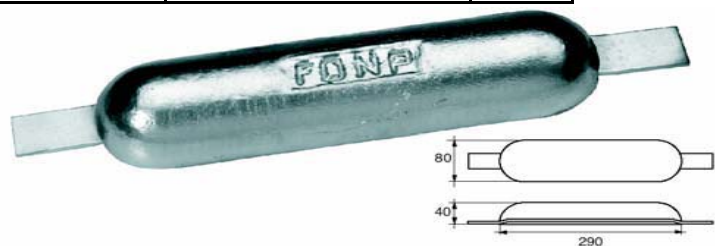


codice	modello	A	B	H
AV 001	----	18	60	15
AV 002	----	20	60	15
AV 003	----	22	60	15
AV 004	----	25	60	15
AV 005	----	28	60	15
AV 006	----	30	60	15
AV 007	----	32	74	18
AV 008	----	35	74	18
AV 009	----	38	74	18
AV 010	----	40	74	18
AV 011	----	45	80	18
AV 012	----	48	80	18
AV 013 L	leggero	50	80	18
AN 013	----	50	96	29
AN 014	----	55	96	29
AN 015	----	60	120	29
AN 016	----	65	120	29
AN 017	----	70	130	29
AN 018	----	75	130	29
AN 047	----	3"	130	29
AN 019	----	80	140	29
AN 020	----	85	140	29
AN 048	----	3" 1/2	165	40
AN 021	P/P-1	90	170	40
AN 022	----	95	170	40
AN 023	P/P-2	100	180	40
AN 024	----	105	180	40
AN 025	P/P-3	110	190	40
AN 026	----	115	190	40
AN 027	P/P-4	120	220	40
AN 028	----	125	210	40
AN 029	P/P-5	130	210	60
AN 030	----	135	220	60
AN 031	P/P-6	140	220	60
AN 032	----	145	220	60
AN 033	P/P-7	150	225	60
AN 034	----	155	225	60
AN 035	P/P-8	160	235	60
AN 036	----	165	235	60
AN 037	P/P-9	170	250	80
AN 038	----	175	250	80
AN 039	P/P-10	180	250	80
AN 040	----	185	260	80
AN 041	P/P-11	190	260	80
AN 042	P/P-12	200	260	80

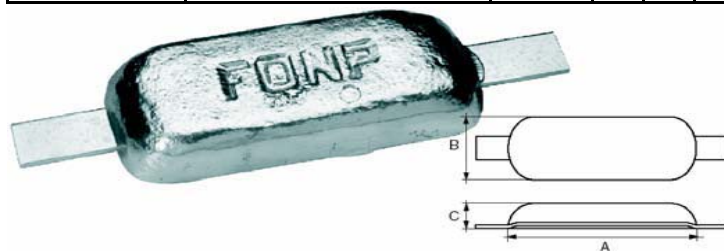


ANODI PER CARENA E SPECCHIO DI POPPA

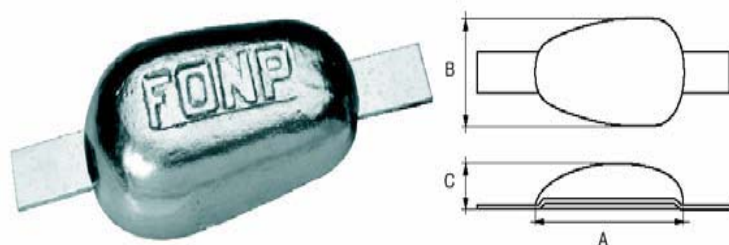
codice	modello	peso (Kg)
ZS 023	F-5 zinco	5.0
AS 017	FAL 2/2 alluminio	2.2
MG 005	MGF-5 magnesio	1.3



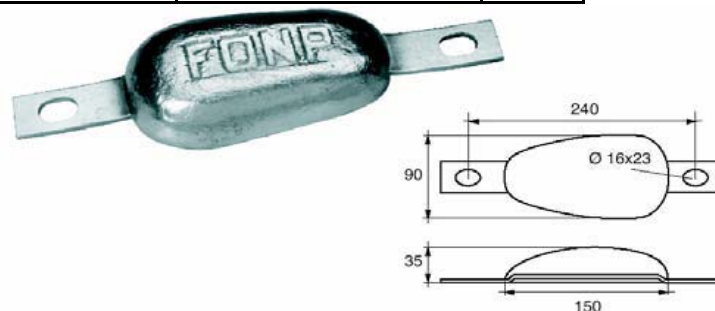
codice	modello	peso (Kg)	A	B	C
ZS 026	F-4 zinco	5.0	200	90	40
ZS 027	F1-4 zinco	4.0	200	90	35
AS 007	FAL-2 alluminio	1.8	200	90	35



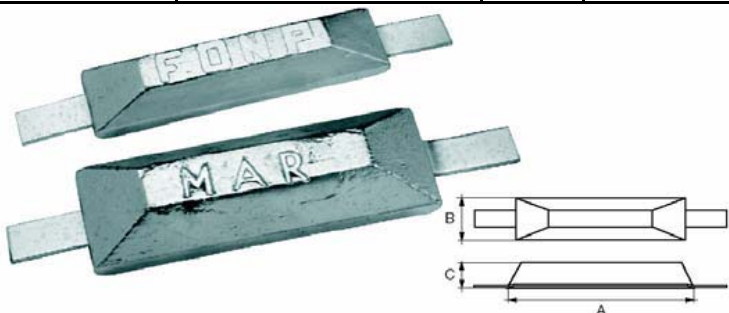
codice	modello	peso (Kg)	A	B	C
ZS 028	F-3 zinco	3.0	150	90	40
ZS 029	F1-3 zinco	1.8	145	90	30



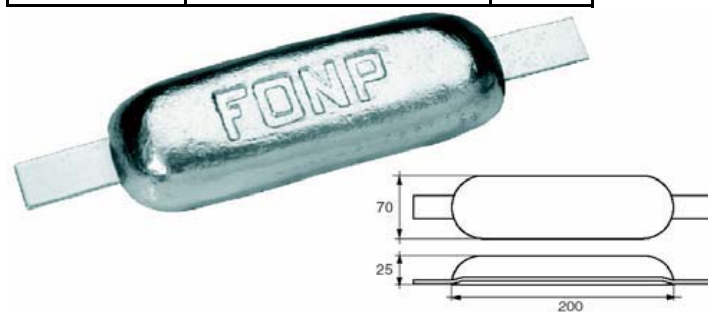
codice	modello	peso (Kg)
ZS 030	F1-3 zinco	2.5



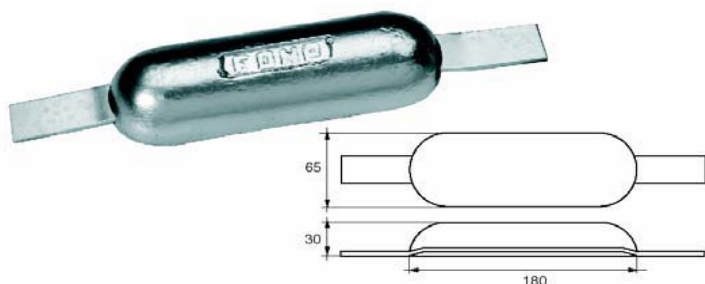
codice	modello	peso (Kg)	A	B	C
ZS 024	MAR-2 zinco	1.9	200	50	35
ZS 025	MAR-4 zinco	2.5	200	70	35



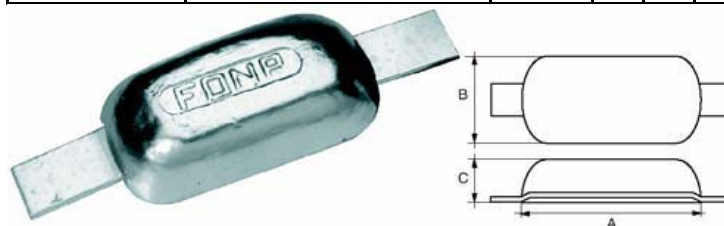
codice	modello	peso (Kg)
ZS 031	F1-2 zinco	2.2
AS 008	FAL-1 alluminio	1.0



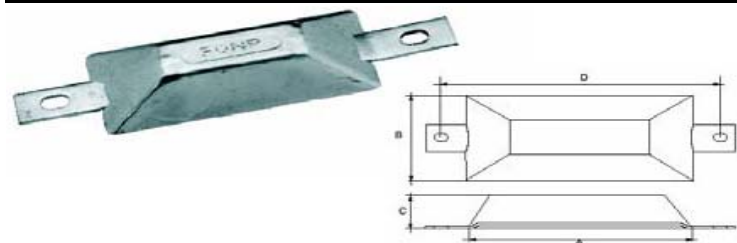
codice	modello	peso (Kg)
ZS 032	FR-2 zinco	1.8
MG 001	MGF-3 magnesio	0.75



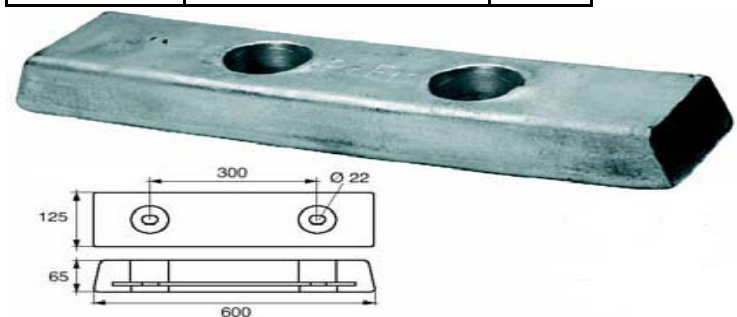
codice	modello	peso (Kg)	A	B	C
ZS 033	F-1 zinco	1.0	110	60	28
ZS 034	F-06 zinco	0.6	110	60	20
AS 009	FAL-06 alluminio	0.6	110	60	28
MG 002	MGF-1 magnesio	0.3	110	60	28



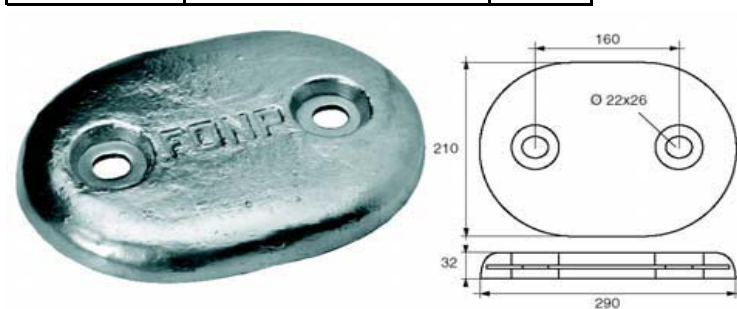
codice	modello	peso (Kg)	A	B	C	D
ZS 035	F-C1 zinco	0.3	100	35	15	116
ZS 036	F-C2 zinco	0.5	120	45	21	144
ZS 037	F-C3 zinco	1.0	140	60	25	180
ZS 038	F-C4 zinco	3.7	220	110	35	260
ZS 039	F-C5 zinco	2.2	160	85	30	180



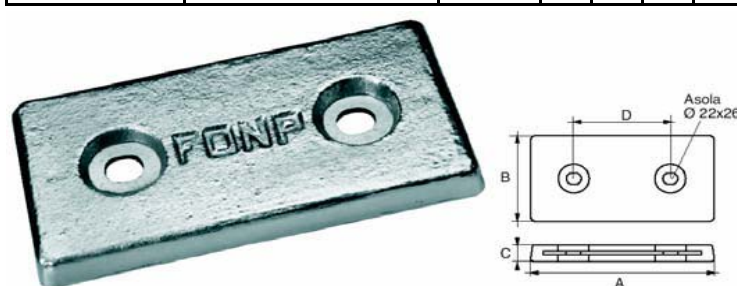
codice	modello	peso (Kg)
AX 001	FALX-12 alluminio	14.0



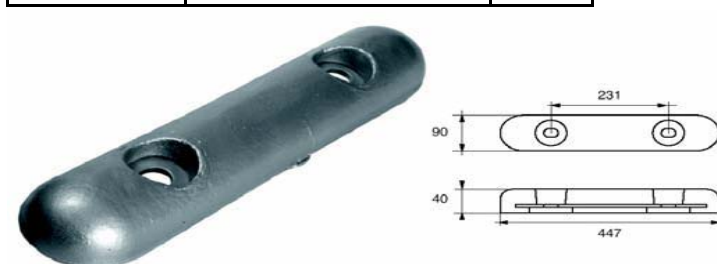
codice	modello	peso (Kg)
ZX 005	FX-10 zinco	9.8



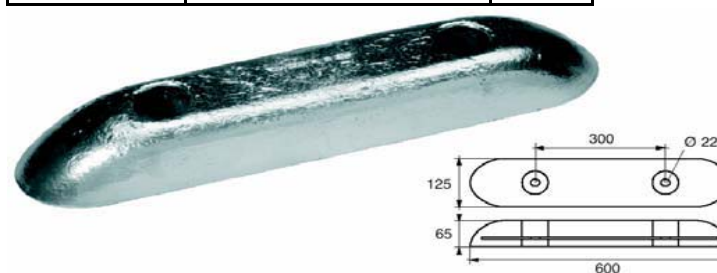
codice	modello	peso (Kg)	A	B	C	D
ZX 006	FX-8 zinco	8.0	300	150	28	160
ZX 030	FX-8B zinco	6.0	275	125	28	160
AX 009	FALX-4 alluminio	3.7	300	150	28	160



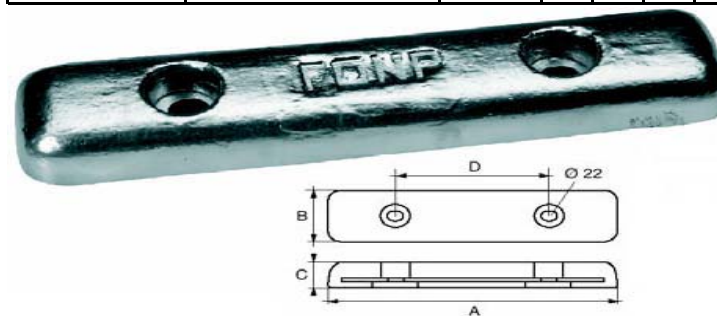
codice	modello	peso (Kg)
ZX 038	FX-7L zinco	7.0



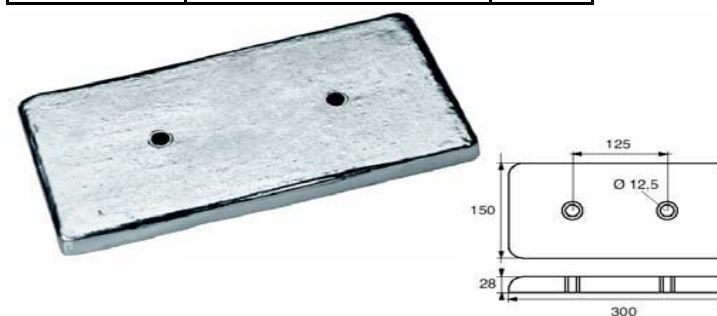
codice	modello	peso (Kg)
AX 002	FALX-11 alluminio	11.0
ZX 001	FX-38 zinco	28.0



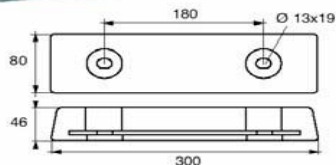
codice	modello	peso (Kg)	A	B	C	D
ZX 002	FX-14 zinco	14.0	455	100	55	230
ZX 003	FX-12 zinco	12.0	455	100	50	230
ZX 004 M	FX-12M zinco	10.8	455	105	40	230
ZX 004	FX-12L zinco	9.0	455	105	40	230



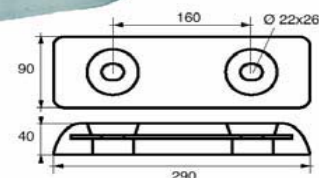
codice	modello	peso (Kg)
ZX 007	FX-8A zinco	8.0



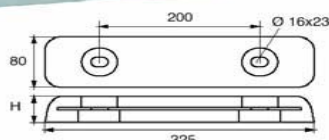
codice	modello	peso (Kg)
ZX 008	FX-7 zinco	7.0



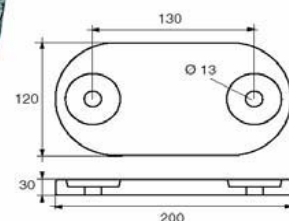
codice	modello	peso (Kg)
ZX 009	FX-6 zinco	5.0
AX 014	FALX-3 alluminio	2.6



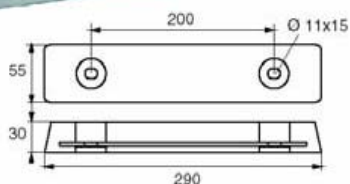
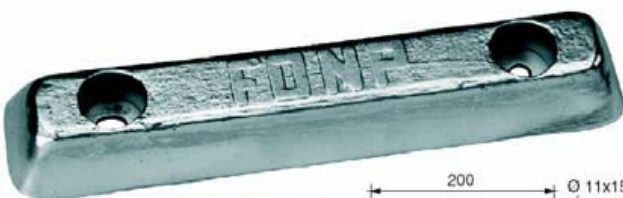
codice	modello	H	peso (Kg)
ZX 010	FX-5 zinco	35	5.0
ZX 010 B	FX-5B zinco	35	4.0
AX 025	FAL-X-2/2 alluminio	30	2.2
MG 019	FX-MG5 magnesio	35	1.6



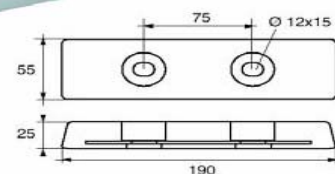
codice	modello	peso (Kg)
ZX 011	FX-4 zinco	4.0



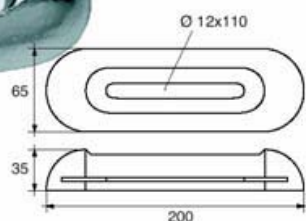
codice	modello	peso (Kg)
ZX 012	FX-3 zinco	3.0



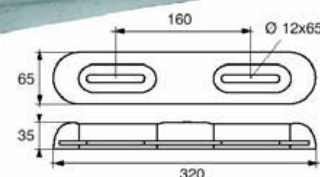
codice	modello	peso (Kg)
ZX 013	FX-2 zinco	1.6



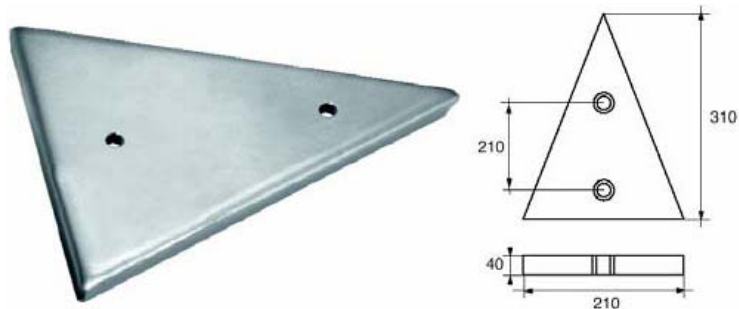
codice	modello	peso (Kg)
ZX 019	FX-2D/ZN zinco	1.2
AX 003	FX-2D/AL alluminio	0.55
MG 003	FX-2D/MG magnesio	0.4



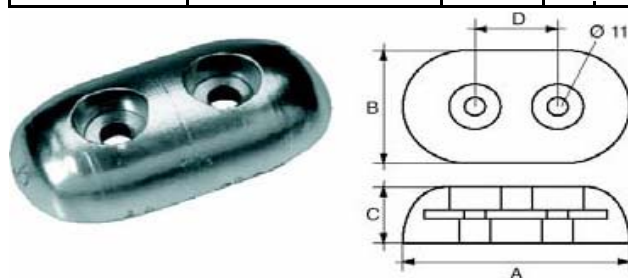
codice	modello	peso (Kg)
ZX 020	FX-3D/ZN zinco	2.4
AX 004	FX-3D/AL alluminio	1.0
MG 004	FX-3D/MG magnesio	0.7



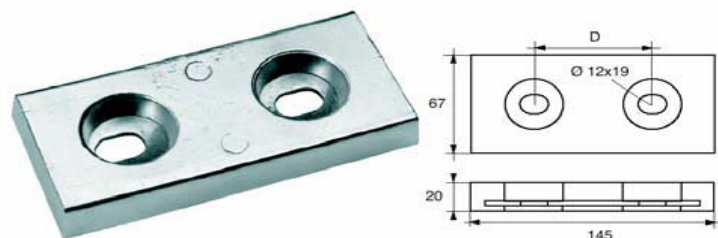
codice	modello
NC 090	----



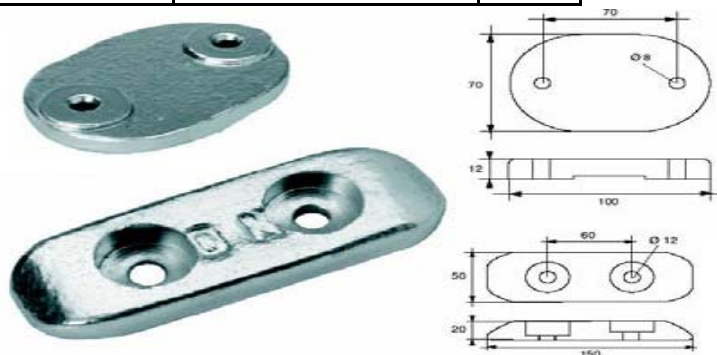
codice	modello	peso (Kg)	A	B	C	D
ZX 017	FX-1 zinco	1.0	115	65	30	40
ZX 016	FX-02 zinco	1.7	185	63	30	102



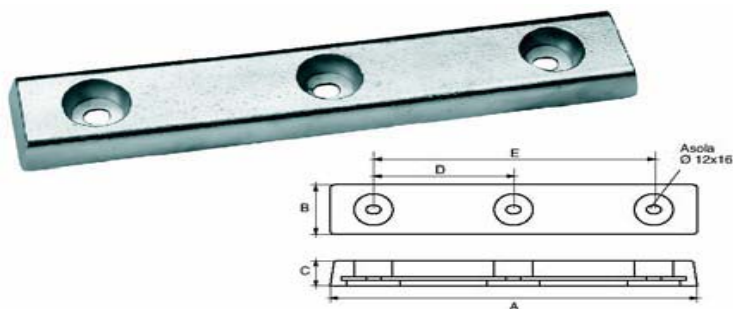
codice	modello	peso (Kg)	A	B	C	D
ZX 014	FX-2A zinco	1.5	145	67	20	70
ZX 015	FX-D3 zinco	3.2	200	100	30	100



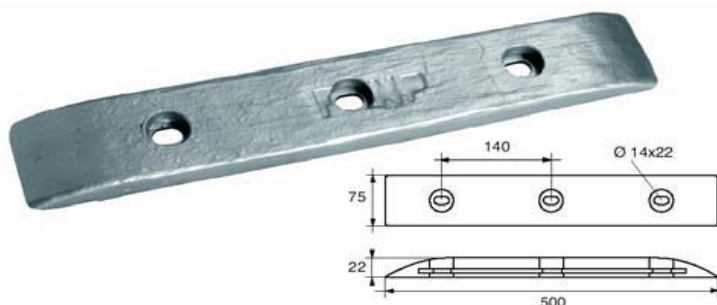
codice	modello	peso (Kg)
ZX 018	FX-05 zinco	0.5
NC 001	B-2 zinco	0.7



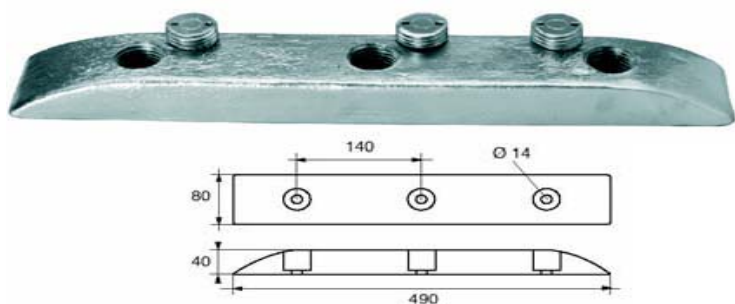
codice	modello	peso (Kg)	A	B	C	D	E
ZX 022	FX-5/3 zinco	5.0	385	68	30	140	280
ZX 021	FX-10/3 zinco	10.0	600	100	40	220	440



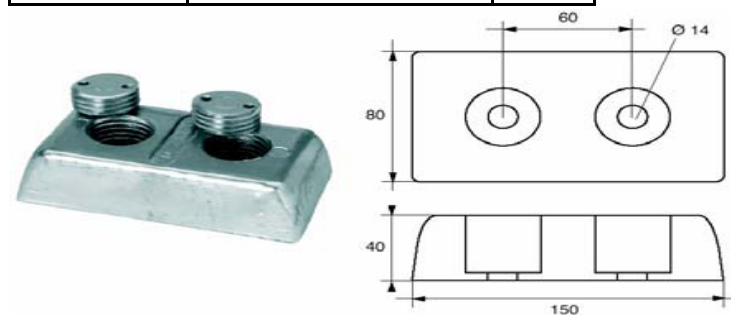
codice	modello	peso (Kg)
ZX 025	A-3 zinco	5.4



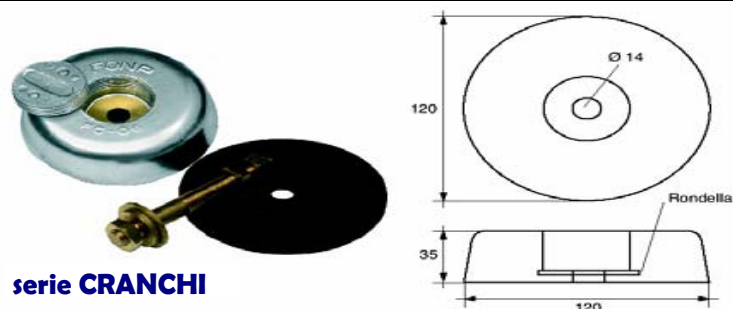
codice	modello	peso (Kg)
NC 002	A-1 zinco	9.5



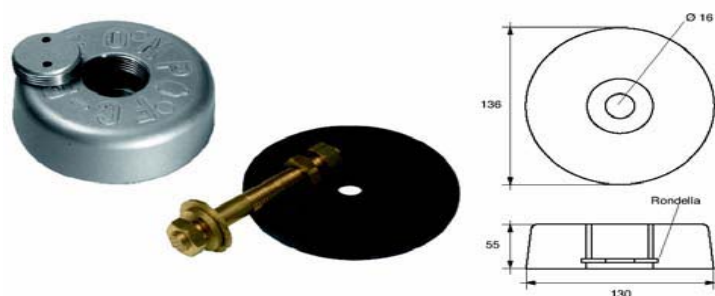
codice	modello	peso (Kg)
NC 003	B-1 zinco	2.8



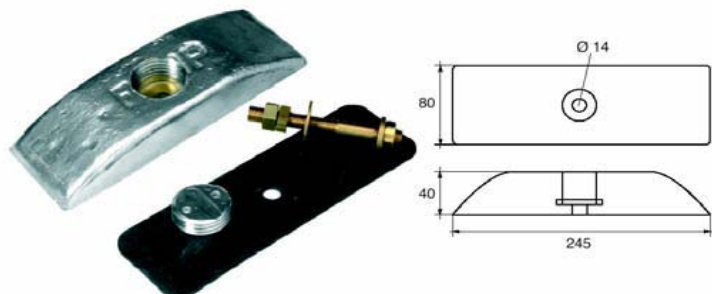
codice	modello	peso (Kg)	descrizione
NC 068	FC-06	2.8	completo di perno e guarnizione
NC 069	FC-06 zinco	2.8	solo anodo



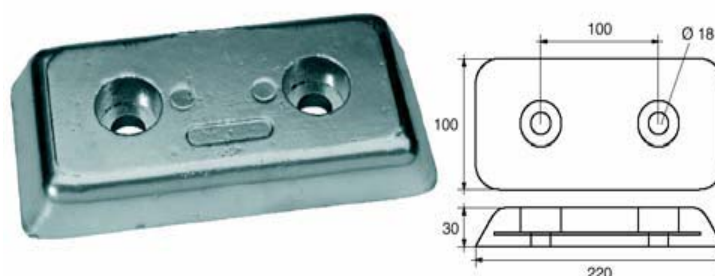
codice	modello	peso (Kg)	descrizione
NC 004	FC-6	4.5	completo di perno e guarnizione
NC 005	FC-6 zinco	4.5	solo anodo



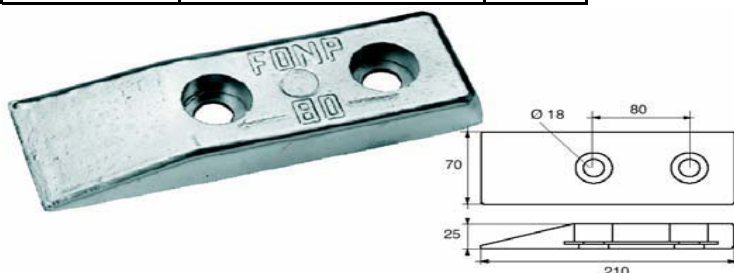
codice	modello	peso (Kg)	descrizione
NC 006	FC-P	4.0	completo di perno e guarnizione
NC 045	FC-P zinco	4.0	solo anodo



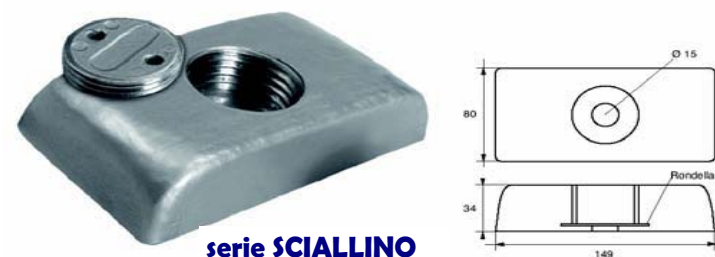
codice	modello	peso (Kg)
NC 007	FB-5 zinco	4.0
AX 005	FAL-B-2 alluminio	2.0



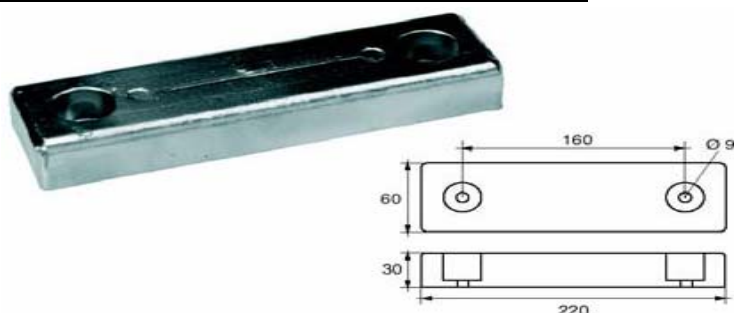
codice	modello	peso (Kg)
NC 008	FB-3 zinco	2.0
AX 006	FAL-B-1 alluminio	1.0
MG 005	FB-MG-2 magnesio	0.6



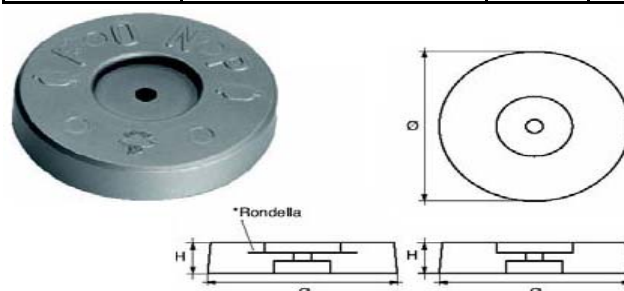
codice	modello	peso (Kg)
NC 003 S	B-1/5 zinco	2.8



codice	modello	peso (Kg)
NC 015	FR-160 zinco	2.8



codice	modello	peso (Kg)	Diametro	H
NC 012	F-RA zinco	2.7	135	30
NC 012 MG	F-RA magnesio	0.8	135	30
NC 013	F-B4 zinco*	3.0	135	35
NC 014	FR-BA zinco	3.5	140	40
NC 085	F-RA zinco	5.1	200	30





ANODI PER STAZIONAMENTO

codice	modello	peso (kg)	descrizione
NC 038	F-NA-2 zinco	2.2	completi di 4 mtr di cavo inox rivestito in pvc e terminale per collegamento elettrico
NC 039	F-NAL-1 alluminio	1.2	
NC 040	F-NA-MG-1 magnesio	1.0	



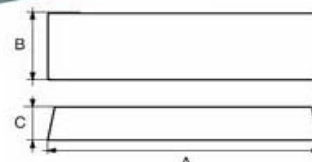
codice	modello	peso (kg)	descrizione
NC 041	F-NA-4 zinco	4.0	completo di 4 mtr di cavo inox rivestito in pvc e terminale per collegamento elettrico



codice	modello	peso (kg)	descrizione
NC 060	F-NA-1	1.0	completo di 2 mtr di cavo inox rivestito in pvc e terminale per collegamento elettrico



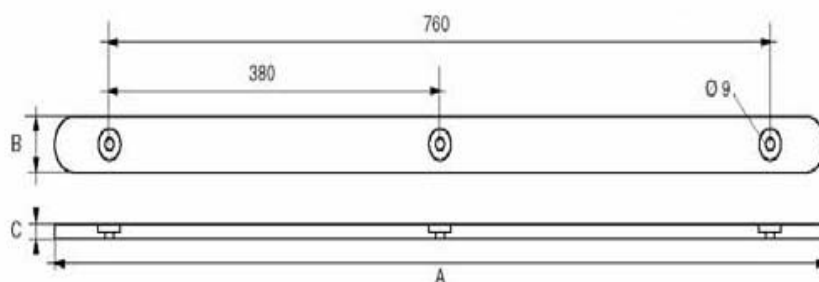
codice	modello	peso (kg)	A	B	C
NC 010	G.F.2 zinco	1.5	190	50	25
NC 011	G.F.3 zinco	2.2	190	65	30



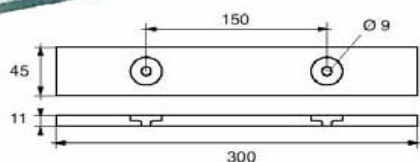


ANODI PER SCAFI VELOCI

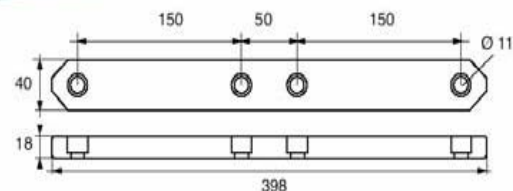
codice	modello	peso (kg)	A	B	C
NC 042	FS-900 zinco	3.0	800	45	11
NC 043	FS-MG-900 magnesio	1.0	900	45	11



codice	modello
NC 044	FS-300 zinco

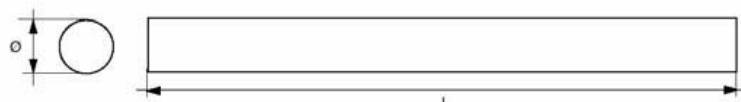


codice	modello
ZX 034	FS-2/4 zinco





BARRE E DISCHI STANDARD



codice	Diametro Ø	L	peso (Kg)
BR 001	10	400	0.22
BR 002	12	400	0.35
BR 003	14	400	0.50
BR 004	16	400	0.60
BR 005	18	400	0.80
BR 006	20	400	0.95
BR 007	25	500	1.70
BR 008	30	500	2.50
BR 009	35	500	3.30
BR 010	40	500	4.20
BR 011	45	500	5.50
BR 012	50	500	7.50
BR 013	60	500	10.00
BR 014	70	500	14.00
BR 015	80	500	17.00
BR 016	90	500	22.00
BR 017	100	500	27.00
BR 018	110	500	36.00
BR 019	120	500	43.00
BR 020	130	500	50.00
BR 021	140	500	58.00
BR 022	150	500	67.00
BR 023	160	500	75.00
BR 024	170	500	85.00
BR 025	180	500	95.00
BR 026	190	500	106.00
BR 027	200	500	118.00

codice	Diametro Ø	H	peso (Kg)
DS 001	60	20	0.40
DS 002	70	20	0.60
DS 003	80	20	0.80
DS 004	90	20	1.00
DS 005	100	20	1.20
DS 006	110	25	1.80
DS 007	120	25	2.00
DS 008	130	25	2.50
DS 009	140	25	2.90
DS 010	150	25	3.30
DS 011	160	30	4.50
DS 012	170	30	5.00
DS 013	180	30	5.90
DS 014	190	30	6.40
DS 015	200	30	7.00
DS 016	210	30	7.20
DS 017	220	30	8.60
DS 018	230	30	9.40
DS 019	240	30	10.00
DS 020	250	30	11.00
DS 021	260	30	12.00
DS 022	270	30	13.00
DS 023	280	30	14.00
DS 024	290	30	15.00
DS 025	300	30	16.00

