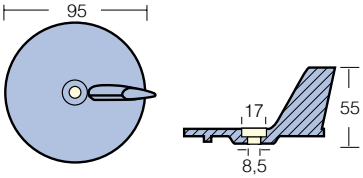
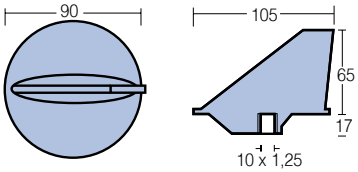
ENGINE ANODES

YAMAHA

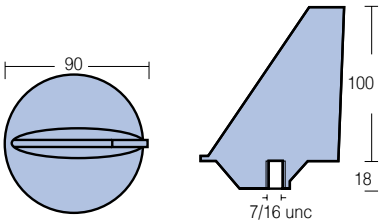
SKEG FOR ENGINES



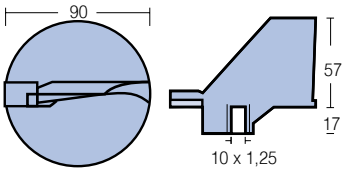
Code	Series	Kg
MM TCS 01100	MARINER 10-50 HP YAMAHA 20-25-30 HP	0,205



Code	Series	Kg
MM TCS 01101	MARINER 40-60 HP 10X1,25 MARINER 40-60 HP 7/16" YAMAHA 55 HP 10X1,25	0,490



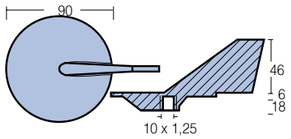
Code	Series		Kg
MM TCS 01102	MARINER 80-140 HP	7/16"unc	0,620



Code	Series		Kg
MM TCS 01103	YAMAHA 115-225 HP (V4-V6)	10X1,25	0,400

YAMAHA

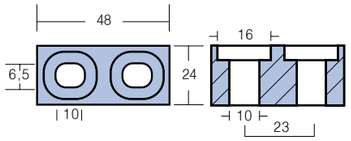
SKEG FOR ENGINES



Code	Series		Kg
MM TCS 01104	YAMAHA 60-90 HP	10X1,25	0,420

YAMAHA

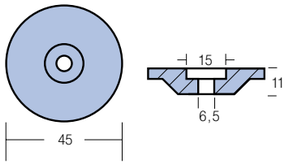
CUBE FOR ENGINES



Code	Series	Kg
MM TCS 01105	YAMAHA 115 225 HP	0,145

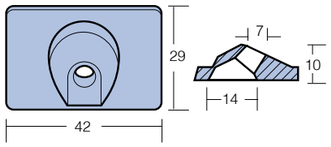
YAMAHA

PLATE FOR ENGINES



Code	Series	Kg
MM TCS 01106	YAMAHA 9,9 HP	0,045

MARINER



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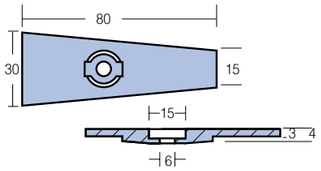
MM TCS 01107	MARINER 6 - 9,9 HP	0,030

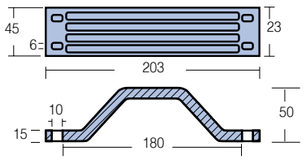
YAMAHA



Code	Series	Kg
MM TCS 01108	YAMAHA 6-8 HP	0,037

YAMAHA

BAR FOR ENGINES

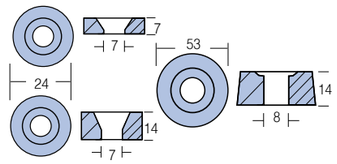


Code	Series	Kg
MM TCS 01112	YAMAHA MALTA 2/4, 3,5 HP - 2B/3 A/4 A/5C, 150/200HP	0,900

YAMAHA

MARINER

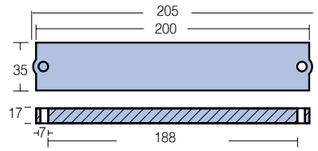
ENGINE WASHERS



Code	Series	Kg
MM TCS 01109	Mariner 2-25 HP Yamaha 2-25 HP	0,020
MM TCS 01110	Yamaha 60-85-115 HP	0,040
MM TCS 01111	Mariner 40 HP Yamaha 70-85 HP	0,210

YAMAHA

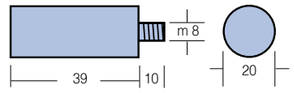
BAR FOR ENGINES



Code	Series	Kg
MM TCS 01113	YAMAHA 60-90 HP	0,545

YAMAHA

ROD FOR ENGINES



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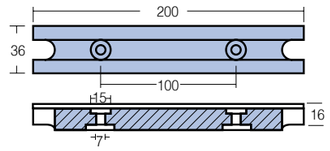
MM TCS 01114	YAMAHA	39	20	M8	0,090

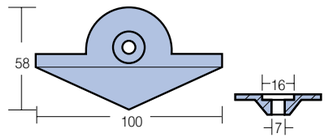
BAR FOR ENGINES



Code	Series	Kg
MM TCS 01115	YAMAHA TOP 700	0,460

YAMAHA

PLATE FOR ENGINES



Code	Series	Kg
MM TCS 01116	YAMAHA 9,9 15 HP	0,140

+39 335 5785225 +39 339 6709546 +39 0184 573346 press #3

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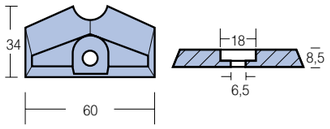
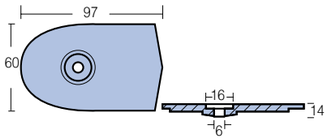
YAMAHA

PLATE FOR ENGINES



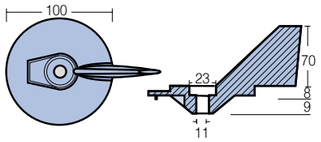
Code	Series	Kg
MM TCS 01117	YAMAHA MALTA 3,5 HP + 2B/3 A/4 A/5C	0,065



Code	Series	Kg
MM TCS 01118	YAMAHA 6C - 6D - 8C	0,190

YAMAHA

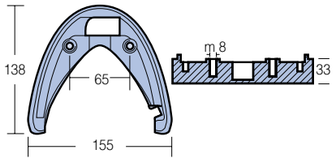
SKEG FOR ENGINES



Code	Series	Kg
MM TCS 01119	YAMAHA 130-205-230-260	0,580

YAMAHA

HORSESHOE

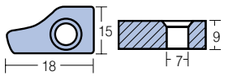


Code	Series	Kg
MM TCS 01120	YAMAHA 130-205-230-260	0,868

YAMAHA

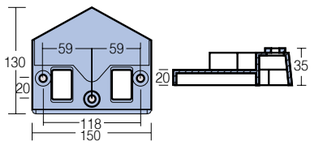
MARINER

PLATE FOR ENGINES



Code	Series	Kg
MM TCS 01121	MARINER H25-H8 20/2/3 YAMAHA W30-W8 25/2/3	0,020

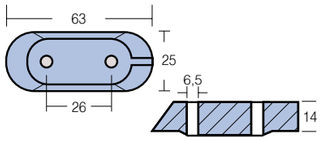
BLOCK



Code	Series	Kg
MM TCS 01122	YAMAHA V8	1,254

YAMAHA

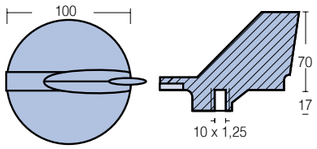
PLATE FOR ENGINES



Code	Series	Kg
MM TCS 01123	YAMAHA 40 HP	0,100

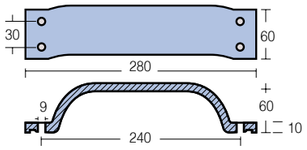
YAMAHA

SKEG FOR ENGINES

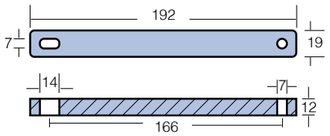


Code	Series	Kg
MM TCS 01124	YAMAHA V8	0,680

PLATE FOR ENGINES

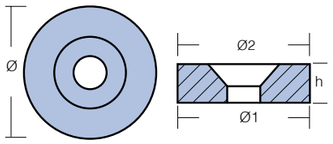


Code	Series	Kg
MM TCS 01125	150/200 HP	0,680



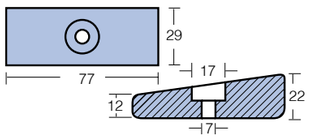
Code	Series	Kg
MM TCS 01126	30/40 HP	0,300

WASHERS FOR ENGINES



Code	Ø	I	01	02	Kg
MM TCS 01127	20	7	6,5	8	0,015
MM TCS 01128	24	6,5	6,5	8	0,020

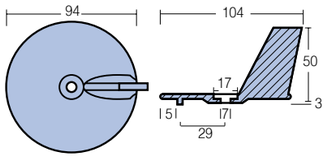
PLATE FOR ENGINES



Code	Series	Kg
MM TCS 01129	75 HP - XR6	0,240

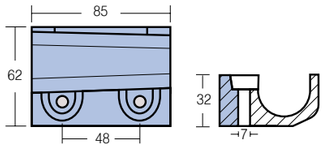
YAMAHA

SKEG FOR ENGINES



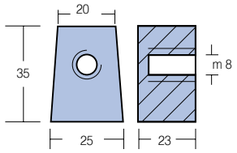
Code	Series	Kg
MM TCS 01130	YAMAHA 25 - 30 HP	0,275

PLATE H.C. 48



Code	I	Kg
MM TCS 01131	48	0,610

CUBE WITH HOLE



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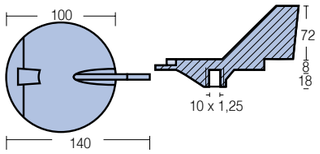
MM TCS 01132		0,115

YAMAHA

SKEG FOR ENGINES



Code	Series	Kg
MM TCS 01133 DX	YAMAHA 150/220 HP	0,625
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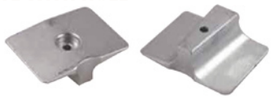
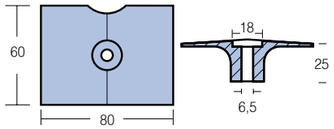
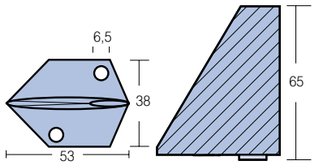
PLATE WITH HOLE





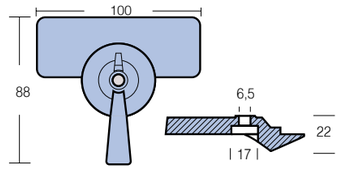
Code	Series	Kg
MM TCS 01135	4 T	0,265

SKEG WITH HOLE



Code	Series	Kg
MM TCS 01136	9.9 HP 4 T	0,085

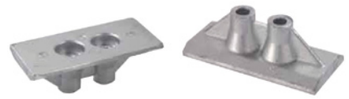
PLATE WITH HOLE

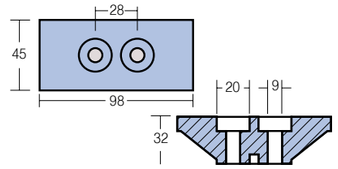


Code	Series	Kg
MM TCS 01137	9.9 HP	0,225

YAMAHA

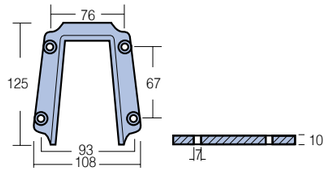
PLATE WITH HOLES





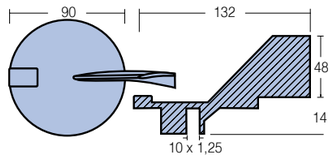
Code	Series	Kg
MM TCS 01138	YAMAHA TD	0,275

PLATE WITH HOLES



Code		Kg
MM TCS 01139		0,350

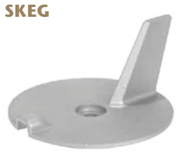
ENGINE SKEG

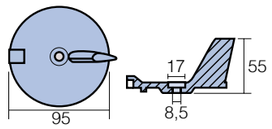


Code	Series	Kg
MM TCS 01140	80 - 100 HP - 4T	0,400

YAMAHA

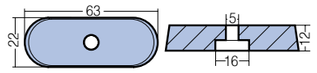
ENGINE SKEG





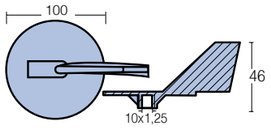
Code	Series	Kg
MM TCS 01141	F25 - F40 - F50	0,220

ENGINE PLATE

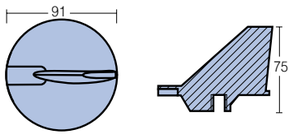


Code		Kg
MM TCS 01142		0,100

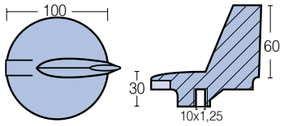
SKEG ANODE



Code		Kg
MM TCS 01143	MOTORI 150/225 HP 2/4 TEMPI	0,560

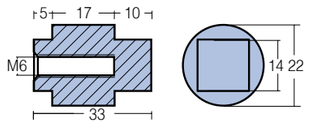


Code		Kg
MM TCS 01144		0,405

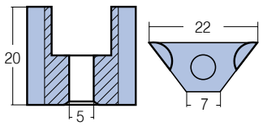


Code		Kg
MM TCS 01145		0,655

ENGINE ANODE

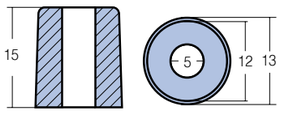


Code	Series	Kg
MM TCS 01146	80-100 HP	0,070



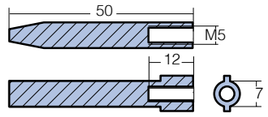
Code	Series	Kg
MM TCS 01147	25/90 HP	0,010

ENGINE WASHER

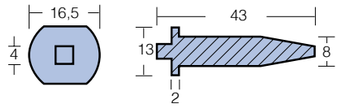


Code	Series	Kg
MM TCS 01148	2,5/9,0 HP	0,012

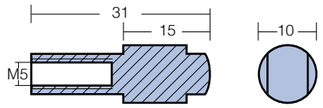
ENGINE ROD



Code	Series	Kg
MM TCS 01149	40/200 HP	0,017

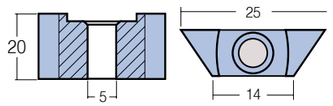


Code	Series	Kg
MM TCS 01150	20/25 HP	0,015



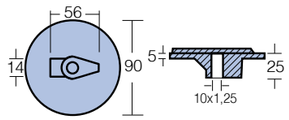
Code	Series	Kg
MM TCS 01151	9,9 HP	0,013

ENGINE ANODE



Code	Series	Kg
MM TCS 01152	100/225 HP	0,012

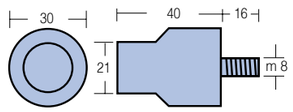
ENGINE PLATE



Code	Series	Kg
MM TCS 01153	60/225 HP	0,337

YANMAR marine

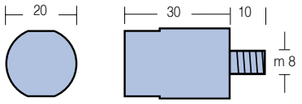
ROD FOR ENGINES



Code	Series	I	01	02	Kg
MM TCS 01300	YANMAR 8-10 HP	40	30	8 X1,25	0,150

YANMAR marine

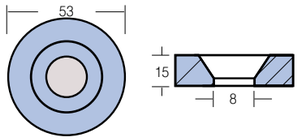
ROD FOR ENGINES



Code	Series	I	01	02	Kg
MM TCS 01301	YANMAR 8-12 HP	30	20	8X1,25	0,070

YANMAR marine

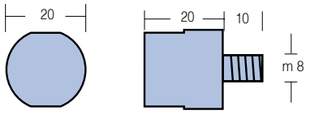
ENGINE WASHER



Code	Series		Kg
MM TCS 01302	YANMAR 70-85 HP	53X15	0,210

YANMAR marine

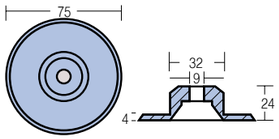
ROD FOR ENGINES



Code	I	01	02	Kg
MM TCS 01303	20	20	8 X 1,25	0,045

YANMAR marine

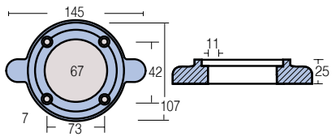
PLATE FOR ENGINES



Code		Kg
MM TCS 01304		0,190

YANMAR marine

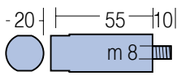
COLLAR FOR ENGINES



Code		Kg
MM TCS 01305		0,830

YANMAR marine

ROD FOR ENGINES

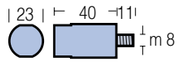


Code	Series	I	01	02	Kg
MM TCS 01306	YANMAR 8-12 HP	55	20	M 8	0,120

YANMAR marine

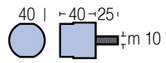
ROD FOR ENGINES

Code	I	01	02	Kg
MM TCS 01308	68	20	M 8	0,145

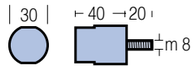


Code	I	01	02	Kg
MM TCS 01309	40	23	M 8	0,090

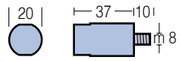
ROD FOR ENGINES



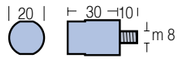
Code	I	01	02	Kg
MM TCS 01310	40	40	M 10	0,360



Code	I	01	02	Kg
MM TCS 01311	40	30	M 8	0,200

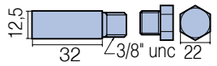


Code	I	01	02	Kg
MM TCS 01312	37	20	M 8	0,080



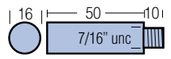
Code	I	01	02	Kg
MM TCS 01313	30	20	8X1,25	0,070

ANODE WITH PLUG FOR ENGINES

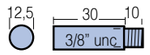


Code		Kg
MM TCS 01316	ZINC ONLY	
MM TCS 01316-TP	PLUG ONLY	
MM TCS 01316T	COMPLETE	0,060

ROD FOR ENGINES

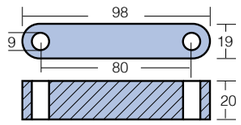


Code	l	01	02	Kg
MM TCS 01317	50	16	7/16"UNC	0,075

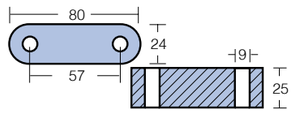


Code	l	01	02	Kg
MM TCS 01318	30	12,5	3/8"UNC	0,035

OVAL PLATE FOR ENGINES

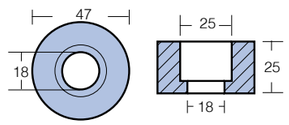


Code	Series	l	Kg
MM TCS 02520	LONG	80	0,220



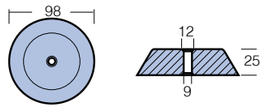
Code	Series	l	Kg
MM TCS 02521	SHORT	57	0,270

ENGINE WASHER



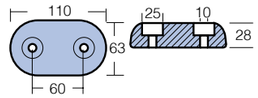
Code	Ø	Kg
MM TCS 02522	47	0,210

FLANGE FOR ENGINES



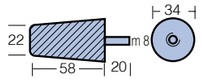
Code	Ø	Kg
MM TCS 02523	98	1,000

PLATE FOR ENGINES



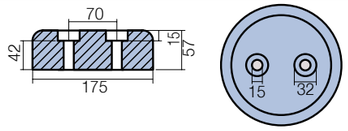
Code	l	a	kg
MM TCS 02524	110	60	0,895

CONIC ROD M8



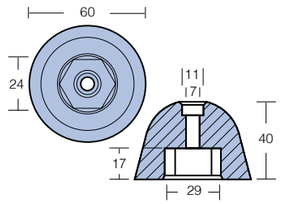
Code	Series	kg
MM TCS 02525	HAMILTON 912	0,255

STERN ANODE



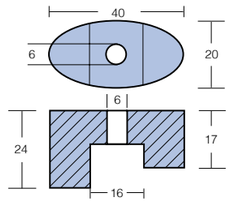
Code		kg
MM TCS 02526		9,140

HEXAGONAL OGIVE



Code	Series	Ø est	esag	kg
MM TCS 03500	Ø 60 H.41	60	29	0,435

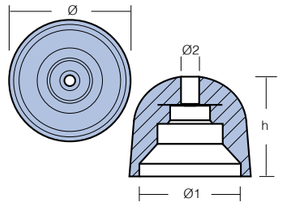
PLATE FOR BOW PROPELLER



Code	Series	kg
MM TCS 03502	KW3	0,065

vetus

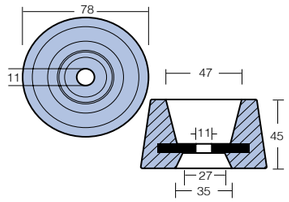
CONIC OGIVES WITH INOX STRAP



Code	Series	Ø1	h	Ø	Ø2	kg
MM TCS 03501	Ø 68 H.54	56	55	68	6,5	0,635
MM TCS 03504	Ø 84 H.52	56	52	84	6,5	0,945

vetus

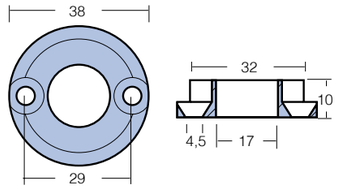
WASHER



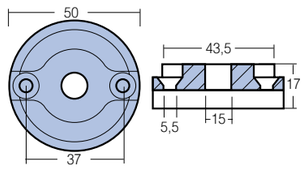
Code	h	Ø	kg
MM TCS 03503	45	78	1,035

vetus

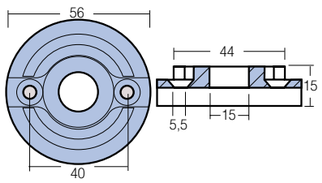
WASHER FOR BOW THRUST



Code	Series	kg
MM TCS 03505	KGF 25	0,040



Code	Series	kg
MM TCS 03506	KGF 35 E - 55	0,145

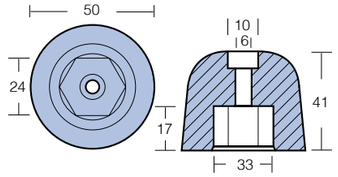


Code	Series	kg
MM TCS 03507	KGF 75 - 95	0,145

MANSUETO MARINE

vetus

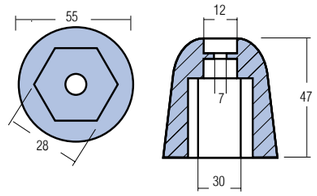
HEXAGONAL OGIVE



Code	Series	Ø Ext	Hex	kg
MM TCS 03508	Ø 50 H.41	50	24,5	0,380

vetus

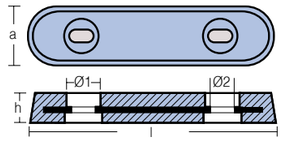
NUT ANODE



Code		kg
MM TCS 03509		0,385

vetus

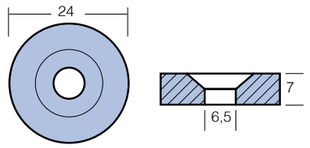
PLATES FOR HULLS



Code	l	a	h	i	ref. vetus	Ø1	Ø2	kg
MM TCS 00220	150	60	25	80	15	27	11x15	0,970
MM TCS 00221	240	65	29	140	25	32	13x25	2,3
MM TCS 00222	290	55	30	200		32	13x25	2,7
MM TCS 00223	350	72	35	200	35	38	13x25	4,5

HONDA

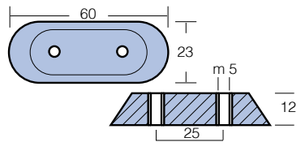
ENGINE WASHER



Code	Series	kg
MM TCS 01400	HONDA 8/20 HP	0,015

HONDA

PLATE FOR ENGINES



Code	Series	kg
MM TCS 01401	HONDA FB 8/20 HP	0,075

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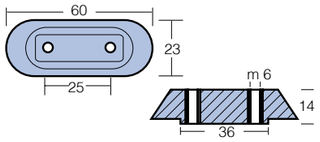
HONDA

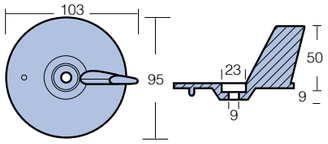
PLATE FOR ENGINES



Code	Series	kg
MM TCS 01402	10/50 HP	0,085

HONDA

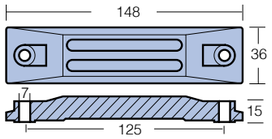
SKEG FOR ENGINES



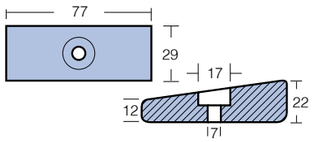
Code	Series	kg
MM TCS 01403	25/40/50 HP	0,280

HONDA

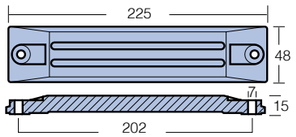
PLATE FOR ENGINES



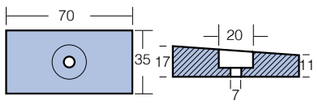
Code	Series	kg
MM TCS 01404	40/50 HP	0,375



Code	Series		kg
MM TCS 01405	75-130 HP	ZW1/W3	0,240



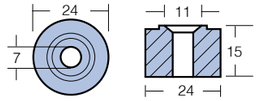
Code	Series	kg
MM TCS 01406	75/130/225 HP	0,835



Code	Series	kg
MM TCS 01407	HONDA 75-130-225 HP	0,225

HONDA

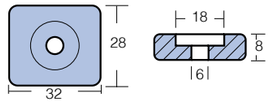
ENGINE WASHER



Code	Ø	h	kg
MM TCS 01408	24	15	0,040

HONDA

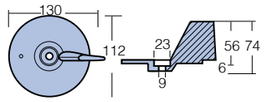
PLATE FOR ENGINES



Code	Series		h	kg
MM TCS 01409	HONDA 8-10-15 HP	32 X 28	10/8	0,050

HONDA

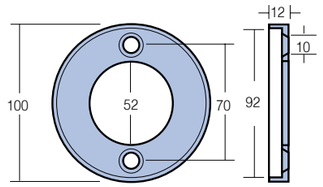
SKEG FOR ENGINES



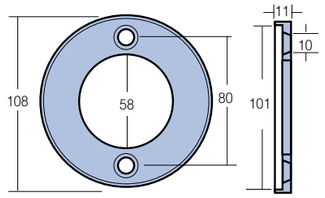
Code	Series	kg
MM TCS 01410	HONDA 8-10-15 HP	0,550

VOLVO PENTA

COLLAR FOR ENGINES



Code	Series	kg
MM TCS 00700	100	0,205



Code	Series	kg
MM TCS 00701	200	0,255

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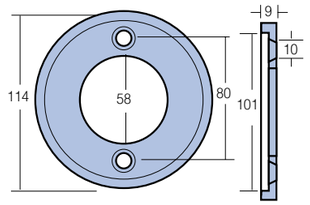
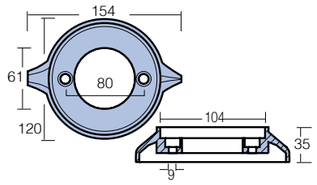
VOLVO PENTA

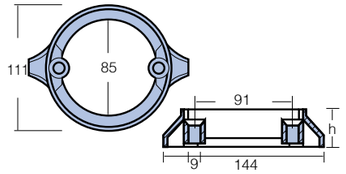
COLLAR FOR ENGINES



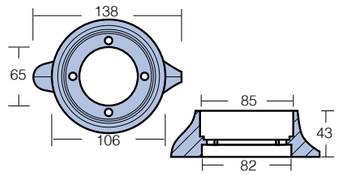
Code	Series	kg
MM TCS 00702	250 - 270 - 275	0,280



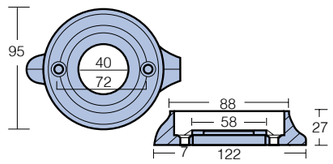
Code	Series	kg
MM TCS 00703	280	0,755



Code	Series	kg	h
MM TCS 00704	DUO PROP 290	0,570	35
MM TCS 00704 BIS	DUO PROP 290	0,500	30



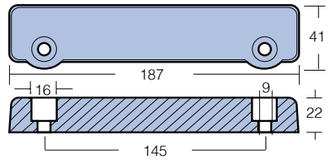
Code	Series	kg
MM TCS 00705	S. DRIVE 110	0,940



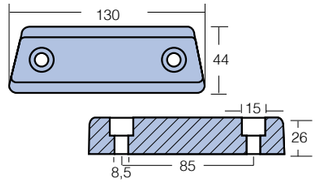
Code	Series	kg
MM TCS 00706	S. DRIVE 120	0,530

VOLVO PENTA

BAR FOR ENGINES



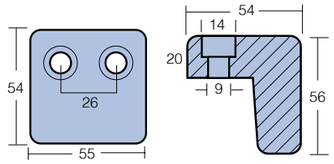
Code	Series	kg
MM TCS 00707	250-270-280	0,950



Code	Series	kg
MM TCS 00708	DUO PROP 290	0,790

VOLVO PENTA

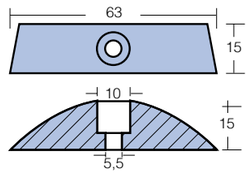
BRACKET FOR ENGINES



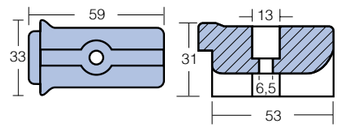
Code	Series	kg
MM TCS 00709	TRIM 270	0,675

VOLVO PENTA

PLATE FOR ENGINES



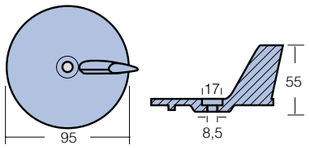
Code	Series	kg
MM TCS 00710	110 - 120	0,110



Code	Series	kg
MM TCS 00711	S. DRIVE	0,160

VOLVO PENTA

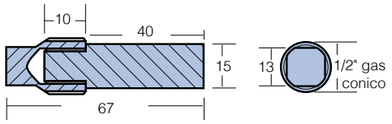
SKEG FOR ENGINES



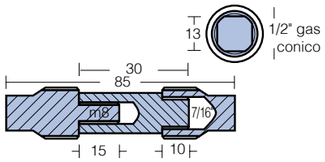
Code	Series	kg
MM TCS 00712	FB	0,205

VOLVO PENTA

ROD FOR COOLER



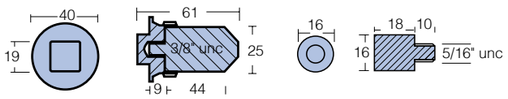
Code	Series	l	Ø	Ø1	kg
MM TCS 00713	200-250-270	40	15	7/16UNC	0,055
MM TCS 00713TP	200-250-270	PLUG ONLY			0,040
MM TCS 00713T	200-250-270	COMPLETE WITH PLUG			0,095



Code	l	Ø	Ø1	Ø2	kg
MM TCS 00714	30	16	7/16unc	8ma	0,055
MM TCS 00714TPM	MALE PLUG ONLY				0,060
MM TCS 00714TPF	FEMALE PLUG ONLY				0,040
MM TCS 00714T	COMPLETE WITH PLUG				0,080

VOLVO PENTA

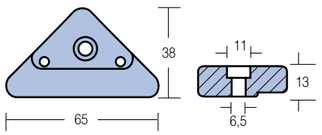
ROD FOR COOLER



Code	l	Ø	Ø1	kg
MM TCS 00715	18	16	5/16unc	0,030
MM TCS 00716	44	25	3/8"unc	0,160
MM TCS 00716T	COMPLETE WITH PLUG			0,255
MM TCS 00716TP	GAS PLUG ONLY			0,095

VOLVO PENTA

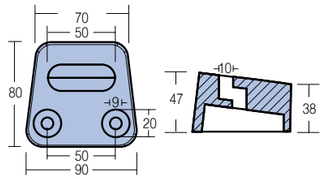
PLATE FOR DUO VOLVO



Code		kg
MM TCS 00717		0,110

VOLVO PENTA

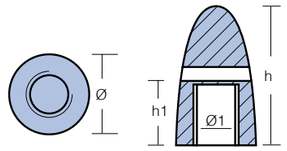
PLATE FOR ENGINES



Code	Series	kg
MM TCS 00718	S. DRIVE	1,050

VOLVO PENTA

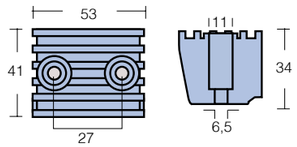
SHAFT NUTS



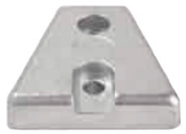
Code	Ø Shaft	Ø1	kg	h	Ø	h1
MM TCS 00719	25/30	3/4"unc	0,290	70	37	33
MM TCS 00720	35	7/8"unc	0,275	70	37	33
MM TCS 00721	40	1" unc	0,500	80	47	35

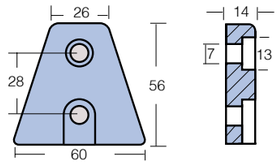
VOLVO PENTA

PLATE FOR ENGINES



Code	Series	kg
MM TCS 00722	DPX	0,370

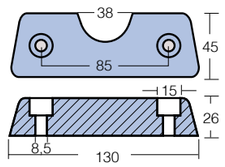




Code	Series	kg
MM TCS 00723	DPX	0,210

VOLVO PENTA

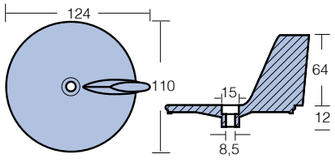
BAR FOR ENGINES



Code	Series	kg
MM TCS 00724	DPX	0,685

VOLVO PENTA

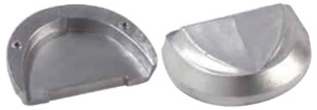
SKEG FOR ENGINES

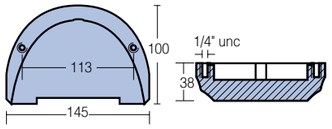


Code		kg
MM TCS 00725		0,430

VOLVO PENTA

PLATE FOR ENGINES

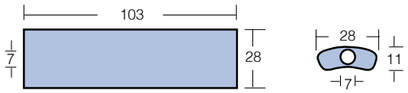




Code		kg
MM TCS 00726		0,940

VOLVO PENTA

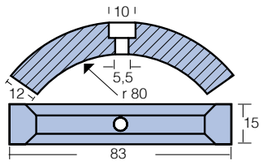
BAR FOR ENGINES



Code		kg
MM TCS 00727		0,160

VOLVO PENTA

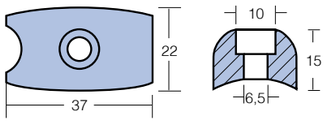
COLLAR FOR PROPELLER



Code		kg
MM TCS 00728		0,270

VOLVO PENTA

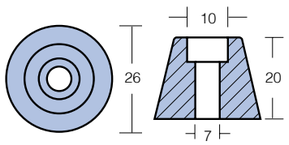
PLATE FOR BOW THRUST SEAL DRIVE



Code		kg
MM TCS 00729		0,045

VOLVO PENTA

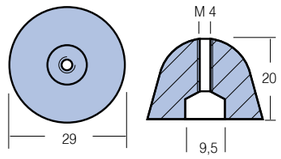
OGIVE BOW THRUST



Code		kg
MM TCS 00730		0,045

VOLVO PENTA

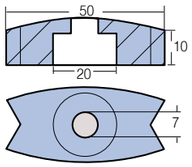
OGIVE FOR BOW THRUST



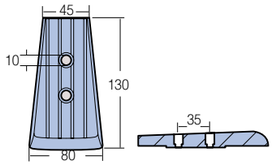
Code		kg
MM TCS 00731		0,060

VOLVO PENTA

PLATE FOR STERN DRIVE VOLVO PENTA

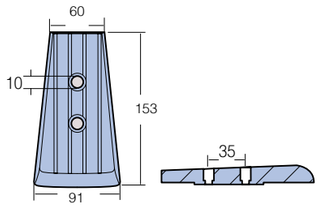


Code		kg
MM TCS 00732		0,088



Code	Series	kg
MM TCS 00733	SX DPH/DPR	0,860

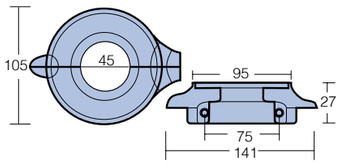
NEW



Code		kg
MM TCS 00733BIS		1,320

VOLVO PENTA

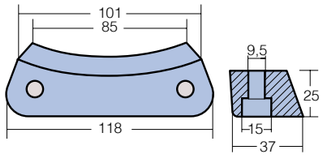
COLLAR FOR BACKBOARD SAIL DRIVE



Code		kg
MM TCS 00734		1,455

VOLVO PENTA

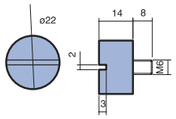
BAR FOR ENGINES



Code	Series	kg
MM TCS 00735	DUO PROP	0,515

VOLVO PENTA

BAR FOR COOLER

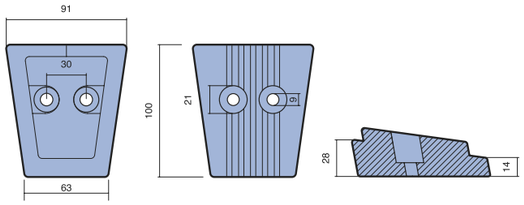


NEW

Code	Series	kg
MM TCS 00736	SEAL DRIVE 100	0,035

VOLVO PENTA

PLATE FOR ENGINES

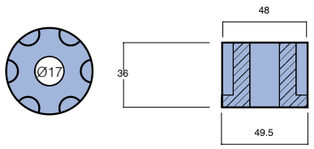


NEW

Code	Series	kg
MM TCS 00737	SX 19 N ZINCO - AVAILABLE IN ALUMINUM	1,150

VOLVO PENTA

ANODE FOR ENGINES



NEW

Code	Series	kg
MM TCS 00738	IPS	0,370

VOLVO PENTA

KIT SERIE VOLVO 280

KIT WITHOUT SCREWS

NEW

Code	
MM TCS KITVOLVO280	N° 1 pz 00703 - N° 1 pz 00707

VOLVO PENTA

KIT SERIE VOLVO DUO-PROP 280

KIT WITHOUT SCREWS

NEW

Code	
MM TCS KITVOLVODP280	N° 1 pz 00707 - N° 1 pz 00704BIS

VOLVO PENTA

KIT SERIE VOLVO SX

KIT WITHOUT SCREWS

NEW

Code	
MM TCS KITVOLVOSX	N° 1 pz 00718 - N° 1 pz 00726

VOLVO PENTA

KIT SERIE VOLVO 290

KIT WITHOUT SCREWS

NEW

Code	
MM TCS KITVOLVO290	N° 1 pz 00703 - N° 1 pz 00708

VOLVO PENTA

KIT SERIE VOLVO DUO-PROP 290

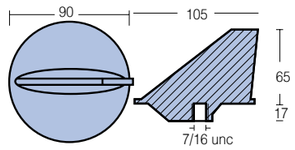
KIT WITHOUT SCREWS

NEW

Code	
MM TCS KITVOLVODP290	N° 1 pz 00704BIS - N° 1 pz 00708

MERCURY

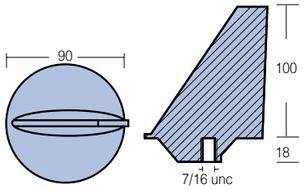
SHORT SKEG FOR ENGINES



Code	Series		kg
MM TCS 00800	MERCURY 50 HP	7/16"unc	0,480

MERCURY

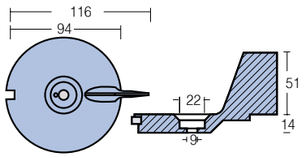
LONG SKEG FOR ENGINES



Code	Series		kg
MM TCS 00801	MERCRUISER 80 - 140 HP	7/16"unc	0,600

MERCURY

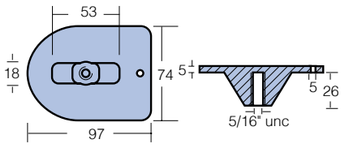
SKEG FOR ENGINES



Code	Series	kg
MM TCS 00802	MERCURY 25 HP	0,275

MERCURY

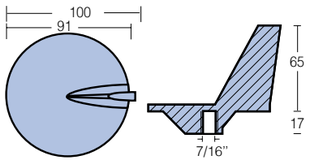
PLATE FOR ENGINES



Code	Series		kg
MM TCS 00803	MERCURY 20 HP	5/16"unc	0,310

MERCURY

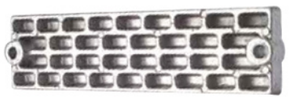
SKEG FOR ENGINES WITH LARGE PROPELLER

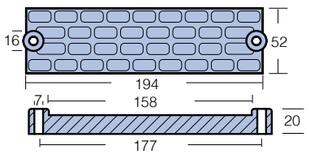


Code	Series		kg
MM TCS 00804	50 - 140 HP	7/16"unc	0,395

MERCURY

WAFFLE BAR

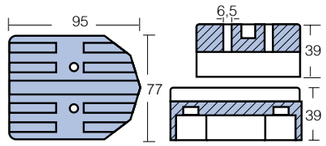




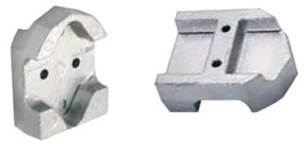
Code	Series	kg
MM TCS 00805	MERCURY 25 HP /50/60/75 MERCRUISER E.B. 90/100 SINO 91 115/190 SUPERAMERICA 80/115	0,665

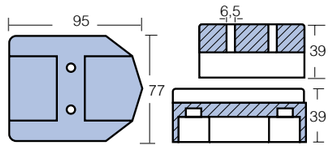
MERCURY

BLOCK



Code	Series	kg
MM TCS 00806	MERCURY F.BB - MERCRUISER E.B. ALPHA GEN II + BRAVO	0,895

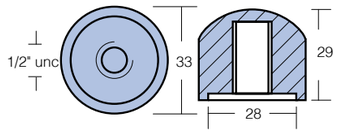




Code	Series	kg
MM TCS 00806BIS	MERCURY F.BB - MERCRUISER E.B.	0,890

MERCURY

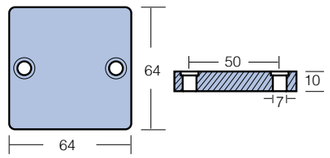
NUT FOR ENGINES



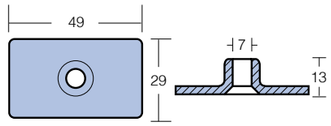
Code	Series		kg
MM TCS 00807	ALPHA ONE - BRAVO ONE	1/2" unc	0,120

MERCURY

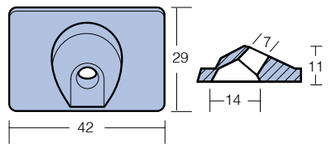
PLATE FOR ENGINES



Code		mm	kg
MM TCS 00808		64 x 64 x10	0,270



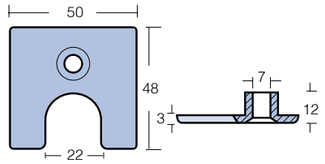
Code	Series		kg
MM TCS 00809	MERCURY 4,5-9 HP		0,035



Code	Series		kg
MM TCS 00810	MERCURY 6-9,9 HP		0,030

MERCURY

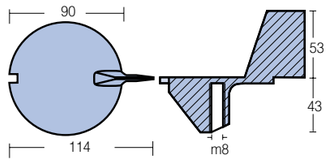
PLATE FOR ENGINES



Code	Series	kg
MM TCS 00811	MERCURY 4,5 - 7 HP	0,050

MERCURY

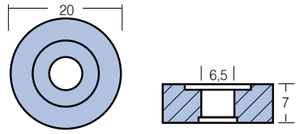
SKEG FOR ENGINES



Code	Series		kg
MM TCS 00812	AMERICA 25HP	M8	0,350

MERCURY

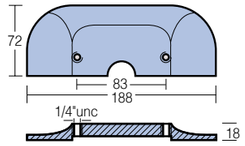
ENGINE WASHER



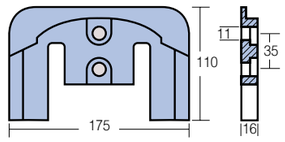
Code	Series	kg
MM TCS 00813	MERCURY - NISSAN - TOHATSU 4,5 HP	0,010

MERCURY

CAVITATION PLATE



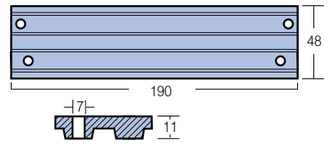
Code	Series	kg
MM TCS 00814	ALPHA ONE - ALPHA II GEN.	0,700



Code	Series	kg
MM TCS 00815	BRAVO I / II / III	0,980

MERCURY

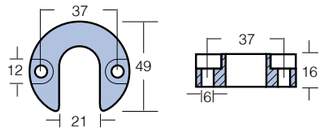
PLATE FOR ENGINES TRIM



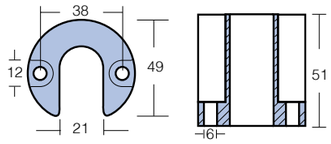
Code	Series	kg
MM TCS 00816	from 40 HP to V6 135/150/175 VERADO	0,640

MERCURY

COLLAR FOR TRIM



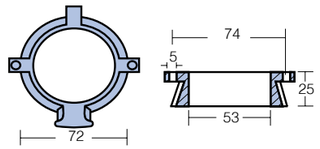
Code	Series	kg
MM TCS 00817	MERCRUISER ALPHA PISTONS	0,120



Code	Series	kg
MM TCS 00818	MERCRUISER BRAVO PISTONS	0,325

MERCURY

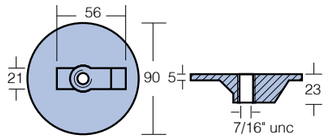
COLLAR FOR ENGINES



Code	Series	kg
MM TCS 00819	MERCRUISER ALPHA ONE ALPHA II GEN.	0,225

MERCURY

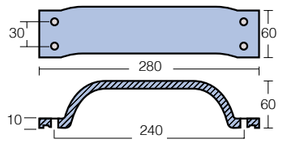
MERCURY ALPHA



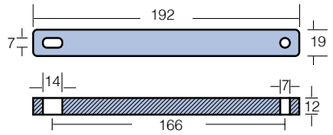
Code	Series	kg
MM TCS 00820	MERCURY ALPHA	0,335

MERCURY

PLATE FOR ENGINES



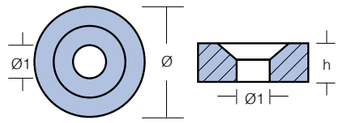
Code	Series	kg
MM TCS 00821	150/200HP	1,180



Code	Series	kg
MM TCS 00822	30/40HP	0,300

MERCURY

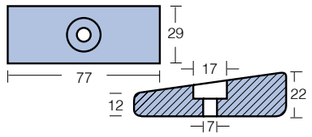
WASHERS FOR ENGINES



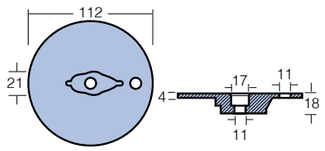
Code	Ø	Ø1	h	kg
MM TCS 00823	20	7,0	7,0	0,010
MM TCS 00824	24	6,5	6,5	0,020

MERCURY

PLATE FOR ENGINES



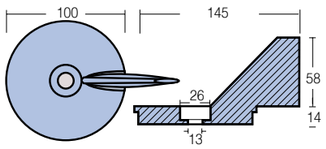
Code	Series	kg
MM TCS 00825	75HP-V6 40/50/115 EFI 4T	0,240



Code	Series	Ø	kg
MM TCS 00826	VERADO E BRAVO	112	0,310

MERCURY

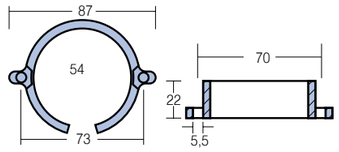
SKEG FOR ENGINES



Code	Series	kg
MM TCS 00827	FORMULA 60 HP	0,510

MERCURY

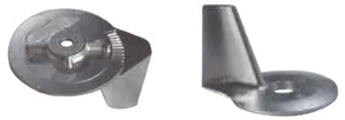
COLLAR FOR ENGINES

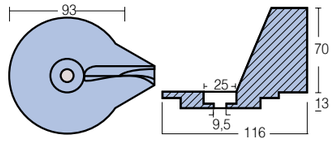


Code	Series	kg
MM TCS 00828	BRAVO I E BRAVO III	0,170

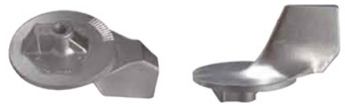
MERCURY

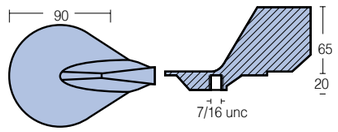
SKEG FOR ENGINES





Code		kg
MM TCS 00829		0,435

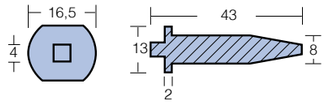




Code	Series		kg
MM TCS 00830	from 35 HP to V6 and MCM	7/16" unc	0,750

MERCURY

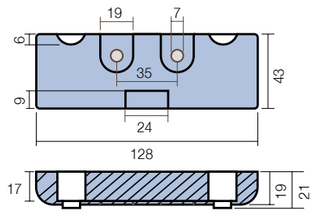
BAR FOR ENGINES



Code	l	Ø	kg
MM TCS 00831	43	8	0,015

MERCURY

ENGINE PLATE



Code	Series	kg
MM TCS 00832	VERADO 215-275 (2 FOR ENGINE)	0,485

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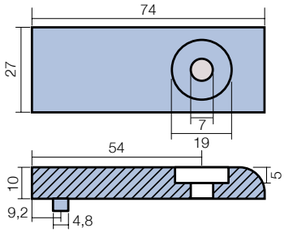
MERCURY

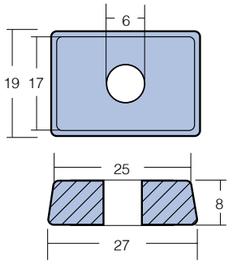
ENGINE PLATE



Code	Series	kg
MM TCS 00833	VERADO 215-275 (4 FOR ENGINE)	0,110

MERCURY

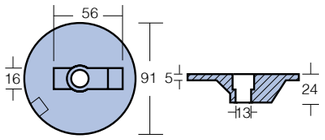
ENGINE PLATE



Code	Series	kg
MM TCS 00834	4T 4 - 9.9 HP	0,28

MERCURY

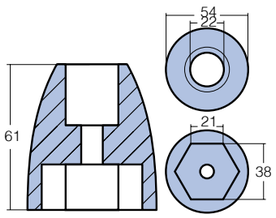
ENGINE PLATE



Code		kg
MM TCS 00835		0,260

MERCURY

CONE NUT ANODE



Code	Series	kg
MM TCS 00836	BRAVO III	0,500

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MERCURY

KIT MERCURY ALPHA ONE

KIT WITHOUT SCREWS

	Code	
NEW	MM TCS KITALPHAONE	N°1 pc 00806BIS - N°2 pcs 00817 N°1 pc 00814 - N°1 pc 00820 - N°1 pc 00828

MERCURY

KIT MERCURY BRAVO ONE

KIT WITHOUT SCREWS

	Code	
NEW	MM TCS KITBRAVOI	N°1 pc 00815 - N°1 pc 00820 N°1 pc 00819 - N°2 pcs 00818

MERCURY

KIT MERCURY BRAVO II - III

KIT WITHOUT SCREWS

	Code	
NEW	MM TCS KITBRAVOII-III	N°1 pc 00815 - N°1 pc 00820 N°2 pcs 00818

MERCURY

KIT MERCURY BRAVO III - 2004

KIT WITHOUT SCREWS

	Code	
NEW	MM TCS KITBRAVOIII-04	N°2 pcs 00835 - N°1 pc 00815 N°2 pcs 00818 - N°1 pc 00836

MERCURY

KIT MERCURY VERADO 4

KIT WITHOUT SCREWS

	Code	
NEW	MM TCS KITVERADO4	N°1 pc 00835 - N°2 pcs 00825 N°1 pc 00816

MERCURY

KIT MERCURY VERADO 6

KIT WITHOUT SCREWS

	Code	
NEW	MM TCS KITVERADO6	N°4 pcs 00833 - N°1 pc 00832 N°1 pc 00835 - N°2 pcs 00825

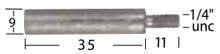
INBOARD ENGINE ANODES

CATERPILLAR®

Serie 3208
MM TCS 02020

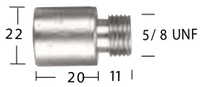
Serie 2283
MM TCS 02021

MM TCS 02021TP

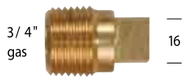


Serie 3500
MM TCS 02021/1

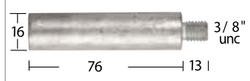
MM TCS 02021/1 TP



Serie 2016
MM TCS 02022

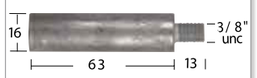


MM TCS 02022TP



Serie 2289
MM TCS 02023

MM TCS 02023TP

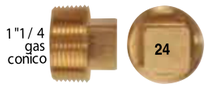


Serie 2288
MM TCS 02024

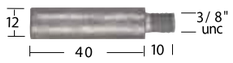
MM TCS 02024TP

MM TCS 02025

Serie 2284
MM TCS 02026



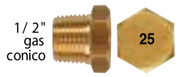
MM TCS 02026TP



Serie 2280
MM TCS 02027

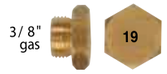
MM TCS 02027TP

Serie 3412
MM TCS 02028

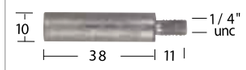


MM TCS 02028TP

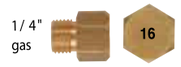
Serie 3126
MM TCS 02029



MM TCS 02029TP



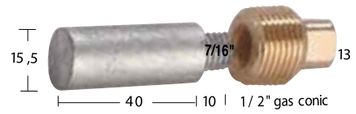
Serie 3126
MM TCS 02029/BIS



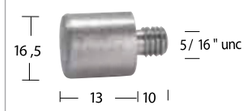
MM TCS 02029/BIS TP

Rods in zinc alloy Ø 10-240 mm Length 400 mm available for custom zincs

VOLVO PENTA

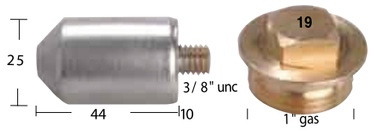


MM TCS 00713 MM TCS 00713TP



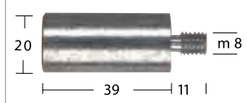
MM TCS 00715

MM TCS 00714 TPM MM TCS 00714 MM TCS 00714 TPF



MM TCS 00716 MM TCS 00716TP

YAMAHA



MM TCS 01114

CASTOLDI

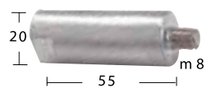
MM TCS 02402

YANMAR marine

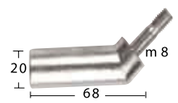
MM TCS 01300

MM TCS 01301

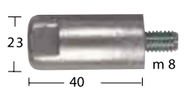
MM TCS 01303



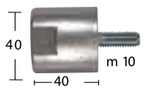
MM TCS 01306



MM TCS 01308



MM TCS 01309



MM TCS 01310

MM TCS 01311

MM TCS 01312

MM TCS 01313

MM TCS 01316

MM TCS 01317

MM TCS 01317TP

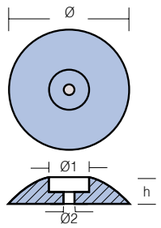
MM TCS 01318

MM TCS 01318TP

HULL ANODES

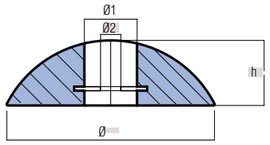
SINGLE ANODES IN ZINC ALLOY FOR RUDDERS

Serie - rubber/hull



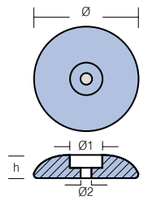
Code	Ø	Ø1	Ø2	h	kg
MM TCS 00100	50	20	6,5	11	0,080
MM TCS 00101	70	22	8,5	13	0,195
MM TCS 00102	90	31	8,5	18	0,440
MM TCS 00103	110	30	11	18	0,680
MM TCS 00104	125	30	11	21	0,985
MM TCS 00105	140	35	12	30	1,450

Other measures on request.



	Code	Ø	Ø1	Ø2	h	kg
NEW	MM TCS 00101UK	70	22	8,5	13	0,500
NEW	MM TCS 00102UK	100	31	8,5	18	1,000
NEW	MM TCS 00105UK	140	30	11	18	2,200

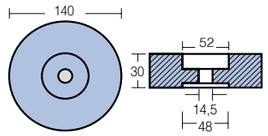
SINGLE ANODES IN ZINC ALLOY FOR RUDDERS



Serie - rubber/hull
Heavy type

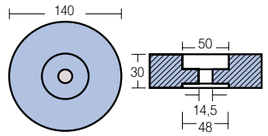
Code	Ø	Ø1	Ø2	h	kg
MM TCS 00100P	50	21	7	15	0,130
MM TCS 00101P	70	22	8,5	16	0,270
MM TCS 00102P	90	27	9	20	0,510
MM TCS 00103P	110	30	12	21	0,850
MM TCS 00104P	125	30	11	26	1,300
MM TCS 00105P	140	31	12	33	2,000
MM TCS 00106	190	35	13	27	3,800

ANODES IN ZINC ALLOY FOR STERN



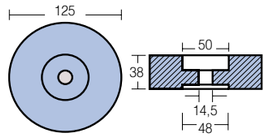
Serie - stern

Code		Ø	Ø1	Ø2	h	kg
MM TCS 00130	ZINC ONLY	140	30	52	14,5	2,730
MM TCS 00130C	COMPLETE	140	30	52	14,5	3,056



Serie - stern

Code		Ø	Ø1	Ø2	h	kg
MM TCS 00131	ZINC ONLY	140	35	55	14,5	3,050
MM TCS 00131C	COMPLETE	140	35	55	14,5	3,496

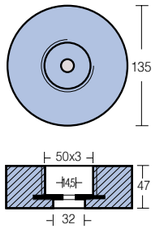


Serie - stern

Code		Ø	Ø1	Ø2	h	kg
MM TCS 00140	ZINC ONLY	125	38	50	14,5	2,650
MM TCS 00141	COMPLETE	125	38	50	14,5	3,090

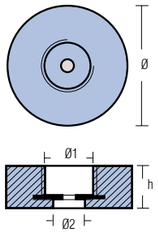
ANODES IN ZINC ALLOY FOR STERN

Serie - Baglietto
Standard PP plug - zinc plug optional



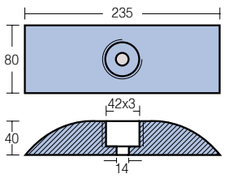
Code		Ø	Ø1	Ø2	h	kg
MM TCS 00152	ZINC ONLY	135	47	50x3	32	3,950
MM TCS 00153	COMPLETE	135	47	50x3	32	4,300

Serie - Baglietto
Standard PP plug - zinc plug optional



	Code		Ø	Ø1	Ø2	h	kg
NEW	MM TCS 00154	ZINC ONLY	120	35	50x3	32	2,800
NEW	MM TCS 00154C	COMPLETE	120	35	50x3	32	2,800

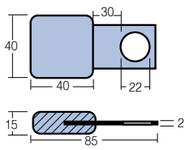
Serie - Cap



Code		l	a	h	Ø1	Ø2	kg
MM TCS 00160		235	80	40	42x3	14,5	4,000
MM TCS 00162	COMPLETE	235	80	40	42x3	14,5	4,300

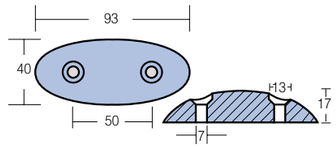
PLATE FOR STANDING BUOY WITH STAINLESS STEEL STRAP

Serie - Cap

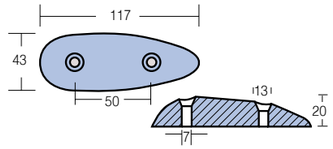


Code		kg
MM TCS 00170		0,175

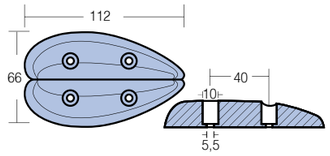
PLATES FOR FLAPS



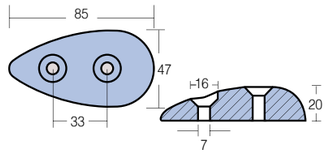
Code	Series	l	a	h	i	Ø	kg
MM TCS 00200	OVAL	93	40	17	50	7	0,195



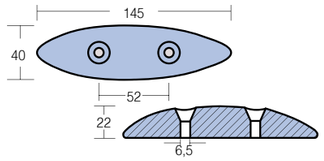
Code	Series	l	a	h	i	Ø	kg
MM TCS 00201	OVAL	117	43	20	50	7	0,325



Code	Series	l	a	h	i	Ø	kg
MM TCS 00202	DOUBLE OVAL	112	66	19	40	5,5	0,460



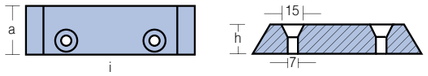
Code	Series	l	a	h	i	Ø	kg
MM TCS 00203	OVAL	85	47	20	33	7	0,300



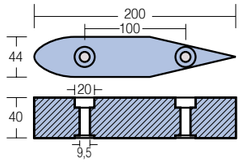
Code	Series	l	a	h	i	Ø	kg
MM TCS 00204	OVAL	145	40	22	52	6,5	0,500

	Code	Series	l	a	h	i	Ø	kg
NEW	MM TCS 00204GALE	OVAL ZINC FOR "GALEON" FLAP	210	29	20	52	14,5	0,500

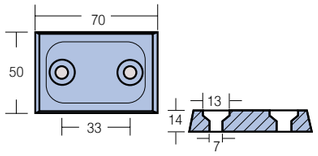
PLATES FOR FLAPS



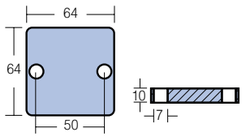
Code	Series	l	a	h	i	Ø	kg
MM TCS 00205	FLAPS SAIPEM	118	33	19	60	7	0,455
MM TCS 00206	FLAPS SAIPEM	175	39	19	100	7	0,820



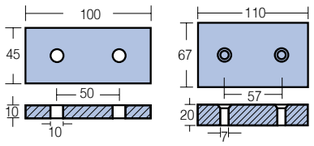
Code	Series	l	a	h	i	Ø	kg
MM TCS 00207	RIVA THALASSA	200	44	40	100	9,5	1,750



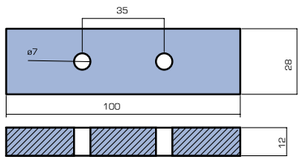
Code	Series	l	a	h	i	Ø	kg
MM TCS 00209	FLAPS BOSTON WHALER	70	50	14	33	7	0,280



Code	Series	l	a	h	i	Ø2	kg
MM TCS 00210	SQUARED	64	64	10	50	7	0,270

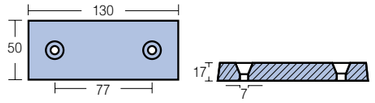


Code	Series	l	a	h	i	Ø2	kg
MM TCS 00211	RECTANGULAR	100	45	10	50	10	0,275
MM TCS 00212	RECTANGULAR	110	67	20	57	7	0,970

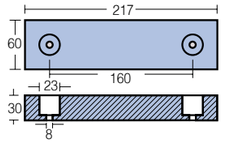


	Code	Series	l	a	h	i	kg
NEW	MM TCS 00212RIVA	FLAPS ACQUARIVA	100	28	12	i	0,240

PLATES FOR FLAPS

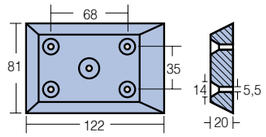


Code	Series	l	a	h	i	Ø2	kg
MM TCS 00213	FLAPS	130	50	17	77	7	0,685

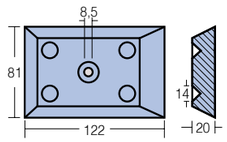


Code	Series	l	a	h	i	Ø2	kg
MM TCS 00214	RIVA	217	60	30	160	8	2,400

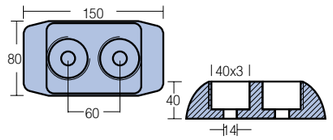
PLATES FOR HULLS



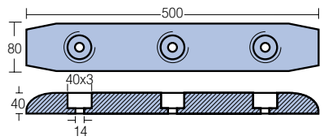
Code	Series	l	a	h	fori	Ø2	kg
MM TCS 00215	POSILLIPO	122	81	20	5	5,5	1,050



Code	Series	l	a	h	fori	Ø2	kg
MM TCS 00216	POSILLIPO	122	81	20	5	8,5	1,065

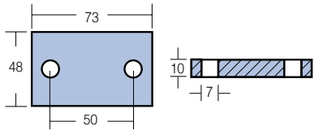


Code	Series	l	a	h	i	Ø2	kg
MM TCS 00217	MMI	150	80	40	60	14	2,800

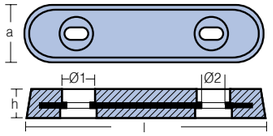


Code	Series	l	a	h	i	Ø2	kg
MM TCS 00218	MMI	500	80	40	160	14	10,00

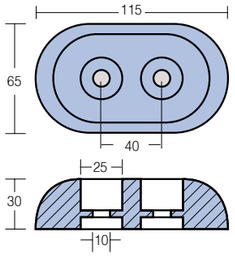
PLATES FOR HULLS



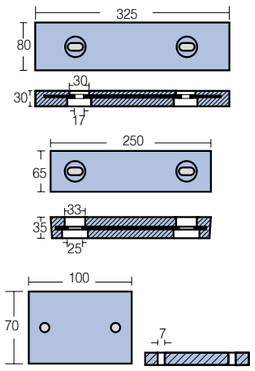
Code	Series	l	a	h	i	Ø2	kg
MM TCS 00219	RECTANGULAR	73	48	10	50	7	0,330



Code	Series	l	a	h	i	ref. vetus	Ø1	Ø2	kg
MM TCS 00220	VET	150	60	25	80	15	27	11x15	0,970
MM TCS 00221	VET	240	65	29	140	25	32	13x25	2,3
MM TCS 00222	VET	290	55	30	200		32	13x25	2,7
MM TCS 00223	VET	350	72	35	200	35	38	13x25	4,5

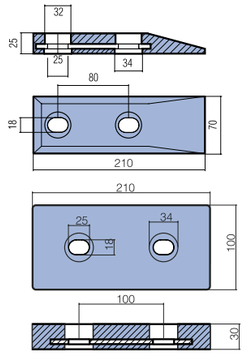


Code	Series	l	a	h	i	Ø	kg
MM TCS 00224	HYDROMARINE	115	65	30	40	11	0,990

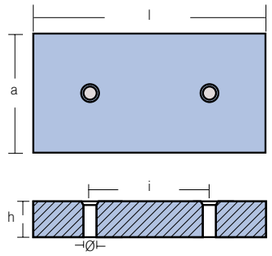


Code	l	a	h	i	Ø	kg
MM TCS 00225	325	80	30	180	13x25	4,950
MM TCS 00226	250	65	35	180	13x25	3,400
MM TCS 00229	100	70	12	70	8	0,550

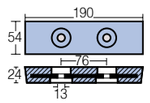
PLATES FOR HULLS



Code	Series	l	a	h	i	Ø	kg
MM TCS 00230	FAST HULLS	210	70	25	80	18x25	2,100
MM TCS 00231	FAST HULLS	210	100	30	100	18x25	4,150

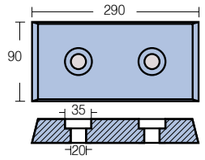


Code	Series		l	a	h	i	Ø	kg
MM TCS 00232	RECTANGULAR	WITH STRAPS	455	100	50	230	22x30	14,860
MM TCS 00233	RECTANGULAR		400	80	30	250	10,5	7,000
MM TCS 00234	RECTANGULAR	WITH STRAPS	180	65	30	104	13x25	2,000
MM TCS 00235	RECTANGULAR	WITH STRAPS	190	65	30	102	13x15	2,250
MM TCS 00236	RECTANGULAR	WITH STRAPS	200	80	22	110	13x25	2,500
MM TCS 00237	RECTANGULAR		220	100	30	120	10,5	4,300
MM TCS 00238	RECTANGULAR	WITH STRAPS	210	100	30	110	19x25	4,200
MM TCS 00240	RECTANGULAR		490	48	20	s.f		3,200
MM TCS 00241	RECTANGULAR		200	100	23	100	10,5	3,200
MM TCS 00242	RECTANGULAR	WITH STRAPS	280	85	30	160	13x25	4,000
MM TCS 00243	RECTANGULAR	WITH STRAPS	147	65	22	70	13x25	1,200

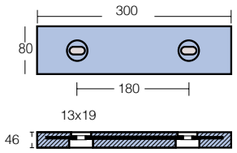


Code	Series	l	a	h	i	Ø	kg
MM TCS 00239	GDF	190	54	24	76	13	1,450

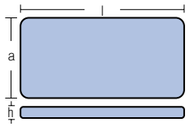
PLATES FOR HULLS



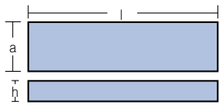
	Code	l	a	h	i	Ø	kg
NEW	MM TCS 00244	290	90	40	160	22x26	5,000



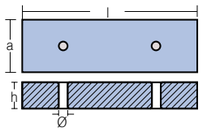
	Code	l	a	h	i	Ø	kg
NEW	MM TCS 00245	300	80	46	180	13x19	7,000



Code	Series	l	a	h	i	kg
MM TCS 00250	HEATER	300	150	10		3,2
MM TCS 00251	HEATER	300	150	16,5		4,8
MM TCS 00252	HEATER	300	150	22		6,4
MM TCS 00253	HEATER	300	150	27		8,0
MM TCS 00254	HEATER	300	200	20		8,5
MM TCS 00255	HEATER	300	150	26	125	8,0
MM TCS 00256	HEATER	300	150	33		9,8

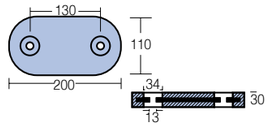


Code	Series	l	a	h	kg
MM TCS 00260	PF2	190	50	25	1,520
MM TCS 00261	PF3	190	65	30	2,400



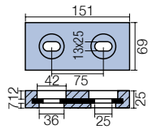
Code	Series	l	a	h	i	Ø	kg
MM TCS 00262	FLAPS	200	100	20	sf	10	2,600
MM TCS 00263	FLAPS	130	80	30	sf	10	2,000
MM TCS 00264	FLAPS	300	150	28	160	10	8,000
MM TCS 00265	FLAPS	200	70	30	110	10	2,700

PLATES FOR HULLS



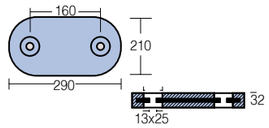
Code	Series	l	a	h	i	Ø	kg
MM TCS 00266	SEA RAY	200	110	30	130	13	3,800

HULL BOLT-ON PLATE



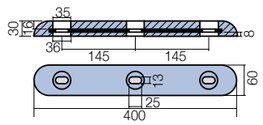
Code	l	a	h	i	Ø	kg
MM TCS 00267	151	69	25	75	13	1,460

OVAL PLATE



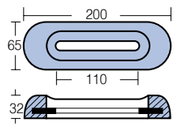
	Code	l	a	h	i	Ø	kg
NEW	MM TCS 00266E	210	290	32	160	13x25	9,800

3 HOLES ANODE

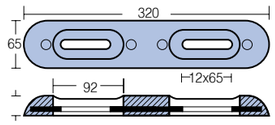


Code	l	a	h	i	Ø	kg
MM TCS 00268E	400	60	30	145	13x25	3,500

PLATES FOR HULLS

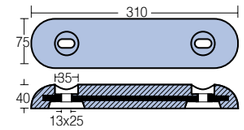


Code	Series	l	a	h	i	Ø	kg
MM TCS 00269E	FAIRLINE	200	65	32	110	12	1,300

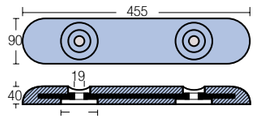


Code	Series	l	a	h	i	kg
MM TCS 00270E	FAIRLINE	320	65	35	160	2,195

PLATES FOR HULLS

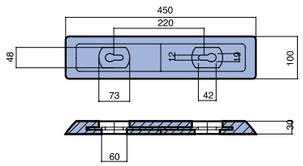


Code	Series	l	a	h	i	kg
MM TCS 00271E	FAIRLINE	310	75	40	205	4,000



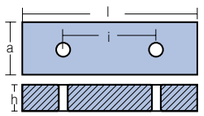
Code	Series	l	a	h	i	kg
MM TCS 00272E	FAIRLINE	455	90	40	230	7,000
MM TCS 00273E	FAIRLINE	460	100	45	230	10,800

SEALINE PLATE WITH STAINLESS STEEL STRAP



	Code	l	a	h	i	kg
NEW	MM TCS 00274E	450	100	30	230	7,200

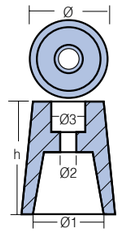
PLATE WITH STAINLESS STEEL STRAP



	Code	l	a	h	i	kg
NEW	MM TCS 00275E	450	105	40	230	9,000
NEW	MM TCS 00276E	455	100	50	230	12,000
NEW	MM TCS 00277E	455	100	55	230	14,000
NEW	MM TCS 00278E	600	125	65	300	28,000

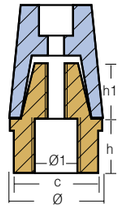
GET APP!

CONIC OGIVES



Serie - Zinc only

Code	Ø Shaft	Ø	Ø1	Ø2	Ø3	h	kg
MM TCS 00400	22-25	33	25,0	6,5	11,0	39	0,125
MM TCS 00401	30	42	32,0	8,5	13,5	53	0,280
MM TCS 00402	35	46	38,0	8,5	13,5	61	0,390
MM TCS 00403	40	51	42,0	8,5	14,0	68	0,510
MM TCS 00404	45	61	48,0	11,0	24,0	76	0,845
MM TCS 00405	50	73	57,0	11,0	27,0	84	1,200
MM TCS 00406	55	75	65,0	11,0	28,0	87	1,135
MM TCS 00407	60	82	71,0	11,0	24,0	98	1,795
MM TCS 00409	100	98	84,5	11,0	17,0	98	2,400
MM TCS 00409/1	110	160	130,0	15,0	24,0	134	7,920



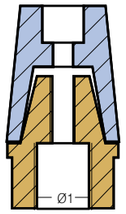
Serie - Complete with brass.

Code	Ø Shaft	Ø	Ø1	h	h1	c	kg
MM TCS 00410	22-25	37	16 x 1,5	20	18	30	0,300
MM TCS 00411	30	45	20 x 1,5	22	21	32	0,540
MM TCS 00412	35	50	24 x 2,0	24	24	36	0,740
MM TCS 00413	40	55	24 x 2,0	27	27	41	1,065
MM TCS 00414	45	65	33 x 2,0	30	30	50	1,590
MM TCS 00415	50	75	36 x 3,0	29	33	54	2,290
MM TCS 00416	55	80	40 x 3,0	40	40	63	2,820
MM TCS 00417	60	90	45 x 3,0	41	44	63	3,840
MM TCS 00419	100	100	50 x 3,0	46	54	75	6,125

TECHNICAL ASSISTANCE BY PHONE

+39 335 5785225 +39 339 6709546 +39 0184 573346 press #3

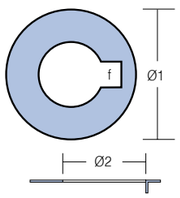
CONIC OGIVES



Serie - Complete with brass.

Available on request ogive of any size with guide only Ø 12 on the brass (add XC to the code)

Code	Ø1	kg
MM TCS 00410/1	14 x 1,5	0,305
MM TCS 00410/2	18 x 1,5	0,290
MM TCS 00410/3	20 x 1,5	0,270
MM TCS 00410/4	16 x 2,0	0,300
MM TCS 00410XC	with hole Ø 8	0,350
MM TCS 00411/1	14 x 1,5	0,590
MM TCS 00411/2	22 x 1,5	0,525
MM TCS 00411XC	with hole Ø 10	0,600
MM TCS 00412/1	22 x 1,5	0,780
MM TCS 00412/2	14 x 1,5	0,840
MM TCS 00412/3	24 x 1,5	0,750
MM TCS 00413/1	26 x 2,0	1,095
MM TCS 00413/2	14 x 1,5	1,190
MM TCS 00413/3	24 x 1,5	1,070
MM TCS 00414/1	27 x 1,5	1,650
MM TCS 00414/2	30 x 2,0	1,615
MM TCS 00414/3	27 x 2,0	1,655
MM TCS 00414/4	16 x 1,5	1,785
MM TCS 00414/5	26 x 1,5	1,806
MM TCS 00414/6	36 x 3,0	1,520
MM TCS 00415/1XC	with hole Ø12	2,655
MM TCS 00415/2	27 x 1,5	2,370
MM TCS 00416/1XC	with hole Ø12	3,400
MM TCS 00417/2	34 x 2,0	4,185
MM TCS 00419/1	38 x 2,5	6,620
MM TCS 00419/2XC	with hole Ø12	7,145
MM TCS 00419/3	45 x 2,5	6,375
MM TCS 00419/4	54 x 2,5	6,125

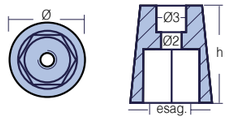


Serie - Inox washer

Code		Ø1	Ø2	f	kg
MM TCS 00410 R	for 00410	38	16,5	6	0,005
MM TCS 00411 R	for 00411	46	20,5	8	0,010
MM TCS 00412 R	for 00412	51	24,0	10	0,010
MM TCS 00413 R	for 00413	53	24,0	10	0,015
MM TCS 00414 R	for 00414	66	33	12	0,020
MM TCS 00415 R	for 00415	76	37	14	0,025
MM TCS 00416 R	for 00416	81	40	16	0,030
MM TCS 00417 R	for 00417	90	45	18	0,035
MM TCS 00419 R	for 00419	100	50	20	0,035

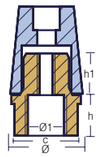
HEXAGONAL OGIVES

Serie - Root type
Hexagonal zinc replacement.
Zinc only.

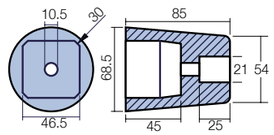


Code	Ø Shaft	Ø	Ø2	Ø3	Hex	h	kg
MM TCS 00400E	20-25	34	7	11	22	39	0,135
MM TCS 00401E	30	43	9	17	27	53	0,255
MM TCS 00402E	35	46	9	18	32	62	0,350
MM TCS 00403E	40	52	9	18	36	67	0,460
MM TCS 00404E	45	61	11	24	41	76	0,775
MM TCS 00405E	50	73	11	24	46	84	1,000
MM TCS 00406E	55	75	11	22	50	87	1,000
MM TCS 00407E	60	82	11	23	55	98	1,600
NEW MM TCS 00409E	100	98	11	22	84	97	2,270

Serie - Complete with brass.



Code	Ø Shaft	Ø	Ø1	h	h1	c	kg
MM TCS 00410E	22-25	37	16 x 1,5	18	18	22	0,310
MM TCS 00411E	30	45	20 x 1,5	22	21	32	0,560
MM TCS 00412E	35	50	24 x 2,0	24	24	36	0,745
MM TCS 00413E	40	55	24 x 2,0	27	26	41	1,020
MM TCS 00414E	45	65	33 x 2,0	29	29	50	1,530
MM TCS 00415E	50	75	36 x 3,0	29	44	55	2,380
MM TCS 00416E	55	80	40 x 3,0	35	40	60	2,550
MM TCS 00417E	60	90	45 x 3,0	41	44	65	3,600
NEW MM TCS 00419E	100	100	50 x 3,0	46	54	75	5,640



CONIC OGIVE WITH SQUARED INSIDE

Zinc only.

Code	kg
MM TCS 00405Q	0,990

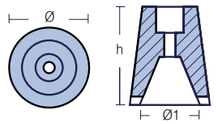
CONIC OGIVE

Complete with brass.

Code	kg	fil.
MM TCS 00415Q	2,150	M36x3

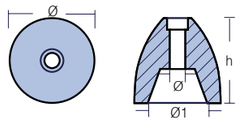
OGIVES

Serie - Solè type.



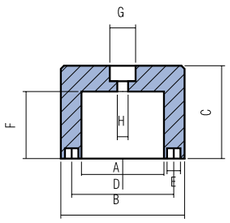
Code	Ø	Ø1	h	kg
MM TCS 00400SOLE/1	32	24	39	0,120
MM TCS 00400SOLE/2	37	26	46	0,205
MM TCS 00400SOLE/3	47	36	60	0,335
MM TCS 00400SOLE/4	55	45	70	0,560

Serie - Riva type zinc replacement.



Code	Ø Shaft	Ø	Ø1	h	kg
MM TCS 00430	20-30	38	25	38	0,175
MM TCS 00431	35-50	52	36	50	0,330
MM TCS 00432	50-100 on request				0,650
MM TCS 00433	40 acquariva	48	35	51	0,460

Serie - Riva Opera type.

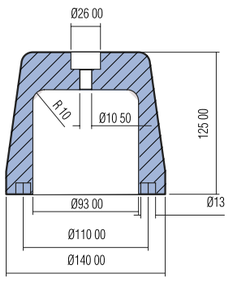


Code	A	B	C	D	kg
MM TCS 00438	80	120	80	99	4,800

Serie - Riva Dolce Vita type.

Code	A	B	C	D	kg
MM TCS 00439	92	170	100	110	12,950

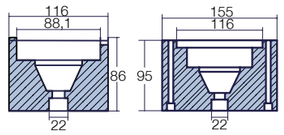
Serie - Riva Splendida type.



Code	Ø	kg
MM TCS 00437	140	7,050

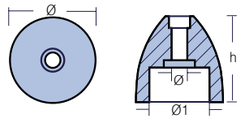
OGIVES

Serie - Riva Mercurius type.
Serie - Riva Mercurius II type.



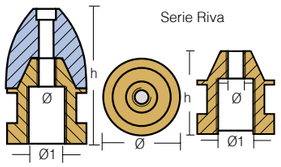
Code	Ø	Ø1	h	kg
MM TCS 00435	116	88,1	86	4,860
MM TCS 00436	155	116	95	10,370

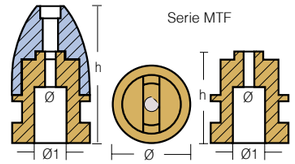
Serie - MTF type zinc replacement.



Code	Ø Shaft	Ø	Ø1	h	kg
MM TCS 00430MTF	20-30	38	29	38	0,110
MM TCS 00431MTF	35-50	52	40	50	0,250
MM TCS 00432MTF	50-100	66	46	73	0,76

Serie - Riva type.
Zinc complete with brass ø 38 h 66.



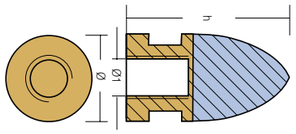


Code	Ø Shaft	Ø1	kg
MM TCS 00440X/C	20/30	non-threaded hole	0,360
MM TCS 00440	20/30	14 x 1,50	0,400
MM TCS 00441	20/30	16 x 1,50	0,360
MM TCS 00442	20/30	18 x 1,50	0,380
MM TCS 00443 acquarama	20/30	18 x 1,75	0,380
MM TCS 00444	20/30	18 x 2,00	0,380
MM TCS 00445	20/30	3/4"W	0,380
MM TCS 00446	20/30	20 x 1,50	0,350
MM TCS 00447	20/30	20 x 2,00	0,370
MM TCS 00448	20/30	20 x 2,50	0,360

Serie - Riva type.
Zinc complete with brass ø 52 h 80.

Code	Ø Shaft	Ø1	kg
MM TCS 00449X/C	35/50	non-threaded hole	0,830
MM TCS 00449	35/50	24 x 1,50	0,960
MM TCS 00450 bravo	35/50	24 x 2,00	0,850
MM TCS 00451	35/50	26 x 2,00	0,950
MM TCS 00452	35/50	30 x 2,00	0,700
MM TCS 00453	35/50	33 x 2,00	0,960
MM TCS 00454	35/50	1"gas	0,700

OGIVES

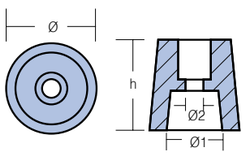


Serie - Fixed ogive ø38 h69.

Code	Ø Shaft	Ø	Ø1	h	kg
MM TCS 00440F	20-30	38	14 x 1,50	69	0,390
MM TCS 00441F	20-30	38	16 x 1,50	69	0,390
MM TCS 00442F	20-30	38	18 x 1,50	69	0,390
MM TCS 00443F	20-30	38	18 x 1,75	69	0,390
MM TCS 00444F	20-30	38	18 x 2,00	69	0,390
MM TCS 00445F	20-30	38	3/4"	W 69	0,390
MM TCS 00446F	20-30	38	20 x 1,50	69	0,390
MM TCS 00447F	20-30	38	20 x 2,00	69	0,390
MM TCS 00448F	20-30	38	20 x 2,50	69	0,390

Serie - Fixed ogive ø52 h102.

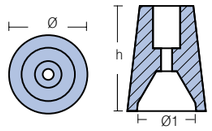
Code	Ø Shaft	Ø	Ø1	h	kg
MM TCS 00449F	35-50	52	24 x 1,50	102	1,090
MM TCS 00450F	35-50	52	24 x 2,00	102	1,090
MM TCS 00451F	35-50	52	26 x 2,00	102	1,090
MM TCS 00452F	35-50	52	30 x 2,00	102	1,090
MM TCS 00453F	35-50	52	33 x 2,00	102	1,090
MM TCS 00454F	35-50	52	1"gas	102	1,090



Serie - Reggiani Nautica type.
Zinc replacement, cylinder inside.

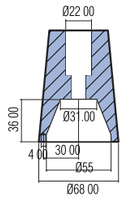
Code	Ø Shaft	Ø	Ø1	Ø2	h	kg
MM TCS 00460	25	34	20	6,5	34	0,135
MM TCS 00461	30	44	25	6,5	50	0,330
MM TCS 00462	35	48	28	8,5	55	0,440
MM TCS 00463	40	54	34	11,0	55	0,525
MM TCS 00464	45	64	40	11,0	65	0,950
MM TCS 00465	50	74	45	11,0	75	1,540
MM TCS 00466	55	78	48	11,0	75	1,630
MM TCS 00467	60	88	55	11,0	85	2,400

OGIVES



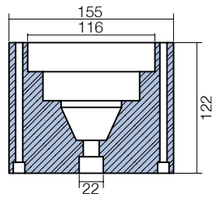
Serie - Ferretti type.
Zinc replacement.
Zinc only.

Code	Ø Shaft	Ø	Ø1	h	kg
MM TCS 00475	40	51	35	67	0,585
MM TCS 00476	45	61	41	75	0,950
MM TCS 00477	50	54	45	73	0,630
MM TCS 00478 RIVARAMA	55	59	40	88	1,100



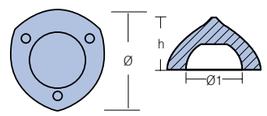
Serie - Ferretti type.
Zinc replacement.
Zinc only

Code	Ø	Ø1	h	kg
MM TCS 00478/1	68	55	95	1,360



Serie - Ferretti 680 type.
Nut anode type Ferretti 680.

Code	Ø	Ø1	h	kg
MM TCS 00479	155	116	122	2,500

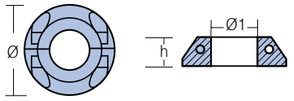


Serie - Max Prop type.
Zinc replacement.

Code	Ø	Ø1	h	kg
MM TCS 00480	65	38	42	0,280
MM TCS 00481	72	42	43	0,380
MM TCS 00482	84	46	60	0,800
MM TCS 00483	100	52	61	1,085
MM TCS 00486	120	81	78	1,685

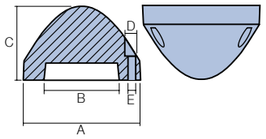
OGIVES

Max Prop collar.



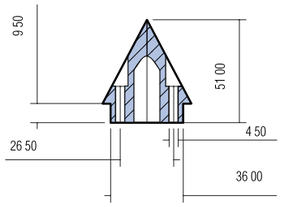
Code	Ø	Ø1	h	kg
MM TCS 00484	92	42	25	0,620
MM TCS 00485	92	46	25	0,580

Serie - Max Prop A3 type.



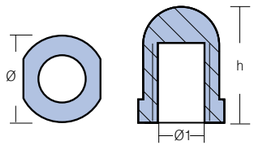
Code	A	B	C	D	E	kg
MM TCS 00487	60	39	38	7,5	4,46	0,300
MM TCS 00488	67,7	43,56	42,81	6,88	4,46	0,550

Serie Max Prop type.



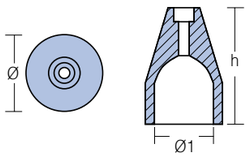
Code	Ø	kg
MM TCS 00489	36	0,210

Serie - Shaft nut.



Code	Ø	Ø1	h	kg
MM TCS 00490	35	M20	52	0,155
MM TCS 00491	40	M24	50	0,250
MM TCS 00492	40	M27	50	0,230
MM TCS 00493	40	M30	50	0,215
MM TCS 00494	35	20x2	52	0,155
MM TCS 00495	40	26x2	50	0,240

Serie - Ogive Orvea.

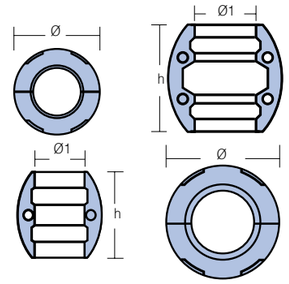


Code	Ø	Ø1	h	kg
MM TCS 00497	56	42	85	0,635
MM TCS 00498	65	55	101	0,815
MM TCS 00499	81	60	110	1,585

SHAFTS ANODES

Serie - Ø 19-100 Standard Shafts
Ø 100-160 On Request

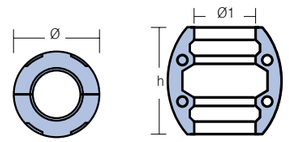
Bolts and nuts kit (available on request).



Code	Ø Shaft		kg	Ø	Ø1	h	Holes
MM TCS 00500	19,0	3/4"	0,525	58	19,0	56	2
MM TCS 00501	22,0	7/8"	0,500	58	22,0	56	2
MM TCS 00502	25,0	-	0,480	58	25,0	56	2
MM TCS 00503	25,4	1"	0,485	58	25,4	56	2
MM TCS 00504	28,0	-	0,450	58	28,0	56	2
MM TCS 00505	28,6	1"1/8	0,440	58	28,6	56	2
MM TCS 00506	30,0	-	0,435	58	30,0	56	2
MM TCS 00507	31,8	1"1/4	0,400	58	31,8	56	2
MM TCS 00508	34,0	-	0,570	65	34,0	66	4
MM TCS 00509	35,0	1"3/8	0,560	65	35,0	66	4
MM TCS 00510	38,0	1"1/2	0,520	65	38,0	66	4
MM TCS 00511	40,0		0,965	81	40,0	77	4
MM TCS 00511M	44,4	1"3/4	0,880	81	44,4	77	4
MM TCS 00512	45,0	-	0,845	81	45,0	77	4
MM TCS 00513	50,0	-	1,180	93	50,0	88	4
MM TCS 00514	50,8	2"	1,140	93	50,8	88	4
MM TCS 00515	55,0	-	1,080	93	55,0	88	4
MM TCS 00516	57,1	2"1/4	1,020	93	57,1	88	4

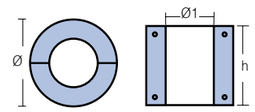
SHAFTS ANODES

Serie - Ø 19-100 Standard Shafts
Ø 100-160 On Request



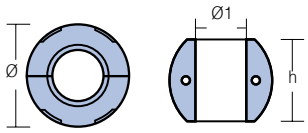
Code	Ø Shaft		kg	Ø	Ø1	h	Holes
MM TCS 00517	60,0	-	1,745	100	60,0	100	4
MM TCS 00518	63,5	2"1/2	1,640	100	63,5	100	4
MM TCS 00519	65,0	-	1,630	100	65,0	100	4
MM TCS 00520	70,0	-	2,740	128	70,0	107	4
MM TCS 00521	75,0	-	2,560	128	75,0	107	4
MM TCS 00521M	76,2	3"	2,540	128	76,2	107	4
MM TCS 00522	80,0	-	2,340	128	80,0	107	4
MM TCS 00523	85,0		2,080	128	85,0	107	4

Bolts and nuts kit (available on request).



Code	Ø Shaft		kg	Ø	Ø1	h	Holes
MM TCS 00524	90,0	3" 1/2	4,700	132	90,0	112	4
MM TCS 00525	95,0	-	5,580	142	95,0	114	4
MM TCS 00526	100,0	-	5,250	142	100,0	114	4

BRACELETS FOR SHAFTS

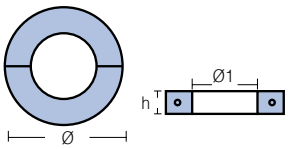


Serie - Ø 19-100 Standard Shafts
Ø 100-160 On Request

Bolts and nuts kit (available on request).

Code	Ø Shaft		kg	Ø	Ø1	h
MM TCS 00500L	19,0	3/4"	0,305	50	19,0	40
MM TCS 00501L	22,0	7/8"	0,270	50	22,0	40
MM TCS 00502L	25,0	-	0,250	50	25,0	40
MM TCS 00503L	25,4	1"	0,250	50	25,4	40
MM TCS 00504L	28,0	-	0,210	50	28,0	40

SHAFTS COLLARS



Serie - Ø 19-100 Standard
Ø 100-360 On Request

Bolts and nuts kit (available on request).

Code	Ø Shaft		kg	Ø	Ø1	h
MM TCS 00550	19,0	3/4"	0,310	65	19,0	18
MM TCS 00551	22,0	7/8"	0,300	65	22,0	18
MM TCS 00552	25,0	-	0,280	65	25,0	18
MM TCS 00553	25,4	1"	0,290	65	25,4	18
MM TCS 00554	28,6	1"1/8	0,270	65	28,6	18
MM TCS 00555	30,0	-	0,260	65	30,0	18
MM TCS 00556	31,8	1"1/4	0,250	65	31,8	18
MM TCS 00557	35,0	-	0,230	65	35,0	18
MM TCS 00558	40,0	-	0,440	80	40,0	20
MM TCS 00559	45,0	1"3/4	0,390	80	45,0	20
MM TCS 00560	50,0	-	0,595	90	50,0	25
MM TCS 00561	55,0	-	1,340	110	55,0	30
MM TCS 00562	38,0	-	0,200	65	38,0	20
MM TCS 00563	57,1	2"1/4	1,300	110	57,1	30
MM TCS 00564	60,0	-	1,250	110	60,0	30
MM TCS 00565	63,5	-	1,170	110	63,5	30
MM TCS 00566	65,0	-	1,150	110	65,0	30
MM TCS 00567 (ex 00565)	70,0		1,390	120	70,0	30
MM TCS 00568 (ex 00566)	75,0		1,260	120	75	30
MM TCS 00569 (ex 00567)	80,0		1,860	135	80	32
MM TCS 00570 (ex 00568)	85,0		1,720	135	85	32
MM TCS 00571 (ex 00570)	90,0		1,580	135	90	32
MM TCS 00572	95,0		1,400	135	95	32
MM TCS 00573	100,0		2,000	148	100	32
MM TCS 00575	110,0		6,100	204	110	40
MM TCS 00576	115,0		5,800	204	115	40
MM TCS 00577	120,0		5,690	204	120	40

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Code		Ø Shaft
MM TCS 00580		125 - 185
MM TCS 00583		140
MM TCS 00590M		300
MM TCS 00595		350