



HASSLER

Catalogo
Anodi 2022/2023

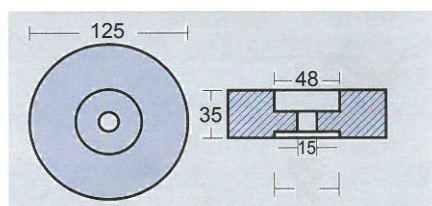


FLANGE

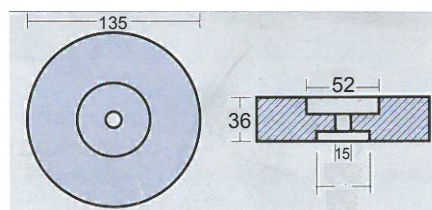


COD.	Ø	Ø1	Ø2	h.
HZ001	50	18	6,5	11
HZ002	70	23	8,5	14
HZ003	90	30	8,5	18
HZ004	110	30	11,5	22
HZ005	125	30	11,5	22
HZ006	140	35	12	26
HZ007	155	36	12	26

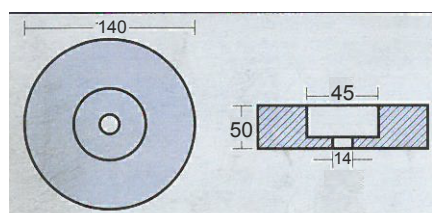
ANODI PER POPPA



COD.	Ø	Ø1	Ø2	h.
HZ008	125	48	15	35

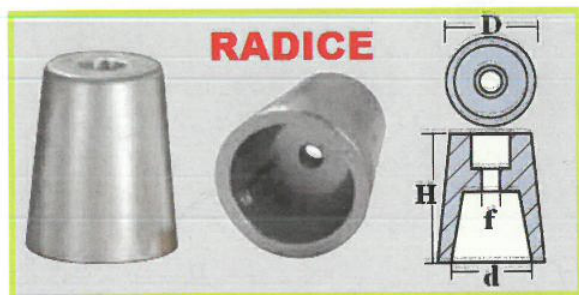


COD.	Ø	Ø1	Ø2	h.
HZ009	135	52	15	36



COD.	Ø	Ø1	Ø2	h.
HZ010	140	45	14	50
HZ010 CON TAPPO	140	45	14	50

OGIVA TIPO RADICE CONICO



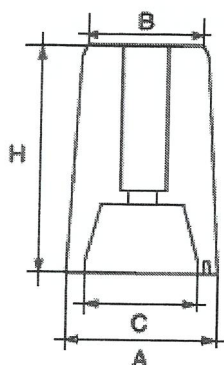
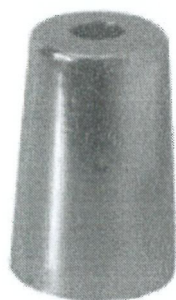
COD.	Ø ASSE MM	Ø EST. MM	Ø d MM	Ø f MM	Ø 3 MM	H.
HZ086	35	46	38	9	14	62
HZ087	40	51	42	9	14	67
HZ088	45	61	48	11	24	76
HZ089	50	73	57	11	27	84
HZ090	55	75	65	11	27	84
HZ091	60	82	71	11	24	98
HZ119	100	98	83	11	24	95

OGIVA TIPO RADICE ESAGONALE



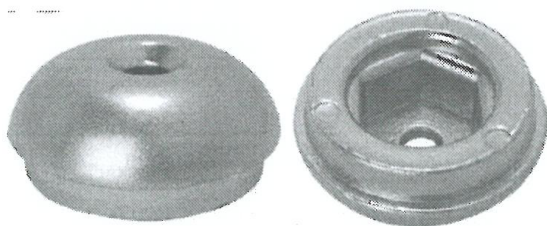
COD.	Ø ASSE MM	Ø EST. MM	Ø f MM	Ø 3 MM	ESAGONO MM	H.
HZ092	35	46	9	18	32	62
HZ093	40	52	9	18	36	67
HZ094	45	61	11	24	41	76
HZ095	50	73	11	24	46	84
HZ096	55	55	11	24	50	84
HZ097	60	82	11	24	55	98
HZ120	100	98	11	24	60	95

OGIVA TIPO FERRETTI ASSE 45



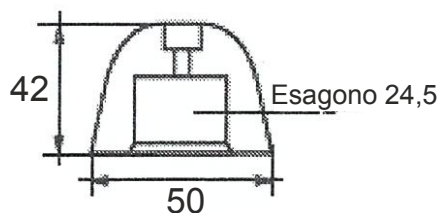
COD.	Ø ASSE MM	Ø EST. MM	Ø d MM	Ø f MM	Ø 3 MM	H.
HZ106	45	61	40	11	24	75

OGIVA PER BOWTRUSTER VETUS

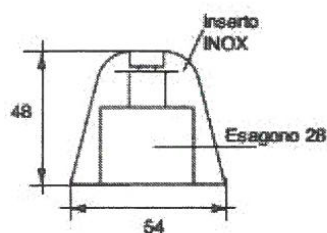


OGIVA PER BOWTRUST

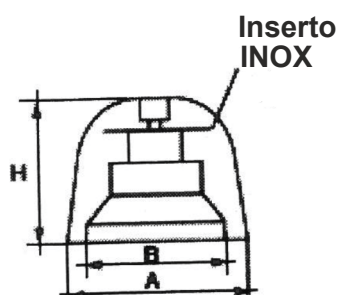
COD.	Ø EST. MM	ESAGONO MM	FORO MM	H.
HZ110	44	19	10	20



COD.	Ø EST. MM	ESAGONO MM	FORO MM	H.
HZ109	50	24,5	10	42

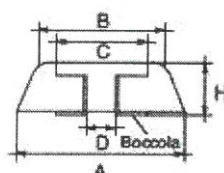
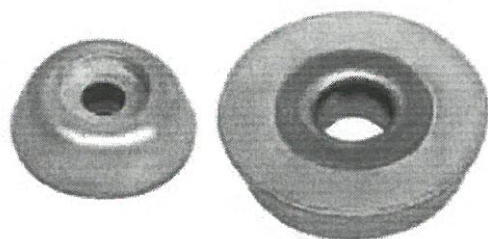


COD.	ES.	B	H.
HZ 132	28	54	48



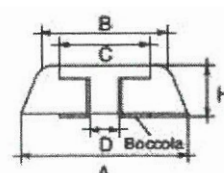
COD.	A	B	H.
HZ 125	84	56	53

OGIVA PER ELICA LEWMAR



HZ 131

Dimensioni principali:
A = 62 mm



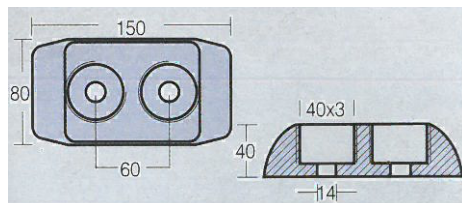
HZ 130

Dimensioni principali:
A = 46 mm

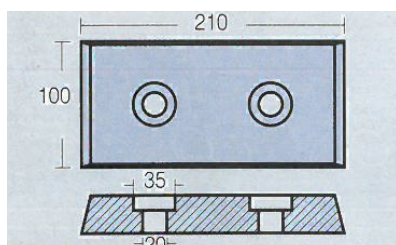
HZ 130

HZ 131

PIASTRE PER SCAFO

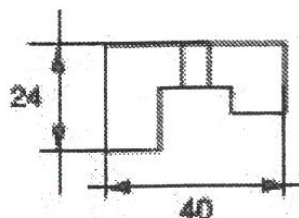
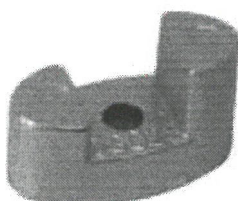


COD.	L.	A	H	I	Ø2
HZ070	150	80	40	60	40



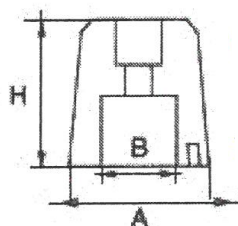
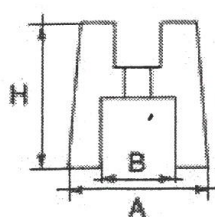
COD.	L.	A	H	I
HZ072	210	100	35	100
HZ073	190	100	35	110

ANODO PER BOW PROPELER VETUS



HZ 126

OGIVA TIPO REGGIANI

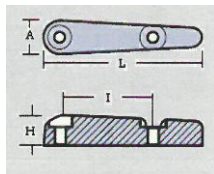


ASSE 45 HZ133

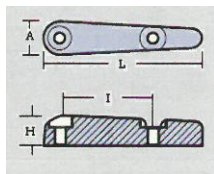
ASSE 50 HZ134

TRASMISSIONI ARNESON

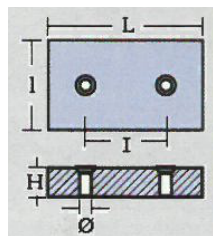
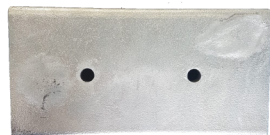
TOP SYSTEM



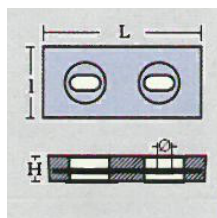
COD.	LUNGHEZZA MM	A LARGHEZZA MM	H.	INTERASSE MM	LEGA
H Z077	190	45	42	125	ZINCO
H A082	190	45	42	125	ALLUMINIO



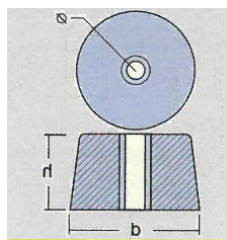
COD.	LUNGHEZZA MM	A LARGHEZZA MM	H.	INTERASSE MM	LEGA
H Z076	160	30	30	88	ZINCO
H A081	160	30	30	88	ALLUMINIO



COD.	LUNGHEZZA MM	LARGHEZZA MM	H.	INTERASSE MM	LEGA
HZ079	300	150	28	125	ZINCO
HA084	300	150	28	125	ALLUMINIO



COD.	LUNGHEZZA MM	LARGHEZZA MM	H.	INTERASSE MM	LEGA
H Z078	150	100	20	75	ZINCO
H A083	150	100	20	75	ALLUMINIO

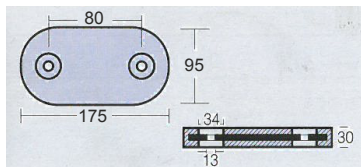


COD.	Ø EST. MM	FORO MM	H.	LEGA
HZ080	68	11	40	ZINCO
HA085	68	11	40	ALLUMINIO



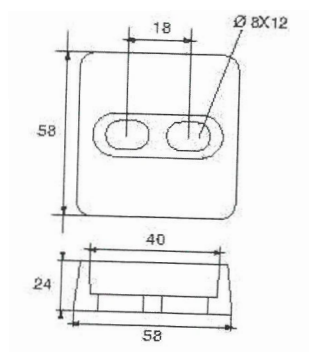
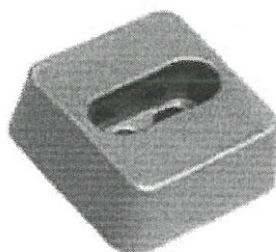
COD.	L.	A	H	I
HZ107	70	50	10	50

ANODI KAMEWA

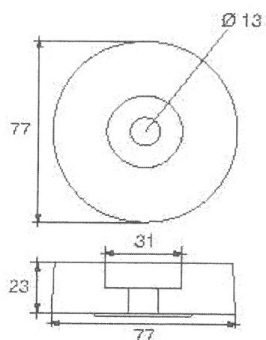
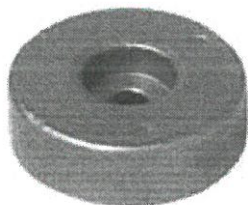


Anodo per Kamewa

COD.	L.	A	H	I	Ø2
HZ020	175	95	25	80	35

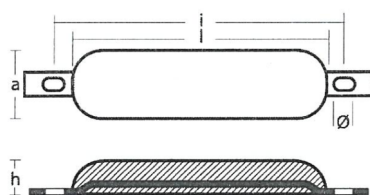


HZ135



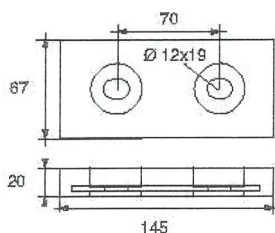
HZ136

ANODO PER FERRETTI



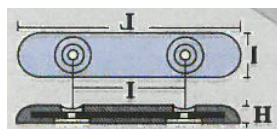
COD.	L.	A	H	INTERASSE	Kg.
HZ108	200	70	25	250	1,8

ANODO PER GOZZI



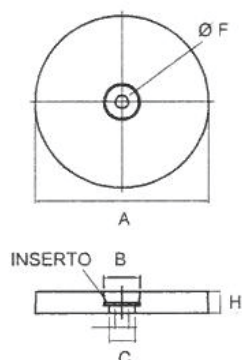
COD.	LUNGHEZZA MM	A LARGHEZZA MM	H.	INTERASSE MM
HZ 104	145	65	20	70
HZ 129	145	65	20	85

ANODO FAIRLINE - SUNSEEKER



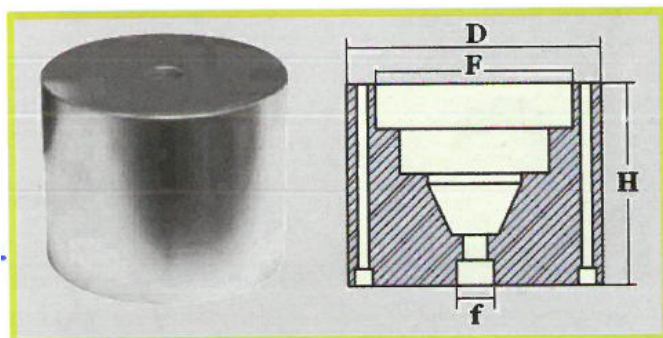
COD.	LUNGHEZZA MM	LARGHEZZA MM	H.	INTERASSE MM
HZ098	455	90	40	230

FLANGIA PER CARENA



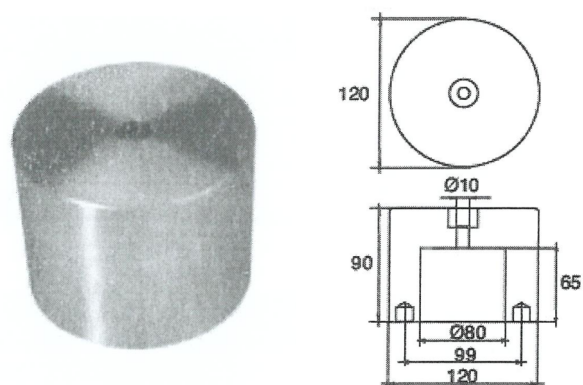
COD.	Ø MM	B MM	H.	FORO MM	KG
HZ099	200	42	25	16	5,2

OGIVA RICAMBIO FERRETTI



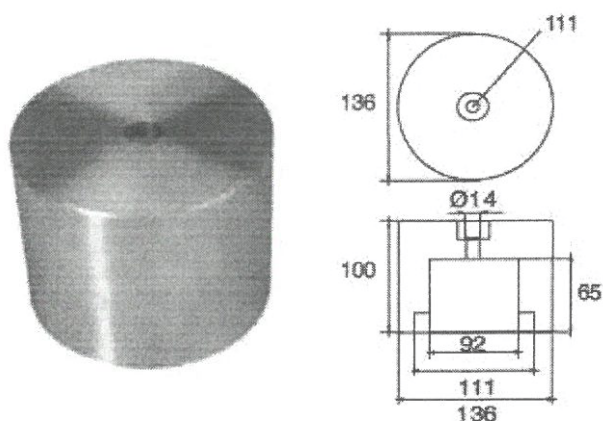
COD.	Ø ASSE MM	Ø EST. MM	Ø INT. MM	FORO MM	H.
HZ103		155	116	12	122

OGIVA RIVA SERIE DOLCE VITA



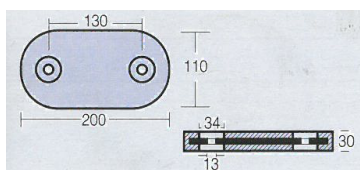
COD.	Ø ASSE MM	Ø EST. MM	Ø INT. MM	FORO MM	H.
HZ116		120	80	12	90

OGIVA SERIE SARNICO

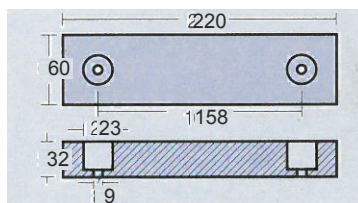


HZ127

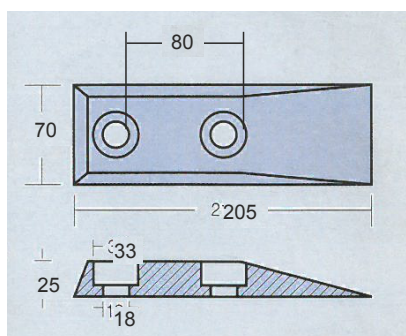
PIASTRE PER SCAFO



COD.	L.	A	H	I	Ø2
HZ021	220	110	30	130	40

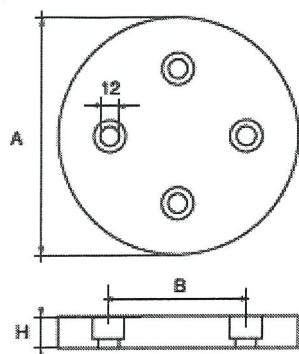
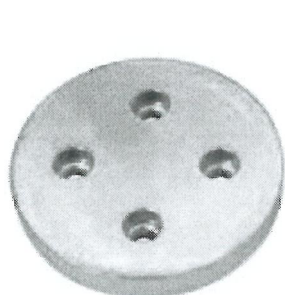


COD.	L.	A	H	I	Ø2
HZ014	220	60	32	158	9



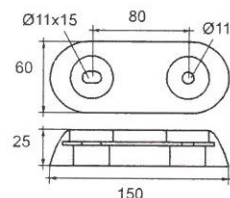
COD.	L.	A	H	I	Ø2
HZ019	205	70	25	80	18

ANODI PER ELICHE

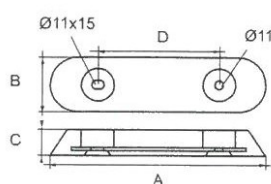


COD.	Ø EST. MM	INTERASSE MM	FORO MM	H.
HZ111	148	80	12	20
HZ112	148	110	12	20
HZ113	140	110	12	25
HZ114	135	115	12	20
HZ117	148	55	12	20
HZ118	125	105	9	25

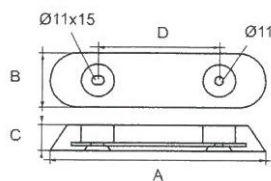
PIASTRE PER SCAFO VETUS



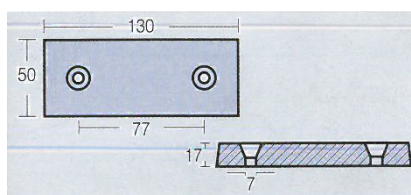
COD.	L.	A	H	I
HZ012	150	60	32	80



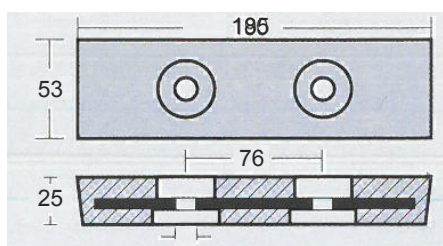
COD.	L.	A	H	I
HZ015	240	63	30	140



COD.	L.	A	H	I
HZ016	290	55	34	200

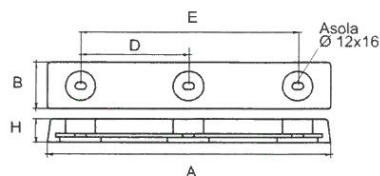
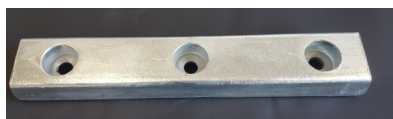


COD.	L.	A	H	I	Ø2
HZ011	130	50	17	77	7

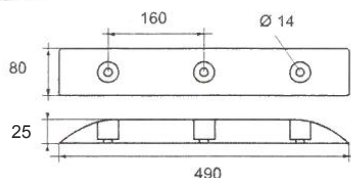
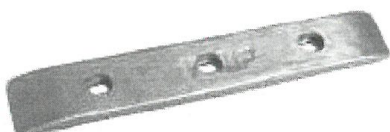


COD.	L.	A	H	I
HZ013	185	53	25	76

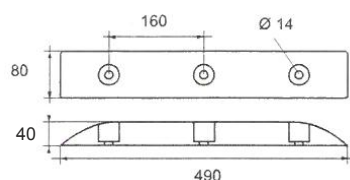
ANODI PER CARENA E SPECCHIO DI POPPA



COD.	LUNGHEZZA MM	LARGHEZZA MM	H.	INTERASSE 1 MM	INTERASSE 2 MM	KG
HZ100	390	70	30	140	280	5



COD.	LUNGHEZZA MM	LARGHEZZA MM	H.	INTERASSE 1 MM	INTERASSE 2 MM	KG
HZ101	500	80	25	160	320	6

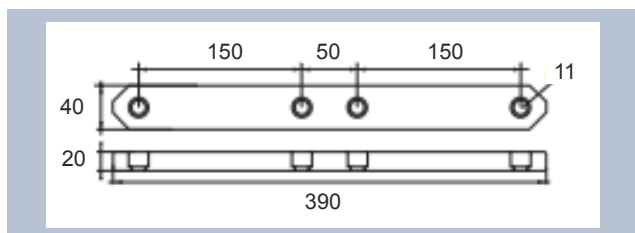


COD.	LUNGHEZZA MM	LARGHEZZA MM	H.	INTERASSE 1 MM	INTERASSE 2 MM	KG
HZ102	500	80	40	160	320	10

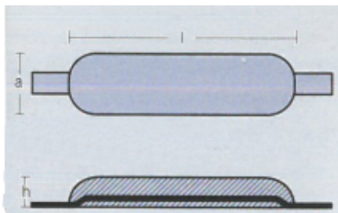
ANODI PER CATAMARANI



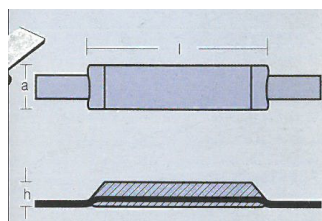
COD.	L.	A	H	Kg.
HZ050	390	40	20	2,0



ANODI A SALDARE PER CARENA

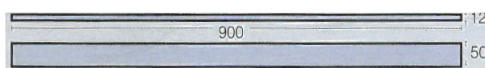


COD.	L.	A	H	INSERTO	Kg.
HZ022	140	70	30	20X4	1,0
HZ023	180	80	30	25X4	2,0
HZ024	190	90	35	30X5	3,0
HZ025	200	110	40	30X5	4,0
HZ026	300	85	40	30X5	6,0
HZ027	300	130	40	30X5	8,0
HZ028	300	145	40	30X5	10,0
HZ029	310	150	40	30X6	12,0
HZ030	440	135	45	40X6	15,0
HZ031	450	170	40	40X6	18,0
HZ032	450	170	45	40X6	20,0
HZ033	450	170	65	40X7	25,0

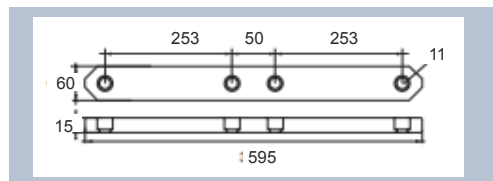


COD.	L.	A	H	INSERTO	Kg.
HZ054	460	100	40	40X6	12,0
HZ055	460	100	45	40X6	14,0
HZ056	460	100	50	40X6	16,0
HZ057	690	125	40	50X7	27,0

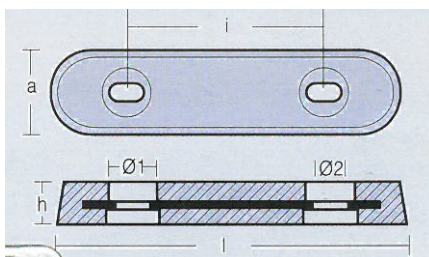
ANODI PER CATAMARANI E ALISCAFI



COD.	L.	A	H	Kg.
HZ052	900	50	14	3,8

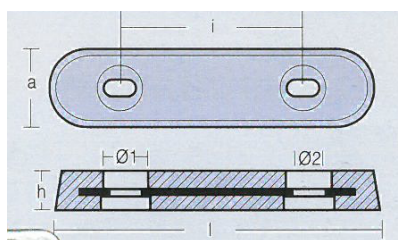


COD.	L.	A	H	Kg.
HZ051	595	60	15	4,0

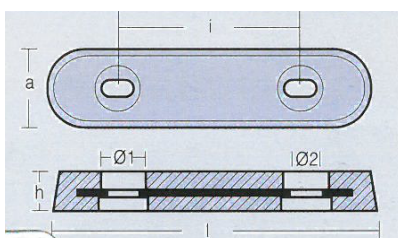


COD.	L.	A	H	I	Kg.
HZ053	620	110	35	445	15,0

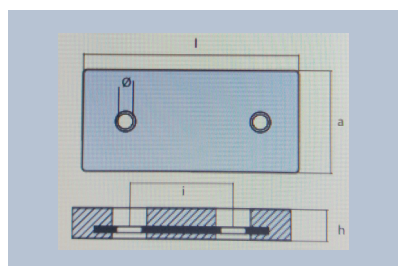
ANODI DA BULLONARE PER CARENA



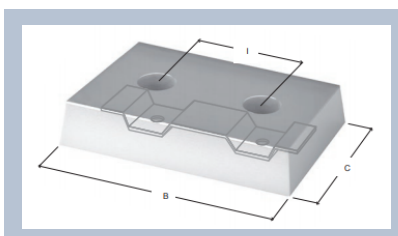
COD.	L.	A	H	I	Kg.
HZ042	250	80	30	135	3,0
HZ043	300	75	40	160	5,0
HZ044	320	75	40	200	6,0
HZ045	320	75	40	230	6,0



COD.	L.	A	H	I	Kg.
HZ046	460	100	45	230	12,0
HZ047	460	100	50	230	14,0
HZ048	460	100	55	230	16,0
HZ049	600	125	50	300	27,0



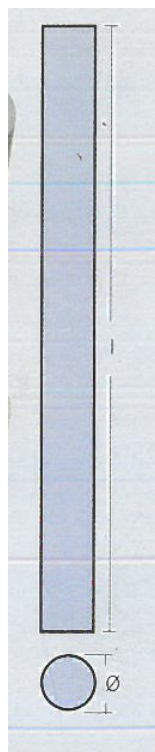
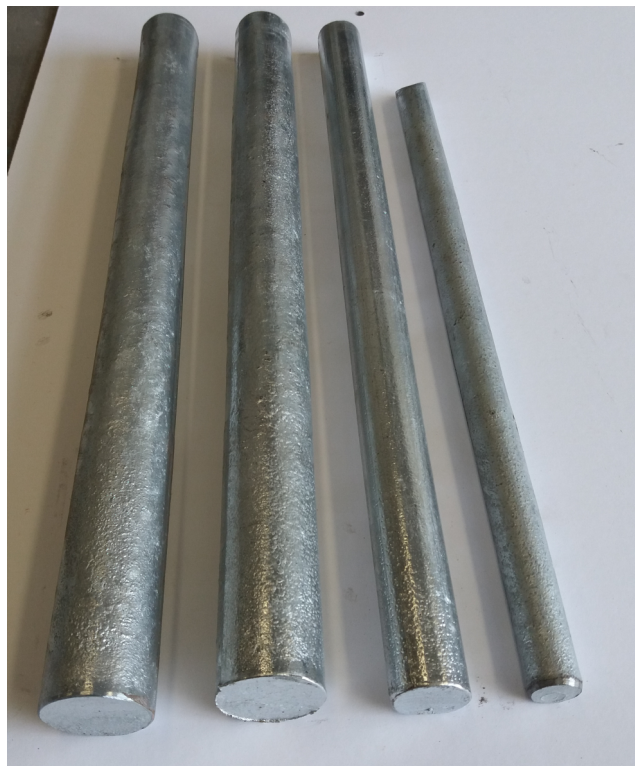
COD.	L.	A	H	I	Kg.
HZ037	300	160	30	150	10,0
HZ038	300	160	35	150	12,0
HZ034	290	140	35	160	8,5
HZ035	290	160	30	160	10,0
HZ036	290	160	35	160	12,0
HZ040	310	140	35	170	8,0



COD.	L.	A	H	I	Kg.
HZ041	300	200	65	160	25,0



BARROTTI IN LEGA DI ZINCO



COD.	Ø	L	Kg.
HZ058	11	300	0,2
HZ059	16	300	0,4
HZ060	20	440	1,0
HZ061	25	450	1,6
HZ062	30	500	3,0
HZ063	40	500	4,6
HZ064	50	500	7,3
HZ065	60	500	10,5
HZ066	70	450	14,0
HZ067	80	500	18,5
HZ068	100	500	28,0
HZ069	120	500	42,0
HZ074	140	500	56,2
HZ075	155	500	68,0

SCHEDE TECNICHE

LEGA IN ZINCO

ZINC ALLOY

99,99%

CONFORME US MIL - A 1800 1K

CU	0,005% MAX
SI	0,125% MAX
FE	0,005% MAX
PB	0,006% MAX
CD	0,025% ÷ 0,07%
AL	0,10% ÷ 0,5%
ZN	RIMANENTE

CAPACITA' DI CORRENTE: AH/Kg 780

RENDIMANETO ELETTRICO: 95%

POTENZIALE AG/AGCL: -1050 mV

note:

Tutte le misure sono espresse in mm.

Tutti i pesi segnalati sono puramente indicativi

In caso le dimensioni standard dei nostri anodi non soddisfino le Vostra richiesete, siamo in grado di produrre anodi su misura.

LEGA IN ALLUMINIO

ALLUMINIUM ALLOY

99,85%

CU	0,01% MAX
SI	0,15% MAX
FE	0,15% MAX
MG	0,01% MAX
TI	0,01% MAX
ZN	2,5 ÷ 5% MAX
AL	RIMANENTE

2600 AH/Kg

90 %

- 1150 mV



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