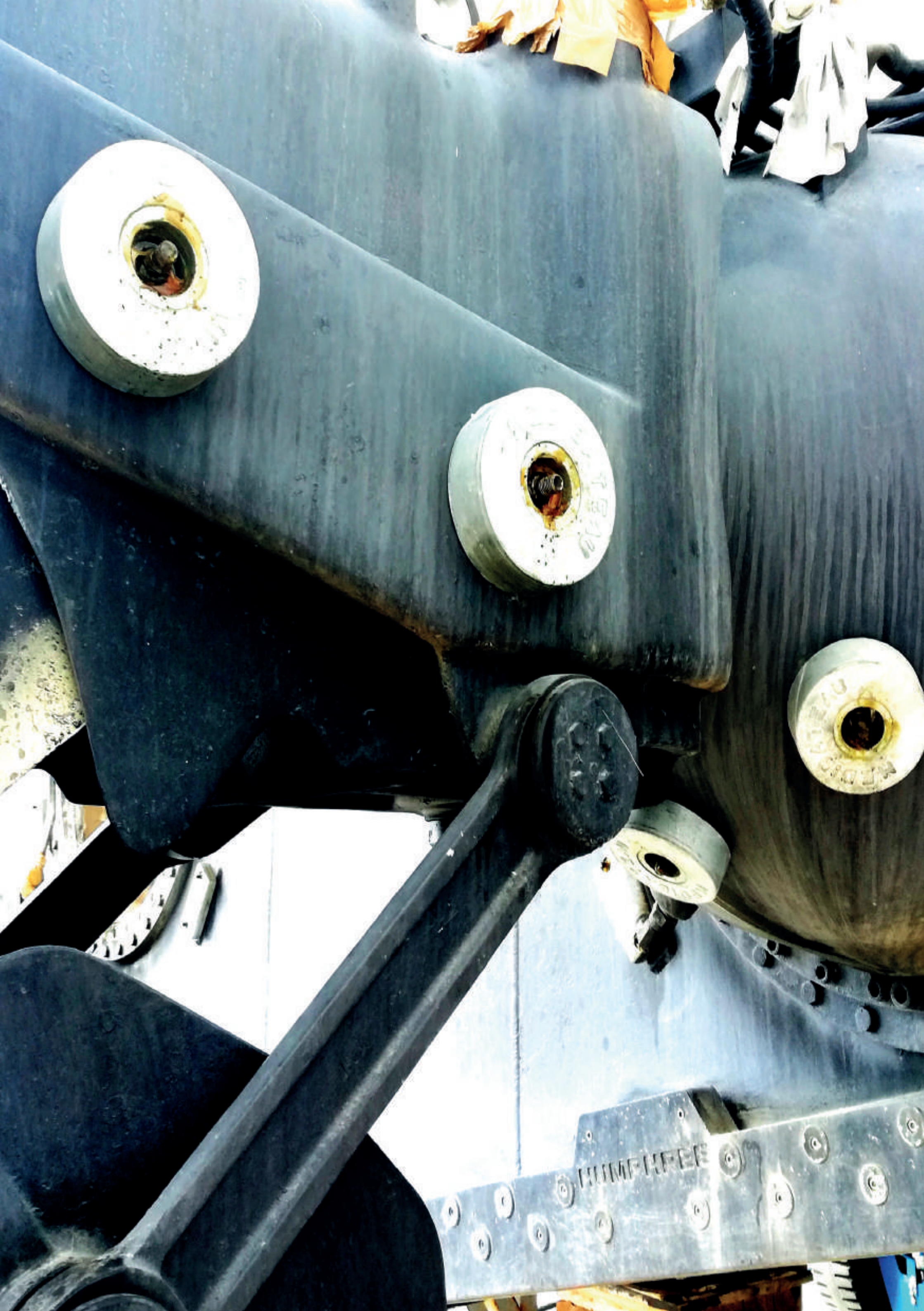
MB
Medibateau

Your Partner in Cathodic Protection

MEDIBATEAU

CATALOGUE

ANODES


HUMPHREE

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Medibateau Company :

Installed in Sousse, operating in the industrial and nautical sector, specialized in the manufacture of sacrificial anodes in Zinc and Aluminum for the Navy, the oil and the port industry and fittings in stainless steel, for all kinds of fishing boats, yachts, oil storage barges and oil and gas production platforms.

Medibateau Company :

offers a wide range of sacrificial anodes in Zinc and Aluminum standard or special engine designed and manu- factored according to international standards.

Medibateau Company : Has a technical engineering office for the study, optimization, design and certification of the product by an approved control office.

Medibateau Company : Has a precision mechanical workshop containing CNC and conventional machines, for the manufacture of molds, and a Zinc and Aluminum casting foundry with a surface treatment unit and polishing for the production of anodes.

CATHODIC PROTECTION

The anode is an inevitable consumable for a boat because it prevents the natural phenomenon of corrosion and pays the role of protection.

When the boat is moving, its metal parts as the engine base, the shaft line or saffron, are in contact with an electrical conductor: water.

A current is established from the most electropositive metal to the most electronega- tive one and the corrosion process takes place.

One of the metals plays the role of anode and will be corroded by the corro- sion while the other plays the role of cathode and will be protected. According to the material of your outer body and the weight we choose the type of anode to use.

BEFORE OPERATION

AFTER OPERATION

We use Zinc in ingot of purity 99.9996

International marine standard NC 431990 STCAN 22/09/1960

Our anodes comply with the international marine standard NC 431990 STCAN 22/09/1960 as follows :

Ship, Armed, Craft, petroleum platform under the norm : MIL - A - 18001K

BUREAU VERITAS

Marine & Offshore

Certificate number: 53708/A0 BV
File number: MAT 111141-2018
Product code: 6501H

This certificate is not valid when presented without the full attached schedule composed of 7 sections

www.veristar.com

TYPE APPROVAL CERTIFICATE

This certificate is issued to

MEDIBATEAU

SOUSSE - TUNISIA

for the type of product

SACRIFICIAL ANODES FOR CATHODIC PROTECTION

Aluminium sacrificial anode.

BUREAU VERITAS

Marine & Offshore

Certificate number: 50068/A0 BV
File number: MAT 111141-2017
Product code: 6501H

This certificate is not valid when presented without the full attached schedule composed of 7 sections

www.veristar.com

TYPE APPROVAL CERTIFICATE

This certificate is issued to

MEDIBATEAU

SOUSSE - TUNISIA

for the type of product

SACRIFICIAL ANODES FOR CATHODIC PROTECTION

Zinc alloy sacrifical anodes

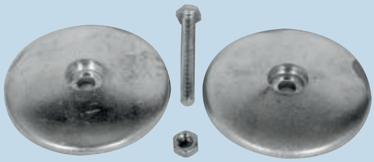
MB
Medibateau

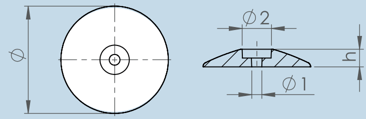
STANDARD ANODES

DISC ANODES
STANDARD SHAFT ANODES
WELD-ON ANODES
BOLT-ON ANODES
PLAIN ROD ANODES
PROP ANODES

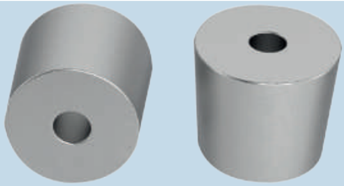
DISC ANODES

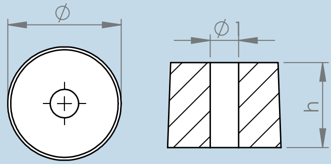
SOLD AS SINGLE WITHOUT KIT





Réf. / mm	Φ	Φ1	Φ2	h	Kg
RS0050	50	7	20	10	0.080
RS0070	70	8.5	22	13	0.190
RS0090	90	8.8	31	18	0.420
RS0110	110	11	30	18	0.680
RS0125	125	11	30	21	0.980
RS0140	140	12.5	33	30	1.450



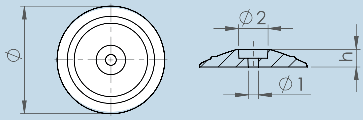


Réf. / mm	L	a	h	Φ1
RON0015	15	40	10	0.120
RON0030	30	40	10	0.240

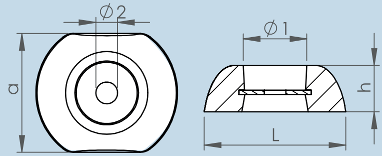
CORRESPONDING KIT (BOLTS AND NUTS) AVAILABLE ON REQUEST

DISC ANODES WEIGHTY

SOLD AS SINGLE WITHOUT KIT

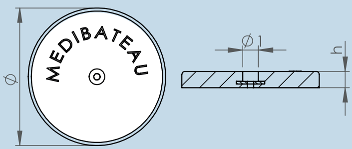


Réf. / mm	Φ	Φ1	Φ2	h	Kg
RS0050L	50	21	7.5	16	0.140
RS0070L	70	22	8.5	17	0.300
RS0090L	90	27	10	20	0.500
RS0110L	110	31	12	22	0.900
RS0125L	125	31	11	26	1.270
RS0140L	140	31	11	33	2.000



Réf. / mm	L	a	h	Φ1	Φ2	Kg
RS0045L	98	82	32	45	14.5	1.000

DISC ANODES BIG SIZE

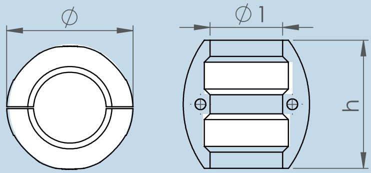


Réf. / mm	Φ	Φ1	h	Kg
RS0220L	220	20	26	5.600

CORRESPONDING KIT (BOLTS AND NUTS) AVAILABLE ON REQUEST

STANDARD SHAFT ANODES (WITH 2 HOLES)

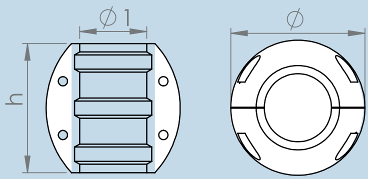
SOLD AS SINGLE WITHOUT KIT



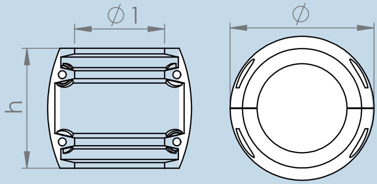
Réf. / mm	Φshaft	Φ	Φ1	h	Kg
NA0020	20	58	20	56	0.540
NA0022	7/8"	58	22	56	0.500
NA0025	25	58	25	56	0.480
NA0254	1"	58	25.4	56	0.480
NA0028	28	58	28	56	0.435
NA0030	30	58	30	56	0.430
NA0035	35	65	35	66	0.580
NA0038	38	65	38	66	0.520

STANDARD SHAFT ANODES (WITH 4 HOLES)

SOLD AS SINGLE WITHOUT KIT



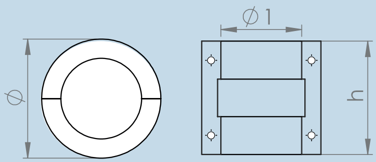
Réf. / mm	Φshaft	Φ	Φ1	h	Kg
NA0040	40	81	40	80	1.360
NA0045	45	81	45	80	1.210
NA0050	50	92	50	86	1.890
NA0508	50,8	92	50	86	1.890
NA0055	55	93	55	86	1.640
NA0060	60	103	60	93	2.420
NA0065	65	103	65	93	2.120



Réf. / mm	Φshaft	Φ	Φ1	h	Kg
NA0070	70	128	70	107	2.740
NA0075	75	128	75	107	2.570
NA0762	76.2	128	76.2	107	2.535
NA0080	80	128	80	107	2.370
NA0085	85	128	85	107	2.100
NA0090	90	128	90	107	3.650

CYLINDRIC SHAFT ANODES (WITH 4 HOLES)

SOLD AS SINGLE WITHOUT KIT

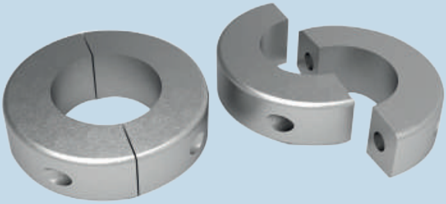


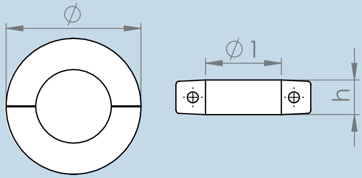
Réf. / mm	Φ	Φ1	h	Kg
NA0080C	127	80	120	5.800
NA0085C	127	85	120	5.634
NA0090C	127	90	120	6.000

CORRESPONDING KIT (BOLTS AND NUTS) AVAILABLE ON REQUEST

COLLAR ANODES

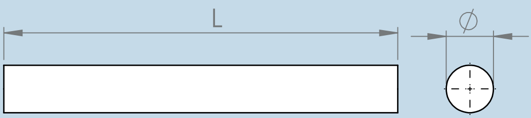
SOLD AS SINGLE WITHOUT KIT





Réf. / mm	Φshaft	Φ	Φ1	h	Kg
COL0020	20	65	20	18	0.260
COL0022	22	65	22	18	0.255
COL0025	25	65	25	18	0.250
COL0030	30	65	25.4	18	0.280
COL0035	35	65	28	18	0.240
COL0040	40	80	28.6	20	0.450
COL0045	45	80	30	20	0.425

PLAIN ROD ANODES

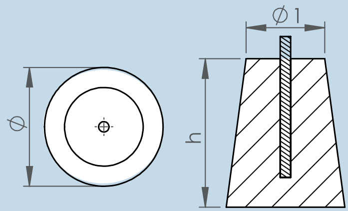


Réf. / mm	Φ	L	Kg
ROD014	14	300	0.400
ROD016	16	400	0.500
ROD020	20	400	0.700
ROD025	25	400	1.100
ROD026	26	400	1.200

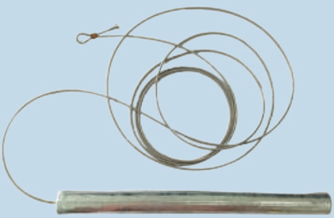
CORRESPONDING KIT (BOLTS AND NUTS) AVAILABLE ON REQUEST

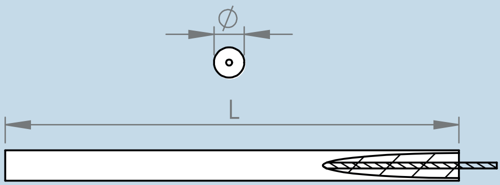
SUSPENDED ANODES

SOLD AS SINGLE WITHOUT KIT



Réf. / mm	h	Φ	Φ1	Cable(m)	Kg
AP0080	100	80	53	6	2.500

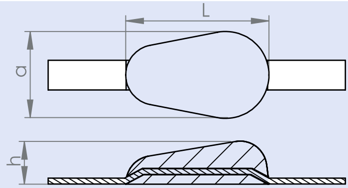




Réf. / mm	Φ	L	Cable(m)	Kg
AP0014	14	300	6	1.650
AP0016	16	400	6	1.750
AP0020	20	400	6	1.750
AP0025	25	400	6	1.750
AP0026	26	400	6	1.750

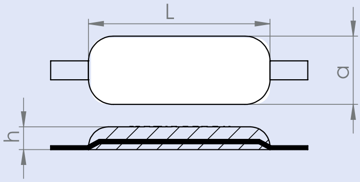
WELD-ON ANODES

CURVED TYPE



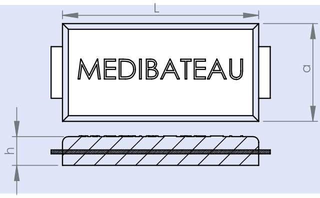
Réf. / mm	L	a	h	strap	Kg	
ASB1200	120	72	35	230*25*5	1.200	ZN
ASB1200A					0.455	AL
ASB1800	140	90	35	270*30*6	1.800	ZN
ASB1800A					0.700	AL
ASB2000	140	90	37	270*30*6	2.000	ZN
ASB2000A					0.770	AL
ASB3000	185	88	45	313*30*6	3.000	ZN
ASB3000A					1.150	AL

PLATE TYPE

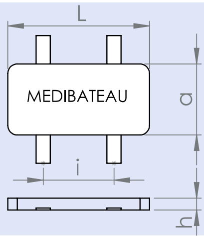


Réf. / mm	L	a	h	strap	Kg	
ASL0060	95	55	19	200*20*5	0.600	ZN
ASL0060A					0.230	AL
ASL0100	110	63	25	200*20*5	1.000	ZN
ASL0100A					0.380	AL
ASL0200	200	70	25	313*30*6	2.000	ZN
ASL0200A					0.770	AL
ASL0300	200	90	29	313*30*6	3.000	ZN
ASL0300A					1.150	AL
ASL0400	300	80	32	360*30*6	4.000	ZN
ASL0400A					1.515	AL
ASL0500	245	90	45	450*30*6	5.000	ZN
ASL0500A					1.920	AL
ASL0600	320	120	35	460*40*6	6.000	ZN
ASL0600A					2.314	AL
ASL0800	320	130	40	500*40*6	8.000	ZN
ASL0800A					3.080	AL
ASL1000	350	150	39	500*40*6	10.000	ZN
ASL1000A					3.850	AL
ASL1200	350	150	39	600*40*6	12.000	ZN
ASL1200A					4.620	AL
ASL1500	400	160	39	700*40*6	15.000	ZN
ASL1500A					5.780	AL

RECTANGULAR PLATE TYPE (WITH STRAP)

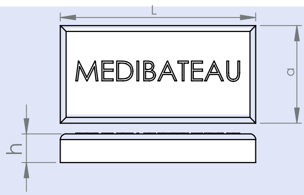


Réf. / mm	L	a	h	strap	Kg	
REPS01	150	75	25	190*45*3.5	2.000	ZN
REPS01A					0.770	AL
REPS02	170	85	25	190*45*3.5	2.500	ZN
REPS02A					0.950	AL
REPS03	200	100	32	210*50*5	5.000	ZN
REPS03A					1.920	AL
REPS04	200	105	40	210*50*5	6.000	ZN
REPS04A					2.314	AL
REPS05	300	150	25	310*50*5	8.000	ZN
REPS05A					3.080	AL
REPS06	300	150	40	310*50*5	13.000	ZN
REPS06A					4.940	AL



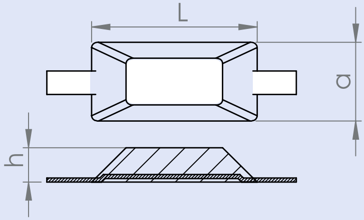
Réf. / mm	L	a	h	i	strap	Kg
REPS07	300	150	25	150	270*30*4	8.000

RECTANGULAR PLATE TYPE (WITHOUT STRAP)



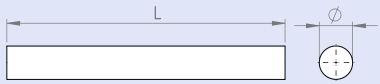
Réf. / mm	L	a	h	strap	Kg	
REP01	150	75	25	190*45*3.5	2.000	ZN
REP01A					0.770	AL
REP02	170	85	25	190*45*3.5	2.500	ZN
REP02A					0.950	AL
REP03	200	100	32	210*50*5	5.000	ZN
REP03A					1.920	AL
REP04	200	105	40	210*50*5	6.000	ZN
REP04A					2.314	AL
REP05	300	150	25	310*50*5	8.000	ZN
REP05A					3.080	AL
REP06	300	150	40	310*50*5	13.000	ZN
REP06A					4.940	AL

BERA ANODES



Réf. / mm	L	a	h	strap	Kg	
BERS0250	95	34	17	160*17*2	0.250	ZN
BERS0250A					0.100	AL
BERS0500	110	42	24	195*17*2	0.500	ZN
BERS0500A					0.200	AL
BERS1000	127	62	28	200*20*4	1.000	ZN
BERS1000A					0.380	AL

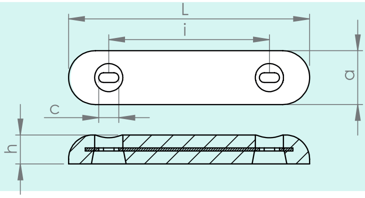
ROD TYPE



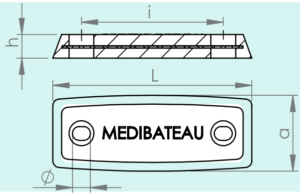
Réf. / mm	L	Φ	Kg
REP16	500	100	28,000
REP25	500	60	25,000

BOLT-ON ANODES

PLATE TYPE

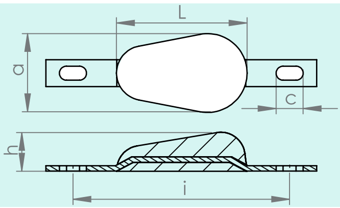


Réf. / mm	L	a	h	i	c	Kg	
AB0300	300	67	36	200	13*12	3.000	ZN
AB0300A						1.150	AL
AB0700	455	90	40	230	20*10	7.000	ZN
AB0700A						2.660	AL
AB1000	465	105	49	230	20*10	10.000	ZN
AB1000A						3.850	AL



Réf. / mm	L	a	h	i	Φ	Kg
AB5500	282	108	35	200	19*25	5.500

CURVED TYPE

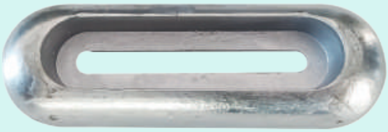


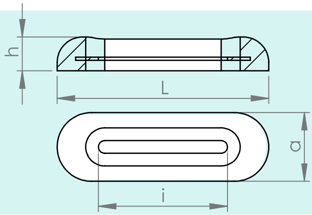
Réf. / mm	L	a	h	Φ	i	strap	Kg	
ABB1200	120	72	35	13*25	200	230*25*5	1.200	ZN
ABB1200A							0.456	AL
ABB1800	140	90	35	13*25	185	270*30*6	1.800	ZN
ABB1800A							0.700	AL
ABB2000	140	90	37	13*25	185	270*30*6	2.000	ZN
ABB2000A							0.770	AL
ABB3000	185	88	45	13*25	200	313*30*6	3.000	ZN
ABB3000A							1.150	AL

BUREAU VERITAS 1828

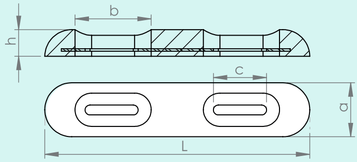
MB Medibateau
Your Partner in Cathodic Protection

CURVED TYPE



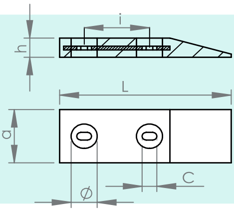


Réf. / mm	L	i	a	h	Kg
AB1300	200	110*12	65	32	1.300



Réf. / mm	L	a	b	c	h	Kg
AB2200	320	65	92	12*65	33	2.200

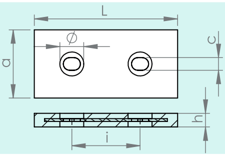
SPEEDY ANODES



Réf. / mm	L	a	h	i	Φ	c	Kg
AB1004	210	70	25	81	32	18*7	1.800

SCREW-ON PLATES (WITH 2 HOLES)

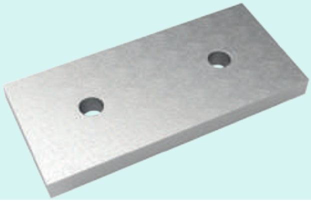
LARGE MODEL

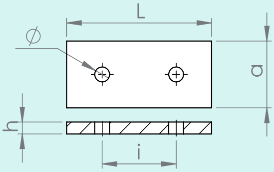


Réf. / mm	L	a	h	i	Φ	c	Kg
PV2110	210	100	30	100	34	25*18.5	3.800

SCREW-ON PLATES (WITH 2 HOLES)

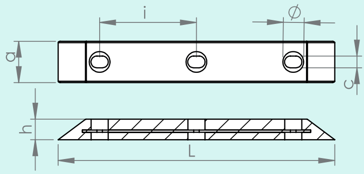
SMALL MODEL





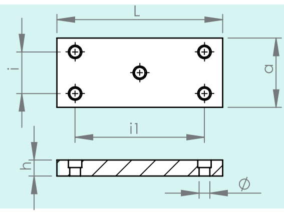
Réf. / mm	L	a	h	i	Φ	Kg
PV0945	98	45	8	50	8	0.280

SCREW-ON PLATES (WITH 3 HOLES)



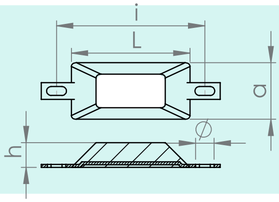
Réf. / mm	L	a	c	i	Φ	Kg
PV4060	400	60	17	140	30	4.000

SCREW-ON PLATES (WITH 5 HOLES)

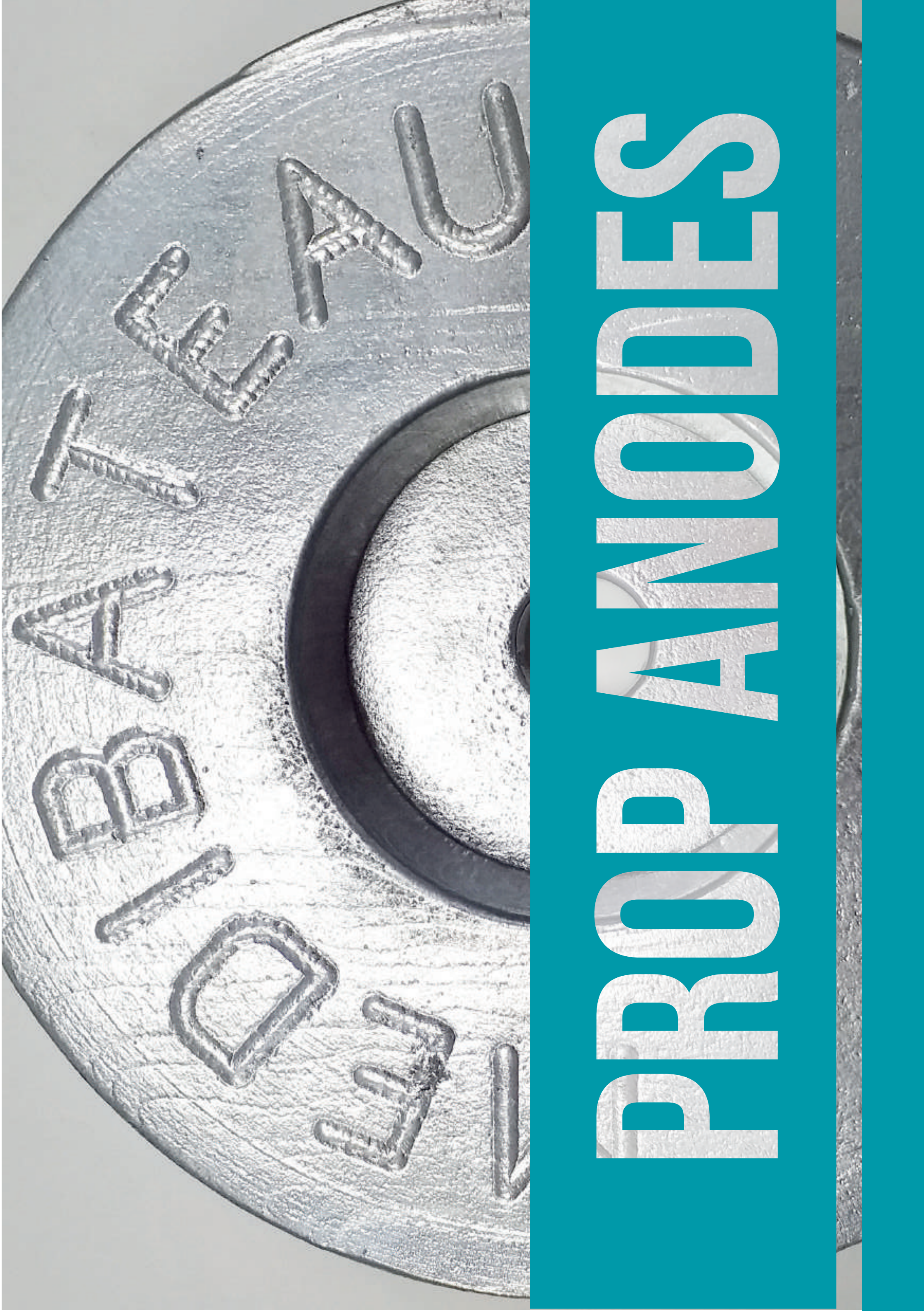


Réf. / mm	L	a	h	i	i1	Φ	Kg
PV1565	155	65	15	39	121	12.5	1.150

BERA ANODES

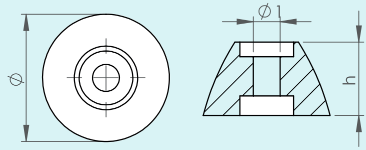


Réf. / mm	L	o	h	Φ	i	strap	Kg
BERB0250	95	34	17	7*25	117	160*17*2	0.250
BERB0250A							0.100
BERB0500	110	42	24	9*20	135	195*17*2	0.500
BERB0500A							0.200
BERB1000	127	62	28	13*25	180	200*20*4	1.000
BERB1000A							0.380

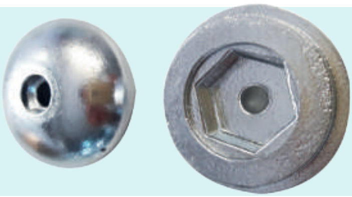


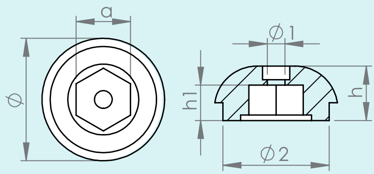
PROP ANODES

PROPELLER STANDARD NUT

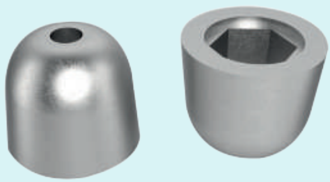


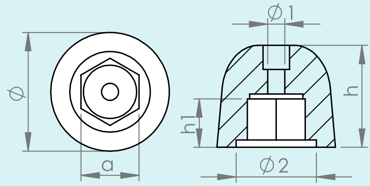
Réf. / mm	Φ	h	Φ2	Kg
PROP001	26	15	5	0.030



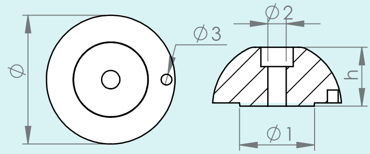


Réf. / mm	Φ	a	h	h1	Φ1	Φ2	Kg
PROP002	45	20	20	12	6.5	40	0.128

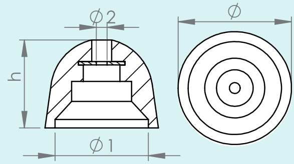




Réf. / mm	Φ	a	h	h1	Φ1	Φ2	Kg
PROP003	49	24	42	20	6	33	0.335
PROP004	60	24	42	20	7	33	0.460

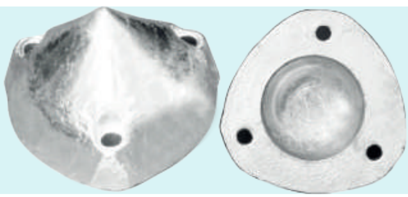


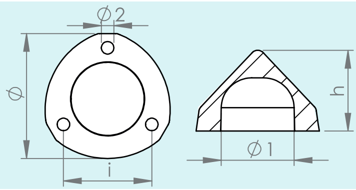
Réf. / mm	Φ	h	Φ1	Φ2	Φ3	Kg
PROP005	60	26	35	8	5	0.360
PROP006	79	33	40	10	5.5	0.760
PROP007	89	37	50	10	6	1.095



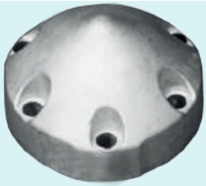
Réf. / mm	Φ	h	Φ1	Φ2	Kg
PROP008	68	55	56	6.5	0.640
PROP009	84	53	56	6.5	0.945

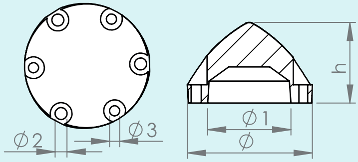
MAX PROP PROPELLER ANODE



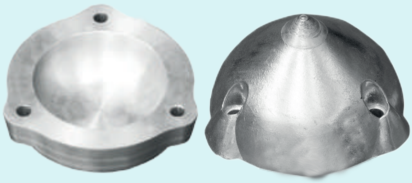


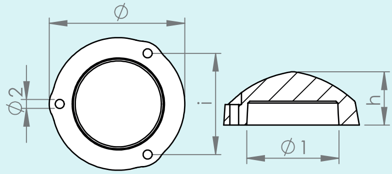
Réf. / mm	Φ	h	i	Φ1	Φ2	Φ Prop hub	Kg
PROPM001	65	42	46	38	5	63mm	0.280
PROPM002	72	44	50	42	6.5	70mm	0.380
PROPM003	83	61	59	46	6.5	83mm	0.810



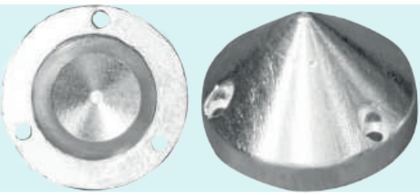


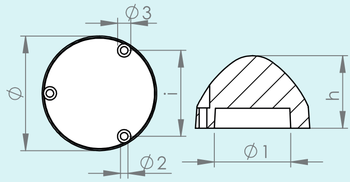
Réf. / mm	Φ	h	i	Φ1	Φ2	Φ3	ΦProp hub	Kg
PROPM004	61	38	43/46	39	6.5	6.5	63mm	0.255
PROPM005	68	44	50/51	44	6.5	5	70mm	0.410
PROPM006	80	56	54/59	47	8.5	6	83mm	0.816



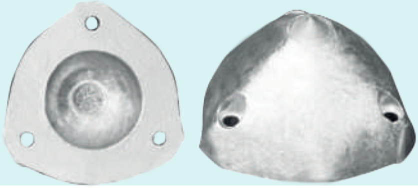


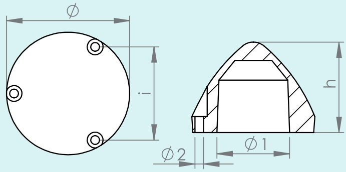
Réf. / mm	h	I	Φ	Φ1	Φ2	Φ Prop hub	Kg
PROPM007	79	85	130	81	10	125mm	1.685
PROPM008	60	113	151	101	10	150mm	3.170



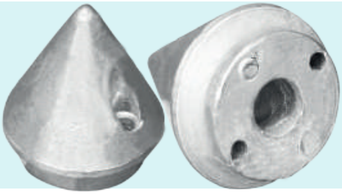


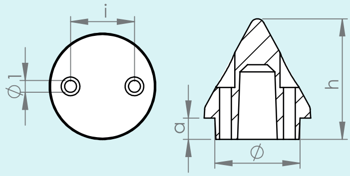
Réf. / mm	Φ	h	i	Φ1	Φ2	Φ3	ΦProp hub	Kg
PROPM009	60	40	43	39	4	7	63mm	0.260
PROPM010	68	43	51	44	7	4	70mm	0.555





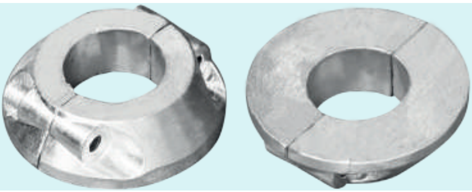
Réf. / mm	h	l	Φ	Φ1	Φ2	Φ Prop hub	Kg
PROPM011	60	72	100	52	6.5	100mm	1.075
PROPM012	68	70	92	52	6	100mm	1.000

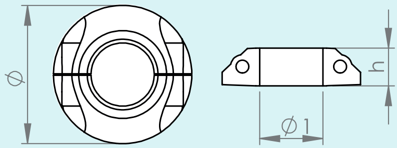




Réf. / mm	a	h	Φ	i	Φ1	Kg
PROPM013	9	51	36	27	4.5	0.210

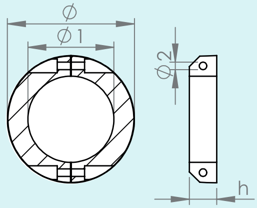
MAX PROP COLLAR ANODE





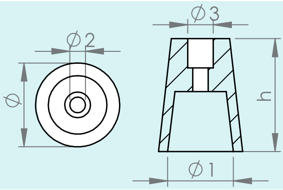
Réf. / mm	h	Φ	Φ1	Kg
PROPC001	25	92	42	0.600
PROPC002	25	92	46	0.570

MAX PROP COLLAR ANODE



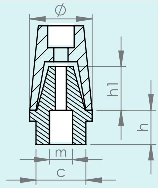
Réf. / mm	h	Φ	Φ1	Φ2	Kg
PROPC003	20	93	63	5.5	0.420

PROPELLER ANODE CONICAL TYPE



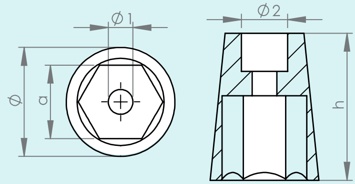
Réf. / mm	ΦShaft	Φ	h	Φ1	Φ2	Φ3	Kg
ECR0022	22-25	33	39	25	7	13	0.140
ECR0030	30	40	54	32	9	17	0.270
ECR0035	35	46	62	37	8.5	13.5	0.390
ECR0040	40	51	69	42	9	18	0.600
ECR0045	45	61	76	47	11	28	0.900
ECR0050	50	74	87	57	11	30	1.270
ECR0055	55	74	87	66	11	30	1.110
ECR0060	60	81	99	71	11	27	1.930
ECR0070	70-100	97	96	84	11	22	2.215

PROPELLER ANODE COMPLETE CONICAL TYPE



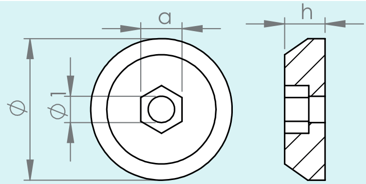
	Φshaft	c	h	h1	Φ	m	Kg
ECR2022	22-25	30	20	18	37	16*1.5	0.140
ECR2030	30	32	22	21	45	20*1.5	0.280
ECR2035	35	36	24	24	50	24*2	0.410

PROPELLER ANODE HEXAGONAL TYPE



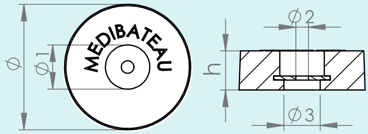
Réf. / mm	Φshaft	a	h	Φ	Φ1	Φ2	Kg
ECR1022	22-25	22	39	33	7	13	0.120
ECR1030	30	27	54	40	9	17	0.250
ECR1035	35	32	62	46	9	14	0.350
ECR1040	40	36	69	51	9	18	0.485
ECR1045	45	41	76	61	11	28	0.775
ECR1050	50	46	87	74	11	30	0.950
ECR1060	60	55	99	81	11	27	1.630
ECR1070	70	54	96	97	11	22	2.580

DUCK BILL ANODE



Réf. / mm	h	a	Φ	Φ1	Kg
EBC0023	10	10.2	35	6.5	0.110

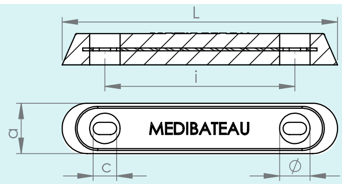
BAGLIETO



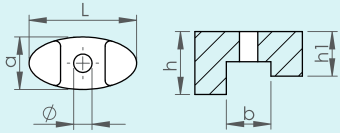
Réf. / mm	h	Φ	Φ1	Φ2	Φ3	Kg
BAG0125	39	125	33	12.5	44	3.030
BAG0140	40	140	55	15	48	4.730

VETUS

PLATE TYPE

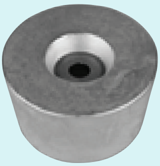


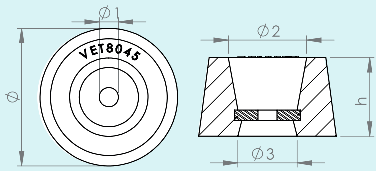
Réf. / mm	L	a	h	i	Φ	c	Kg
VET0080	150	60	25	80	32	13*12	0.960
VET0140	250	63	29	140	32	13*12	2.300
VET2700	290	53	33	200	32	13*25	2.700
VET4500	350	68	36	200	38	13*25	4.500



Réf. / mm	L	Φ	a	b	h	h1	Kg
VET0065	41	6.5	20	17	24	17	0.065

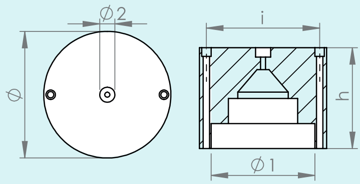
CONICAL TYPE





Réf. / mm	Φ	h	Φ1	Φ2	Φ3	Kg
VET8045	79	45	11	46	34	1.000

FERRETTI



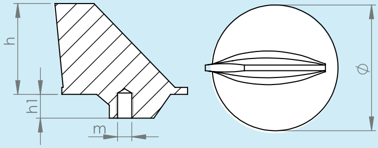
Réf. / mm	h	i	Φ	Φ1	Φ2	Kg
FER0001	160	182	198	165	25	28.000


MEDIBATEAU
MEDIBATEAU
MEDIBATEAU

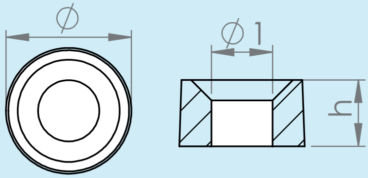
MB
Medibateau

ENGINE ANODES

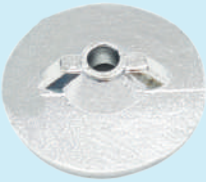
YAMAHA
SUZUKI
VOLVO PENTA
MERCRUISER
ARNESSON
HAMILTON
HONDA
RENAULT
YANMAR

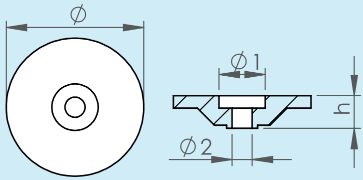


Réf. / mm	h	h1	Φ	m	Kg
YAM0001	68	18	91	7/16" UNC	0.500

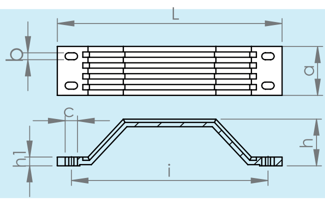


Réf. / mm	h	Φ	Φ1	Kg
YAM0002	6	12	6	0.020





Réf. / mm	Φ	Φ1	h	Φ2	Kg
YAM0003	45	15	11	6.5	0.045

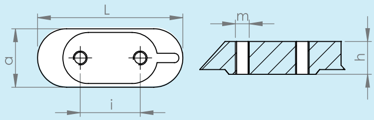


Réf. / mm	L	a	b	h	h1	i	Kg
YAM0004	204	47	6.5	50	17	183	1.100

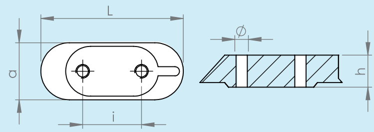
BUREAU VERITAS 1828

MB Medibateau
Your Partner in Cathodic Protection

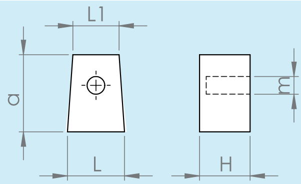
YAMAHA



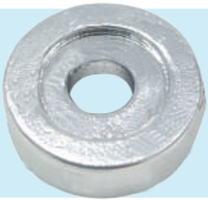
Réf. / mm	L	a	h	i	m	Kg
YAM0005	63	25	14	26	M6	0.100

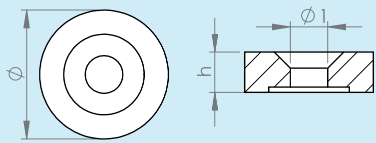


Réf. / mm	L	a	h	i	Φ	Kg
YAM0006	63	25	14	26	6	0.100

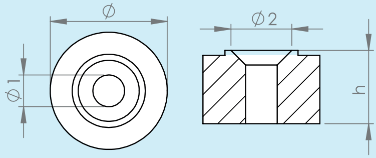


Réf. / mm	L	L1	a	h	m	Kg
YAM0007	25	20	35	23	M8	0.120

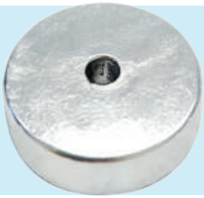


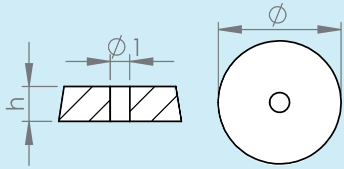


Réf. / mm	Φ	Φ1	h	Kg
YAM0008	24	7	7	0.020

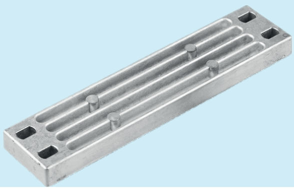


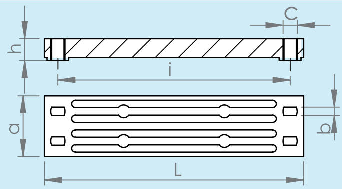
Réf. / mm	Φ	Φ1	Φ2	h	Kg
YAM0009	24	6.5	12	15	0.040



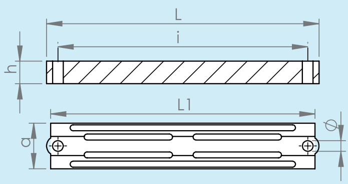


Réf. / mm	Φ	Φ1	h	Kg
YAM0010	53	8	15	0.210

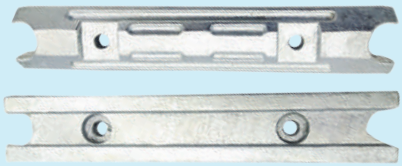


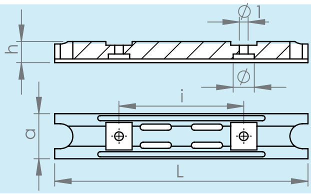


Réf. / mm	L	h	a	b	c	i	Kg
YAM0011	201	17	47	6.5	11	180	0.630

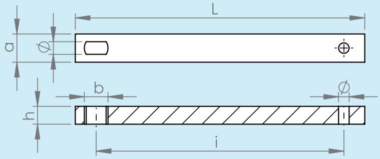


Réf. / mm	L	h	a	i	L1	Φ	Kg
YAM0012	205	18	35	188	200	7	0.570

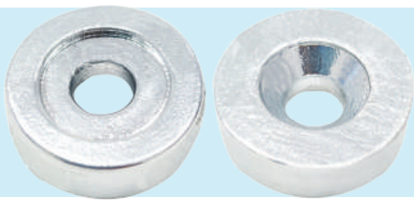


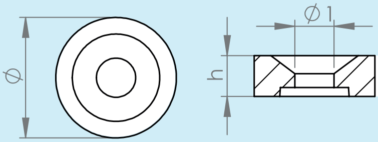


Réf. / mm	L	h	a	i	Φ	Φ1	Kg
YAM0013	203	16	36	101	15	7	0.510

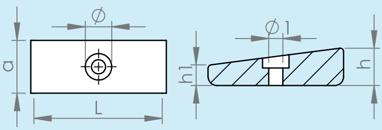


Réf. / mm	L	h	a	i	b	Φ	Kg
YAM0014	194	12	19	166	14	7	0.285



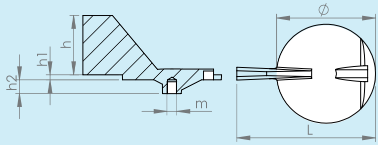


Réf. / mm	Φ	Φ1	h	Kg
YAM0015	20	6.5	7	0.010

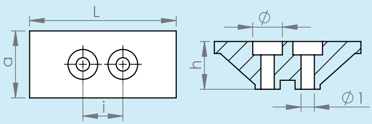


Réf. / mm	L	h	h1	a	Φ	Φ1	Kg
YAM0016	77	22	12	30	17	7	0.245

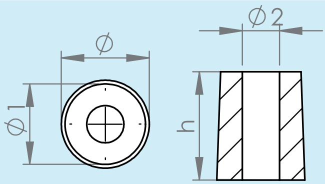
YAMAHA



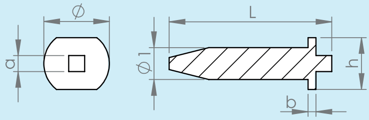
Réf. / mm	L	h	h1	h2	Φ	m	Kg
YAM0017	140	60	6	14	9	10*1.25mm	0.660



Réf. / mm	L	h	i	a	Φ	Φ1	Kg
YAM0018	99	32	27	45	20	9	0.275

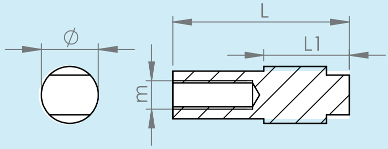


Réf. / mm	Φ	Φ1	Φ2	h	Kg
YAM0019	13	12	5.5	16	0.012

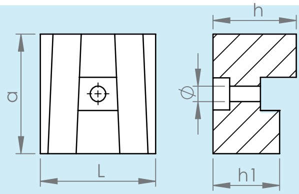


Réf. / mm	L	a	b	h	Φ	Φ1	Kg
YAM0020	41	4	2	13	16.5	8	0.015

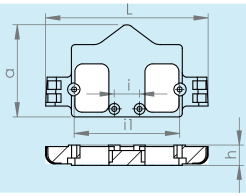
YAMAHA



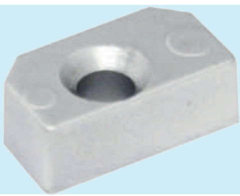
Réf. / mm	L	L1	Φ	m	Kg
YAM0021	31	15	10	M5	0.012

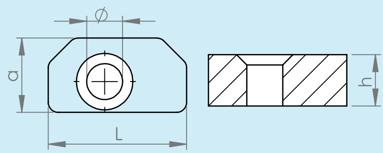


Réf. / mm	L	a	h	h1	Φ	Kg
YAM0022	90	93	65	52	11	1.030

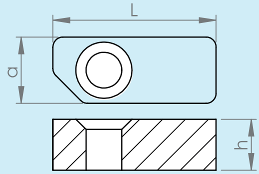


Réf. / mm	L	a	h	i	i1	Kg
YAM0023	225	130	25	35	145	1.500

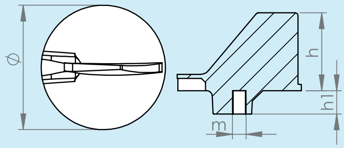




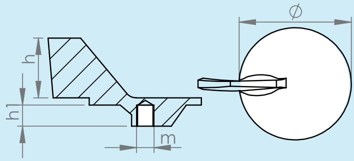
Réf. / mm	L	a	h	Φ	Kg
YAM0024	27	15	10	7	0.020



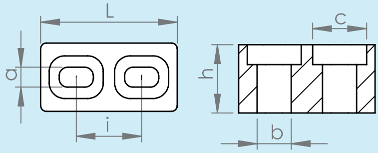
Réf. / mm	L	a	h	Kg
YAM0025	32	13	10	0.005



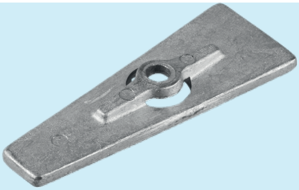
Réf. / mm	h	h1	Φ	m	Kg
YAM0026	57	19	91	10*1.25mm	0.455

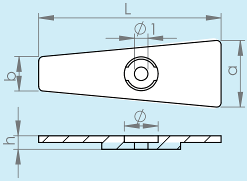


Réf. / mm	h	h1	Φ	m	Kg
YAM0027	48	17	90	10*1.25mm	0.430

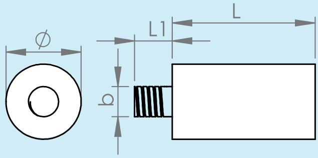


Réf. / mm	L	h	i	a	b	c	Kg
YAM0028	48	24	23	6.5	10	16	0.150

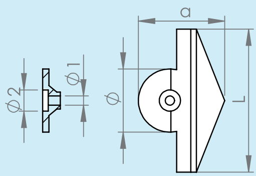




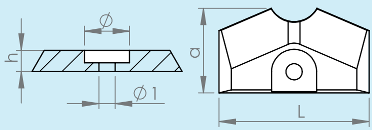
Réf. / mm	L	a	b	h	Φ	Φ1	Kg
YAM0029	81	30	15	7	15	6	0.040



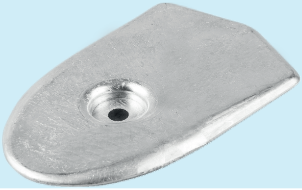
Réf. / mm	Φ	L	L1	b	Kg
YAM0030	20	39	10	M8	0.085

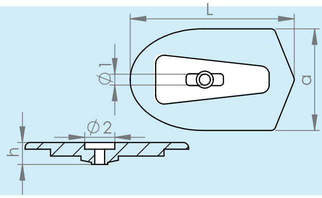


Réf. / mm	L	a	Φ	Φ1	Φ2	Kg
YAM0031	101	60	45	7	16	0.150

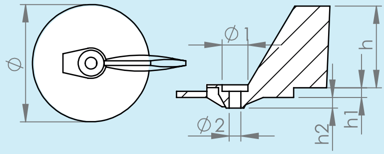


Réf. / mm	L	a	h	Φ	Φ1	Kg
YAM0032	60	34	8.5	18	6.5	0.065

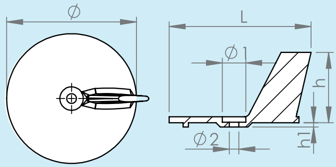




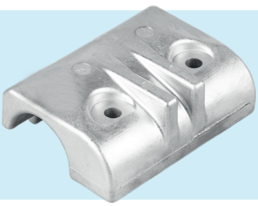
Réf. / mm	L	a	h	Φ1	Φ2	Kg
YAM0033	97	60	13	6	16	0.175

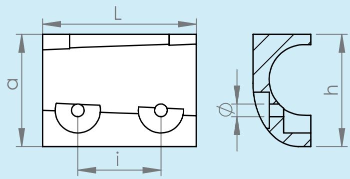


Réf. / mm	h	h1	h2	Φ	Φ1	Φ2	Kg
YAM0034	70	8	9	100	22	11	0.535

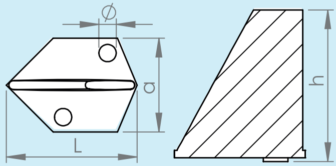


Réf. / mm	L	h	h1	Φ	Φ1	Φ2	Kg
YAM0035	104	50	3	94	16	7	0.270

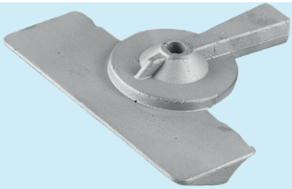
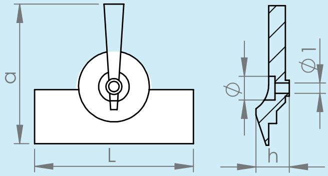




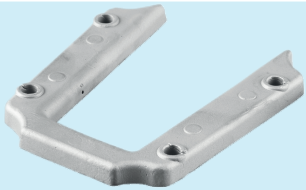
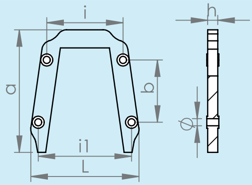
Réf. / mm	L	a	h	i	Φ	Kg
YAM0036	85	62	32	46	7	0.570

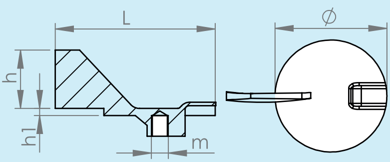
Réf. / mm	L	a	h	Φ	Kg
YAM0037	53	38	62	7	0.085

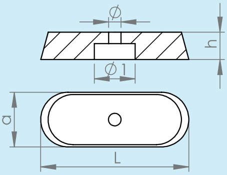
Réf. / mm	L	a	h	Φ	Φ1	Kg
YAM0038	100	88	22	6.5	16	0.200

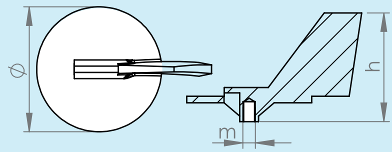
Réf. / mm	L	a	b	h	i	i1	Φ	Kg
YAM0039	108	122	62	10	76	93	7	0.350

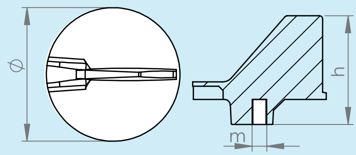
Réf. / mm	L	h	h1	Φ	m	Kg
YAM0040	132	50	25	92	10*1.25mm	0.410



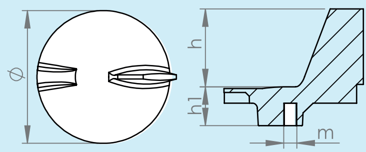
Réf. mm	L	a	h	Φ	Φ1	Kg
YAM0041	64	25	12	5	17	0.095



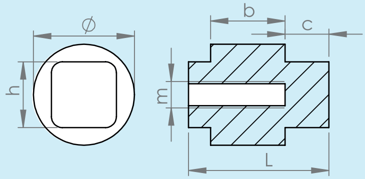
Réf. mm	h	Φ	m	Kg
YAM0042	87	100	10*1.25mm	0.520



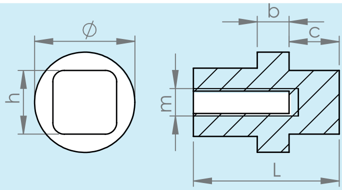
Réf. mm	h	Φ	m	Kg
YAM0043	75	91	10*1.25mm	0.410



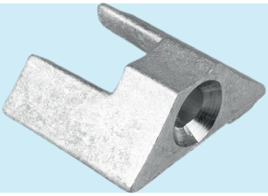
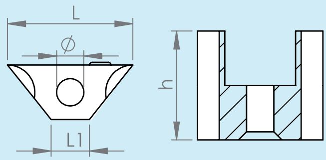
Réf. mm	h	h1	Φ	m	Kg
YAM0044	30	60	100	10*1.25mm	0.635

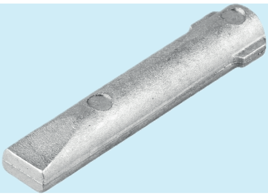
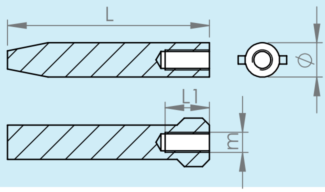
Réf. / mm	L	b	c	h	Φ	m	Kg
YAM0045	32	17	10	15	23	M6	0.070

Réf. / mm	L	b	c	h	Φ	m	Kg
YAM0046	32	7	14	14	22	M6	0.050

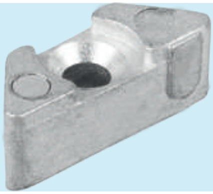



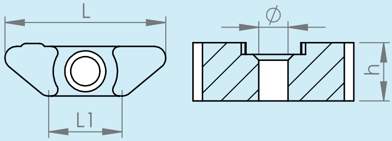
Réf. / mm	L	L1	h	Φ	Kg
YAM0047	23	7	20	5	0.010

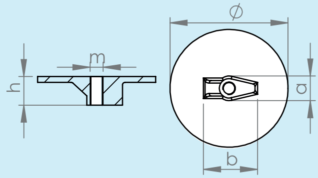
Réf. / mm	L	L1	Φ	m	Kg
YAM0048	50	12	8.5	M5	0.020

YAMAHA

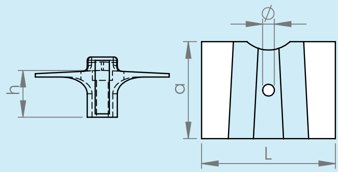




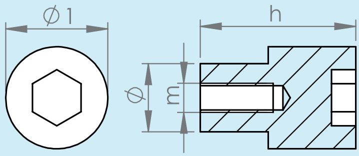
Réf. / mm	L	L1	h	Φ	Kg
YAM0049	27	14	10	5	0.010



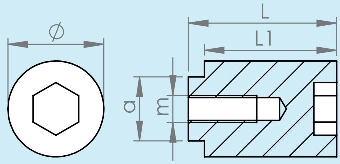
Réf. / mm	a	b	h	Φ	m	Kg
YAM0050	15	46	22	91	10*1.25mm	0.235



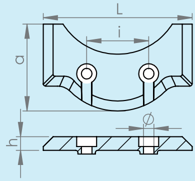
Réf. / mm	L	a	h	Φ	Kg
YAM0051	80	58	25	7	0.690



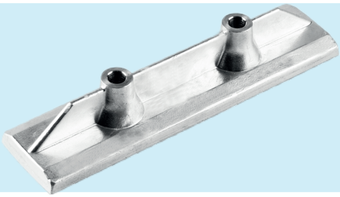
Réf. / mm	h	Φ	Φ1	m	Kg
YAM0052	32	14	22	M6	0.056

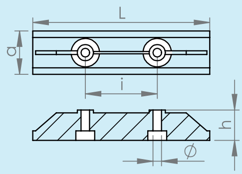


Réf. / mm	L	L1	a	Φ	m	Kg
YAM0053	32	28	14	21	M6	0.154

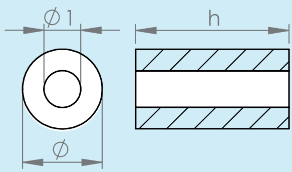


Réf. / mm	L	a	h	i	Φ	Kg
YAM0054	120	70	11	50	8.5	0.330



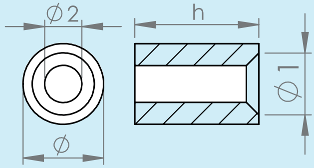


Réf. / mm	L	a	h	i	Φ	Kg
YAM0055	187	46	32	76	9	0.690

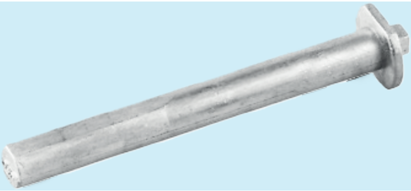


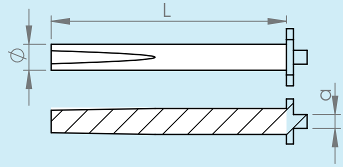
Réf. / mm	h	Φ	Φ1	Kg
YAM0056	25	13	6	0.020

YAMAHA

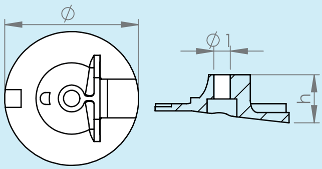


Réf. / mm	h	Φ	Φ1	Φ2	Kg
YAM0057	20	13	10	6	0.015

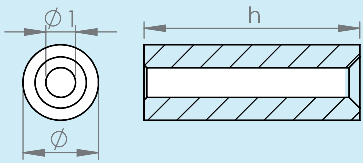




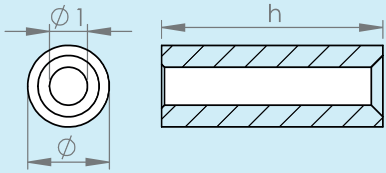
Réf. / mm	L	a	Φ	Kg
YAM0058	68	4	7.5	0.025



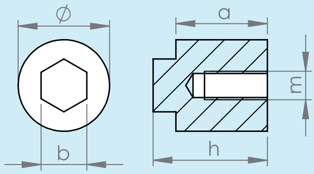
Réf. / mm	h	Φ	Φ1	Kg
YAM0059	32	90	10.5	0.300



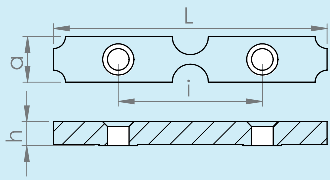
Réf. / mm	h	Φ	Φ1	Kg
YAM0060	40	14	5.5	0.035



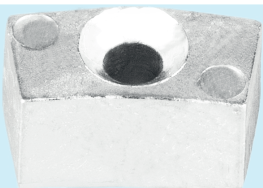
Réf. / mm	h	Φ	Φ1	Kg
YAM0061	38	14	6.5	0.030

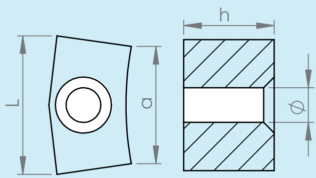


Réf. / mm	a	b	h	Φ	m	Kg
YAM0062	16	8	20	16”	M5	0.022

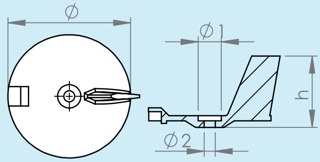


Réf. / mm	L	a	h	i	Kg
YAM0063	144	19	10	60	0.120

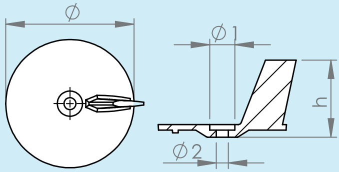




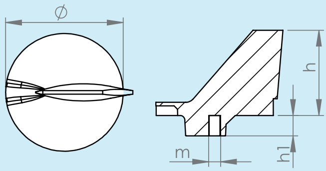
Réf. / mm	L	a	h	Φ	Kg
YAM0064	26	22	17	6.5	0.034



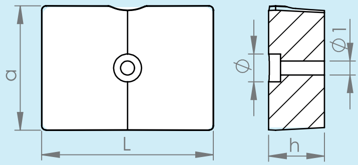
Réf. / mm	h	Φ	Φ1	Φ2	Kg
YAM0065	55	95	17	9	0.220



Réf. / mm	h	Φ	Φ1	Φ2	Kg
YAM0066	55	91.5	18	8.5	0.220

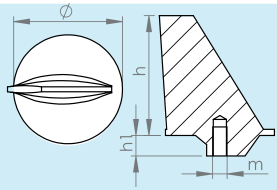


Réf. / mm	h	h1	Φ	m	Kg
YAM0067	71	14	99	10*1.25mm	0.680



Réf. / mm	l	a	h	Φ	Φ1	Kg
YAM0068	80	59	26	16.5	6.5	0.265

YAMAHA



Réf. / mm	h	h1	Φ	m	Kg
YAM0069	99	17	90	7/16 UNC	0.600

KIT YAMAHA

Kit Code	*Product Code*	*Quantity*	*KG*
YAM9001	YAM0004 YAM0044	1 1	1.735

Kit Code	*Product Code*	*Quantity*	*KG*
YAM9002	YAM0013 YAM0040 YAM0045	1 1 1	0,990

KIT YAMAHA


Kit Code	Product Code	Quantity	KG
YAM9003	YAM0004 YAM0017	1 1	1.160


Kit Code	Product Code	Quantity	KG
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Kit Code	Product Code	Quantity	KG
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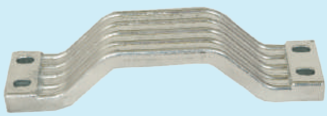


Kit Code	Product Code	Quantity	KG
YAM9006	YAM0004 YAM0067	1 1	1.600

Kit Code	Product Code	Quantity	KG
YAM9007	YAM0006	1	1.020
	YAM0007	1	
	YAM0036	1	
	YAM0047	1	
	YAM0066	1	

Kit Code	Product Code	Quantity	KG
YAM9008	YAM0006	3	0.640
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	YAM0065	1	

Kit Code	Product Code	Quantity	KG
YAM9009	YAM0011	1	1.960
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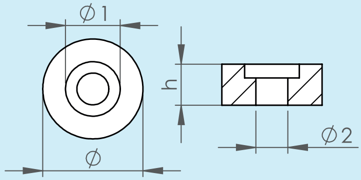
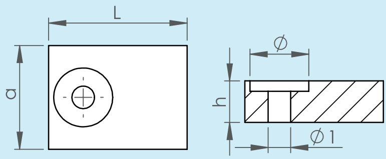
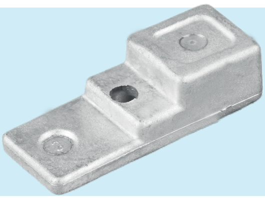
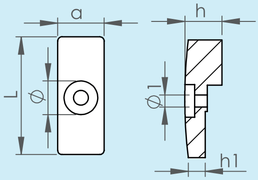


Réf. / mm	h	Φ	Φ1	Φ2	Kg
SUZ0001	10	22	11	6	0.020



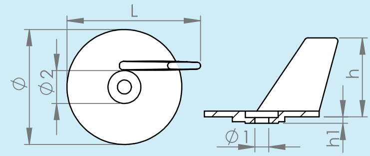
Réf. / mm	L	a	h	Φ	Φ1	Kg
SUZ0002	40	30	12	16	6.5	0.088



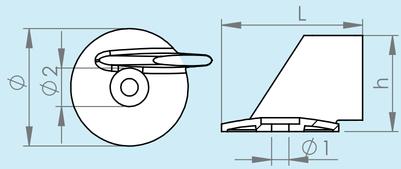


Réf. / mm	L	a	h	h1	Φ	Φ1	Kg
SUZ0003	10	22	11	6	18	6	0.075

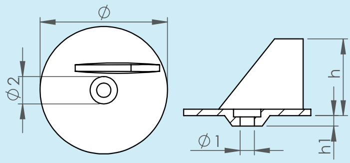
SUZUKI



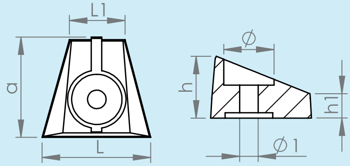
Réf. / mm	L	h	h1	Φ	Φ1	Φ2	Kg
SUZ0004	82	48	4	70	8.5	17	0.140



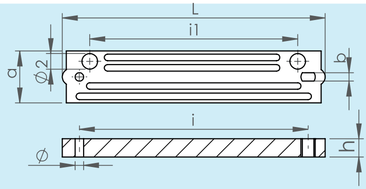
Réf. / mm	L	h	Φ	Φ1	Φ2	Kg
SUZ0005	70	50	61	8.5	19	0.160



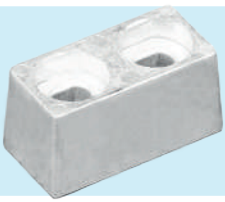
Réf. / mm	h	h1	Φ	Φ1	Φ2	Kg
SUZ0006	56	11	99	11	22	0.320

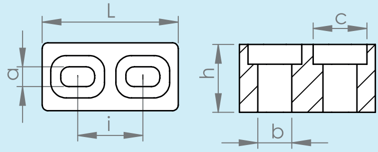


Réf. / mm	L	L1	a	h	h1	Φ	Φ1	Kg
SUZ0007	41	21	38	23	7.5	18	7	0.100

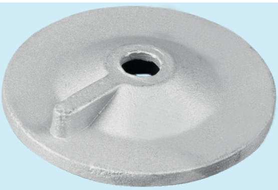


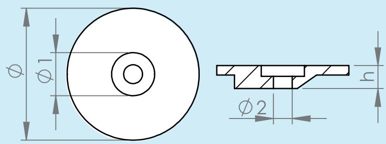
Réf. / mm	L	a	b	h	i	i1	Φ1	Φ2	Kg
SUZ0008	196	40	6.5*11	14	176	160	6.5	12	0.800



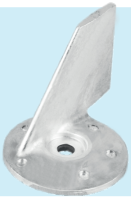


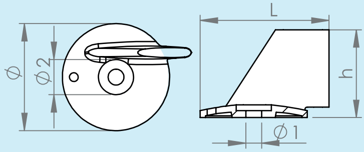
Réf. / mm	L	h	i	a	b	c	Kg
SUZ0009	48	24	23	6.5	10	16	0.150



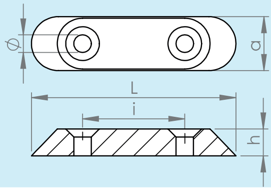


Réf. / mm	h	Φ	Φ1	Φ2	Kg
SUZ0010	8.5	49	15	7	0.050

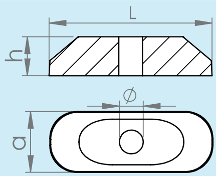




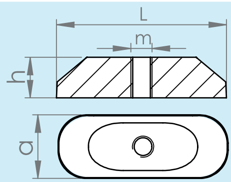
Réf. / mm	L	h	Φ	Φ1	Φ2	Kg
SUZ0011	70	50	61	9	20	0.190



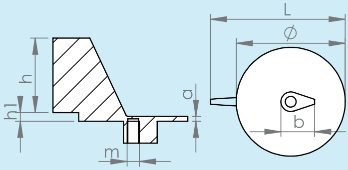
Réf. / mm	L	a	h	i	Φ	Kg
SUZ0012	76	20	10	38	6.5	0.080



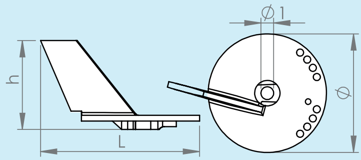
Réf. / mm	L	a	h	Φ	Kg
SUZ0013	48	18	12	7	0.050



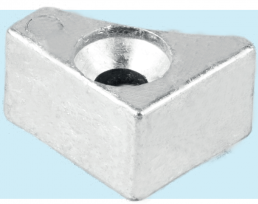
Réf. / mm	L	a	h	m	Kg
SUZ0014	48	18	12	M6	0.050

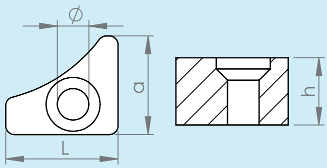


Réf. / mm	L	a	b	h	h1	Φ	m	Kg
SUZ0015	110	4	21	61	7	89	10*1.25	0.320



Réf. / mm	L	h	Φ	Φ1	Kg
SUZ0016	113	59	85	8.5	0.219





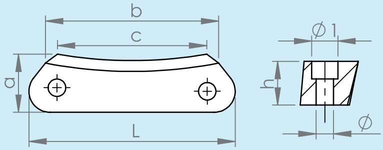
Réf. / mm	L	a	h	Φ	Kg
SUZ0017	25	22	15	7	0.030

KIT SUZUKI

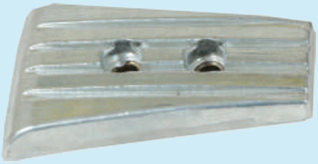
Kit Code	Product Code	Quantity	KG
SUZ9001	SUZ0001 SUZ0003 SUZ0008	4 1 1	0.955

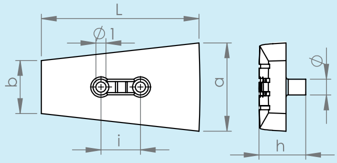
Kit Code	Product Code	Quantity	KG
SUZ9002	SUZ0002 SUZ0008	3 1	1.064

Kit Code	Product Code	Quantity	KG
SUZ9003	SUZ0001 SUZ0002 SUZ0011	4 2 1	0.446

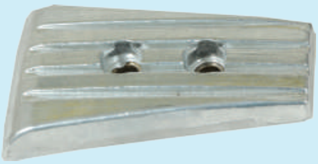


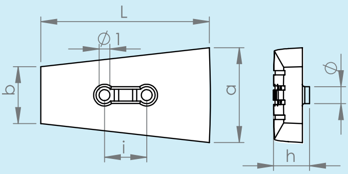
Réf. / mm	L	a	h	b	c	Φ	Φ1	Kg
VOL0005	118	37	25	101	85	10	15	0.450



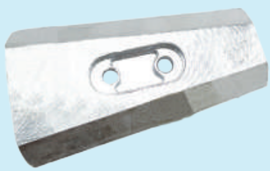


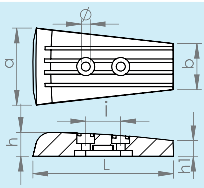
Réf. / mm	L	a	h	i	b	Φ	Φ1	Kg
VOL0006	131	77	35	35	47	14	9	0.850





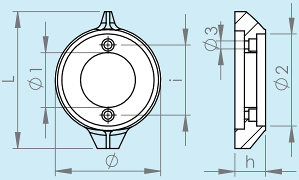
Réf. / mm	L	a	h	i	b	Φ	Φ1	Kg
VOL0007	131	77	28	35	47	14	9	0.820



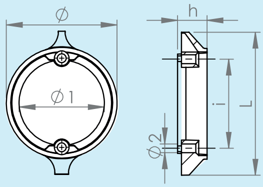


Réf. / mm	L	a	b	h	h1	i	Φ	Kg
VOL0008	152	86	56	24	16	35	9	1.240

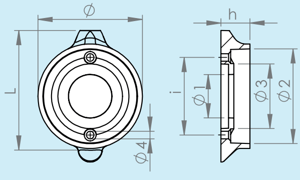
VOLVO PENTA



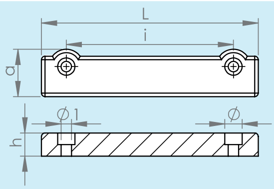
Réf. / mm	L	h	i	Φ	Φ1	Φ2	Φ3	Kg
VOL0009	156	35	80	120	61	104	9	0.850



Réf. / mm	L	h	i	Φ	Φ1	Φ2	Kg
VOL0010	146	30	91	111	85	9	0.470



Réf. / mm	L	h	i	Φ	Φ1	Φ2	Φ3	Φ4	Kg
VOL0011	122	27	72	97	40	88	59	7	0.530



Réf. / mm	L	a	h	i	Φ	Φ1	Kg
VOL0012	187	41	22	145	15	9	0.920

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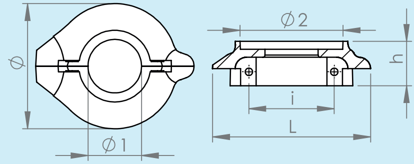
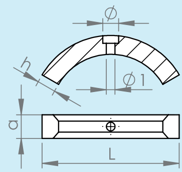
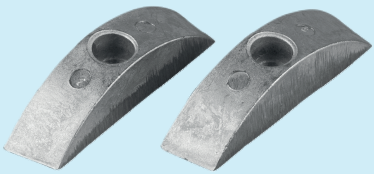
VOLVO PENTA

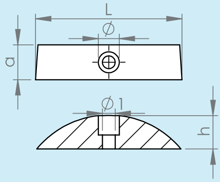


Réf. / mm	L	h	i	Φ	Φ1	Φ2	Kg
VOL0013	140	40	75	110	45	97	1.430

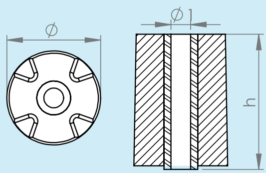


Réf. / mm	L	a	h	Φ	Φ1	Kg
VOL0014	83	15	12	10	5.5	0.350



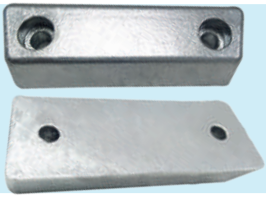


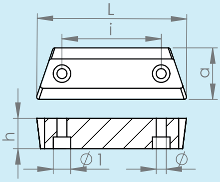
Réf. / mm	L	a	h	Φ	Φ1	Kg
VOL0015	63	15	15	10	5.5	0.060



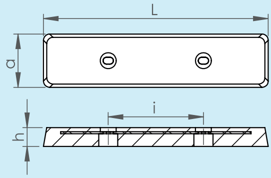
Réf. / mm	h	Φ	Φ1	Kg
VOL0016	70	49	10.5	0.740

VOLVO PENTA

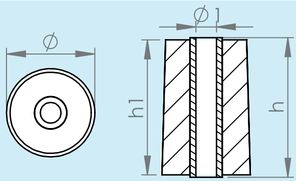




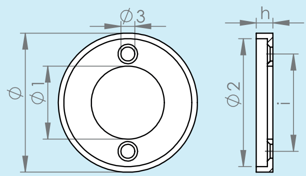
Réf. / mm	L	a	h	i	Φ	Φ1	Kg
VOL0017	126	43	26	85	8	15	0.750



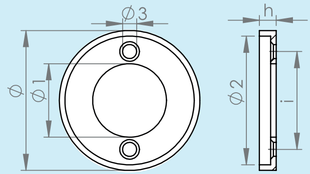
Réf. / mm	L	a	h	i	Kg
VOL0018	354	84	30	150	5.500



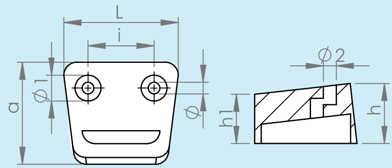
Réf. / mm	h	h1	Φ	Φ1	Kg
VOL0019	61	59	38	9	0.426



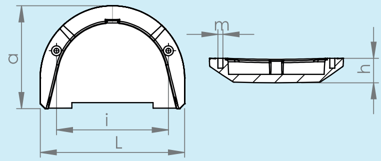
Réf. / mm	h	i	Φ	Φ1	Φ2	Φ3	Kg
VOL0020	12	70	100	52	92	10	0.200

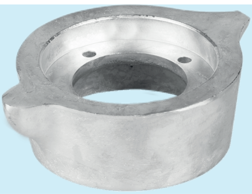
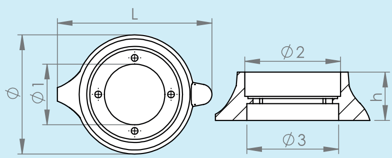
Réf. / mm	h	i	Φ	Φ1	Φ2	Φ3	Kg
VOL0021	10	80	118	58	103	10	0.300

Réf. / mm	L	a	h	h1	i	Φ	Φ1	Φ2	Kg
VOL0022	93	82	46	38	51	10	20	20	1.120

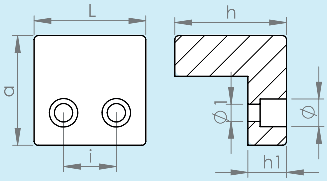



Réf. / mm	L	a	h	i	m	Kg
VOL0023	146	105	33	113	¼"UNC	1.190

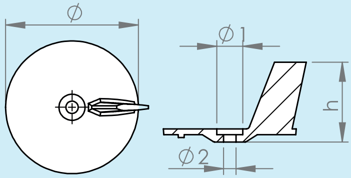



Réf. / mm	L	h	Φ	Φ1	Φ2	Φ3	Kg
VOL0024	138	43	106	65	85	82	0.940

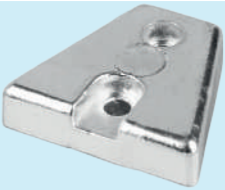
VOLVO PENTA

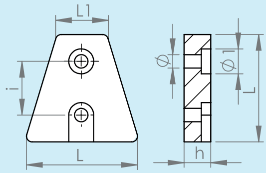


Réf. / mm	L	a	h	h1	i	Φ	Φ1	Kg
VOL0025	55	54	56	20	26	13	9	0.630

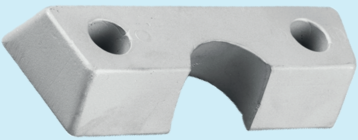


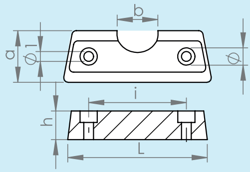
Réf. / mm	h	Φ	Φ1	Φ2	Kg
VOL0026	55	91.5	17	8.5	0.210





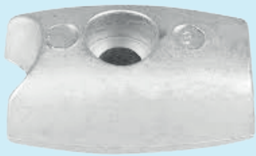
Réf. / mm	L	L1	a	h	i	Φ	Φ1	Kg
VOL0027	60	26	56	14	28	7	13	0.215

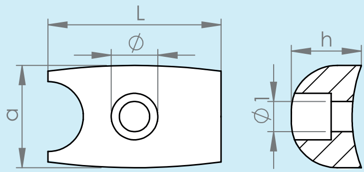




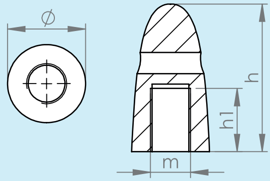
Réf. / mm	L	a	b	h	i	Φ	Φ1	Kg
VOL0028	130	45	35	25	85	15	8.5	0.656

VOLVO PENTA

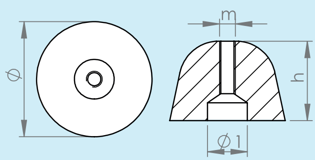




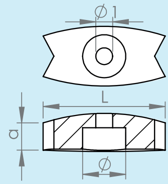
Réf. / mm	L	a	h	Φ	Φ1	Kg
VOL0029	37	22	15	10	6.5	0.045



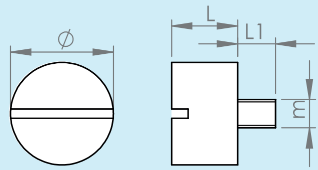
Réf. / mm	h	Φ	h1	m	Kg
VOL0030	71	37	32	¾”UNC	0.300
VOL0031	71	37	32	7/8”UNC	0.275
VOL0032	71	37	32	16*1.5”	0.325
VOL0033	71	37	32	20*1.5”	0.495
VOL0034	80	47	32	1”UNC	0.485
VOL0035	80	47	32	24*2”	0.425
VOL0036	80	47	32	30*2”	0.300



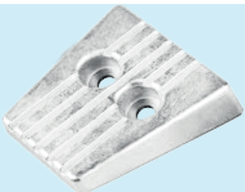
Réf. / mm	h	Φ	Φ1	m	Kg
VOL0037	20	29	9.5	M4	0.060

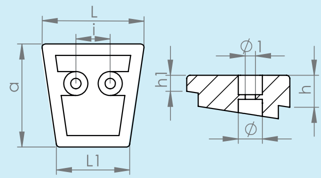


Réf. / mm	L	a	Φ	Φ1	Kg
VOL0038	51	12	17	7	0.088

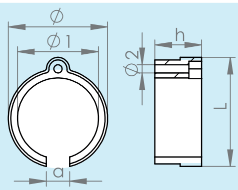


Réf. / mm	L	L1	Φ	m	Kg
VOL0039	14	8	22	M6	0.035



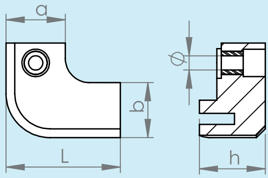


Réf. / mm	L	L1	a	h	h1	i	Φ	Φ1	Kg
VOL0040	90	61	100	28	14	30	21	9	2.480

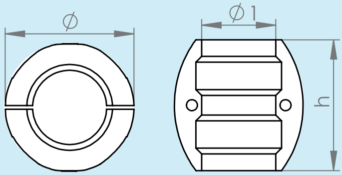


Réf. / mm	L	a	h	Φ	Φ1	Φ2	Kg
VOL0041	87	18	37	78	64	6.5	0.300

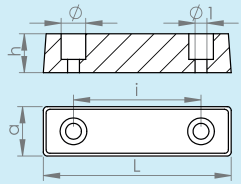
VOLVO PENTA

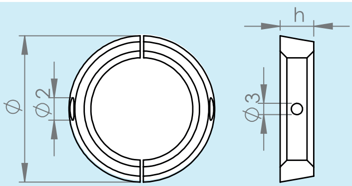
Réf. / mm	L	a	b	h	Φ	Kg
VOL0042	52	27	25	30	6	0.250

Réf. / mm	h	Φ	Φ1	Kg
VOL0043	56	58	30	0.445

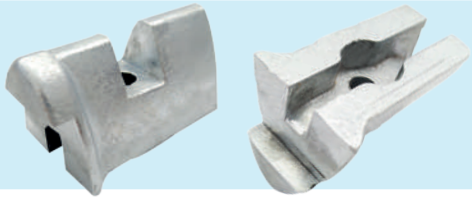



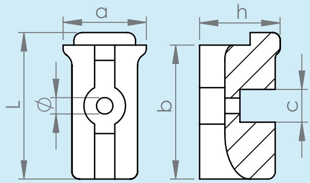
Réf. / mm	L	a	h	i	Φ	Φ1	Kg
VOL0044	95	25	20	64.5	12.5	7	0.275

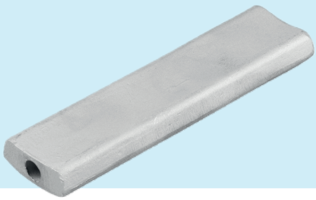
Réf. / mm	h	Φ	Φ1	Φ2	Φ3	Kg
VOL0045	15	65	45	10	5	0.135

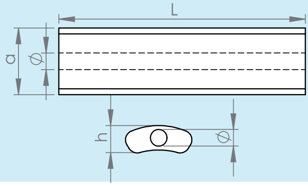
VOLVO PENTA



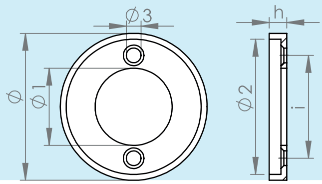


Réf. / mm	L	a	b	h	c	Φ	Kg
VOL0046	58	33	53	32	13	6.5	0.175

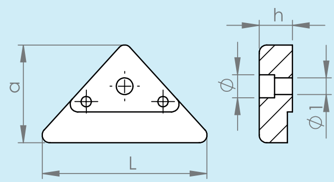




Réf. / mm	L	a	h	Φ	Kg
VOL0047	104	28	11	7	0.160



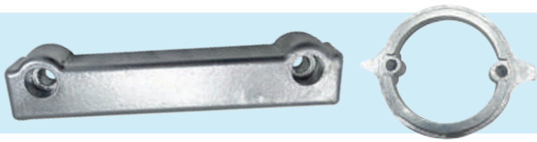
Réf. / mm	h	i	Φ	Φ1	Φ2	Φ3	Kg
VOL0048	10	80	108	58	103	10	0.210



Réf. / mm	L	a	h	Φ	Φ1	Kg
VOL0050	65	38	13	11	6.5	0.100

KIT VOLVO PENTA

KIT VOLVO 280 DUO PROP SERIES



Kit Code	Product Code	Quantity	KG
VOL9001	VOL0010 VOL0012	1 1	1.390

KIT VOLVO 290 DUO PROP SERIES

Kit Code	Product Code	Quantity	KG
VOL9002	VOL0010 VOL0017	1 1	1.220

KIT VOLVO SX

Kit Code	Product Code	Quantity	KG
VOL9003	VOL0022 VOL0023	1 1	2.310

KIT VOLVO PENTA

KIT VOLVO 290 DUO PROP SERIES - PLUS

Kit Code	Product Code	Quantity	KG
VOL9004	VOL0010 VOL0017 VOL0050	1 1 2	1.420

KIT VOLVO 280 SERIES

Kit Code	Product Code	Quantity	KG
VOL9005	VOL0009 VOL0012	1 1	1.770

KIT VOLVO DPH / DPR

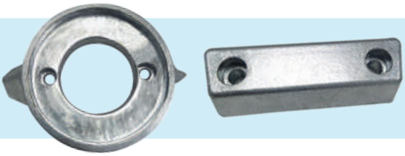
Kit Code	Product Code	Quantity	KG
VOL9006	VOL0005 VOL0006	1 1	1.300

KIT VOLVO PENTA

KIT VOLVO 3 BLADES SAILDRIVE

Kit Code	Product Code	Quantity	KG
VOL9007	VOL0014	1	0.350

KIT VOLVO 290 SERIES



Kit Code	Product Code	Quantity	KG
VOL9008	VOL0009 VOL0017	1 1	1.600

KIT VOLVO 290 SERIES - PLUS

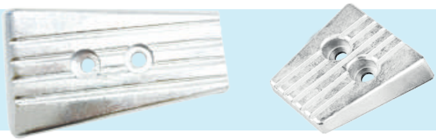
Kit Code	Product Code	Quantity	KG
VOL9009	VOL0009 VOL0017 VOL0050	1 1 2	1.800

KIT VOLVO PENTA

KIT VOLVO IPS DRIVE

Kit Code	Product Code	Quantity	KG
VOL9010	VOL0016 VOL0018	1 1	6.240

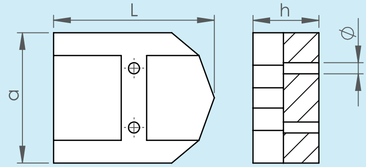
KIT VOLVO SXA/DPSA DRIVES



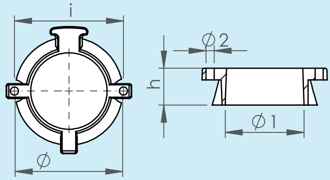
Kit Code	Product Code	Quantity	KG
VOL9011	VOL0008 VOL0040	1 1	3.720

KIT VOLVO XDP-B DRIVES

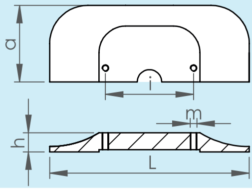
Kit Code	Product Code	Quantity	KG
VOL9012	VOL0041 VOL0042	1 1	0.550



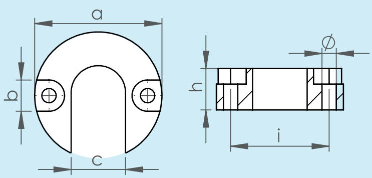
Réf. / mm	L	a	h	Φ	Kg
MER0001	103	78	38	6.5	1.200



Réf. / mm	h	i	Φ	Φ1	Φ2	Kg
MER0002	25	74	72	53	5	0.260

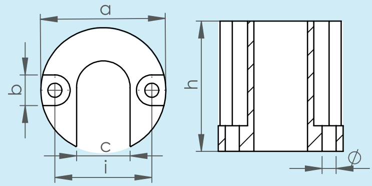


Réf. / mm	L	a	h	i	m	Kg
MER0003	188	72	16	83	¼”UNC	1.200

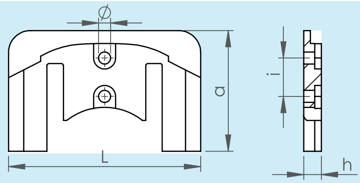


Réf. / mm	a	b	c	h	i	Φ	Kg
MER0004	49	12.5	21	19	38	6	0.140

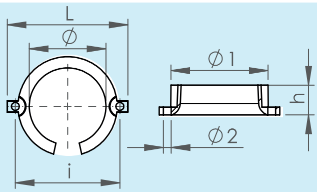
MERCRUISER



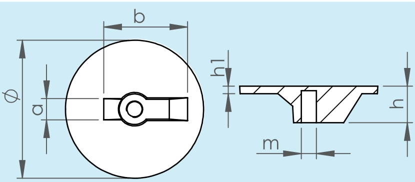
Réf. mm	a	b	c	h	i	Φ	Kg
MER0005	49	12.5	22	51	38	6	0.340



Réf. mm	L	a	h	i	Φ	Kg
MER0006	178	108	14	35	11	1.020

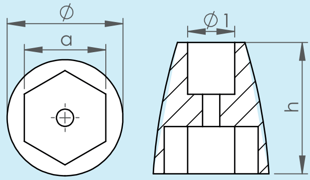


Réf. mm	L	h	i	Φ	Φ1	Φ2	Kg
MER0007	87	22	73	54	70	5.5	0.200

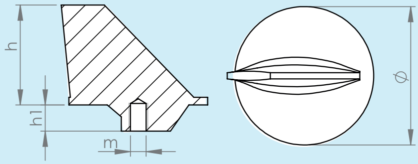


Réf. mm	Φ	a	b	c	h	h1	m	Kg
MER0008	90	21	17	51	24	5	7/16”UNC	0.300

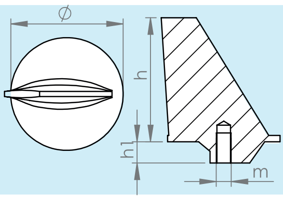
MERCRUISER



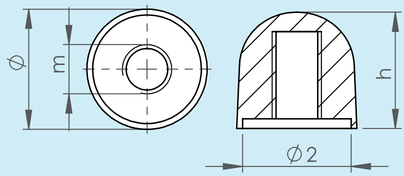
Réf. / mm	a	h	Φ	Kg
MER0009	38	62	54	0.530



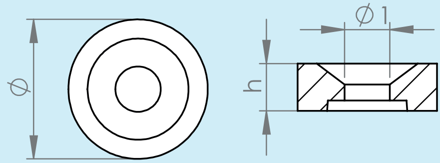
Réf. / mm	h	h1	Φ	m	Kg
MER0010	68	18	91	7/16 UNC	0.500



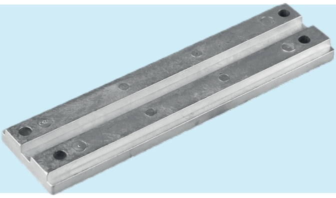
Réf. / mm	h	h1	Φ	m	Kg
MER0011	99	17	90	7/16 UNC	0.600

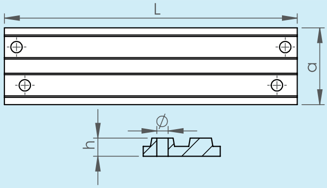


Réf. / mm	h	Φ	Φ2	m	Kg
MER0012	30	31	28	½”UNC	0.100

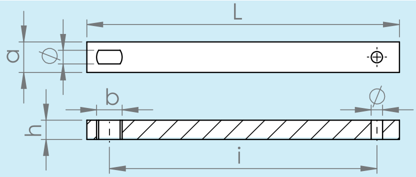


Réf. / mm	h	Φ	Φ1	Kg
MER0013	7	20	6.5	0.010

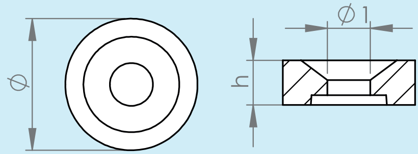




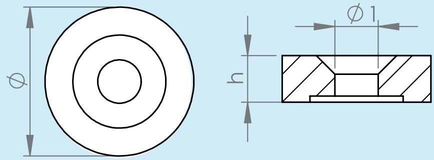
Réf. / mm	L	a	h	Φ	Kg
MER0014	195	52	12	7	0.670



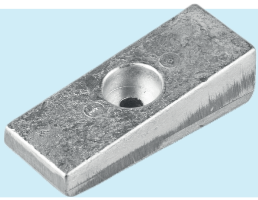
Réf. / mm	L	a	h	i	Φ	b	Kg
MER0015	194	19	12	166	7	14	0.245

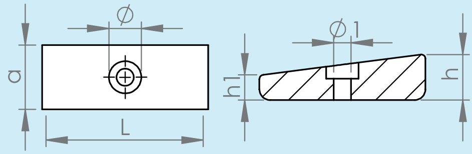


Réf. / mm	Φ	Φ1	h	Kg
MER0016	20	6.5	7	0.010

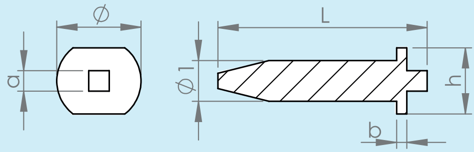


Réf. / mm	h	Φ	Φ1	Kg
MER0017	7	24	7	0.020

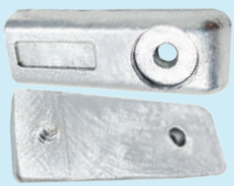


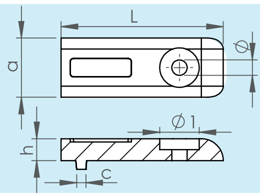


Réf. / mm	L	h	h	a	Φ	Φ1	Kg
MER0018	77	22	12	30	17	7	0.245



Réf. / mm	L	a	b	h	Φ	Φ1	Kg
MER0019	41	4	2	13	16.5	8	0.015





Réf. / mm	L	a	c	h	Φ	Φ1	Kg
MER0020	74	27	5	10	7	19	0.115

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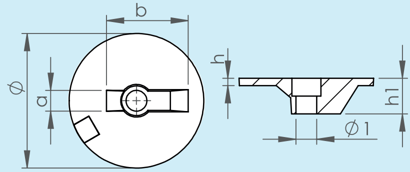
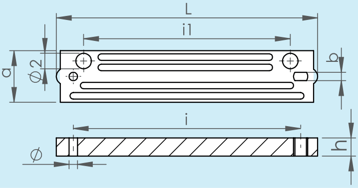
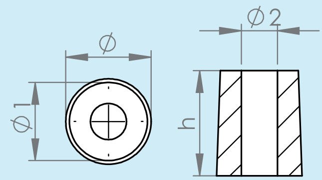


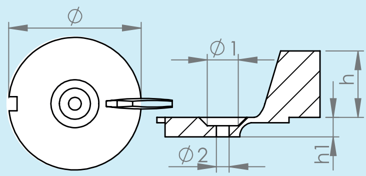
Réf. / mm	Φ	a	b	h	h1	Φ1	Kg
MER0021	91	16	56	5	24	13	0.280



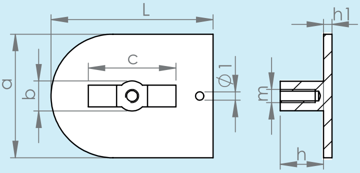
Réf. / mm	L	a	b	h	i	i1	Φ	Φ2	Kg
MER0022	196	40	6.5*11	14	176	160	6.5	12	0.800



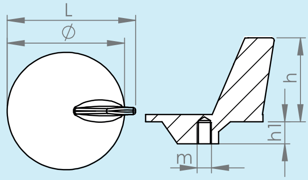
Réf. / mm	h	Φ	Φ1	Φ2	Kg
MER0023	16	13	12	5.5	0.012



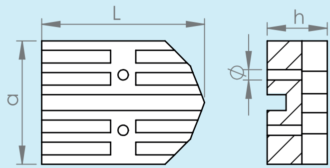
Réf. / mm	Φ	h	h1	Φ1	Φ2	Kg
MER0024	95	52	14	22	9	0.262



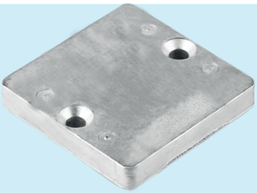
Réf. / mm	L	a	b	c	h	h1	m	Φ1	Kg
MER0025	97	74	18	53	26	5	5/16" UNC	5	0.310

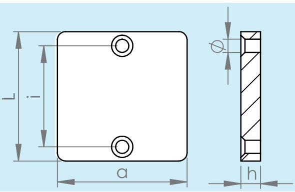


Réf. / mm	L	h	h1	m	Φ	Kg
MER0026	100	65	187	7/16" UNC	91	0.410



Réf. / mm	L	a	h	Φ	Kg
MER0027	103	78	38	6.5	0.995





Réf. / mm	L	a	h	i	Φ	Kg
MER0028	64	64	10	50	6.5	0.270

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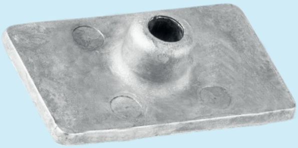
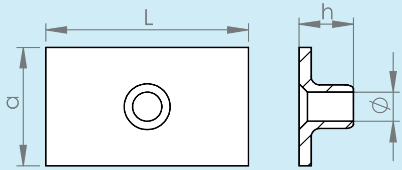
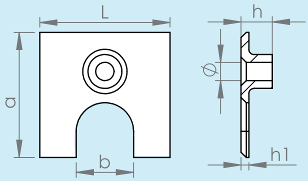
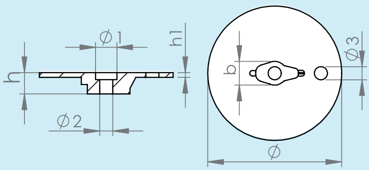




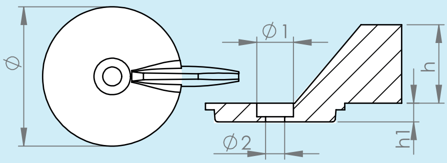
Réf. / mm	L	a	h	Φ	Kg
MER0029	49	29	13	7	0.030



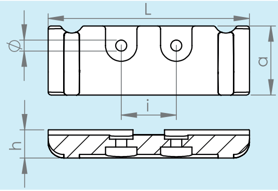
Réf. / mm	L	a	b	h	h1	Φ	Kg
MER0030	50	48	22	12	3	7	0.050



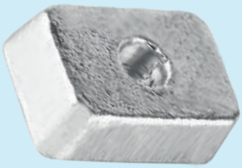
Réf. / mm	h	h1	b	Φ	Φ1	Φ2	Φ3	Kg
MER0031	4	18	21	113	17	11	11	0.345

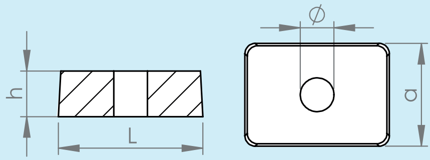


Réf. / mm	h	h1	Φ	Φ1	Φ2	Kg
MER0032	58	14	103	26	13	0.475

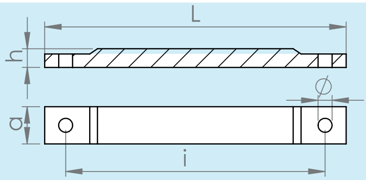


Réf. / mm	L	a	h	i	Φ	Kg
MER0033	128	44	21	35	7	0.510

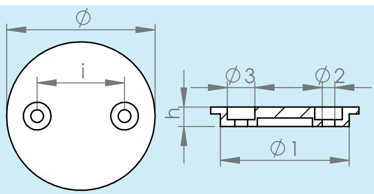




Réf. / mm	L	a	h	Φ	Kg
MER0034	28	19	9	6.5	0.030

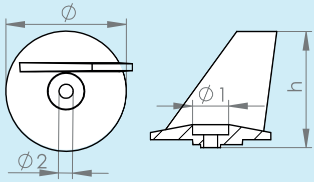


Réf. / mm	L	a	h	h1	i	Φ	Kg
MER0035	194	24	12	9	167	9	0.335

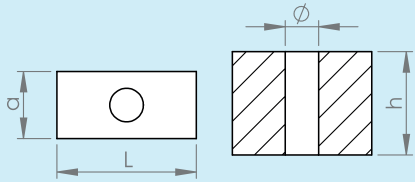


Réf. / mm	h	i	Φ	Φ1	Φ2	Φ3	Kg
MER0036	17	76	129	112	11	24	0.998

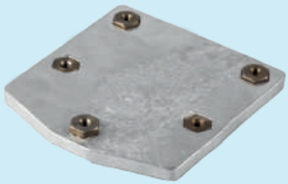
MERCRUISER

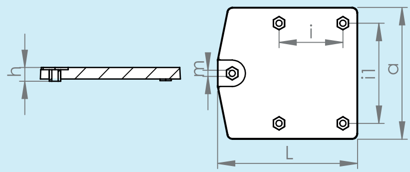


Réf. / mm	h	Φ	Φ1	Φ2	Kg
MER0037	58	60	18	7	0.150

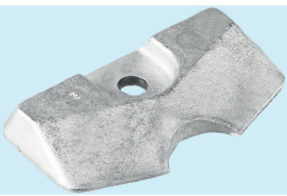


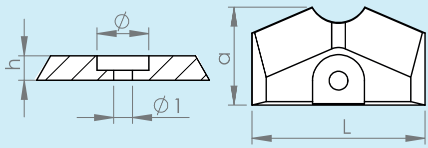
Réf. / mm	L	a	h	Φ	Kg
MER0038	27	13	20	6.5	0.040





Réf. / mm	L	a	h	i	i1	m	Kg
MER0039	160	150	16	73	114	M8	2.120





Réf. / mm	L	a	h	Φ	Φ1	Kg
MER0040	60	34	8	18	6.5	0.060

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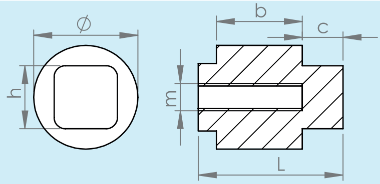
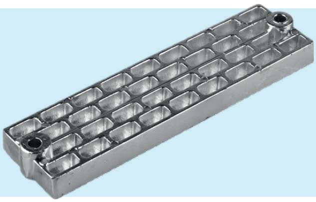
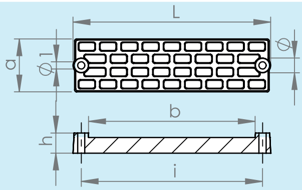


Réf. / mm	L	b	c	h	Φ	m	Kg
MER0041	32	17	10	15	23	M6	0.070





Réf. / mm	L	a	b	h	i	Φ	Φ1	Kg
MER0042	194	52	158	20	177	16	7	0.665

KIT MERCRUISER

ALPHA ONE

Kit Code	Product Code	Quantity	KG
MER9001	MER0001	1	3.240
	MER0002	1	
	MER0003	1	
	MER0004	2	
	MER0008	1	

KIT MERCRUISER

BRAVO ONE

Kit Code	Product Code	Quantity	KG
MER9002	MER0005	2	2.200
	MER0006	1	
	MER0007	1	
	MER0008	1	

BRAVO II - III

Kit Code	Product Code	Quantity	KG
MER9003	MER0005	2	2.000
	MER0006	1	
	MER0008	1	

BRAVO III - 2004

Kit Code	Product Code	Quantity	KG
MER9004	MER0005	2	2.470
	MER0006	1	
	MER0008	1	
	MER0009	1	
	MER0021	1	

MB Medibateau
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KIT MERCRUISER

Kit Code	Product Code	Quantity	KG
MER9005	MER0010	1	1.660
	MER0014	1	
	MER0018	2	

Kit Code	Product Code	Quantity	KG
MER9006	MER0008	1	1.760
	MER0018	2	
	MER0020	4	
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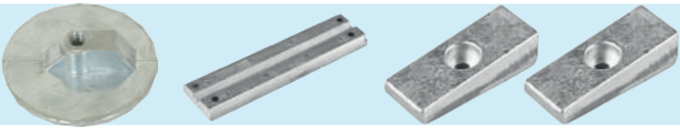
Kit Code	Product Code	Quantity	KG
MER9007	MER0001	1	1.900
	MER0010	1	
	MER0012	2	



Kit Code	Product Code	Quantity	KG
MER9008	MER0008 MER0014 MER0018	1 1 2	1.460

Kit Code	Product Code	Quantity	KG
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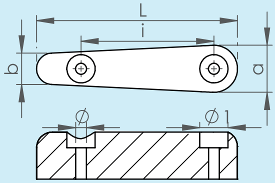
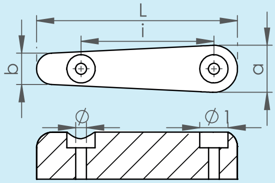
ARNESSON

LARGE BAR



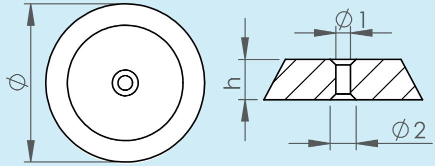
Réf. / mm	L	a	b	i	Φ	Φ1	Kg
ARN0125	192	45	30	132	10.5	25	1.620

SMALL BAR

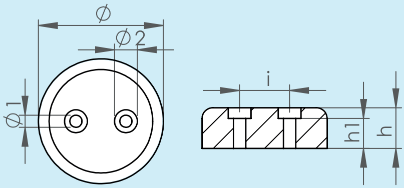


Réf. / mm	L	a	b	i	Φ	Φ1	Kg
ARN0088	153	32	30	89	10	22	0.540

HAMILTON

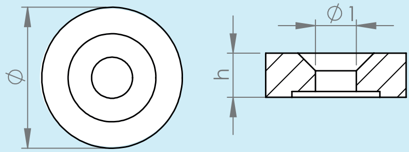


Réf. / mm	h	Φ	Φ1	Φ2	Kg
HAM0001	25	98	16	8.5	1.000

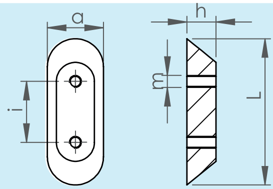


Réf. / mm	Φ	h	h1	i	Φ1	Φ2	Kg
HAM0002	175	57	42	70	15	32	9.140

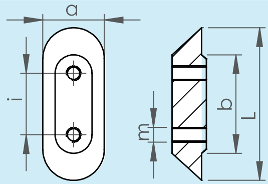
HONDA



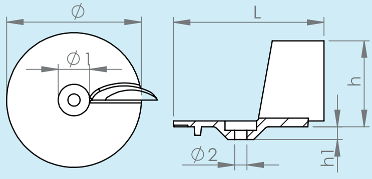
Réf. / mm	h	Φ	Φ1	Kg
HON0001	7	24	7	0.045



Réf. / mm	L	a	h	i	m	Kg
HON0002	60	23	12	25	M5	0.075



Réf. / mm	L	a	h	i	b	m	Kg
HON0003	62	25	14	25	40	M6	0.085



Réf. / mm	L	h	h1	Φ	Φ1	Φ2	Kg
HON0004	150	60	9	94	21	8.5	0.321

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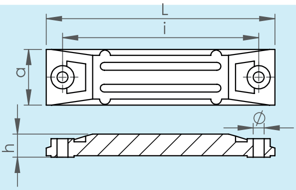
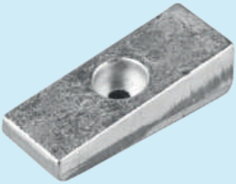
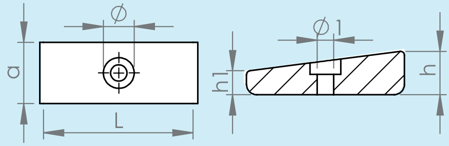
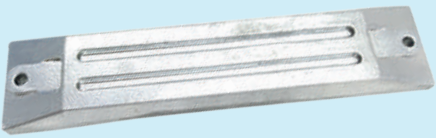


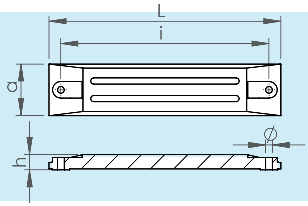
Réf. / mm	L	a	h	i	Φ	Kg
HON0005	148	36	15	127	7	0.370



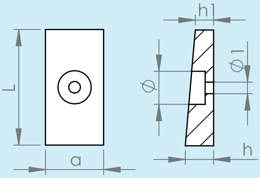


Réf. / mm	L	a	h	h1	Φ	Φ1	Kg
HON0006	77	30	22	12	17	7	0.245

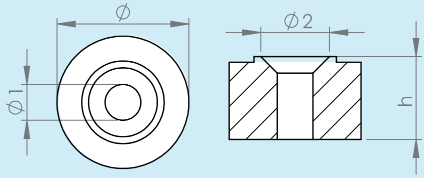




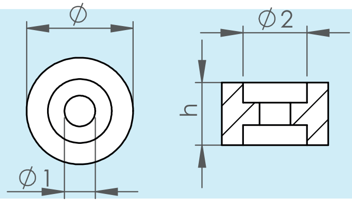
Réf. / mm	L	a	h	i	Φ	Kg
HON0007	225	50	15	202	6	0.860



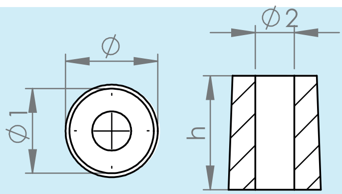
Réf. / mm	L	a	h	h1	Φ	Φ1	Kg
HON0008	70	35	17	11	20	7	0.225



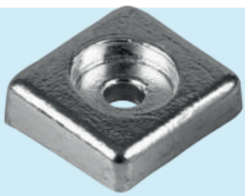
Réf. / mm	Φ	Φ1	Φ2	h	Kg
HON0009	24	6.5	12	15	0.040

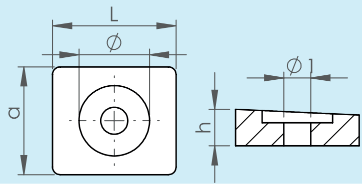


Réf. / mm	Φ	Φ1	Φ2	h	Kg
HON0010	24	6.5	14	14	0.030



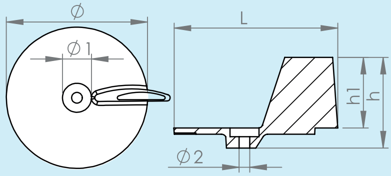
Réf. / mm	Φ	Φ1	Φ2	h	Kg
HON0011	13	12	5.5	16	0.012



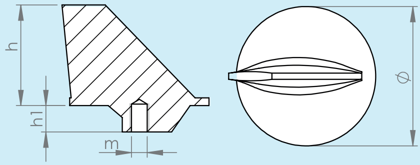


Réf. / mm	L	a	h	Φ	Φ1	Kg
HON0012	32	28	8	18	6	0.050

HONDA

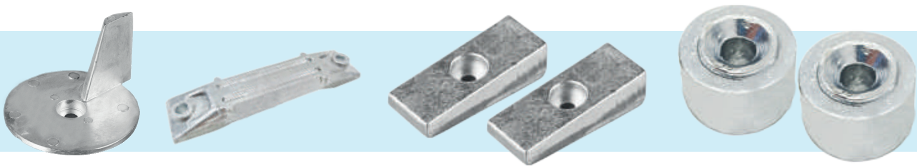


Réf. / mm	L	h	h1	Φ	Φ1	Φ2	Kg
HON0013	130	72	56	112	22	8	0.496



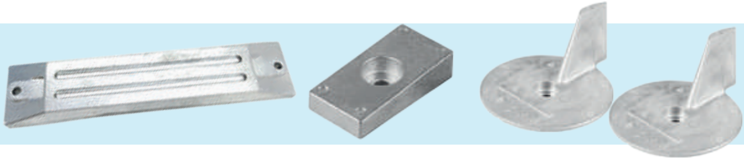
Réf. / mm	h	h1	Φ	m	Kg
HON0014	68	18	91	7/16 UNC	0.500

KIT HONDA



Kit Code	*Product Code*	*Quantity*	*KG*
HON9001	HON0004 HON0005 HON0006 HON0009	1 1 2 2	1.261

KIT HONDA

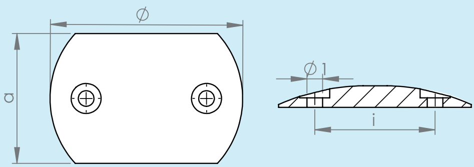


Kit Code	Product Code	Quantity	KG
HON9002	HON0007 HON0008 HON0013	1 1 2	1.806

Kit Code	Product Code	Quantity	KG
HON9003	HON0004 HON0005 HON0006	1 1 2	1.181

RENAULT

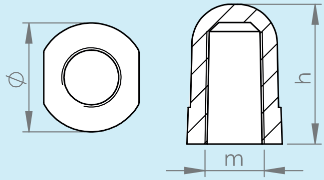
SAFFRON PLATE



Réf. / mm	a	i	Φ	Φ1	Kg
SAF0001	54	50	80	6.5	0.160

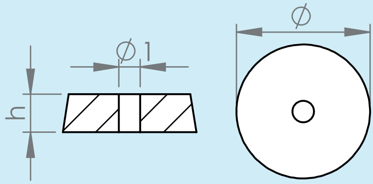
RENAULT

PROPELLER NUT ANODE

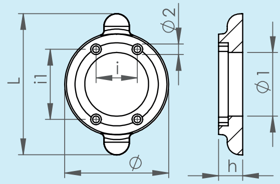


Réf. / mm	Φshaft	h	Φ	m	Kg
REN0001	22-25	35	27	16*2mm	0.075
REN0002	28-34	47	35	20*2.5mm	0.145
REN0003	40	48	40	28*2.5mm	0.230

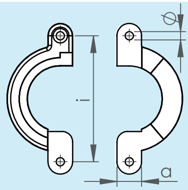
YANMAR



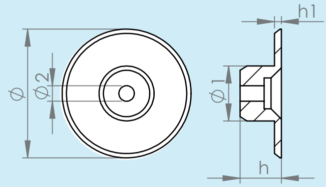
Réf. / mm	Φ	Φ1	h	Kg
YAN0013	53	8	15	0.210



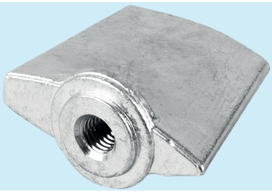
Réf. / mm	L	h	i	i1	Φ	Φ1	Φ2	Kg
YAN0014	147	25	43	73	108	66	11	0.830

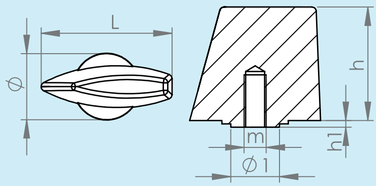


Réf. / mm	i	a	Φ	Kg
YAN0015	123	24	8	0.650

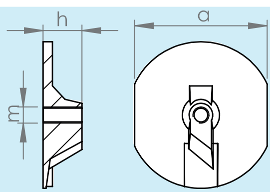


Réf. / mm	h	h1	Φ	Φ1	Φ2	Kg
YAN0016	24	4	75	32	9	0.190

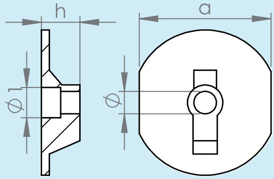




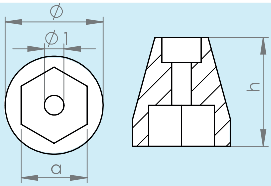
Réf. / mm	L	h	h1	Φ	Φ1	m	Kg
YAN0017	59	51	3	30	22	M10	0.220



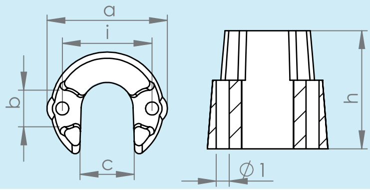
Réf. / mm	a	h	m	Kg
YAN0018	82	25	M10	0.300



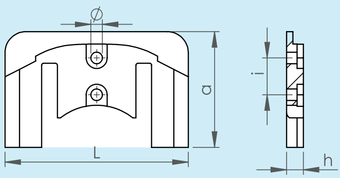
Réf. / mm	a	h	Φ	Φ1	Kg
YAN0019	82	24	12	19	0.270



Réf. / mm	a	h	Φ	Φ1	Kg
YAN0020	37	61	55	11	0.470

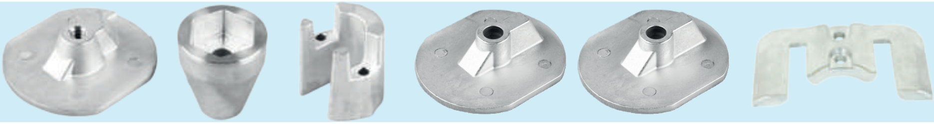


Réf. / mm	a	b	c	h	i	Φ1	Kg
YAN0021	51	12	22	50	38	5.5	0.270



Réf. / mm	L	a	h	i	Φ	Kg
YAN0022	178	109	17	35	10	1.000

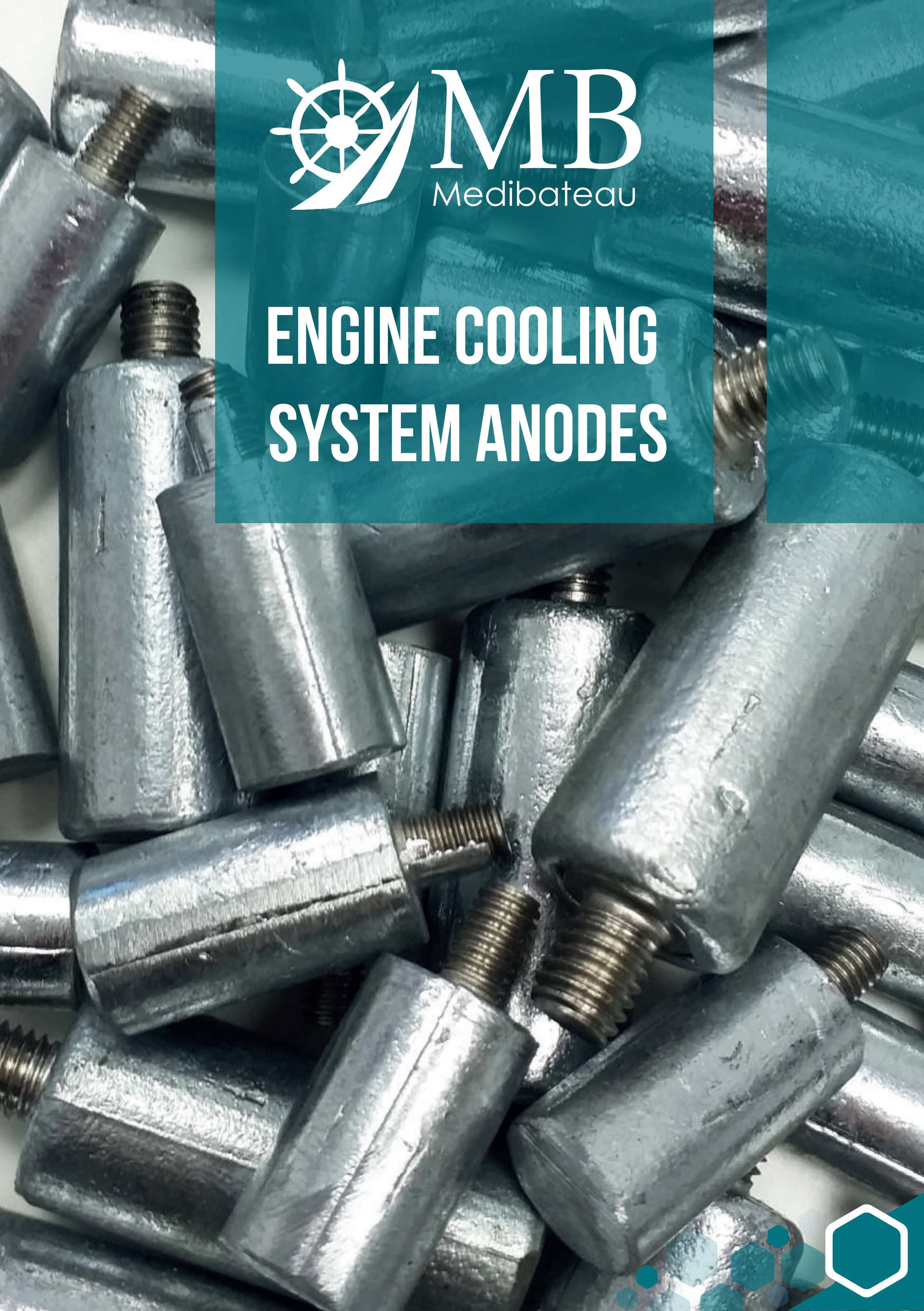
KIT YANMAR



Kit Code	Product Code	Quantity	KG
YAN9001	YAN0018	1	2.580
	YAN0019	1	
	YAN0020	1	
	YAN0021	2	
	YAN0022	1	

KIT YANMAR

Kit Code	Product Code	Quantity	KG
YAN9002	YAN0015	1	0.650



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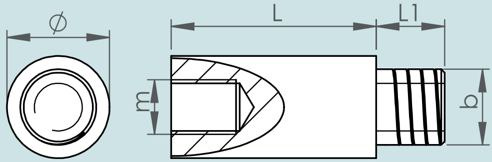
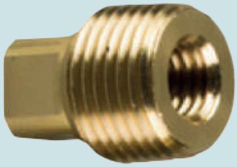
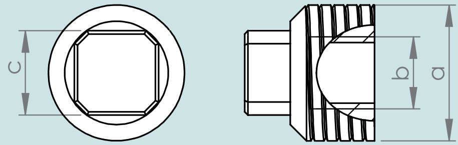
ENGINE COOLING SYSTEM ANODES

VOLVO PENTA

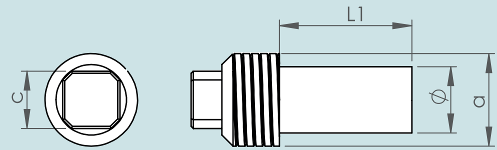


Réf. / mm	Φ	L	L1	m	b	Kg
VOL0001	15	30	10	M8	7/16" UNC	0.040

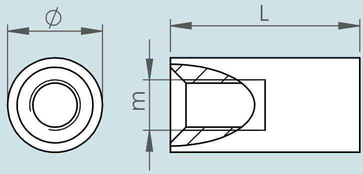




Réf. / mm	a	b	c	Kg
BL0100	½ gas (bspt)	7/16" UNC	13	0.040

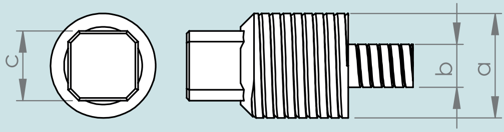


Réf. / mm	Φ	L1	a	c	Kg
VOL1001	15	30	½ gas (bspt)	13	0.080

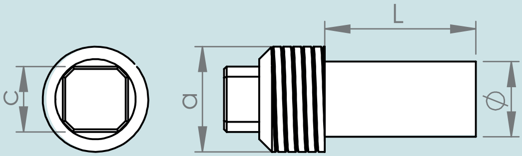


Réf. / mm	Φ	L	m	Kg
VOL0002	15	30	M8	0.030

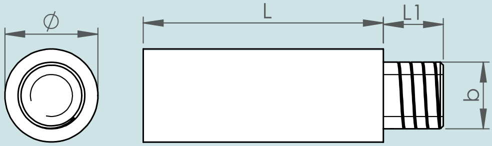
VOLVO PENTA



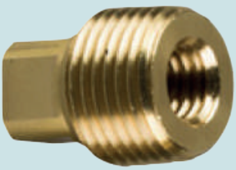
Réf. / mm	a	b	c	Kg
BL0101	½ gas (bspt)	M8	13	0.060

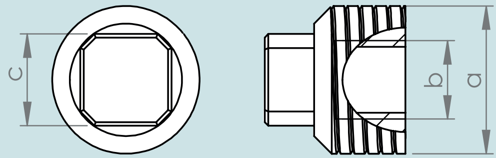


Réf. / mm	Φ	L	a	c	Kg
VOL1002	15	30	½ gas (bspt)	13	0.090



Réf. / mm	Φ	L	L1	b	Kg
VOL0003	15.5	40	10	7/16" UNC	0.060



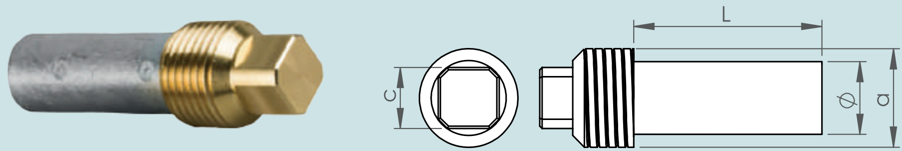


Réf. / mm	a	b	c	Kg
BL0100	½ gas (bspt)	7/16" UNC	13	0.040

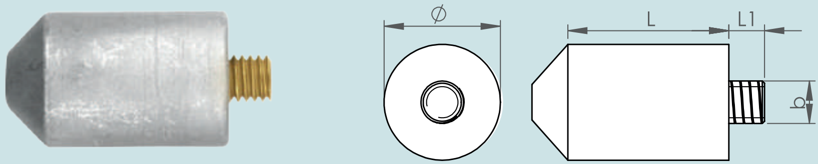
BUREAU VERITAS

MB Medibateau Your Partner in Cathodic Protection

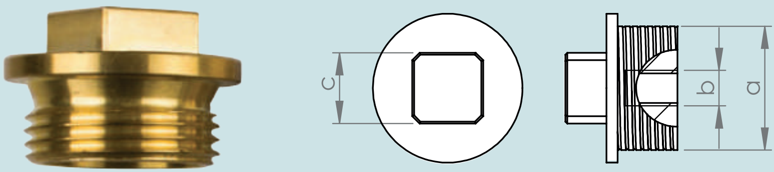
VOLVO PENTA



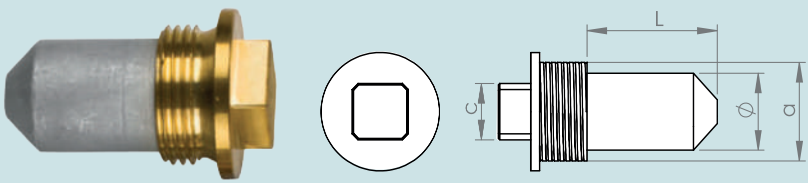
Réf. / mm	Φ	L	a	c	Kg
VOL1003	15	40	½ gas (bspt)	13	0.100



Réf. / mm	Φ	L	L1	b	Kg
VOL0004	26	44	8	3/8” UNC	0.155

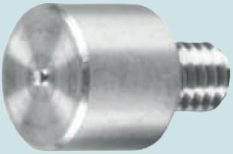


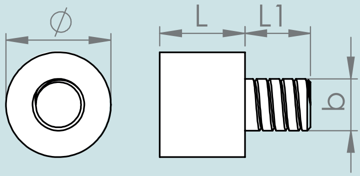
Réf. / mm	a	b	c	Kg
BL0102	1 gas (bspp)	3/8” UNC	19	0.120



Réf. / mm	Φ	L	a	c	Kg
VOL1004	26	44	1 gas (bspp)	19	0.275

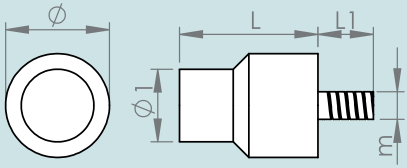
VOLVO PENTA



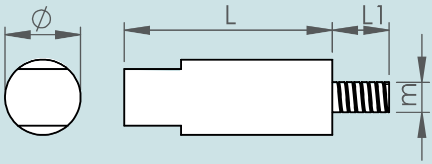


Réf. / mm	Φ	L	L1	b	Kg
VOL1005	16	13	10	5/16" UNC	0.020

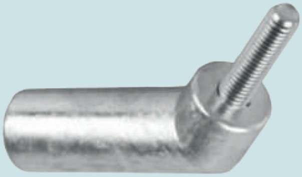
YANMAR

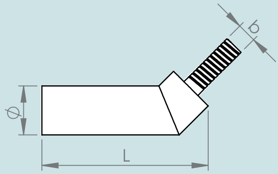


Réf. / mm	Φ	L	L1	Φ1	m	Kg
YAN0001	30	40	16	21	M8	0.155

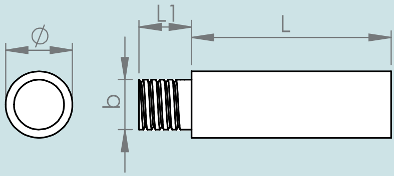


Réf. / mm	Φ	L	L1	m	Kg
YAN0002	20	20	10	M8	0.045
YAN0003	20	30	10	M8	0.070
YAN0004	20	37	10	M8	0.085
YAN0005	20	55	10	M8	0.120
YAN0006	30	40	20	M8	0.200
YAN0007	40	40	25	M10	0.360

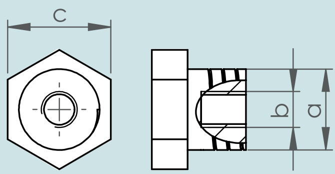




Réf. / mm	Φ	L	b	Kg
YAN0008	20	68	M8	0.155

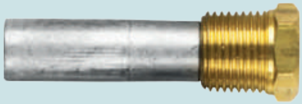


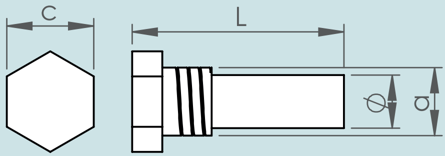
Réf. / mm	Φ	L	L1	m	Kg
YAN0009	16	50	10	7/16UNC	0.075
YAN0010	12	30	10	3/8UNC	0.025
YAN0011	15	20	10	M8	0.030
YAN0012	12.7	38	10	3/8UNC	0.030



Réf. / mm	a	b	c	Kg
BL0209	½"gas bspt	7/16"UNC	22	0.055
BL0210	3/8"gas bspt	3/8"UNC	17	0.029
BL0211	M18*1.5	M8	23	0.040
BL0212	3/8"NPT	3/8"UNC	19	0.040

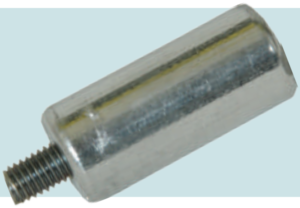
YANMAR

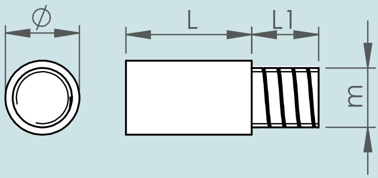




Réf. / mm	Φ	L	a	c	Kg
YAN1009	16	50	½"gas bspt	22	0.130
YAN1010	12	30	3/8"gas bspt	17	0.060
YAN1011	15	20	M18*1.5	23	0.070
YAN1012	12.7	38	3/8"NPT	19	0.070

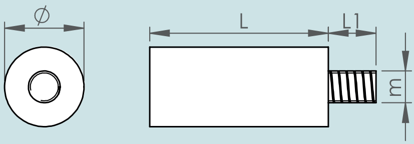
NANNI





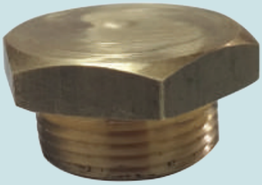
Réf. / mm	L	L1	m	Φ	Kg
NAN0001	17	9	M8	10	0.180

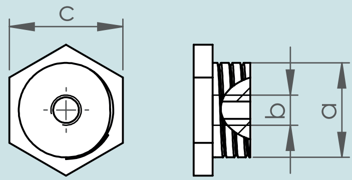
BOUDUIN



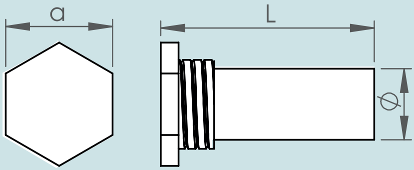
Réf. / mm	L	L1	m	Φ	Kg
BOUD0001	45	12	M8	20	0.100

BOUDUIN





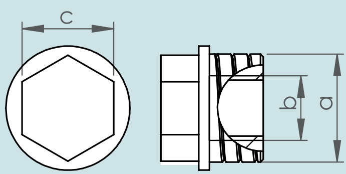
Réf. / mm	a	b	c	Kg
BL0300	24	8	30	0.075



Réf. / mm	L	a	Φ	Kg
BOUD002	60	30	20	0.175

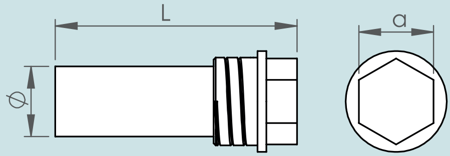
DAEWOO

Réf. / mm	L	L1	m	Φ	Kg
DAE001	36	14	M11	16	0.065



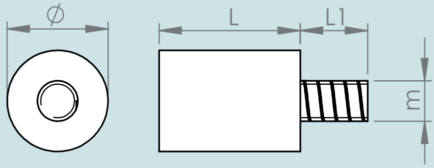
Réf. / mm	a	b	c	Kg
BL0400	20	11	17	0.030

DAEWOO

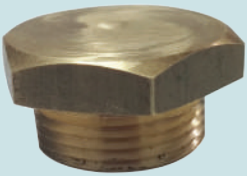
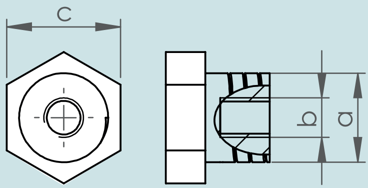



Réf. / mm	L	a	Φ	Kg
DAE002	55	17	16	0.090

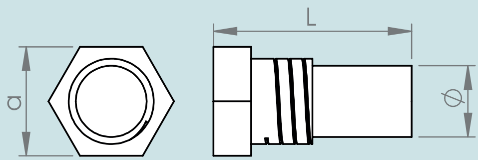
HYUNDAI

Réf. / mm	L	L1	m	Φ	Kg
HYU001	21	10	M6	15	0.065

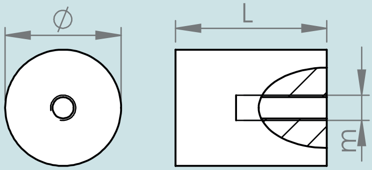



Réf. / mm	a	b	c	Kg
BL0500	18	6	23	0.028

Réf. / mm	L	a	Φ	Kg
HYU002	42	23	15	0.061

SPECIAL ANODE



Réf. / mm	L	Φ	m	Kg
RO024	31	24	M6	0.086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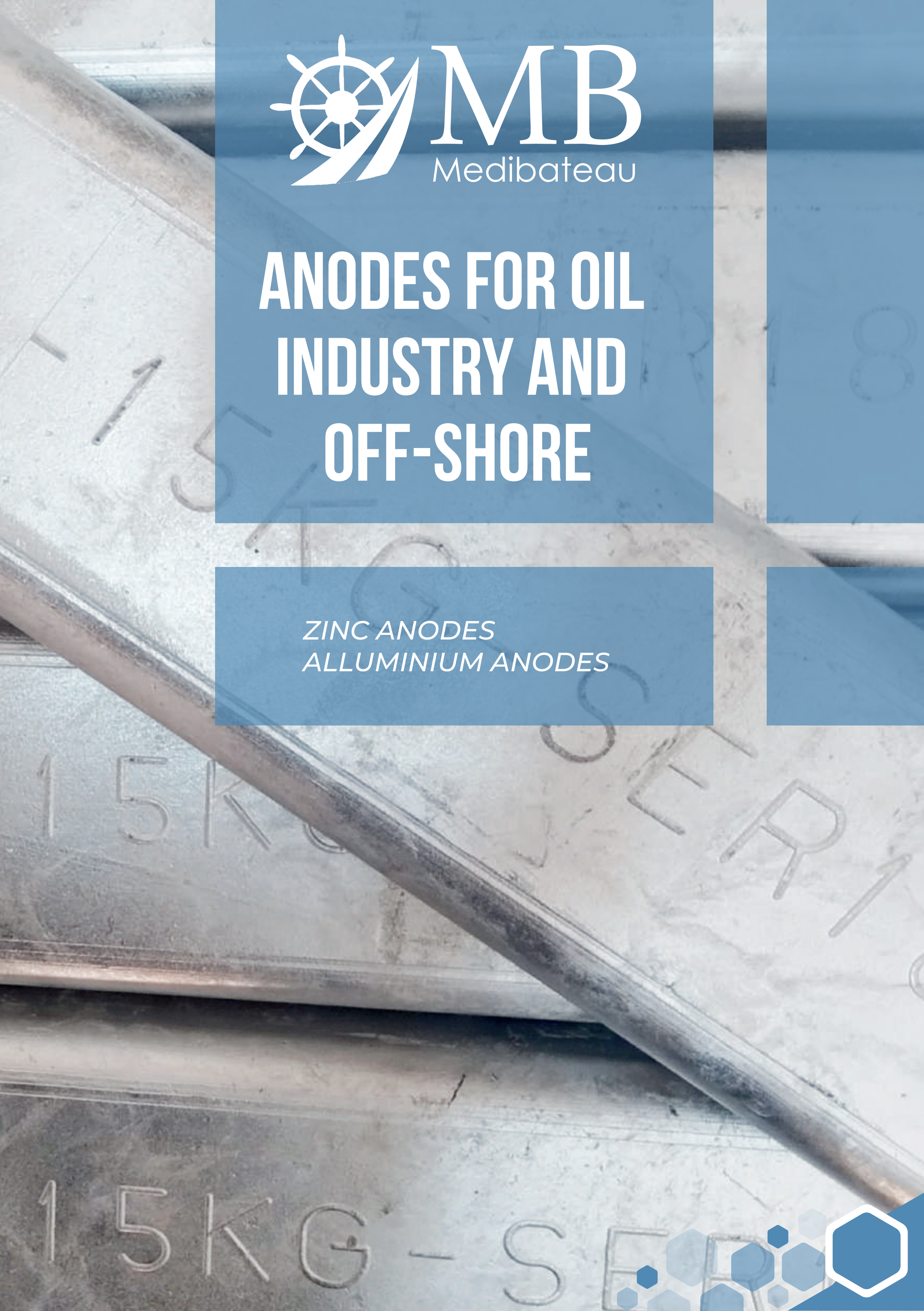
ANODES FOR OIL INDUSTRY AND OFF-SHORE

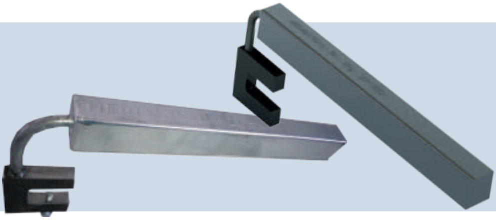
ZINC ANODES
ALLUMINIUM ANODES

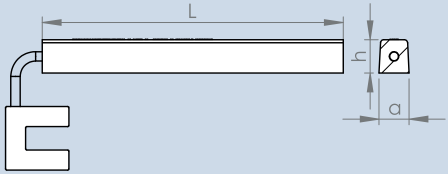


ZINC ANODES

ZINC PITGUARD ANODE FOR BALLAST TANKS

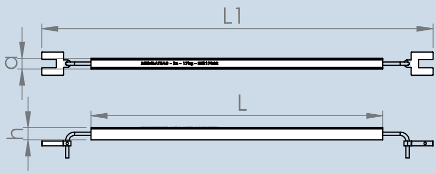
SMALL MODEL





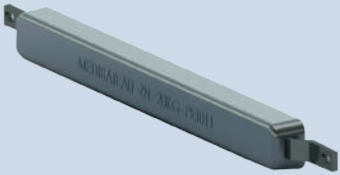
Réf. / mm	L	h	a	Kg
PET004	450	50	45	6.000
PET041	640	45	46	9.000
PET042	400	60	70	10.000
PET043	820	45	46	12.000
PET044	1235	40	40	14.000
PET045	1190	50	55	23.000

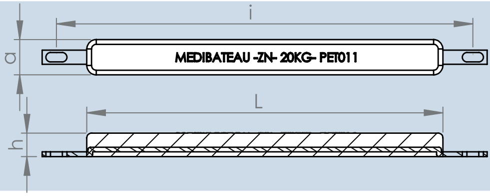
LARGE MODEL



Réf. / mm	L	L1	h	a	Kg
PET005	1200	1640	50	45	17.000
PET051	1190	1490	50	55	23.000
PET052	1200	1500	70	70	34.000
PET053	1230	1530	75	80	45.000
PET054	2020	2320	75	68	73.500

BOLT-ON ANODE WITH STRAP

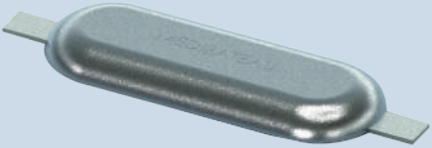


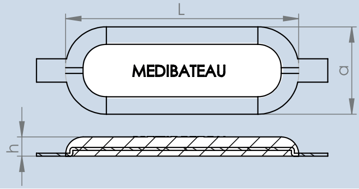


Réf. / mm	L	h	a	i	strap	Kg
PET011	760	50	75	914	950*30*10	20.000

ALUMINIUM ANODES

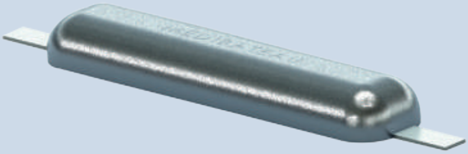
WELD-ON ANODE 4KG

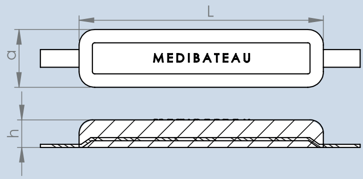




Réf. / mm	L	h	a	strap	Kg
PET012	400	33	150	500*40*5	4.000

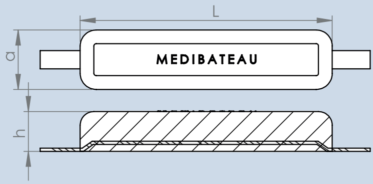
WELD-ON ANODE 10KG





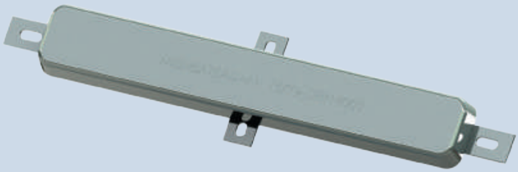
Réf. / mm	L	h	a	strap	Kg
PET013	550	62	130	720*40*5	10.000

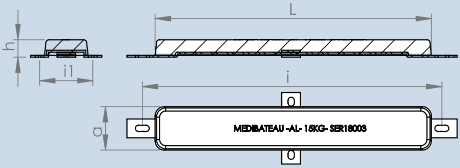
WELD-ON ANODE 15KG



Réf. / mm	L	h	a	strap	Kg
PET014	550	87	130	720*50*7	15.000

BOLT-ON ANODE WITH 2 STRAPS





Réf. / mm	L	a	h	i	i1	strap	Kg
PET006	890	140	50	965	172	1070*60*6	15.000

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