



CATALOGO GENERALE 2025

ANODI SACRIFICALI

PER NAUTICA DA DIPORTO - PESCA - NAVALE





CHI SIAMO

INNOMARE è il brand principale della **G.&Co. sas**, società italiana distributrice di materiale nautico che si avvale al suo interno di professionisti tecnici e commerciali del settore nautico con esperienza ultraventennale.

INNOMARE esprime il **perfetto connubio tra la celebrazione del mare** come elemento naturale e l'**innovazione di prodotti e tecnologie create dall'uomo** al servizio dei diportisti e degli operatori del settore nautico e nella tutela del nostro mare.

Il nostro ventaglio di soluzioni, di articoli e servizi all'avanguardia si rivolge alle aziende che operano nel settore nautico quali cantieri di rimessaggio e nuova costruzione, meccanici, applicatori, negozi di nautica e punta a rappresentare una vera onda d'innovazione e soddisfazione per le crescenti esigenze della clientela sempre più alla **qualità** all'**affidabilità** dei propri fornitori, al **green** e al **risparmio**.

Il nostro payoff "**wave of Innovation**" è la nostra mission ed è più che una promessa.

PUNTI DI FORZA:

• QUALITÀ DEI NOSTRI PRODOTTI.

Distribuiamo per l'Italia anodi sacrificali prodotti in Italia e all'estero. Una garanzia di tradizione e qualità nel campo della protezione catodica. Tutti i nostri prodotti sono controllati ed analizzati secondo i criteri di lega anodica prevista.

• IL GIUSTO PREZZO PER OGNI PRODOTTO.

Perché pagare di più la qualità?

• CONSEGNE CELERI.

Tutti gli ordini di materiale disponibile in arrivo entro le ore 11 partono entro le ore 17 del giorno stesso.

• IMBALLI ECO-COMPATIBILI.

Innomare si sforza di riciclare tutti gli imballi per salvaguardare il pianeta non compromettendo gli imballi stessi e l'integrità dei prodotti in essi contenuti.

• PREMIAMO LA FEDELITÀ.

Tutti i clienti possono risparmiare ulteriormente aderendo al Premio Fidelity Awards per l'anno in corso.

innomare
wave of innovation

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INDICE

1	ANODI TONDI	pag.	9
	Flange per Specchio di Poppa	pag.	11
	Flange Heavy per Specchio di Poppa	pag.	12
	Piastre Tonde per Tender Lift	pag.	11-12
	Flange con Inserto per Carena	pag.	12
	Flange per Specchio di Poppa	pag.	13
	Flange Specchio di Poppa con Inserto	pag.	13
	Dischi non forati per carena e specchio di poppa	pag.	14
2	ANODI OVALI	pag.	15
	Piastre Ovali con 2 Fori/Asole compatibile Vetus	pag.	17
	Piastre Ovali con Asole lunghe e Inserto	pag.	18
	Piastre Ovali con inserto e 2 fori compatibili Fairline e Sunseeker	pag.	19
	Piastre Ovali per Timoni e Flaps	pag.	19
3	ANODI RETTANGOLARI - QUADRATI	pag.	20
	Piastre Rettangolari a 2 fori e asole	pag.	22
	Piastre a Zeppa per scafi veloci	pag.	23
	Piastre Rettangolari a 2 fori compatibile GdF	pag.	23
	Piastre Rettangolari per Tender Lift	pag.	24
	Piastra Specchio di Poppa per Capitaneria di Porto	pag.	25
4	ANODI A SALDARE E ASOLATI-BARROTTI	pag.	26
	Anodi a Saldare e Asolati Idrodinamici	pag.	28
	Anodi a Saldare a Goccia	pag.	28
	Anodi a Saldare e Asolati a Lingotto	pag.	28
	Anodi a Saldare	pag.	29
	Barrotti cilindrici per Pesca	pag.	30
5	ANODI PER LINEE D'ASSI ED ELICHE	pag.	31
	Anodi a Bracciale per assi	pag.	33
	Anodi a Bracciale Lisci per assi	pag.	34
	Anodi a Bracciale Cilindrici per assi	pag.	36
	Anodi a Collare per assi	pag.	37
	CANADOS, ricambio ogiva	pag.	56
	DETRA, ricambio ogiva	pag.	57
	FERRETTI, ricambio ogiva	pag.	55
	FLEX-O-FOLD, ricambio ogiva	pag.	52
	GORI PROPELLERS	pag.	53
	J-PROP, ricambio ogiva	pag.	51
	MAX POWER, ogive	pag.	51
	MAX PROP	pag.	50
	OGIVE 4 e 6 FORI	pag.	56
	ORVEA, ricambio ogiva	pag.	38
	RADICE OGIVE CONICHE, ricambio	pag.	38
	RADICE OGIVE ESAGONALI, ricambio	pag.	39
	RADICE OGIVE CONICHE CON DADO IN OTTONE	pag.	39
	RADICE OGIVE ESAGONALI CON DADO IN OTTONE	pag.	40
	RONDELLA IN ACCIAIO per ogive Radice	pag.	40
	RIVA OGIVE, ricambio ogiva	pag.	41
	RIVA OGIVE CON DADO IN OTTONE	pag.	41
	RIVA AQUARIVA, ricambio ogiva	pag.	42
	RIVA SARNICO, ricambio ogiva	pag.	42

	RIVA SPLENDIDA, ricambio ogiva	pag.	42
	SOLE', ricambio ogiva	pag.	54
	CRAFTSMAN PROPELLERS, ogive	pag.	50
	CMC MARINE	pag.	57
	LEWMAR, ogive	pag.	49
	QUICK, ogive	pag.	49
	SIDE POWER, SLEIPNER, ricambio ogive	pag.	43
	TWINDISC, BCS, VETUS	pag.	46
6	ANODI PER IDROGETTI ED ELICHE DI SUPERFICIE	pag.	58
	ARNESON	pag.	60
	HAMILTON	pag.	62
	KAMEWA	pag.	63
7	ANODI E KIT PER FUORIBORDO ED ENTROFUORIBORDO	pag.	64
	BRP - JOHNSON, EVINRUDE, OMC	pag.	66
	BRP - JOHNSON, EVINRUDE, OMC, Kit	pag.	68
	HONDA	pag.	70
	HONDA, Kit	pag.	73
	MERCURY - MERCURISER	pag.	74
	MERCURY - MERCURISER, Kit	pag.	83
	SEADOO	pag.	87
	SUZUKI	pag.	87
	SUZUKI, Kit	pag.	91
	TOHATSU	pag.	92
	VOLVO PENTA	pag.	92
	VOLVO PENTA, Kit	pag.	99
	YAMAHA	pag.	102
	YAMAHA, Kit	pag.	109
	YANMAR	pag.	112
	YANMAR, Kit	pag.	113
8	ANODI E TAPPI PER SCAMBIATORI DI CALORE PER ENTROBORDO	pag.	114
	AIFO - FPT	pag.	116
	BAUDOIN	pag.	117
	CAT - CATERPILLAR	pag.	118
	CUMMINS	pag.	121
	GM - GENERAL MOTORS	pag.	122
	ISOTHERM	pag.	124
	JOHN DEER	pag.	124
	KOHELER	pag.	124
	LOMBARDINI	pag.	125
	NANNI	pag.	125
	ONAN	pag.	126
	SCANIA	pag.	127
	VOLVO PENTA	pag.	127
	YANMAR	pag.	128
	WEBER	pag.	130
	WESTERBEK	pag.	130

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LA PROTEZIONE CATODICA IN AMBITO MARINO

La protezione catodica è una **tecnica elettrochimica di salvaguardia dalla corrosione di strutture metalliche esposte a un ambiente elettrolitico** (terreni, acqua marina, acqua dolce, sostanze chimiche, ecc.) che può essere aggressivo nei confronti del metallo.

La tecnica della protezione catodica nasce ufficialmente in Inghilterra e fu inventata da sir Humphry Davy nel 1824. Tale scoperta diede l'avvio al passaggio definitivo dalle navi con scafo in legno a quelle con scafo in metallo, altrimenti impensabile. Un secolo dopo la sua invenzione tale tecnica si afferma negli Stati Uniti e soltanto a partire dagli anni '60 in tutto il mondo.

Nella protezione catodica, **la struttura metallica da proteggere** non dovendosi comportare da anodo **viene resa più elettronegativa rispetto al potenziale di "libera corrosione"** che la stessa struttura assumerebbe nell'ambiente elettrolitico in condizioni "naturali". Questo lo si ottiene inviando, in senso contrario alla corrente di corrosione I_{corr} , una corrente di protezione la cui intensità $I_p \rightarrow I_{corr}$; pertanto la corrente risultante è nulla o diretta verso il metallo.

In pratica si immettono forzatamente elettroni nel metallo che si corrode che vanno a compensare quelli persi durante il processo di corrosione. Se questa condizione è verificata in tutti i punti del manufatto a contatto con l'ambiente esterno il fenomeno della corrosione si arresta poiché in queste condizioni il metallo si comporta come un catodo, perciò questo sistema di difesa si chiama protezione catodica.

Il terreno o l'acqua di mare per la loro costituzione hanno un comportamento elettrolitico. Pertanto, un metallo interrato o immerso ha un comportamento analogo a quello di un elettrodo immerso in una soluzione elettrolitica (nella quale gli ioni fungono da portatori di carica elettrica).

Sulla superficie di metallo in contatto con l'elettrolita, ossia all'interfase tra metallo ed elettrolita, possono esservi condizioni di sviluppo di reazioni elettrochimiche. Il processo di corrosione elettrochimica di un metallo (es. il ferro) può avvenire solo se a contatto con il metallo sono presenti ossigeno e acqua secondo la reazione: ferro + acqua + ossigeno = prodotti di corrosione.

COME AGISCE LA PROTEZIONE CATODICA?

Nella protezione catodica, la struttura metallica da proteggere non dovendosi comportare da anodo viene resa più elettronegativa rispetto al potenziale di "libera corrosione" che la stessa struttura assumerebbe nell'ambiente elettrolitico in condizioni "naturali".

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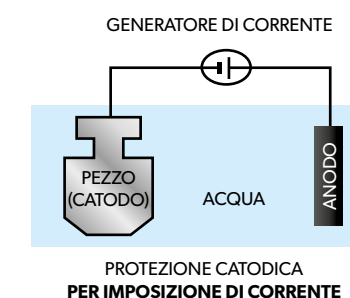
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PRINCIPALI SISTEMI DI PROTEZIONE CATODICA

La protezione catodica può essere attuata principalmente secondo due approcci:

Protezione catodica ATTIVA o sistema a corrente impressa: il metallo da proteggere è portato a un potenziale elettrico di sicurezza mediante una corrente impressa da una forza elettromotrice (f.e.m.).

Il collegamento deve essere tale che il metallo si comporti da catodo mentre l'anodo è una diversa parte metallica generalmente destinata a consumarsi (anodo solubile); nella pratica la f.e.m. è generalmente fornita da un alimentatore in corrente continua adeguato allo scopo.



Protezione catodica PASSIVA o accoppiamento galvanico (o ad anodo sacrificale): il metallo da proteggere (che deve assumere la funzione di catodo) è collegato a un metallo di tipo diverso e meno elettronegativo che funga spontaneamente da anodo sacrificale (seguendo questa tecnica, il ferro da proteggere deve essere collegato con l'alluminio, lo zinco o il magnesio).

L'anodo sacrificale è destinato al progressivo consumo nel tempo e può essere necessaria la sua sostituzione periodica. Un utilizzo classico è quello sullo scafo metallico delle navi.



ANODI SACRIFICALI E COMPOSIZIONE

Gli anodi sacrificali nell’ambito del diporto e navale normalmente **sono fatti di tre tipi di leghe** a seconda dell’utilizzo, della superficie metallica da proteggere e dell’ambiente marino dove sono posti:

- lega di ZINCO (ZN)
- lega di ALLUMINIO (AL)
- lega di MAGNESIO (MG)

A livello internazionale sono prese come riferimento le **Linee Guida stabilite dalla Marina Militare Americana** che stabiliscono alcuni parametri per la composizione degli stessi (vedi tabella) ma possono essere utilizzate anche altre leghe o materiali:

SPECIFICHE INTERNAZIONALI U.S. MIL. DELLE PRINCIPALI LEGHE PER LA PROTEZIONE CATODICA E LORO CARATTERISTICHE ELETTROCHIMICHE			
COMPOSITION	ZN-ZINC ALLOY US MIL SPEC. A - 18001K	AL-ALUMMINUM ALLOY US MIL SPEC. A - 24779SH	MG-MAGNESIUM ALLOY US MIL SPEC. A - 21412SH
CADMIUM	0,025% - 0,07%		
COPPER	0,005% MAX	0,005% MAX	0,1% MAX
IRON	0,005% MAX	0,08% MAX	0,03% MAX
INDIUM		0,014% - 0,020%	
LEAD	0,006% MAX		
SILICON		0,014% - 0,020%	0,03% MAX
ALUMINUM	0,1% - 0,05%	REMAINDER	5,00% - 7,00%
ZINC	REMAINDER	4,0% - 6,5%	
MAGNESIUM			REMAINDER
NICHEL			0,003% MAX
OTHERS	0,10% MAX	0,10% MAX	0,28% MAX
PESO SPECIFICO			
	7,14 g/cm3	2,79 g/cm3	1,80 g/cm3
CAPACITÀ ELETTRICA NOMINALE			
	780 AmpHr/Kg	2700 AmpHr/Kg	1105 AmpHr/Kg
POTENZIALE			
	-1050Mv con cella di riferimento in Ag/AgCl	-1100Mv con cella di riferimento in Ag/AgCl	-1550Mv con cella di riferimento in Ag/AgCl
RENDIMENTO ELETTRICO			
	94%	95%	55%



ANODI TONDI

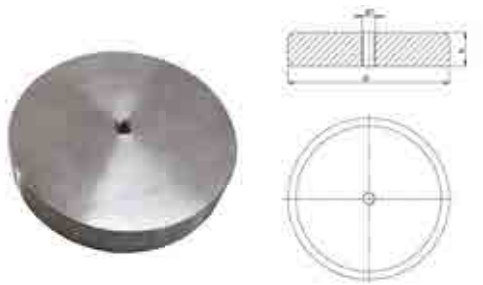
FLANGE PER CARENA E SPECCHIO DI POPPA

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2
ZN	FLN001	50	11	7,5	20
AL	FLN001AL	50	11	7,5	20
ZN	FLN002	70	12	8	22
AL	FLN002AL	70	12	8	22
ZN	FLN002T	70	10	8	22
ZN	FLN003	90	16	11	35
AL	FLN003AL	90	16	11	35
ZN	FLN003T	90	12	10	35
ZN	FLN004	110	18	10	31
AL	FLN004AL	110	18	10	31
ZN	FLN005	125	22	11	31
AL	FLN005AL	125	22	11	31
ZN	FLN006	140	30	12	33
AL	FLN006AL	140	30	12	33
ZN	FLN008	190	29	13	35
AL	FLN008AL	190	29	13	35
ZN	FLN009	230	34	13	40
AL	FLN009AL	230	34	13	40



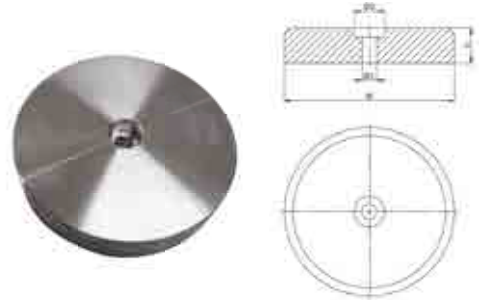
PIASTRE TONDE PER TENDERLIFT H+B

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2
ZN	FHB001	100	18	M8	10



PIASTRE TONDE PER TENDERLIFT H+B

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2
ZN	FHB002	100	18	8	10



KIT

KIT COPPIA ANODI

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	FHB012C	COMPATIBILE TENDERLIFT H+B



IL KIT È COMPOSTO DA
1-FHB001; 1-FHB002 (VITERIA COMPRESA)

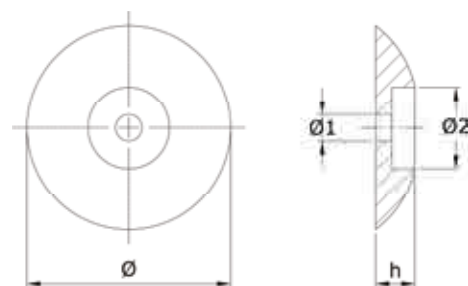


PIASTRE TONDE PER TENDERLIFT UK

LEGA	INNOMARE CODE	Ø	L	W	H	Ø1
ZN	FTK001	40	97	81	31	14

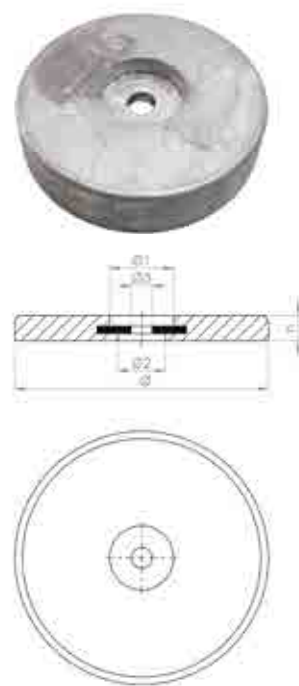
FLANGE PESANTE HEAVY

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2
ZN	FLN001H	50	15	20	9
AL	FLN001HAL	50	15	20	9
ZN	FLN002H	70	16	22	9
AL	FLN002HAL	70	16	22	9
ZN	FLN003H	90	20	26	11
AL	FLN003HAL	90	20	26	11
ZN	FLN004H	110	22	30	11
AL	FLN004HAL	110	22	30	11
ZN	FLN005H	125	30	32	13
AL	FLN005HAL	125	26	32	13
ZN	FLN006H	140	28	51	16
AL	FLN006HAL	140	28	5	16
ZN	FLN007H	165	25	51	16
AL	FLN007HAL	165	25	51	16



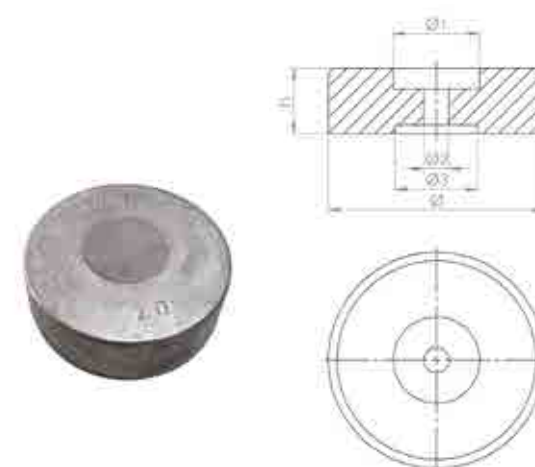
FLANGIA CON INSERTO PER CARENA

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2	Ø3
ZN	FCI001	200	25	42	29	16
AL	FCI001AL	200	25	42	29	16
ZN	FCI002	220	25	42	29	16
AL	FCI002AL	220	25	42	29	16
ZN	FCI003	230	25	48	44	20
AL	FCI003AL	230	25	48	44	20
ZN	FCI004	230	27	48	44	20
AL	FCI004AL	230	27	48	44	20
ZN	FCI005	230	30	47	45	16
AL	FCI005AL	230	30	47	45	16
ZN	FCI006	230	35	47	45	16
AL	FCI006AL	230	35	47	45	16
ZN	FCI007	300	25	48	44	18
AL	FCI007AL	300	25	48	44	18



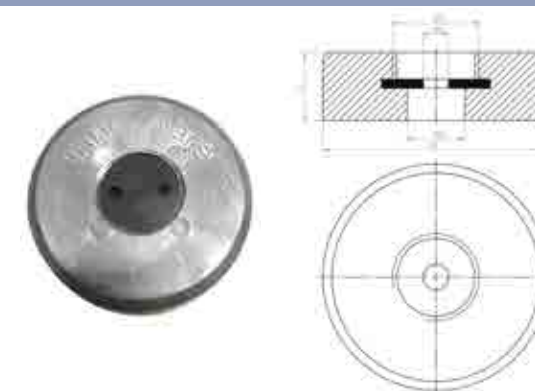
FLANGIA SPECCHIO DI POPPA

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2	Ø3
ZN	FSP125	123	38	50	14,5	48
AL	FSP125AL	123	38	50	14,5	48
ZN	FSP140	135	30	50	14,5	48
AL	FSP140AL	135	30	50	14,5	48
ZN	FSP147	140	47	50	15	49
AL	FSP147AL	140	47	50	15	48
ZN	FSP144	138	40	53	15	48



FLANGIA SPECCHIO DI POPPA CON INSERTO

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2	Ø3
ZN	FSP135	137	50	50X3	32	14,5
AL	FSP135AL	137	50	50X3	32	14,5



KIT

FLANGIA SPECCHIO DI POPPA CON INSERTO

LEGA	INNOMARE CODE	DESCRIZIONE
	FSP-KITM	kit montaggio guarnizione, perni, dadi e rondelle in ottone per flangia specchio di poppa serie FSP

*GUARNIZIONI e PERNO/DADI/RONDELLE possono essere venduti singolarmente su richiesta



FLANGIA SPECCHIO DI POPPA CON INSERTO

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2	Ø3
ZN	FSP120	120	36	50X3	32	15




**DISCHI NON FORATI PER
CARENA E SPECCHIO DI POPPA**

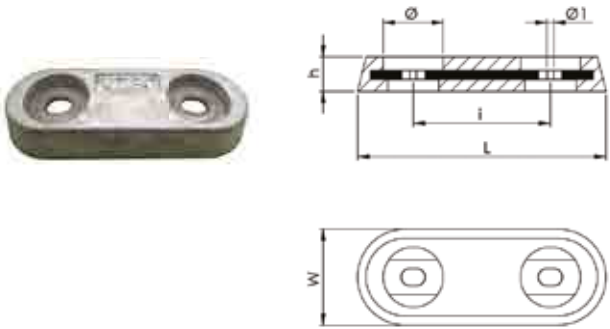
LEGA	INNOMARE CODE	Ø	H
ZN	DSC050	50	11
AL	DSC050AL	50	11
ZN	DSC060	60	20
AL	DSC060AL	60	20
ZN	DSC070	70	20
ZN	DSC080	80	20
AL	DSC080AL	80	20
ZN	DSC090	90	20
ZN	DSC100	100	20
AL	DSC100AL	100	20
ZN	DSC110	110	25
ZN	DSC120	120	25
AL	DSC120AL	120	25
ZN	DSC130	130	25
ZN	DSC140	140	30
AL	DSC140AL	140	30
ZN	DSC140S	140	25
ZN	DSC150	150	30
AL	DSC150AL	150	30
ZN	DSC150S	150	25
ZN	DSC160	160	30
ZN	DSC165	165	30
AL	DSC165AL	165	30
ZN	DSC180	180	30
ZN	DSC190	190	30
AL	DSC190AL	190	30
ZN	DSC200	200	30
ZN	DSC210	210	30
ZN	DSC220	220	30
ZN	DSC230	230	30
AL	DSC230AL	230	30
ZN	DSC240	240	30
ZN	DSC250	250	30
AL	DSC250AL	250	30
ZN	DSC260	260	30
ZN	DSC270	270	30
ZN	DSC280	280	30
ZN	DSC290	290	30
ZN	DSC300	300	30
AL	DSC300AL	300	30
ZN	DSC350	350	30

2

ANODI OVALI

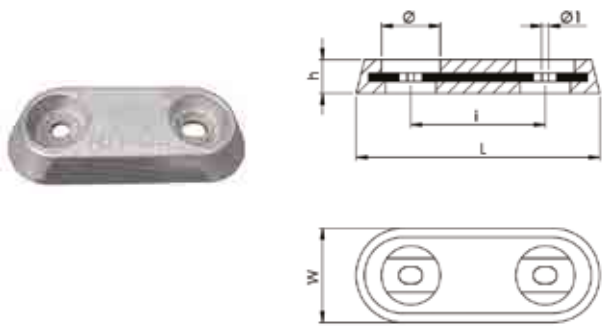
PIASTRA OVALE COMPATIBILE VETUS
2 FORI CON INSERTO

LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1
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AL	POV015AL	34	148	57	20	80	14X11



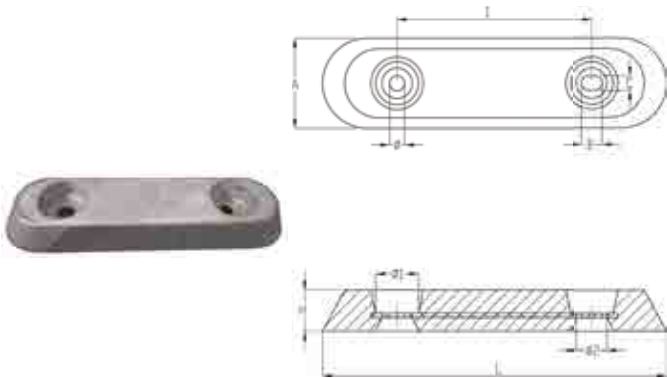
PIASTRA OVALE COMPATIBILE VETUS
2 FORI CON INSERTO

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AL	POV014AL	31	148	60	23	80	11X15



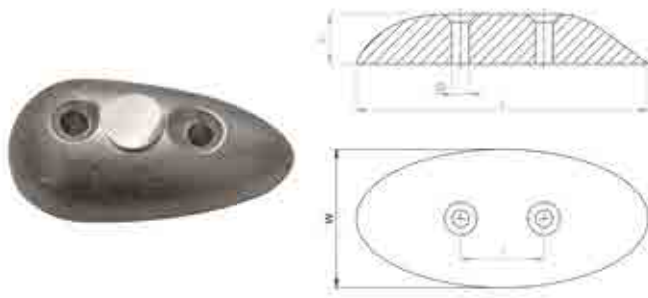
PIASTRA OVALE COMPATIBILE VETUS
2 FORI CON INSERTO

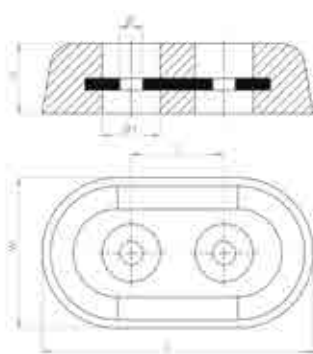
LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1
ZN	POV016	32	250	60	30	140	13X25
AL	POV016AL	32	250	60	30	140	13X25
ZN	POV017	33	290	50	34	200	13X25
AL	POV017AL	33	290	50	34	200	13X25
ZN	POV018	37	349	67	37	200	13X25
AL	POV018AL	37	349	67	37	200	13X25



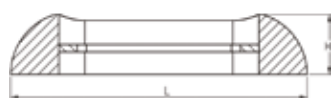
PIASTRA OVALE 2 FORI

LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø2
ZN	POV009	13	94	40	18	50	6,5

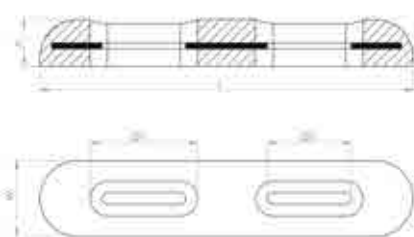




PIASTRA OVALE 2 FORI							
LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1
ZN	POV019	10,5	118	64	30	40	25



PIASTRA CON ASOLA LUNGA						
LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	POV003	13	200	34	33	110
AL	POV003AL	13	200	34	33	110



PIASTRA CON 2 ASOLE							
LEGA	INNOMARE CODE	L	W	H	I	Ø1	Ø2
ZN	POV004	315	65	32	160	94X33	12X65
AL	POV004AL	315	65	32	160	94X33	12X65

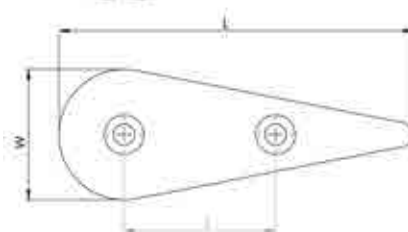
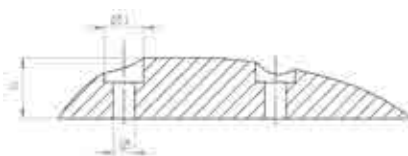
PIASTRA 2 FORI COMPATIBILE FARLINE E SUNSEEKER

LEGA	INNOMARE CODE	L	W	H	I	Ø1	Ø2	KG
ZN	POV005	310	75	40	205	35	12X25	KG.4.00
AL	POV005AL	310	75	40	205	35	12X25	KG.1,550
ZN	POV023	435	90	32	230	60	19X30	KG.5.25
AL	POV023AL	435	90	32	230	60	19X30	KG.2.15
ZN	POV006	455	92	39	230	68	19X30	KG.7
AL	POV006AL	455	92	39	230	68	19X30	KG.2.5
ZN	POV007	459	101	43	230	68	19X30	KG.10.50
AL	POV007AL	459	101	43	230	68	19X30	KG.4.30
ZN	POV024	455	100	53	230	70	22X26	KG.12
ZN	POV025	455	100	60	230	70	22X26	KG.14



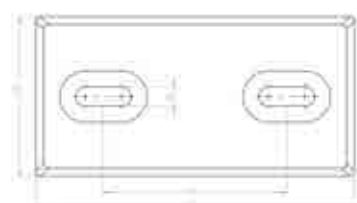
PIASTRE OVALI PER TIMONI E FLAPS

LEGA	INNOMARE CODE	L	W	H	I
ZN	POV026	125	50	23	40
AL	POV026AL	125	50	23	40
ZN	POV027	125	50	23	45
AL	POV027AL	125	50	23	45
ZN	POV010	125	50	23	50
AL	POV010AL	125	50	23	50
ZN	POV028	125	50	23	55
AL	POV028AL	125	50	23	55
ZN	POV029	142	50	31	63
AL	POV029AL	142	50	31	63
ZN	POV030	150	57	34	75
AL	POV030AL	150	57	34	75
ZN	POV031	170	60	38	95
AL	POV031AL	170	60	38	95
ZN	POV032	180	70	42	110
AL	POV032AL	180	70	42	110

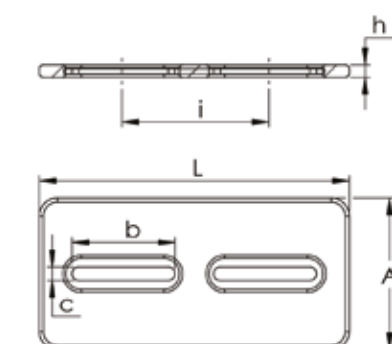


3

**ANODI
RETTANGOLARI - QUADRATI**



PIASTRA A 2 FORI						
LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	PRQ014	12X33	200	100	24	115
AL	PRQ014AL	12X33	200	100	24	115
ZN	PRQ009	12X33	200	100	29	102
ZN	PRQ047	12X33	200	100	30	110
ZN	PRQ050	22X26	200	100	42	110

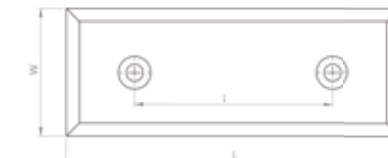


PIASTRA A 2 FORI									
LEGA	INNOMARE CODE	Ø	L	W	H	I	A	B	C
ZN	PRQ015	90X13	305	151	12	140	151	102	13
ZN	PRQ045	11X45	150	100	13	65	100	45	11
ZN	PRQ052	102x13	304	151	25	140	151	100	13

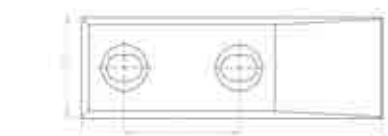


PIASTRA A 2 FORI						
LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	PRQ041	13X25	305	85	45	180
AL	PRQ041AL	13X25	305	85	45	180

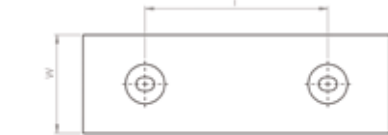
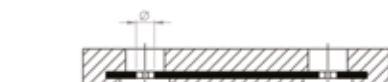
PIASTRA A 2 FORI						
LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	PRQ037	8	130	50	16	77



PIASTRA A 2 FORI A ZEPPA CON INSERTO PER SCAFI VELOCI								
LEGA	INNOMARE CODE	L	W	H	I	Ø1	Ø2	Ø3
ZN	PRQ030	210	70	24	80	33	32	25

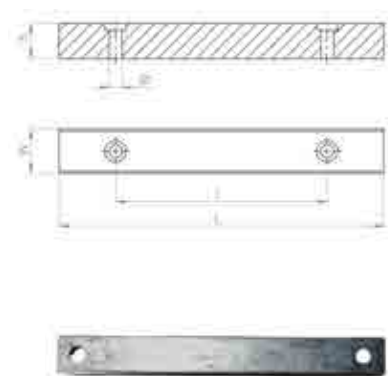


PIASTRA A 2 FORI COMPATIBILE GDF						
LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	PRQ006	13	190	55	23,5	76



PIASTRA A 2 FORI PER FLAPS							
LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1
ZN	PRQ038	9	219	60	24	160	24

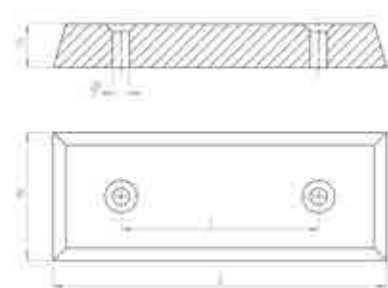


**PIASTRA A 2 FORI PER TENDERLIFT**

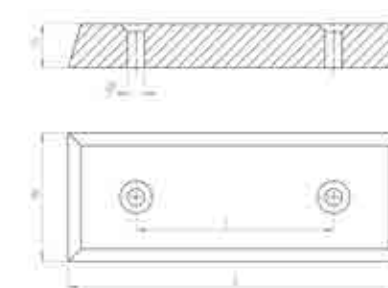
LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	PRQ046		229	31	25	150

**PIASTRA A 2 FORI**

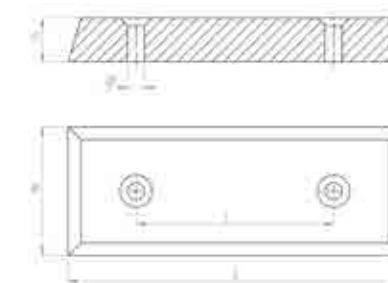
LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	PRQ039	9	189	50	25	120

**PIASTRA A 2 FORI**

LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	PRQ048	12	200	100	30	115

**PIASTRA A 2 FORI**

LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	PRQ049	12	250	125	30	165

**PIASTRA A 2 FORI**

LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	PRQ051	6,5	100	50	10	50

**PIASTRA SPECCHIO DI POPPA PER CAPITANERIE AD UN FORO**

LEGA	INNOMARE CODE	Ø	L	W	H
ZN	PRQ001	40	245	80	38

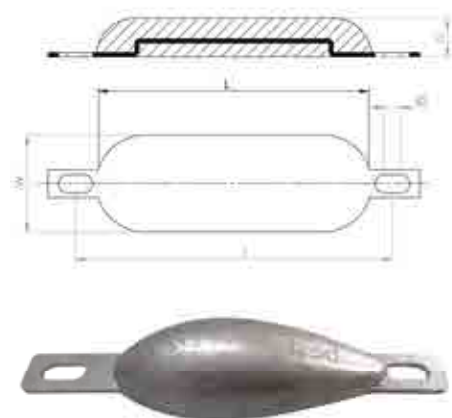


4

**ANODI A SALDARE
E ASOLATI - BARROTTI**



ANODI A SALDARE ASOLATI							
LEGA	INNOMARE CODE	Ø	L	W	H	I	KG
ZN	ASA050	10	120	43	27	170	0,500
AL	ASA050AL	10	120	43	27	170	0,230
ZN	ASA100	10	150	56	35	200	1,000
AL	ASA100AL	10	150	56	35	200	0,460
ZN	ASA140	14	170	60	38	230	1,400
AL	ASA140AL	14	170	60	38	230	0,700
ZN	AS.FER.230	15X12	200	70	25	230	2,200
AL	AS.FER.230AL	15X12	200	70	25	230	1,000

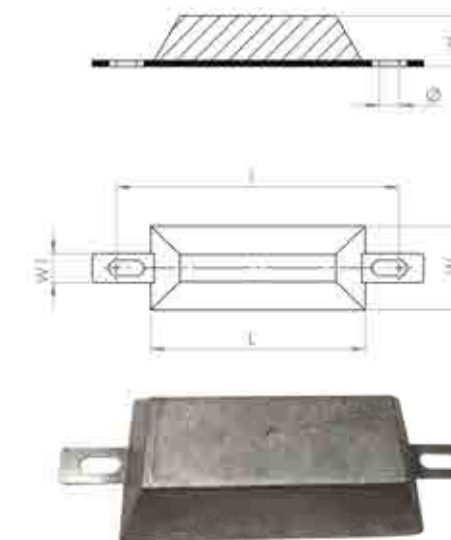


ANODI A SALDARE ASOLATI E/O IDRODINAMICI							
LEGA	INNOMARE CODE	Ø	L	W	H	I	KG
ZN	AS.FER.IDRO100	10X30	150	55	34	200	1,000
AL	AS.FER.IDRO100AL	10X30	150	55	34	200	0,500
ZN	AS.FER.IDRO180	15X30	180	70	42	230	1,800
AL	AS.FER.IDRO180AL	15X30	180	70	42	230	0,900



ANODI A SALDARE A GOCCIA					
LEGA	INNOMARE CODE	L	W	H	KG
ZN	ASG010	125	80	22	1,000
ZN	ASG020	146	90	29	1,800
ZN	ASG030	165	100	38	3,000
ZN	ASG050	210	150	38	5,000

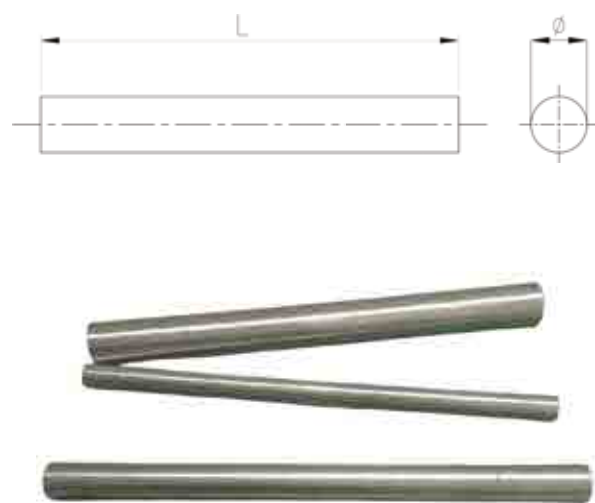
ANODI A LINGOTTO A SALDARE E ASOLATI							
LEGA	INNOMARE CODE	L	W	H	I	KG	
ZN	LSF001	96	34	18	125	0,275	
AL	LSF001AL	96	34	18	125	0,110	
ZN	LSF002	111	43	21	135	0,500	
AL	LSF002AL	111	43	21	135	0,200	
ZN	LSF003	129	58	32	180	1,000	
AL	LSF003AL	129	58	32	180	0,400	
ZN	LSF004	160	84	33	190	2,000	
AL	LSF004AL	160	84	33	190	0,800	
ZN	LSF005	182	86	33	230	2,500	
AL	LSF005AL	182	86	33	230	1,000	



ANODI A SALDARE							
LEGA	INNOMARE CODE	Ø	L	W	H	I	KG
ZN	ASO001	200	70	25			1,000
AL	ASO001AL	200	70	25			0,550
ZN	ASO018	200	70	30			1,800
AL	ASO018AL	200	70	30			0,815
ZN	ASO025	200	70	35			2,200
AL	ASO025AL	200	70	40			1,000
ZN	ASO030	200	90	34			3,000
ZN	ASO040	238	90	35			4,000
AL	ASO040AL	238	90	35			1,550
ZN	ASO050	298	75	42			5,000
AL	ASO050AL	298	75	42			1,900
ZN	ASO050F	12	300	80	38	390	5,000
ZN	ASO060	215	100	48			6,000
ZN	ASO080	290	120	40			8,000
AL	ASO080AL	290	120	40			3,600
ZN	ASO100	320	150	35			10,000
AL	ASO100AL	320	150	55			4,500

Asolatura e/o foratura degli inserti disponibili su richiesta.



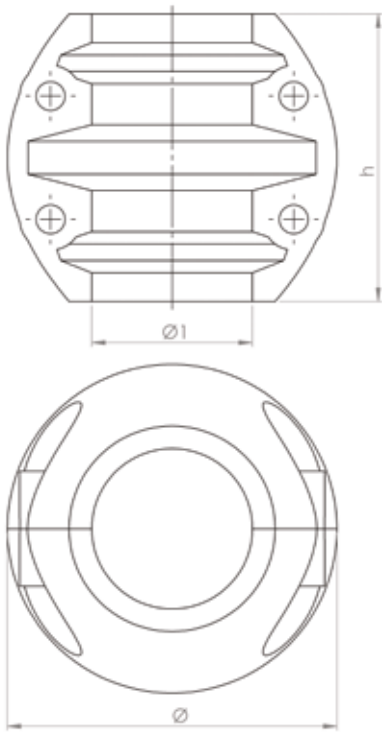


BARROTTI			
LEGA	INNOMARE CODE	Ø	L
ZN	BRT010S	10	150
ZN	BRT010	10	400
ZN	BRT012	12	400
ZN	BRT013	13	200
ZN	BRT014	14	400
ZN	BRT16S	16	400
ZN	BRT016	16	200
ZN	BRT018	18	400
ZN	BRT020	20	150
AL	BRT020AL	20	150
ZN	BRT020S4	20	400
ZN	BRT022	22	230
AL	BRT022AL	22	230
ZN	BRT025S5	25	500
ZN	BRT030	30	400
AL	BRT030AL	30	400
ZN	BRT030S5	30	500
ZN	BRT035S5	35	500
ZN	BRT040	40	400
AL	BRT040AL	40	400
ZN	BRT040S5	40	500
ZN	BRT045S5	45	500
ZN	BRT050	50	400
AL	BRT050AL	50	400
ZN	BRT050S5	50	500
ZN	BRT060	60	400
ZN	BRT060S5	60	500
ZN	BRT070S5	70	500
ZN	BRT080S	80	500
ZN	BRT090S5	90	500
ZN	BRT100S	100	500
ZN	BRT110S	110	500
ZN	BRT120S	120	500
ZN	BRT130S	130	500
ZN	BRT140S	140	500
ZN	BRT150S	150	500
ZN	BRT160S	160	500
ZN	BRT170S	170	500
ZN	BRT180	180	500
ZN	BRT190	190	500
ZN	BRT200	200	500

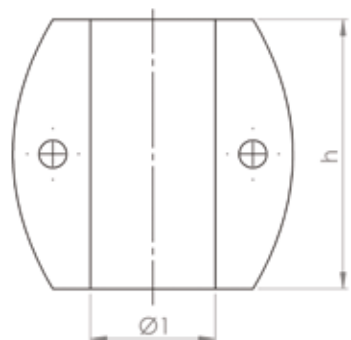
5

ANODI
PER LINEE D'ASSI
ED ELICHE

BRACCIALE ZN PER ASSI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	BRA018	50	56	18
ZN	BRA020	50	56	20
ZN	BRA022	50	56	22
ZN	BRA025	57	56	25
ZN	BRA254	57	56	25,4
ZN	BRA028	57	56	28
ZN	BRA030	57	56	30
ZN	BRA032	57	56	32
ZN	BRA034	64	56	34
ZN	BRA035	64	56	35
ZN	BRA038	64	72	38
ZN	BRA040	80	72	40
ZN	BRA445	80	72	44,5
ZN	BRA045	80	72	45
ZN	BRA050	80	82	50
ZN	BRA0508	80	82	50,8
ZN	BRA055	99	99	55
ZN	BRA057	99	99	57
ZN	BRA060	99	99	60
ZN	BRA635	121	99	63,5
ZN	BRA065	121	99	65
ZN	BRA070	127	106	70
ZN	BRA075	127	106	75
ZN	BRA762	127	106	76,2
ZN	BRA080	127	106	80
ZN	BRA085	127	106	85
ZN	BRA889	127	106	88,9
ZN	BRA090	140	119	90
ZN	BRA095	140	119	95
ZN	BRA100	140	119	100
ZN	BRA110	140	119	110
ZN	BRA102	140	119	102

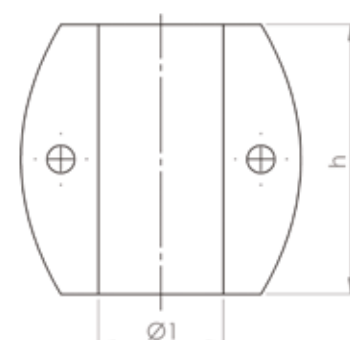


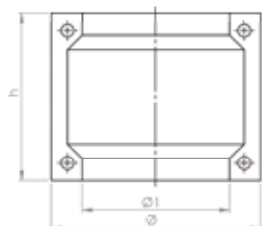
ANODI PER LINEE D'ASSI ED ELICHE



BRACCIALI LISCI PER ASSI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	BRS025	50	50	25
AL	BRS025AL	50	50	25
ZN	BRS254	58	50	25,4
AL	BRS254AL	58	50	25,4
ZN	BRS030	58	58	30
AL	BRS030AL	58	58	30
ZN	BRS032	58	58	32
AL	BRS032AL	58	58	32
ZN	BRS035	68	65	35
AL	BRS035AL	68	65	35
ZN	BRS038	68	68	38
AL	BRS038AL	68	65	38
ZN	BRS040	68	65	40
AL	BRS040AL	68	65	40
ZN	BRS445	80	82	44,5
AL	BRS445AL	80	82	44,5
ZN	BRS045	80	82	45
AL	BRS045AL	80	82	45
ZN	BRS050	80	82	50
AL	BRS050AL	80	82	50
ZN	BRS051	80	82	50,8
AL	BRS051AL	100	100	50,8
ZN	BRS055	100	100	55
AL	BRS055AL	100	100	57
ZN	BRS057	100	100	57
AL	BRS057AL	100	100	57
ZN	BRS060	100	100	60
AL	BRS060AL	100	100	60
ZN	BRS635	100	100	63,5
AL	BRS635AL	100	100	63,5
ZN	BRS065	100	100	65
AL	BRS065AL	100	100	65
ZN	BRS070	127	106	70
AL	BRS070AL	127	106	70
ZN	BRS075	127	106	75
AL	BRS075AL	127	106	75

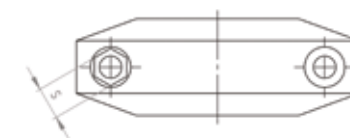
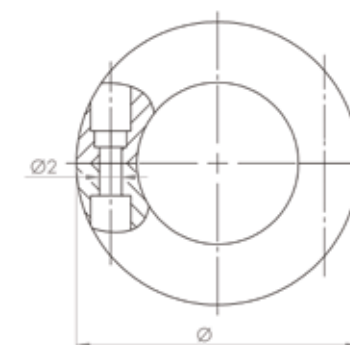
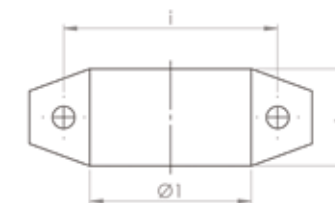
BRACCIALI LISCI PER ASSI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	BRS762	127	106	76,2
AL	BRS762AL	127	106	76,2
ZN	BRS080	127	106	80
AL	BRS080AL	127	106	80
ZN	BRS085	127	106	85
AL	BRS085AL	127	106	85
ZN	BRS089	127	106	89
AL	BRS089AL	127	106	89
ZN	BRS090	140	120	90
AL	BRS090AL	140	120	90
ZN	BRS095	140	120	95
AL	BRS095AL	140	120	95
ZN	BRS100	140	120	100
AL	BRS100AL	140	120	100
ZN	BRS102	140	120	101,8
AL	BRS102AL	140	120	101,8
ZN	BRS110	177	149	110
AL	BRS110AL	177	149	110
ZN	BRS115	177	149	115
AL	BRS115AL	177	149	115
ZN	BRS120	177	149	120
AL	BRS120AL	177	149	120
ZN	BRS125	177	149	125
AL	BRS125AL	177	149	125
ZN	BRS127	177	149	127
AL	BRS127AL	177	149	127
ZN	BRS130	177	149	130
AL	BRS130AL	177	149	130
ZN	BRS140	177	149	140
AL	BRS140AL	177	149	140
ZN	BRS145	177	149	145
AL	BRS145AL	177	149	145
ZN	BRS150	177	149	150
AL	BRS150AL	177	149	150
ZN	BRS152	177	149	152
AL	BRS152AL	177	149	152

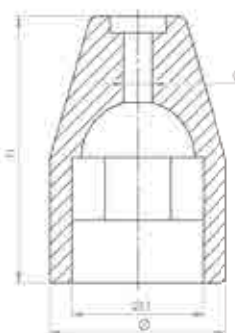
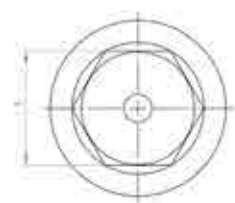




BRACCIALI CILINDRICI PER ASSI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	BRC889	126	100	88,9
ZN	BRC095	138	100	95
ZN	BRC100	138	100	100
ZN	BRC105	138	100	105
ZN	BRC110	200	150	110
ZN	BRC115	200	150	115
ZN	BRC120	200	150	120
ZN	BRC125	200	150	125
ZN	BRC130	200	150	130
ZN	BRC140	200	150	140
ZN	BRC150	230	200	150
ZN	BRC155	230	200	155
ZN	BRC160	230	200	160
ZN	BRC165	230	200	165
ZN	BRC195	270	160	195

COLLARI PER ASSI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	COL018	60	17	18
ZN	COL020	60	17	20
ZN	COL022	60	17	22
ZN	COL025	60	25	25
ZN	COL254	60	25	25,4
ZN	COL030	63	25	30
ZN	COL032	63	25	32
ZN	COL035	63	25	35
ZN	COL038	63	25	38
ZN	COL040	69	25	40
ZN	COL0445	69	25	44,5
ZN	COL045	69	25	45
ZN	COL050	78	25	50
ZN	COL055	96	29	55
ZN	COL060	120	28	60
ZN	COL065	120	28	65
ZN	COL070	130	30	70
ZN	COL075	130	30	75
ZN	COL076	130	30	76
ZN	COL080	140	30	80
ZN	COL085	140	30	85
ZN	COL089	140	30	89
ZN	COL090	168	40	90
ZN	COL095	168	40	95
ZN	COL100	177	41	100
ZN	COL115	190	38	115
ZN	COL120	215	40	120



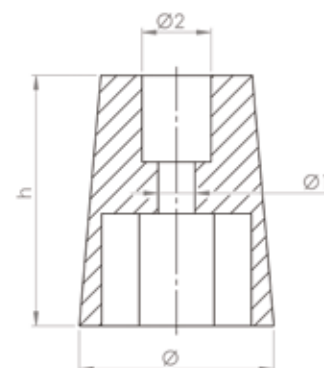
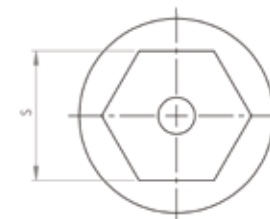
**ORVEA RICAMBIO ANODO**

LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.ORV.055	55	84	42
ZN	OG.ORV.065	65	101	55
ZN	OG.ORV.080	80	109	60

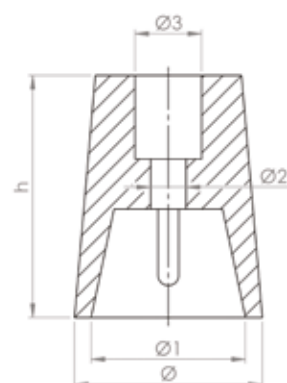
Ricambio ogiva zinco compatibile eliche

RADICE - RICAMBIO ANODO ESAGONALE

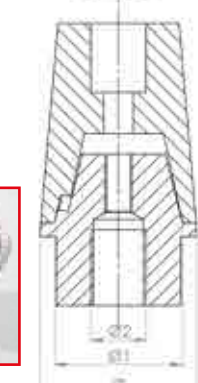
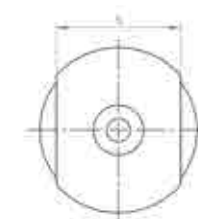
LEGA	INNOMARE CODE	Ø	H	S (ESA)	PER ASSE Ø
ZN	OG.RA.E025	33	39	22	22-25
AL	OG.RA.E025AL	33	39	22	22-25
ZN	OG.RA.E030	40	53	27	30
AL	OG.RA.E030AL	40	53	27	30
ZN	OG.RA.E035	46	61	33	35
AL	OG.RA.E035AL	46	61	33	35
ZN	OG.RA.E040	50	66	36	40
AL	OG.RA.E040AL	50	66	36	40
ZN	OG.RA.E045	60	75	40	45
AL	OG.RA.E045AL	60	75	40	45
ZN	OG.RA.E050	72	85	45	50
AL	OG.RA.E050AL	72	85	45	50
ZN	OG.RA.E055	75	87	50	55
AL	OG.RA.E055AL	75	87	50	55
ZN	OG.RA.E060	83	97	54	60
AL	OG.RA.E060AL	83	97	54	60
ZN	OG.RA.E100	98	98	55	70-100
AL	OG.RA.E100AL	98	98	55	70-100

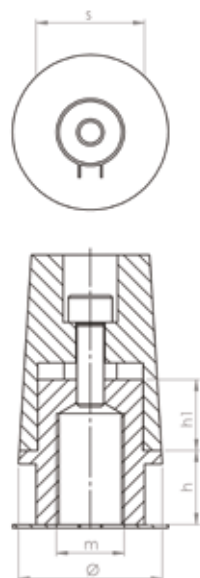
**RADICE - RICAMBIO ANODO CONICO**

LEGA	INNOMARE CODE	Ø	H	Ø1	PER ASSE Ø
ZN	OG.RA.C025	33	39	25	22-25
AL	OG.RA.C025AL	33	39		22-25
ZN	OG.RA.C030	43	53	31	30
AL	OG.RA.C030AL	43	53	31	30
ZN	OG.RA.C035	44	53	37	35
AL	OG.RA.C035AL	44	53	37	35
ZN	OG.RA.C040	49	66	43	40
AL	OG.RA.C040AL	49	66	43	40
ZN	OG.RA.C045	58	74	48	45
AL	OG.RA.C045AL	58	74	48	45
ZN	OG.RA.C050	74	85	57	50
AL	OG.RA.C050AL	74	85	57	50
ZN	OG.RA.C055	74	85	65	55
AL	OG.RA.C055AL	74	85	65	55
ZN	OG.RA.C060	82	95	72	60
AL	OG.RA.C060AL	82	95	72	60
ZN	OG.RA.C100	98	100	86	70-100
AL	OG.RA.C100AL	98	100	56	70-100
ZN	OG.RA.C110	158	132	131	110

**RADICE - DADO COMPLETO DI ANODO CONICO**

LEGA	INNOMARE CODE	Ø	Ø1	Ø2 (M)
ZN	OG.RA.C025-OT	37	30	16X1,5
ZN	OG.RA.C030-OT	45	32	16X1,5
ZN	OG.RA.C035-OT	51	37	24X2
ZN	OG.RA.C040-OT	55	40	24X2
ZN	OG.RA.C045-OT	66	50	33X2
ZN	OG.RA.C050-OT	73	55	36X3
ZN	OG.RA.C055-OT	80	63	40X3
ZN	OG.RA.C060-OT	91	69	45X3
ZN	OG.RA.C060-OTX1	91	69	45X3
ZN	OG.RA.C100-OT	100	75	50x3
ZN	OG.RA.C110-OT	115	91	50x3





RADICE - DADO COMPLETO DI ANODO ESAGONALE

LEGA	INNOMARE CODE	Ø	Ø1	Ø2 (M)
ZN	OG.RA.E025-OT	36	30	16X1,5
ZN	OG.RA.E030-OT	45	32	16X1,5
ZN	OG.RA.E035-OT	49	37	24X2
ZN	OG.RA.E040-OT	54	40	24X2
ZN	OG.RA.E045-OT	64	50	33X2
ZN	OG.RA.E050-OT	75	55	36X3
ZN	OG.RA.E055-OT	79	63	40X3
ZN	OG.RA.E060-OT	89	69	50x3
ZN	OG.RA.E100-OT	100	91	50x3



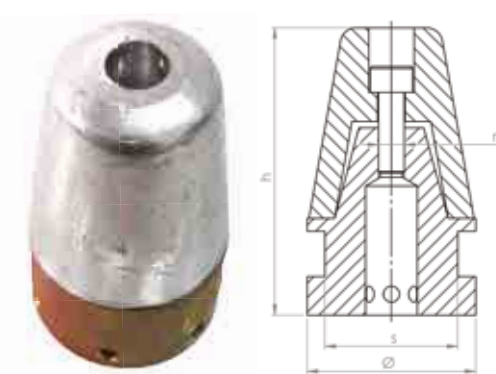
RADICE - RONDELLA IN ACCIAIO

LEGA	INNOMARE CODE	Ø	Ø1
ACCIAIO INOX	RON.025	38	17
ACCIAIO INOX	RON.030	46	20
ACCIAIO INOX	RON.035	51	24
ACCIAIO INOX	RON.040	54	26
ACCIAIO INOX	RON.045	66	33
ACCIAIO INOX	RON.050	76	36
ACCIAIO INOX	RON.055	81	40
ACCIAIO INOX	RON.060	90	47
ACCIAIO INOX	RON.100	103	52



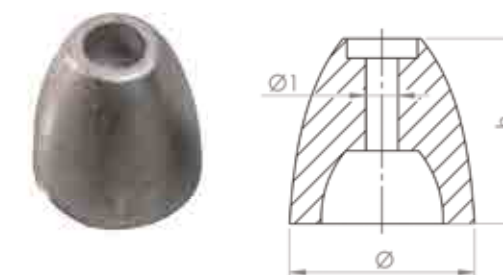
RIVA DADO COMPLETO DI ANODO

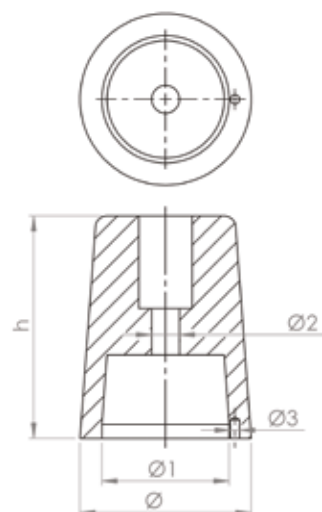
LEGA	INNOMARE CODE	Ø	H	ASSE Ø	Ø2 (M)
ZN	OG.RI.C025-OT	38	65	20-30	16x1,5
ZN	OG.RI.C025/1-OT	38	65	20-30	18x1,5
ZN	OG.RI.C025-OTX	38	65	20-30	foro pilota
ZN	OG.RI.C035-OT	52	87	35-50	24x2
ZN	OG.RI.C035-OTX	52	87	35-50	foro pilota



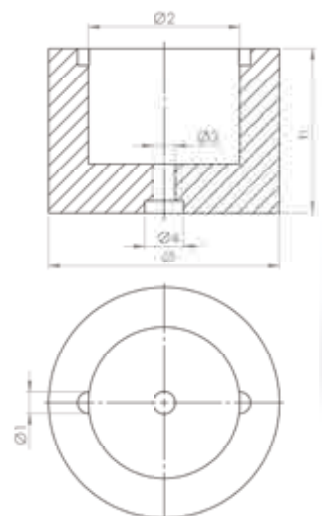
RIVA RICAMBIO ANODO CONICO

LEGA	INNOMARE CODE	Ø	H	ASSE Ø
ZN	OG.RI.C025	38	38	20-30
ZN	OG.RI.C035	52	58	30-45
ZN	OG.RI.C050	52	58	50-100

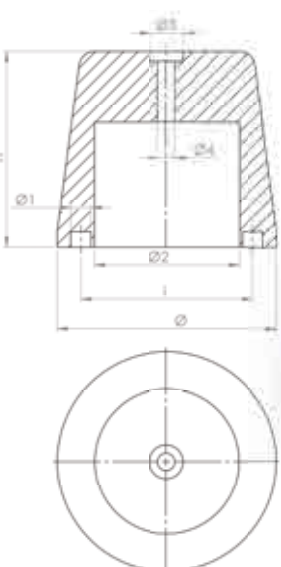


**RIVA AQUARIVA**

LEGA	INNOMARE CODE	Ø	H
ZN	OG.RI.AQUA	50	51

**RIVA SARNICO**

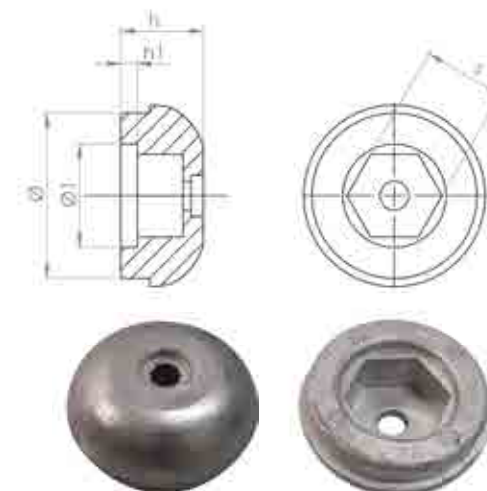
LEGA	INNOMARE CODE	Ø	H	Ø2 (M)	Ø3	Ø4
ZN	OG.RI.SAR.Z	139	100	100	12	32

**RIVA SPLENDIDA**

LEGA	INNOMARE CODE	Ø	H	I	Ø2 (M)	Ø3	Ø4
ZN	OG.RI.SPLE	140	124	110	93	28	11
ZN	OG.RI.SPLE-S	114,5	91	98	80	26	11

SIDEPower - SLEIPNER

LEGA	INNOMARE CODE	Ø	H	Ø1	S (ESA)
ZN	SDP003	45	20	40	19
AL	SDP003AL	45	20	40	19

**SIDEPower - SLEIPNER**

LEGA	INNOMARE CODE	Ø	H	Ø1	S (ESA)
ZN	SDP004	41,5	35	6,5	25
AL	SDP004AL	41,5	35	6,5	25

**SIDEPower - SLEIPNER**

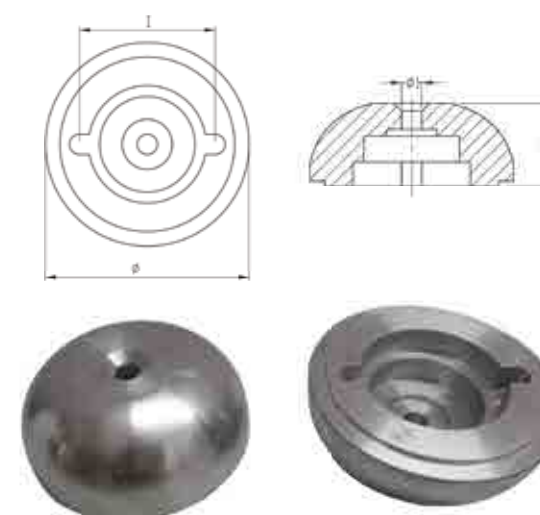
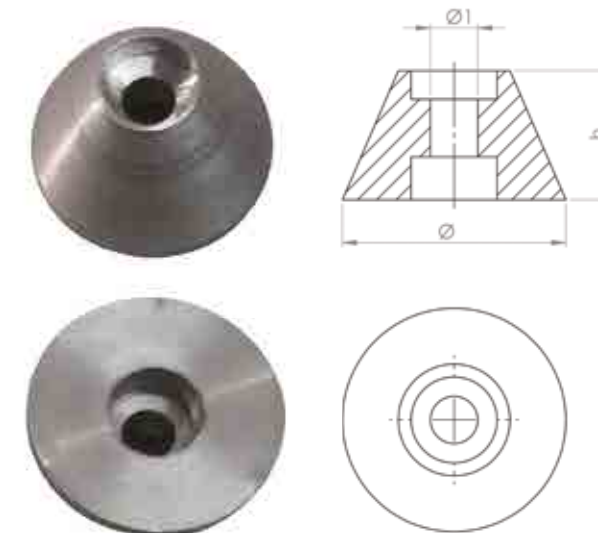
LEGA	INNOMARE CODE	Ø	H	Ø1	S (ESA)
ZN	SDP001	48,5	42	6	24
AL	SDP001AL	48,5	42	6	24





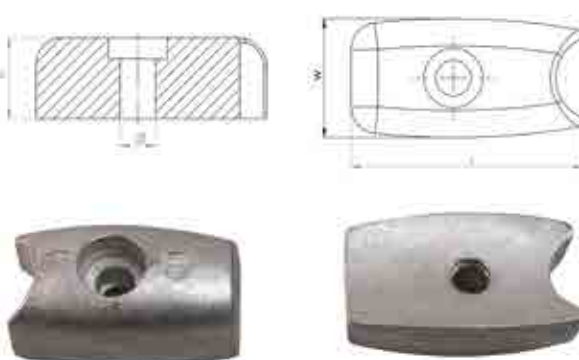
SIDEPOWER - SLEIPNER					
LEGA	INNOMARE CODE	Ø	H	Ø1	S (ESA)
ZN	SDP005	67	48	9	32
AL	SDP005AL	67	48	9	32

SIDEPOWER - SLEIPNER					
LEGA	INNOMARE CODE	Ø	H	Ø1	
ZN	SDP008	26	15	5	



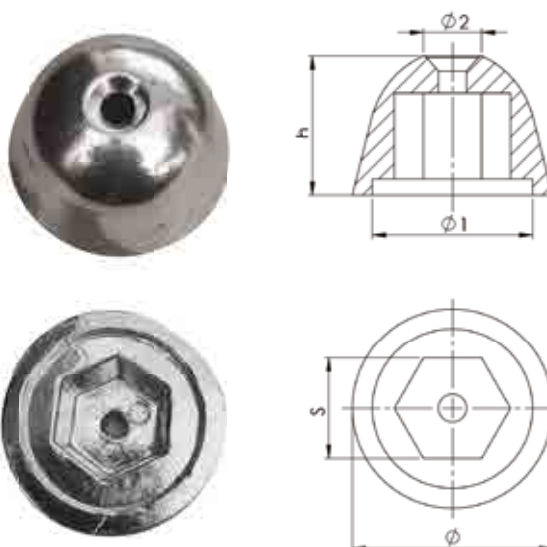
SIDEPOWER - SLEIPNER					
LEGA	INNOMARE CODE	Ø	H	I	Ø1
ZN	SDP002	131	52,5	86,5	14
AL	SDP002AL	131	52,5	86,5	14

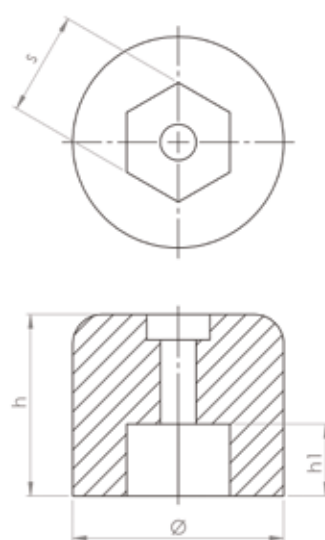
SIDEPOWER - SLEIPNER					
LEGA	INNOMARE CODE	Ø	H	Ø1	
ZN	SDP007	26	20	6,5	
AL	SDP007AL	26	20	6,5	



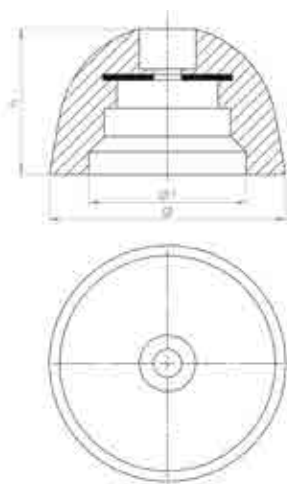
SIDEPOWER - SLEIPNER					
LEGA	INNOMARE CODE	L	W	Ø1	
ZN	SDP006	38	22	6,5	

SIDEPOWER - SLEIPNER						
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)	S (ESA)
ZN	SDP009	50	36	40	11	25

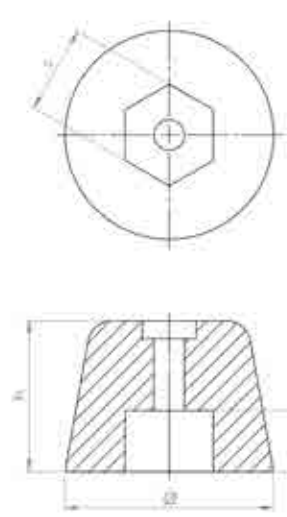




TWIN-DISC -VETUS-BCS				
LEGA	INNOMARE CODE	Ø	H	S (ESA)
ZN	VTS001	50	52	24

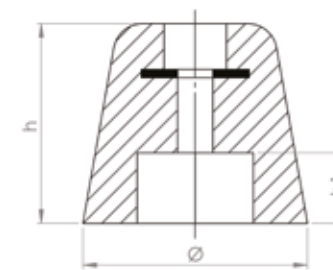
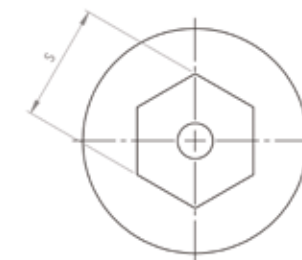


TWIN-DISC -VETUS-BCS				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	VTS003	68	56	56
AL	VTS003AL	68	56	56
ZN	VTS002	84	54	56

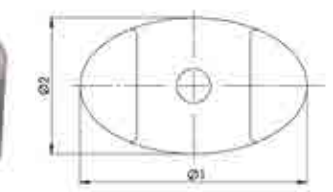
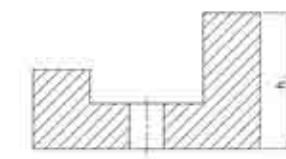


TWIN-DISC -VETUS-BCS				
LEGA	INNOMARE CODE	Ø	H	S (ESA)
ZN	VTS004	58	42	24,5

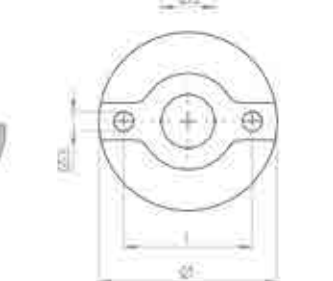
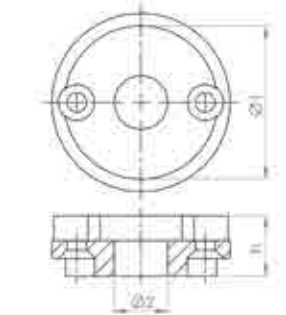
TWIN-DISC -VETUS-BCS				
LEGA	INNOMARE CODE	Ø	H	S (ESA)
ZN	VTS005	54	49	28



TWIN-DISC -VETUS-BCS				
LEGA	INNOMARE CODE	H	Ø1	Ø2 (M)
ZN	VTS006	24	40	24



TWIN-DISC -VETUS-BCS					
LEGA	INNOMARE CODE	Ø	H	I	Ø2 (M)
ZN	VTS007	50	17	37	15





TWIN-DISC -VETUS-BCS					
LEGA	INNOMARE CODE	Ø	H	I	Ø2 (M)
ZN	VTS008	56	15	40	15



TWIN-DISC -VETUS-BCS					
LEGA	INNOMARE CODE	Ø	H	I	Ø2 (M)
ZN	VTS009	38	10	29	17

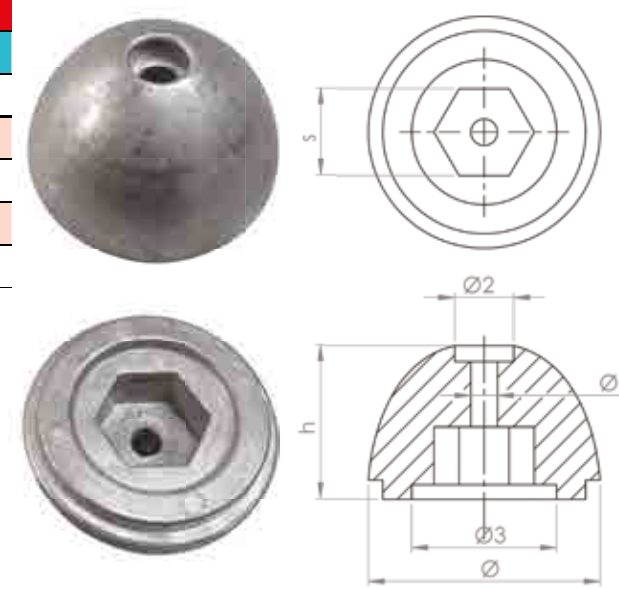


TWIN-DISC -VETUS-BCS					
LEGA	INNOMARE CODE	Ø	H	Ø2 (M)	
ZN	VTS010	80	45	45	
AL	VTS010AL	80	45	45	

LEWMAR					
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
ZN	LEW001	38	13	18	9
ZN	LEW002	46	15	24	11
ZN	LEW003	62	18	34	17
AL	LEW003AL	62	18	34	17



QUICK					
LEGA	INNOMARE CODE	Ø	H	Ø2 (M)	S (ESA)
ZN	QCK140	48	32	9	17,3
AL	QCK140AL	48	32	9	17,3
ZN	QCK185	50	32	11	20
AL	QCK185AL	50	32	11	20
ZN	QCK110	39	19	12	12



QUICK					
LEGA	INNOMARE CODE	Ø	H	Ø2 (M)	S (ESA)
ZN	QCK250	59	44,5	6	24,2
AL	QCK250AL	59	44,5	6	24,2
ZN	QCK300	70	50	10,5	27,5
AL	QCK300AL	70	50	10,5	27,5



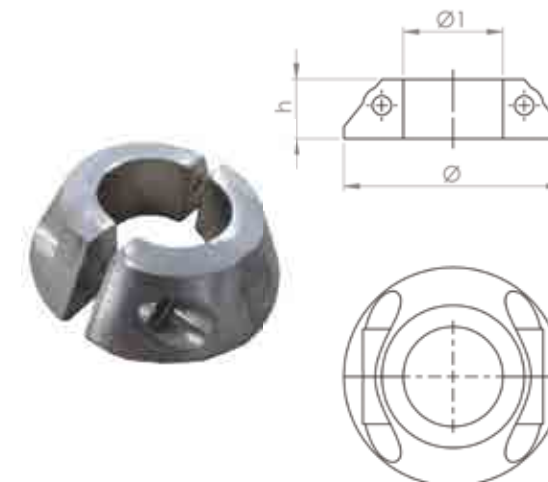


CRAFTSMAN PROPELLERS

LEGA	INNOMARE CODE	Ø	H	S (ESA)
ZN	OG.CRA.36	36	20	17
AL	OG.CRA.36AL	36	20	17
ZN	OG.CRA.47	47	30	17
AL	OG.CRA.47AL	47	30	17
ZN	OG.CRA.51	47	32	17
AL	OG.CRA.51AL	47	32	17

MAX PROP

LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	MXPC42	92	27	41
ZN	MXPC46	92	27	46



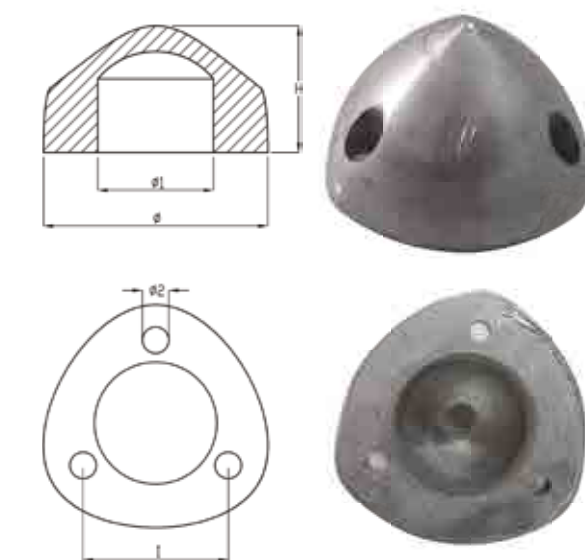
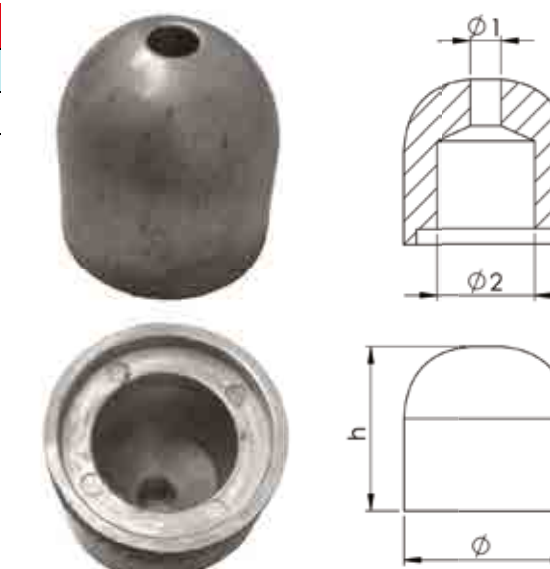
J-PROP

LEGA	INNOMARE CODE	Ø	H
ZN	JPR001	60	26
ZN	JPR002	80	34
ZN	JPR003	88	38



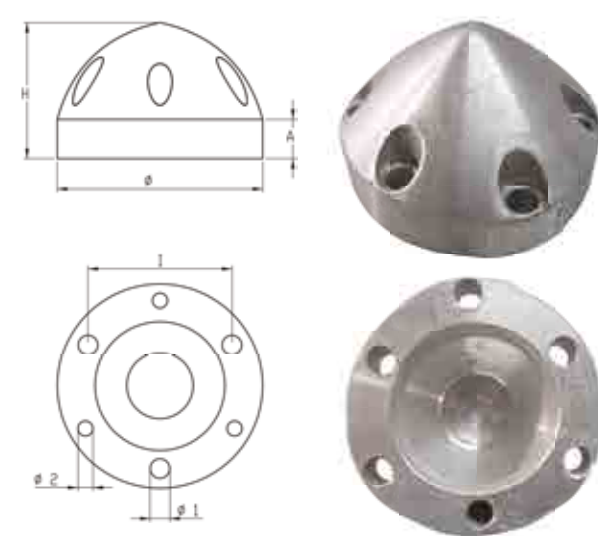
MAX POWER

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
ZN	MPW001	32	32	6	18



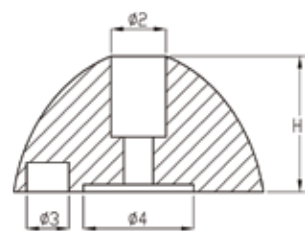
MAX PROP

LEGA	INNOMARE CODE	Ø	H	I	Ø1	Ø2 (M)
ZN	MXP046	66	40	44	38	5
ZN	MXP050	74	44	48,5	42	6
ZN	MXP058	82	58	57,5	46	6
ZN	MXP100	100	61	71	52	6
ZN	MXP108	108	61	72	72	6
ZN	MXP130	130	85	86	79	9
ZN	MXP155	155	112	112	101	9

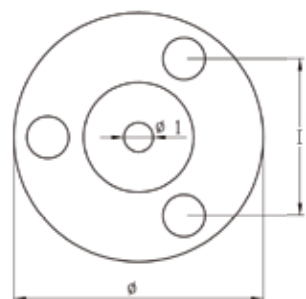


MAX PROP

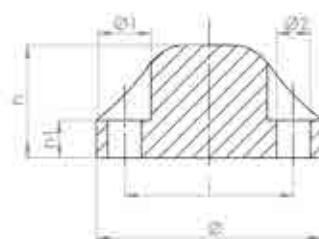
LEGA	INNOMARE CODE	Ø	H	I	Ø1	Ø2 (M)
ZN	MXP061	61	40	40	38	6
AL	MXP061AL	61	40	40	38	6
ZN	MXP068	68	44	44	41	6
AL	MXP068AL	68	44	44	41	6
ZN	MXP079	79	57	57	55	6,5
AL	MXP079AL	79	57	57	55	6,5



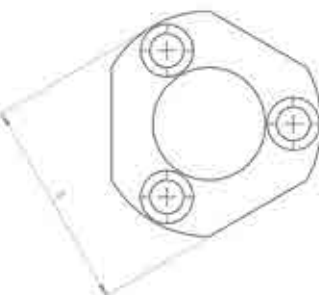
FLEX O FOLD					
LEGA	INNOMARE CODE	Ø	H	I	Ø2 (M)
Zn	FOF001	70,5	38	50	15



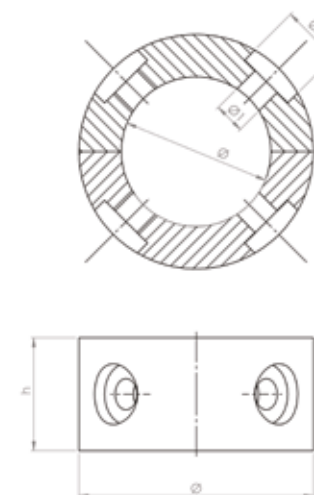
FLEX O FOLD				
LEGA	INNOMARE CODE	Ø	H	I
Zn	FOF002	84	47	58
AL	FOF002AL	84	47	58



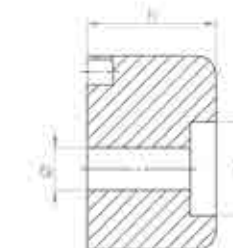
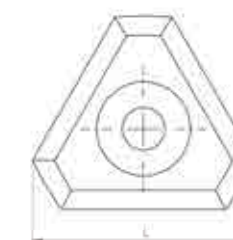
FLEX O FOLD					
LEGA	INNOMARE CODE	Ø	H	I	Ø1
ZN	FOF003	55	37	39	9



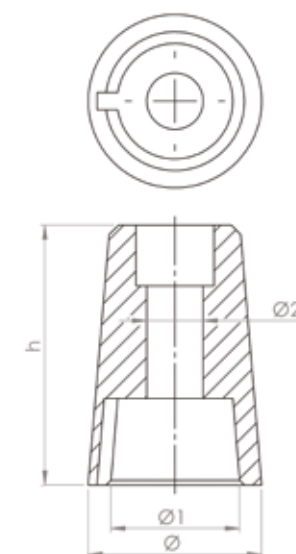
GORI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	GOR001	83	40	53
AL	GOR001AL	83	40	53
ZN	GOR002	79	23	54,5
AL	GOR002AL	79	23	54,5
ZN	GOR003	97	40	80
AL	GOR003AL	97	40	80
ZN	GOR004	96	33,5	59
ZN	GOR008	97	48	63,5

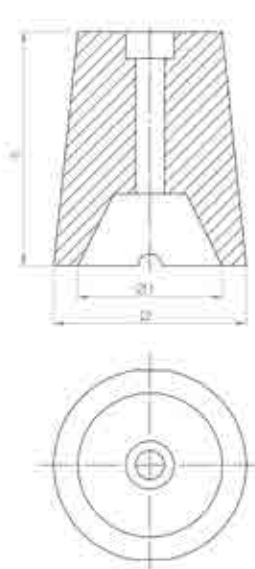


GORI				
LEGA	INNOMARE CODE	Ø	L	H
ZN	GOR005	6,5	31	20
ZN	GOR006	8,5	24	16
ZN	GOR007	6,5	25	16



REGGIANI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.REG.020	28	30	15
ZN	OG.REG.025	34	35	20
ZN	OG.REG.030	43	50	25
ZN	OG.REG.035	48	55	28
ZN	OG.REG.040	55	55	35
ZN	OG.REG.045	63	63	40
ZN	OG.REG.050	75	74	45
ZN	OG.REG.055	78	75	50
ZN	OG.REG.060	88	87	55

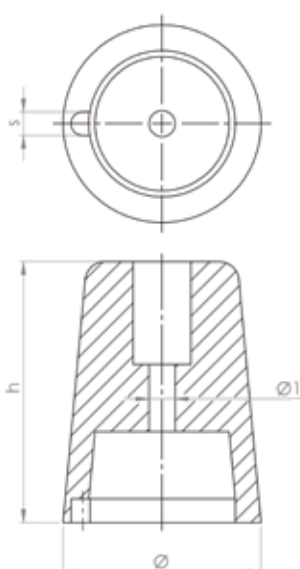
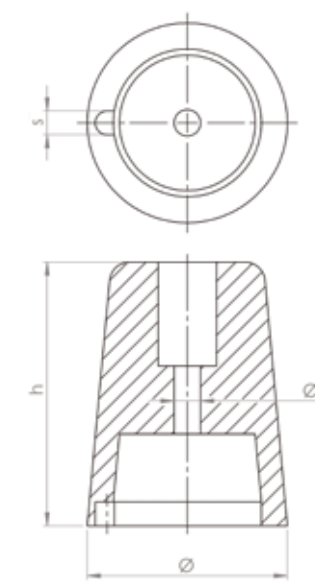




SOLE				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.SOLE25	32	39	24
ZN	OG.SOLE30	38	46	26
ZN	OG.SOLE35	47	60	35
ZN	OG.SOLE45	52	70	40
ZN	OG.SOLE60	74	86	56



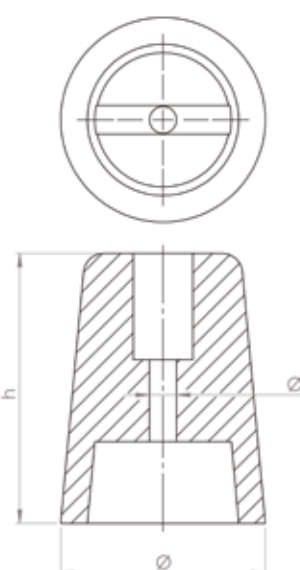
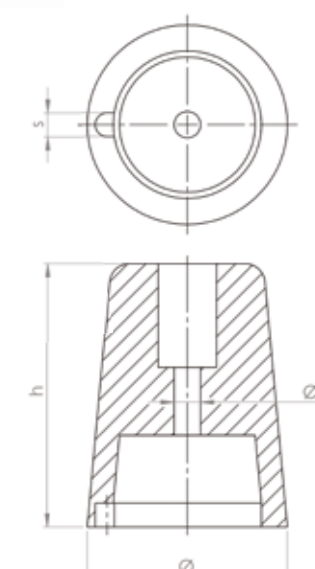
FERRETTI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.FER.003	61	75	40



FERRETTI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.FER.001	57	85	40



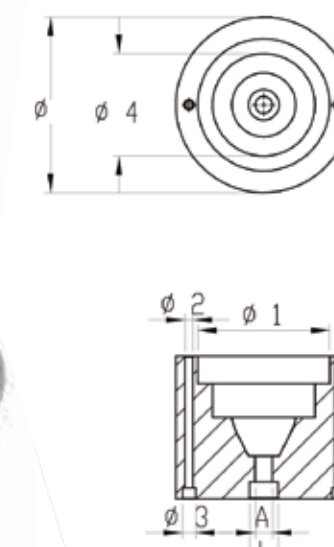
FERRETTI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.FER.005	74	95	55

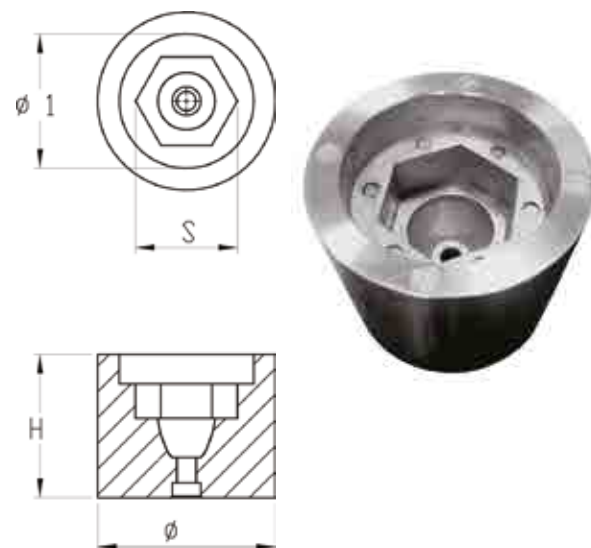


FERRETTI				
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.FER.002	50	65	37



FERRETTI					
LEGA	INNOMARE CODE	Ø	H	I	Ø1
ZN	OG.FER.155	155	127	132,5	
AL	OG.FER.155AL	155	127	132,5	
ZN	OG.FER.210	208	172	182	169
AL	OG.FER.210AL	208	172	182	169

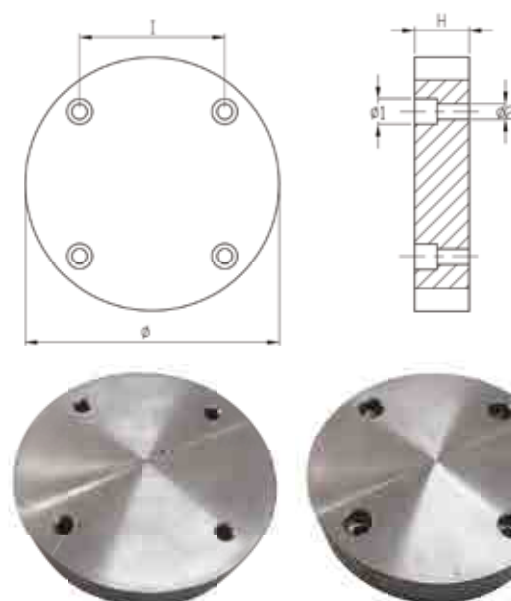
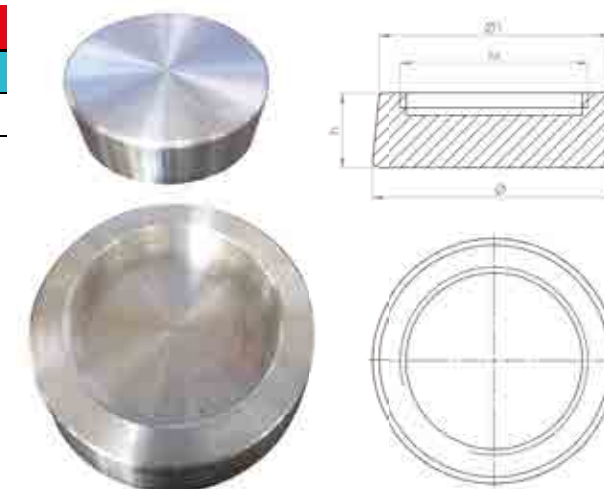




FERRETTI				
LEGA	INNOMARE CODE	Ø	H	S (ESA)
ZN	OG.E.FER.155	155	127	74
AL	OG.E.FER.155AL	155	127	74

CANADOS

LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.CAN.02	166	51	154



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LEGA	INNOMARE CODE	Ø	H	I	Ø1
ZN	OQF001	139,6	30	109	15
AL	OQF001AL	139,6	30	109	15
ZN	OQF002	164	28	140	18
AL	OQF002AL	164	28	140	18
ZN	OQF003	135	20	113,5	10
ZN	OQF004	149	24	110	11

DISPONIBILE MODELLO:

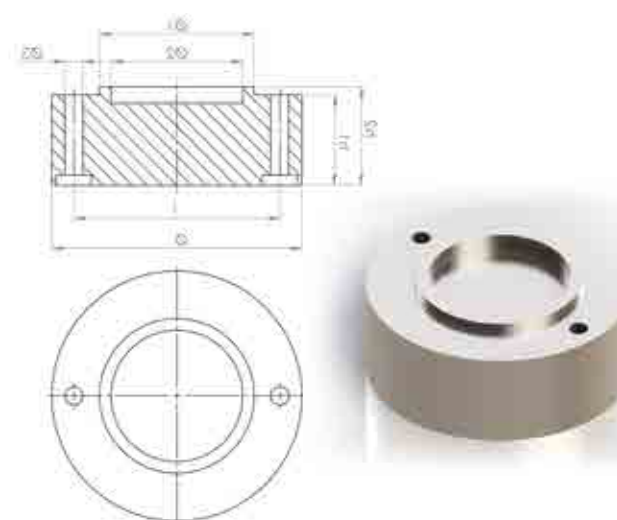
OGIVA 6 FORI VARIE MISURE

LEGA	INNOMARE CODE	Ø	H	I	Ø1
ZN	OG.SIX.001	155	85	145	110

A RICHIESTA DISPONIBILI ANCHE ALTRE MISURE.

DETRA

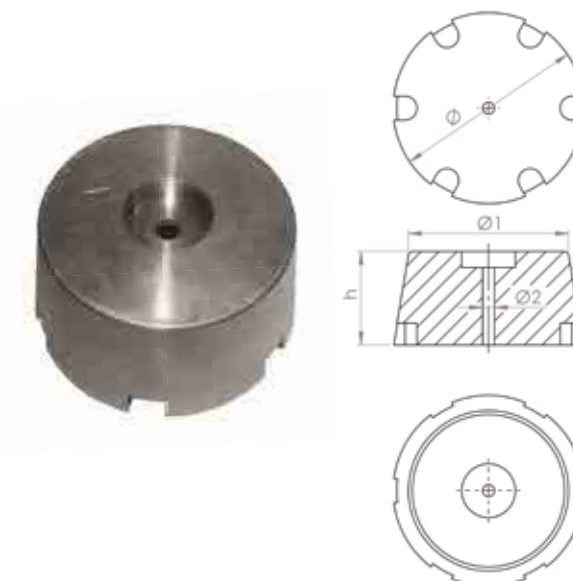
LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.DET.143	143	52	127
ZN	OG.DET.150	150	50	119
ZN	OG.DET.125	125	48	103
ZN	OG.DET.240	240	52	218
ZN	OG.DET.178	178	45	127



CANADOS					
LEGA	INNOMARE CODE	Ø	H	I	Ø1 Ø2(M)
ZN	OG.CAN.01	150	60	125	94 81

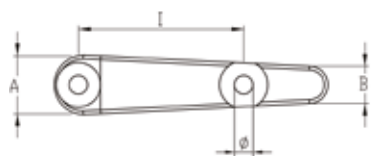
CM MARINE

LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	OG.CMC.001	95	47	80
AL	OG.CMC.001AL	95	47	80

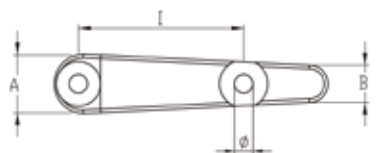
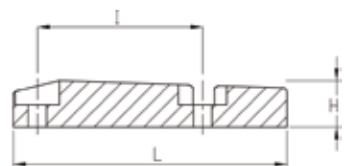


6

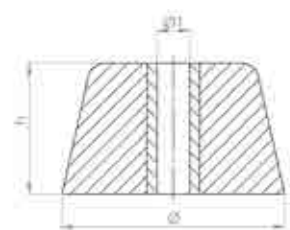
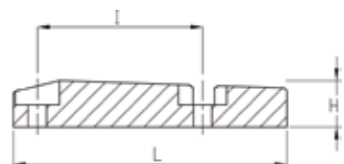
**ANODI
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ED ELICHE
DI SUPERFICIE**



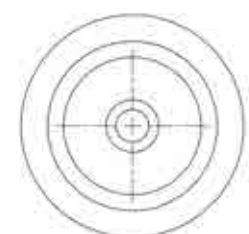
ARNESON ELICHE DI SUPERFICE					
LEGA	INNOMARE CODE	L	W	H	I
ZN	ARN002	150	33	28	88
AL	ARN002AL	150	33	28	88



ARNESON ELICHE DI SUPERFICE					
LEGA	INNOMARE CODE	L	W	H	I
ZN	ARN001	187	45	51	127
AL	ARN001AL	187	45	51	127

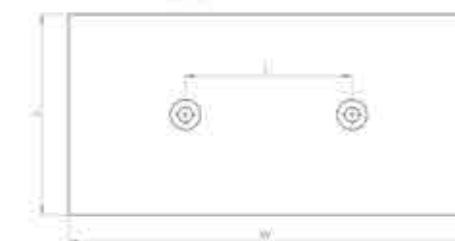
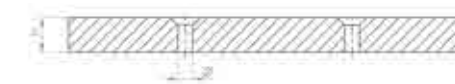


ARNESON ELICHE DI SUPERFICE					
LEGA	INNOMARE CODE	Ø	H	Ø1	
ZN	ARN003	67	42	10	
AL	ARN003AL	67	42	10	



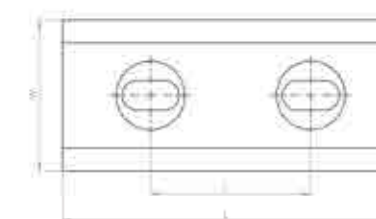
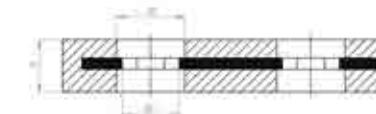
ARNESON ELICHE DI SUPERFICE

LEGA	INNOMARE CODE	L	W	H	I	Ø1
ZN	ARN004	295	150	25	125	11
AL	ARN004AL	295	150	25	125	11



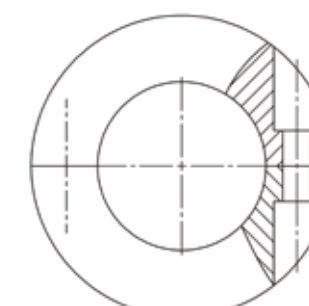
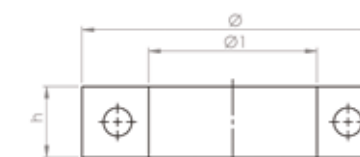
ARNESON ELICHE DI SUPERFICE

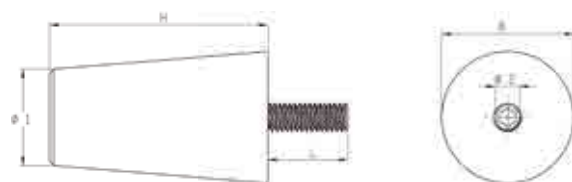
LEGA	INNOMARE CODE	L	W	H	I	Ø1
ZN	ARN005	145	68	20	70	12X19
AL	ARN005AL	145	68	20	70	12X19



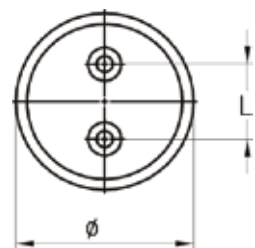
ARNESON ELICHE DI SUPERFICE

LEGA	INNOMARE CODE	L	H	Ø1
ZN	ARN006	169	41	95
AL	ARN006AL	169	41	65

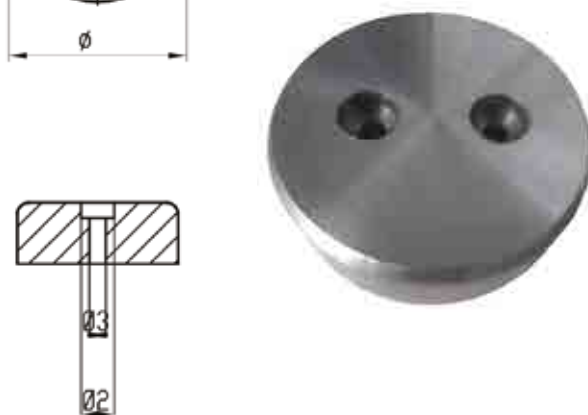




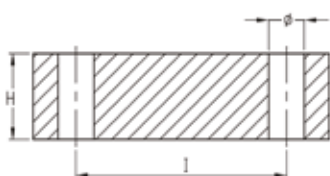
HAMILTON IDROGETTI					
LEGA	INNOMARE CODE	Ø	L	Ø1	
ZN	HML001	33	57	22	
AL	HML001AL	33	57	22	
ZN	HML004	40	61	24	
AL	HML004AL	40	61	24	



HAMILTON IDROGETTI						
LEGA	INNOMARE CODE	Ø	H	I	Ø1	Ø2 (M)
ZN	HML005	175	57	70	31	15

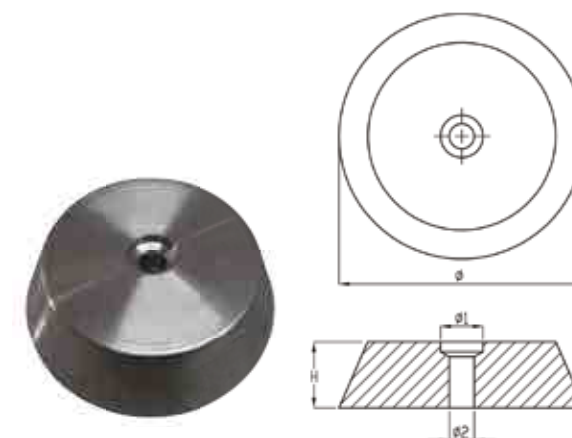


HAMILTON IDROGETTI						
LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	HML002	10	80	22,5	25	57
AL	HML002AL	10	80	22,5	25	57



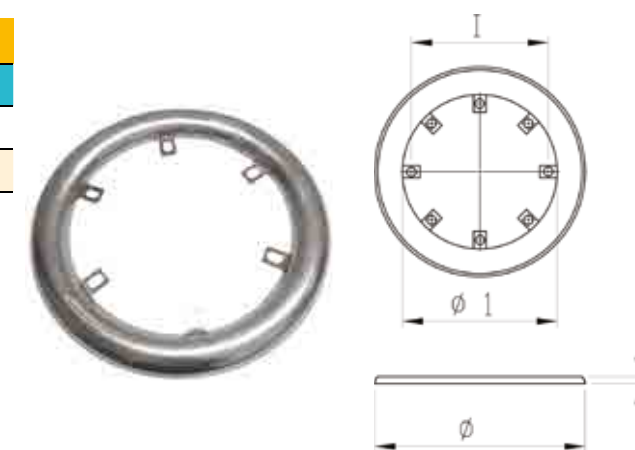
HAMILTON IDROGETTI

LEGA	INNOMARE CODE	Ø	H	Ø1
ZN	HML003	99	28	8
AL	HML003AL	99	28	8



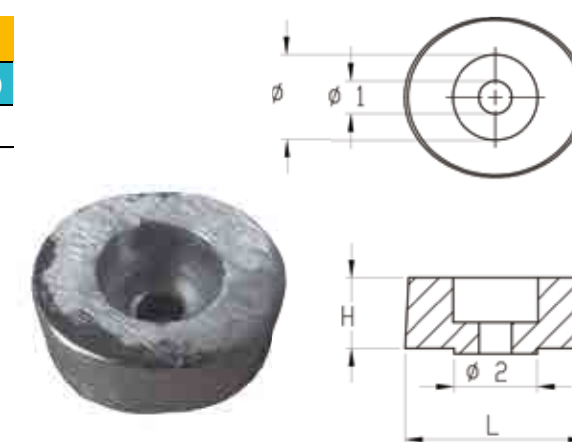
KAMEWA

LEGA	INNOMARE CODE	Ø	H	I	Ø1
ZN	KAW387	387	24	261	285
ZN	KAW340	340	21	224	250



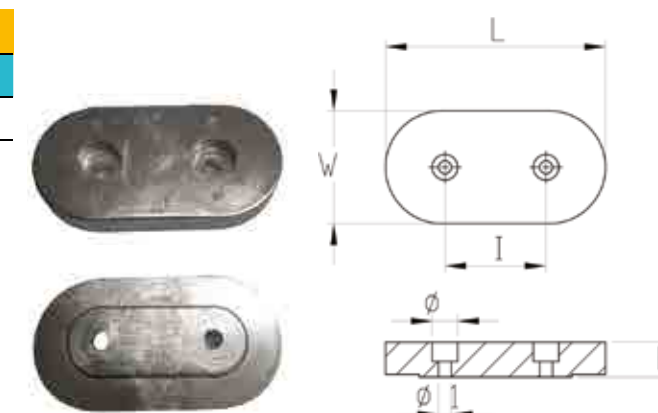
KAMEWA

LEGA	INNOMARE CODE	Ø	W	H	Ø1	Ø2 (M)
ZN	KAW002	67	58	25	33	13



KAMEWA

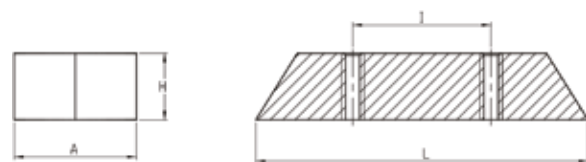
LEGA	INNOMARE CODE	L	W	H	I
ZN	KAW001	172	88	25	79





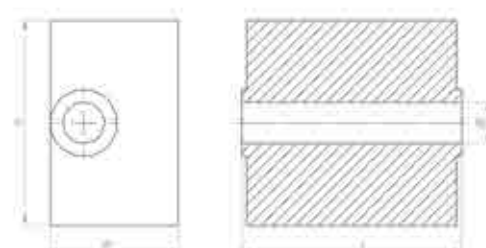
**ANODI E KIT
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BRP JOHNSON-EVINRUDE-OMC



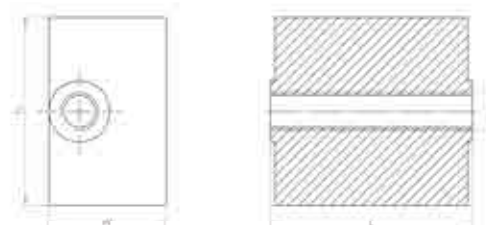
BRP JOHNSON-EVINRUDE-OMC					
LEGA	INNOMARE CODE	L	A	H	Ø1
AL	BRP008AL	60	23	11	M5
ZN	BRP008	60	23	11	M5
MG	BRP008MG	60	23	11	M5

ANODI PER SUPPORTO COMPATIBILE MOTORI
EVINRUDE 173029 - 123009-327606 - HONDA 41106 935 812



BRP JOHNSON-EVINRUDE-OMC					
LEGA	INNOMARE CODE	L	W	H	Ø1
AL	BRP004AL	56	23	43	8
ZN	BRP004	56	23	43	8
MG	BRP004MG	56	23	43	8

CUBO FORO PASSANTE COMPATIBILE
OMC/JOHNSON/EVINRUDE 75/225 CV 393023 - 0436745



BRP JOHNSON-EVINRUDE-OMC					
LEGA	INNOMARE CODE	L	W	H	Ø1
AL	BRP004-1AL	56	23	43	3/8" UNC
ZN	BRP004-1	56	23	43	3/8" UNC
MG	BRP004-1MG	56	23	43	3/8" UNC

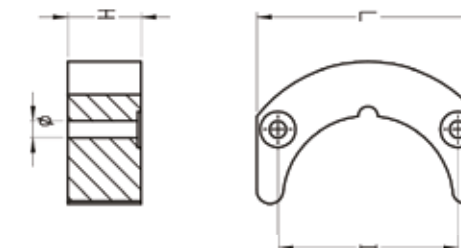
CUBO FORO FILETTO COMPATIBILE
OMC/JOHNSON/EVINRUDE 75/225 CV 397768



BRP JOHNSON-EVINRUDE-OMC

LEGA	INNOMARE CODE	Ø	L	W	H	I
ZN	BRP005	7,5	101	65	34	73
AL	BRP005-AL	7,5	101	65	34	73

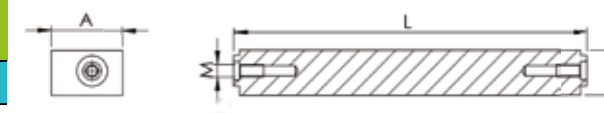
ANODO COMPATIBILE MOTORE
BRP/JOHNSON/OMC/EVINRUDE 50-75, CODE 392462



BRP JOHNSON-EVINRUDE-OMC

LEGA	INNOMARE CODE	L	H	Ø1	A
ZN	BRP012-1	175	35	5/16 UNC	20

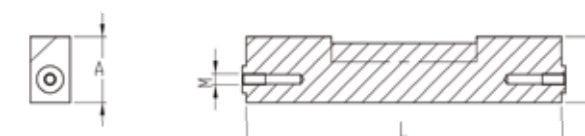
ANODO PER TRIM
BRP/JOHNSON/EVINRUDE 50-250HP H-TEC 433580

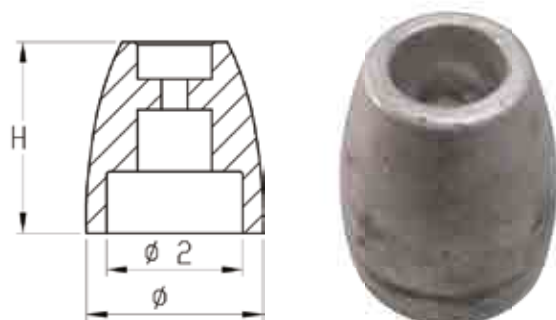
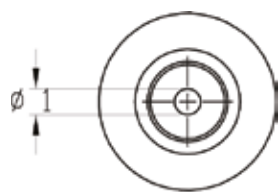


BRP JOHNSON-EVINRUDE-OMC

LEGA	INNOMARE CODE	L	H	Ø1	A
AL	BRP012AL	175	35	5/16 UNC	20
ZN	BRP012	175	35	5/16 UNC	20
MG	BRP012MG	175	35	5/16 UNC	20

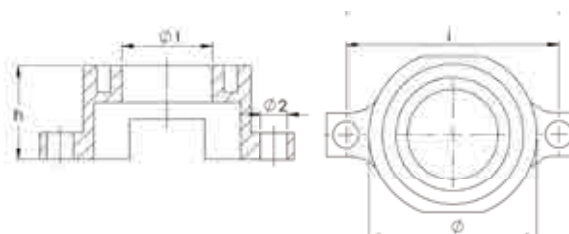
ANODO IN PER TRIM
BRP/JOHNSON/EVINRUDE 50-300HP H-TEC 5007089-433580





BRP JOHNSON-EVINRUDE-OMC						
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)	
ZN	BRP029	57,5	60	8,5	44	
AL	BRP029AL	57,5	60	8,5	44	

OGIVA COMPATIBILE
BRP EVINRUDE G-2 CODE 5009220



BRP JOHNSON-EVINRUDE-OMC						
LEGA	INNOMARE CODE	Ø	H	I	Ø1	Ø2 (M)
AL	BRP031AL	50	28	66	27	8
ZN	BRP031	50	28	66	27	8

ANODO PER MOTORI
BRP/JOHNSON 737 /EVINRUDE DA 40-60 HP COMPATIBILE 398873



KIT

KIT BRP		
LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KOM575	COMPATIBILE MOTORI OMC/BRP 50-75
AL	KOM575-AL	COMPATIBILE MOTORI OMC/BRP 50-75

1-BRP005



1-BRP004

KIT

KIT BRP

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KEVR225AL	COMPATIBILE MOTORI H-TEC EVINRUDE 225-250
ZN	KEVR225ZN	COMPATIBILE MOTORI H-TEC EVINRUDE 225-250
MG	KEVR225MG	COMPATIBILE MOTORI H-TEC EVINRUDE 225-250

1-SUZ012

1-MRC038



2-SUZ005

KIT

KIT BRP

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KBRPG2	COMPATIBILE MOTORI BRP G2 200-300HP
AL	KBRPG2AL	COMPATIBILE MOTORI BRP G2 200-300HP



1-BRP008

1-BRP012

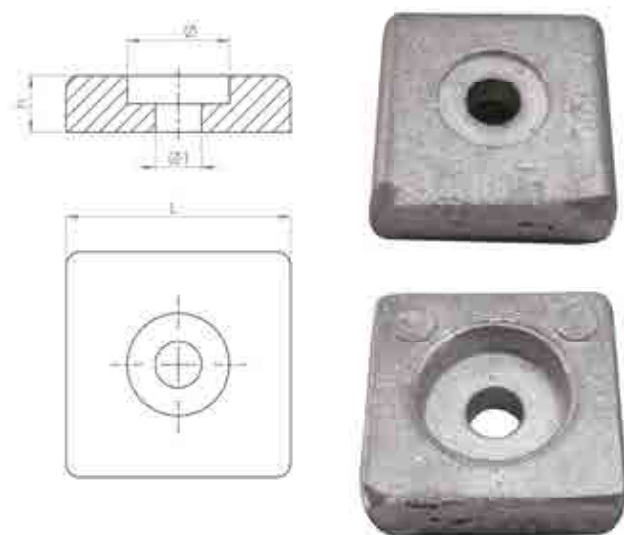
HONDA

HONDA

LEGA	INNOMARE CODE	L	A	H	Ø1
AL	BRP008AL	60	23	11	M5
ZN	BRP008	60	23	11	M5
MG	BRP008MG	60	23	11	M5

ANODO PER SUPPORTO COMPATIBILE MOTORI
EVINRUDE 173029 - 123009-327606 - HONDA 41106 935 812



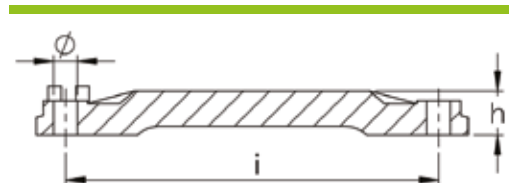
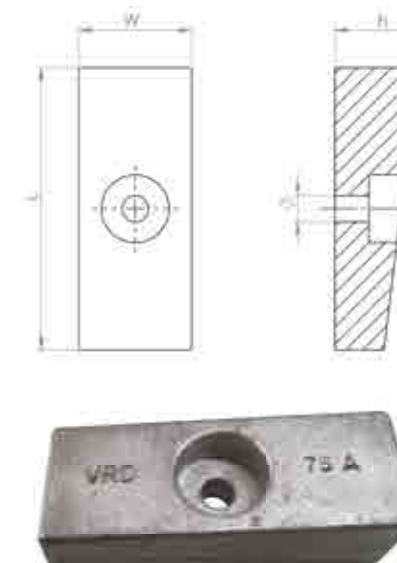


HONDA					
LEGA	INNOMARE CODE	Ø	L	H	Ø1
AL	HON013AL	17	30	10	6,5
ZN	HON013	17	30	11	6,5
MG	HON013MG	17	30	11	6,5

PIASTRA SMALL PER HONDA 6-60HP 41106ZW9000

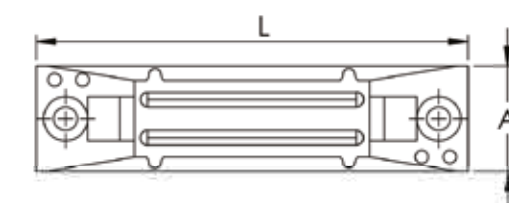
HONDA					
LEGA	INNOMARE CODE	Ø	L	W	H
AL	MRC029AL	7	75	28,5	22
ZN	MRC029	7	75	28,5	22
MG	MRC029MG	7	75	28,5	22

PIASTRA A CUNEO STRETTA PER
MERCURY/YAMAHA/HONDA BF 40-50-115HP EFI
COMPATIBILE 41109ZW1-003



HONDA						
LEGA	INNOMARE CODE	Ø	L	H	I	A
AL	HON007AL	8	148	16	126	36
MG	HON007MG	8	148	16	126	36

PIASTRA PICCOLA A DUE FORI PER BF 25-140HP COMPATIBILE
064/11ZV5-000



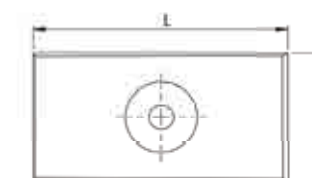
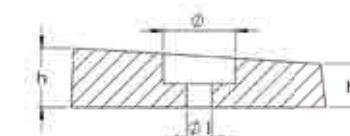
HONDA						
LEGA	INNOMARE CODE	Ø	L	H	I	A
AL	HON009AL	8	224	15	203	49
MG	HON009MG	8	224	15	203	49

PIASTRA GRANDE A DUE FORI PER BF 150-250HP COMPATIBILE
06411ZW1-000



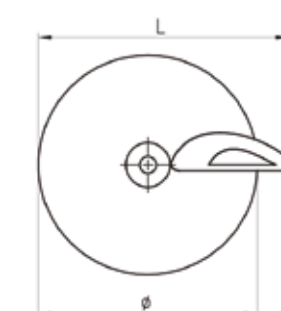
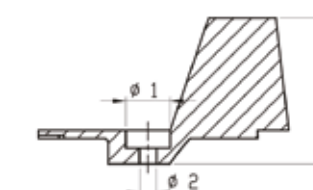
HONDA						
LEGA	INNOMARE CODE	Ø	L	H	Ø1	A
AL	HON010AL	20	71	17	7	36
MG	HON010MG	20	71	17	7	36

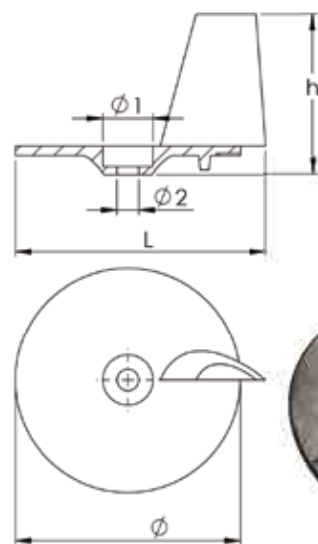
PIASTRA A CUNEO LARGA PER BF 75-130-225HP
COMPATIBILE 41109ZW1-B00



HONDA						
LEGA	INNOMARE CODE	Ø	L	H	Ø1	Ø2 (M)
AL	HON014AL	111	129	74	22,5	9
MG	HON014MG	111	129	74	22,5	9

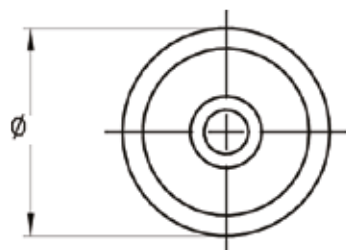
PINNA PER HONDA BF 75-90-115-130-250
COMPATIBILE 41107-ZW1-B01ZA





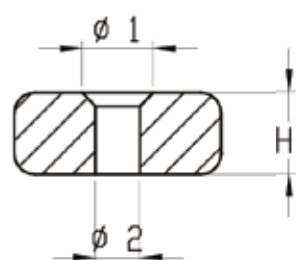
HONDA						
LEGA	INNOMARE CODE	Ø	L	H	Ø1	Ø2 (M)
AL	HON006AL	94	104	69	20	9
MG	HON006MG	94	104	69	20	9

PINNA PER HONDA BF 25-30-40-50
COMPATIBILE 41107-ZV-5000



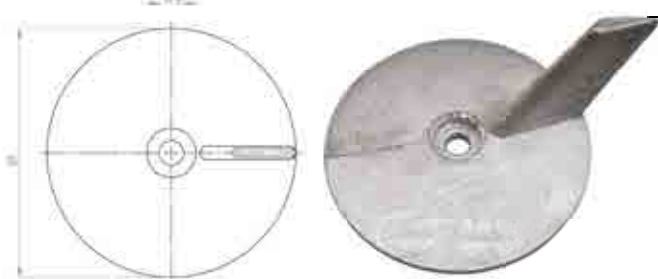
HONDA					
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
ZN	JET001	24	12	8	6,5
AL	JET001AL	24	12	8	6,5

RONDELLA Ø 24 H. 12
COMPATIBILE PER HONDA 40-50-225



HONDA					
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
AL	YMH001AL	94	55	18	8,5
ZN	YMH001	94	55	18	8,5
MG	YMH001MG	94	55	18	8,5

PINNA COMPATIBILE
YAMAHA 20-25-30-70HP CODE 664-45371-01 HONDA /VOLVO PENTA



KIT

KIT HONDA

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KHN405AL	COMPATIBILE PER HONDA 40-50
ZN	KHN0405	COMPATIBILE PER HONDA 40-50
MG	KHN0405MG	COMPATIBILE PER HONDA 40-50



KIT

KIT HONDA

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KHN405AL-C	COMPATIBILE PER HONDA 40-50 -225HP COMPLETO
ZN	KHN405-C	COMPATIBILE PER HONDA 40-50 -225HP COMPLETO
MG	KHN405MG-C	COMPATIBILE PER HONDA 40-50 -225HP COMPLETO

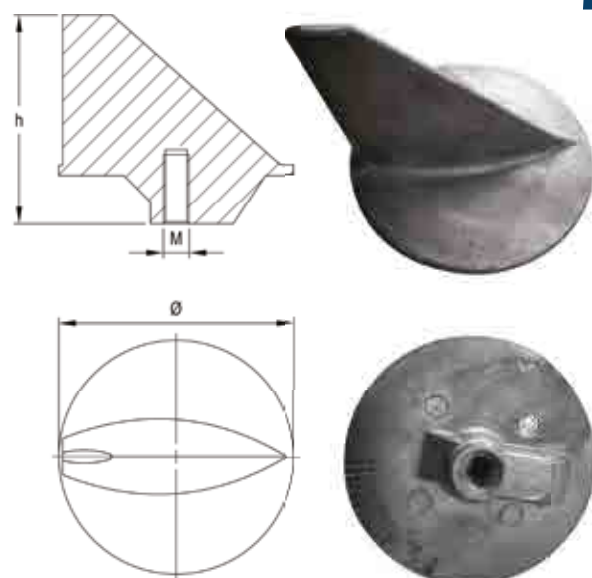


KIT

KIT HONDA

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KHN250AL	COMPATIBILE PER HONDA FB150-250
ZN	KHN250	COMPATIBILE PER HONDA FB150-250
MG	KHN250MG	COMPATIBILE PER HONDA FB150-250



MERCURY-MERCRUISER

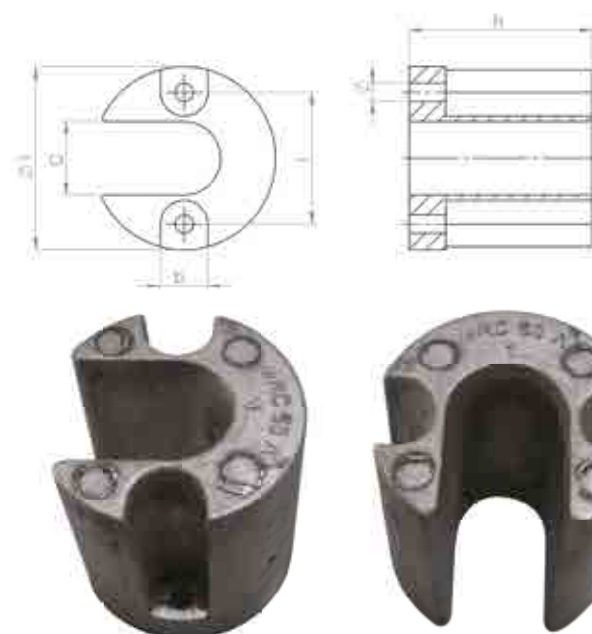
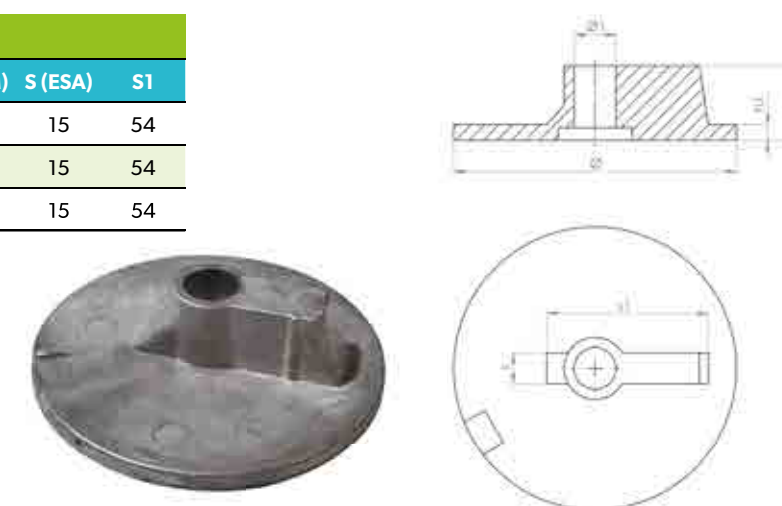
MERCURY-MERCRUISER					
LEGA	INNOMARE CODE	Ø	H	Ø2 (M)	
AL	MRC001AL	91	80	10	
ZN	MRC001	91	80	10	
MG	MRC001MG	91	80	10	

PINNA COMPATIBILE
MERCURY/YAMAHA/HONDA 30/40/60HP EFI 50/75 CODE 3164004

MERCURY-MERCRUISER

LEGA	INNOMARE CODE	Ø	H	Ø2 (M)	S (ESA)	S1
AL	MRC032AL	90	23,5	13,5	15	54
ZN	MRC032	90	23,5	13,5	15	54
MG	MRC032MG	90	23,5	13,5	15	54

PIASTRA PER MOTORI COMPATIBILE
MERCURY - MERCRUISER BRAVO II 76214-4



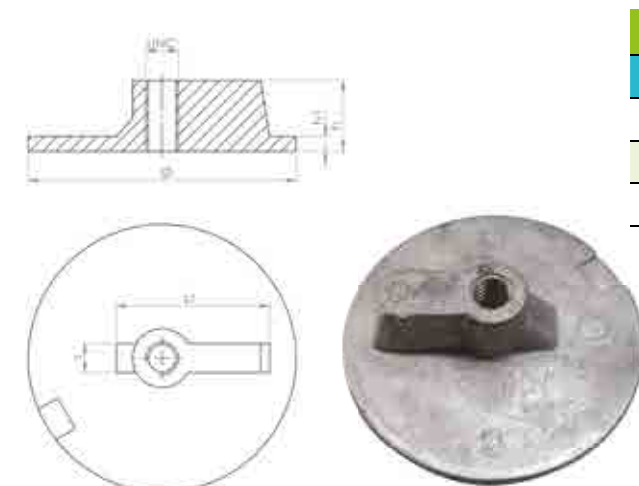
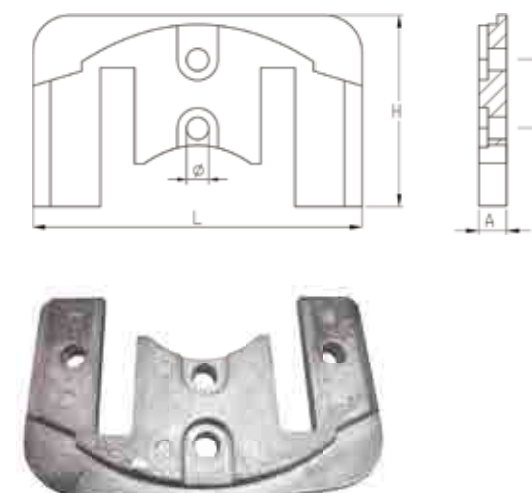
MERCURY-MERCRUISER						
LEGA	INNOMARE CODE	Ø	H	I	Ø1	C
AL	MRC023AL	5,5	51	40	45	20
ZN	MRC023	5,5	51	40	45	20
MG	MRC023MG	5,5	51	40	45	20

COLLARE COMPATIBILE
PIEDE MERCURY/MERCRUISER BRAVO I/II/III 806190

MERCURY-MERCRUISER

LEGA	INNOMARE CODE	Ø	L	H	I	A
AL	MRC020AL	11,5	175	110	35	16
ZN	MRC020	11,5	175	110	35	16
MG	MRC020MG	11,5	175	110	35	16

PIASTRA COMPATIBILE
PIEDE MERCURY/MERCRUISER BRAVO I/II/III 821630



MERCURY-MERCRUISER						
LEGA	INNOMARE CODE	Ø	H	Ø2 (M)	S (ESA)	S1
AL	MRC015AL	91	23,5	7/16 UNC	15,5	55
ZN	MRC015	91	23,5	7/16 UNC	15,5	55
MG	MRC015MG	91	23,5	7/16 UNC	15,5	55

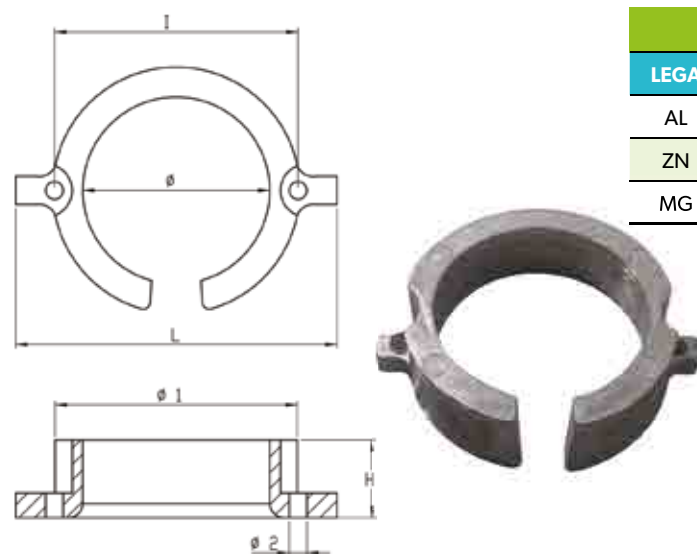
PIASTRA PER MOTORI COMPATIBILE
MERCURY - MERCRUISER 762145

MERCURY-MERCRUISER

LEGA	INNOMARE CODE	H	Ø1	Ø2 (M)	S (ESA)
AL	MRC044AL	60	55	31	38
ZN	MRC044	60	55	31	38
MG	MRC044MG	60	55	31	38

OGIVA COMPATIBILE
PIEDE MERCURY/MERCRUISER BRAVO III 865182





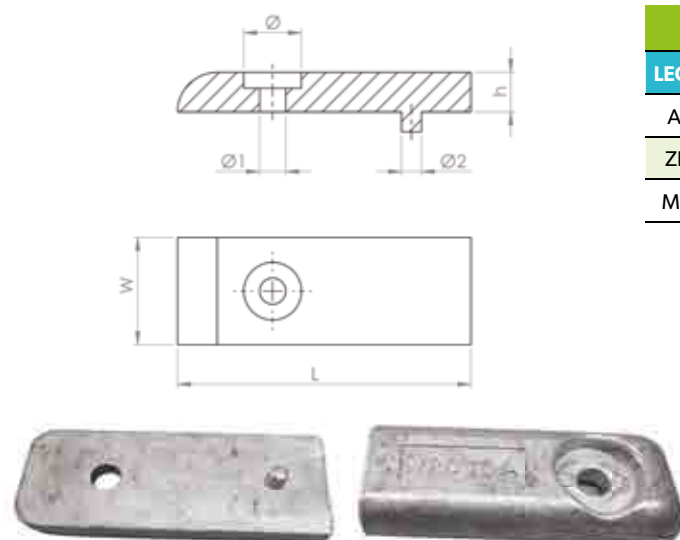
MERCURY-MERCRUISER					
LEGA	INNOMARE CODE	L	I	Ø1	Ø2 (M)
AL	MRC027AL	88	74	70	5
ZN	MRC027	88	74	70	5
MG	MRC027MG	88	74	70	5

COLLARE PER MOTORI COMPATIBILE
MERCURY - MERCRUISER BRAVO ONE 806188



MERCURY-MERCRUISER					
LEGA	INNOMARE CODE	Ø	L	H	I
AL	MRC034AL	7,5	127	22	35
ZN	MRC034	7,5	127	22	35
MG	MRC034MG	7,5	127	22	35

PIASTRA TRIM
COMPATIBILE MERCURY VERADO 6 880653

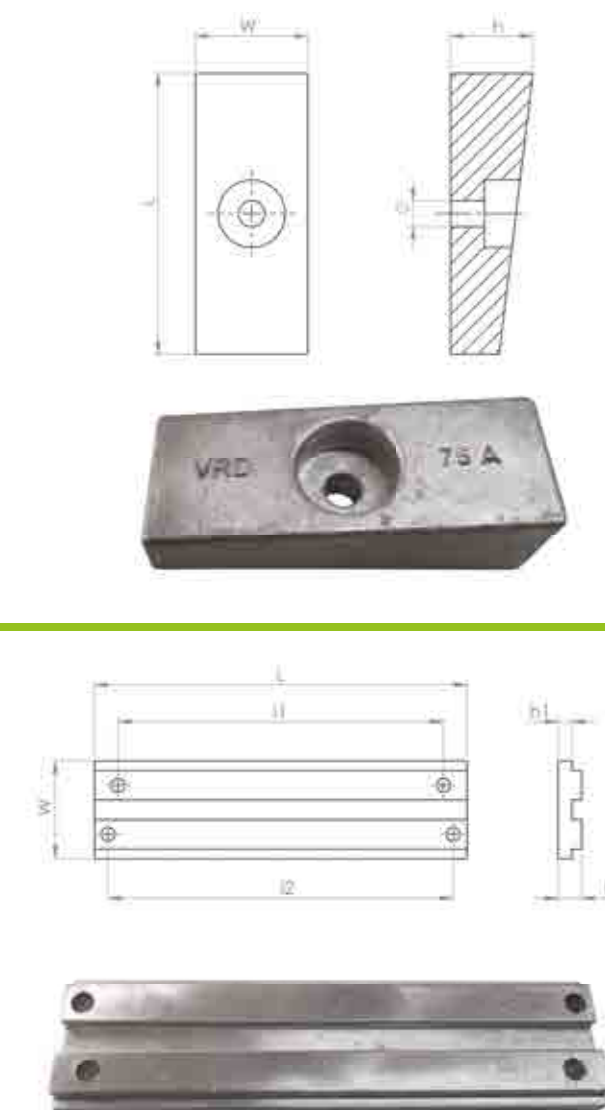


MERCURY-MERCRUISER							
LEGA	INNOMARE CODE	Ø	L	W	H	Ø1	Ø2 (M)
AL	MRC031AL	19	72	27	10	7	4,5
ZN	MRC031	19	72	27	10	7	4,5
MG	MRC031MG	19	72	27	10	7	4,5

BARRA COMPATIBILE PER MOTORI
MERCURY-MERCRUISER VERADO 6 893404

MERCURY-MERCRUISER					
LEGA	INNOMARE CODE	Ø	L	W	H
AL	MRC029AL	7	75	28,5	22
ZN	MRC029	7	75	28,5	22
MG	MRC029MG	7	75	28,5	22

ANODO A CUNEO COMPATIBILE
MOTORI HONDA-MERCURY-YAMAHA 826134

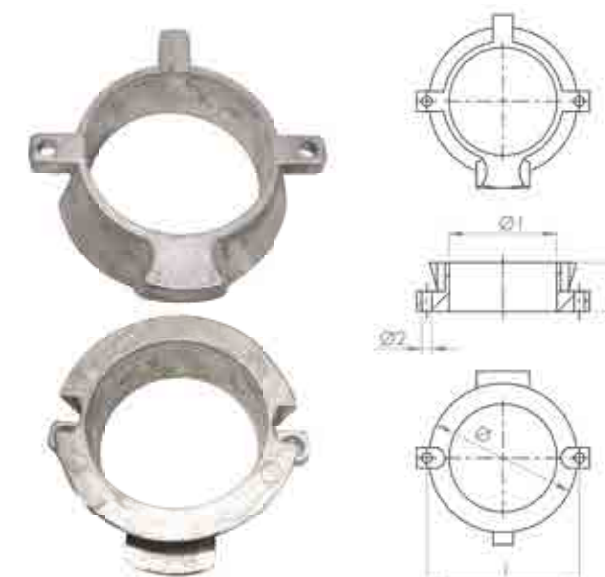


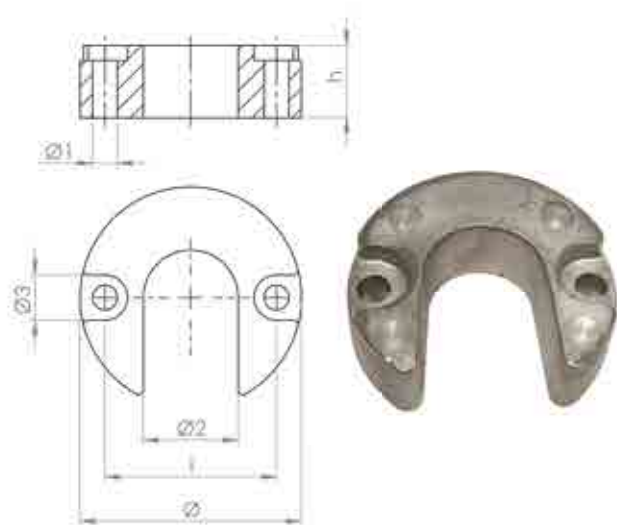
MERCURY-MERCRUISER						
LEGA	INNOMARE CODE	L	W	H	I	I2
AL	MRC013AL	195	50	12,5	178	168/178
ZN	MRC013	195	50	12,5	178	168/178
MG	MRC013MG	195	50	12,5	178	168/178

BARRA PER TRIM COMPATIBILE MOTORI
MERCURY-MERCRUISER 818298

MERCURY-MERCRUISER						
LEGA	INNOMARE CODE	Ø	H	I	Ø1	Ø2 (M)
AL	MRC024AL	72	25	74,5	52	5
ZN	MRC024	72	25	74,5	52	5
MG	MRC024MG	72	25	74,5	52	5

COLLARE IN AL COMPATIBILE MOTORI
MERCURY - MERCRUISER 806105





MERCURY-MERCRUISER							
LEGA	INNOMARE CODE	Ø	H	I	Ø1	Ø2 (M)	Ø3
AL	MRC022AL	49	13,5	42	5	22	12
ZN	MRC022	49	13,5	42	5	22	12
MG	MRC022MG	49	13,5	42	5	22	12

COLLARE PER TRIM COMPATIBILE
MOTORI MERCURY - MERCRUISER 806189

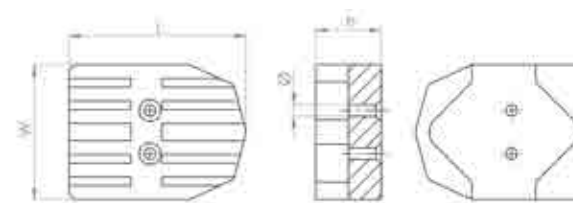
MERCURY-MERCRUISER						
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)	
ZN	MRC008	32	29	28	1/2 UNC	
AL	MRC008AL	32	29	28	1/2 UNC	

ANODO COMPATIBILE
MERCRUISER ALPHA ONE GEN. 1 CODE 55989Q9



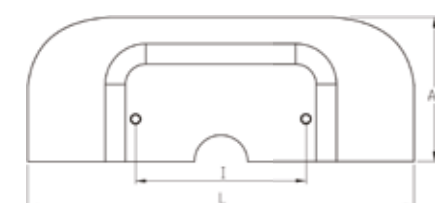
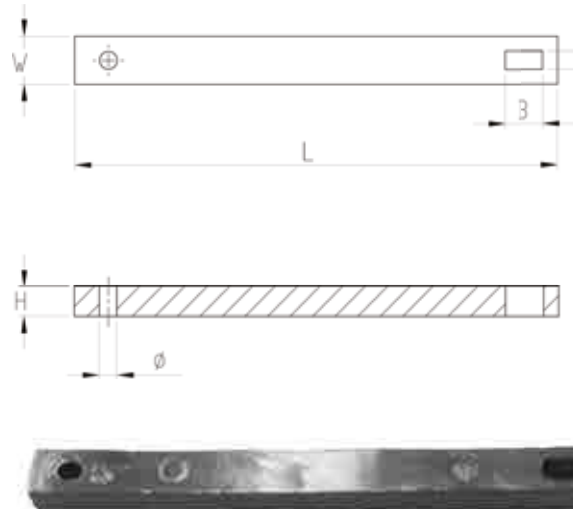
MERCURY-MERCRUISER							
LEGA	INNOMARE CODE	Ø	L	W	H	I	
ZN	MRC046	7	102	78	37	36	

ANODO COMPATIBILE MOTORI
MERCURY-MERCRUISER / ALPHA ONE 43994



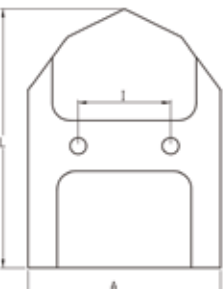
MERCURY-MERCRUISER							
LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1
ZN	MRC017	15X7	195	19	12	167	8

BARRA MOTORI
MERCURY/YAMAHA 30-50-60HP COMPATIBILE 825271



MERCURY-MERCRUISER						
LEGA	INNOMARE CODE	L	H	I	Ø2 (M)	A
AL	MRC045AL	190	16	83	M5	71
ZN	MRC045	190	16	83	M5	71
MG	MRC045MG	190	16	83	M5	71

PIASTRA COMPATIBILE CON MOTORI
MERCURY-MERCRUISER ADATTI ALL'ANTICAVITAZIONE 821629



MERCURY-MERCRUISER							
LEGA	INNOMARE CODE	Ø	L	H	I	A	
AL	MRC007AL	7	102	37	36	78	
ZN	MRC007	7	102	37	36	78	
MG	MRC007MG	7	102	37	36	78	

ANODO COMPATIBILE MOTORI
MERCURY-MERCRUISER/ALPHA ONE 821631





MERCURY-MERCUISER

LEGA	INNOMARE CODE	Ø	L	H	I	A
AL	MRC035AL	9	195	12	167	23

BARRA TRIM IN AL PER MERCURY COMPATIBILE
VERADO RACING 8M0012083

MERCURY-MERCUISER

LEGA	INNOMARE CODE	L	H	I	I2
AL	MRC038AL	195	13	167	180
ZN	MRC038	195	13	167	180
MG	MRC038MG	195	13	167	180

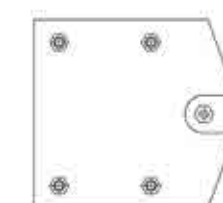
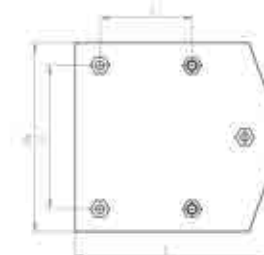
BARRA PER TRIM MERCURY/SUZUKI/TOHATSU COMPATIBILE
CODE 8239121



MERCURY-MERCUISER

LEGA	INNOMARE CODE	L	W	H	I	I2	Ø2 (M)
AL	MRC047AL	159	150	15	73	114	M8
ZN	MRC047	159	150	15	73	114	M8

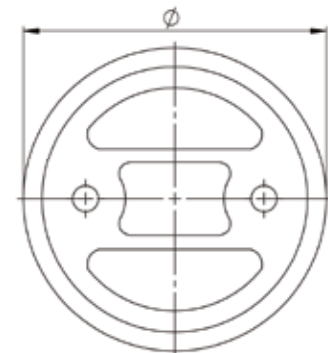
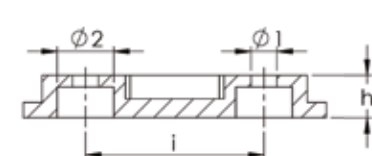
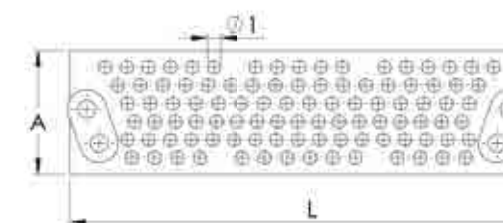
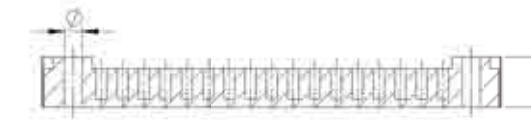
PIASTRA PER ZEUS POD COMPATIBILE MERCURY



MERCURY-MERCUISER

LEGA	INNOMARE CODE	Ø	L	H	Ø1	A
AL	MRC050AL	7,5	195	22	6	52
ZN	MRC050	7,5	195	22	6	52

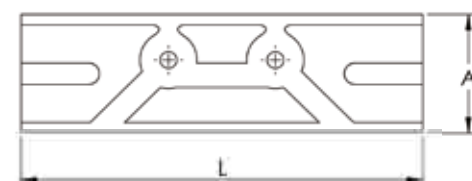
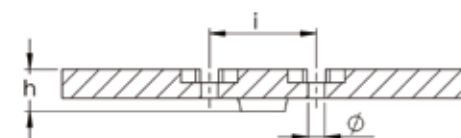
PIASTRA PER TRIM MERCURY 25-75HP E MERCUISER COMPATIBILE
CODE 43396



MERCURY-MERCUISER

LEGA	INNOMARE CODE	Ø	H	I	Ø1	Ø2 (M)
AL	MRC036AL	129	18	76	11	24

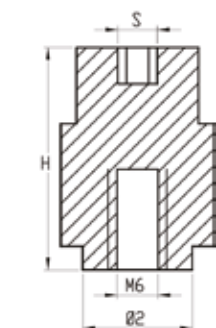
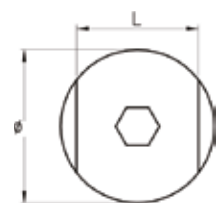
PIASTRA TONDA PER MERCURY COMPATIBILE
VERADO RACING 847635001



MERCURY-MERCUISER

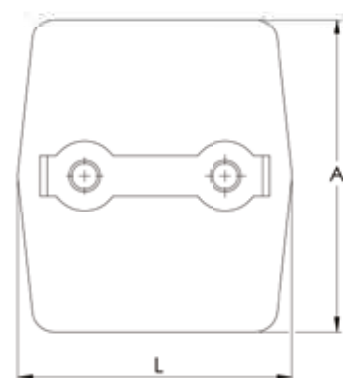
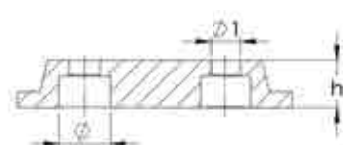
LEGA	INNOMARE CODE	Ø	L	H	I	A
AL	MRC051AL	7	170	18	45	50

PIASTRA MERCURY
PER EFI 150 8M0057772



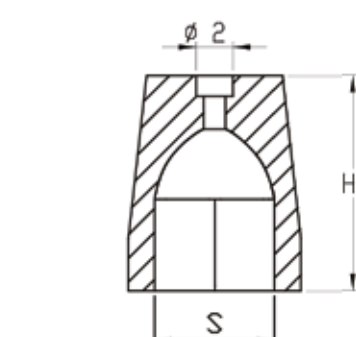
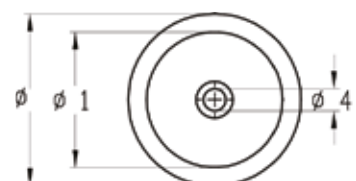
MERCURY-MERCUISER						
LEGA	INNOMARE CODE	Ø	L	W	Ø1	Ø2 (M)
AL	YMH037AL	23	31	16,5	14,5	M6
ZN	YMH037	23	31	16,5	14,5	M6

ANODO PER INTERNO COMPATIBILE
MERCURY YAMAHA / SELVA CODE 804079002



MERCURY-MERCUISER						
LEGA	INNOMARE CODE	Ø	L	H	Ø1	A
AL	MRC052AL	14	123	22	24	140

PLACCA COMPATIBILE
MERCURY 400-V10/8-450RACING, 300-V8 - 200V6 8M0001734



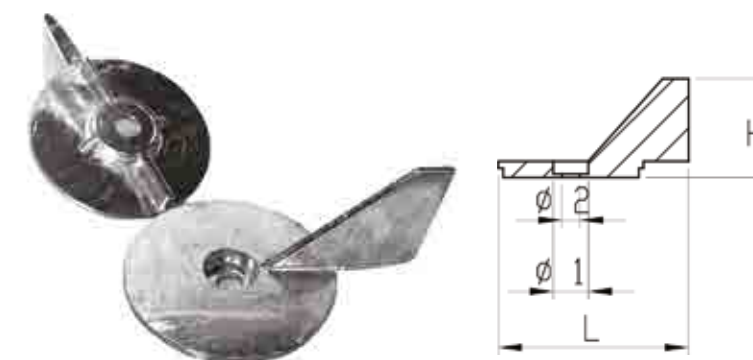
MERCURY-MERCUISER				
LEGA	INNOMARE CODE	Ø	H	S (ESA)
ZN	MRC053	52	67	27

OGIVA PER BRAVO III-2004 LUNGA 70 Ø EST 53

MERCURY-MERCUISER						
LEGA	INNOMARE CODE	Ø	L	H	Ø1	Ø2 (M)

ZN	MRC026	101	141	72	25	12
AL	MRC026AL	101	141	72	25	12
MG	MRC026MG	101	141	72	25	12

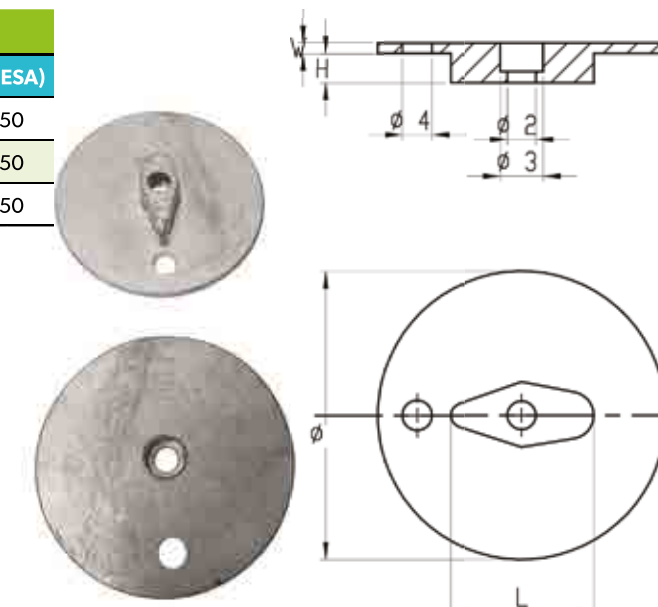
PINNA PER MERCURY 50-75HP COMPATIBILE
CODE 17264



MERCURY-MERCUISER						
LEGA	INNOMARE CODE	Ø	Ø1	Ø2 (M)	Ø3	S (ESA)

ZN	MRC054	112	17	10	11	50
AL	MRC054AL	112	17	10	11	50
MG	MRC054MG	112	17	10	11	50

PIASTRA TONDA COMPATIBILE MERCURY
CODE: 76214T1



KIT

KIT ANODI COMPATIBILI MERCURY - MERCUISER

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KVR004AL	COMPATIBILE MRC VERADO4
ZN	KVR004	COMPATIBILE MRC VERADO4





KIT ANODI COMPATIBILI MERCURY - MERCUISER

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KVR006AL	COMPATIBILE MRC VERADO 6
ZN	KVR006	COMPATIBILE MRC VERADO 6
MG	KVR006MG	COMPATIBILE MRC VERADO 6



KIT ANODI COMPATIBILI MERCURY - MERCUISER

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KBO001AL	COMPATIBILE MRC BRAVO ONE
ZN	KBO001	COMPATIBILE MRC BRAVO ONE
MG	KBO001MG	COMPATIBILE MRC BRAVO ONE



KIT ANODI COMPATIBILI MERCURY - MERCUISER

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KA0101	COMPATIBILE MRC ALPHAONE GEN. 1
AL	KA0101AL	COMPATIBILE MRC ALPHAONE GEN. 1



KIT ANODI COMPATIBILI MERCURY - MERCUISER

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KBO023AL	COMPATIBILE MRC BRAVO II-III
ZN	KBO023	COMPATIBILE MRC BRAVO II-III
MG	KBO023MG	COMPATIBILE MRC BRAVO II-III



KIT ANODI COMPATIBILI MERCURY - MERCUISER

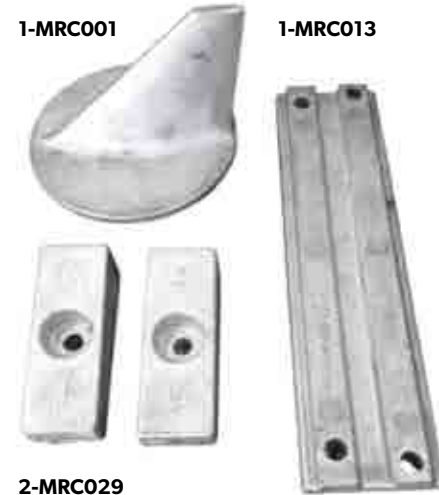
LEGA	INNOMARE CODE	DESCRIZIONE
AL	KA0102AL	COMPATIBILE MRC ALPHAONE GEN. 2
ZN	KA0102	COMPATIBILE MRC ALPHAONE GEN. 2
MG	KA0102MG	COMPATIBILE MRC ALPHAONE GEN. 2



KIT ANODI COMPATIBILI MERCURY - MERCUISER

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KBO304AL	COMPATIBILE MRC BRAVO III-04
ZN	KBO304	COMPATIBILE MRC BRAVO III-04
MG	KBO304MG	COMPATIBILE MRC BRAVO III-04





KIT ANODI COMPATIBILI MERCURY - MERCUISER

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KEF115AL	COMPATIBILI MERCURY MERCUISER EFI 115-175
ZN	KEF115	COMPATIBILI MERCURY MERCUISER EFI 115-175
MG	KEF115MG	COMPATIBILI MERCURY MERCUISER EFI 115-175



KIT ANODI COMPATIBILI MERCURY - MERCUISER

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KMRP40AL	COMPATIBILE MERCURY 40PRO
ZN	KMRP40	COMPATIBILE MERCURY 40PRO
MG	KMRP40MG	COMPATIBILE MERCURY 40PRO



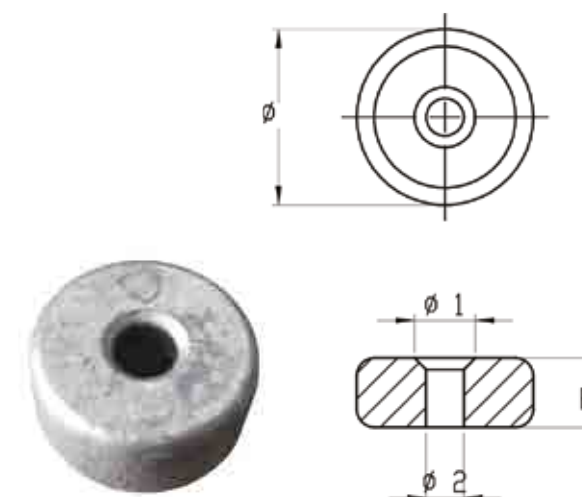
KIT ANODI COMPATIBILI MERCURY - MERCUISER

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KMR346AL	COMPATIBILI MERCURY FB30-40-60
ZN	KMR346	COMPATIBILI MERCURY FB30-40-60

SEADOO

SEADOO JET SKI

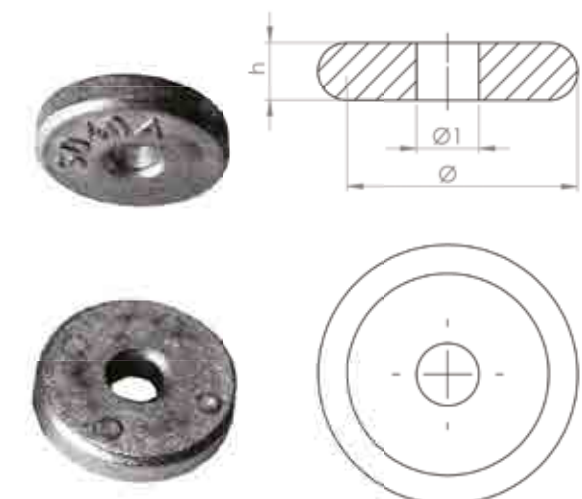
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
ZN	JET001	24	12	8	6,5
AL	JET001AL	24	12	6,5	6,5



SEADOO JET SKI

LEGA	INNOMARE CODE	Ø	H	Ø1
AL	SDJ001AL	25	6,5	6
ZN	SDJ001	25	6,5	6

RONDELLA COMPATIBILE
MOTORE PER ACQUASCOOTER SEADOO

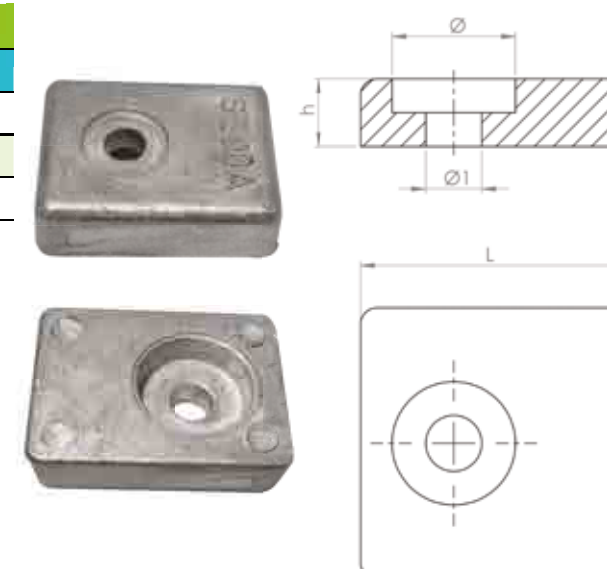


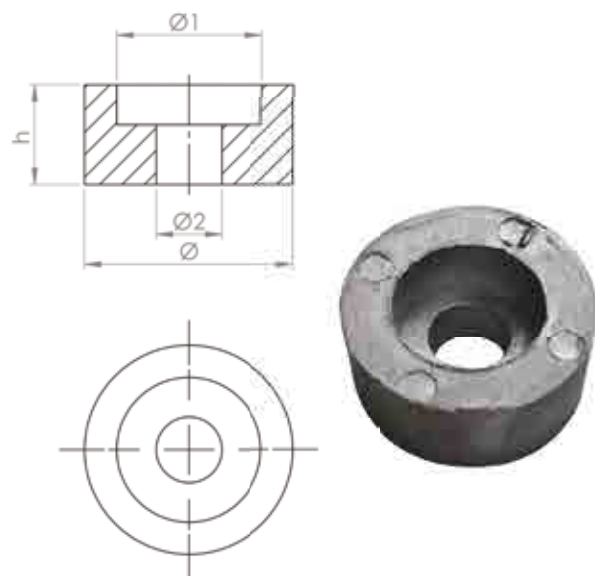
SUZUKI

SUZUKI

LEGA	INNOMARE CODE	Ø	L	W	H	Ø1
AL	SUZ005AL	17	40	30	12	6,5
ZN	SUZ005	17	40	30	12	6,5
MG	SUZ005MG	17	40	30	12	6,5

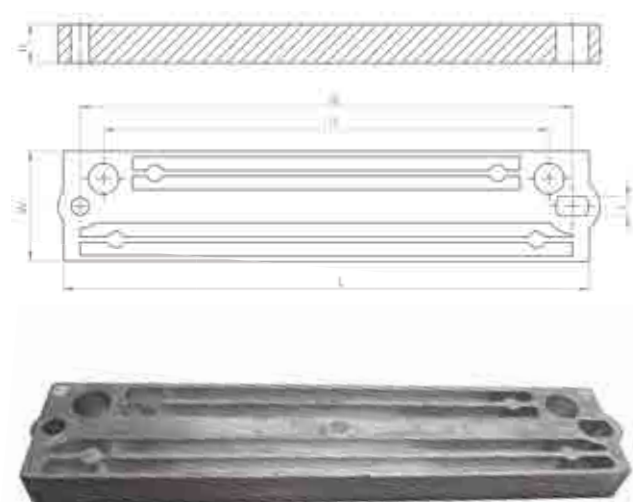
PIASTRA COMPATIBILE
FB SUZUKI FB40-250 E J / EVINRUDE 55320





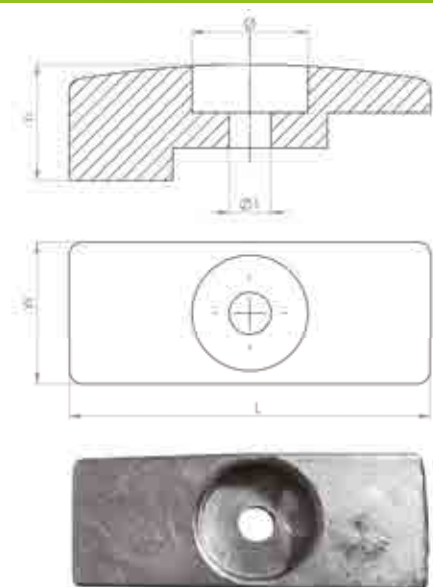
SUZUKI					
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
AL	SUZ010AL	21	10	12	6,5
ZN	SUZ010	21	10	12	6,5
MG	SUZ010MG	21	10	12	6,5

RONDELLA MOTORE COMPATIBILE
FB SUZUKI FB 40-250 11130-94600



SUZUKI					
LEGA	INNOMARE CODE	L	H	I	I2 S (ESA)
AL	MRC038AL	195	13	167	180 12X7
ZN	MRC038	195	13	167	180 12X7
MG	MRC038MG	195	13	167	180 12x7

BARRA PER TRIM COMPATIBILE
FB SUZUKI 55321-94900



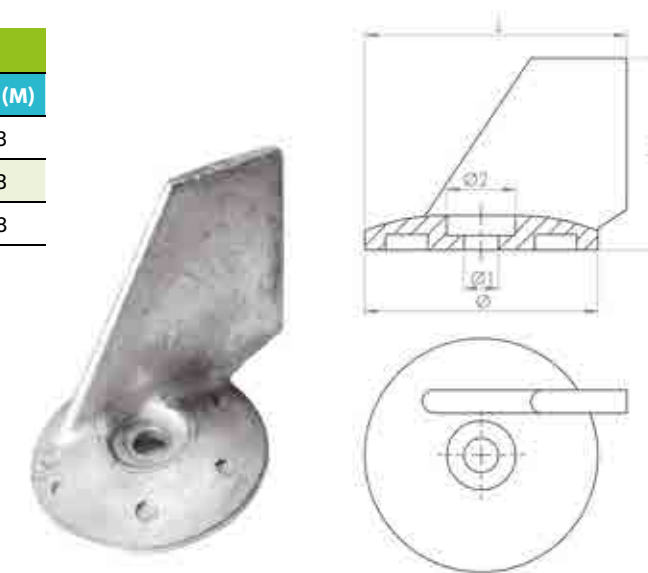
SUZUKI					
LEGA	INNOMARE CODE	Ø	L	W	H Ø1
AL	SUZ014AL	18	56	22	17 6
ZN	SUZ014	18	56	22	17 6
MG	SUZ014MG	18	56	22	17 6

PIASTRA A SCALINI PER FUORIBORDO COMPATIBILE
FB SUZUKI/BRP 55321-90J01



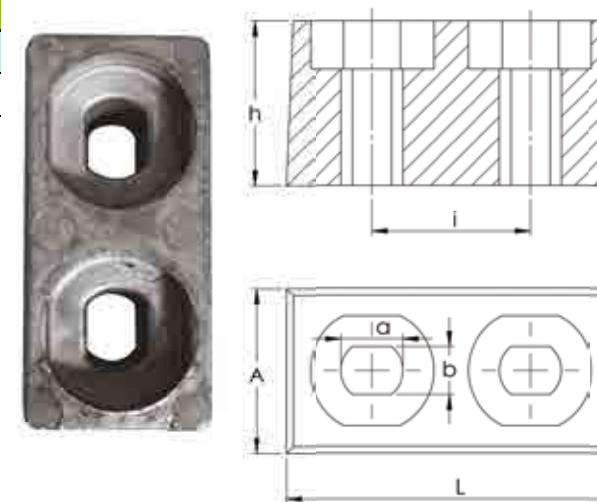
SUZUKI					
LEGA	INNOMARE CODE	Ø	L	H	Ø1 Ø2 (M)
ZN	SUZ002	60	69	50	18 8
AL	SUZ002AL	60	69	50	18 8
MG	SUZ002MG	60	69	50	18 8

PINNA COMPATIBILE
FB SUZUKI20-100 HP 55125-96301



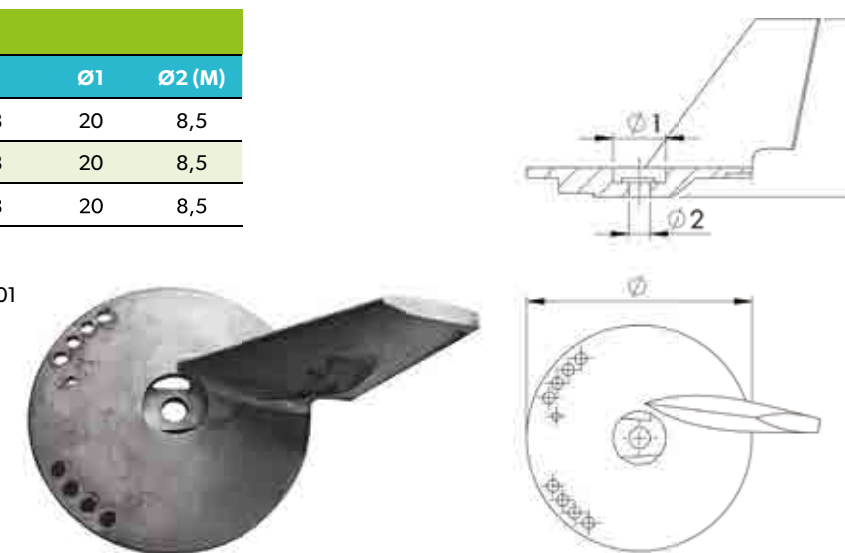
SUZUKI					
LEGA	INNOMARE CODE	L	H	I	A
AL	YMH007AL	48	24	24	24

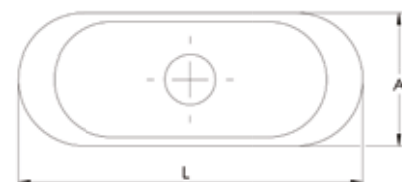
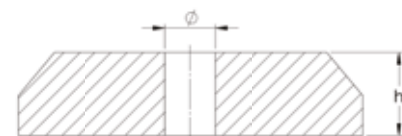
DADO A DUE FORI COMPATIBILE
YAMAHA 115-200 HP SUZUKI 50-200 HP 41810-87D00



SUZUKI					
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
AL	SUZ012AL	85	68	20	8,5
ZN	SUZ012	85	68	20	8,5
MG	SUZ012MG	85	68	20	8,5

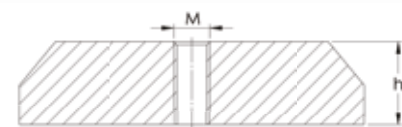
PINNA COMPATIBILE PER
SUZUKI/BRP DF 50-60-150HP CODE 55125-90J01





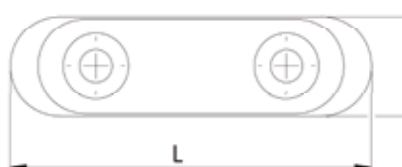
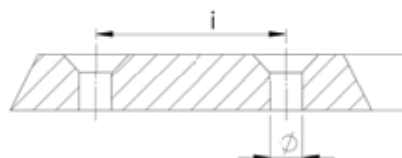
SUZUKI						
LEGA	INNOMARE CODE	Ø	L	H	A	
ZN	SUZ017	7	48	12	18	

PIASTRA CON FORO Ø 7 COMPATIBILE
SUZUKI/BRP 2-4-6-15 HP 41811-98400



SUZUKI						
LEGA	INNOMARE CODE	Ø	L	H	A	
ZN	SUZ016	M5	48	12	18	

PIASTRA CON FORO M6 COMPATIBILE
SUZUKI 2-4-6HP 41811-98500



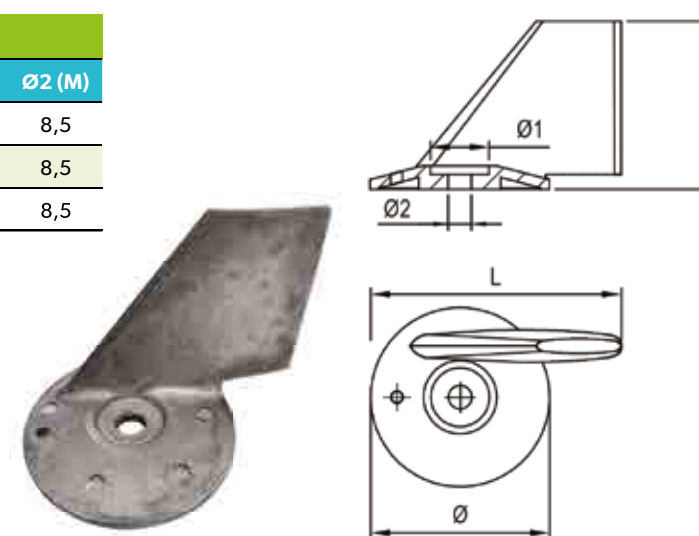
SUZUKI						
LEGA	INNOMARE CODE	Ø	L	H	I	A
AL	SUZ006AL	6,5	71	11	38	20

PIASTRA A DUE FORI CF 38 75X20 COMPATIBILE
SUZUKI E BRP 2.5-40-50HP CODE 55300-95500

SUZUKI

LEGA	INNOMARE CODE	Ø	L	H	Ø1	Ø2 (M)
AL	SUZ008AL	60	70	60	19	8,5
ZN	SUZ008	60	70	60	19	8,5
MG	SUZ008MG	60	70	60	19	8,5

PINNA FB SUZUKI 40-50HP 55125-87E01



KIT

KIT ANODI COMPATIBILI SUZUKI

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KSU405AL	COMPATIBILE SUZUKI 40-50HP
ZN	KSU405	COMPATIBILE SUZUKI 40-50HP
MG	KSU405MG	COMPATIBILE SUZUKI 40-50HP

1-SUZ008

2-SUZ005



4-SUZ010

KIT

KIT ANODI COMPATIBILI SUZUKI

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KSU914AL	COMPATIBILE SUZUKI 90-140HP
ZN	KSU914	COMPATIBILE SUZUKI 90-140HP
MG	KSU914MG	COMPATIBILE SUZUKI 90-140HP

1-MRC038

1-SUZ014



4-SUZ010



1-MRC038

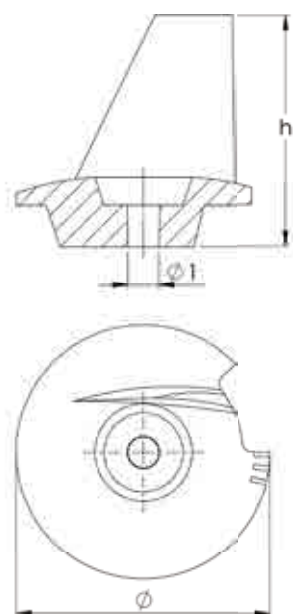


3-SUZ005

KIT ANODI COMPATIBILI SUZUKI

LEGA	INNOMARE CODE	DESCRIZIONE
AL	KSU152AL	COMPATIBILE SUZUKI 150-250HP
ZN	KSU152	COMPATIBILE SUZUKI 150-250HP
MG	KSU152MG	COMPATIBILE SUZUKI 150-250HP

TOHATSU

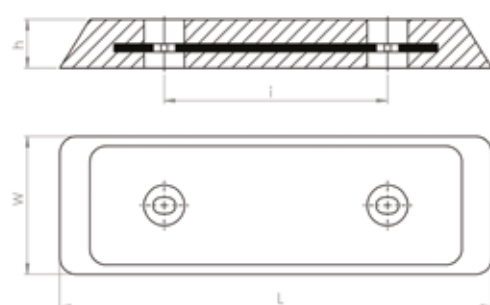


TOHATSU					
LEGA	INNOMARE CODE	Ø	H	Ø	
AL	TOH002AL	55	49	6,5	
ZN	TOH002	55	49	6,5	
MG	TOH002MG	55	49	6,5	

PINNA COMPATIBILE MOTORI TOHATSU 140 HP CODE 3V1602170



VOLVO PENTA



VOLVO PENTA						
LEGA	INNOMARE CODE	L	W	H	I	Ø1
ZN	VLP010	270	86	30	139	15X10
AL	VLP010AL	270	86	30	139	15X10
AL	VLP041AL*	420	134	50	239	15X10

PIASTRA PER SPECCHIO DI POPPA COMPATIBILE
VOLVO PENTA IPS CODE PART: 40005875

*IPS-2 COD.PART: 389901



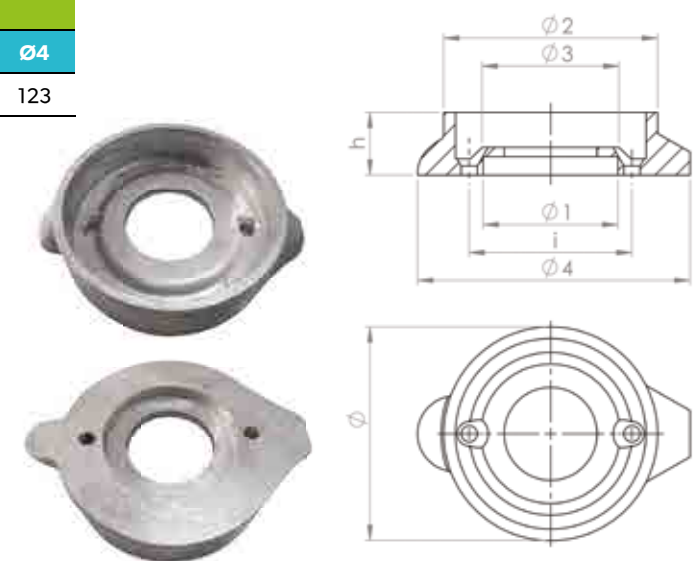
VOLVO PENTA

LEGA	INNOMARE CODE	Ø	H	Ø1	A
ZN	VLP037	49	70	12	58

RONDELLA COMPATIBILE
VOLVO PENTA IPS

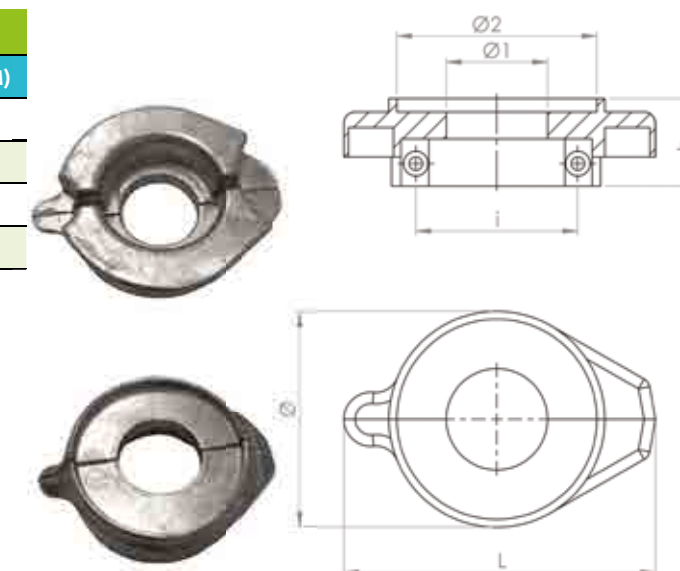
VOLVO PENTA

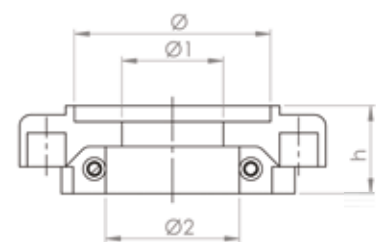
LEGA	INNOMARE CODE	Ø	H	I	Ø1	Ø4
ZN	VLP008	96	27	73	42	123

COLLARE PER PIEDE COMPATIBILE
VOLVO PENTA 120S - 876286

VOLVO PENTA

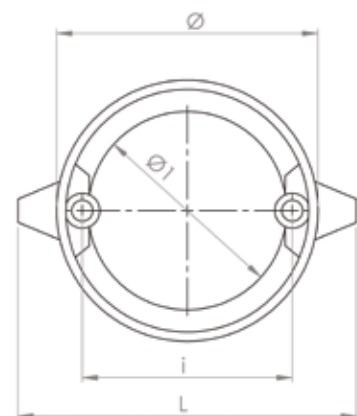
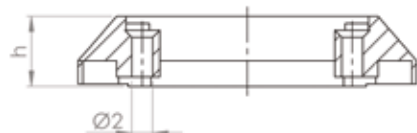
LEGA	INNOMARE CODE	Ø	L	H	I	Ø1	Ø2 (M)
ZN	VLP005	107	144	40	74	42	88
AL	VLP005AL	107	144	40	74	42	88
MG	VLP005MG	107	144	40	74	42	88
MG	KHN405MG	107	144	40	74	42	88

COLLARE A 2 METÀ COMPATIBILE
VOLVO PENTA SD 130S 150S



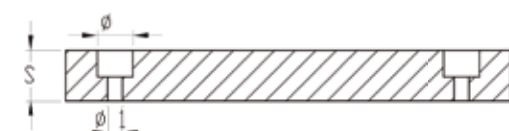
VOLVO PENTA							
LEGA	INNOMARE CODE	Ø	L	H	I	Ø1	Ø2 (M)
ZN	VLP246	107	144	40	74	42	88
AL	VLP246AL	107	144	40	74	42	88

COLLARE 2° GEN. A 2 METÀ COMPATIBILE
VOLVO PENTA SD130-SD150



VOLVO PENTA							
LEGA	INNOMARE CODE	Ø	L	H	I	Ø1	
ZN	VLP006	112	142	30	90	86	
AL	VLP006AL	112	142	30	90	86	
MG	VLP006MG	112	142	30	90	86	

COLLARE PER PIEDE COMPATIBILE
VOLVO PENTA 852182 F-VP DUE PROP



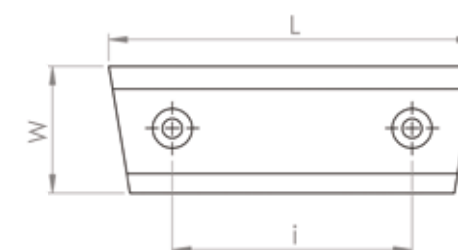
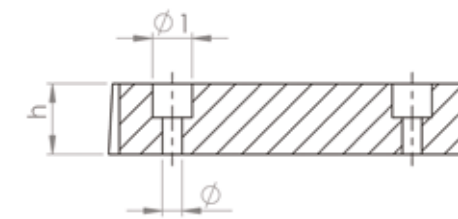
VOLVO PENTA							
LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1
ZN	VLP009	16	190	41	23	145	9
AL	VLP009AL	16	190	41	23	142	9
MG	VLP009MG	16	190	41	23	145	9

BARRA COMPATIBILE
VOLVO PENTA SERIE 250-280 CODE 832598

VOLVO PENTA

LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1
ZN	VLP011	8	133	45	25	85	14
AL	VLP011AL	8	133	45	25	85	14
MG	VLP011MG	8	133	45	25	85	14

BARRA PER PIASTRA DIM POPPA COMPATIBILE
VOLVO PENTA 290 DP TRANSOM

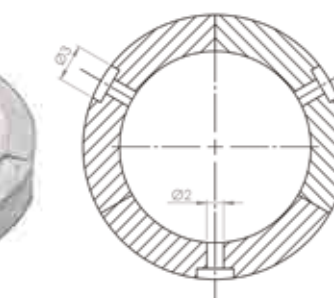
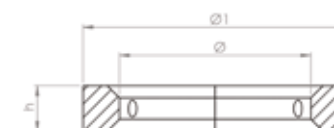


VOLVO PENTA

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)	Ø3
ZN	VLP025	64	15	86	6	10
AL	VLP025AL	64	15	86	6	10
ZN	VLP025P*	82	31	97	6	10
MG	VLP025MG	64	15	86	6	10

COLLARE PER ELICA 3 PALE COMPATIBILE
VOLVO PENTA

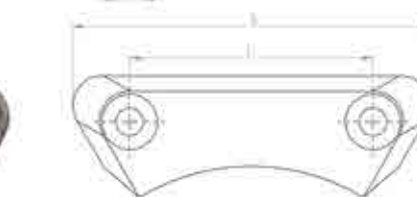
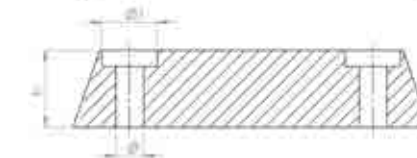
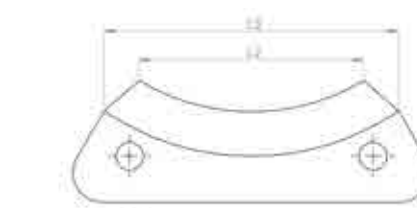
*COLLARE PER ELICA 3 PLUS PALE COMPATIBILE
VOLVO PENTA CODE 3584442

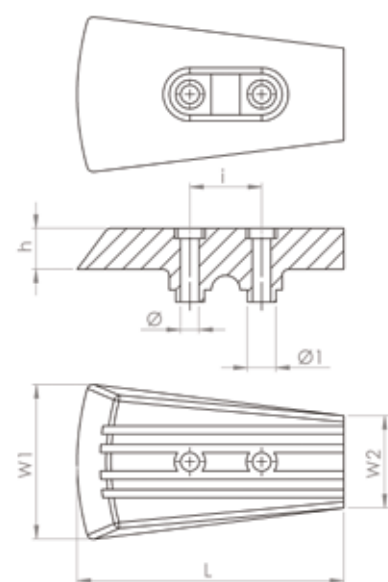


VOLVO PENTA

LEGA	INNOMARE CODE	Ø	L	H	I2	Ø1
ZN	VLP033	8,5	119	25	86	17
AL	VLP033AL	8,5	119	25	86	17
MG	VLP033MG	8,5	119	25	86	17

BARRA COMPATIBILE
VOLVO PENTA PIEDE DPH-DPR

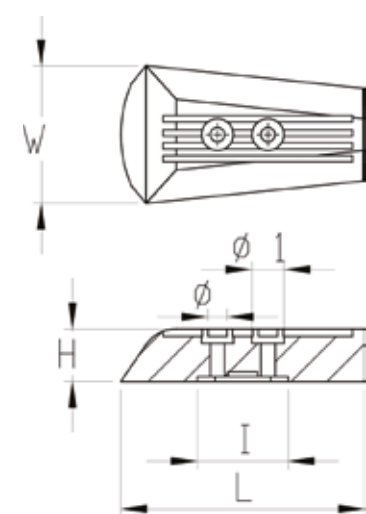




VOLVO PENTA							
LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1
ZN	VLP027	8,5	130	76	20	35	13
AL	VLP027AL	8,5	130	76	20	35	13
MG	VLP027MG	8,5	130	76	20	35	13



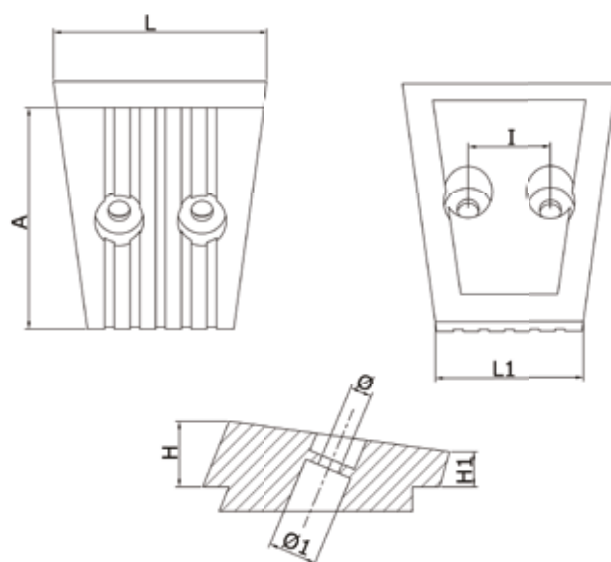
PIASTRA CON GOBBE PER PIEDE POPPIERO COMPATIBILE
VOLVO PENTA DPH DPR



VOLVO PENTA								
LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1	A
ZN	VLP029	9	151	87	25	35	20	60
AL	VLP029AL	9	151	87	25	35	20	60
MG	VLP029MG	9	151	87	25	35	20	60



PIASTRA PER PIEDE POPPIERO COMPATIBILE
VOLVO PENTA SX DPS-A



VOLVO PENTA							
LEGA	INNOMARE CODE	Ø	L	H	I	Ø1	A
ZN	VLP035	8,5	89	27	29,5	17	98
AL	VLP035AL	8,5	89	27	29,5	17	98
MG	VLP035MG	8,5	89	27	29,5	17	98

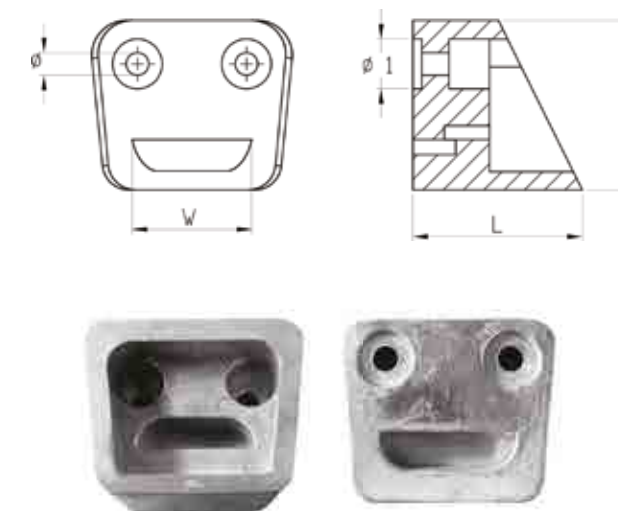


PIASTRA DI POPPA COMPATIBILE
VOLVO PENTA SXA DPS-A

VOLVO PENTA

LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1
ZN	VLP019	10	90	79	48	50	19
AL	VLP019AL	10	90	79	48	50	19
MG	VLP019MG	10	90	79	48	50	19

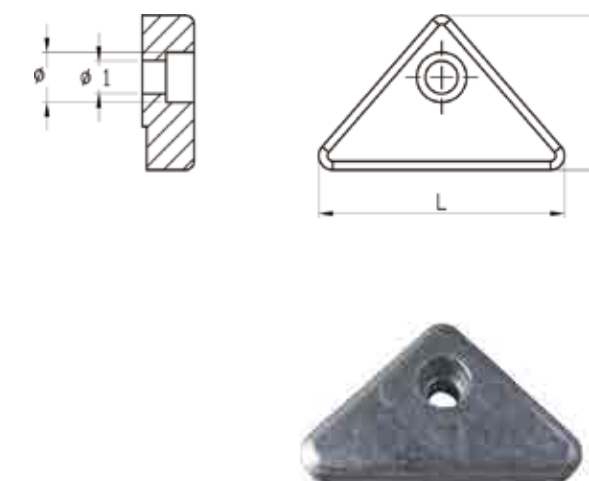
PIASTRA COMPATIBILE
VOLVO PENTA SX DPS CODE 3854130



VOLVO PENTA

LEGA	INNOMARE CODE	Ø	L	H	Ø1
ZN	VLP016	12	65	38	7,5
AL	VLP016AL	12	65	38	7,5
MG	VLP016MG	12	65	38	7,5

PIASTRA TRIANGOLARE COMPATIBILE
VOLVO PENTA 872793



VOLVO PENTA

LEGA	INNOMARE CODE	L	W	H	I
ZN	VLP023	145	102	35	113
AL	VLP023AL	145	102	35	113
MG	VLP016MG	145	102	35	113

PIASTRA COMPATIBILE
VOLVO PENTA PIEDE SX DPS CODE 3855411





VOLVO PENTA				
LEGA	INNOMARE CODE	Ø	L	H
ZN	VLP048	6,5	104	11

BARRA FORATA COMPATIBILE
VOLVO PENTA SX 3852970

KIT

KIT ANODI COMPATIBILI VOLVO PENTA

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KVP-DPHR	COMPATIBILE VOLVO DPH/DPR
AL	KVP-DPHR-AL	COMPATIBILE VOLVO DPH/DPR
MG	KVP-DPHR-MG	COMPATIBILE VOLVO DPH/DPR

1-VLP033



1-VLP027



KIT

KIT ANODI COMPATIBILI VOLVO PENTA

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KVP-DPS/SXA	COMPATIBILE VOLVO PENTA DPS/SXA
AL	KVP-DPS/SXA-AL	COMPATIBILE VOLVO PENTA DPS/SXA
MG	KVP-DPS/SXA-MG	COMPATIBILE VOLVO PENTA DPS/SXA

1-VLP029



1-VLP035



KIT

KIT ANODI COMPATIBILI VOLVO PENTA

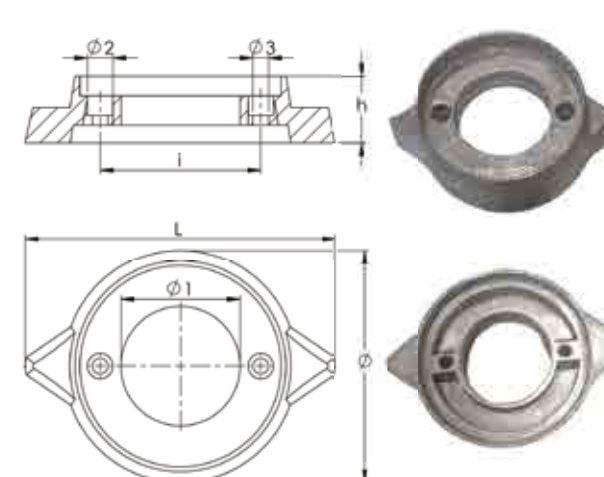
LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KVP-IPS	COMPATIBILE VOLVO P. IPS
AL	KVP-IPS-AL	COMPATIBILE VOLVO P. IPS

IL KIT È COMPOSTO DA
1-VLP010AL; 1-VLP037

1-VLP037

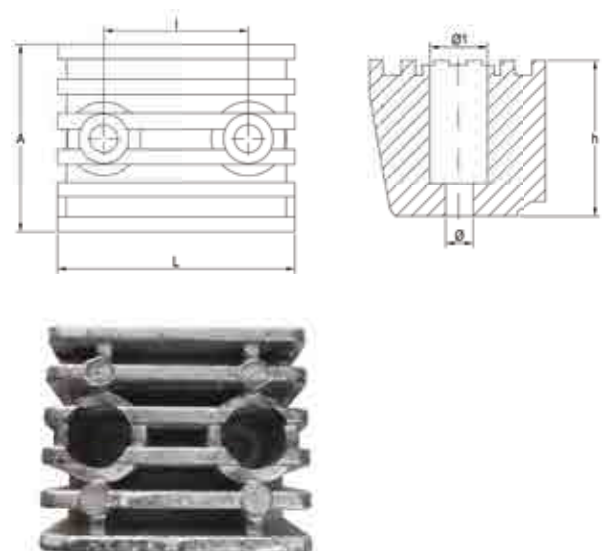


1-VLP010



VOLVO PENTA								
LEGA	INNOMARE CODE	Ø	L	H	I	Ø1	Ø2 (M)	Ø3
ZN	VLP001	119	156	34	80	108	13	8,5
AL	VLP001AL	119	156	34	80	108	13	8,5
MG	VLP001MG	119	156	34	80	108	13	8,5

COLLARE VOLVO PENTA 290 COMPATIBILE
875815



VOLVO PENTA							
LEGA	INNOMARE CODE	Ø	L	H	I	Ø1	A
ZN	VLP049	6,5	54	34	28	12	40
AL	VLP049AL	6,5	54	34	28	12	40

ANODO PER MOTORI COMPATIBILE
VOLVO PENTA CODE: 873395



KIT ANODI COMPATIBILI VOLVO PENTA

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KVP290DP	COMPATIBILE VOLVO DP290
AL	KVP290DP-AL	COMPATIBILE VOLVO DP290
MG	KVP290DP-MG	COMPATIBILE VOLVO DP290



1-VLP006

1-VLP011



KIT ANODI COMPATIBILI VOLVO PENTA

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KVP290DPC	COMPATIBILE VOLVO DP290 COMPLETO
AL	KVP290DPC-AL	COMPATIBILE VOLVO DP290 COMPLETO
MG	KVP290DPC-MG	COMPATIBILE VOLVO DP290 COMPLETO



1-VLP006

1-VLP011

2-VLP016



KIT ANODI COMPATIBILI VOLVO PENTA

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KVP280DP	COMPATIBILE VOLVO DP280
AL	KVP280DP-AL	COMPATIBILE VOLVO DP280
MG	KVP280DP-MG	COMPATIBILE VOLVO DP280



1-VLP006

1-VLP009



KIT ANODI COMPATIBILI VOLVO PENTA

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KVP290	COMPATIBILE VOLVO 290
AL	KVP290-AL	COMPATIBILE VOLVO 290
MG	KVP290-MG	COMPATIBILE VOLVO 290

1-VLP001



1-VLP011



KIT ANODI COMPATIBILI VOLVO PENTA

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KVP290C	COMPATIBILE VOLVO 290 COMPLETO
AL	KVP290C-AL	COMPATIBILE VOLVO 290 COMPLETO
MG	KVP290C-MG	COMPATIBILE VOLVO 290 COMPLETO

1-VLP001



1-VLP011

2-VLP016



KIT ANODI COMPATIBILI VOLVO PENTA

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KVP-SX	COMPATIBILE VOLVO SX
AL	KVP-SX-AL	COMPATIBILE VOLVO SX
MG	KVP-SX-MG	COMPATIBILE VOLVO SX

1-VLP019



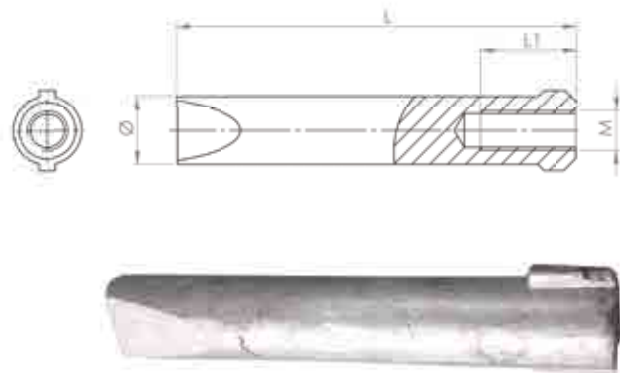
1-VLP023



YAMAHA**YAMAHA**

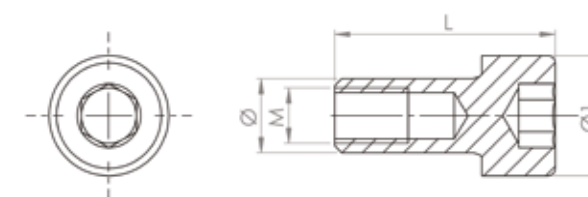
LEGA	INNOMARE CODE	Ø	L	Ø2 (M)
AL	YMH039AL	8,5	50	M5
ZN	YMH039	8,5	50	M5
MG	YMH039MG	8,5	50	M5

ANODO PER INTERNO MOTORI COMPATIBILI
YAMAHA-PARSUN 62Y11325-00

**YAMAHA**

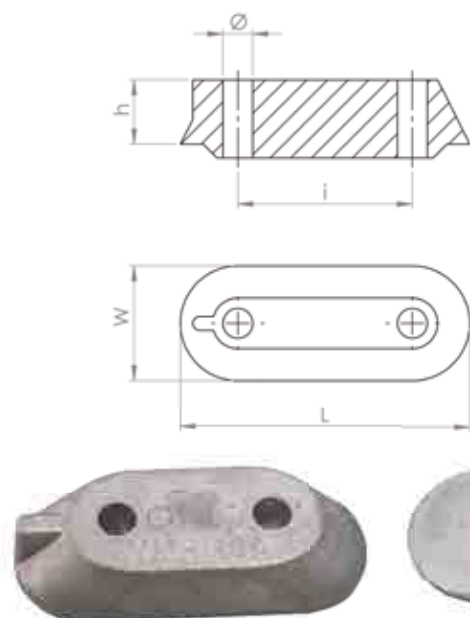
LEGA	INNOMARE CODE	Ø	L	Ø1	Ø2 (M)
AL	YMH042AL	15	31	22	M6
ZN	YMH042	15	31	22	M6

ANODO PER INTERNO MOTORI COMPATIBILI
YAMAHA

**YAMAHA**

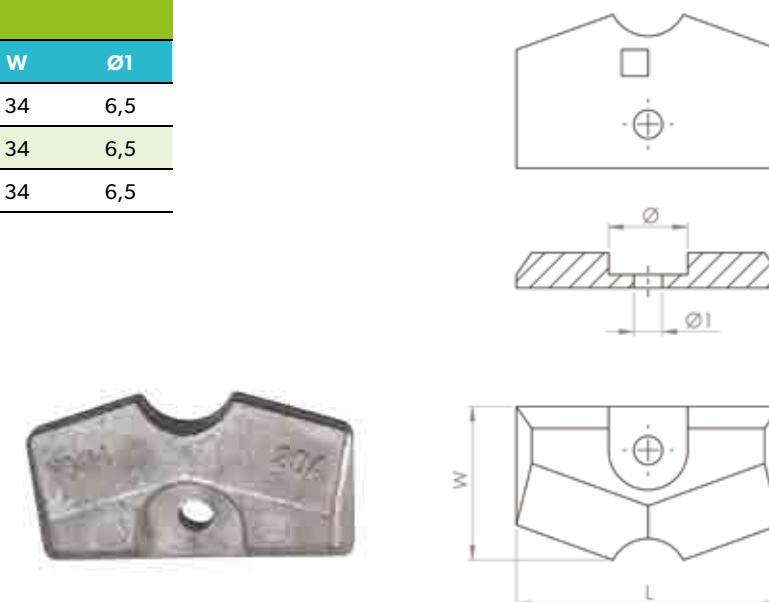
LEGA	INNOMARE CODE	Ø	L	W	H	I
AL	YMH020AL	6,5	62	26	16	26
ZN	YMH020	6,5	62	26	16	26
MG	YMH020MG	6,5	62	26	16	26

PIASTRA PICCOLA COMPATIBILE
MOTORE YAMAHA - SELVA CODE 61W-45251-00

**YAMAHA**

LEGA	INNOMARE CODE	Ø	L	W	Ø1
AL	YMH018AL	18	60	34	6,5
ZN	YMH018	18	60	34	6,5
MG	YMH018MG	18	60	34	6,5

PIASTRA SMALL PER MOTORI COMPATIBILI
YAMAHA CODE 6L5-45251-02

**YAMAHA**

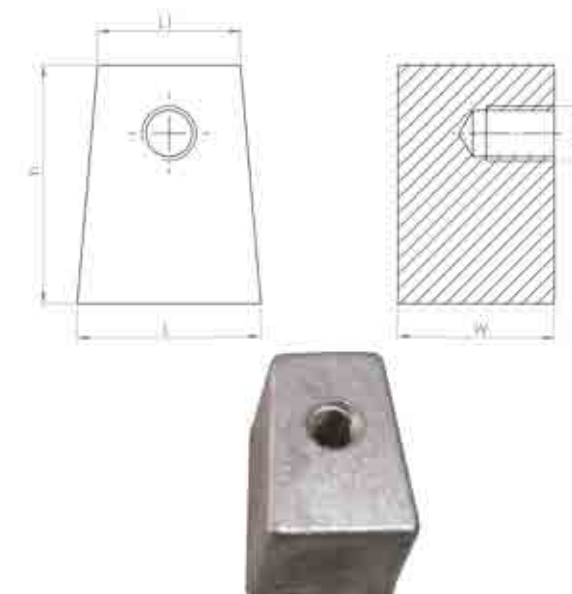
LEGA	INNOMARE CODE	Ø	L	Ø2 (M)	S (ESA)
AL	YMH037AL	22	31	M6	16
ZN	YMH037	22	31	M6	16

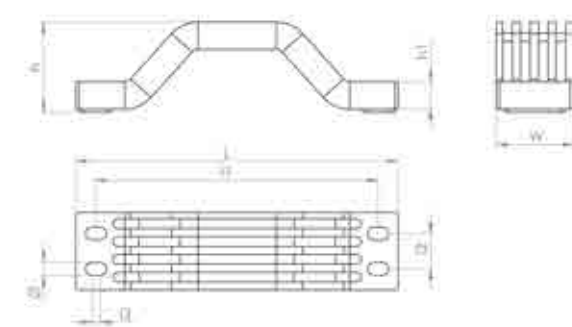
ANODO PER INTERNO COMPATIBILE
MOTORI YAMAHA / SELVA CODE 67F-11325-00

**YAMAHA**

LEGA	INNOMARE CODE	L	W	L1	H	Ø2 (M)
AL	YMH027AL	25	23	20	35	M8
ZN	YMH027	25	23	20	35	M8
MG	YMH027MG	25	23	20	35	M8

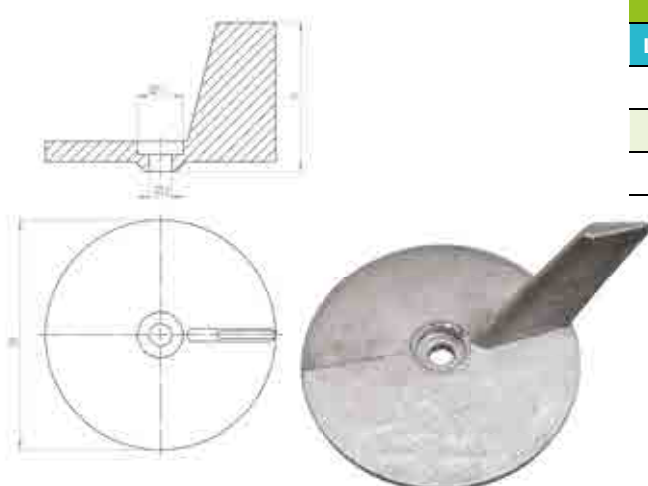
CUBO COMPATIBILE
YAMAHA/SELVA/PARSUN 40-60/70 67C45251-00 63D45251-10





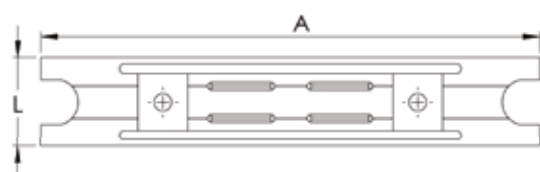
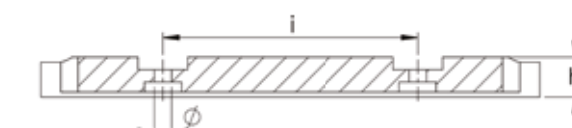
YAMAHA							
LEGA	INNOMARE CODE	Ø	L	W	H	I	I2
AL	YMH014AL	12X8	201	47	53	182	23
ZN	YMH014	12x8	201	47	53	182	23
MG	YMH014MG	12X8	201	47	53	182	23

BARRA PER TRIM COMPATIBILE
YAMAHA 100-350HP 6G5-45251-01/02



YAMAHA					
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
AL	YMH001AL	92	56	17	9
ZN	YMH001	92	56	17	9
MG	YMH001MG	92	56	17	9

PINNA COMPATIBILE
YAMAHA 20-25-30-70HP CODE 664-45371-01 HONDA /VOLVO PENTA

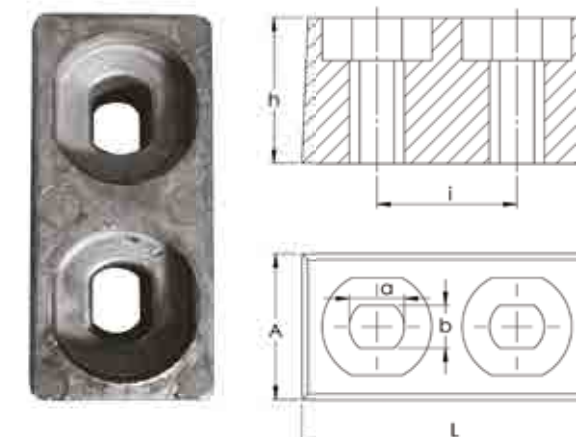


YAMAHA						
LEGA	INNOMARE CODE	Ø	L	H	I	A
ZN	YMH017	6	36	17	101	202
AL	YMH017AL	6	36	17	101	201

BARRA PER SUPPORTO MOTORE COMPATIBILE
YAMAHA 40-100 HP

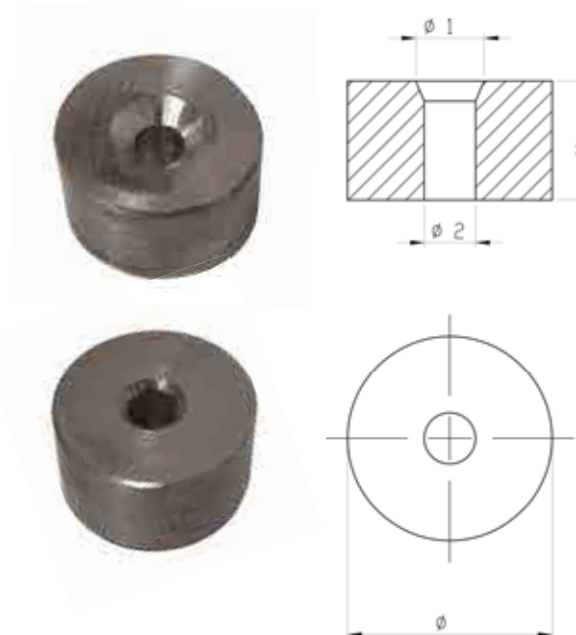
YAMAHA						
LEGA	INNOMARE CODE	L	H	I	A	B
ZN	YMH007	48	24	24	24	8
AL	YMH007AL	48	24	24	24	8

DADO A DUE FORI COMPATIBILE
YAMAHA 115-200 HP



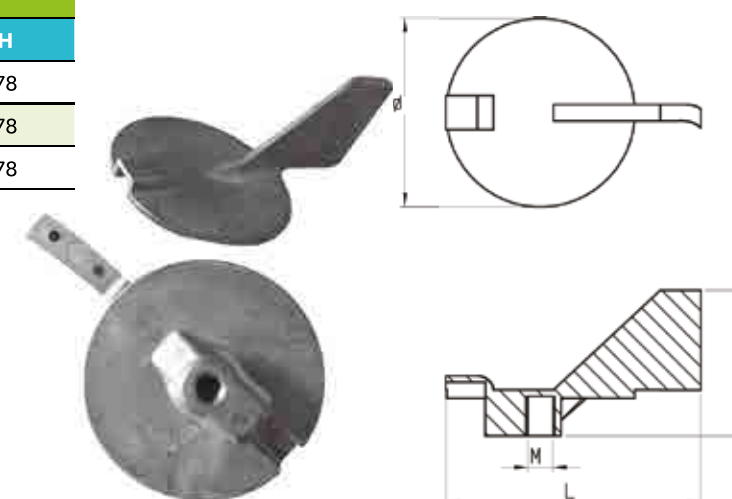
YAMAHA					
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
ZN	YMH012	24	14	12	6
AL	YMH012AL	24	14	12	6
MG	YMH012MG	24	14	12	6

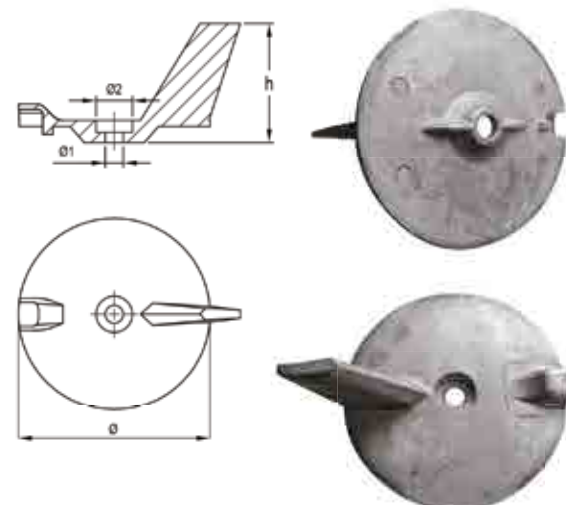
RONDELLA PER YAMAHA 40-90/110 HP COMPATIBILE
CODE 663-45251-00



YAMAHA				
LEGA	INNOMARE CODE	Ø	L	H
ZN	YMH031	90	132	78
AL	YMH031AL	90	132	78
MG	YMH031MG	90	132	78

PINNA IN AL PER MOTORE FB 100HP
PER KIT YAMAHA 40/70 HP COMPATIBILE YAMAHA 67F-45371-00



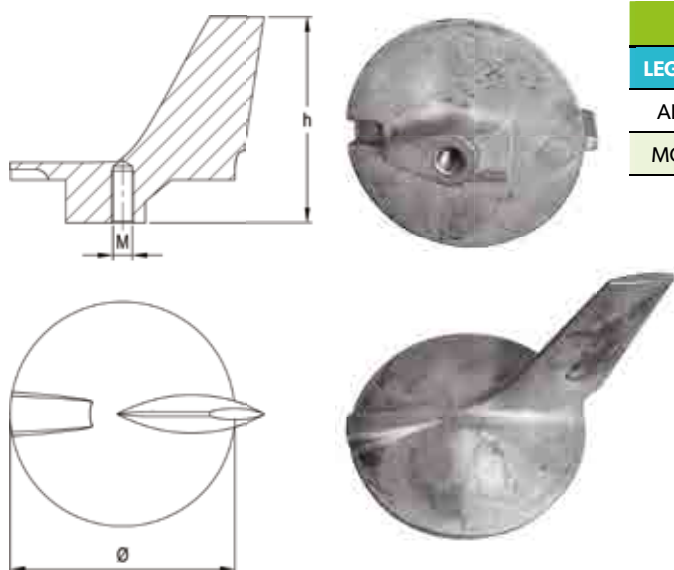
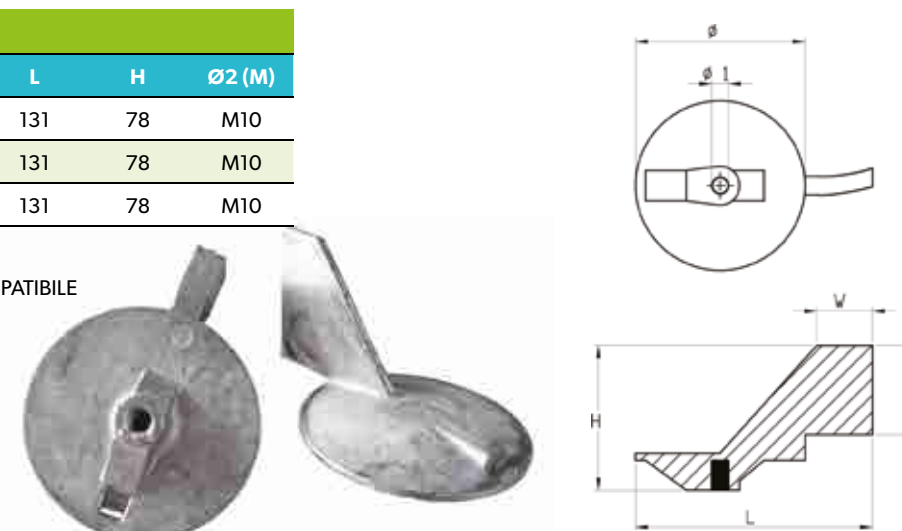


YAMAHA					
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
AL	YMH032AL	94	60	9	17
ZN	YMH032	94	60	9	17
MG	YMH032MG	94	60	9	17

PINNA FB 40-60 COMPATIBILE
YAMAHA/ 67C4531-00 E SELVA

YAMAHA					
LEGA	INNOMARE CODE	Ø	L	H	Ø2 (M)
AL	YMH028AL	100	131	78	M10
ZN	YMH028	100	131	78	M10
MG	YMH028MG	100	131	78	M10

PINNA PER MOTORI FB 150-225 CR L COMPATIBILE
6J9-45371-02

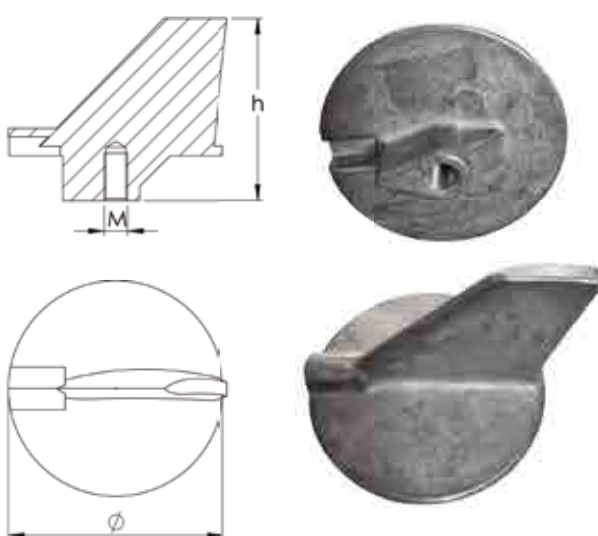
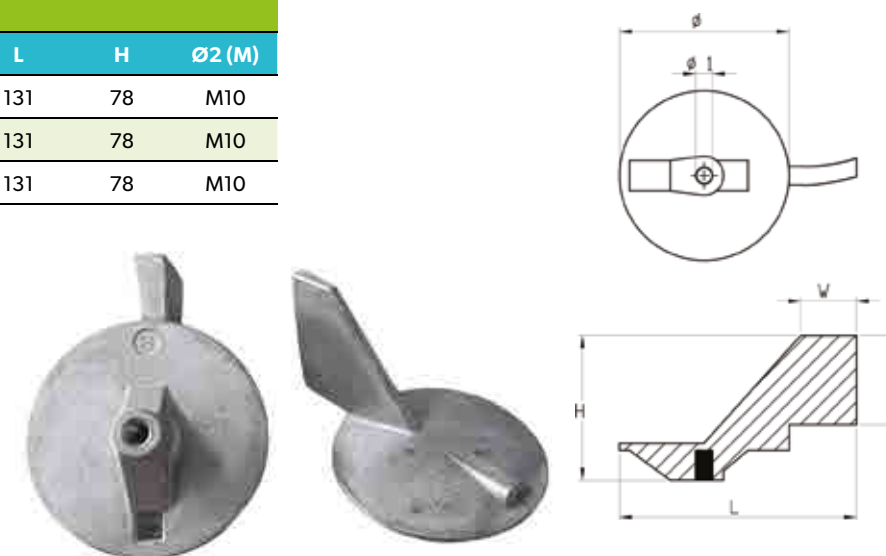


YAMAHA				
LEGA	INNOMARE CODE	Ø	H	Ø2 (M)
AL	YMH036AL	99	101	10x1,25
MG	YMH036MG	99	101	10x1,25

PINNA COMPATIBILE
YAMAHA 200-300HP 6L9-45371-00

YAMAHA					
LEGA	INNOMARE CODE	Ø	L	H	Ø2 (M)
AL	YMH029AL	100	131	78	M10
ZN	YMH029	100	131	78	M10
MG	YMH029MG	100	131	78	M10

PINNA PER FB 150-225 CR R COMPATIBILE
6J9-45371-01



YAMAHA				
LEGA	INNOMARE CODE	Ø	H	Ø2 (M)
AL	YMH005CR-AL	91	76	10
ZN	YMH005CR	91	76	10
MG	YMH005CR-MG	91	76	10

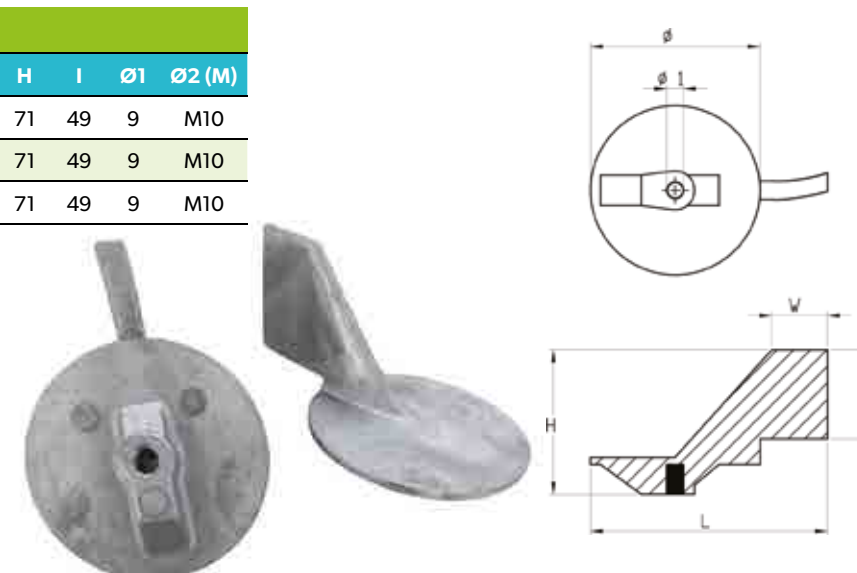
PINNA PER YAMAHA 115-225HP ORIG.CODE 6E5-45371-01 CR-L

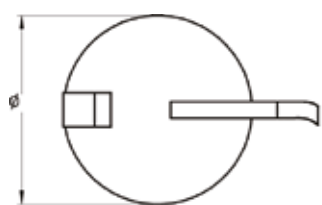
LEGA	INNOMARE CODE	Ø	H	Ø2 (M)
AL	YMH005-AL	91	76	10
ZN	YMH005	91	76	10
MG	YMH005-MG	91	76	10

PINNA PER YAMAHA 115-225HP ORIG.CODE 6E5-45371-01

YAMAHA								
LEGA	INNOMARE CODE	Ø	L	W	H	I	Ø1	Ø2 (M)
AL	YMH006AL	91	131	31	71	49	9	M10
ZN	YMH006	91	131	31	71	49	9	M10
MG	YMH006MG	91	131	31	71	49	9	M10

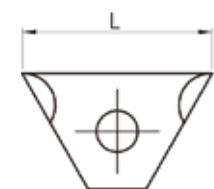
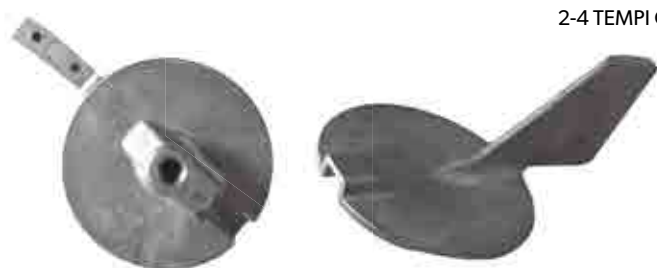
PINNA PER MOTORI FB 60-90HP COMPATIBILE
668-45371-02





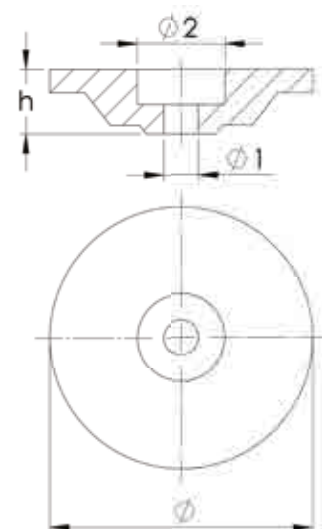
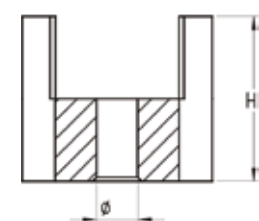
YAMAHA					
LEGA	INNOMARE CODE	Ø	H	L	Ø2 (M)
ZN	YMH031	90	78	137	10x1,25
AL	YMH031AL	90	78	137	10x1,25
MG	YMH031MG	90	78	137	10x1,25

ANODO PER MOTORE YAMAHA 40-60HP
2-4 TEMPI COMPATIBILE 67C4537100



YAMAHA				
LEGA	INNOMARE CODE	Ø	L	H
ZN	YMH038	5	24	20

ANODO PER INTERNO MOTORE YAMAHA 20-90 HP CODE 688-11325-00



YAMAHA					
LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
ZN	YMH047	45,5	11	6,5	15

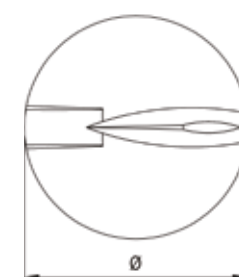
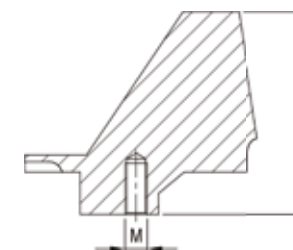
PIASTRA TONDA COMPATIBILE PER
YAMAHA 9-15HP CODE 6EB-4225100



YAMAHA

LEGA	INNOMARE CODE	Ø	H	Ø2 (M)
AL	YMH022AL	99	92	M10
ZN	YMH022	99	92	M10
MG	YMH022MG	99	92	M10

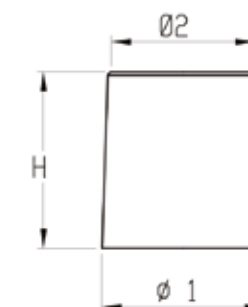
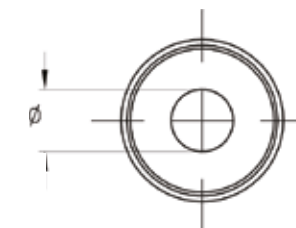
PINNA PER YAMAHA 200-250-300HP COMPATIBILE
CODE 61A4537100



YAMAHA

LEGA	INNOMARE CODE	Ø	H	Ø1	Ø2 (M)
ZN	YMH046	14	16	13	5,5
AL	YMH046AL	14	16	13	5,5
MG	YMH046MG	14	16	13	5,5

ANODO INTERNO MOTORE PER YAMAHA 4-70HP COMPATIBILE
MERCURY/HONDA-PARSUN 6G8-11325-00



KIT

KIT ANODI COMPATIBILI YAMAHA

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KYM405	COMPATIBILE YAMAHA 40-50HP 2-4 TEMPI





KIT ANODI COMPATIBILI YAMAHA		
LEGA	INNOMARE CODE	DESCRIZIONE
AL	KYM406AL	COMPATIBILE YAMAHA 40-60
ZN	KYM406	COMPATIBILE YAMAHA 40-60
MG	KYM406MG	COMPATIBILE YAMAHA 40-60



KIT ANODI COMPATIBILI YAMAHA		
LEGA	INNOMARE CODE	DESCRIZIONE
AL	KYM152CRAL	COMPATIBILE YAMAHA 150-200 CR-L ELICHE CONTROROTANTI
ZN	KYM152CR	COMPATIBILE YAMAHA 150-200 CR-L ELICHE CONTROROTANTI
MG	KYM152CRMG	COMPATIBILE YAMAHA 150-200 CR-L ELICHE CONTROROTANTI



KIT ANODI COMPATIBILI YAMAHA		
LEGA	INNOMARE CODE	DESCRIZIONE
AL	KYM601AL	COMPATIBILE YAMAHA 60-90
ZN	KYM601	COMPATIBILE YAMAHA 60-90
MG	KYM601MG	COMPATIBILE YAMAHA 60-90



KIT ANODI COMPATIBILI YAMAHA		
LEGA	INNOMARE CODE	DESCRIZIONE
AL	KYM225AL	COMPATIBILE YAMAHA 200-250 H.POWER
ZN	KYM225	COMPATIBILE YAMAHA 200-250 H.POWER
MG	KYM225MG	COMPATIBILE YAMAHA 200-250 H.POWER



KIT ANODI COMPATIBILI YAMAHA		
LEGA	INNOMARE CODE	DESCRIZIONE
AL	KYM152AL	COMPATIBILE YAMAHA 150-200 CR-R ELICHE CONTROROTANTI
ZN	KYM152	COMPATIBILE YAMAHA 150-200 CR-R ELICHE CONTROROTANTI
MG	KYM152MG	COMPATIBILE YAMAHA 150-200 CR-R ELICHE CONTROROTANTI



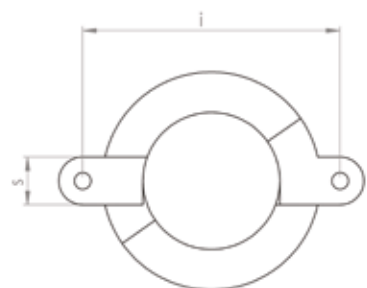
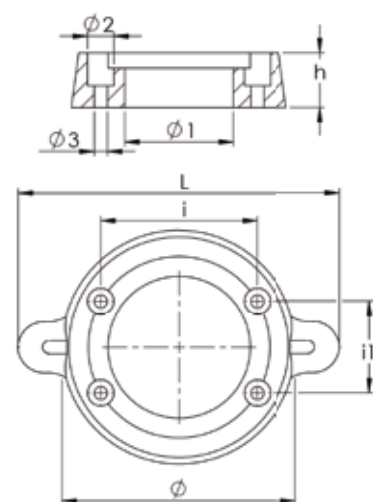
KIT ANODI COMPATIBILI YAMAHA		
LEGA	INNOMARE CODE	DESCRIZIONE
AL	KYM230AL	COMPATIBILE YAMAHA 200-300 6E.R.
MG	KYM230MG	COMPATIBILE YAMAHA 200-300 6E.R.



YANMAR**YANMAR**

LEGA	INNOMARE CODE	Ø	L	H	I	Ø1	Ø2 (M)	Ø3
ZN	YAN007	107	147	25	73	62	12	6,5

COLLARE PER PIEDE COMPATIBILE
YANMAR SD 20-SD-30 SD-40 SD-50 SD 60 SAILDRIVES
CODE PART: 196420-02652



LEGA	INNOMARE CODE	Ø	H	I	S (ESA)
ZN	YAN009	8	25	123	23
AL	YAN009AL	8	25	123	23

COLLARE A 2 METÀ PER PIEDE COMPATIBILE
YANMAR SD 20-SD-30 SD-40 SD-50 SD 60 SAILDRIVES
CODE PART: 196440002660

SU RICHIESTA FORNIAMO KIT PLACCHE ADATTATRICI E PERNI IN ACCIAIO
PER COLLARE YAN009 E YAN009AL

KIT**KIT ANODI COMPATIBILI YANMAR**

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KYNSD	COMPATIBILE YANMAR STERNDRIVE 350 HP
AL	KYNSD-AL	COMPATIBILE YANMAR STERNDRIVE 350 HP

**KIT****KIT ANODI COMPATIBILI YANMAR**

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KYN6LP	COMPLETI DI TAPPO COMPATIBILE MOTORE YANMAR 6L P-Y-H

IL KIT È COMPOSTO DA
4- YAN005C 1-YAN002C

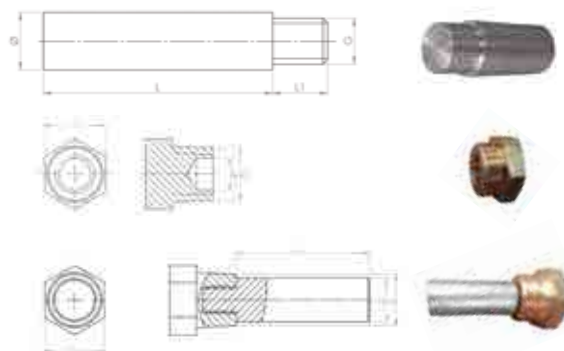


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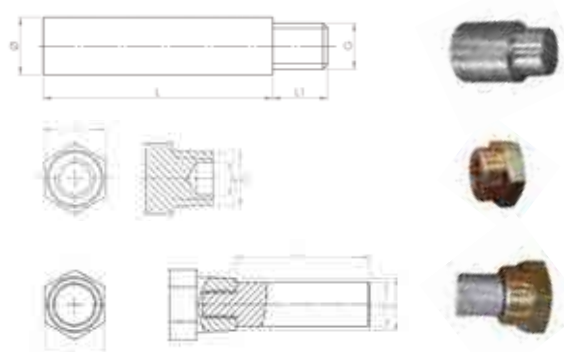
**ANODI E TAPPI
PER SCAMBIATORI
DI CALORE
PER ENTROBORDO**

AIFO - FPT**AIFO - FPT**

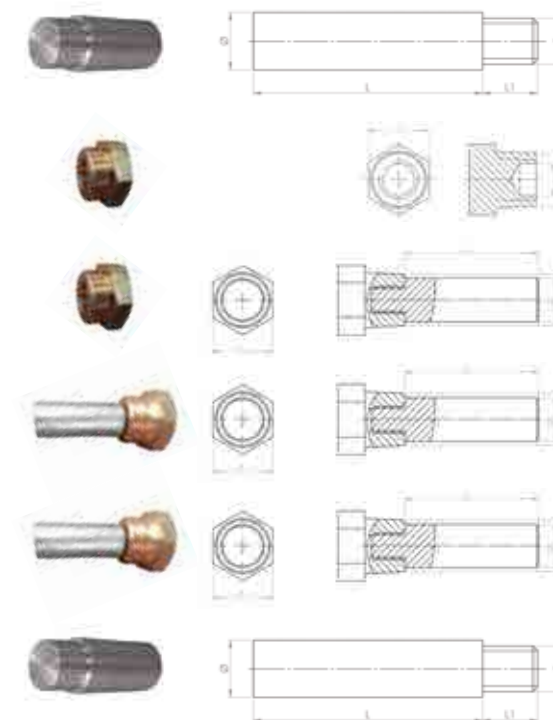
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	Ø2 (M)	A	G	S (ESA)
ZN	AIF001		14	26	10			12	
OTTONE	AIF001P					18X1,5	X		24
	AIF001C		14	26		18X1,5	X		24

**AIFO - FPT**

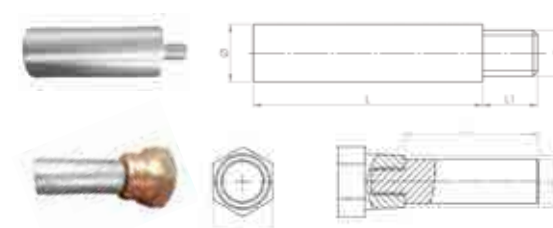
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	Ø2 (M)	A	G	S (ESA)
ZN	AIF002		20	20	10			15	
OTTONE	AIF002P					28X1,5	X		32
	AIF002C		20	20		28X1,5	X		32

**AIFO - FPT**

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	Ø2 (M)	A	G	S (ESA)
ZN	AIF003	8105277	13	26	8			10	
OTTONE	AIF003P					18X1,5	X		24
OTTONE	AIF003P-1					16X1,5	X		24
	AIF003C		13	26			X 18X1,5		24
	AIF003C-1						16X1,5		
ZN	AIF004	81097463	9,8	18	8			7	

**BAUDOUIN****BAUDOUIN**

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)
ZN	BAU001		20	45	12	8X1,25	
	BAU001C		20	45		24X1,5	30



CATERPILLAR

		CATERPILLAR						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
 	ZN	CAT001	6L2280	12	40	11	3/8" UNC	
	OTTONE	CAT001P	6L2279G				3/8" GAS CONICO	11
		CAT001C	6L2280	12	40		3/8" GAS CONICO	11

		CATERPILLAR						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
 	ZN	CAT002		12,5	38	8	7/16" UNF	
	OTTONE	CAT002P	6L2279G				1/2" NPT-GAS CONICO	12,7
		CAT002C		12,5	38	8	1/2" NPT-GAS CONICO	12,7

		CATERPILLAR						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
 	ZN	CAT003	6L2283	10	57	10	1/4" UNC	
	OTTONE	CAT003P	6L2282				1/4"NPT	10
		CAT003C		10	57		1/4 NPT	10

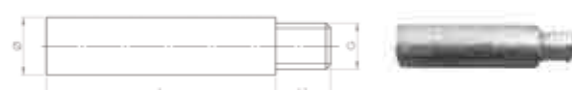
		CATERPILLAR						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CAT004	6L2289	16	76	13		3/8" UNC	
OTTONE	CAT004P	5B9169					1/2" NPT	14
	CAT004C		16	76			1/2" NPT	14

		CATERPILLAR						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CAT005	6L2288	16	63	13		3/8" UNC	
OTTONE	CAT005P						1/2" NPT	14
	CAT005C		16	63			1/2" NPT	14

		CATERPILLAR						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CAT006	7E5076	15,5	40	10		7/16 UNF	
OTTONE	CAT006P						1/2" NPT	14
	CAT006C		15,5	40			1/2" NPT	14

CATERPILLAR								
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CAT007	5B9651	16	51	16	3/8" UNC		
OTTONE	CAT007P					1/2" NPT	14	
	CAT007C		16	51		1/2" NPT	14	

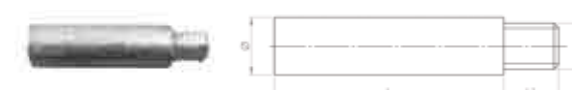
CATERPILLAR								
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	Ø2 (M)	G	S (ESA)
ZN	AIF001		14	26	10		12	
OTTONE	AIF001P					18X1,5	24	
	AIF001C		14	26	10	18X1,5	24	

CATERPILLAR								
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CAT008	642281	12	38	9	7/16"		
OTTONE	CAT008P					3/8" GAS CONICO	18	
	CAT008C		12	38		3/8" GAS CONICO	18	

CATERPILLAR								
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CAT009	6L3104	10	37	9	1/4" UNC		
OTTONE	CAT009P					1/4" GAS CONICO	14	
	CAT009C		10	37		1/4" GAS CONICO	14	

CUMMINS

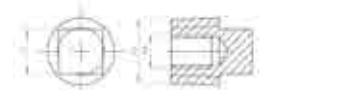
CUMMINS								
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CUM001		12,5	51	10	3/8" UNC		
OTTONE	CUM001P					1/2"NPT	22	
	CUM001C		12,5	51		1/"NPT		

CUMMINS								
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CUM002		12,5	30	10	3/8" UNC		
OTTONE	CUM002P					3/8" NPT	11	
	CUM002C		12,5	30		3/8" NPT		

		CUMMINS						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CUM003		16	51	9	7/16" UNF		
OTTONE	CUM003P					1/2" NPT	22	
	CUM003C		16	51		1/2" NPT	22	

		CUMMINS						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CUM004		16	50	15	15		
OTTONE	CUM004P					1/2" NPT GAS CONICO	22	
	CUMM03C		16	50		1/2" GAS CONICO	22	

GM - GENERAL MOTORS

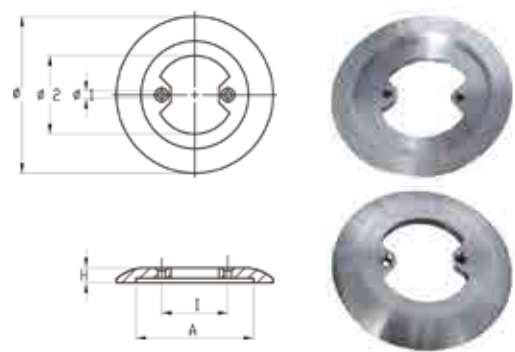
		GM - GENERAL MOTORS						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	GEM001	8515851	19	86	14	5/8" UNC		
OTTONE	GEM001P					3/4" GAS CONICO	16	
	GEM001C		19	86		3/4" GAS CONICO	16	

		GM - GENERAL MOTORS						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	GEM002	8515842	19	53	14	5/8" UNC		
OTTONE	GEM002P					3/4" GAS CONICO	16	
	GEM002C		19	53		3/4" GAS CONICO	16	

		GM - GENERAL MOTORS						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	CAT001		12	40	11	3/8" UNC		
OTTONE	CAT001P					3/8" GAS CONICO	11	
	CAT001C		12	40		3/8" GAS CONICO	11	

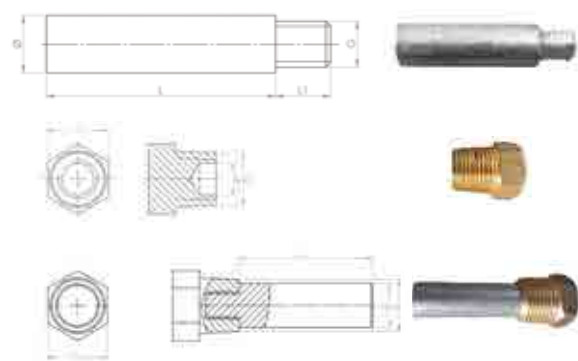
		GM - GENERAL MOTORS						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)	
ZN	GEM003	8517480	16	53	12	7/16" UNC		
OTTONE	GEM003P					1/2" GAS CONICO	12	
	GEM003C		16	53		1/2" GAS CONICO	12	

ISOTHERM



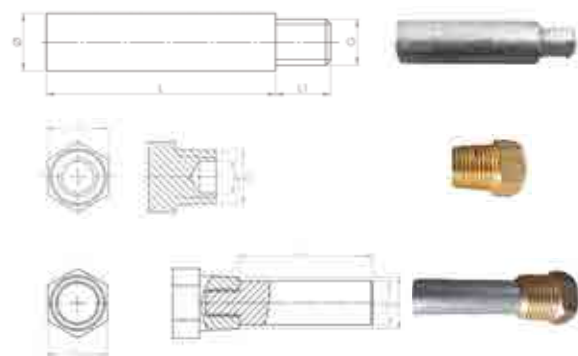
ISOTHERM								
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	H	I	Ø1	Ø2 (M)	A
ZN	ISO101		102	12	42	5	52	78
MG	ISO101-MG		102	12	42	5	52	78

JOHN DEERE



JOHN DEERE							
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)
ZN	JDE001		15,9	38	10	7/16" UNC	
OTTONE	JDE001P					1/2" NPT	22
	JDE001C		15,9	38		1/2" NPT	22

KOHLER



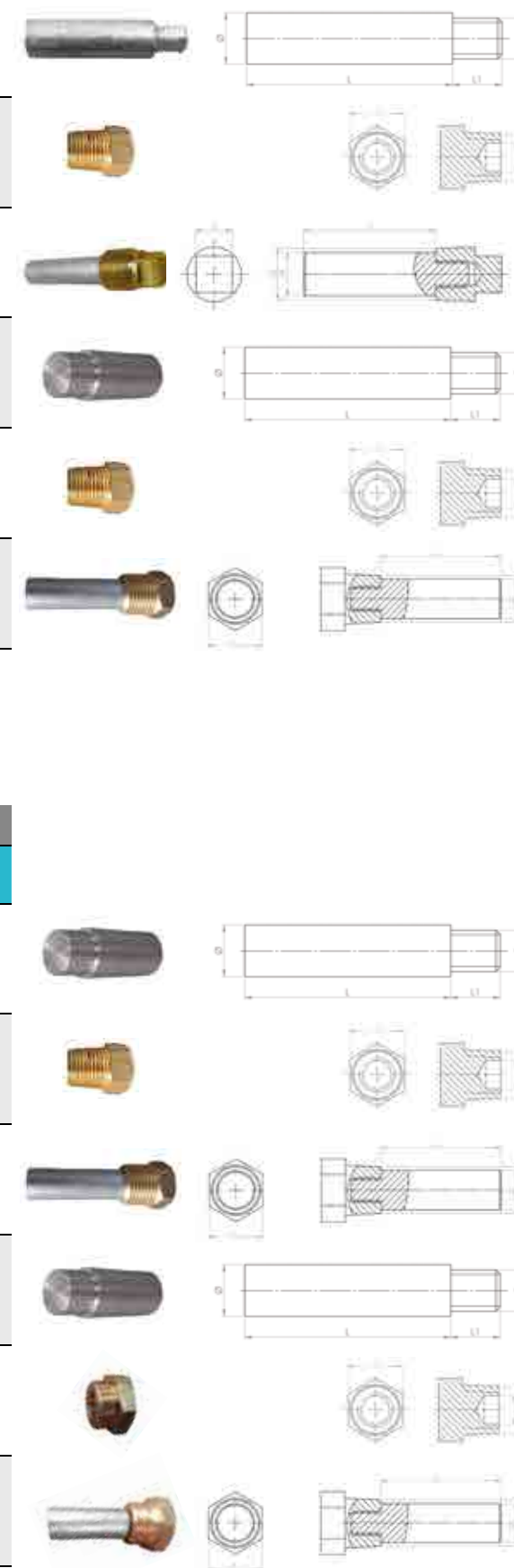
KOHLER							
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)
ZN	KOH001		16	40	9	7/16" UNC	
OTTONE	KOH001P					1/2" NPT	22
	KOH001C		16	40		1/2" NPT	22

LOMBARDINI

LOMBARDINI						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	G	S (ESA)
ZN	LOM001		14	25	12	
OTTONE	LOM001P				1/2" NPT	22
	LOM001C		14	25	1/2" NPT	22
ZN	NAN001		10	17	8	
OTTONE	NAN001P				16x1,5	17
	NAN001C		10	17	16x1,5	17

NANNI

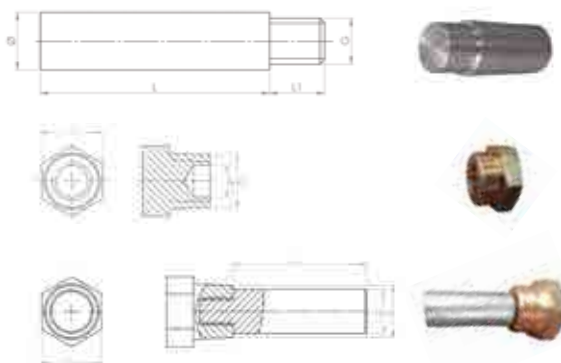
NANNI						
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	G	S (ESA)
ZN	NAN001		10	17	8	
OTTONE	NAN001P				16x1,5	17
	NAN001C		10	17	16x1,5	17
ZN	NAN002		14	26	10	
OTTONE	NAN002P				18x1,5	24
	NAN002C		14	26	18x1,5	24



ONAN

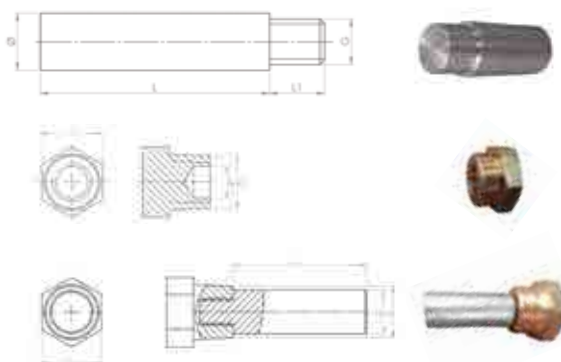
ONAN

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	G	S (ESA)
ZN	ONA001		13	27	9,5	
OTTONE	ONA001P				3/8" NPT	18
	ONA001C		13	27	3/8" NPT	18



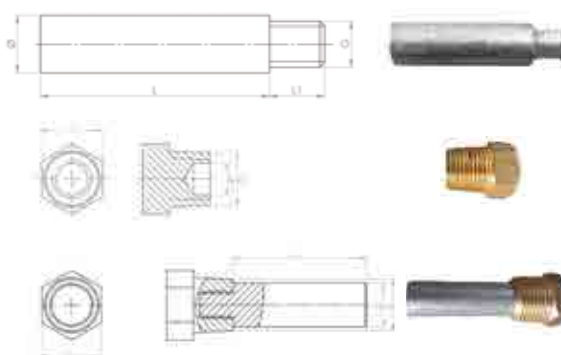
ONAN

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	G	S (ESA)
ZN	ONA002		10	30	8	
OTTONE	ONA002P					
	ONA002C		10	30	8	



ONAN

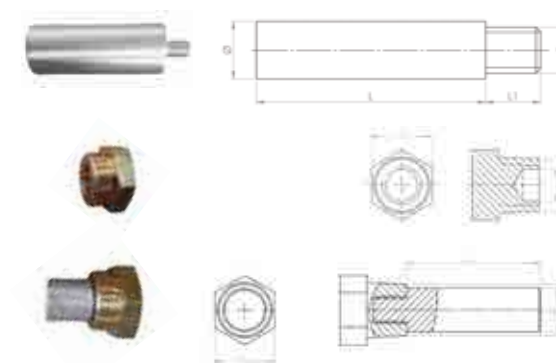
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	G	S (ESA)
ZN	ONA003		12	41	3/8 UNC	
OTTONE	ONA003P				3/8 GAS CONICO	12
	ONA003C		12	41	3/8 GAS CONICO	12



SCANIA

SCANIA

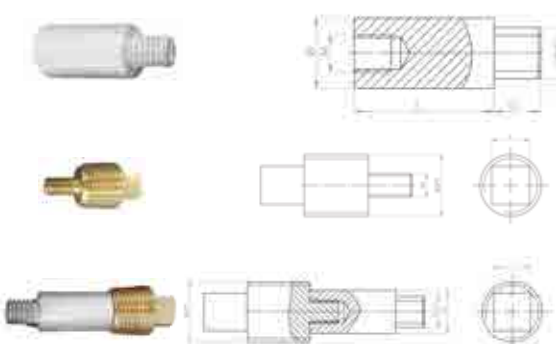
LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	G	S (ESA)
ZN	SCA001	1331818	20	45	M6	
OTTONE	SCA001P				1/2" GAS CONICO	17
	SCA001C	DS1167M 1331818	20	45	1/2" GAS CONICO	17



VOLVO PENTA

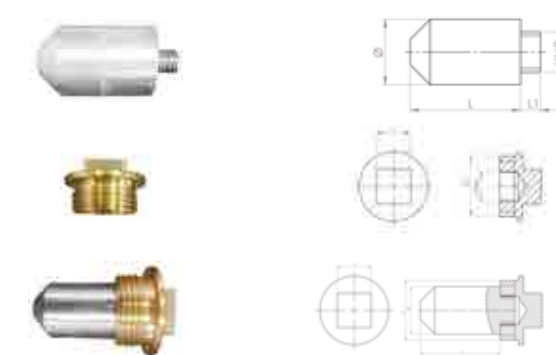
VOLVO PENTA

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	Ø2 (M)	G	S (ESA)
ZN	VLP015	838929	16	30	M8	7/16" UNC	
OTTONE	VLP015P				M8	1/2" GAS CONICO	13
	VLP015C	838929	16	30		1/2" GAS CONICO	13



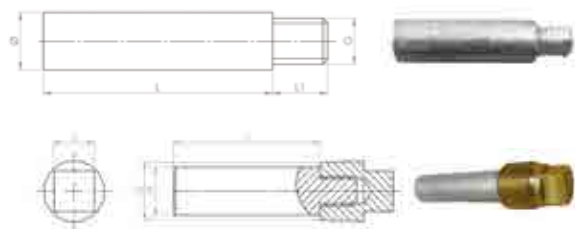
VOLVO PENTA

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	G	S (ESA)
ZN	VLP013	823661	27	44	3/8"	
OTTONE	VLP013P				1" GAS	19
	VLP013C	823661	27	44	1" GAS	19



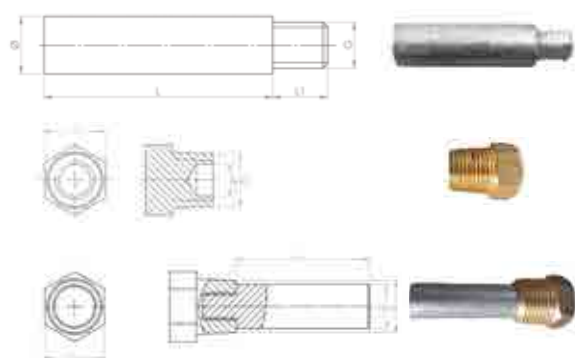
VOLVO PENTA

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	G	S (ESA)
ZN	VLP014	832989A	16	40	10	7/16" UNC	
	VLP014C	832989L	16	40		1/2" GAS	13



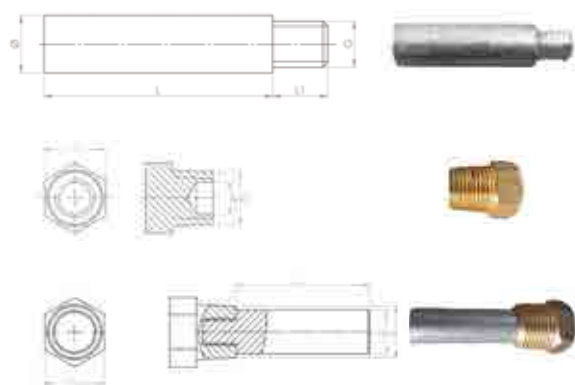
YANMAR

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	Ø2 (M)	G	S (ESA)
ZN	YAN001	119574-44150	13	38	9	3/8" UNC		
OTTONE	YAN001P						3/8" NPT	18
	YAN001C	119574-44150	13	38			3/8" NPT	18



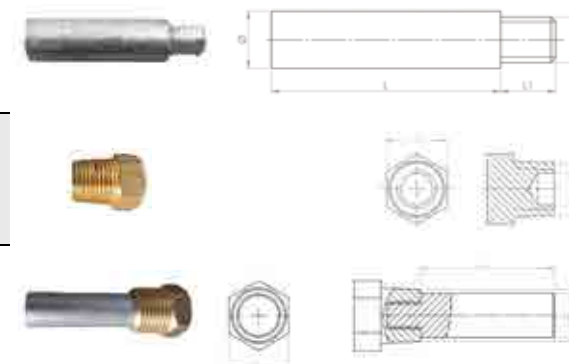
YANMAR

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	Ø2 (M)	G	S (ESA)
ZN	YAN002	119574-18790 6L P-Y-H	15,5	50	12	7/16" UNC		
OTTONE	YAN002P						1/2" NPT	22
	YAN002C	119574-18790 6L P-Y-H	15,5	50			1/2" npt	22



YANMAR

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	Ø2 (M)	G	S (ESA)
ZN	YAN005		12	30	3/8" UNC		
OTTONE	YAN005P					3/8" NPT	18
	YAN005C		12	30		3/8 NPT	18



YANMAR

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	Ø2 (M)
ZN	YAN003	1GM10-27210/200200-6LY3	20	20	M8



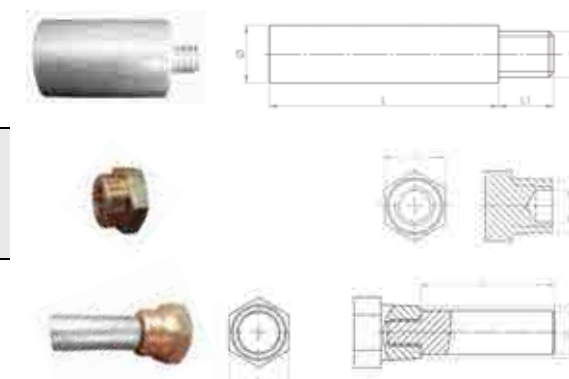
YANMAR

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	Ø1
ZN	YAN004	27210-200300, 2GM20/B/C, 2GM20-YEU, 3GM30/B/C, 3GM30-YEU	20	30	M8



YANMAR

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	Ø2 (M)	G	S (ESA)
ZN	YAN006	120650-18540	15	21	M8		
OTTONE	YAN006P					18X1,5	22
	YAN006C	120650-18540	15	21		18X1,5	22



**KIT MOTORI YANMAR**

LEGA	INNOMARE CODE	DESCRIZIONE
ZN	KYN_6LP	COMPATIBILE MOTORE YANMAR 6L P-Y-H

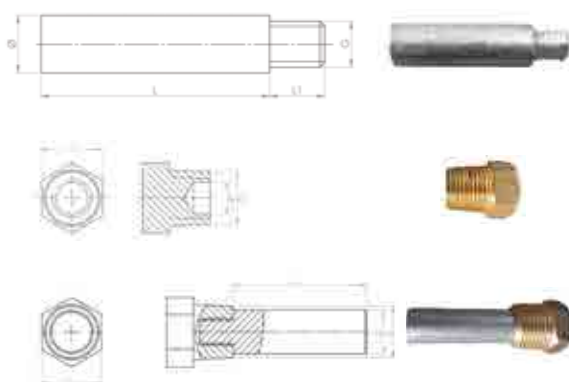
IL KIT È COMPOSTO DA
1-YAN002C 4-YAN005C
COMPLETI DI TAPPO

WEBER**WEBER**

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	Ø2 (M)
ZN	WBR001		17	63	9	M6X1

**WESTERBEKE****WESTERBEKE**

LEGA	INNOMARE CODE	ORIGINAL CODE	Ø	L	I	Ø2 (M)	G	S (ESA)
ZN	WTB001	260085-S/1/2- 11885P- 267928/S	10	45	10	5/16" UNC		
OTTONE	WTB001P						1/4" NPT	14
	WTB001C	260085-S/1/2- 11885P- 267928/S	10	45			1/4" NPT	14

**I NOSTRI KIT**

VASTA GAMMA DI **KIT ANODI COMPLETI** DI VITERIA PER MOTORI MARINI FUORI ED ENTROFUORIBORDO IN **ZN, AL E MG**.

**KIT BRP JOHNSON
EVINRUDE-OMC**

**KIT VOLVO
PENTA**

KIT HONDA

KIT SUZUKY

**KIT MERCURY
MERCURISER**

KIT YAMAHA

KIT YANMAR



INDICE Codice Articolo

CODICE ARTICOLO	PAGINA
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A	
AIF001	116-120
AIF001C	116-120
AIF001C	116-120
AIF001P	116-120
AIF001P	116-120
AIF002	116
AIF002C	116
AIF002P	116
AIF003	117
AIF003C	117
AIF003C-1	117
AIF003P	117
AIF003P-1	117
AIF004	117
ARN001	60
ARN001AL	60
ARN002	60
ARN002AL	60
ARN003	60
ARN003AL	60
ARN004	61
ARN004AL	61
ARN005	61
ARN005AL	61
ARN006	61
ARN006AL	61
AS.FER.230	28
AS.FER.230AL	28
AS.FER.IDRO100	28
AS.FER.IDRO100AL	28
AS.FER.IDRO180	28
AS.FER.IDRO180AL	28
ASA050	28
ASA050AL	28
ASA100	28
ASA100AL	28
ASA140	28
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ASG010	28
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ASG030	28
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ASO001	29
ASO010	29
ASO010AL	29
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ASO025AL	29
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ASO040	29
ASO040AL	29
ASO050	29
ASO050AL	29
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ASO060	29
ASO080	29
ASO080AL	29
B	
BAU001	117
BAU001C	117
BRA018	33
BRA020	33
BRA022	33
BRA025	33
BRA028	33
BRA030	33
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BRA0508	33
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BRP004	66
BRP004-1	66
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BRP005	67
BRP005AL	67
BRP008	66-69
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BRP029	68
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BRP031	68
BRP031AL	68
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BRS030	34
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BRT200	30
C	
CAT001	118-123
CAT001C	118-123
CAT001P	118-123
CAT002	118
CAT002C	118
CAT002P	118
CAT003	118
CAT003C	118
CAT003P	118
CAT004	119
CAT004C	119
CAT004P	119
CAT005	119

CAT005C	119
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CAT009C	121
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CUM004P	122
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FLN005H	12
FLN005HAL	12
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FLN006H	12
FLN006HAL	12
FLN007H	12
FLN007HAL	12
FLN008	11
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FLN009	11
FLN009AL	11
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FOF002	52
FOF002AL	52
FOF003	52
FSP120	13
FSP120C	13

FSP125	13	HON013AL	70	KSU152AL	92	LSF004	28	MRC052AL	82	OG.FER.210AL	55	OG.RA.E050AL	39	OQF002AL	56
FSP125AL	13	HON014AL	71	KSU405	91	LSF004AL	28	MRC053	82	OG.ORV.055	38	OG.RA.E050-OT	40	OQF003	56
FSP125C	13	I		KSU405AL	91	LSF005	28	MRC054	83	OG.ORV.065	38	OG.RA.E055	39	OQF004	56
FSP125CAL	13	ISO101	124	KSU914	91	LSF005AL	28	MPX046	50	OG.ORV.080	38	OG.RA.E055AL	39	P	
FSP135	13	ISO101-MG	124	KSU914AL	91	M		MPX050	50	OG.RA.C025	38	OG.RA.E055-OT	40	POV003	18
FSP135AL	13	J		KVP-DPHR	99	MPW001	51	MPX058	50	OG.RA.C025AL	38	OG.RA.E060	39	POV003AL	18
FSP135C	13	JDE001	124	KVPDPHR/AL	99	MRC001	74	MPX061	50	OG.RA.C025-OT	39	OG.RA.E060AL	39	POV004	18
FSP135CAL	13	JDE001C	124	KVP-DPS/SXA	99	MRC001AL	74	MPX061AL	50	OG.RA.C030	38	OG.RA.E060-OT	40	POV004AL	18
FSP140	13	JDE001P	124	KVP-DPS/SXA/AL	99	MRC007	78	MPX068	50	OG.RA.C030AL	38	OG.RA.E100	39	POV005	19
FSP140AL	13	JET001	72	KVP-IPS	99	MRC007AL	78	MPX068AL	50	OG.RA.C030-OT	39	OG.RA.E100AL	39	POV005AL	19
FSP144	13	JET001AL	72	KVP-IPS/AL	99	MRC008	79	MPX079	50	OG.RA.C035	38	OG.RA.E100-OT	40	POV006	19
FSP147	13	JPRO01	51	KVP-SX	101	MRC008AL	79	MPX079AL	50	OG.RA.C035AL	38	OG.REG.020	53	POV006AL	19
FSP147AL	13	JPRO02	51	KVP-SX/AL	101	MRC013	77	MPX100	50	OG.RA.C035-OT	39	OG.REG.025	53	POV007	19
FTK001	12	JPRO03	51	KVP280DP	100	MRC013AL	77	MPX108	50	OG.RA.C040	38	OG.REG.030	53	POV007AL	19
G		K		KVP280DP-AL	100	MRC015	74	MPX130	50	OG.RA.C040AL	38	OG.REG.035	53	POV009	17
GEM001	122	KA0101	84	KVP290	101	MRC015AL	74	MPX155	50	OG.RA.C040-OT	39	OG.REG.040	53	POV010	19
GEM001C	122	KA0101AL	84	KVP290-AL	101	MRC017	79	MXPC42	51	OG.RA.C045	38	OG.REG.045	53	POV010AL	19
GEM001P	122	KA0102	84	KVP290C	101	MRC020	75	MXPC46	51	OG.RA.C045AL	38	OG.REG.050	53	POV014	17
GEM002	123	KA0102AL	84	KVP290DP	100	MRC020AL	75	N		OG.RA.C045-OT	39	OG.REG.055	53	POV014AL	17
GEM002C	123	KAW001	63	KVP290DP-AL	100	MRC022	78	NAN001	125	OG.RA.C050	38	OG.REG.060	53	POV015	17
GEM002P	123	KAW002	63	KVP290DPC	100	MRC022AL	78	NAN001C	125	OG.RA.C050AL	38	OG.RI.AQUA	42	POV015AL	17
GEM003	123	KAW340	63	KVP290DPC-AL	100	MRC023	74	NAN001P	125	OG.RA.C050-OT	39	OG.RI.C025	41	POV016	17
GEM003C	123	KAW387	63	KVR004	83	MRC023AL	74	NAN002	125	OG.RA.C055	38	OG.RI.C025/1-OT	41	POV016AL	17
GEM003P	123	KBO001	85	KVR004AL	83	MRC024	77	NAN002C	125	OG.RA.C055AL	38	OG.RI.C025-OT	41	POV017	17
GOR001	53	KBO001AL	85	KVR006	84	MRC024AL	77	NAN002P	125	OG.RA.C055-OT	39	OG.RI.C025-OTX	41	POV017AL	17
GOR001AL	53	KBO023	85	KVR006AL	84	MRC026	83	O		OG.RA.C060	38	OG.RI.C035	41	POV018	17
GOR002	53	KBO023AL	85	KYM152AL	110	MRC027	76	OG.CAN.01	56	OG.RA.C060AL	38	OG.RI.C035-OT	41	POV018AL	17
GOR002AL	53	KBO304	85	KYM152CRAL	111	MRC027AL	76	OG.CAN.02	57	OG.RA.C060-OT	39	OG.RI.C035-OTX	41	POV019	18
GOR003	53	KBO304AL	85	KYM225AL	111	MRC029	71-77	OG.CMC.001	57	OG.RA.C060-OTX1	39	OG.RI.C050	41	POV023	19
GOR003AL	53	KBRPG2	69	KYM230AL	111	MRC029AL	71-77	OG.CMC.001AL	57	OG.RA.C100	38	OG.RI.SAR.Z	42	POV023AL	19
GOR004	53	KBRPG2AL	69	KYM405	109	MRC031	76	OG.CRA.36	50	OG.RA.C100AL	38	OG.RI.SPLE	42	POV024	19
GOR005	53	KEF115	86	KYM406AL	110	MRC031AL	76	OG.CRA.36AL	50	OG.RA.C100-OT	39	OG.RI.SPLE-S	42	POV025	19
GOR006	53	KEF115AL	86	KYM601AL	110	MRC032	75	OG.CRA.47	50	OG.RA.C110	38	OG.SIX.001	56	POV026	19
GOR007	53	KEVR225AL	69	KYN6LP	113	MRC032AL	75	OG.CRA.47AL	50	OG.RA.C110-OT	39	OG.SOLE25	54	POV026AL	19
GOR008	53	KHN405	73	KYNSD	113	MRC034	76	OG.CRA.51	50	OG.RA.E025	39	OG.SOLE30	54	POV027	19
H		KHN250	73	KYNSD-AL	113	MRC034AL	76	OG.CRA.51AL	50	OG.RA.E025AL	39	OG.SOLE35	54	POV027AL	19
HML001	62	KHN250AL	73	L		MRC035AL	80	OG.DET.125	57	OG.RA.E025-OT	40	OG.SOLE45	54	POV028	19
HML001AL	62	KHN405AL	73	LEW001	49	MRC036AL	80	OG.DET.143	57	OG.RA.E030	39	OG.SOLE60	54	POV028AL	19
HML002	62	KHN405AL-C	73	LEW002	49	MRC038	81-88	OG.DET.150	57	OG.RA.E030AL	39	ONA001	126	POV029	19
HML002AL	62	KHN405-C	73	LEW003	49	MRC038AL	81-88	OG.DET.178	57	OG.RA.E030-OT	40	ONA001C	126	POV029AL	19
HML003	63	KMRP40	86	LEW003AL	49	MRC044	75	OG.DET.240	57	OG.RA.E035	39	ONA001P	126	POV030	19
HML003AL	63	KMRP40AL	86	LOM001	125	MRC044AL	75	OG.E.FER.155	56	OG.RA.E035AL	39	ONA002	126	POV030AL	19
HML004	62	KMR346	86	LOM001C	125	MRC045	78	OG.E.FER.155AL	56	OG.RA.E035-OT	40	ONA002C	126	POV031	19
HML004AL	62	KMR346AL	86	LOM001P	125	MRC045AL	78	OG.FER.001	54	OG.RA.E040	39	ONA002P	126	POV031AL	19
HML005	62	KOH001	124	LSF001	28	MRC046	79	OG.FER.002	54	OG.RA.E040AL	39	ONA003	126	POV032	19
HON006AL	72	KOH001C	124	LSF001AL	28	MRC047	81	OG.FER.003	55	OG.RA.E040-OT	40	ONA003C	126	POV032AL	19
HON007AL	70	KOH001P	124	LSF002	28	MRC047AL	81	OG.FER.005	55	OG.RA.E045	39	ONA003P	126	PRQ001	25
HON009AL	70	KOM575	68	LSF002AL	28	MRC050	81	OG.FER.155	55	OG.RA.E045AL	39	OQF001	56	PRQ006	23
HON010AL	71	KOM575-AL	68	LSF003	28	MRC050AL	81	OG.FER.155AL	55	OG.RA.E045-OT	40	OQF001AL	56	PRQ009	22
HON013	70	KSU152	92	LSF003AL	28	MRC051AL	80	OG.FER.210	55	OG.RA.E050	39	OQF002	56	PRQ014	22

PRQ014AL	22	SDP005	44	VLP025	95	YAN007	112
PRQ015	22	SDP005AL	44	VLP025AL	95	YAN009	112
PRQ030	23	SDP006	44	VLP025P	95	YAN009AL	112
PRQ037	23	SDP007	45	VLP027	96	YMH001	72-104
PRQ038	23	SDP007AL	45	VLP027AL	96	YMH001AL	72-104
PRQ039	24	SDP008	45	VLP029	96	YMH005/AL/MG	106
PRQ041	22	SDP009	45	VLP029AL	96	YMH005CR/AL/MG	106
PRQ041AL	22	SUZ002	89	VLP033	95	YMH006	107
PRQ045	22	SUZ002AL	89	VLP033AL	95	YMH006AL	107
PRQ046	24	SUZ005	87	VLP035	96	YMH007	89-105
PRQ047	22	SUZ005AL	87	VLP035AL	96	YMH007AL	89-105
PRQ048	24	SUZ006AL	90	VLP037	93	YMH012	105
PRQ049	25	SUZ008	91	VLP041AL	92	YMH014	104
PRQ050	22	SUZ008AL	91	VLP048	98	YMH014AL	104
PRQ051	25	SUZ010	88	VLP049	98	YMH017	104
PRQ052	22	SUZ010AL	88	VLP049AL	98	YMH017AL	104
Q		SUZ012AL	89	VLP246	94	YMH018	103
QCK110	49	SUZ014	88	VLP246AL	94	YMH018AL	103
QCK140	49	SUZ014AL	88	VTS001	46	YMH020	102
QCK140AL	49	SUZ016	90	VTS002	46	YMH020AL	102
QCK185	49	SUZ017	90	VTS003	46	YMH022	109
QCK185AL	49	T		VTS003AL	46	YMH022AL	109
QCK250	49	TOH002AL	92	VTS004	46	YMH027	103
QCK250AL	49	V		VTS005	47	YMH027AL	103
QCK300	49	VLP001	98	VTS006	47	YMH028	107
QCK300AL	49	VLP001AL	98	VTS007	47	YMH028AL	107
R		VLP005	93	VTS008	48	YMH029	107
RON.025	40	VLP006	94	VTS009	48	YMH029AL	107
RON.030	40	VLP006AL	94	VTS010	48	YMH031	105-108
RON.035	40	VLP008	93	VTS010AL	48	YMH031AL	105-108
RON.040	40	VLP009	94	W		YMH032	106
RON.045	40	VLP009AL	94	WBR001	130	YMH032AL	106
RON.050	40	VLP010	92	WTB001	130	YMH036AL	106
RON.055	40	VLP010AL	92	WTB001C	130	YMH037	82-102
RON.060	40	VLP011	95	WTB001P	130	YMH037AL	82-102
RON.100	40	VLP011AL	95	Y		YMH038	108
S		VLP013	127	YAN001	128	YMH039	102
SCA001	127	VLP013C	127	YAN001C	128	YMH039AL	102
SCA001C	127	VLP013P	127	YAN001P	128	YMH042	103
SCA001P	127	VLP014	128	YAN002	128	YMH042AL	103
SDJ001	87	VLP014C	128	YAN002C	128	YMH046	109
SDJ001AL	87	VLP015	127	YAN002P	128	YMH046AL	109
SDP001	43	VLP015C	127	YAN003	129	YMH047	108
SDP001AL	43	VLP015P	127	YAN004	129		
SDP002	44	VLP016	97	YAN005	129		
SDP002AL	44	VLP016AL	97	YAN005C	129		
SDP003	43	VLP019	97	YAN005P	129		
SDP003AL	43	VLP019AL	97	YAN006	129		
SDP004	43	VLP023	97	YAN006C	129		
SDP004AL	43	VLP023AL	97	YAN006P	129		

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la nostra passione!



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