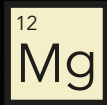
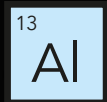


Spec. A-18001L SH



Spec. A24779 SH



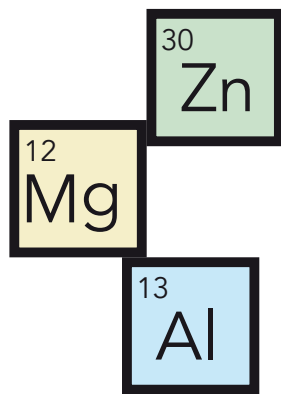
Spec. A21412 SH



ANODES **RECMAR®**
2026-27

ROMNES
MARINE





Cutting-edge Cathodic Protection



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EN RECMAR Anodes: Cutting-edge Cathodic Protection

**At RECMAR, our passion is the sea;
our expertise, protection.**

Driven by this union, we place our professional technical knowledge and the development of advanced alloys in sacrificial anodes at the service of a clear objective: to offer effective and reliable cathodic protection that allows you to enjoy the journey on board.

Our anodes offer durable protection against corrosion on all types of vessels, meeting the most demanding quality standards (military specifications - Mil-Spec) and standing out for their respect for the environment.

The goal is to provide **real, predictable, and long-lasting protection**, with agile supply and manufacturing consistency.

Principle of Cathodic Protection and Function of Sacrificial Anodes

Galvanic cathodic protection is a corrosion prevention method that protects submerged or buried metal structures by connecting a sacrificial metal that acts as the anode. In such a system, the sacrificial anode is a more active metal alloy (i.e., with a **lower reduction potential**) than the metal of the structure to be protected.

By joining both metals, a galvanic cell is generated where the potential difference causes the anode to oxidize and corrode preferentially, delivering protective current to the cathode (the structure) and **preserving it from corrosion**. In other words, the sacrificial anode is intentionally consumed to keep the main metal free of rust.

The materials used as galvanic anodes are **magnesium, aluminum, and zinc**, in order of electrochemical activity.

Magnesium is the most active (most negative potential), thus providing the highest protection voltage, making it suitable for high-resistivity environments like fresh water or soil (e.g., buried pipelines).

However, its high potential can be excessive in seawater, potentially causing hydrogen to evolve on the surface of the protected metal (**overprotection**), which can lead to hydrogen embrittlement or damage to coatings.

In those cases, less energetic anodes **like zinc** are preferred.

Zinc has traditionally been the most widely used material on steel or fiberglass-hulled boats, especially in **saltwater**, due to its reliable performance and low risk of overprotection.

It does not require external power sources, is simple to install, and economical to maintain.

However, zinc anodes have significant disadvantages: **they lose effectiveness in low-salinity water** (they tend to passivate if salinity or temperature is insufficient, forming insulating films of zinc hydroxide), which is why **they are not recommended in brackish or fresh water**.

Furthermore, zinc alloys often include small amounts of cadmium to improve their activation, a toxic heavy metal whose use raises environmental concerns.

Aluminum anodes have emerged as the cutting-edge solution by offering a balance between the reactivity of magnesium and the reliability of zinc.

They are made of high-purity aluminum-zinc-indium alloys, specially formulated for each environment, so that **they corrode before the boat's metal, but in a controlled and prolonged manner**.

Next, we analyze in detail the technical advantages of aluminum anodes compared to conventional zinc or magnesium anodes.

Adaptability to each environment: saltwater, brackish, and fresh water

The effectiveness of the system depends on choosing **the correct alloy** and proper **sizing** (number, size, and location of anodes according to metal surface area, coatings, and use).

RECMAR supplies optimized alloys and technical advice for each scenario.

- **Saltwater (marine): Use Aluminum or Zinc.** Aluminum is **usually the preferred option** due to its higher capacity and lower environmental impact; Zinc remains valid in open sea. Distribute the anodes to cover areas of higher flow and points with dissimilar metals (outdrives, propellers, stern fittings).

- **Brackish water (estuaries/mixed): Aluminum recommended.** It maintains activity where Zinc can **passivate**, offering stable current and moderate consumption. It is the practical solution for vessels that alternate between coast and river without changing anodes between seasons.

- **Fresh water (lakes/river): Magnesium** due to its **more negative potential**, effective in high resistivity. Use it with **caution** to avoid overprotection on sensitive structures. Common combination: **Mg in internal engine circuits + Al on hull/outdrive**. Do not use Mg in the sea; when moving to saltwater, replace with **Al or Zn**.

Advantages of Aluminum Anodes over Zinc and Magnesium

Aluminum anodes (Navalloy, Galvalum, or other equivalent alloys) offer a series of outstanding advantages in performance, compatibility, and sustainability, establishing themselves as the preferred option in modern cathodic protection:

- **Greater capacity and lifespan.** Compared to zinc (~780 Ah/kg), aluminum delivers ~2000 Ah/kg, so for the same weight, **it protects longer** (~2.5x the duration). Furthermore, its **lower density** (2.8 vs 7.1 g/cm³) allows for physically larger pieces, with **more active surface area** and uniform wear.

- **Stable performance in more water types.** It maintains activity in **saltwater and brackish water** (where zinc can passivate), and offers better protection continuity than zinc in **fresh water**. For very pure fresh water, **magnesium** remains the optimal choice, but aluminum provides **acceptable** protection without risks of overprotection, making it a **multi-purpose** solution that simplifies selection.

- **Lightweight and cost-efficient.** For the same protection, it weighs approx. half as much as zinc (easier installation and less load on board). Its **higher efficiency** extends replacement intervals, reducing **maintenance costs**; in seawater, it performs better than magnesium, which is consumed more quickly.

- **Compatible with delicate materials and coatings.** With ~-1.10 V (Ag/AgCl), it offers more push than zinc (~-1.05 V) without reaching the excess of magnesium (~-1.5 V). It is **safe on aluminum** or **wooden hulls** and on engine outdrives, avoiding **overprotection** and damage to paint.

- **Sustainability.** Alloys free of Cd, Hg, and Pb; they use **indium** as an activator. They reduce the release of toxic metals and contribute to the **health of the marine ecosystem**, positioning RECMAR as a **professional and ecological** alternative.

RECMAR Anode Types and Applications on the Vessel

Each vessel and submerged component requires a specific type of anode to ensure optimal protection.

RECMAR offers a **wide catalog of sacrificial anodes**.

- **Hull & Transom:** Plates and discs (flat, oval, rectangular, or teardrop; with/without steel insert) bolted to the most exposed areas. They provide general protection to the hull, stern fittings, and outdrives, with hydrodynamic profiles to minimize drag. Technical detail: recommended when area coverage and uniform current distribution are required; available in Al/Zn/Mg according to water type and compatibility with paints and base metals.

- **Rudders & Trim Tabs:** Low-profile pieces fixed on rudder blades and trim tabs, which are highly exposed to water flow and oxygenation. They prevent material loss and deformations that affect alignment and steering performance. Technical detail: their geometry offers a large active surface with minimal flow disturbance; fastening and electrical contact must be verified at each dry-docking.

- **Shaft & Propeller:** Shaft collars (clamp-on) and specific nuts/rings for propellers, including compatibility with folding & feathering props. They protect the shaft, cone, propeller, and couplings, critical areas due to the co-existence of different metals. Technical detail: positioning relative to bearings and seals is key for effective protection; select appropriate hardness/insert to prevent loosening due to vibration.

- **Engine Anodes (internal) and Engine Kits:** Pencil anodes for heat exchangers, coolers, and cooling circuits (block, manifolds, saltwater radiators) that prevent internal pitting and blockages.

- **Anode kits by engine** (compatible equivalents e.g., Mercury®).

Volvo Penta®, Yanmar®): gather all necessary references for scheduled service, reducing errors, time, and workshop costs. Technical detail: replacement recommended by hours/season; use sealants and torque settings specified by the manufacturer to ensure sealing and electrical continuity.

• **Special Applications:** Bars/strips for tanks, solutions for aluminum vessels (controlled voltage alloys), bow thrusters, seacocks, and other submerged metallic elements. Comprehensive coverage from the keel to thrusters and auxiliary systems.

Technical detail: ideal for protecting isolated components or those with complex geometries; consider grounding/bonding connections to integrate the overall galvanic circuit.

Manufacturing Process and Quality Standards (MIL-SPEC)

The quality and performance of a sacrificial anode depend largely on its **manufacturing** process and the purity of its alloy.

At RECMAR, all our anodes are manufactured using **die casting** in high-precision molds, under a strict ISO 9001 certified quality management system. Die casting ensures parts with a homogeneous structure, free of pores or internal imperfections, which translates into uniform and predictable corrosion throughout the anode's life.

Each production batch undergoes rigorous controls of chemical composition and electrochemical properties, ensuring that **each alloy is formulated with precision** and meets the technical specifications defined for optimal performance in its service environment.

All types of RECMAR anodes (zinc, aluminum, magnesium) are manufactured **in accordance with internationally recognized U.S. Military Specifications (U.S. Mil-Spec)**, a guarantee of the highest metallurgical quality in cathodic protection. In particular, our alloys meet or exceed the requirements of: **MIL-DTL-18001L** (zinc alloy for marine anodes), **MIL-DTL-24779D(SH)** (high-efficiency naval aluminum alloy), and **MIL-A-21412(SH)** (magnesium alloy type AZ63 for anodes). Working under these specifications ensures an optimal chemical composition (control of impurities such as Fe, Cu, etc., within strict limits) and standardized performance. As experts warn, it is important to ensure that the installed anodes **comply with the appropriate military or marine specifications**, as lower-quality anodes or unknown alloys may contain harmful impurities and cause **costly corrosion problems** due to premature failure.

RECMAR is committed to providing only military-grade or superior anodes, giving professionals the peace of mind of real protection without surprises.

Our production plant holds certifications and periodic audits that endorse these standards. One example is the **ISO 9001:2015 certification** of our quality management system, which covers from design to the manufacturing and marketing of the anodes.

Additionally, we apply the guidelines of the **ASTM B418** standard and other international standards regarding materials and testing of galvanic anodes, ensuring globally recognized compatibility and performance.

Every RECMAR anode carries this commitment to quality and precision, reflected in the trust placed in our products by thousands of professionals and sailors worldwide.

The traceability of materials, laboratory controls (spectrometric composition analysis, electrochemical potential tests in reference cells, etc.), and continuous improvement of the production process allow us to affirm that every anode delivered will fulfill its protective function with maximum reliability, even in the most extreme marine conditions.

Environmental Commitment

We are aware of the responsibility to care for marine ecosystems, which is why our alloys and manufacturing processes are designed to minimize ecological impact.

The case of aluminum anodes is exemplary: they are **100% free of cadmium, mercury, and other toxic elements**.

In addition to using optimized alloys free of added heavy metals in our aluminum formulations, RECMAR designs its **packaging** to reduce environmental impact: we use sustainable and recyclable materials in all packaging components, incorporate reusable plastic in the blister/packaging to extend its life cycle, and facilitate **recycling** through **simple separation of cardboard and plastic** by the end-user.

RECMAR DZ

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VILADECANS - BARCELONA, Spain Recambios Marinos, S.L.U.

ANODES COMPOSITION

		Zinc alloy according US MIL Spec.A-18001L SH	Aluminum alloy according US MIL Spec.A24779 SH	Magnesium alloy A21412 SH
		Range %		
Aluminium	Al	0,10-0,5	Remainder	5,3-6,7
Cadmium	Cd	0,025-0,07	-	-
Copper	Cu	0,005 max.	0,004 max.	0,01 max.
Indium	In	-	0,014-0,02	-
Iron	Fe	0,005 max.	0,08 max.	0,003 max.
Magnesium	Mg	-	-	Remainder
Nichel	Ni	-	-	0,001 max.
Silicon	Si	-	0,08-0,20	0,08 max.
Zinc	Zn	Remainder	4,0-6,5	2,5-3,5
Others Total	Pb	-	0,10 max.	-
MN		0,15-0,6		
		Nominal electrical capacity - Capacidad eléctrica nominal		
		780AmpHr/kg	2700AmpHr/kg	1105AmpHr/ks
		Nominal open circuit potential - Potenziale		
		-1550mv Ag/AgCl reference cell - Cella di riferimento	-1100mv Ag/AgCl reference cell - Cella di riferimento	-1550mv Ag/AgCl reference cell - Cella di riferimento
		Density - Peso specifico		
		7,14g/cm3	2,80g/cm3	1,80g/cm3

The three alloys (Zn, Al, Mg) comply with **MIL-Spec** (MIL-A-18001L, MIL-DTL-24779D(SH), MIL-A-21412). **Zinc** allows **traces of Cd**; **aluminum** does not contain Cd and uses In as an activator. **Aluminum** offers much higher capacity (Ah/kg) and a slightly **more negative potential** than zinc, providing better protection in less conductive waters. **Magnesium (AZ63)** —~6% Al and ~3% Zn— achieves the most **negative potential**, but is less efficient in salt water.

ES Ánodos RECMAR: Protección Catódica de Vanguardia

En RECMAR, nuestra pasión es el mar; nuestra experiencia, la protección.

Impulsados por esta unión ponemos nuestro conocimiento técnico profesional y el desarrollo de aleaciones avanzadas en ánodos de sacrificio al servicio de un objetivo claro: ofrecer una protección catódica eficaz y fiable que permita disfrutar del viaje a bordo.

Nuestros ánodos ofrecen protección duradera contra la corrosión en todo tipo de embarcaciones, cumpliendo los estándares más exigentes de calidad (especificaciones militares Mil-Spec) y destacando por su respeto al medio ambiente.

El objetivo es proporcionar **protección real, predecible y de larga duración**, con suministro ágil y consistencia de fabricación.

Principio de la protección catódica y función de los ánodos de sacrificio

La **protección catódica galvánica** es un método de prevención de la corrosión que protege las estructuras metálicas sumergidas o enterradas mediante la conexión de un metal sacrificable que actúa como ánodo. En un sistema de este tipo, el ánodo de sacrificio es una aleación metálica más activa (es decir, **con menor potencial de reducción**) que el metal de la estructura a proteger. Al unir ambos metales, se genera una celda galvánica donde la diferencia de potencial hace que el ánodo se oxide y se corra preferentemente, entregando corriente protectora al cátodo (la estructura) y **preservándola de la corrosión**. En otras palabras, el ánodo de sacrificio se consume intencionalmente para mantener al metal principal libre de óxido.

Los materiales empleados como ánodos galvánicos son magnesio, aluminio y zinc, por orden de actividad electroquímica.

El magnesio es el más activo (potencial más negativo), por lo que proporciona la mayor tensión de protección, siendo adecuado para ambientes de alta resistividad como el agua dulce o suelos (p. ej., tuberías enterradas). Sin embargo, su elevado potencial puede resultar excesivo en agua de mar, llegando a desprender hidrógeno en la superficie del metal protegido (sobreprotección), lo cual puede provocar fragilización por hidrógeno o daños en recubrimientos. En esos casos, se prefieren ánodos menos energéticos como los de zinc.

El **zinc** ha sido tradicionalmente el material más utilizado en barcos de casco de acero o fibra, especialmente **en agua salada**, por su comportamiento fiable y su bajo riesgo de sobreprotección. No requiere fuentes externas de corriente, es sencillo de instalar y económico de mantener. No obstante, los ánodos de zinc presentan desventajas importantes: **pierden eficacia en agua de baja salinidad** (tienden a pasivarse si la salinidad o temperatura no son suficientes, formando películas aislantes de hidróxido de zinc), por lo que **no son recomendables en agua salobre o dulce**. Además, las aleaciones de zinc suelen incluir pequeñas cantidades de cadmio para mejorar su activación, un metal pesado tóxico cuyo uso plantea preocupaciones medioambientales.

Los ánodos de **aluminio** han emergido como la solución de vanguardia al ofrecer un equilibrio entre la reactividad del magnesio y la fiabilidad del zinc. Están hechos de aleaciones aluminio-zinc-indio de alta pureza, especialmente formuladas para cada entorno, de modo que **se corroan antes que el metal del barco, pero de forma controlada y prolongada**. A continuación, analizamos en detalle las ventajas técnicas de los ánodos de aluminio frente a los convencionales de zinc o magnesio.

Adaptabilidad a cada entorno: agua salada, salobre y dulce

La eficacia del sistema depende de elegir **la aleación correcta** y de un **dimensionado adecuado** (número, tamaño y ubicación de ánodos según superficie metálica, recubrimientos y uso). RECMAR suministra **aleaciones optimizadas** y asesoría técnica para cada escenario.

- **Agua salada (marina): Use Aluminio o Zinc.** El Aluminio suele ser la **opción preferente** por su mayor capacidad y menor impacto ambiental; el Zinc continúa siendo válido en mar abierto. Reparta los ánodos para cubrir zonas de mayor flujo y puntos con metales disímiles (colas, hélices, accesorios de popa).

- **Agua salobre (estuarios/mezcla): Aluminio recomendado.** Mantiene actividad donde el Zinc puede pasivarse, ofreciendo corriente estable y consumo moderado. Es la solución práctica para embarcaciones que alternan costa-río sin cambiar ánodos entre

temporadas.

- **Agua dulce (lagos/ríos): Magnesio por su potencial más negativo**, eficaz en alta resistividad. Uselo con **precaución** para evitar sobreprotección en estructuras sensibles. Combinación habitual: **Mg en circuitos internos del motor + Al en casco/cola. No usar Mg en mar; al pasar a salada, sustituir por Al o Zn.**

Ventajas del aluminio frente a zinc y magnesio

Los ánodos de aluminio (Navalloy, Galvalum u otras aleaciones equivalentes) ofrecen una serie de ventajas sobresalientes en rendimiento, compatibilidad y sostenibilidad, consolidándose como la opción preferente en la protección catódica moderna:

- **Mayor capacidad y vida útil.** Frente al zinc (~780 Ah/kg), el aluminio entrega ~2000 Ah/kg, por lo que **a igual peso protege más tiempo** (~2,5x de duración). Además, su menor densidad (2,8 vs 7,1 g/cm³) permite piezas físicamente mayores, con más superficie activa y desgaste uniforme.

- **Rendimiento estable en más tipos de agua.** Mantiene actividad en **salada y salobre** (donde el zinc puede pasivarse), y ofrece mejor continuidad de protección que el zinc en dulce. Para agua dulce muy pura, el **magnesio** sigue siendo la opción óptima, pero el aluminio brinda una protección **aceptable** sin riesgos de sobreprotección, resultando una solución **multiuso** que simplifica la selección.

- **Ligero y coste-eficiente.** A igual protección, pesa aprox. la mitad que el zinc (instalación más cómoda y menor carga a bordo). Su **mayor eficiencia** alarga los intervalos de sustitución, **reduciendo costes de mantenimiento**; en agua de mar, rinde mejor que el magnesio, que se consume más deprisa.

- **Compatible con materiales y recubrimientos delicados.** Con ~-1,10 V (Ag/AgCl) ofrece más empuje que el zinc (~-1,05 V) sin llegar al exceso del magnesio (~-1,5 V). Es **seguro en cascos de aluminio o madera** y en colas de motor, evitando sobreprotección y daños en pintura.

- **Sostenibilidad.** Aleaciones **sin Cd, Hg ni Pb; usan indio** como activador. Reducen la liberación de metales tóxicos y contribuyen a la **salud del ecosistema marino, posicionando a RECMAR como alternativa profesional y ecológica.**

Tipologías de ánodos RECMAR y aplicaciones en la embarcación

Cada embarcación y componente sumergido requiere un tipo específico de ánodo para garantizar una protección óptima. RECMAR ofrece un **amplio catálogo de ánodos de sacrificio**.

- **Casco y espejo de popa (Hull & Transom):** Placas y discos (planos, ovales, rectangulares o lágrima; con/sin inserto de acero) atornillados en las zonas más expuestas. Aportan protección general al casco, accesorios de popa y colas, con perfiles hidrodinámicos para minimizar resistencia.

Detalle técnico: recomendados cuando se requiere cobertura de área y reparto uniforme de corriente; disponibles en Al/Zn/Mg según tipo de agua y compatibilidad con pinturas y metales base.

- **Timones y flaps (Rudders & Trim Tabs):** Piezas de bajo perfil que se fijan en palas de timón y aletas de trimado, muy expuestas al flujo y a la oxigenación del agua. Evitan pérdidas de material y deformaciones que afecten la alineación y el rendimiento de gobierno.

Detalle técnico: su geometría ofrece gran superficie activa con mínima perturbación del flujo; fijación y contacto eléctrico deben verificarse en cada carena.

- **Ejes y hélices (Shaft & Propeller):** Collares de eje (abrazadera) y tuercas/anillos específicos para hélices, incluida compatibilidad con folding & feathering. Protegen eje, cono, hélice y acoplamientos, zonas críticas por la convivencia de metales distintos.

Detalle técnico: el posicionamiento respecto a chumaceras y sellos es clave para una protección efectiva; seleccionar dureza/inserto adecuado para evitar aflojamiento por vibración.

- **Ánodos de motor (internos) y kits de motor:** Ánodos de lápiz para intercambiadores, enfriadores y circuitos de refrigeración (bloque, colectores, radiadores de agua salada) que previenen picaduras internas y obstrucciones.

Kits de ánodos por motor (equivalencias compatibles p. ej. Mercury®, Volvo Penta®, Yanmar®): reúnen todas las referencias necesarias para

el servicio programado, reduciendo errores, tiempos y costes de taller. Detalle técnico: sustitución recomendada por horas/temporada; usar sellantes y pares de apriete especificados por el fabricante para asegurar estanqueidad y continuidad eléctrica.

• **Aplicaciones especiales:** Barras/cintas para depósitos y tanques, soluciones para embarcaciones de aluminio (aleaciones de voltaje controlado), **bow thrusters**, grifos de fondo y otros elementos metálicos sumergidos. Cobertura integral desde la quilla hasta propulsores y sistemas auxiliares.

Detalle técnico: ideal para proteger componentes aislados o con geometrías complejas; considerar conexiones a tierra/bonding para integrar el circuito galvánico del conjunto.

Proceso de fabricación y estándares de calidad (MIL-SPEC)

La calidad y desempeño de un ánodo de sacrificio dependen en gran medida de su proceso de fabricación y de la pureza de su aleación. En RECMAR, todos nuestros ánodos se fabrican mediante **fundición a presión** (die casting) en moldes de alta precisión, bajo un estricto sistema de gestión de calidad certificado ISO 9001. La fundición a presión garantiza piezas de estructura homogénea, sin poros ni imperfecciones internas, lo que se traduce en una corrosión uniforme y predecible a lo largo de la vida del ánodo. Cada lote de producción es sometido a controles rigurosos de composición química y propiedades electroquímicas, asegurando que **cada aleación se formula con precisión** y cumple las especificaciones técnicas definidas para rendimiento óptimo en su entorno de servicio.

Todos los tipos de ánodos RECMAR (zinc, aluminio, magnesio) están fabricados **conforme a normas militares estadounidenses** (U.S. Mil-Spec) reconocidas internacionalmente, garantía de la más alta calidad metalúrgica en protección catódica. En particular, nuestras aleaciones cumplen o exceden los requisitos de: **MIL-DTL-18001L** (aleación de zinc para ánodos marítimos), **MIL-DTL-24779D(SH)** (aleación de aluminio naval de alta eficiencia) y **MIL-A-21412(SH)** (aleación de magnesio tipo AZ63 para ánodos). Trabajar bajo estas especificaciones asegura una composición química óptima (control de impurezas como Fe, Cu, etc. dentro de límites estrictos) y un desempeño estandarizado. Como advierten los expertos, es importante cerciorarse de que los ánodos instalados **cumplan con las especificaciones militares o marinas apropiadas**, ya que ánodos de calidad inferior o aleaciones

desconocidas pueden contener impurezas perjudiciales y ocasionar problemas de corrosión costosos por su falla prematura. RECMAR se compromete a brindar únicamente ánodos de grado militar o superior, proporcionando a los profesionales la tranquilidad de una protección real y sin sorpresas.

Nuestra planta de producción cuenta con certificaciones y auditorías periódicas que avalan estos estándares. Un ejemplo es la **certificación ISO 9001:2015** de nuestro sistema de gestión de la calidad, que cubre desde el diseño hasta la fabricación y comercialización de los ánodos. Adicionalmente, aplicamos los lineamientos de la norma **ASTM B418** y otras normas internacionales en lo referente a materiales y ensayo de ánodos galvánicos, garantizando compatibilidad y desempeño reconocidos mundialmente. Cada ánodo RECMAR lleva implícito este **compromiso con la calidad y la precisión**, reflejado en la confianza que depositan en nuestros productos miles de profesionales y navegantes en todo el mundo. La trazabilidad de los materiales, los controles de laboratorio (análisis espectrométricos de composición, pruebas de potencial electroquímico en celdas de referencia, etc.) y la mejora continua del proceso productivo nos permiten afirmar que cada ánodo entregado cumplirá su función protectora con la máxima fiabilidad incluso en las condiciones marinas más extremas.

Compromiso medioambiental

Somos conscientes de la responsabilidad de cuidar los ecosistemas marinos, por lo que nuestras aleaciones y procesos de fabricación están diseñados para minimizar el impacto ecológico. El caso de los ánodos de aluminio es ejemplar: al ser **100% libres de cadmio, mercurio y otros elementos tóxicos**.

Además de emplear aleaciones optimizadas y libres de metales pesados añadidos en nuestras formulaciones de aluminio, RECMAR diseña su packaging para reducir el impacto ambiental: utilizamos materiales sostenibles y reciclables en todos los componentes del envase, incorporamos **plástico reutilizable** en el blister/embalaje para prolongar su ciclo de vida y facilitamos el reciclaje mediante una **separación sencilla de cartón y plástico** por parte del usuario final.

RECMAR DZ

MACHINERY EQUIPMENT CO., LTD
Euro Training Address: Jocelyn Bell 26 - Polígono Can Alemany 08840
VILADECANS - BARCELONA, Spain Recmar Marine, S.L.U.

ANODES COMPOSITION

		Zinc alloy according US MIL Spec.A-18001L SH	Aluminum alloy according US MIL Spec.A24779 SH	Magnesium alloy A21412 SH
		Range %		
Aluminium	Al	0,10-0,5	Remainder	5,3-6,7
Cadmium	Cd	0,025-0,07	-	-
Copper	Cu	0,005 max.	0,004 max.	0,01 max.
Indium	In	-	0,014-0,02	-
Iron	Fe	0,005 max.	0,08 max.	0,003 max.
Magnesium	Mg	-	-	Remainder
Nichel	Ni	-	-	0,001 max.
Silicon	Si	-	0,08-0,20	0,08 max.
Zinc	Zn	Remainder	4,0-6,5	2,5-3,5
Others Total	Pb	-	0,10 max.	-
MN				0,15-0,6
		Nominal electrical capacity - Capacidad eléctrica nominal		
		780AmpHr/kg	2700AmpHr/kg	1105AmpHr/ks
		Nominal open circuit potential - Potenziale		
		-1550mv Ag/AgCl reference cell - Cella di riferimento	-1100mv Ag/AgCl reference cell - Cella di riferimento	-1550mv Ag/AgCl reference cell - Cella di riferimento
		Density - Peso specifico		
		7,14g/cm3	2,80g/cm3	1,80g/cm3

Las tres aleaciones (Zn, Al, Mg) cumplen MIL-Spec (MIL-A-18001L, MIL-DTL-24779D(SH), MIL-A-21412). El zinc admite trazas de Cd; el aluminio no lleva Cd y usa In como activador. El aluminio ofrece mucha mayor capacidad (Ah/kg) y un potencial ligeramente más negativo que el zinc, proporcionando mejor protección en aguas menos conductivas. El magnesio (AZ63) —~6% Al y ~3% Zn— alcanza el potencial más negativo, pero es menos eficiente en agua salada.

1a

DISC ANODE
ANODO DISCO
ANODO DISCO
ANODE ROSACE
DISC ANODE TWIN
SPANISH TYPE
DISCO DOBLE TIPO ESPAÑOL
DOPPIO DISCO TIPO SPAGNOLO
DOUBLE DISQUE TYPE ESPAGNOL

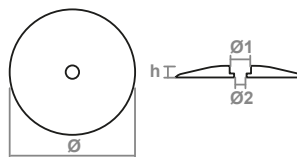
with stainless steel bolt and nut

con tornillo y tuerca de acero inoxidable

con vite e dado in acciaio inox

avec vis et écrou en acier inoxydable

REF	KG (kg)	KG (lbs)		Ø	h	Ø1	Ø2
³⁰ Zn REC9001	0.25	0.55	mm	70	6.50	13	8.50
¹³ Al REC9001AL	0.15	0.33		2.76	0.26	0.51	0.33
³⁰ Zn REC9002	0.45	0.99	mm	90	7.70	13	8.50
¹³ Al REC9002AL	0.18	0.40		3.54	0.30	0.51	0.33
³⁰ Zn REC9003	1.03	2.27	mm	130	9	13	8.50
¹³ Al REC9003AL	0.42	0.93		5.12	0.35	0.51	0.33


DISC ANODE TWIN USA TYPE
DISCO DOBLE TIPO USA
ANODO A DISCO TIPO USA
DOPPIO
ANODE À DISQUE DOUBLE TYPE
USA

with stainless steel bolt and nut

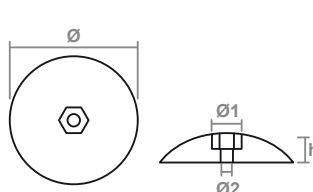
con tornillo y tuerca de acero inoxidable

con vite e dado in acciaio inox

avec vis et écrou en acier inoxydable

REF	KG (kg)	KG (lbs)		Ø	h	Ø	Ø1
³⁰ Zn REC9004	0.12	0.26	mm	47	7	9.50	6.50
¹³ Al REC9004AL	0.05	0.10					
¹² Mg REC9004MG	0.03	0.07	inch	1.85	0.28	0.37	0.26
³⁰ Zn REC9005	0.40	0.88	mm	72	11	11	7
¹³ Al REC9005AL	0.15	0.33					
¹² Mg REC9005MG	0.10	0.22	inch	2.83	0.43	0.43	0.28
³⁰ Zn REC9006	0.71	1.57	mm	92	13	13	8.50
¹³ Al REC9006AL	0.28	0.62					
¹² Mg REC9006MG	0.18	0.40	inch	3.62	0.51	0.51	0.33
³⁰ Zn REC9007	1.40	3.09	mm	127	15	13	9
¹³ Al REC9007AL	0.55	1.21					
¹² Mg REC9007MG	0.35	0.77	inch	5.00	0.59	0.51	0.35

REF	KG (kg)	KG (lbs)		Ø	h	Ø	Ø1
³⁰ Zn REC9008	2.00	4.41	mm	127	23	13	9
¹³ Al REC9008AL	0.78	1.72					
¹² Mg REC9008MG			inch	5.00	0.91	0.51	0.35
³⁰ Zn REC9009	3.90	8.60	mm	165	22	13	9
¹³ Al REC9009AL							
¹² Mg REC9009MG			inch	6.50	0.87	0.51	0.35


STANDARD TYPE DISC ANODES
DISCO TIPO ESTANDAR
DISCO DI TIPO STANDARD
DISQUE DE TYPE STANDARD

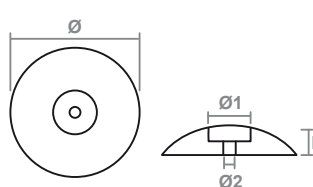
Sold as a single without hardware

venta unitaria sin tornillería

vendita unitaria senza viti

vente à l'unité sans vis

REF	KG (kg)	KG (lbs)		Ø	h	Ø1	Ø2
³⁰ Zn REC9010	0.08	0.18	mm	50	11	20	6.50
				1.97	0.43	0.79	0.26
³⁰ Zn REC9011	0.19	0.42	mm	70	13	22	8.50
				2.76	0.51	0.87	0.33
³⁰ Zn REC9012	0.42	0.93	mm	90	17	31	8.50
¹³ Al REC9012AL	0.17	0.36		3.54	0.67	1.22	0.33
³⁰ Zn REC9013	0.68	1.50	mm	110	18	31	10.50
¹³ Al REC9013AL	0.27	0.60		4.33	0.71	1.22	0.41
³⁰ Zn REC9014	0.98	2.16	mm	125	21	31	10.50
¹³ Al REC9014AL	0.39	0.86		4.92	0.83	1.22	0.41
³⁰ Zn REC9015	1.45	3.20	mm	140	30	33	12.50
¹³ Al REC9015AL	0.57	1.26		5.51	1.18	1.30	0.49



UK TYPE WITH INSERT

Sold as a single without hardware

TIPO UK CON INSERTO

venta unitaria sin tornillería

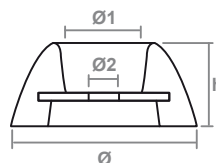
TIPO UK CON INSERTO

vendita unitaria senza viti

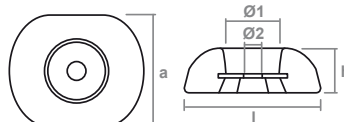
TYPE UK AVEC INSERT

vente à l'unité sans vis

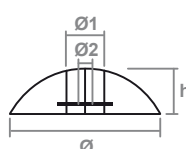
REF	 (kg)	 (lbs)		Ø	h	Ø1	Ø2
 REC9016	0.43	0.95	mm	70	33	30	11
			inch	2.76	1.30	1.18	0.43



REF	 (kg)	 (lbs)		l	a	h	Ø	Ø1	Ø2
 REC9017	1	2.20	mm	98	82	32		42	14.50
			inch	3.86	3.23	1.26		1.65	0.57



REF	 (kg)	 (lbs)		l	a	h	Ø	Ø1	Ø2
 REC9018	2.08	4.59	mm			36	148	36	14.50
			inch			1.42	5.83	1.42	0.57



HEAVY TYPE DISC ANODES

Sold as a single without hardware

DISCO TIPO REFORZADO

venta unitaria sin tornillería

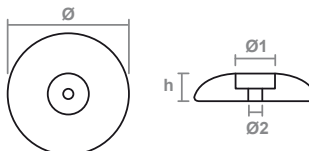
DISCO DI TIPO RINFORZATO

vendita unitaria senza viti

DISQUE DE TYPE RENFORCÉ

vente à l'unité sans vis

REF	 (kg)	 (lbs)		Ø	h	Ø1	Ø2
 REC9019	0.14	0.31	mm	50	16	21	7.50
 REC9019AL	0.05	0.11	inch	1.97	0.63	0.83	0.30
 REC9020	0.30	0.66	mm	70	17	22	8.50
 REC9020AL	0.11	0.24	inch	2.76	0.67	0.87	0.33
 REC9021	0.50	1.10	mm	90	20	27	10
 REC9021AL	0.26	0.57	inch	3.54	0.79	1.06	0.39
 REC9022	0.90	1.98	mm	110	22	31	12
 REC9022AL	0.44	0.97	inch	4.33	0.87	1.22	0.47
 REC9023	1.27	2.80	mm	125	26	31	11
 REC9023AL	0.50	1.10	inch	4.92	1.02	1.22	0.43
 REC9024	2.00	4.41	mm	140	33	31	11
 REC9024AL	0.78	1.72	inch	5.51	1.30	1.22	0.43
 REC9025	3.80	8.38	mm	190	27	35	13
 REC9025AL	1.50	3.31	inch	7.48	1.06	1.38	0.51
 REC9026	6.20	13.67	mm	225	38	50	14
 REC9026AL	2.50	5.51	inch	8.86	1.50	1.97	0.55



1b

SMALL PLATE

PLACA PEQUEÑA

PIATTO PICCOLO

PETITE PLAQUE

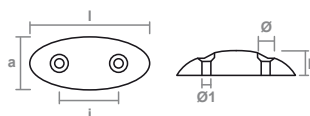
OVAL PLATE

PLACA OVAL

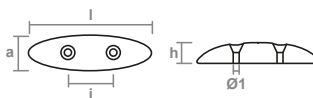
PIATTO OVALE

PLAQUE OVALE

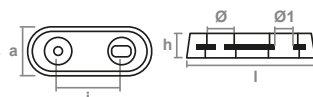
REF		 (kg)	 (lbs)							
 REC8000				mm	93	40	17	50	13	6.50
	0.19	0.42		inch	3.66	1.57	0.67	1.97	0.51	0.26



REF	 (kg)	 (lbs)	l	a	h	i	Ø	Ø1
			mm					
 REC8003	0.53	1.17	145	41	23	52		6.30
			inch	5.71	1.71	0.91	2.05	0.25



REF	 (kg)	 (lbs)	l	a	h	i	Ø	Ø1
			mm					
 REC8010	1.03	2.27	148	58	25	80	31	11x15
 REC8010AL	0.42	0.94	5.83	2.28	0.98	3.15	1.22	0.43 x0.59



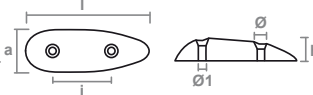
TEARDROP PLATE

PLACA LAGRIMA

PLACCA LACRIMA

PLAQUE

REF		KG (kg)	KG (lbs)		l	a	h	i	Ø	Ø1
30 Zn	REC8001	0.33	0.73	mm	117	43	20	50	13	7
13 Al	REC8001AL	0.13	0.9	inch	4.61	1.69	0.79	1.97	0.51	0.28
30 Zn	REC8002	0.30	0.66	mm	85	47	20	33	16	7
				inch	3.35	1.85	0.79	1.30	0.63	0.28



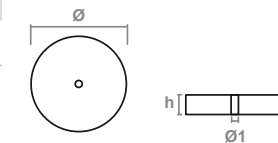
ROUND PLATE

PLACA REDONDA

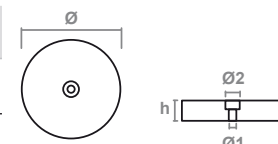
PIATTO TONDO

PLAQUE RONDE

REF		 (kg)	 (lbs)	h	Ø	Ø1	Ø2
 REC8006	1.13	2.49	mm inch	21 0.83	100 3.94	M8	



REF	 (kg)	 (lbs)		h	Ø	Ø1	Ø2
 REC8007	1.02	2.25	mm	20	100	8	14
			inch	0.79	3.94	0.31	0.55



KITS	REF	 (kg)	 (lbs)	
 REC8008		2.15	4.74	REC8006 + REC8007
 REC8008AL		0.89	1.96	



RECTANGULAR PLATE

PLACA RECTANGULAR

PIATTO RETTANGOLARE

PLAQUE RECTANGULAIRE

REF	KG (kg)	KG (lbs)		l	a	h	i	Ø	Ø1
³⁰ Zn REC8005	0.98	2.16	mm	110	67	20	57	7.20	
			inch	4.33	2.64	0.79	2.24	0.28	
³⁰ Zn REC8004	0.28	0.62	mm	100	45	9	50	6.80	
			inch	3.94	1.77	0.35	1.97	0.27	
³⁰ Zn REC8009	0.68	1.50	mm	130	50	17	77	7	
			inch	5.12	1.97	0.67	3.03	0.28	

RIVA

³⁰ Zn REC8014	0.22	0.49	mm	100	28	12	35	6.50	
¹³ Al REC8014AL	0.09	0.20	inch	3.94	1.10	0.47	1.38	0.26	
³⁰ Zn REC8026	2.40	5.29	mm	217	60	30	160	8	23
¹³ Al REC8026AL	0.94	2.07	inch	8.54	2.36	1.18	6.30	0.31	0.91

³⁰ Zn REC8011	0.23	0.51	mm	72	47	10	50	6.50	
			inch	2.83	1.85	0.39	1.97	0.26	

TENDERLIFT SERIES

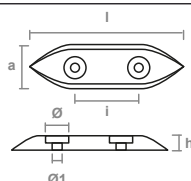
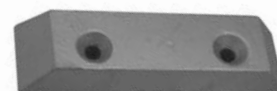
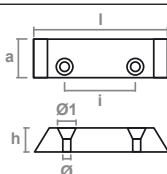
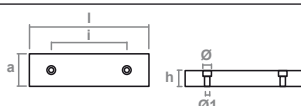
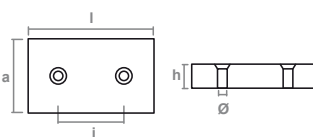
³⁰ Zn REC8012	1.15	2.54	mm	230	30	25	150	8.5	14
			inch	9.06	1.18	0.98	5.91	0.33	0.55

SAIPEM

³⁰ Zn REC8013	0.46	1.01	mm	118	34	20	60	6.50	15
¹³ Al REC8013AL	0.17	0.37	inch	4.65	1.34	0.79	2.36	0.26	0.59

CHRYSLER

³⁰ Zn REC8015	0.19	0.42	mm	123	36	10	52	17	7
¹³ Al REC8015AL	0.07	0.16	inch	4.84	1.42	0.39	2.05	0.67	0.28



2a

HULL & TRANSOM
ANODESANODOS POPA Y
CARENAANODI DI POPPA E
CARINALIANODES DE POUPPE ET
DE COQUE

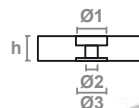
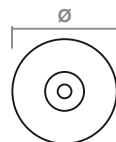
STERN DISC

DISCO POPA

DISCO DI POPPA

DISQUE ARRIÈRE

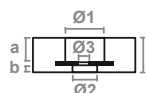
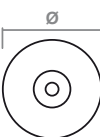
REF	 (kg)	 (lbs)		Ø	h	Ø1	Ø2	Ø3
 REC8100	2.69	5.93	mm	125	38	50	14.50	48
			inch	4.92	1.50	1.97	0.57	1.89
 REC8101	2.70	5.95	mm	140	30	50	14.50	48
			inch	5.51	1.18	1.97	0.57	1.89
 REC8102	3.00	6.61	mm	140	35	50	14.50	48
			inch	5.51	1.38	1.97	0.57	1.89



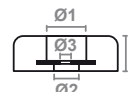
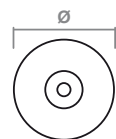
STERN DISC WITH STEEL INSERT

DISCO POPA CON INSERTO DE
ACERODISCO DI POPPA CON INSERTO
IN ACCIAIODISQUE DE POUPPE AVEC INSERT
EN ACIER

REF	 (kg)	 (lbs)		Ø	a	b	h	Ø1	Ø2	Ø3
 REC8103	3.91	8.62	mm	135	35	9	47	50x3	32	14.50
			inch	5.31	1.38	0.35	1.85	1.97 x0.12	1.26	0.57



REF	 (kg)	 (lbs)		Ø	a	b	h	Ø1	Ø2	Ø3
 REC8105	2.00	4.41	mm	120			35	50x3	32	14
			inch	4.72			1.38	1.97 x0.12	1.26	0.55



KITS

 REC8104	4.14	9.13	REC8103 + M14 brass nut, bolt and gasket REC8103 + tuerca de latón, perno M14 y junta REC8103 + dado in ottone, bullone M14 e guarniz. REC8103 + écrou en laiton, boulon M14 et joint							
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BAGLIETTO TYPE

STERN DISC WITH STEEL INSERT

DISCO POPA CON INSERTO DE
ACERODISCO DI POPPA CON INSERTO
IN ACCIAIODISQUE DE POUPPE AVEC INSERT
EN ACIER

REF	 (kg)	 (lbs)		Ø	h	Ø1
 REC8122	2.80	6.17	mm	150	25	14
 REC8122AL	1.30	2.87	inch	5.91	0.98	0.55
 REC8123	3.24	7.14	mm	160	32	14
 REC8123AL	1.50	3.31	inch	6.30	1.26	0.55
 REC8124	5.00	11.02	mm	200	29	16
 REC8124AL	2.42	5.34	inch	7.87	1.14	0.63
 REC8125	6.40	14.11	mm	230	32	16
 REC8125AL	2.70	5.95	inch	9.06	1.26	0.63
 REC8126	7.00	15.43	mm	230	25	14
 REC8126AL	2.90	6.39	inch	9.06	0.98	0.55
 REC8127	8.30	18.30	mm	230	30	14
 REC8127AL	3.30	7.28	inch	9.06	1.18	0.55



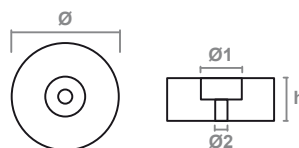
STERN DISC WITHOUT STEEL INSERT

	REF				Ø	h	Ø1	Ø2
	REC8128	1.96	4.32	mm	100	40	40	12.50
	REC8128AL	0.77	1.70	inch	3.94	1.57	1.57	0.49
	REC8129	1.88	4.14	mm	120	25	40	10.50
	REC8129AL	0.74	1.63	inch	4.72	1.57	1.57	0.41

DISCO POPA SIN INSERTO DE ACERO

DISCO DI POPPA SENZA INSERTO IN ACCIAIO

DISQUE DE POUPE SANS INSERT EN ACIER



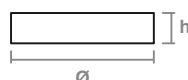
PLAIN DISC WITHOUT HOLE

	REF				Ø	h
	REC8133	1.06	2.33	mm	100	20
	REC8133AL	0.42	0.93	inch	3.94	0.79

DISCO PLANO SIN AGUJERO

PIASTRA RETTANGOLARE SENZA INSERTO IN ACCIAIO

PLAQUE RONDE SANS INSERT EN ACIER



2b

STERN PLATE

PLACA DE POPA

PIASTRA STELO

PLAQUE A BOULONNER

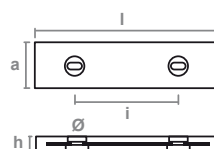
RECTANGULAR PLATE WITH STEEL INSERT

	REF				l	a	h	i	Ø
	REC8106	1.50	3.31	mm	151	69	26	75	13x25
	REC8106AL	0.59	1.31	inch	5.94	2.72	1.02	2.95	0.51x0.98
	REC8130	1.45	3.20	mm	190	54	24	76	13
	REC8130AL	0.68	1.49	inch	7.48	2.13	0.94	2.99	0.51
	REC8108	2.70	5.95	mm	205	65	37	110	13x25
	REC8107	3.78	8.33	mm	210	100	30	100	18x25
	REC8131	4.18	9.21	mm	210	100	32	110	19X25
	REC8131AL	1.80	3.96	inch	8.27	3.94	1.26	4.33	0.75x0.98
	REC8109	8	17.64	mm	300	150	28	160	17x25
	REC8132	9.00	19.84	mm	455	105	35	230	22X30
	REC8132AL	3.53	7.78	inch	17.91	4.13	1.38	9.06	0.87X1.18

PLACA RECTANGULAR CON INSERTO DE ACERO

PIASTRA RETTANGOLARE CON INSERTO IN ACCIAIO

PLAQUE RECTANGULAIRE AVEC INSERT EN ACIER



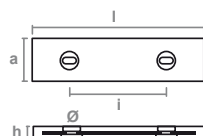
RECTANGULAR PLATE WITHOUT STEEL INSERT

	REF				l	a	h	i	Ø
	REC8110	8	17.64	mm	300	150	26	125	10.50
				inch	11.81	5.91	1.02	4.92	0.41

PLACA RECTANGULAR SIN INSERTO DE ACERO

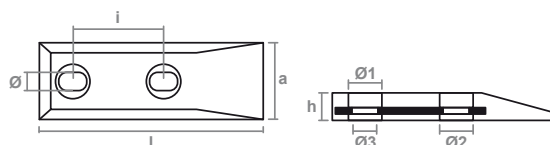
PIASTRA RETTANGOLARE SENZA INSERTO IN ACCIAIO

PLAQUE RECTANGULAIRE SANS INSERT EN ACIER

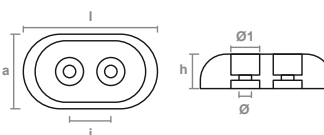


RECTANGULAR PLATE FAST BOAT
WITH INSERTPLACA ALTA VELOCIDAD CON
INSERTOPIASTRA AD ALTA VELOCITÀ CON
INSERTOPLAQUE HAUTE VITESSE AVEC
INSERT

REF				l	a	h	i	Ø	Ø1	Ø2	Ø3
 REC8121	1.85	4.08	mm	210	70	27	80	18x25	32	34	25
			inch	8.27	2.76	1.06	3.15	0.71x0.98	1.26	1.34	0.99
 REC8121AL	1.85	1.81	mm	210	70	27	80	18x25	32	34	25
			inch	8.27	2.76	1.06	3.15	0.71x0.98	1.26	1.34	0.99

OVAL PLATE WITHOUT STEEL
INSERTPLACA OVAL SIN INSERTO DE
ACEROPIASTRA OVALE SENZA INSERTO
IN ACCIAIOPLAQUE OVALE SANS INSERT EN
ACIER

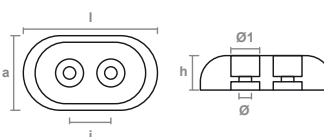
REF				l	a	h	i	Ø1	Ø
HYDROMARINE									
 REC8111	0.90	1.98	mm	115	65	30	40	25	10.50
			inch	4.53	2.56	1.18	1.57	0.98	0.41
 REC8111AL	0.39	8.60	mm	115	65	30	40	25	10.50
			inch	4.53	2.56	1.18	1.57	0.98	0.41



OVAL PLATE WITH STEEL INSERT

PLACA OVAL CON INSERTO DE
ACEROPIASTRA OVALE CON INSERTO IN
ACCIAIOPLAQUE OVALE AVEC INSERT EN
ACIER

REF				l	a	h	i	Ø1	Ø
SEARAY									
 REC8112	3.90	8.60	mm	207	110	31	130	34	13x25
			inch	8.15	4.33	1.22	5.12	1.34	0.51x0.98



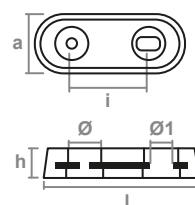
VETUS TYPE OVAL PLATE

PLACA OVAL TIPO VETUS

PIASTRA OVALE TIPO VETUS

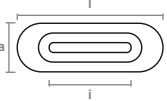
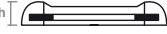
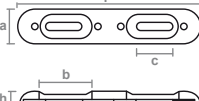
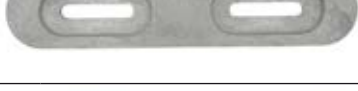
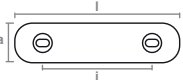
PLAQUE OVALE TYPE VETUS

REF				l	a	h	i	Ø	Ø1
VETUS									
 REC8010	1.03	2.27	mm	148	58	25	80	11x15	31
			inch	5.83	2.282	0.982	3.15	0.43x0.59	1.22
 REC8010AL	0.42	0.94	mm	148	58	25	80	11x15	31
			inch	5.83	2.282	0.982	3.15	0.43x0.59	1.22
OEM: ZINC15C									
 REC8113	2.30	5.07	mm	247	63	30	140	13x25	32
			inch	9.72	2.482	1.18	5.51	0.51x0.98	1.26
 REC8113AL	1.07	2.36	mm	247	63	30	140	13x25	32
			inch	9.72	2.482	1.18	5.51	0.51x0.98	1.26
OEM: ZINC25C									
 REC8114	2.70	5.95	mm	290	53	33	200	13x25	32
			inch	11.42	2.09	1.30	7.87	0.51x0.98	1.26
 REC8115	4.50	9.92	mm	350	68	36	200	13x25	38
			inch	13.78	2.68	1.42	7.87	0.51x0.98	1.50
OEM: ZINC35C									



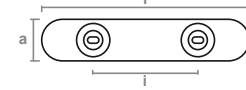
UK FAIRLINE TYPE OVAL PLATE			PLACA OVAL TIPO UK FAIRLINE			TARGA OVALE TIPO FAIRLINE UK			PLAQUE OVALE DE TYPE FAIRLINE UK		
REF											

FAIRLINE

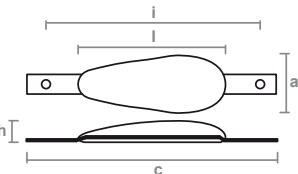
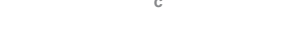
	REC8116	1.30	2.87	mm	200	65			32	110 x 12		
	REC8116AL	0.65	1.43	inch	7.87	2.56			1.26	4.33 x 0.47		
	REC8117	2.20	4.85	mm	320	65	92	12x65	33	160		
	REC8117AL	1.00	2.20	inch	12.60	2.56	3.62	0.47x2.56	1.30	6.30		
	REC8118	4.00	8.82	mm	310	75	35	12x25	40	205		
	REC8118AL	1.75	3.86	inch	12.20	2.95	1.38	0.47x0.98	1.57	8.07		
	REC8119	7.00	15.43	mm	455	94	19x30	70	40	230		
	REC8119AL	2.75	6.06	inch	17.91	3.70	0.75x1.18	2.76	1.57	9.06		

UK SUNSEEKER TYPE OVAL PLATE			PLACA OVAL TIPO UK SUNSEEKER			PIATTO OVALE TIPO SUNSEEKER UK			PLAQUE OVALE DE TYPE SUNSEEKER UK		
REF											

SUNSEEKER

	REC8120	11	24.25	mm	450	105	50	230	19x30	70		
				inch	17.72	4.13	1.97	9.06	0.75x1.18	2.76		

TEARDROP PLATE BOLT ON				PLACA LAGRIMA SOLDAR CON BULON				PIASTRA DI SALDATURA CON BULLONE				PLAQUE SOUDÉE A BOULONNER			
with steel insert				Con inserto de acero				Con inserto in acciaio				Avec insert en acier			

	REF	 KG (kg)	 KG (lbs)										
	REC8421	1.00	2.20		mm	120	78	25	200	255x25x5	13x35		
	REC8421AL	0.54	1.19		inch	4.72	3.07	0.98	7.87		0.51x1.38		
	REC8422	1.80	3.97		mm	135	87	35	200	250x25x5	13x35		
	REC8422AL	0.86	1.90		inch	5.31	3.43	1.38	7.87		0.51x1.38		
	REC8423	3.10	6.83		mm	160	100	40	200	250x25x5	13x35		
	REC8423AL	1.30	2.87		inch	6.30	3.94	1.57	7.87		0.51x1.38		

WELD-ON AND BOLT ON				PLACA PARA SOLDAR Y ATORNILLAR				PIASTRA A SALDARE E DA IMBULLONARE				PLAQUE À SOUDER ET À BOULONNER			
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REF															
	REC8424	0,25	0,55	mm	96	34	16	117							
				inch	3,75	1,33	0,63	4,6							
	REC8425	1,02	2,22	mm	118	60	30	162							
				inch	4,12	2,25	1,18	6,38							

2c

SUSPENDED

PARA COLGAR

DA APPENDERE

À SUSPENDRE

SUSPENDED

PARA COLGAR

DA APPENDERE

À ACCROCHER

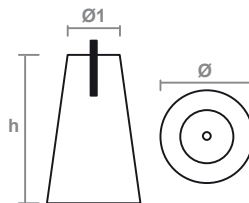
Important do not connected to battery

Importante no conectar a la batería

Importante non collegare alla batteria

Important : ne pas connecter à la batterie

	REF	 (kg)	 (lbs)		h	Ø	Ø1	
	REC8200	2.55	5.62	mm	105	80	55	6m
				inch	4.13	3.15	2.17	19.65ft
	REC8201	2.00	4.41	mm	88	74	55	6m
				inch	3.46	2.91	2.17	19.65ft
	REC8201AL	0.78	1.72					



2d

ROD STOCK

BARRA

ASTA

TIGE

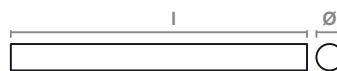
ROD STOCK

BARRA

ASTA

BARRE

	REF	 (kg)	 (lbs)		Ø	l
	REC8300	0.23	0.51	mm	10	400
				inch	0.39	15.75
	REC8301	0.33	0.73	mm	12	400
				inch	0.47	15.75
	REC8302	0.44	0.97	mm	14	400
				inch	0.55	15.75
	REC8303	0.61	1.34	mm	16	400
				inch	0.63	15.75
	REC8304	0.75	1.65	mm	18	400
				inch	0.71	15.75
	REC8305	0.90	1.98	mm	20	400
				inch	0.79	15.75
	REC8306	1.40	3.09	mm	25	400
				inch	0.98	15.75
	REC8307	2.02	4.45	mm	30	400
				inch	1.18	15.75
	REC8308	2.80	6.17	mm	35	400
				inch	1.38	15.75
	REC8309	3.58	7.89	mm	40	400
				inch	1.57	15.75



WELD-ON TYPE

ANODOS PARA SOLDAR

ANODI PER SALDATURA

ANODES A SOUDER

WELD-ON TEARDROP PLATE

with steel insert

PLACA LAGRIMA SOLDAR

Con inserto de acero

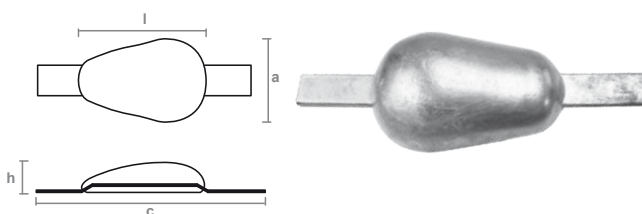
PIASTRA DI SALDATURA A STRAPPO

Con inserto in acciaio

PLAQUE A SOUDER

Avec insert en acier

REF	 (kg)	 (lbs)		l	a	h	c
 REC8418	1.00	2.20	mm	120	78	25	230x25x5
 REC8418AL	0.60	1.32	inch	4.72	3.07	0.98	
 REC8419	1.80	3.97	mm	135	87	35	250x25x5
 REC8419AL	0.86	1.90	inch	5.31	3.43	1.38	
 REC8420	3.00	6.60	mm	160	100	40	250x25x5
 REC8420AL	1.20	2.65	inch	6.30	3.94	1.57	



WELD-ON OVAL PLATE

with steel insert

PLACA OVAL SOLDAR

Con inserto de acero

SALDATURA A PIASTRA OVALE

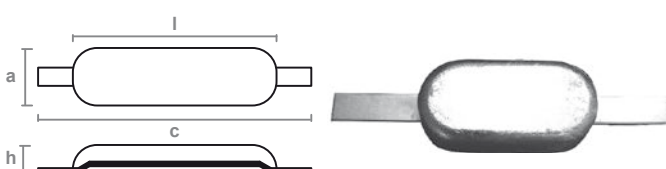
Con inserto in acciaio

PLAQUE OVALE A SOUDER

Avec insert en acier

REF	 (kg)	 (lbs)		l	a	h	c
 REC8400	0.65	1.43	mm	100	60	18	200x25x5
 REC8400AL	0.65	1.43	inch	3.94	2.36	0.71	
 REC8401	1.00	2.20	mm	110	63	26	200x25x5
 REC8401AL	1.00	2.20	inch	4.33	2.48	1.02	
 REC8402	1.80	3.97	mm	200	70	25	300x25x5
 REC8402AL	0.80	1.76	inch	7.87	2.76	0.98	
 REC8402MG	0.80	1.76	inch	7.87	2.76	0.98	
 REC8403	2.20	4.85	mm	210	70	28	300x25x5
 REC8403AL	2.20	4.85	inch	8.27	2.76	1.10	
 REC8404	3.00	6.61	mm	200	90	33	300x25x5
 REC8404AL	3.00	6.61	inch	7.87	3.54	1.30	
 REC8414	4.00	8.82	mm	240	90	36	340x25x5
 REC8414AL	1.80	3.97	inch	9.45	3.54	1.42	

REF	 (kg)	 (lbs)		l	a	h	c
 REC8415	5.00	11.02	mm	300	80	40	400x36x6
 REC8415AL	2.50	5.51	inch	11.81	3.15	1.57	
 REC8416	10.00	22.05	mm	320	147	38	400x36x6
 REC8416AL	4.50	9.90	inch	12.60	5.79	1.50	
 REC8417	12.00	26.46	mm	400	152	33	550x40x6
 REC8417AL	5.50	12.10	inch	15.75	5.98	1.30	



WELD-ON OVAL PLATE SPANISH TYPE

with steel insert

PLACA OVAL SOLDAR TIPO ESPAÑOL

Con inserto de acero

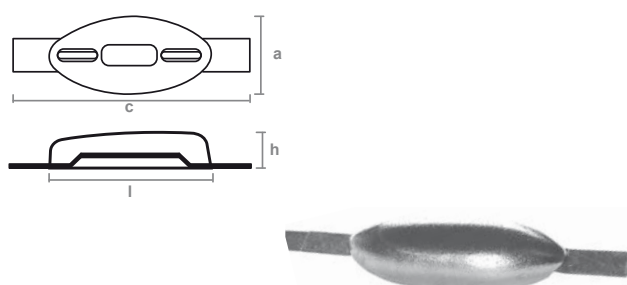
PIASTRA SALDABILE OVALE TIPO SPAGNOLO

Con inserto in acciaio

PLAQUE OVALE A SOUDER TYPE ESPAGNOL

Avec insert en acier

REF	 (kg)	 (lbs)		l	a	h	c
 REC8405	0.50	1.10	mm	120	40	22.50	205x15x3
 REC8405AL	0.50	1.10	inch	4.72	1.57	0.89	
 REC8406	1.00	2.20	mm	160	57	25	230x25x5
 REC8406AL	1.00	2.20	inch	6.30	2.24	0.98	
 REC8407	2.00	4.41	mm	225	70	31	300x25x5
 REC8407AL	2.00	4.41	inch	8.86	2.76	1.22	
 REC8408	2.50	5.51	mm	225	80	35	300x25x5
 REC8408AL	2.50	5.51	inch	8.86	3.15	1.38	
 REC8409	3.20	7.05	mm	250	90	35	400x30x6
 REC8409AL	3.20	7.05	inch	9.84	3.54	1.38	
 REC8410	5.00	11.02	mm	250	90	50	400x30x6
 REC8410AL	5.00	11.02	inch	9.84	3.54	1.97	
 REC8410MG	5.00	11.02	inch	9.84	3.54	1.97	



3a

COLLAR & BRACELET

COLLAR Y BRAZALETE

COLLARE E BRACCIALETTO

COLLIER ET NOIX

STANDARD SHAFT 2 BOLTS

with stainless steel bolt and nut

COLLAR EJE ESTANDAR 2 TORNILLOS

con tornillo y tuerca de acero inoxidable

COLLARE ALBERO STANDARD 2 VITI

con vite e dado in acciaio inox

NOIX D'ARBRE STANDARD 2 VIS

avec vis et écrou en acier inoxydable

REF	KG (kg)	KG (lbs)			h	Ø	Ø1
 REC9100	0.54	1.19	mm	19	56	58	19
 REC9100AL	0.22	0.48					
 REC9100MG	0.13	0.29	inch	3/4	2.20	2.28	0.75
 REC9101	0.50	1.10	mm	22	56	58	22
 REC9101AL	0.20	0.44					
 REC9101MG	0.13	0.28	inch		2.20	2.28	0.87
 REC9102	0.48	1.06	mm	25	56	58	25
 REC9102AL	0.16	0.36					
 REC9102MG	0.10	0.22	inch		2.20	2.28	0.98
 REC9103	0.48	1.06	mm		56	58	25.40
 REC9103AL	0.20	0.48					
 REC9103MG	0.12	0.26	inch	1	2.20	2.28	1.00
 REC9104	0.44	0.96	mm	28	56	58	28
 REC9104AL	0.18	0.380					
 REC9104MG	0.11	0.24	inch		2.20	2.28	1.10
 REC9105	0.45	0.98	mm		56	58	28.60
 REC9105AL	0.19	0.4					
 REC9105MG	0.35	0.77	inch	1 - 1/8	2.20	2.28	1.13
 REC9106	0.43	0.95	mm	30	56	58	30
 REC9106AL	0.18	0.35					
 REC9106MG	0.10	0.21	inch		2.20	2.28	1.18
 REC9107	0.42	0.91	mm		56	58	31.80
 REC9107AL	0.17	0.36					
 REC9107MG	0.09	0.20	inch	1 - 1/4	2.20	2.28	1.25
 REC9108	0.57	1.26	mm	34	66	65	34
 REC9108AL	0.23	0.50					
 REC9108MG	0.14	0.31	inch		2.60	2.56	1.34
 REC9109	0.58	1.28	mm	35	66	65	35
 REC9109AL	0.23	0.51	inch		2.60	2.56	1.38
 REC9110	0.52	1.15	mm	38	66	65	38
 REC9110AL	0.21	0.46	inch	1-1/2	2.60	2.56	1.50
 REC9111	0.97	2.13	mm	40	76	82	40
 REC9111AL	0.39	0.85	inch		2.99	3.23	1.57
 REC9112	0.88	1.94	mm	1 - 3/4	76	82	44.40
 REC9112AL	0.38	0.85	inch		2.99	3.23	1.75

REF	KG (kg)	KG (lbs)			h	Ø	Ø1
 REC9113	0.92	2.03	mm	45	76	82	45
 REC9113AL	0.37	0.81					
 REC9113MG	0.25	0.56	inch		2.99	3.23	1.77
 REC9114	1.05	2.31	mm	48	76	82	48
 REC9114AL	0.39	0.86	inch		2.99	3.23	1.89
 REC9115	0.99	2.18	mm	50	76	82	50
 REC9115AL	0.40	0.87	inch		2.99	3.23	1.97
 REC9116	1.02	2.26	mm		76	82	50.80
 REC9116AL	0.41	0.92	inch	2	2.99	3.23	2.00



ESTANDAR SHAFT 4 BOLTS

with stainless steel bolt and nut

COLLAR EJE ESTANDAR 4 TORNILLOS

con tornillo y tuerca de acero inoxidable

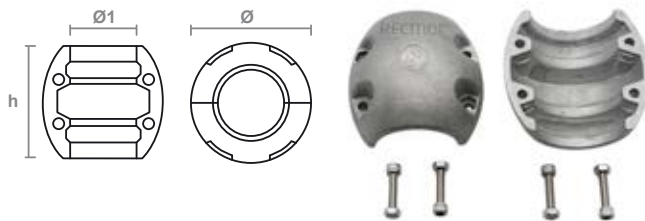
COLLARE ALBERO STANDARD 4 VITI

con vite e dado in acciaio inox

NOIX D'ARBRE STANDARD 4 VIS

avec vis et écrou en acier inoxydable

	REF	KG (kg)	KG (lbs)			h	Ø	Ø1
	REC9117	1.08	2.38	mm	55	88	93	55
	REC9117AL	0.42	0.95	inch		3.46	3.66	2.17
	REC9118	1.01	2.23	mm		88	93	57.10
	REC9118AL	0.41	0.92	inch	2 - 1/4	3.46	3.66	2.25
	REC9119	1.71	3.77	mm	60	110	100	60
	REC9119AL	0.69	1.51	inch		4.33	3.94	2.36
	REC9120	1.68	3.70	mm		110	100	63.50
				inch	2 - 1/2	4.33	3.94	2.50
	REC9121	1.65	3.64	mm	65	110	100	65
				inch		4.33	3.94	2.56
	REC9122	2.74	6.04	mm	70	107	128	70
	REC9122AL	1.10	2.42	inch		4.21	5.04	2.76
	REC9123	2.57	5.67	mm	75	107	128	75
				inch		4.21	5.04	2.95
	REC9124	2.54	5.59	mm		107	128	76.20
				inch	3	4.21	5.04	3.00
	REC9125	2.37	5.22	mm	80	107	128	80
				inch		4.21	5.04	3.15
	REC9126	2.10	4.63	mm	85	107	128	85
				inch		4.21	5.04	3.35
	REC9127	3.65	8.05	mm	90	113	137	90
				inch		4.45	5.39	3.54



SHORT ESTANDAR SHAFT 2 BOLTS

with stainless steel bolt and nut

COLLAR CORTO EJE ESTANDAR 2 TORNILLOS

con tornillo y tuerca de acero inoxidable

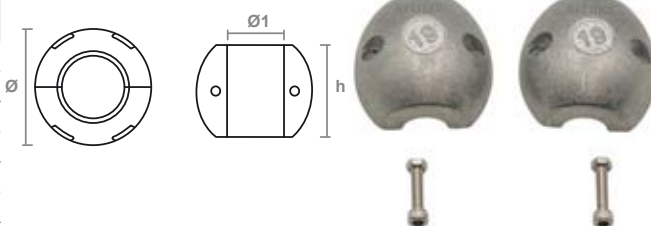
COLLARE CORTO ALBERO STANDARD 2 VITI

con vite e dado in acciaio inox

NOIX COURTE ARBRE STANDARD 2 VIS

avec vis et écrou en acier inoxydable

	REF	KG (kg)	KG (lbs)			h	Ø	Ø1
	REC9130	0.31	0.67	mm	19	40	50	19
				inch	3/4	1.57	1.97	0.75
	REC9131	0.29	0.64	mm		40	50	22
				inch	7/8	1.57	1.97	0.87
	REC9132	0.25	0.55	mm	25	40	50	25
				inch		1.57	1.97	0.98
	REC9133	0.24	0.53	mm		40	50	25.40
				inch	1	1.57	1.97	1.00
	REC9134	0.22	0.48	mm	28	40	50	28
				inch		1.57	1.97	1.10



USA COLLAR SHAFT 2 BOLTS

full shaft contact. 100% circular radius.
with stainless steel bolt and nut

COLLAR EJE USA 2 TORNILLOS

contacto completo con el eje.
con tornillo y tuerca de acero inoxidable

COLLARE PER ALBERO USA 2 VITI

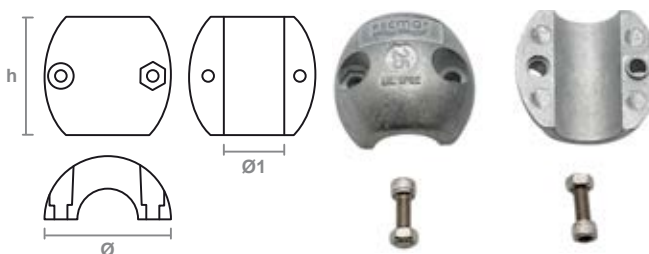
pieno contatto con l'albero.
con vite e dado in acciaio inox

NOIX D'ARBRE USA 2 VIS

contact complet avec l'arbre.
avec vis et écrou en acier inoxydable

	REF	 KG (kg)	 KG (lbs)		h	Ø	Ø1
	REC9135	0.48	1.06	mm	51	54	19
	REC9135AL	0.19	0.41				
	REC9135MG	0.12	0.26	inch	3/4	2.00	2.15
	REC9136	0.43	0.95	mm	51	54	22
	REC9136AL	0.17	0.37				
	REC9136MG	0.11	0.24	inch	7/8	2.00	2.00
	REC9137	0.41	0.90	mm	25	51	54
	REC9137AL	0.16	0.35				
	REC9137MG	0.10	0.23	inch		2.00	2.15
	REC9138	0.40	0.88	mm	51	54	25.40
	REC9138AL	0.16	0.35				
	REC9138MG	0.10	0.22	inch	1	2.00	2.15
	REC9139	0.44	0.96	mm	28	56	58
	REC9139AL	0.11	0.24				
	REC9139MG	0.11	0.24	inch		2.20	2.28
	REC9140	0.36	0.79	mm	51	54	28.60
	REC9140AL	0.14	0.30				
	REC9140MG	0.09	0.20	inch	1 - 1/8	2.00	2.15
	REC9141	0.73	1.60	mm	30	67	63
	REC9141AL	0.29	0.63				
	REC9141MG	0.18	0.41	inch		2.64	2.48
	REC9142	0.48	1.06	mm	64	58	31.80
	REC9142AL	0.19	0.42				
	REC9142MG	0.12	0.27	inch	1 - 1/4	2.52	2.28
	REC9143	0.70	1.54	mm	67	66	35
	REC9143AL	0.29	0.63				
	REC9143MG	0.18	0.39	inch	1 - 3/8"	2.64	2.60
	REC9144	0.62	1.38	mm	67	66	38
	REC9144AL	0.25	0.56				
	REC9144MG	0.16	0.35	inch	1 - 1/2	2.64	2.60
	REC9145	1.36	3.00	mm	40	76	82
	REC9145AL	0.54	1.20				
	REC9145MG	0.34	0.75	inch		2.99	3.23
	REC9146	1.10	2.43	mm	76	82	44.40
	REC9146AL	0.43	0.95				
	REC9146MG	0.15	0.33	inch	1 - 3/4	2.99	3.23
	REC9147	1.10	2.43	mm	45	76	82
	REC9147AL	0.43	0.95				
	REC9147MG	0.27	0.60	inch		2.99	3.23

	REF	 KG (kg)	 KG (lbs)		h	Ø	Ø1
	REC9148	1.05	2.31	mm	48	76	82
	REC9148AL	0.40	0.88				
	REC9148MG	0.25	0.55	inch	2.99	3.23	1.89
	REC9149	1.09	2.40	mm	50	76	82
	REC9149AL	0.43	0.95				
	REC9149MG	0.27	0.60	inch	2.99	3.23	1.96
	REC9150	1.10	2.43	mm	75	82	50.80
	REC9150AL	0.43	0.95				
	REC9150MG	0.28	0.61	inch	2	2.95	3.23



USA COLLAR SHAFT 4 BOLTS

full shaft contact. 100% circular radius.
with stainless steel bolt and nut

COLLAR EJE USA 4 TORNILLOS

contacto completo con el eje.
con tornillo y tuerca de acero inoxidable

COLLARE PER ALBERO USA 4 VITI

pieno contatto con l'albero.
con vite e dado in acciaio inox

NOIX D'ARBRE USA 4 VIS

contact complet avec l'arbre.
avec vis et écrou en acier inoxydable

	REF	 (kg)	 (lbs)		 Ø	h	Ø	Ø1
	REC9151	2.82	6.22	mm		102	107	57.10
	REC9151MG	0.71	1.57	inch	2 - 1/4	4.00	4.21	2.25
	REC9152	2.60	5.73	mm	60	102	107	60
	REC9152MG	0.65	1.43	inch		4.00	4.21	2.36
	REC9153	2.40	5.29	mm		102	107	63.50
	REC9153AL	0.94	2.07					
	REC9153MG	0.61	1.37	inch	2 - 1/2	4.00	4.21	2.50
	REC9154	3.20	7.05	mm		96	122	70
	REC9154MG	0.88	1.94	inch	2 - 3/4"	3.78	4.80	2.75
	REC9155	2.70	5.95	mm		96	122	76.20
	REC9155AL	1.05	2.31					
	REC9155MG	0.77	1.69	inch	3	3.78	4.80	3.00



BARREL TYPE 4 BOLTS

with stainless steel bolt and nut

BARRIL EJE 4 TORNILLOS

con tornillo y tuerca de acero inoxidable

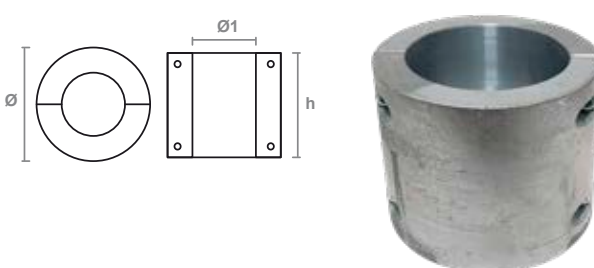
ASSE CANNA 4 VITI

con vite e dado in acciaio inox

FÛT POUR ARBRE 4 VIS

avec vis et écrou en acier inoxydable

	REF	 (kg)	 (lbs)		 Ø	h	Ø	Ø1
	REC9128	5.70	12.57	mm	95	114	142	95
				inch		4.49	5.59	3.74
	REC9129	5.25	11.57	mm	100	114	142	100
				inch		4.49	5.59	3.94
	REC9156	5.10	12.57	mm	105	114	142	105
	REC9156AL	2.00	4.41	inch		4.49	5.59	4.13
	REC9157	14.90	32,85	mm	110	156	180	112
	REC9157AL	5.80	12.78	inch		4.49	5.59	4.33



MEDIUM TYPE COLLAR 2 BOLTS

with stainless steel bolt and nut

COLLAR CORTO MEDIO 2 TORNILLOS

con tornillo y tuerca de acero inoxidable

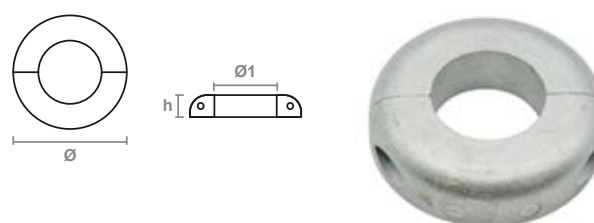
COLLANA CORTA MEDIA 2 VITI

con vite e dado in acciaio inox

COLLIER COURT MOYEN 2 VIS

avec vis et écrou en acier inoxydable

	REF	 (kg)	 (lbs)		 Ø	h	Ø	Ø1
 Zn	REC9211	1.35	2.98	mm	55	30	110	55
 Al	REC9211AL	0.56	1.23	inch		1.18	4.33	2.17
 Zn	REC9213	1.30	2.87	mm	60	20	115	60
 Al	REC9213AL	0.57	1.26	inch		0.79	4.53	2.36



NACA PROFILE COLLAR 2 BOLTS

with stainless steel bolt and nut

COLLAR CORTO PERFIL NACA
2 TORNILLOS

con tornillo y tuerca de acero inoxidable

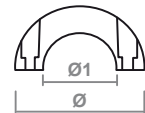
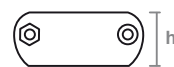
COLLANA CORTA CON PROFILO
NACA 2 VITI

con vite e dado in acciaio inox

COLLIER PROFIL NACA COURT
2 VIS

avec vis et écrou en acier inoxydable

	REF	 (kg)	 (lbs)		h	Ø	Ø1	
	REC9200	0.32	0.69	mm	19	25	55	19
				inch	3/4	0.98	2.17	0.75
	REC9201	0.24	0.53	mm		25	55	22
				inch	7/8	0.98	2.17	0.87
	REC9202	0.23	0.50	mm	25	25	55	25
	REC9202AL	0.09	0.20	inch		0.98	2.17	0.98
	REC9203	0.29	0.64	mm		25	55	25.40
				inch	1	0.98	2.17	1.00
	REC9204	0.27	0.60	mm		25	66	28.60
				inch	1 - 1/8	0.98	2.60	1.13
	REC9205	0.27	0.58	mm	30	25	66	30
	REC9205AL	0.07	0.16	inch		0.98	2.60	1.18
	REC9206	0.26	0.56	mm		25	66	31.80
				inch	1 - 1/4	0.98	2.60	1.25
	REC9207	0.23	0.50	mm	35	25	66	35
	REC9207AL	0.09	0.20	inch		0.98	2.60	1.38



SLIM TYPE COLLAR 2 BOLTS

with stainless steel bolt and nut

COLLAR CORTO SLIM
2 TORNILLOS

con tornillo y tuerca de acero inoxidable

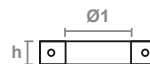
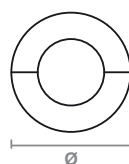
COLLANA SOTTILE E CORTA
2 VITI

con vite e dado in acciaio inox

COLLIER ETROIT 2 VIS

avec vis et écrou en acier inoxydable

	REF	 (kg)	 (lbs)	 Ø	h	Ø	Ø1	
	REC9212	0.24	0.53	mm	35	20	65	35
	REC9212AL	0.09	0.20	inch		0.79	2.56	1.38
	REC9208	0.45	0.99	mm	40	20	80	40
				inch		0.79	3.15	1.57
	REC9209	0.43	0.94	mm	45	20	80	45
				inch		0.79	3.15	1.77
	REC9210	0.61	1.34	mm	50	25	90	50
				inch		0.98	3.54	1.97



FIXED PROPELLERS

HELICES FIJAS

ELICHE FISSE

HÉLICES FIXES

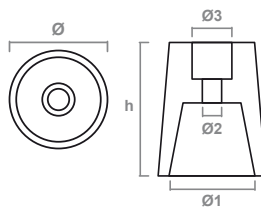
RADICE CONICAL TYPE

RADICE TIPO CONICO

RADICE DI TIPO CONICO

TYPE RADICE CONIQUE

REF	KG (kg)	KG (lbs)		 Ø	h	Ø	Ø1	Ø2	Ø3
 REC9300	0.14	0.30	mm	22-25	39	33	25	6.50	11
			inch		1.54	1.30	0.98	0.26	0.43
 REC9301	0.28	0.62	mm	30	53	41	32	8.50	14
 REC9301AL	0.11	0.24	inch		2.09	1.61	1.26	0.33	0.55
 REC9302	0.39	0.86	mm	35	62	46	37	8.50	13.50
 REC9302AL	0.15	0.33	inch		2.44	1.81	1.46	0.33	0.53
 REC9303	0.51	1.11	mm	40	68	51	42	8.50	16
 REC9303AL	0.20	0.44	inch		2.68	2.01	1.65	0.33	0.63
 REC9304	0.83	1.83	mm	45	76	61	48	11	22
 REC9304AL	0.33	0.73	inch		2.99	2.40	1.89	0.43	0.86
 REC9305	1.14	2.51	mm	50	84	72	57	11	22
 REC9305AL	0.45	0.99	inch		3.31	2.83	2.24	0.43	0.86
 REC9306	1.83	4.04	mm	60	98	83	71	11	22
			inch		3.86	3.27	2.80	0.43	0.86
 REC9307	2.22	4.88	mm	70-100	96	97	84	11	22
			inch		3.78	3.82	3.31	0.43	0.86



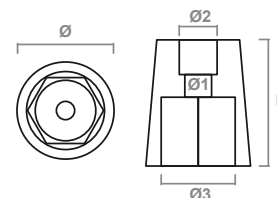
RADICE HEXAGONAL TYPE

RADICE TIPO HEXAGONAL

RADICE DI TIPO ESAGONALE

TYPE RADICE HEXAGONAL

REF	KG (kg)	KG (lbs)		 Ø	h	Ø	Ø1	Ø2	Ø3
 REC9308	0.12	0.26	mm	22-25	39	33	7	10	22
			inch		1.54	1.30	0.28	0.39	0.87
 REC9309	0.25	0.55	mm	30	53	41	9	14	27
 REC9309AL	0.10	0.22	inch		2.09	1.61	0.35	0.55	1.06
 REC9310	0.35	0.77	mm	35	62	46	9	14	32
 REC9310AL	0.14	0.31	inch		2.44	1.81	0.35	0.55	1.26
 REC9311	0.46	1.01	mm	40	67	51	9	15	36
 REC9311AL	0.18	0.40	inch		2.64	2.01	0.35	0.59	1.42
 REC9312	0.46	1.01	mm	45	76	61	11	22	41
 REC9312AL	0.18	0.40	inch		2.99	2.40	0.43	0.87	1.61
 REC9313	0.95	2.09	mm	50	84	72	11	21	46
 REC9313AL	0.37	0.82	inch		3.31	2.83	0.43	0.83	1.81
 REC9314	1.01	2.23	mm	55	87	74	11	20	50
			inch		3.43	2.91	0.43	0.79	1.97
 REC9315	1.66	3.65	mm	60	98	82	11	21	55
 REC9315AL	0.65	1.43	inch		3.86	3.23	0.43	0.83	2.17
 REC9316	2.58	5.69	mm	70-100	97	97	11	21	54
			inch		3.82	3.82	0.43	0.83	2.13



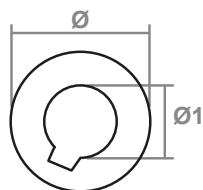
RADICE, WASHER SS

RADICE, ARANDELA INOX

RADICE, RONDELLA INOSS

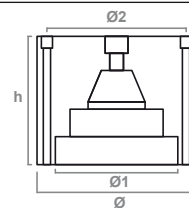
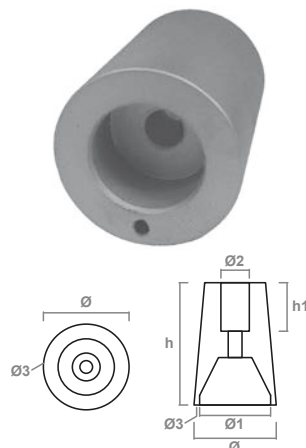
RADICE, RONDELLE INOX

REF	 (kg)	 (lbs)		Ø	Ø1
REC9300-W	0.005	0.01	mm	22-25	38
			inch		1.50
REC9301-W	0.01	0.02	mm	30	46
			inch		1.80
REC9302-W	0.01	0.02	mm	35	51
			inch		2.00
REC9303-W	0.02	0.03	mm	40	54
			inch		2.10



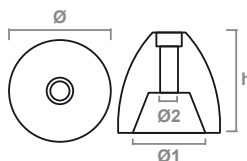
FERRETTI

REF	 (kg)	 (lbs)		h	h1	Ø	Ø1	Ø2	Ø3	Ø4
 REC9438	0.95	2.09	mm	45	76	26	61	41	25	
 REC9438AL	0.70	1.54	inch		2.99	1.02	2.40	1.61	0.98	
 REC9439	1.08	2.38	mm	55 - 70	88	44	59	40	18	
 REC9439AL	0.44	0.97	inch		3.46	1.73	2.32	1.57	0.71	
 REC9440	1.89	4.17	mm		96		74	55	22	23
 REC9440AL	0.70	1.54	inch		3.78		2.91	2.17	0.87	0.91
 REC9441	12.50	27.56	mm		125		155	116	133	
 REC9441AL	5.00	11.02	inch		4.92		6.10	4.57	5.24	



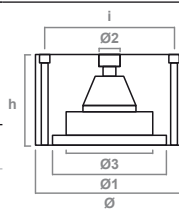
RIVA

REF	 (kg)	 (lbs)		h	i	Ø	Ø1	Ø2	Ø3
RIVA									
 REC9321	0.16	0.35	mm	20-30	38	38	25	6.50	
 REC9321AL	0,07	0,015	inch		1.50	1.50	0.98	0.26	
 REC9322	0.34	0.75	mm	35-50	53	52	34	6.50	
 REC9322AL	0,14	0,31	inch		2.09	2.05	1.34	0.26	



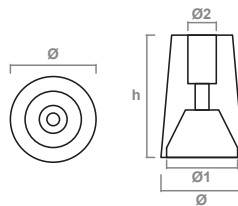
RIVA MERCURIUS II

 REC9442	10.34	22.80	mm	95	132	155	116	22	88
 REC9442AL	3.94	8.70	inch	3.74	5.20	6.10	4.57	0.87	3.46



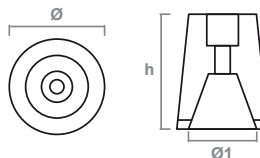
REGGIANI

REF	 (kg)	 (lbs)		h	Ø	Ø1	Ø2	
 REC9325	0.95	2.09	mm	40	55	54	34	11
			inch		2.2	2.1	1.3	0.41



SOLÉ DIESEL

REF	 (kg)	 (lbs)	 Ø	h	Ø	Ø1	
 REC9317	0.12	0.26	mm	25	39	32	24
 REC9317AL	0.05	0.11	inch		1.54	1.26	0.94
OEM: 40025092							
 REC9318	0.20	0.44	mm	30	46	37	26
 REC9318AL	0.08	0.17	inch		1.81	1.46	1.02
OEM: 40030092							
 REC9319	0.40	0.88	mm	35-40	60	47	36
 REC9319AL	0.15	0.33	inch		2.36	1.85	1.42
OEM: 40035092							
 REC9320	0.56	1.23	mm	45-50	70	55	45
			inch		2.76	2.17	1.77
OEM: 40045092							



3c

PROPELLERS

HELICES

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HÉLICES

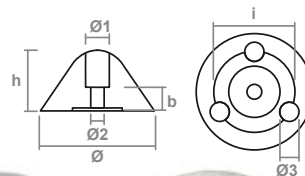
FOLDING & FEATHERING PROPELLERS

HELICES ABATIBLE Y ORIENTABLES

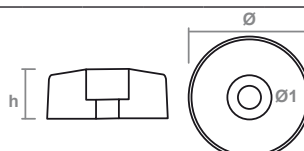
ELICHE PIEGHEVOLI E DIREZIONALI

HÉLICES REPLIABLES ET DIRECTIONNELLES

REF					 (kg)	 (lbs)		b	h	i	Ø	Ø1	Ø2	Ø3
	REC9400	< 23			0.48	1.06	mm	14	37	50	70	14	8	11
	REC9400AL				0.19	0.41	inch	0.55	1.46	1.97	2.76	0.55	0.31	0.43
OEM: #112														



REF					 (kg)	 (lbs)								
 REC9401	< 23	0.12	0.26	mm				13		32		6		
				inch				0.51		1.26		0.24		
OEM: #114														



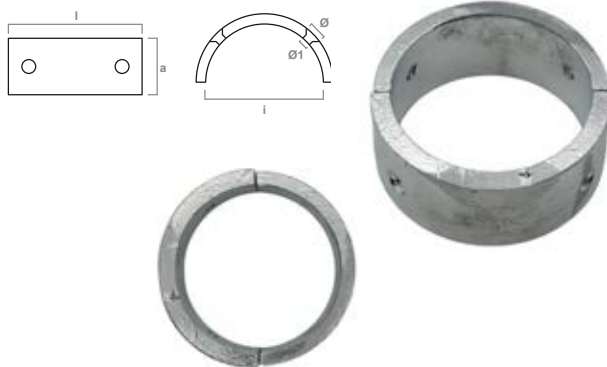
3 BLADES PROPELLERS SAIL
DRIVE

HELICE 3 PALAS, SAILDRIVE

ELICA A 3 PALE, SAILDRIVE

HÉLICE À 3 PALES, SAILDRIVE

REF	 (kg)	 (lbs)		Ø	l	a	i	Ø	Ø1
GORI									
 REC9426	0.58	1.28	mm		98	40	79	11	6.50
 REC9426AL	0.20	0.43	inch	13 - 18	3.86	1.57	3.11	0.43	0.26
OEM: 1567000									
 REC9427	0.36	0.79	mm		81	24	56	12	6
 REC9427AL	0.12	0.26	inch	15 - 16.50	3.19	0.94	2.20	0.47	0.24
OEM: 1552750									
 REC9428	0.92	2.03	mm		95	34	59	13	6.50
 REC9428AL	0.33	0.72	inch	18 - 20	3.74	1.34	2.32	0.51	0.26
OEM: 1553950									



3 BLADES PROPELLERS SHAFT

EJE DE HELICE 3 PALAS

ASSE ELICA A 3 PALE

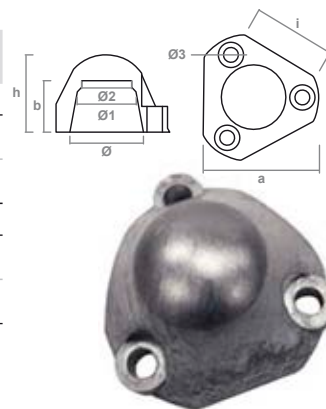
ARBRE, HÉLICE À 3 PALES

REF	 (kg)	 (lbs)		Ø	l	a	i	Ø	Ø1
GORI									
 REC9429	0.33	0.73	mm		65	34	45	7	12
 REC9429AL	0.11	0.25	inch	15 - 16	2.56	1.34	1.77	0.28	0.47
OEM: 1552000									
 REC9430	0.87	1.92	mm		83	40	53	11	6
 REC9430AL	0.32	0.70	inch	18 - 20	3.27	1.57	2.09	0.43	0.24
OEM: 1553000									
 REC9431	1.37	3.02	mm		98	47	63	7	12
 REC9431AL	0.74	1.63	inch	22 - 26	3.86	1.85	2.48	0.28	0.47
OEM: 1554000									



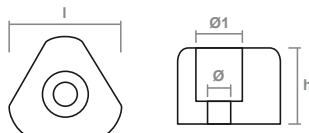
AUTOPROP

REF	 (kg)	 (lbs)		a	b	h	i	Ø	Ø1	Ø2	Ø3
H5											
 REC9323	0.17	0.37	mm	55	21	32	41	34	27		7
 REC9323AL	0.07	0.15	inch	2.17	0.83	1.26	1.61	1.34	1.06		0.28
H6											
 REC9324	0.37	0.82	mm	67	30	45	49	43	34	19	9
 REC9324AL	0.15	0.32	inch	2.64	1.18	1.77	1.93	1.69	1.34	0.75	0.35



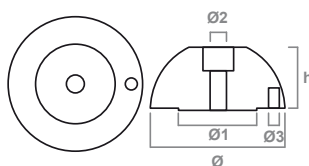
GORI

	REF	 (kg)	 (lbs)		 Ø	 h	 Ø	 Ø1
	REC9402	0.04	0.08	mm	27	16	8.5	12
	REC9402AL	0.01	0.02	inch	15 - 16.50	1.06	0.63	0.33 0.47
OEM: 14072100								
	REC9403	0.05	0.11	mm	27	16	6	12
	REC9403AL	0.02	0.04	inch	18 - 20	1.06	0.63	0.24 0.47
OEM: 14073100								
	REC9432	0.09	0.20	mm	33	20	6	13
	REC9432AL	0.03	0.08	inch	22 - 26	1.30	0.79	0.24 0.51
OEM: 14074100								



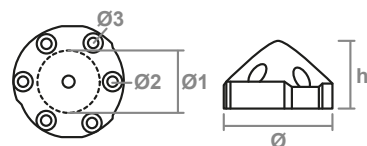
J-PROP

	REF	 (kg)	 (lbs)						
	REC9433	0.36	0.79	mm	26	60	35	8	5
	REC9433AL	0.13	0.28	inch	1.02	2.36	2.38	0.31	0.20
	REC9434	0.76	1.68	mm	33	80	40	10	5.50
	REC9434AL	0.28	0.63	inch	1.30	3.11	1.57	0.39	0.22
	REC9435	1.10	2.41	mm	37	90	50	10	6
	REC9435AL	0.37	0.83	inch	1.46	3.50	1.97	0.39	0.24



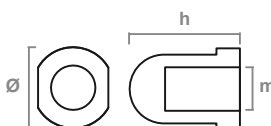
MAXPROP

REF	 (kg)	 (lbs)	 Ø	h	Ø	Ø1	Ø2	Ø3	
 REC9404	0.26	0.56	mm inch	63	38 1.50	61 2.40	39 1.54	6.50 0.26	6.50 0.26
OEM: Z63R3									
 REC9405	0.41	0.90	mm inch	70	44 1.73	68 2.68	44 1.73	6.50 0.26	5 0.20
OEM: Z70R3									
 REC9406	0.82	1.80	mm inch	83	56 2.20	80 3.15	47 1.85	8.50 0.33	6 0.24
OEM: Z83R3									

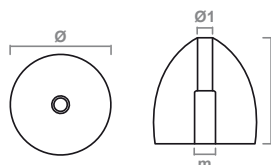


VARIFOLD

REF										
	REC9436	✓	✓	VF108	0.36	0.79	mm	52	41	16x2
	REC9436AL			VF130	0.14	0.31	inch	2.05	1.61	0.63x0.08
OEM: VF3AN										



REF				 (kg)	 (lbs)				
	REC9437	✓	VF160 VF180	1.20	2.65	mm	70	67	9
	REC9437AL		26-32 *+ 32	0.45	0.99	inch	2.76	2.64	0.35
OEM: VF4AN									



3d

THRUSTER

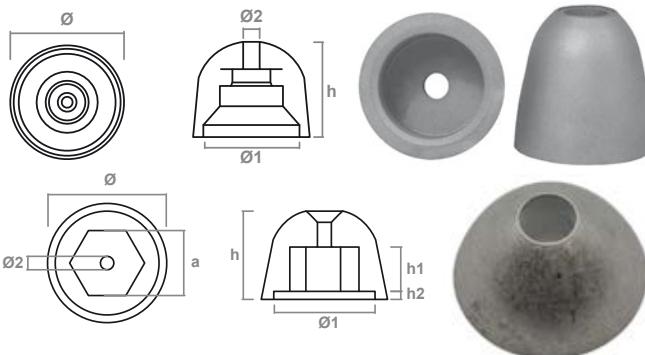
HELICES DE MANIOBRA ELICHE DI MANOVRA

PROPULSEUR

BCS - TWIN DISC

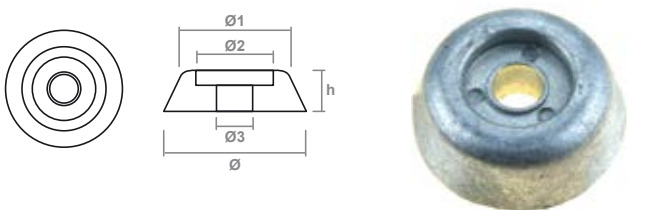
	REF	 (kg)	 (lbs)		h	Ø	Ø1	Ø2
	REC9447	0.64	1.41	mm	55	68	56	6.50
	REC9447AL	0.26	0.56	inch	2.17	2.68	2.20	0.26

	REF	 (kg)	 (lbs)		a	h	h1	h2	Ø	Ø1	Ø2
	REC9448	0.22	0.49	mm	25	35	20	3	50	40	6
	REC9448AL	0.09	0.21	inch	0.98	1.38	0.79	0.12	1.97	1.57	0.24



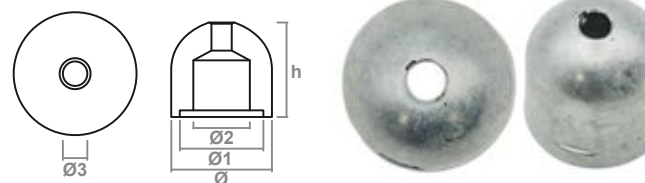
LEWMAR

	REF	 KG (kg)	 KG (lbs)		h	Ø	Ø1	Ø2	Ø3
	REC9407	0.07	0.15	mm	14	37	24	18	8.50
				inch	0.55	1.46	0.94	0.71	0.33
OEM: 589150									
	REC9408	0.11	0.25	mm	15	45	30	24	11
				inch	0.59	1.77	1.18	0.94	0.43
OEM: 589350									
	REC9409	0.24	0.52	mm	19	60	42	34	17
				inch	0.75	2.36	1.65	1.34	0.67
OEM: 589550									



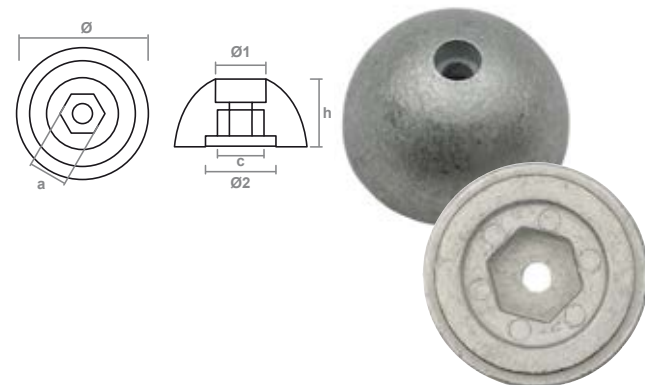
MAXPOWER

	REF	 (kg)	 (lbs)		h	Ø	Ø1	Ø2	Ø3
	REC9443	0.10	0.22	mm	31	31.80	27	18	6
	REC9443AL	0.38	0.83	inch	1.22	1.25	1.06	0.71	0.24



QUICK

REF	 (kg)	 (lbs)		a	h	Ø	Ø1	Ø2	c
 30 REC9410	2.23	0.51	mm	17	31	48	5	42	
			inch	0.67	1.22	1.89	0.20	1.65	
OEM: TQ14000									
 30 REC9411	0.26	0.57	mm	20	32	50	6	39	
			inch	0.79	1.26	1.97	0.24	1.54	
OEM: TQ18500									
 30 REC9412	0.36	0.79	mm	24	44	59	6	44	
			inch	0.94	1.73	2.32	0.24	1.73	
OEM: TQ25000									
 30 REC9444	0.09	0.19	mm	11	19	38	15	20	12.50
 13 REC9444AL	0.03	0.07	inch	0.43	0.75	1.50	0.59	0.79	0.49
OEM: BTQ1100									



	REF	 (kg)	 (lbs)		l	a	h	i	Ø
	REC9413	0.04	0.09	mm	60	15	7	50	6.5x5.25
				inch	2.36	0.59	0.28	1.97	0.26x0.20

BRT 185 SERIES - OEM: TQR6015



SIDEPower-SLEIPNER

REF						h	Ø	Ø1	Ø2
						mm			
						inch			

30 Zn

REC9414



4/6 HP

0.04

0.09

mm

20

26

10

6.50

inch

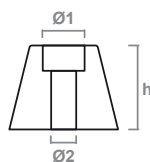
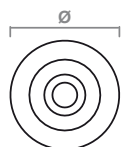
0.79

1.02

0.39

0.26

OEM: 61180



REF						a	h	Ø	Ø1	Ø2
						mm				
						inch				

30 Zn

REC9415

SP55

SE60

SP75T

SE80

SP95T

SE100

SE185

SE185S

SE185T

SP555

0.12

0.26

mm

19

20

45

6

40

13 Al

REC9415AL

SE185S

SE185T

SP555

0.05

0.10

inch

0.75

0.79

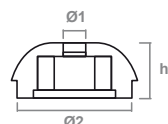
1.77

0.24

1.57

ZN OEM: 71190

Al OEM: 51180



REF						a	h	Ø	Ø1
						mm			
						inch			

30 Zn

REC9445

10 HP

15 HP

20 HP

0.16

0.35

mm

25

34

42

6.50

13 Al

REC9445AL

0.06

0.13

inch

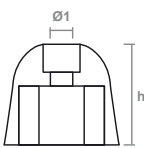
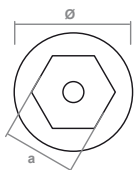
0.98

1.34

1.65

0.26

OEM: 101180



REF						a	h	Ø	Ø1	Ø2
						mm				
						inch				

30 Zn

REC9416

SP550

HYD

SH420

SH550

1.06

2.34

mm

31

53

73

46

8.50

inch

1.22

2.09

2.87

1.81

0.33

OEM: 501180

30 Zn

REC9418

SE130

SE170

SP240 -

SP285

0.34

0.74

mm

24

42

49

6

33

13 Al

REC9418AL

0.13

0.29

inch

0.94

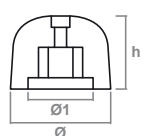
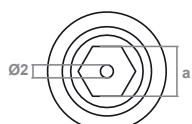
1.65

1.93

0.24

1.30

OEM: 201180



REF						i	h	Ø	Ø1
						mm			
						inch			

30 Zn

REC9417

SP30

SE30

SP40

SE40

0.03

0.07

mm

15

26

5

13 Al

REC9417AL

0.01

0.03

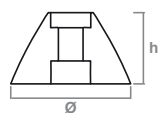
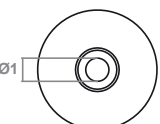
inch

0.59

1.02

0.20

OEM: 31180



RETRACTIL MODEL

REF						i	h	Ø	Ø1
						mm			
						inch			

30 Zn

REC9446

0.38

0.84

mm

50

80

37

19

13 Al

REC9446AL

0.15

0.32

inch

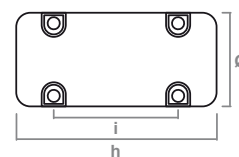
1.97

3.15

1.46

0.75

OEM: 140629



VETUS

REF					a	h	h1	Ø	Ø1	Ø2	Ø3
 REC9419		 0.48	 1.06	mm	24	17	42	60	6.50	30	12
				inch	0.94	0.67	1.65	2.36	0.26	1.18	0.47
OEM: BP195E SET151											
 REC9424	KGF125 KGF130 KGF160	 0.38	 0.84	mm	24	17	51	50	6.50	33	10.50
				inch	0.94	0.67	2.01	1.97	0.26	1.30	0.41
OEM: BP1210 SET0152 Twin disc BCS thruster											
 REC9450		 0.39	 0.85	mm	28	47		53	11	7	
				inch	1.10	1.85		2.09	0.43	0.28	
 REC9450AL		 0.14	 0.30	inch							

OEM: BP195

REF					l	a	b	h	h1	Ø
 REC9420	KGF23A KGF50 KGF80	 0.07	 0.14	mm	41	20	17	24	17	6.50
				inch	1.61	0.79	0.67	0.94	0.67	0.26
 REC9420AL	Twin disc BCS thruster	 0.03	 0.09	inch						

OEM: BP129/SET153

REF					h	Ø	Ø1	Ø2	Ø3
 REC9421	KGF23A KGF50 KGF80	 1.05	 2.31	mm	45	79	11	46	34
				inch	1.77	3.11	0.43	1.81	1.34
 REC9421AL	Twin disc BCS thruster	 0.41	 0.90	inch					

REF					h	i	Ø	Ø1	Ø2	Ø3
 REC9422	KGF35 KGF45 KGF55	 0.15	 0.32	mm	17	37	50	43	15	5.50
				inch	0.67	1.46	1.97	1.69	0.59	0.22

OEM: BP1126/SET0149

 REC9449	KGF25	 0.04	 0.09	mm	10	29	38	32	17	4.50
 REC9449AL		 0.02	 0.04	inch	0.39	1.14	1.50	1.26	0.67	0.18

OEM: BP-1221/SET0148

 REC9423	KGF60 KGF75 KGF80 KGF95	 0.15	 0.34	mm	15	40	56	44	15	5
				inch	0.59	1.57	2.20	1.73	0.59	0.20

OEM: BP1185/SET0150

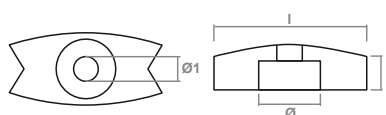
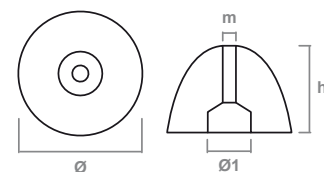
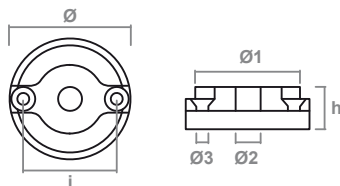
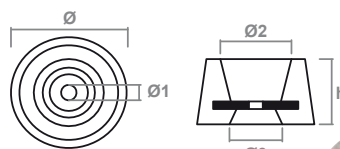
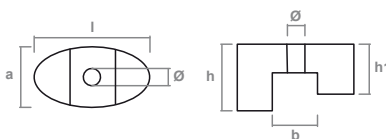
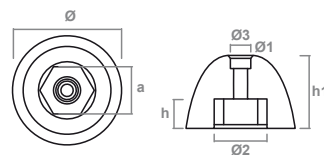
VOLVO QL

REF					h	Ø	Ø1	m
 REC9451	BP500 BP600	 0.05	 0.11	mm	20	29	9.50	M4
 REC9451AL	SP600	 0.01	 0.03	inch	0.79	1.14	0.37	

OEM: 41100098

REF					l	a	Ø	Ø1
 REC9452	BP800- BP1300	 0.09	 0.19	mm	51	12	17	7
 REC9452AL	SP900- SP1300	 0.03	 0.05	inch	2.01	0.47	0.67	0.28

OEM: 41100276



4a

ENGINE ANODES

ANODOS DE MOTOR

ANODI MOTORE

ANODES MOTEUR

ARNESON TWIN DISC

REF									
 REC9425	1.56	3.44	mm	190	46	30	127	10.50	27
 REC9425AL	0.61	1.34	inch	7.48	1.81	1.18	5.00	0.41	1.06
 REC9461	0.54	1.20	mm	150	32	19	87	10.50	22
			inch	5.90	1.27	0.70	3.46	0.41	0.85

REF								
 REC9453	1.20	2.65	mm	147	65	22	70	13 x 35
 REC9453AL	0.45	0.99	inch	5.79	2.56	0.87	2.76	0.51x1.38

CASTOLDI

REF								
 REC9454	0.05	0.11	mm	26	8	13	22	M10
 REC9454AL	0.02	0.04	inch	1.02	0.31	0.51	0.87	

OEM: 59.014.055

HAMILTON

REF										
	REC9455	0.22	0.49	mm	98	19	20	80	9	
	REC9455AL	HJ274	0.10	0.24	inch	3.86	0.75	0.79	3.15	0.35
		HJ322								
	REC9456	HJ362	0.27	0.60	mm	80	24	25	57	9
	REC9456AL		0.12	0.26	inch	3.15	0.94	0.98	2.24	0.35

OEM: 103359

REF		 (kg)	 (lbs)					
 REC9457	HJ273	1.00	2.20	mm	98	25	16	8.50
	HJ274							
	HJ291							
	HJ321							
	HJ322							
 REC9457AL	HJ362	0.40	0.88	inch	3.86	0.98	0.63	0.33
	HJ363							
	HJ402							
	HJ422							

Zn OEM: 102185

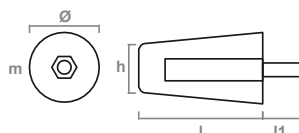
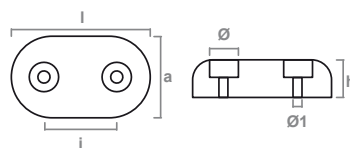
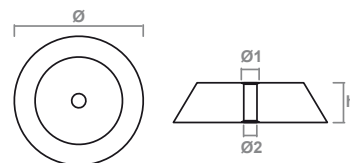
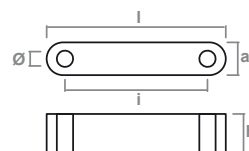
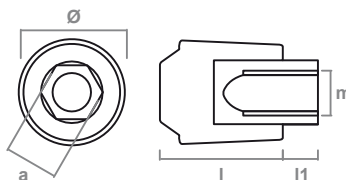
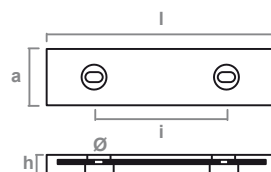
Al OEM: 203123

REF										
	REC9458	HJ274 HJ292 HJ322	1.00 2.20	mm	118	59	26	60	9.5	20
	REC9458AL	HJ362 HM422	0.38 0.84	inch	4.65	2.32	1.02	2.36	0.37	0.79

OEM: 111059-203130

REF								
 REC9459	HJ274	0.26	0.57	mm	58	22	20	33
	HJ322							
 REC9459AL	HJ362	0.10	0.22	inch	2.28	0.87	0.79	1.30

OEM: 111654-111593

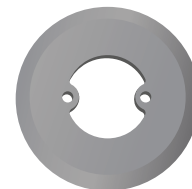
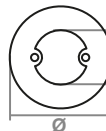
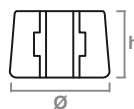


REF			 (kg)	 (lbs)		Ø	h	Ø1
 Zn	REC9460	HJ274 HJ292	0.16	0.35	mm	38	25	10.50
 Al	REC9460AL	HJ362	0.07	0.15	inch	1.50	0.98	0.41

OEM: 112657-203131

ISOTERM

REF	 (kg)	 (lbs)		Ø	h	Ø1	i
 REC9516	0,24	0.52	mm	101	10	52	42
			inch	4	0.40	2	1.65

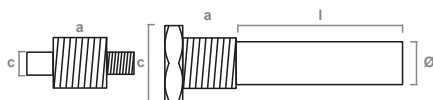


4b

PENCIL ANODE

ÁNODOS LÁPIZ

BARROTTO SCAMBIATORE ANODES BOUGIE



BAUDOUIN

						Ø	a	l	l1	b	c
³⁰ Zn	REC9514			0.1	0.02	mm	20	45	10	M8	
						inch	0.80	1.78	0.40	X 1.25	

BMW

						Ø	a	l	l1	b	c
³⁰ Zn	REC9515			0.05	0.11	mm	13	50	13	3/8 UNC	
						inch	0.50	2	0.51		

BUKH

						Ø	a	l	l1	b	c
³⁰ Zn	REC9521			0.08	0.18	mm	12	35		M5	22
						inch	0.48	1,39			0,88

CATERPILLAR

						Ø	a	l	l1	b	c
³⁰ Zn	REC6L2283Z			0.03	0.07	mm	10	55	10	1/4 UNC	
¹³ Al	REC6L2283ZAL			0,02	0,04	inch	0,39	2,17	0,39		
³⁰ Zn	REC6L3104Z			0,02	0,04	mm	10	38	10	1/4 UNC	
¹³ Al	REC6L3104ZAL			0,01	0,02	inch	0,39	1,50	0,39		
³⁰ Zn	REC9501			0.04	0.09	mm	10	38			22
						inch	0.39	1.50			0.87
³⁰ Zn	REC642279			0.06	0.13	mm	12	40			11
						inch	0.47	1.57			0.43
³⁰ Zn	REC6L2280Z			0.03	0.07	mm	12	40	10	3/8 UNC	
¹³ Al	REC6L2280ZAL			0,02	0,04	inch	0,47	1,57	0,39		
³⁰ Zn	REC9502	REC9523		0.07	0.14	mm	12	38	10	7/16" UNF	19
						inch	0.47	1.50	0.39		0.75
³⁰ Zn	REC6L2288			0.09	0.20	mm	16	63	13	3/8 UNC	
						inch	0.63	2.48	0.51		
	REC6L2279						3/8" BSPT (Tapered conica)			3/8 BSW	
	REC6L2282						1/4" NPT (Tapered conica)			1/4 BSW	

COX MARINE

				OEM	 (kg)	 (lbs)	Ø	a	l	b	c	
	REC120650-13420	REC120650-13420Z	REC120650-13420TP	032096/A	0,07	0.15	mm	15	M18X1,5	20	M8	23
							inch	0.59		0.79		0.91

CUMMINS

				KG (kg)	KG (lbs)	Ø	a	l	l1	b	c
	REC006824100			0.12	0.26	mm	16	1/2" BSPT (Tapered conica)	50		22
						inch	0.63		1.97		0.87
	REC9507			0.12	0.26	mm	15.50	1/2" BSPT (Tapered conica)	50		22
						inch	0.61		1.97		0.87

FORD

				KG (kg)	KG (lbs)	Ø	a	l	l1	b1	c
	REC9520			0.03	0.07	mm	10	1/4" BSPT (Tapered conica)	18		14
						inch	0.40		0.70		0.55

GENERAL MOTORS

						Ø	a	l	l1	b	c	
				KG (kg)	KG (lbs)							
	REC8925832	REC9510		0.06	0.13	mm	12	3/8" BSPT	41	10	3/8 UNC	11
						inch	0.47	(Tapered conica)	1.61	0.39		0.43
	REC8517479	REC8517480		0.12	0.26	mm	16	1/2" BSPT	54	12	7/16 UNC	13
						inch	0.63	(Tapered conica)	2.13	0.47		0.51

IVECO-AIFO-FPT

				KG (kg)	KG (lbs)	Ø	a	l	l1	b	c
	REC9500			0.07	0.15	mm	14	M18X1.5	26		24
						inch	0.55		1.02		0.94

LOMBARDINI

				KG (kg)	KG (lbs)	Ø	a	l	l1	b	c
	REC9504			0.08	0.17	mm	14	1/2" BSPT (Tapered conica)	26		22
						inch	0.55		1.02		0.87
	REC9506			0.03	0.07	mm	10	1/4" BSPT (Tapered conica)	18		14
						inch	0.39		0.71		0.55
	REC9503			0.08	0.18	mm	16	1/2" BSPT (Tapered conica)	30		13
						inch	0.63		1.18		0.51

NANNI DIESEL

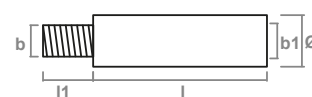
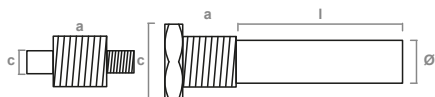
				KG (kg)	KG (lbs)	Ø	a	l	l1	b	c
	REC970494635	REC9518		0.05	0.10	mm	10	M16X1.5	17	9	17
						inch	0.39		0.67	0.35	0.67

ONAN

				KG (kg)	KG (lbs)	Ø	a	l	l1	b	c
	REC9509			0.02	0.04	mm	11		31	9	M8
						inch	0.43		1.22	0.35	

SCANIA

				KG (kg)	KG (lbs)	Ø	a	l	l1	b	c
	REC177301-54900			0.12	0.26	mm	20		55	10	M8
						inch	0.79		2.17	0.39	
	REC1331818			0,08	0,17	mm	17		45	10	M6
						inch	0,67		1.77	0.39	



STEYR

						Ø	a	l	l1	b	c
			KG (kg)	KG (lbs)							
	REC9517		0,33	0,73	mm	14		29	8	M8	
					inch	0,55		1,15	0,30		

VM

						Ø	a	l	l1	b1	c
			KG (kg)	KG (lbs)							
	REC9513		0,08	0,18	mm	14	M18 X 1.5	40			22
					inch	0,50		1,57			0,87
	REC9512		0,03	0,06	mm	14		20	10	M8	
					inch	0,55		0,80	0,40		

VOLVO

						Ø	a	l	l1	b	b1	c
			KG (kg)	KG (lbs)								
	REC838929		0,04	0,08	mm	15		30	10	7/16 UNC	M8	
	REC838929AL		0,01	0,02	inch	0,59		1,18	0,39			
	REC9508		0,02	0,04	mm	15		30			M8	
					inch	0,59		1,18				
	REC9522		0,11	0,23	mm	15,50	1/2" BSPT (Tapered conica)	40				13
					inch	0,60		1,58				0,51
	REC823661	REC823662	0,16	0,34	mm	26	1" BSPP (Parallel)	44	8	3/8 UNC		
	REC823661AL		0,06	0,13	inch	1,02		1,75	0,31			
	REC838928		0,04	0,08	mm		1/2" BSPT (Tapered conica)				M8	13
					inch							0,51

YAMAHA

						Ø	a	l	l1	b	c
			KG (kg)	KG (lbs)							
	REC951-11325-01		0,06	0,13	mm		3/8" BSPT (Tapered conica)	52		12	19
					inch			2,05		0,47	0,75

YANMAR

							Ø	a	l	l1	b	c
	REC9511			0.03	0.07	mm	12.5		32	10	3/8 UNC	
						inch	0.47		1.26	0.39		
	REC177301-54900			0.12	0.26	mm	20		55	10	M8	
						inch	0.79		2.17	0.39		
	REC119574-18790	REC119574-18790Z	REC119574-18790TP	0.13	0.29	mm	16	1/2" BSPT	50	12	7/16 UNC	22
						inch	0.63	(Tapered conica)	1.97	0.47		0.87
	REC119574-44150	REC119574-44150Z	REC119574-44150TP	0.07	0.15	mm	12.7	3/8" NPT	38	10	3/8 UNC	19
						inch	0.50	(Tapered conica)	1.50	0.39		0.75
	REC27210-200370	REC27210-200370Z	REC27210-200370TP	0.06	0.13	mm	12	3/8" BSPT	30	10	M8	17
								(Tapered conica)				
	REC127692-09300AL	REC127692-09300ZAL		0.03	0.06	inch	0.47		1.18	0.39		0.67
	REC120650-13420	REC120650-13420Z	REC120650-13420TP	0.07	0.15	mm	15	M18X1.5	20		M8	23
						inch	0.59		0.79			0.91

KIT

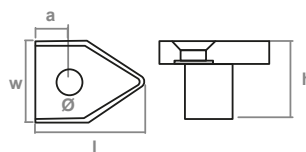


	REC119773-92600	REC119574-18790 --> x1 REC127692-09300 --> x4	6LP/6LY/4LH
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5a

LINE CUTTER ANODES ANODOS CORTACABOS LINE CUTTER ANODES LINE CUTTER ANODES

REF	MODEL	 (kg)	 (lbs)		l	w	h	a	Ø
¹³ Al REC8500AL	A, B	0,01	0,02	mm	24	17,8	17	8	5
¹² Mg REC8500MG		0,01	0,02	inch	0,9	0,7	0,67	0,3	0,2
¹³ Al REC8501AL	C, D, E	0,03	0,07	mm	30	25,8	31	13	5,2
¹² Mg REC8501MG		0,02	0,04	inch	1,2	1,01	1,2	0,5	0,2
¹³ Al REC8502AL	F1	0,06	0,13	mm	49	25,8	44	25	5
¹² Mg REC8502MG		0,04	0,09	inch	1,93	1,01	1,73	1	0,2



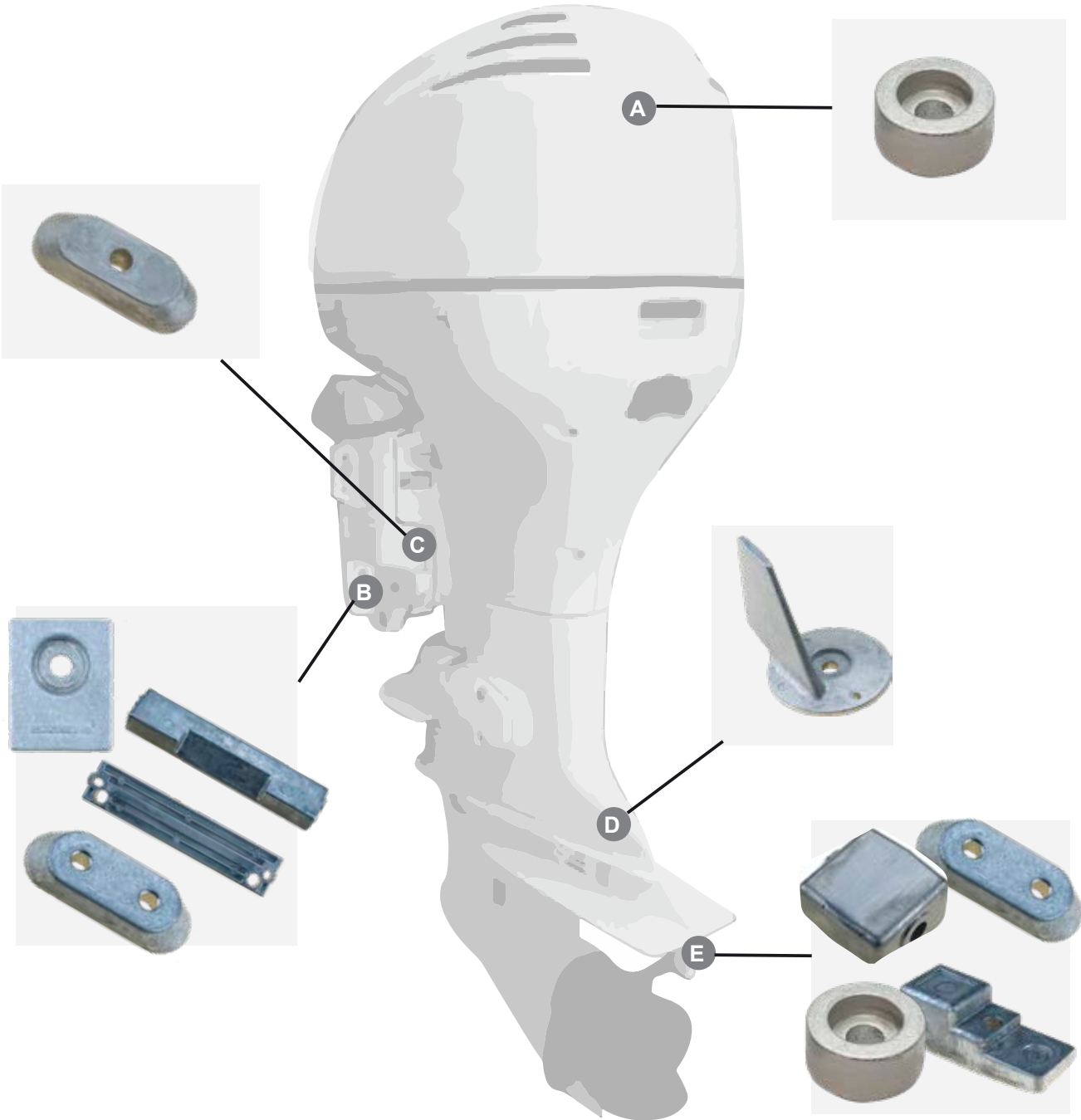
BRP (OMC / JOHNSON EVINRUDE)

RECMAR ANODE
GUIDE

ÁNODOS RECMAR
GUÍA

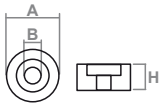
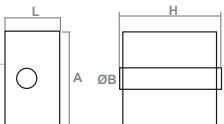
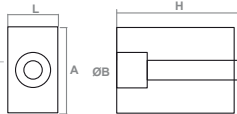
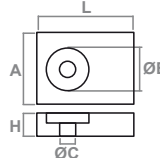
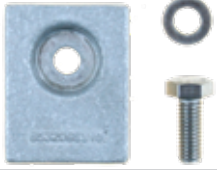
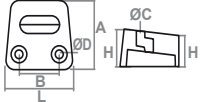
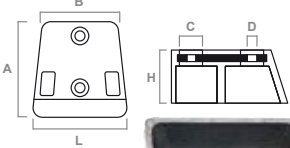
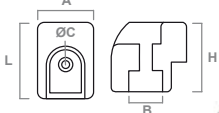
ANODI RECMAR
GUIDE

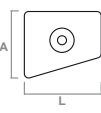
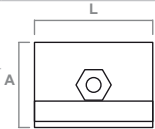
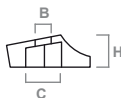
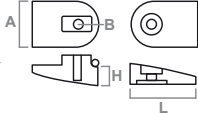
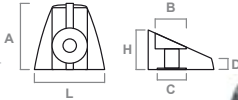
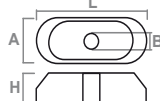
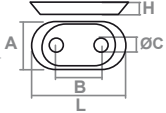
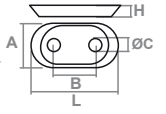
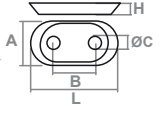
ANODES RECMAR
GUIDE

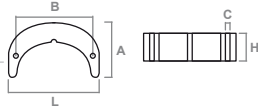
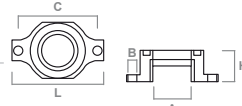
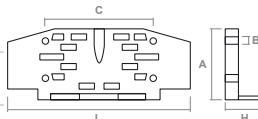
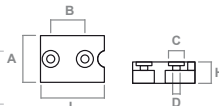
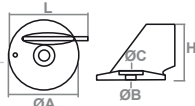
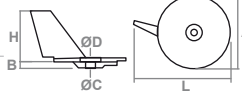
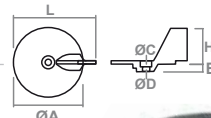


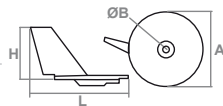
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1.2 --> 175HP		REC327606/AL		REC327606/AL	
4, 5, 6HP				REC55321-87J01/AL	
5HP			REC55320-98400/AL		
5 --> 225HP		REC55320-95311/AL			
25, 30HP					REC55125-91L0/AL
40HP +				REC436745/AL	
40, 50, 70HP					REC55125-95500/AL
40 --> 250HP		REC55321-87J01/AL			
60 --> 300HP (V4 EtV6)		REC5010190/AL			
60 --> 225HP		REC55320-94900/AL			
60, 70, 90, 115HP				REC55321-90J01/AL	

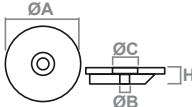
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REC888-8888-00AL = AL

RECMAR ANODE		ÁNODOS RECMAR				ANODI RECMAR				ANODES RECMAR					
REF	OEM				L	H	A	B	C	D					
 REC55321-87J01	5031705 55321-87J01	4/5/6 HP 40 --> 250 HP	0,01 0,02	mm	7	20	6,50								
 REC55321-87J01AL	5031705 55321-87J01		0,01 0,01	inch	0,28 0,79 0,26										
 REC436745	436745	40HP +	0,24 0,54	mm	25	41	40	8							
 REC436745AL	436745		0,09 0,21	inch	0.98 1.61 1.57 0.31										
 REC433458	398331 433458	160-280 (V4-V6)	0.33 0.73	mm	23	58	43	16	8						
 REC433458AL	398331 433458		0,13 0,29	inch	0.91 2.28 1.69 0.63 0.31										
 REC397768	397768	250 - 300 HP	0,25 0,54	mm	40	40	25								
 REC397768AL	397768		0,10 0,21	inch	1,57 1,57 0,98	3/8 UNC									
 REC55320-95311	0769633 55320-95311	5 --> 225 HP	0,08 0,18	mm	40	12	30	17	6,5						
 REC55320-95311AL	0769633 55320-95311		0,03 0,07	inch	1.57 0.47 1.18 0.67 0.26										
 REC3854130	3854130		1,06 2,34	mm	91	47 38	79	51	10	9					
 REC3586461AL	3854130		0,41 0,90	inch	3.58 1.87 1.50	3.11 2.01 0.39 0.35									
 REC983952	984547 983952	COBRA	1,27 2,81	mm	118	48	109	87	20	11					
 REC983952AL	984547 983952		0,43 0,95	inch	4.65 1.89 4.29 3.43 0.79 0.43										
 REC986158	3853930	TRANSOM COBRA (1986-93)	0,61 1,34	mm	92	40	46	20	10	51					
 REC986158AL	3853930		0,22 1,65	inch	3.62 1.57 1.81 0.79 0.37 2.01										
 REC355964	355964	G2 200/300 HP	0.25 0.54	mm	46	42	34	21	8,50						
 REC355964AL	355964		0.12 0,27	inch	1.81 1.65 1.34 0.83 0,33										

	REF	OEM		 		L	H	A	B	C	D		
	REC432397	432397 334451	4-8HP (1984- 05)	0,11 0,24	mm	30	26	6.50	37				
	REC432397AL	432397 334451		0,04 0,09	inch	1.18	1.02	0.26	1.46				
	REC5007582	434029	20-35 HP	0,18 0,39	mm	49	12	41	6	14	6		
					inch	1.93	0.47	1.61	0.24	0.55	0.24		
	REC338635	338635	8, 9,9, 15 HP	0,10 0,5	mm	36	12,6	26	6	10			
	REC338635AL	338635		0,03 0,04	inch	1.4	0.5	1.02	0.22	0.39			
	REC389999	389999		0,19 0,42	mm	47	15	31					
	REC389999AL	389999		0,08 0,17	inch	1.85	0.59	1.22					
	REC5030267	5030267	5 HP (2000 - 05)	0,10 0,22	mm	41	23	38	18	7.50	8		
	REC5030267A	5030267		0,04 0,09	inch	1.61	0.91	1.50	0.71	0.30	0.31		
	REC55320-98400	5030266	50 HP	0,05 0,11	mm	48	12	18	7				
	REC55320-98400AL	5030266		0,02 0,05	inch	1.89	0.47	0.71	0.28				
	REC327606	327606	1.2-->175 HP	0,08 0,18	mm	60	12	23	25	M5			
	REC327606AL	327606		0,03 0,07	inch	2.36	0.47	0.91	0.98	M5			
	REC173029	173029 123009 327606	2-150HP	0,08 0,17	mm	60	12	23	25	M5			
	REC173029AL	173029 123009 327606		0,03 0,07	inch	2.36	0.47	0.91	0.98				
	REC55300-95500	55300-95500		0,08 0,18	mm	76	10	20	38	6,50			
	REC55300-95500AL	55300-95500		0,03 0,07	inch	2,99	0,39	0,79	1,50	0,26			

	REF	OEM		 (kg)	 (lbs)		L	H	A	B	C	D		
 Zn	REC392462	392462	50-75HP (1983 -2005)	0,71	1,57	mm	102	32	63	74	7			
 Al	REC392462AL	392462		0.28	0,62	inch	4.02	1.26	2.48	2.91	0.28			
 Zn	REC398873	398873	40-50 HP (1990-05)	0,16	0,34	mm	77	27	26	8	65			
 Al	REC398873AL	398873		0.06	0.13	inch	3.03	1.06	1.02	0.31	2.56			
 Zn	REC982438	982438	100-245 HP	0,97	2,14	mm	185	38	80	7	101			
 Al	REC982438AL	982277		0,45	0,99	inch	7.28	1.50	3.15	0.28	3.98			
 Zn	REC431708	431708	400-800 (1978-85) COBRA (1986-93)	0,30	0,66	mm	75	22	50	40	18	8,5		
 Al	REC431708AL	431708		0,12	0,26	inch	2.95	0.87	1.97	1.57	0.71	0.33		
 Zn	REC5009220	5009220	G2 200/300 HP	0.55	1,21	mm	58	60	44	8.50				
 Al	REC5009220AL	5009220		0,24	0,52	inch	2.28	2.36	1.73	0.33				
 Zn	REC55125-95500	5030905	40/50/70 HP	0,19	0,42	mm	70	50	61	9	20			
 Al	REC55125-95500AL	5030905		0,08	0,18	inch	2.76	1.97	2.40	0.35	0.79			
 Zn	REC55125-91L01	5032091	25/30 HP	0,14	0,31	mm	82	48	70	4	8,50	17		
 Al	REC55125-91L01AL	5032091		0,05	0,10	inch	3.23	1.89	2.76	0.16	0.33	0.67		
 Zn	REC338742	338742	55 HP	0.44	0,97	mm	130	60	110	13	18	11		
 Al	REC338742AL	338742		0,12	0,26	inch	5.12	2.36	4.33	0.51	0.71	0.43		

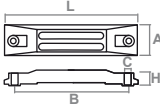
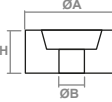
REF	OEM			(kg)	(lbs)	L	H	A	B	C	D		
 REC55125-90J01	55125-90J01			0,22	0,49	mm	113	59	85	8,5			
 REC55125-90J01AL	55125-90J01			0,09	0,20	inch	4,45	2,32	3,35	0,33			

 REC55321-939L0	55321-939L0/00			0,05	0,11	mm	8,5	49	7	15			
 REC55321-939L0AL	55321-939L0/00			0,02	0,05	inch	0,33	1,93	0,28	0,59			

KITS

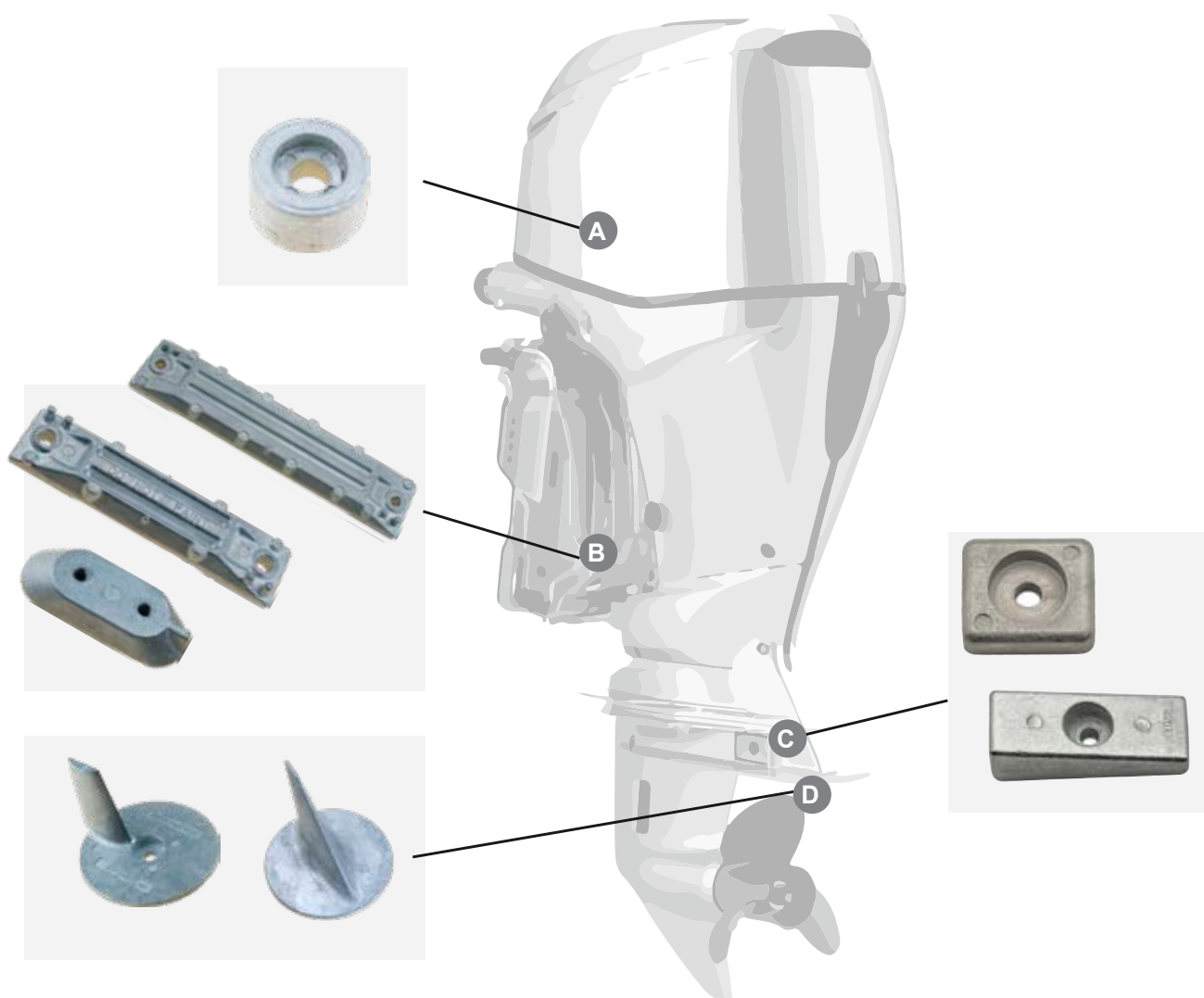
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 RECKITOMC50-75ZN		
 RECKITOMC50-75AL	REC436745 --> x1 REC392462 --> x1	50-75 HP
 RECKITOMC50-75M		
 RECKITOMCCOBRAZN		
 RECKITOMCCOBRAAL	REC385541 --> x1 REC436745 --> x1 REC431708AL --> x1	COBRA
 RECKITOMCCOBRAAM		
 RECKITOMCSTRINGERZN		
 RECKITOMCSTRINGERAL	REC983494 --> x1 REC436745 --> x1 REC431708 --> x1	STRINGER
 RECKITOMCSTRINGERM		
 RECKITOMCV4-V6ZN		
 RECKITOMCV4-V6AL	REC392123 --> x1 REC433458 --> x1	V4-V6
 RECKITOMCV4-V6M		
 RECKITOMCETEC-G2ZN		
 RECKITOMCETEC-G2AL	REC5010190 --> x1 REC359564 --> x1 REC5009220 --> x1 REC357507 --> x1	ETEC-G2
 RECKITOMCETEC-G2M		
 RECKITOMCETEC-G2-2020ZN		
 RECKITOMCETEC-G2-2020AL	REC5010190 --> x1 REC359564 --> x1 REC5009220 --> x1 REC357507 --> x1 NSS --> x1	ETEC-G2
 RECKITOMCETEC-G2-2020M		
 RECKITJOHNSON225ZN		
 RECKITJOHNSON22AL	REC55320-94900 --> x1 REC55125-90J01 --> x1 REC55320-95311 --> x2	225 CV
 RECKITJOHNSON225M		

COX MARINE

	REF	OEM					L	H	A	B	C		
	REC06411-ZV5-020	022601/A	0,37	0,83	mm	148	15	36	127	7			
	REC06411-ZV5-020AL	022601/A	0,14	0,33	inch	5,83	0,59	1,42	5,00	0,28			
	REC676-45251-00	020841/B	0,02	0,04	mm		7	24	7				
	REC676-45251-00AL	020841/B	0,01	0,02	inch		0,28	0,94	0,28				

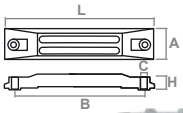
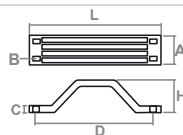
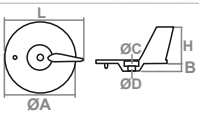
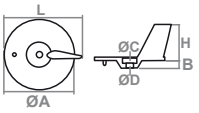
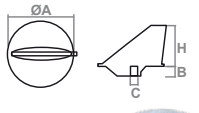
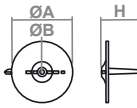
FRIGOBOAT

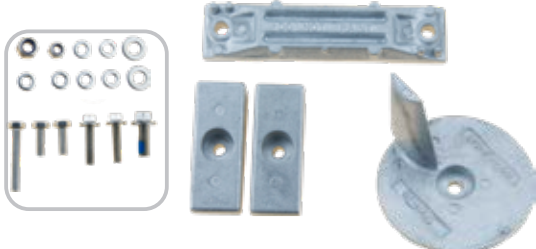
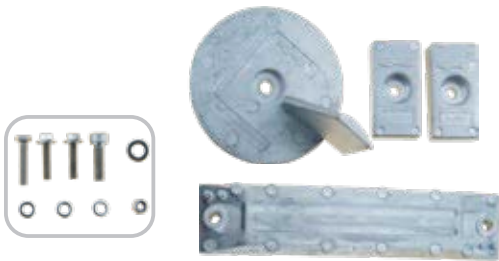
REF	OEM	 (kg)	 (lbs)		 H	 A	 B		
 RECE51525	E51525	0,04	0,09	mm	6,5	35	5		
				inch	0,26	1,38	2		



		A	B	C	D
BF2	BF8				
BF4	BF9.9			REC6E0-45251-12/AL	
BF5	BF15				
BF6					
BF(P)8	BF25				
BF9.9	BF30			REC41106-ZW9-000/AL	
BF10	BF40				
BF15	BF50				
BF20					
BF20	BF40				
BF25	BF45				REC41107-ZV5-000/AL
BF30	BF50				
BF35					
BF35	BF50				
BF40	BF(P)60		REC06411-ZV5-020/AL	REC826134Q/AL	
BF45					
BF75AT				REC826134Q/AL	REC3164004/AL
BF90AT					
BF75		REC12155-ZV5-000/AL			REC41107-ZW1-B01ZA/AL
BF130					
BF75	BF135				
BF80	BF150				
BF90	BF175				
BF100	BF200		REC06411-ZW1-020/AL		
BF115	BF225				
BF130	BF250				

RECMAR ANODE			ÁNODOS RECMAR			ANODI RECMAR			ANODES RECMAR			
REF	OEM					L	H	A	B	C	D	
Zn REC41106-ZW9-000	41106-ZW9-000											
		BF(P)8 BF9.9 -->BF50	0,05	0,11	mm	32	8	28	18	6		
Al REC41106-ZW9-000AL	41106-ZW9-000		0,02	0,04	inch	1,26	0,31	1,10	0,71	0,24		
Zn REC826134Q	41109-ZW1-003	BF35 BF40 BF45	0,25	0,54	mm	77	22	30	12	7	17	
Al REC826134QAL	41109-ZW1-003	BF50 BF(P)60 BF75AT BF90AT	0,09	0,21	inch	3,03	0,87	1,18	0,47	0,28	0,67	
Zn REC41109-ZW1-B00	41109-ZW1-B03	BF 75-225HP (>1999)	0.23	0,50	mm	70	17	35	11	7	20	
Al REC41109-ZW1-B00AL	41109-ZW1-B03		0.08	0,18	inch	2.76	0.67	1.38	0.43	0.28	0.79	
Zn REC676-45251-00	676-45251-00		0,02	0,04	mm	7	24	7				
Al REC676-45251-00AL	676-45251-00	40(E) X/M/J/Q	0,01	0,02	inch		0,28	0,94	0,28			
Zn REC12155-ZV5-000	12155-ZV5-000		0.03	0,07	mm	14	24	14	6.50			
Al REC12155-ZV5-000AL	12155-ZV5-000	BF 75-130HP	0.01	0,02	inch		0.55	0.94	0.55	0.26		
Zn REC688-45251-01	688-45251-01	40H, 50D 60F, 70B 80A, 90A (-1989)	0,04	0,09	mm	15	24	6,50				
Al REC688-45251-01AL	688-45251-01		0,02	0,04	inch		0,59	0,94	0,26			
Zn REC6G8-11325-00	6G8-11325-00	F2.5/4 B/M F5A/M, F6A/B/M/L F(T)8B/C/A/M/D/P/F/G F(T)9.9F/M/G/E/H/ J/LA F13.5B, F15C/M F20G/E/P/M/S/L/D/F F(T)25A/F/D/M/G F30B, F40D/H/F/A/G F(T)50D/F/H/B/J/G F(T)60C/A/B/F/D/G F70A, F80D, F100F F115B, F130A F(X)F375/423 A/S	0,01	0,03	mm	16		14	5			
Al REC6G8-11325-00AL	6G8-11325-00		0,01	0,01	inch	0,63		0,55	0,20			
Zn REC327606	327606		0,08	0,17	mm	60	12	23	25	M5		
Al REC327606AL	327606	1.2 TO 175 HP	0,03	0,07	inch	2.36	0.47	0.91	0.98	M5		
Zn REC6E0-45251-12	41106-ZV4-650	BF 2-15Hp (1997-07)	0,09	0,20	mm	62	14	25	26	M6		
Al REC6E0-45251-12AL	41106-ZV4-650		0,03	0,07	inch	2.44	0.55	0.98	1.02	M6		
Zn REC06411-ZV5-020	06411-ZV5-000/10/20	BF35 BF40 BF45	0,37	0,83	mm	148	15	36	127	7		
Al REC06411-ZV5-020AL	06411-ZV5-000/10/20	BF50 BF(P)60	0,15	0,33	inch	5,83	0,59	1,42	5,00	0,28		

REF		OEM					L	H	A	B	C	D		
			KG (kg)	KG (lbs)										
	REC06411-ZW1-020	06411-ZW1-000/10/20	0,88	1,95	mm		225	15	50	202	6			
		BF75 --> BF250												
	REC06411-ZW1-020AL	06411-ZW1-000/10/20	0,33	0,74	inch		8,87	0,59	1,97	7,96	0,24			
	REC50116-ZVP-000	50116-ZVP-000	0,92	2,03	mm		202	52	47	6,5	17	183		
		350 HP												
	REC50116-ZVP-000AL	50116-ZVP-000AL	0,36	0,79	inch		7,96	2,05	1,85	0,26	0,67	7,21		
	REC41107-ZV5-000	41107-ZV5-000	0,32	0,71	mm		105	60	94	9	21	8,50		
		BF20 --> BF50												
	REC41107-ZV5-000AL	41107-ZV5-000	0,11	0,24	inch		4,13	2,36	3,70	0,35	0,83	0,33		
	REC41107-ZW1-B01ZA	41107-ZW1-B01ZA	0,50	1,09	mm		130	56	112	16	22	8		
		BF 75-130Hp												
	REC41107-ZW1-B01ZAAL	41107-ZW1-B01ZA	0,22	0,49	inch		5,12	2,20	4,41	0,43	0,87	0,31		
	REC31640Q4	41107-ZW1-003ZA	0,45	1,00	mm		61	91	19					
		BF75AT BF90AT												
	REC31640Q4AL	41107-ZW1-003ZA	0,17	0,37	inch		2,40	3,59	0,75					
	REC664-45371-01	664-45371-01	0,29	0,64	mm		55	91,5	8,50					
		F20G/M, 20C/D/M 25D/J/N/M/Q, F25G/M 30A/D/E 40N/H/V/Y/X, C40M, E40M/X, F45A 50D/H, F50A												
	REC664-45371-01AL	664-45371-01	0,21	0,46	inch		2,17	3,60	0,33					

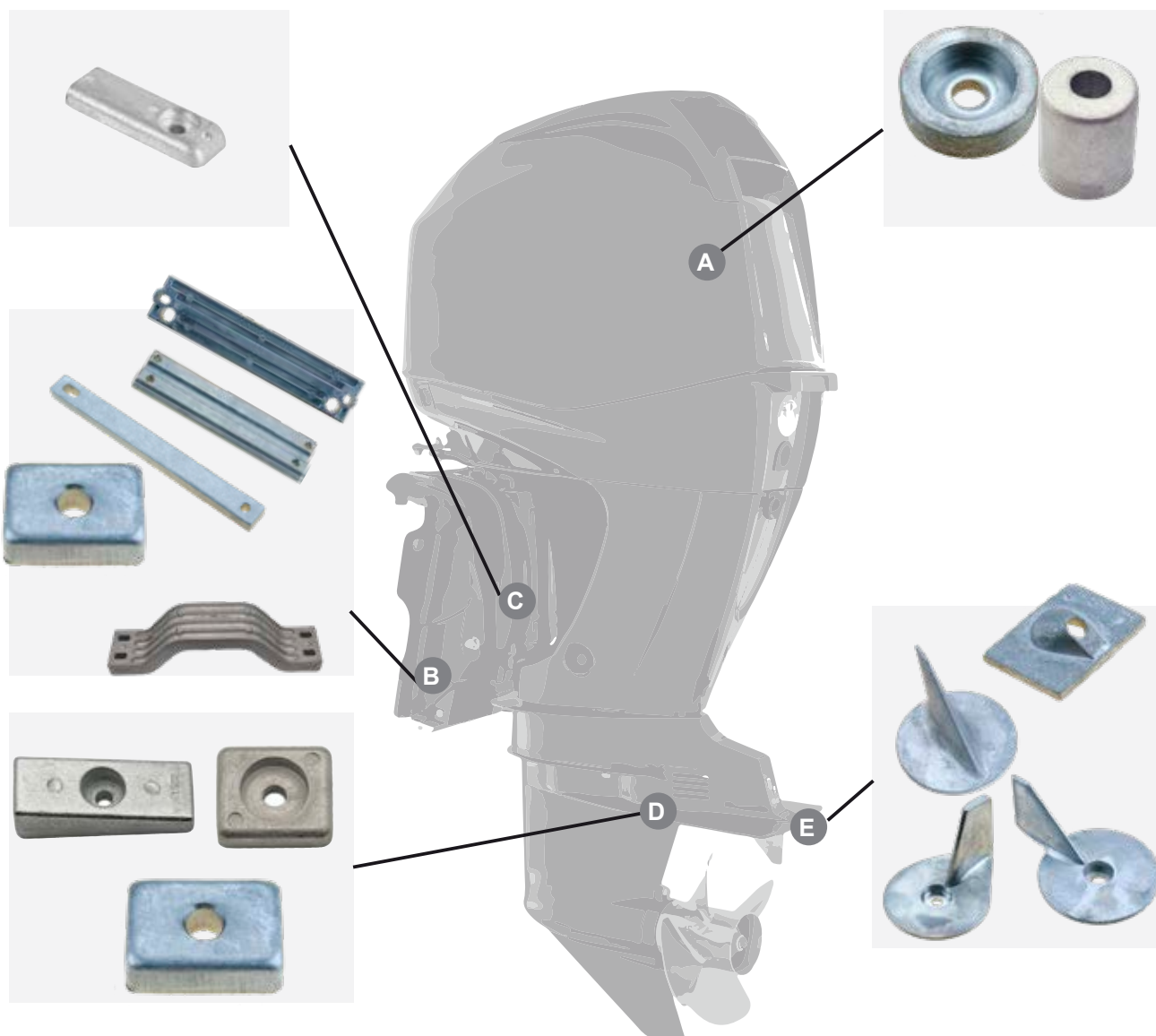
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REF	CONTENT		
³⁰ Zn	RECKITH35-225ZN		
¹³ Al	RECKITH35-225AL	REC41107-ZV5-000 --> x 1 REC06411-ZV5-020 --> x 1 REC41109-ZW1-B00 --> x 2 REC55321-87J01 --> x 2	
¹² Mg	RECKITH35-225M		
		35--> 225 HP	
³⁰ Zn	RECKITH40-50ZN		
¹³ Al	RECKITH40-50AL	REC41107-ZV5-000 --> x 1 REC06411-ZV5-020 --> x 1 REC41109-ZW1-B00 --> x 2	
¹² Mg	RECKITH40-50M		
		40--> 50 HP	
³⁰ Zn	RECKITH75-115ZN		
¹³ Al	RECKITH75-115AL	REC41107-ZW1-B01ZA --> x 1 REC06411-ZW1-020 --> x 1 REC41109-ZW1-B00 --> x 2	
¹² Mg	RECKITH75-115M		
		75 --> 225 HP	
³⁰ Zn	RECKITH350ZN		
¹³ Al	RECKITH350AL	REC41109-ZW1-B00M x 2 REC12155-ZV5-000M x 1 REC50116-ZVP-000M x 1	
¹² Mg	RECKITH350M		
		350 HP	
³⁰ Zn	RECKITH350XTDZN		
¹³ Al	RECKITH350XTDAL	REC41109-ZW1-B00 x 2 REC12155-ZV5-000 x 13 REC50116-ZVP-000 x 1 REC12155-ZV5-010 x 6 REC6G8-11325-00 x 10	
¹² Mg	RECKITH350XTDM		
		350 XTD	

RECMAR ANODE GUIDE

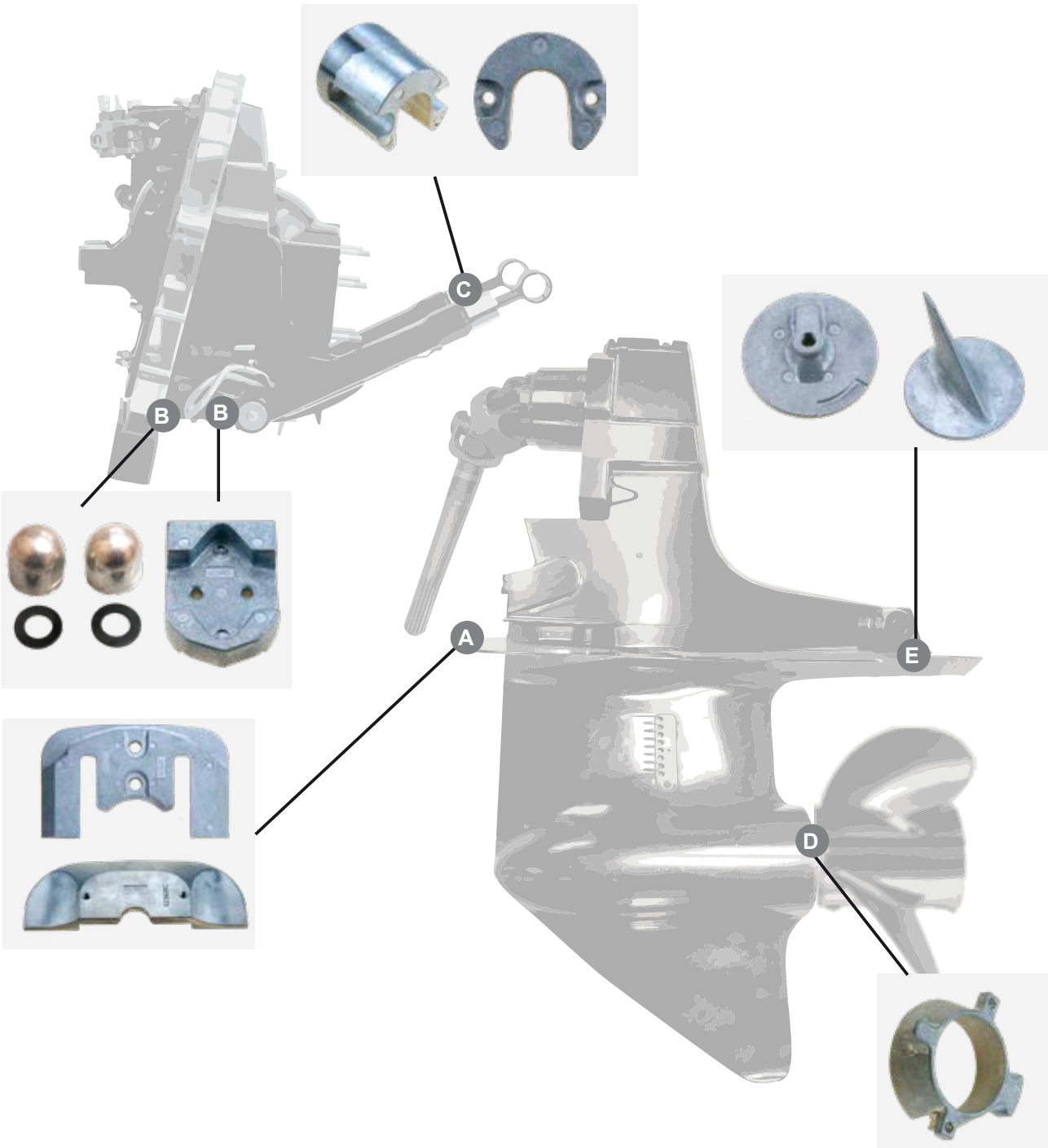
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ANODI RECMAR GUIDE

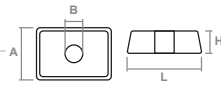
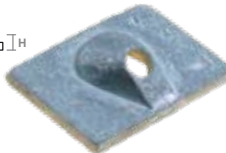
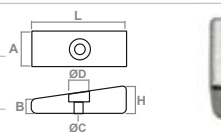
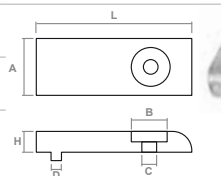
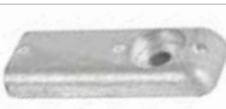
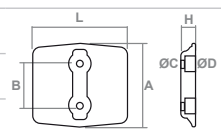
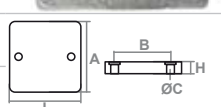
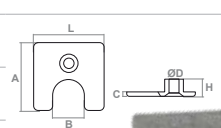
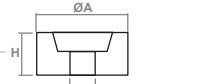
ANODES RECMAR GUIDE

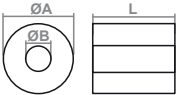
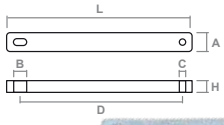
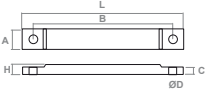
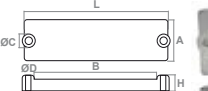
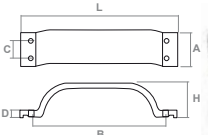
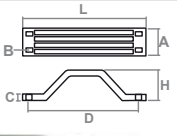
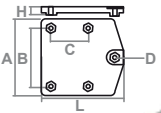
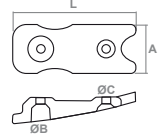


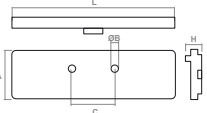
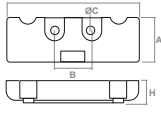
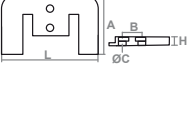
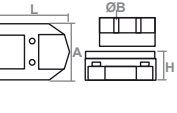
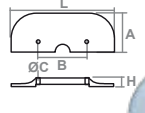
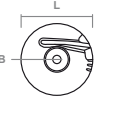
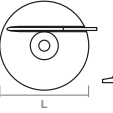
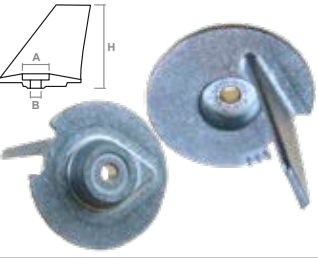
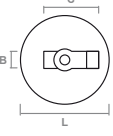
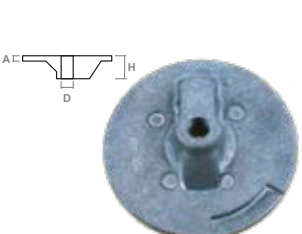
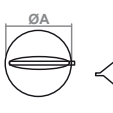
	A	B	C	D	E
4/ 5 / 6 HP (4 STROKE)				REC875208/AL	
8 - 20HP (4 STROKE)		REC875208/AL			
6 - 20HP (TOHATSU)					REC853762T01/AL
8/ 9.9/ 13.5/ 15 (4 STROKE)					REC42121Q02AL
6/ 8/ 9.9/ 10/ 15 (2 STROKE)					
9.9 / 10 / 15 / 20 EFI				REC41106-ZW9-000/AL	
8 Bodensee (4Stroke) international 9.9 (4Stroke) 232cc		REC6G8-11325-00/AL			
25/30/40/50 (Tohatsu) 1.92:1					REC853762/AL
K40 (6F5)/ 40C (6E9)		REC676-45251-00/AL			
75 - 115 (4 STROKE)					
135 To 300 Verado				REC826134Q/AL	REC76214Q5/AL
2.5L/ 3.0L (EFI & DFI)					
30HP +		REC818298Q1/AL			
35HP +					REC31640Q4/AL
40 - 75HP					REC17264T2/AL
25/30 EFI					
40 / 50 MXL, LIGHTNING			REC55320-94900/AL		
25/ 30/ 35/ 40/ 50 HP					REC822157T2/AL
25 - 50HP		REC8252711/AL			
175 -300 HP V6 (3.4L) VO (4.6L)			REC893404/AL		REC97-8M0137814AL
225 HP EFI (OT6539945+)		REC6G5-45251-02/AL			
VERADO 6 CYL/ 4.6 V8			REC893404/AL		

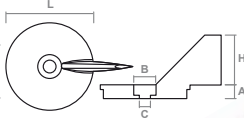
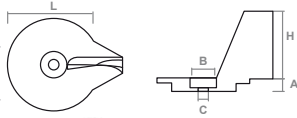
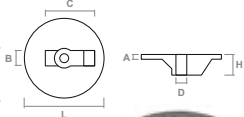
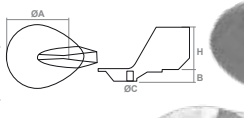
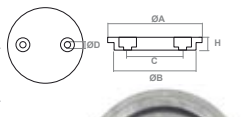
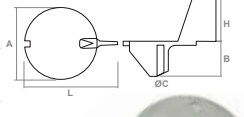
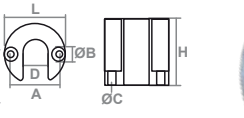
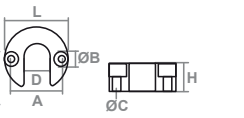


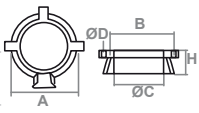
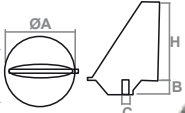
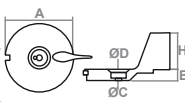
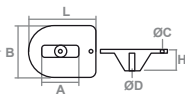
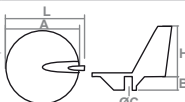
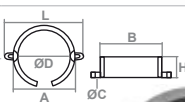
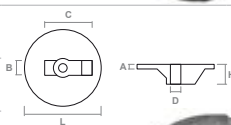
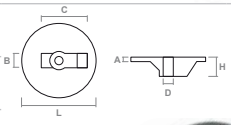
	A	B	C	D	E	KITS
BRAVO I	REC821630Q1/AL		REC806190Q1/AL		REC762140Q5/AL	RECKITMBRAVO1ZN RECKITMBRAVO1M RECKITMBRAVO1AL RECKITMBRAVO23ZN RECKITMBRAVO23M RECKITMBRAVO23AL RECKITMBRAVO3ZN
BRAVO II	REC821630Q1/AL		REC806190Q1/AL		REC762140Q5/AL	RECKITMBRAVO3M RECKITMBRAVO3AL RECKITMALPHA1ZN RECKITMALPHA1M RECKITMALPHA1AL RECKITMALPHA2ZN RECKITMALPHA2M RECKITMALPHA2AL
BRAVO III	REC821630Q1/AL		REC806190Q1/AL		REC762140Q5/AL	
ALPHA ONE		REC821631Q/AL	REC806189Q1/AL		REC31640Q4/AL	
ALPHA ONE II GEN	REC821629Q1/AL	REC821631Q1/AL	REC806189Q1/AL	REC806105Q1/AL	REC762140Q5/AL	

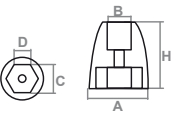
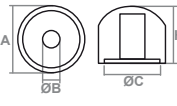
RECMAR ANODE		ÁNODOS RECMAR				ANODI RECMAR						ANODES RECMAR				
	REF	OEM				L	H	A	B	C	D					
	REC875208	875208	4, 5, 6 HP (4 STROKE) 8 --> 20HP (4 STROKE)	0.03 0.07	mm	28	9	19	6,50							
	REC875208AL	875208		0.01 0.03	inch	1.10	0.35	0.75	0.26							
	REC42121Q02	42121Q02	8, 9.9, 13.5, 15 (4 stroke)	0,3 0.07	mm	42	10	29	7	14						
	REC42121Q02AL	42121Q02	6, 8, 9.9, 10, 15 (2 stroke)	0,01 0,02	inch	1.65	0.38	1.14	0.28	0.55						
	REC41106-ZW9-000	8M0137344	9.9, 10, 15, 20 EFI	0,05 0,11	mm	32	8	28	18	6						
	REC41106-ZW9-000AL	8M0137344		0,02 0,04	inch	1,26	0,31	1,10	0,71	0,24						
	REC826134Q	826134Q	75-115 (4 Stroke) 135- 300 Verado 2.5L/3.0L (EFI-DFI)	0,24 0,54	mm	77	22	30	12	7	17					
	REC826134QAL	826134Q		0,09 0,21	inch	3,03	0,87	1,18	0,47	0,28 0,67						
	REC893404	893404	175 -300 HP V6 (3.4L) VO (4.6L) VERADO 6 CYL/ 4.6 V8	0.12 0.26	mm	74	10	27	19	7	5					
	REC893404AL	893404		0.04 0.09	inch	2.91	0.39	1.06	0.75	0.28 0.20						
	REC97-8M0137814AL	97-8M0137814	175 -300 HP V6 (3.4L) VO (4.6L)	0,43 0.95	mm	140.5	21,6	124,4	62	11	22.2					
				inch	5.53	0.85	4.90	2.44	0.43 0.87							
	REC85824A3	85824A3	4.5/9.9 HP	0,03 0.07	mm	49	29	13	7							
	REC85824A3AL	85824A3		0,01 0,02	inch	1.93	1.14	0.51	0.28							
	REC34762A1	34762A1	ALPHA ONE BRAVO ONE	0,27 0.59	mm	64	10	64	50	7						
	REC34762A1AL	34762A1		0,09 0,21	inch	2,52	0,39	2,52	1,97	0,28						
	REC09411	46-60367A1 46-96148A8	4.5 --> 7 HP	0,05 0.11	mm	50	12	48	22	3	7					
	REC09411AL	46-60367A1 46-96148A8		0,02 0,04	inch	1.97	0.47	1.89	0.87	0.12 0.28						
	REC804043	804043	F25/30 EFI	0,04 0.08	mm	27	20	13	6,5							
	REC804043AL	804043		0,02 0,04	inch	1.06	0.79	0.51	0.26							
	REC676-45251-00	823913	K40 (6F5) 40C (6E9)	0.01 0.02	mm	7	24	7								
	REC676-45251-00AL	823913		0,01 0,02	inch	0,28 0,94 0,28										

	REF	OEM		 (kg)  (lbs)		L	H	A	B	C	D		
 Zn	REC6G8-11325-00	825435	8 Bodensee (4Stroke) intern. 9.9 (4Stroke) 232cc	0,01 0,03	mm	16		14	5.5				
 Al	REC6G8-11325-00AL	825435		0,01 0,01	inch	0,63		0,55	0,22				
 Zn	REC818298Q1	818298Q1	30HP +	0.67 1.48	mm	195	12	52	7				
 Al	REC818298Q1AL	818298Q1		0.26 0.57	inch	7.68	0.47	2.05	0.28				
 Zn	REC55320-94900	823912002	25/30 EFI 40 / 50 MXL, LIGHTNING	0.51 1,12	mm	196	40	14	6,50	176			
 Al	REC55320-94900AL	823912002		0.20 0,44	inch	7,72	1,58	0,55	0,26	6,93			
 Zn	REC8252711	8252711	25 --->50HP	0.29 0.63	mm	194	12	19	14	7	166		
 Al	REC8252711AL	8252711		0,11 0.25	inch	7.64	0.47	0.75	0.55	0.28	6.54		
 Zn	REC8M0012083	8M0012083	RACING	0,34 0.74	mm	194	12	24	167	9	9		
 Al	REC8M0012083AL	8M0012083		0,13 0.29	inch	7,64	0,47	0,94	6.57	0.35	0.35		
 Zn	REC71320A3	71320A3	25/50/60/75 HP	0,67 1.47	mm	194	20	52	158	16	7		
 Al	REC71320A3AL	71320A3		0,02 0.04	inch	7,64	0.79	2.05	6,22	0.63	0.28		
 Zn	REC89949A1	89949A1	150-200 HP	1,20 2.65	mm	280	60	60	240	30	10		
 Al	REC89949A1AL	89949A1		0,42 0.92	inch	11.02	2.36	2.36	9,45	1.18	0.39		
 Zn	REC6G5-45251-02	97-888606	225 HP EFI (OT6539945+)	0.92 2,03	mm	202	52	47	6,5 X 11	17	183		
 Al	REC6G5-45251-02AL	97-888606		0.36 0,79	inch	7,96	2,05	1,85	0,26 X 0,43	0,67	7,21		
 Zn	REC879150A65	879150A65 8M0039340	ZEUS DRIVE	2,12 4.67	mm	160	16	150	114	73	M8		
 Al	REC879150A65AL	879150A65 8M0039340		0,91 2,01	inch	6.30	0.63	5.91	4.49	2.87	M8		
 Zn	REC8M0001734	8M0001734	VERADO 350 PRO	0,12 0.25	mm	109		43	16	7,5			
 Al	REC8M0001734AL	8M0001734		0,05 0.11	inch	4.29		1.69	0.63	0.30			

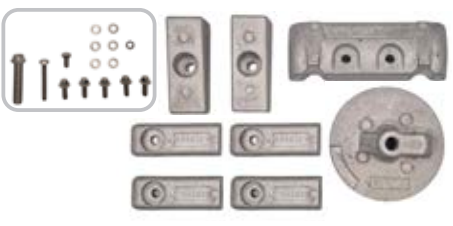
	REF	OEM		 		L	H	A	B	C	D	
	REC8M0057772	8M0057772	F150 EFI	0,56 1.24	mm	170	18	51	6,5	44		
	REC8M0057772AL	8M0057772		0,23 0.51	inch	6.69	0.71	2.01	0.26	1.73		
	REC880653	880653	VERADO 350 PRO	0,51 1.12	mm	128	21	44	35	7		
	REC880653AL	880653		0,20 0.44	inch	5.04	0.83	1.73	1.38	0.28		
	REC821630Q1	821630Q1	BRAVO	0,95 2.11	mm	177	14	108	35	11		
	REC821630Q1AL	821630Q1		0,36 0.79	inch	6.97	0.55	4.25	1.38	0.43		
	REC821631Q1	821631Q1	ALPHA ONE ALPHA ONE G II	0,89 1.96	mm	103	38	78	6,5			
	REC821631Q1AL	821631Q1		0,33 0.73	inch	4.06	1.50	3.07	0.26			
	REC821629Q1	821629Q1	ALPHA ONE G II	0,69 1.52	mm	190	16	72	83	1/4 UNC		
	REC821629Q1AL	821629Q1		0,28 0.62	inch	7.48	0.63	2.83	3.27	1/4 UNC		
	REC853762T01	853762T01	6 --> 20HP (TOHATSU)	0.10 0.22	mm	55	9	48	6			
	REC853762T01AL	853762T01		0.06 0.13	inch	2.17	0.35	1.89	0.24			
	REC853762	853762	25, 30, 40, 50 (Tohatsu) 1.92:1	0.15 0.33	mm	60	54	18	7			
	REC853762AL	853762		0,07 0.15	inch	2.36	2.13	0.71	0.28			
	REC76214Q5	76214Q5	MERCURY 75-115 (4 Stroke) 135 - 300 Verado 2.5L/3.0L (EFI-DFI) MERCURUISER ALPHA ONE BRAVO VERADO	0.34 0.75	mm	92	24	5	21	58	7/16 UNC	
	REC76214Q5AL	76214Q5		0.13 0.29	inch	3.62	0.94	0.20	0.83	2.28	7/16 UNC	
	REC31640Q4	31640Q4/T4	35HP +	0,45 1.00	mm	61	91	19		7/16 UNC		
	REC31640Q4AL	31640Q4/T4		0,17 0.37	inch	2,40	3,59	0,75		7/16 UNC		

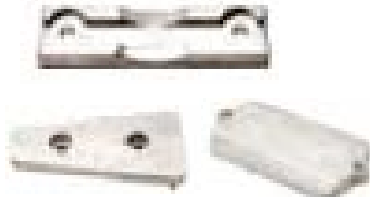
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	REC17264T2	17264T2	40 - 75HP	0.48 1.06	mm	103	58	14	26	13		
	REC17264T2AL	17264T2		0.18 0.40	inch	4.06	2.28	0.55	1.02	0.51		
	REC822157T2	822157T2	25-->50 HP	0.42 0.93	mm	93	70	13	24	9		
	REC822157T2AL	822157T2		0.17 0.36	inch	3.66	2.76	0.51	0.94	0.35		
	REC76214T1	76214T1	ALPHA ONE BRAVO VERADO	0,35 0.76	mm	92	24	5	21	58	7/16 UNC	
	REC76214T1AL	76214T1		0,12 0.27	inch	3.62	0.94	0.20	0.83	2.28	7/16 UNC	
	REC822777Q1	822777Q1	35HP-V6	0,69 1.52	mm	65	90	20		7/16 UNC		
	REC822777Q1AL	822777Q1		0,29 0.65	inch	2.56	3.54	0.79		7/16 UNC		
	REC847635001	847635001	RACING	0,99 2.20	mm	17	129	112	76	11		
	REC847635001AL	847635001		0,39 0.87	inch	0,67	5,08	4,41	2.99	0,43		
	REC98432Q6	98432Q6	18-25 HP (-1990) AMERICA	0,38 0.83	mm	114	53	90	43	M8		
	REC98432Q6AL	98432Q6		0,17 0.37	inch	4.49	2.09	3.54	1.69	M8		
	REC806190Q1	806190Q1	BRAVO	0,34 0.75	mm	49	51	38	12	5,5	21	
	REC806190Q1AL	806190Q1		0,13 0.29	inch	1.93	2.01	1.50	0.47	0.22	0.83	
	REC806189Q1	806189Q1	ALPHA ONE G I & II	0,12 0.26	mm	49	16	38	12	5,5	21	
	REC806189Q1AL	806189Q1		0,04 0.09	inch	1.93	0.63	1.50	0.47	0.22	0.83	

	REF	OEM				L	H	A	B	C	D	
	REC806105Q1	806105Q1	ALPHA ONE G II	0,22 0.50	mm	25	74	73	53	5,5		
	REC806105Q1AL	806105Q1		0,09 0.19	inch	0.98	2.91	2.87	2.09	0.22		
	REC34127T2	34127	80 - 140 HP	0,60 1.32	mm	99	90	17	7/16	UNC		
	REC34127T2AL	34127		0,22 0.49	inch	3.90	3.54	0.67	7/16	UNC		
	REC94286T1	94286	25 HP	0,26 0.57	mm	52	95	14	9	22		
	REC94286T1AL	94286		0,11 0.24	inch	2.05	3.74	0.55	0.35	0.87		
	REC47820A1	47820	20 HP	0,33 0.72	mm	97	26 5	53	74	5	5/16 UNC	
	REC47820A1AL	47820		0,13 0.28	inch	3.82	1.02 0.2	2.09	2.91	0.20	5/16 UNC	
	REC46399	46399	50 - 140 HP	0,37 0.81	mm	100	65	91	187	7/16 UNC		
	REC46399AL	46399		0,14 0.31	inch	3.94	2.56	3.58	7.36	7/16 UNC		
	REC806188Q01	806188	BRAVO I, III	0,17 0.37	mm	88	22	74	70	5.5	54	
	REC806188Q01AL	806188		0,07 0.15	inch	3.46	0.87	2.91	2.76	0.22	2.13	
	REC762144	76214-4	BRAVO	0,28 0.62	mm	91	24	5	16	56	13	
	REC762144AL	76214-4		0,12 0.25	inch	3.58	0.94	0.20	0.63	2.20	0.51	
	REC76214T1	76214T1	ALPHA ONE BRAVO VERADO	0,33 0.74	mm	92	24	5	21	58	7/16 UNC	
	REC76214T1AL	76214T1		0,12 0.27	inch	3.62	0.94	0.20	0.83	2.28	7/16 UNC	

REF	OEM		 (kg)  (lbs)	L	H	A	B	C	D	
 REC865182Q01	865182Q01	BRAVO III	0,51 1.13	mm	61	54	22	38	21	
 REC865182Q02AL	865182Q01		0,20 0.45	inch	2.24	2.13	0.87	1.50	0.83	
 REC55989Q9	55989Q9	ALPHA ONE BRAVO ONE	0,10 0.22	mm	30	31		28		
 REC55989Q9AL	55989Q9		0,04 0.09	inch	1.18	1.22	1/2 UNC	1.10		
 REC55989Q9M	55989Q9		0,03 0.06							

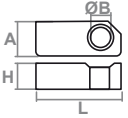
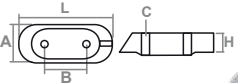
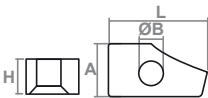
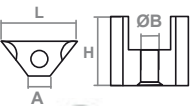
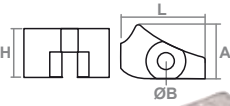
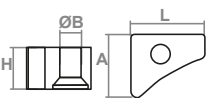
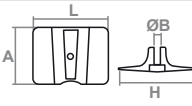
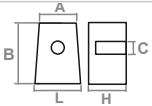
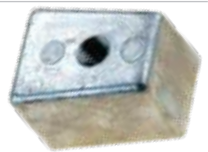
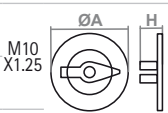
KITS MERCURY

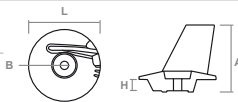
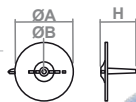
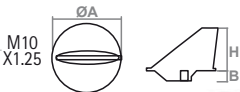
REF	OEM	CONTENT	
 RECKITM75-115AL			
 RECKITM75-115M	97-8M0107549	REC31640Q4 --> x1 REC818298Q1 --> x1 REC826134Q --> x2	
 RECKITM75-115ZN			
 RECKITM40-60AL			
 RECKITM40-60M		REC17264T2 --> x1 REC818298Q1 --> x1 REC826134Q --> x2	
 RECKITM40-60ZN			
 RECKITMVERADO6AL			
 RECKITMVERADO6M	97-8M0126670/71	REC893404 --> x4 REC880653 --> x1 REC76214Q5 --> x1 REC826134Q --> x2	
 RECKITMVERADO6ZN			
 RECKITMVERADO4AL			
 RECKITMVERADO4M	97-8M0107550/1	REC76214Q5 --> x1 REC826134Q --> x2 REC818298Q1 --> x1	
 RECKITMVERADO4ZN			
 RECKITM40-60PROAL			
 RECKITM40-60PROM	97-8M0107546/7	REC826134Q --> x2 REC818298Q1 --> x1	
 RECKITM40-60PROZN			

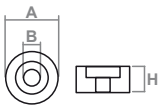
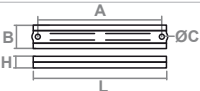
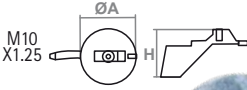
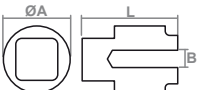
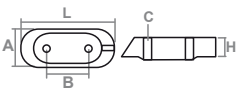
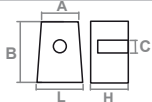
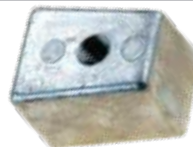
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 RECKITMV6-V8AL			
 RECKITMV6-V8M	97-8M0205955/6	REC880653 --> x1 REC893404 --> x4 REC97-8M0137814 --> x1	
 RECKITMV6-V8ZN			
 RECKITMVERADO6PROAL			
 RECKITMVERADO6PROM	97-8M0116589/90	REC8M0012083 --> x1 REC893404 --> x2 REC76214T1 --> x1 REC826134Q --> x2 REC8M0001734 --> x1	
 RECKITMVERADO6PROZN			
 RECKITMVERADO6SPTAL			
 RECKITMVERADO6SPTM		REC826134Q --> x2 REC893404 --> x2 REC8M0012083 --> x1 REC847635001 --> x1 REC8M0001734 --> x1	
 RECKITMVERADO6SPTZN			
 RECKITMVERADOV10AL			
 RECKITMVERADOV10M		REC893404 --> x2 REC8M0012083 --> x1 REC8M0001734 --> x1 REC97-8M0137814 --> x1	
 RECKITMVERADOV10ZN			
 RECKITMVERADOV12AL			
 RECKITMVERADOV12M	97-8M0179981/2	REC8M0177560 --> x1 REC8M0179780 --> x1 REC8M0177453 --> x1	
 RECKITMVERADOV12ZN			

KITS MERCURUISER				
REF	OEM	CONTENT		
 RECKITMALPHA1AL	888756Q04			
 RECKITMALPHA1M	888756Q04	REC821631Q1 --> x1 REC31640Q4 --> x1 REC55989Q9 --> x2	ALPHA 1	
 RECKITMALPHA1ZN	888756Q04			
 RECKITMALPHA2AL	888756Q03			
 RECKITMALPHA2M	888756Q03	REC821631Q1 --> x1 REC821629Q1 --> x1 REC806105Q1 --> x1 REC806189Q1 --> x2 REC76214Q5 --> x1	ALPHA 2	
 RECKITMALPHA2ZN	888756Q03			
 RECKITMBRAVO1AL	888758Q02			
 RECKITMBRAVO1M	888758Q02	REC821630Q1 --> x1 REC76214Q5 --> x1 REC806188Q01 --> x1 REC806190Q1 --> x2	BRAVO 1	
 RECKITMBRAVO1ZN	888758Q02			
 RECKITMBRAVO23AL	888761Q03			
 RECKITMBRAVO23M	888761Q03	REC821630Q1 --> x1 REC76214Q5 --> x1 REC806190Q1 --> x2	BRAVO 2	
 RECKITMBRAVO23ZN	888761Q03			
 RECKITMBRAVO3AL	888761Q04			
 RECKITMBRAVO3M	888761Q04	REC762144 --> x1 REC76214Q5 --> x1 REC806190Q1 --> x2 REC865182Q01 --> x1 REC821630Q1 --> x1	BRAVO 3	
 RECKITMBRAVO3ZN	888761Q04			

	REF	OEM					L	H	A	B	C	D		
30 Zn	REC67F-11325-01	F115-05030016		0,05	0,11	mm	32		23	M6			ØA L B	
13 Al	REC67F-11325-01AL	F115-05030016		0,02	0,04	inch	1,26		0,91	M6				
30 Zn	REC6G8-11325-00	F4-04070003		0,01	0,03	mm	16		14	5			ØA L ØB	
13 Al	REC6G8-11325-00AL	F4-04070003		0,01	0,01	inch	0,63		0,55	0,20				
30 Zn	REC66M-11325-00	F15-07010008		0,01	0,02	mm	31		10	M5			ØA L ØB	
13 Al	REC66M-11325-00AL	F15-07010008		0,01	0,01	inch	1,22		0,39	M5				
30 Zn	REC676-45251-00	T40-05000001		0,02	0,04	mm		7	24	7			ØA H ØB	
13 Al	REC676-45251-00AL	T40-05000001		0,01	0,02	inch		1,28	0,94	0,28				
30 Zn	REC688-45251-01	F40-0000006		0,04	0,09	mm		15	24	6,50			ØA H ØB	
13 Al	REC688-45251-01AL	F40-0000006		0,02	0,04	inch		0,59	0,94	0,26				
30 Zn	REC875208	T5-03000017		0,03	0,07	mm	28	9	19	6,50			A B L H	
13 Al	REC875208AL	T5-03000017		0,01	0,03	inch	1.10	0.35	0.75	0.26				
30 Zn	REC6J8-11325-00	T60-05000007		0,02	0,03	mm	41		16,6				ØA L B	
13 Al	REC6J8-11325-00AL	T60-05000007		0,01	0,02	inch	1,62		0,65					
30 Zn	REC62Y-11325-00	F25-02010005		0,02	0,04	mm	50		12	M5 x 0,8			ØA L ØB	
13 Al	REC62Y-11325-00AL	F25-02010005		0,01	0,02	inch	1,97		0,47	M5 x 0,8				
30 Zn	REC6L5-45251-03	F4-03000022		0,06	0,13	mm	60	8	34	18	6.5		B A L C	
13 Al	REC6L5-45251-03AL	F4-03000022		0,03	0,06	inch	2,36	0.31	1,34	0,71	0,26			
30 Zn	REC6E5-11325-00	F15-07010026		0,01	0,02	mm	27	10	9	5			A ØB L H	
13 Al	REC6E5-11325-00AL	F15-07010026		0,01	0,01	inch	1,06	0,39	0,35	0,20				

	REF	OEM		 (kg)	 (lbs)	L	H	A	B	C	D		
	REC63P-11325-01	F115-05000029		0,02	0,04	mm	32	10	13	7			
	REC63P-11325-01AL	F115-05000029		0,01	0,02	inch	1,26	0,39	0,51	0,28			
	REC6H1-45251-03	T85-01010005		0,51	1,12	mm	203		36	101	7		
	REC6H1-45251-03AL	T85-01010005		0,18	0,40	inch	8,00		1,42	3,98	0,28		
	REC6E0-45251-12	E10-01010008 T36G-03000034		0,10	0,22	mm	63	14	25	26	M6		
	REC6E0-45251-12AL	E10-01010008 T36G-03000034		0,04	0,08	inch	2,48	0,55	0,99	1,02	M6		
	REC689-11325-00	T40-05000012		0,02	0,04	mm	28	9	15	7			
	REC689-11325-00AL	T40-05000012		0,01	0,02	inch	1,10	0,35	0,59	0,28			
	REC688-11325-00	F40-00000006		0,01	0,02	mm	23	20	7	5			
	REC688-11325-00AL	F40-00000006		0,01	0,01	inch	0,91	0,79	0,28	0,20			
	REC682-11325-00	T15-04010103		0,02	0,04	mm	27	15	17	5,50			
	REC682-11325-00AL	T15-04010103		0,06	0,12	inch	1,06	0,59	0,67	0,22			
	REC676-11325-00	T15-04010003		0,03	0,06	mm	25	15	22	7			
	REC676-11325-00AL	T15-04010003		0,01	0,02	inch	0,99	0,59	0,87	0,21			
	REC61N-45251-01	PAF8-04000018		0,26	0,58	mm	80	26	59	6,50			
	REC61N-45251-01AL	PAF8-04000018		0,11	0,23	inch	3,15	1,02	2,32	0,26			
	REC67C-45251-00	T40-00000009		0,12	0,26	mm	26	23	21	35	M8		
	REC67C-45251-00AL	T40-00000009		0,05	0,11	inch	1,02	0,91	0,83	1,38	M8		
	REC6E5-45371-10	F115-00000006		0,23	0,52	mm		22	91				
	REC6E5-45371-10AL	F115-00000006		0,09	0,20	inch		0,87	3,58				

REF		OEM				L	H	A	B	C	D		
													
			(kg)	(lbs)									
 Zn	REC853762T01	F20-04000003E	0.10	0.22	mm	55	9	48	6			 	
 Al	REC853762T01AL	F20-04000003E	0.06	0.13	inch	2.17	0.35	1.89	0.24				
 Zn	REC664-45371-01	T40-00000010	0,21	0,46	mm	55	91,5	8,5				 	
 Al	REC664-45371-01AL	T40-00000010	0,08	0,18	inch	2,17	3,60	0,33					
 Zn	REC679-45371-00	T36-03000020	0,46	1,00	mm	61	91	19				 	
 Al	REC679-45371-00AL	T36-03000020	0,17	0,39	inch	2,40	3,59	0,75					

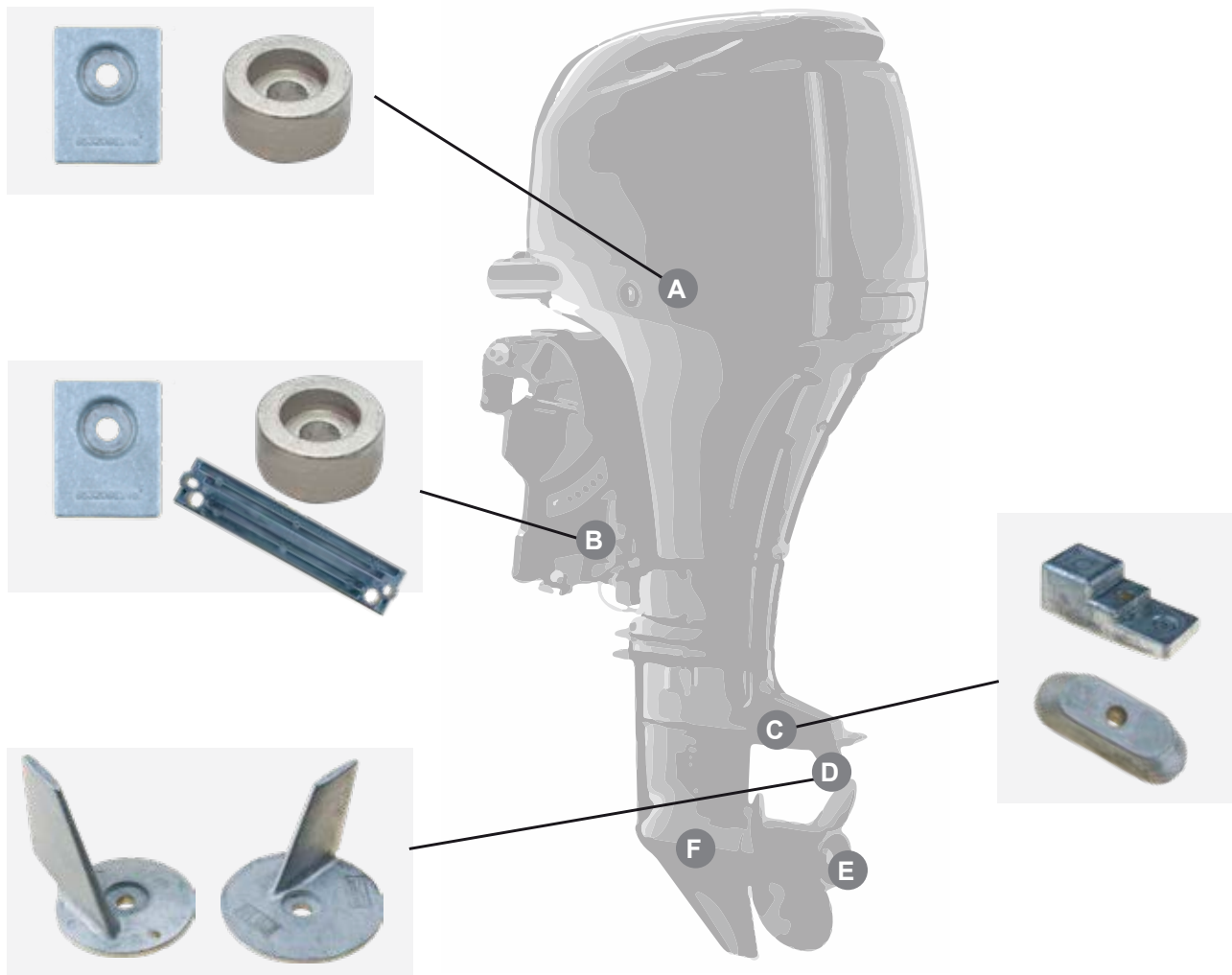
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 ¹³	REC55321-87J01AL	2504030		0,01	0,01	inch	0,28	0,79	0,26				
													
 ³⁰	REC6H1-45251-01	2504015	S601	0,57	1,26	mm	205	18	188	35	7		
 ¹³	REC6H1-45251-01AL	2504015		0,23	0,51	inch	8,07	0,71	7,40	1,38	0,28		
													
 ³⁰	REC67F-45371-00	MANTA BARRACUDA		0,41	0,90	mm	75	92					
 ¹³	REC67F-45371-00AL			0,15	0,33	inch	1,97	3,62					
													
 ³⁰	REC67F-11325-00	80 - 100 HP		0,06	0,12	mm	32	23	M6				
 ¹³	REC67F-11325-00AL			0,03	0,06	inch	1,26	0,91	M6				
													
 ³⁰	REC6E0-45251-12			0,10	0,22	mm	63	14	25	26	M6		
 ¹³	REC6E0-45251-12AL			0,04	0,08	inch	2,48	0,55	0,99	1,02	M6		
													
 ³⁰	REC67C-45251-00			0,12	0,26	mm	26	23	21	35	M8		
 ¹³	REC67C-45251-00AL			0,05	0,11	inch	1,02	0,91	0,83	1,38	M8		
													

RECMAR ANODE GUIDE

ÁNODOS RECMAR GUÍA

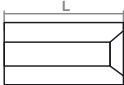
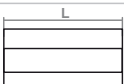
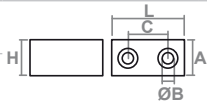
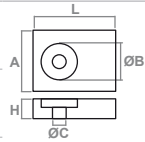
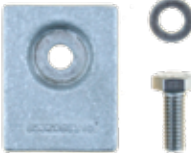
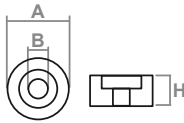
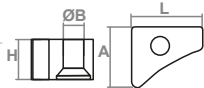
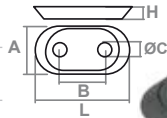
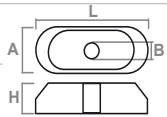
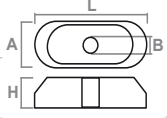
ANODI RECMAR GUIDE

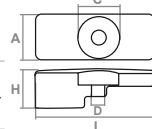
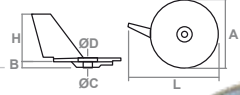
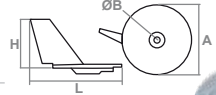
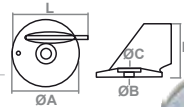
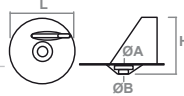
ANODES RECMAR GUIDE



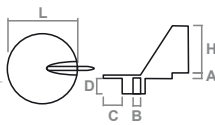
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DF2.5	2010-25	REC55321-95J00	1							REC55321-87J01	1								
DF4/5/6	2010-16							REC55321-87J01	1	REC55321-87J01	1								
DF4A/5A/6A	2017-25	REC55321-95J00	1							REC55321-87J01	1								
DF8A/AR	2010-24	REC55321-87J01	1							REC55321-87J01	1	REC55300-95500	1						
DF9.9B	2014-25	REC55321-87J01	1					REC55321-87J01	2	REC55321-87J01	1								
DF15A/20A	2010-13	REC6BL-11325-00	1					REC55321-87J01	1	REC55321-90L00	1	REC55321-939L0	1						
DF20R	2010-14	REC55321-95J00	2			REC55321-87J01	1	REC55321-87J01	1	REC55321-87J01	1	REC55125-91L01	1						
DF25R V2	2015-25					REC55321-87J01	1	REC55321-87J01	1	REC55321-87J01	1	REC55125-91L01	1	REC55321-87J01	1				
DF25A/30A	2010-25	REC55321-87J01	2					REC55321-87J01	2	REC55300-95500	1	REC55125-95500	1	REC55321-87J01	1				
DF40A/50A/60A	2010-25							REC55320-95311	2										
DF70A/75A/DF80A/90A/DF100B	2010-25	REC55321-87J01	2			REC55321-87J01	1	REC55320-94900	1	REC55321-87J01	1	REC55125-90J01	1						
DF90/100	2010-12	REC55321-87J01	2					REC55320-94900	1	REC55321-90J01	1	REC55125-90J01	1			REC55321-87J01	2		
DF115	2013-25	REC55321-87J01	2	REC55321-87J01	1	REC55321-87J01	1	REC55320-94900	1	REC55321-90J01	1	REC55125-90J01	1	REC55321-87J01	1	REC55321-87J01	2		
DF140	2010-25	REC55321-87J01	3	REC55321-87J01	1	REC55321-87J01	1	REC55320-94900	1	REC55320-95311	2	REC55125-90J01	1			REC55321-87J01	1		
DF100C/A	2010-25	REC55321-87J01	4			REC55321-87J01	2	REC55320-95311	1	REC55320-95311	2	REC55125-90J01	1					REC55321-87J01	1
DF115A/B	2010-25	REC55321-87J01	4			REC55321-87J01	2	REC55320-95311	1	REC55320-95311	2	REC55125-90J01	1					REC55321-87J01	1
DF140A/B	2010-25	REC55321-87J01	4			REC55321-87J01	2	REC55320-95311	1	REC55320-95311	2	REC55125-90J01	1					REC55321-87J01	1
DF150A	2010-25	REC55321-87J01	4			REC55321-87J01	2	REC55320-95311	1	REC55320-95311	2	REC55125-90J01	1					REC55321-87J01	1
DF175A	2010-25	REC55321-87J01	4			REC55321-87J01	2	REC55320-95311	1	REC55320-95311	2	REC55125-90J01	1					REC55321-87J01	1
DF200A	2010-25	REC55321-87J01	4			REC55321-87J01	2	REC55320-95311	1	REC55320-95311	2	REC55125-90J01	1					REC55321-87J01	1
DF200	2018-25	REC55321-87J01	4	REC55321-87J01	2			REC55320-95311	1	REC55320-95311	2							REC55321-87J01	1
DF225								REC55320-95311	1	REC55320-95311	2							REC55321-87J01	1
DF250 (V6)								REC55320-94900	1									REC55321-87J01	1
DF300A								REC55320-94900	1									REC55321-87J01	1
DF300B								REC55320-95311	1	REC55320-95311	2							REC55321-87J01	1
DF325A								REC55320-94900	1									REC55321-87J01	1

REC888-8888-00 = ZN
REC888-8888-00AL = AL

RECMAR ANODE		ÁNODOS RECMAR				ANODI RECMAR						ANODES RECMAR				
REF		OEM		 (kg)	 (lbs)		L	H	A	B	C	D				
	REC55321-95J00	55321-95J00	DF2.5 DF4A/5A/6A	(2010-25) (2017-25)	0,01 0,02	mm	13,5		13	5	  					
	REC55321-95J00AL	55321-95J00	DF20R, DF25R V2	(2010-14)	0,06 0,01	inch	0,53		0,51	0,20						
	REC6BL-11325-00	55321-99E00	DF9.9, DF15	(2010-13)	0,02 0,04	mm	25		13	6	  					
	REC6BL-11325-00AL	55321-99E00			0,01 0,01	inch	0,99		0,51	0,24						
	REC6E5-45251-00	41810-87D00	DT90-DT225	(1987-03)	0,15 0,33	mm	48	24	23	6,50	23	 				
	REC6E5-45251-00AL	41810-87D00			0,06 0,13	inch	1,89	0,94	0,91	0,26	0,91					
	REC55320-95311	55320-95311	DF40A/50A/60A DF150/A, DF175/A, DF200/A DF200/225/250 (V6)	(2010-25) (2010-25) (2010-25)	0,08 0,18	mm	40	12	30	17	6,5	 				
	REC55320-95311AL	55320-95311	DF300/A DF300B, DF325A	(2010-25) (2018-25)	0,03 0,07	inch	1,58	0,47	1,18	0,67	0,26					
	REC55321-87J01	55321-87J01	DF2.5 DF4/5/6 DF4A/5A/6A DF8A/AR, DF9.9A/AR DF9.9/15 DF9.9B, DF15A, DF20A DF20R, DF25R V2	(2010-25) (2010-16) (2017-25) (2010-24) (2010-13) (2014-25) (2010-14)	0,01 0,02	mm		7	20	6,50	 					
	REC55321-87J01AL	55321-87J01	DF25A/30A/40A/50A/60A DF70A/75A/80A/90A/100B DF90/100/115/140 DF100C/A, 115A/B, 140A/B DF150/A, DF175/A, DF200/A DF200/225/250 (V6) DF300/A DF300B, DF325A	(2010-25) (2010-25) (2010-12) (2014-25) (2010-25) (2010-25) (2010-25) (2018-25)	0,01 0,01	inch		0,28	0,79	0,26						
	REC676-11325-00	11281-94400	DT8-DT65 DF60-DF70	(1988-00) (1998-09)	0,03 0,06	mm	25	15	22	7	 					
	REC676-11325-00AL	11281-94400			0,01 0,02	inch	0,99	0,59	0,87	0,21						
	REC55300-95500	55300-95500	DF8A/AR, DF9.9A/AR DF25A, DF30A	(2010-24) (2020-25)	0,08 0,18	mm	76	10	20	38	6,5	 				
	REC55300-95500AL	55300-95500	DF40A, DF50A, DF60A	(2010-25)	0,03 0,07	inch	2,99	0,39	0,79	1,50	0,26					
	REC55321-90L00	55321-90L00	DF9.9/15	(2010-13)	0,05 0,11	mm	48	12	18	M6	 					
	REC55320-98400	55320-98400	DT2-DT5	(1986-05)	0,05 0,11	mm	48	12	18	7	 					
	REC55320-98400AL	55320-98400			0,02 0,05	inch	1.89	0.47	0.71	0.28						

REF	OEM		 (kg)  (lbs)	L	H	A	B	C	D		
 REC55320-94900	55320-94900	DF70A/75A/80A/90A, DF100B DF90/100/115/140 DF100C/A, DF115A/B, DF140A/B (2014-25)	(2010-25) (2010-12) 0,51 1,12	mm	196	40	14	6,50	176		
 REC55320-94900AL	55320-94900	DF150/A, DF175/A, DF200/A DF200/225/250 (V6) DF300/A DF300B, DF325A (2018-25)	(2010-25) (2010-25) (2010-25) (2018-25) 0,20 0,44	inch	7,72	1,58	0,55	0,26	6,93		
 REC55321-90J01	55321-90J01	DF90/100/115/140 DF100C/A, DF115A/B, DF140A/B (2014-25)	(2010-12) 0,08 0,17	mm	56	18	22	5	18	6	
 REC55321-90J01AL	55321-90J01		(2014-25) 0,03 0,07	inch	2,21	0,71	0,87	0,20	0,71	0,24	
 REC11261-93J00	11261-93J00	DF15A DF60A, DF70A	(2013-23) (2010-23)								
 REC55125-91L01	55125-91L01	DF20R, DF25R V2 DF25A, DF30A (2020-25)	(2010-14) (2020-25) 0,14 0,31	mm	82	48	70	4	8,50	17	
 REC55125-91L01AL	55125-91L01		(2020-25) 0,05 0,10	inch	3,23	1,89	2,76	0,16	0,33	0,67	
 REC55125-90J01	55125-90J01	DF70A/75A/80A/90A/100B DF90/100/115/140 DF100C/A, DF115A/B, DF140A/B (2014-25)	(2010-25) (2010-12) 0,22 0,49	mm	113	59	85	8,5			
 REC55125-90J01AL	55125-90J01	DF150/A, DF175/A, DF200/A (2010-25) DF200/225/250 (V6) DF300/A (2010-25)	(2010-25) 0,09 0,20	inch	4,45	2,32	3,35	0,33			
 REC55125-95500	55125-87E01 55125-95500	DF60-DF70 DT90-DT100 (1998-09) (1990-00)	(1998-09) 0,19 0,42	mm	70	50	61	9	20		
 REC55125-95500AL	55125-87E01 55125-95500		(1990-00) 0,08 0,17	inch	2,76	1,97	2,40	0,35	0,79		
 REC55125-94502	55125-94502	DT115-DT140 (1986-00)	(1986-00) 0,33 0,72	mm	98	67	21	11			
 REC55125-94502AL	55125-94502		0,12 0,26	inch	3,86	2,63	0,83	0,43			

REF	OEM		 (kg)	 (lbs)	L	H	A	B	C	D	
 REC55120-87801	55120-87801		0,32	0,71	mm	89	61	7	21	4	
	DT150-DT200-DT225 (1998-03)								10 X 1,25		
 REC55120-87801AL	55120-87801		0,13	0,28	inch	3.50	2.40	0.28	0.83	0,16	

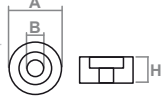


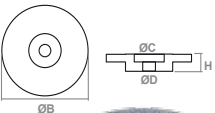
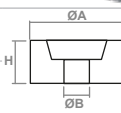
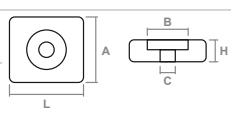
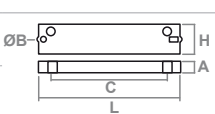
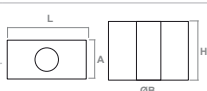
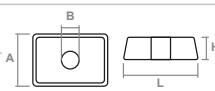
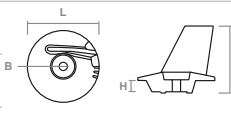
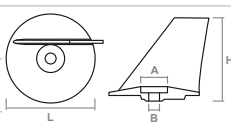
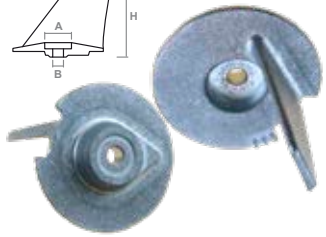
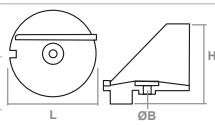

KITS

REF	CONTENT	
 RECKITS150-350AL		
 RECKITS150-350MG	REC55320-94900 --> x 1 REC55321-87J01 --> x 8 REC55320-95311 --> x 3	150 - 350
 RECKITS150-350ZN		
 RECKITS200-250AL		
 RECKITS200-250M	REC55320-94900 --> x 1 REC55320-95311 --> x 3	200 - 250
 RECKITS200-250ZN		
 RECKITS90-140AL		
 RECKITS90-140M	REC55321-90J01 --> x 1 REC55321-87J01 --> x 4 REC55320-94900 --> x 1	90-140
 RECKITS90-140KITZN		
 RECKITS40-50AL		
 RECKITS40-50M	REC55320-95311 --> x 2 REC55321-87J01 --> x 4 REC55125-95500 --> x 1	40-50
 RECKITS40-50ZN		

TORQUEEDO

REF	OEM		 (kg)	 (lbs)	L	H	A	B	C	D	
 REC55321-87J01	060-00152		0,01	0,02	mm	7	20	6,50			
 REC55321-87J01AL	060-00152		0,01	0,01	inch	0,28	0,79	0,26			

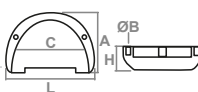
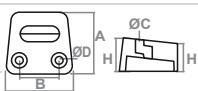
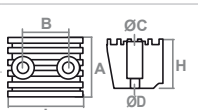
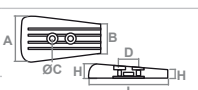
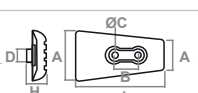
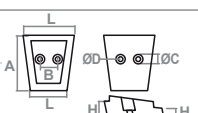
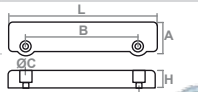
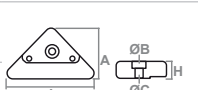
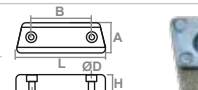
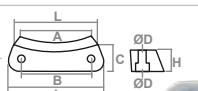


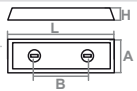
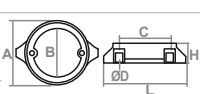
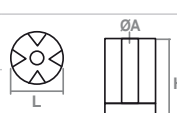
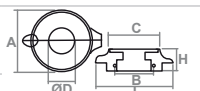
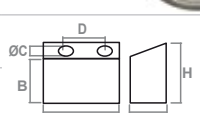
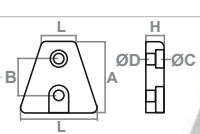
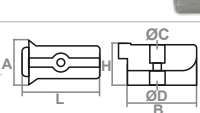
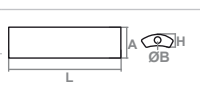
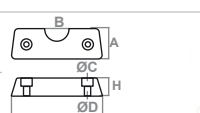
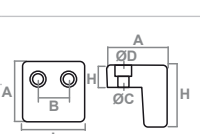

	REF	OEM		 (kg)	 (lbs)	L	H	A	B	C	D	
	REC3M2-60218-0	3V9-60218-0M	40-140 HP	0,05	0,01	mm	9		45	17	7	  
	REC3M2-60218-0AL	3M2-60218-0		0,02	0,04	inch	0.35		1.77	0.67	0.28	
	REC676-45251-00	338-60218-2M	MFS 8-30 HP	0,02	0,04	mm	7	24	7			 
	REC676-45251-00AL	338-60218-2M		0,01	0,02	inch	0,28	0,94	0,28			
	REC41106-ZW9-000	3KY-60218-0M	9.9-140 HP	0,05	0,11	mm	32	8	28	18	6	 
	REC41106-ZW9-000AL	3KY-60218-0M		0,02	0,04	inch	1,26	0,31	1,10	0,71	0,24	
	REC55320-94900	3C7-60218-2M	40-140 HP	0,51	1,12	mm	196	40	14	6,50	176	 
	REC55320-94900AL	3C7-60218-2M		0,20	0,44	inch	7,72	1,58	0,55	0,26	6,93	
	REC804043	3B7-60218-1M	25-140 HP	0,04	0,08	mm	27	20	13	6,5		 
	REC804043AL	3B7-60218-1M		0,02	0,04	inch	1.06	0.79	0.51	0.26		
	REC875208	3H6-60218-0M	4-60 HP	0,03	0,07	mm	28	9	19	6,50		 
	REC875208AL	3H6-60218-0M		0,01	0,03	inch	1.10	0.35	0.75	0.26		
	REC853762T01	3V1-60217-0M	8-20 HP	0.10	0.22	mm	55	9	48	6		 
	REC853762T01AL	3V1-60217-0M		0.06	0.13	inch	2.17	0.35	1.89	0.24		
	REC853762	3C8-60217-1M	25-50 HP	0.15	0.33	mm	60	54	18	7		 
	REC853762AL	3C8-60217-1M		0,07	0,15	inch	2.36	2.13	0.71	0.28		
	REC3B7-60217-0	3B7-60217-1M	25-50 HP	0,32	0,71	mm	70	77		8		  
	REC3B7-60217-0AL	3B7-60217-1M		0,14	0,31	inch	2.76	3.03		0,31		

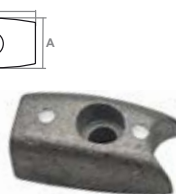
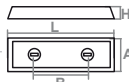


		A	B	C	MANIFOLD COLLECTOR
280			REC832598/AL		
280 DP				REC875821/AL	
290					
290 DP, DPX, DP-E, DP-C1, CP-D1			REC872793/AL		
DP-SM			REC852835/AL	REC875821/AL	
SX-M, DP-SM	REC3855411 REC3863193AL		REC3854130 REC3586461AL REC873395/AL		
SX-A, DPS-A					REC23164611AL
DPH, SX-A, SX-D, FWD	REC3888814 REC23164609AL				
DPH, DPR	REC3588746/AL		REC3588745/AL		
IPS			REC23172849/AL	REC3593981/AL	
SAILBOATS VELEROS				REC22651246/AL	
V6 & V8					REC21403633

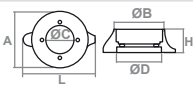
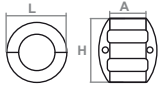
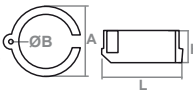
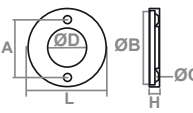
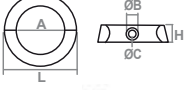
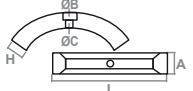
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REC888-8888-00AL = AL

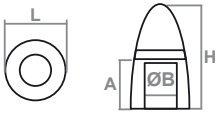
RECMAR ANODE			ÁNODOS RECMAR			ANODI RECMAR							ANODES RECMAR	
REF	OEM				L	H	A	B	C	D				
 REC3855411	3855411		0,97	2.138	mm	146	38	104	113	1/4 UNC				
REC3863193AL	3863193		0,405	0.893	inch	5.75	1.50	4.09	4.45	1/4 UNC				
 REC3854130	3854130	SX-M, DP-SM	1,060	2.337	mm	91	47 38	79	51	10	9			
 REC3586461AL	3854130		0,41	0.90	inch	3.58	1.85 1.50	3.11	2.01	0.39	0.35			
 REC873395	24007660 873395		0,275	0.606	mm	54	34	41	28	12	6,5			
REC873395AL	24007660 873395		0,110	0.243	inch	2.13	1.34	1.61	1.10	0.47	0.26			
 REC3888814	23164609 3888814	DPS-A/-B/-D, FWD SX-A/-D	1,27	2.80	mm	152	25 16	88	56	9	35			
 REC23164609AL	23164609 3888813		0,50	1.10	inch	5.98	0.98 0.63	3.46	2.20	0.35	1.38			
 REC3588746	3588746	DPH, DPR, DPI	0,86	1.896	mm	133	35	76 46	35	9	14			
 REC3588746AL	23520859		0,33	0.728	inch	5.24	1.38	2.99 1.81	1.38	0.35	0.55			
 REC3589875	3589875		0,82	1.82	mm	133	28	76 46	35	9	14			
 REC3589876AL	23520859		0,32	0.72	inch	5.24	1.10	2.99 1.81	1.38	0.35	0.55			
 REC3888817	3888816 23164611	SX-A, DPS-A	1,12	2.48	mm	90 61	28 14	100	30	21	9			
 REC23164611AL	3888816 23164611		0,45	0.99	inch	3.54 2.40	1.10 0.55	3.94	1.18	0.83	0.35			
 REC832598	832598	280/DP	0,945	2.083	mm	188	22	41	145	15	9			
 REC832598AL	832598		0,370	0.816	inch	7.40	0.87	1.61	5.71	0.59	0.35			
 REC872793	23986753 3861583 872793	290/DP/DPX/ DP-E/DP-C1/ CP-D1/DP-SM	0,110	0.243	mm	65	13	38	11	6,5				
 REC872793AL	23986753 3861583 872793		0,045	0.09	inch	2.56	0.51	1.50	0.43	0.26				
 REC852835	3588770 852835		0,760	1.676	mm	132	25	46	86	8,5	14			
 REC852835AL	3588770 852835		0,300	0.661	inch	5.20	0.98	1.81	3.39	0.33	0.55			
 REC3588745	3588745 3588770	DPH, DPR	0,487	1.074	mm	118 101	25	85	86	37	9,5 15			
 REC3588745AL	3588745 3588770		0,202	0.445	inch	4.65 3.98	0.98	3.35	3.39	1.46	0.37 0.59			

	REF	OEM		 (kg)	 (lbs)		L	H	A	B	C	D		
	REC23172849	23172849 40005875	IPS	3.500	7.72	mm	267	30	85	138				
	REC23172849AL	23172849 40005875		1,550	3.42	inch	10.51	1.18	3.35	5.53				
	REC875821	23974010 852182 875821	280 DP 290 DP/DPX/ DP-E/DP-C1/ CP-D1/DP-SM	0,470	1.036	mm	146	30	111	85	91	9		
	REC875821AL	23974010 852182 875821		0,200	0.441	inch	5.75	1.18	4.37	3.35	3.58	0.35		
	REC3593981	3593981 3809558 3889731	IPS	0,74	1.63	mm	49	70	10,5					
	REC3593981AL	3593981 3809558 3889731		0,34	0.75	inch	1.93	2.76	0.41					
	REC22651246	3888306	SAILBOATS VELEROS	1,43	3.15	mm	140	40	110	75	97	45		
	REC22651246AL	3888306		0,580	1.279	inch	5.51	1.57	4.33	2.95	3.82	1.77		
	REC21403633	21403633	V6 Et V8	0,24	0,53	mm	54.3	38	26.3	26	6.5	25		
						inch	2,14	1,50	1,04	1,02	0,26	0,99		
	REC876638	876638	DPX	0,22	0,47	mm	60 26	14	56	28	13	7		
	REC876638AL	876638		0,07	0.16	inch	2.36 1.02	0.55	2.20	1.10	0.51	0.28		
	REC855105	855105	S. DRIVE	0,18	0.39	mm	58	32	33	53	13	6,5		
	REC855105AL	855105		0,06	0.13	inch	2.28	1.26	1.30	2.09	0.51	0.26		
	REC3852970	3852970	SX DRIVE	0,18	0.39	mm	104	11	28	7				
	REC3852970AL	3852970		0.068	0.15	inch	4.09	0.43	1.10	0.28				
	REC872139	872139	DPX	0,65	1.44	mm	130	45	35	25	15	8,5		
	REC872139AL	872139		0,27	0.59	inch	5.12	1.77	1.38	0.98	0.59	0.33		
	REC832934	832934	TRIM 270 - 280	0,630	1.389	mm	55	56 20	54	26	9	13		
	REC832934AL	832934		0,25	0.55	inch	2.17	2.13 0.79	2.13	1.02	0.35	0.51		

	REF	OEM					L	H	A	B	C	D			
	REC852019	852019	SAIL DRIVE 100	0,04	0.08	mm	14		22	8	$\frac{3}{16}$				
	REC852019AL	852019		0,02	0.04	inch	0.55		0.87	0.31	$\frac{0.12}{16}$				
	REC41100276	41100276	QL	0,09	0.19	mm	51	16	25	7					
	REC41100276AL	41100276		0,03	0.07	inch	2.01	0.62	1	0.28					
	REC41100098	41100098	QL	0,06	0.13	mm	29	20	9,5	M4					
	REC41100098AL	41100098		0,022	0.058	inch	1.14	0.79	0.37	M4					
	REC3861636	3861636	XDP-B	0,24	0.55	mm	52	30	27	25					
	REC3861636AL	3861636		0,097	0.21	inch	2.05	1.18	1.06	0.98					
	REC21868042	21868040/42	D4/D6 Exhaust pipe DP4 / DPR / DPI	0,45	0.98	mm	38	61	59	9					
	REC21868042AL	21868040/42		0,18	0.39	inch	1.50	2.40	2.32	0.35					
	REC71180		DPX, DP-SM, SX-M	0,05	0.10	mm	37	15	22	6,50	10				
	REC71180AL			0,02	0.04	inch	1,46	0.59	0.87	0,26	0,39				
	REC40005206A	40005206A EVC		2,10	4,63	mm	346	30	5.5	150					
						inch	13.62	1.18	0.21	5.90					
	REC852018	852018	110, 120, S-B, S-C	0,12	0.265	mm	63	15	15	10	5,5				
	REC852018AL	852018		0,050	0.110	inch	2.48	0.59	0.59	0.39	0.22				
	REC875815	875815	280-290	0,84	1.852	mm	156	35	120	80	61	9			
	REC875815AL	875815		0,336	0.741	inch	6.14	1.38	4.72	3.15	2.40	0.35			
	REC876286AL	876286	MS25S MS25SR	0,210	0.463	mm	122	27	97	72	$\frac{40}{88}$ $\frac{59}{59}$	7			
						inch	4.80	1.06	3.82	2.83	$\frac{1.57}{3.46}$ $\frac{2.32}{2.32}$	0.28			

X2

	REF	OEM		 (kg)	 (lbs)		L	H	A	B	C	D	
	REC875812	875812	S. DRIVE 110	0,94	2.072	mm	138	43	106	65	85	82	
	REC875812AL	875812		0,345	0.761	inch	5.43	1.69	4.17	2.56	3.35	3.23	
													
	REC3807400	3807400	DPH - DPR	0,43	0.95	mm	58	56	30				
	REC3807400AL	3807400		0,12	0.26	inch	2.28	2.20	1.18				
													
	REC3861634	3861634	XDP-B	0,30	0.661	mm	87	37	78	6,5			
	REC3861634AL	3861634		0,12	0.26	inch	3.43	1.46	3.07	0.26			
													
	REC875810	875810	AQ80 AQ100/B/S	0,20	0.441	mm	100	12	70	92	10	52	
	REC875810AL	875810		0,080	0.176	inch	3.94	0.47	2.76	3.62	0.39	2.05	
	REC875809	875809	AQ200	0,21	0.463	mm	108	10	80	103	10	58	
	REC875809AL	875809		0,085	0.187	inch	4.25	0.39	3.15	4.06	0.39	2.28	
	REC875805	875805	AQ250-270	0,300	0.661	mm	118	10	80	103	10	58	
	REC875805AL	875805		0,120	0.26	inch	4.65	0.39	3.15	4.06	0.39	2.28	
													
	REC3888491	3888491		0,14	0.30	mm	65	15	45	10	5		
	REC3888491AL	23974207		0,05	0.12	inch	2.56	0.59	1.77	0.39	0.20		
													
	REC3858399	3858399		0,30	0.66	mm	87	12	15	10	5,5		
	REC3858399AL	3858399		0,12	0.27	inch	3.43	0.47	0.59	0.39	0.22		
	REC3584442	3584442		0,27	0.60	mm	98	10	15	10	5,5		
													

REF	OEM	shaft Ø (mm)	 (kg)	 (lbs)		L	H	A	B	
 REC833913	833913	25-30	0,30	0.66	mm	37	71	32	3/4 UNC	
					inch	1.46	2.80	1.26		
 REC833915	833915	35	0,28	0.61	mm	37	71	32	7/8 W	
					inch	1.46	2.80	1.26		
 REC828140	828140	40-45	0,49	1,07	mm	47	80	32	1 UNC	
					inch	1.85	3.15	1.26		
 REC873411	873411	25	0,33	0.72	mm	37	71	32	16x1,5	
					inch	1.46	2.80	1.26		
 REC873413	873413	35-40	0,43	0.94	mm	47	80	32	24x2	
					inch	1.85	3.15	1.26		
 REC873412	873412	30	0,50	1.09	mm	37	71	32	20x1,5	
					inch	1.46	2.80	1.26		
 REC873415	873415	45	0,30	0.66	mm	47	80	32	30x2	
					inch	1.85	3.15	1.26		



	EXCHANGER INTERCAMBIADOR	BLOCK BLOQUE	CYLINDER HEAD CULATA	INVERSOR INVERSOR
D13/ D12/ D16 MD/ TMD/ TAMD 60/ 70/ 100/ 102/ 122/ 162/ 163/ 165	REC823661/AL			
D4/ D5/ D6/ D7/ D8/ D9/ D11/ D12 MD, TMD, TAMD, AQAD, AQ 21/30/31/40/41 /42/60/61 /63/70/71/72/73/74/100/120/122/162/165	REC838929/AL			
2003		REC838929/AL		
2001-2002			REC838929/AL	
MS3				REC838929/AL



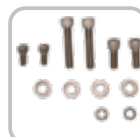
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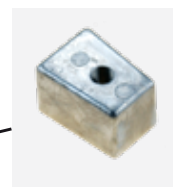
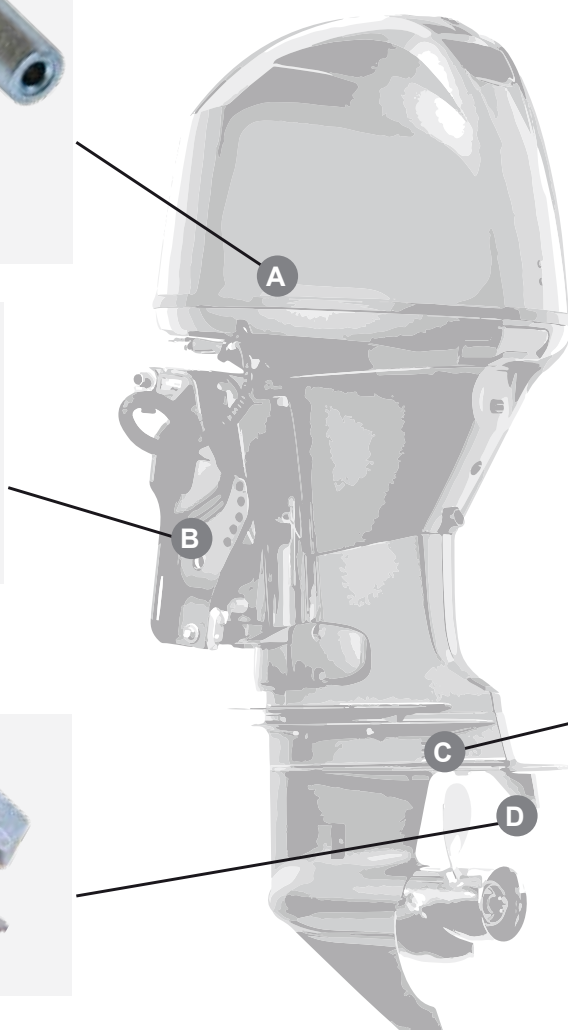
REC838929

KITS

REF	CONTENT	
 RECKITVSXZN		
 RECKITVSXAL	REC3854130 --> x1 REC3855411 --> x1	SX
 RECKITVSXM		
 RECKITVSXAZN		
 RECKITVSXAAL	REC23164609AL --> x1 REC3888817 --> x1	SXA
 RECKITVSXAM		
 RECKITVDPHZN		
 RECKITVDPHAL	REC3588746 --> x1 REC3588745 --> x1	DPH
 RECKITVDPHM		



REF	CONTENT		
 RECKITV280ZN			
 RECKITV280AL	REC875815 --> x1 REC832598 --> x1	280	
 RECKITV280M			
 RECKITV290ZN			
 RECKITV290AL	REC872793 --> x2 REC875815 --> x1 REC852835 --> x1	290	
 RECKITV290M			
 RECKITV290DPZN			
 RECKITV290DPAL	REC875821 --> x1 REC852835 --> x1 REC872793 --> x2	290DP	
 RECKITV290DPM			
 RECKITV280DPZN			
 RECKITV280DPAL	REC832598 --> x1 REC875821AL --> x1	280DP	
 RECKITV280DPM			
 RECKITVIPSAL			
 RECKITVIPSM	REC3593981 --> x1 REC23172849 --> x1	IPS	
 RECKITVIPSZN			



H4		A	B	C	D
F4A/B					REC6L5-45251-03/AL
F4B/M		REC6G8-11325-00/AL			
F5A		REC6G8-11325-00/AL			REC6L5-45251-03/AL
F5M		REC6G8-11325-00/AL			
F6A/B/M		REC68T-11325-00/AL			REC68T-45251-00/AL
F6A/B/M/L		REC6G8-11325-00/AL			
F6C					REC6L5-45251-03/AL
F8A/B	1988	REC676-45251-00/AL			
F8A/B			REC6E0-45251-12/AL REC65W-45251-00/AL		REC6E0-45251-12/AL REC6E8-45251-00/AL REC65W-45251-00/AL REC6E8-45251-02/AL REC68T-45251-00/AL
F8A/B	-1994				
F8C/F/M					
F(T)8B/C/A/M/D/P/F/G		REC6G8-11325-00/AL			
F(T)8C/M/D		REC68T-11325-00/AL			
F(T)8D			REC65W-45251-00/AL		REC65W-45251-00/AL REC61N-45251-01/AL REC6E8-45251-00/AL
F9.9A/B					
F9.9A/B	1988	REC676-45251-00/AL			
F9.9A/B	1989		REC6E0-45251-12/AL REC65W-45251-00/AL		REC6E0-45251-12/AL REC65W-45251-00/AL REC6E8-45251-02/AL REC61N-45251-01/AL REC68T-45251-00/AL REC6G8-45251-01/AL
F9.9A/B	-1994				
F9.9C		REC66M-11325-00/AL	REC66M-45371-00/AL		
F9.9F/M/J					
F(T)9.9A	-1994				
F(T)9.9C/H		REC6E5-11325-00/AL			
F(T)9.9D		REC66M-11325-00/AL	REC65W-45251-00/AL		REC65W-45251-00/AL REC61N-45251-01/AL
F(T)9.9D/G/L					
F(T)9.9F/M/G/E/H/J/L/A		REC6G8-11325-00/AL			
F13.5A		REC66M-11325-00/AL			
F13.5A/B		REC6E5-11325-00/AL			
F13.5B		REC6G8-11325-00/AL			

REC888-8888-00 = ZN
REC888-8888-00AL = AL

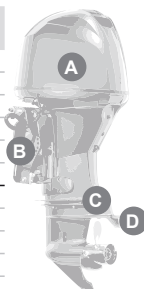


A

B

C

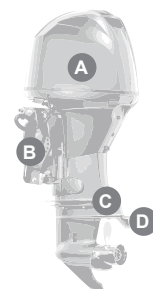
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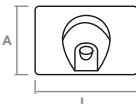
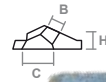
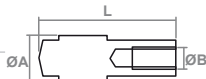
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F15A/E/C/P/M	REC6E5-11325-00/AL		
F15A/E/M/P	REC66M-11325-00/AL		
F15C			REC6AH-45251-00/AL
F15C/M	REC6G8-11325-00/AL		
F20A			REC61N-45251-01/AL
F20A/B		REC65W-45251-00/AL	REC65W-45251-00/AL
F20A/D	REC62Y-11325-00/AL		
F20B			REC6AH-45251-00/AL
F20B/M	REC6E5-11325-00/AL		
F20G/E/P/M/S/L/D/F	REC6G8-11325-00/AL		
F20G/M			REC41107-ZV5-000/AL
F25A/D	2000+		REC664-45371-01/AL
F25A/G (PT MODEL)		REC65W-45251-00/AL	REC61N-45251-01/AL
F25G	REC6G8-11325-00/AL		REC65W-45251-00/AL
F25G/M			REC41107-ZV5-000/AL
F(T)25B		REC688-45251-01/AL	REC664-45371-01/AL
F(T)25B/C	2000+	REC65W-45251-00/AL	REC65W-45251-00/AL
F(T)25A/B/C/E/F/T			REC61N-45251-01/AL
F(T)25A/B/D/E/F/M/T	REC62Y-11325-00/AL		REC67C-45371-00/AL
F(T)25A/F/D/M/G	REC6G8-11325-00/AL		
F(T)25F		REC67C-45251-00/AL	
F30A		REC688-45251-01/AL	REC65W-45251-00/AL
F30A	2000+	REC65W-45251-00/AL	REC61N-45251-01/AL
F30A/B/M/T	REC62Y-11325-00/AL		REC67C-45371-00/AL
F30B	REC6G8-11325-00/AL	REC67C-45251-00/AL	
F40	2000+		REC61N-45251-01/AL
A/B/C			REC41107-ZV5-000/AL
F40A		REC63D-45251-01/AL	
F40A	-1999	REC67C-45251-00/AL	
F40A	2000	REC664-45371-01/AL	
F40A/B		REC688-45251-01/AL	
F40A/B/C/D/E/F/G/H/M	REC62Y-11325-00/AL		
F40A/B/C/D/E/F/H/T			REC67C-45371-00/AL
F40B/C		REC65W-45251-00/AL	REC65W-45251-00/AL
F40D/F/A/G	REC6G8-11325-00/AL		
F40F		REC67C-45251-00/AL	
F40G			REC67F-45371-00/AL
F45A	REC6J8-11325-00/AL	REC688-45251-01/AL	REC41107-ZV5-000/AL
F45A	REC62Y-11325-00/AL	REC63D-45251-01/AL	REC664-45371-01/AL
F45A	-2000	REC664-45371-01/AL	
F50A/F/H	2000+		REC61N-45251-01/AL
F50A		REC63D-45251-01/AL	REC664-45371-01/AL
F50A	-2000	REC664-45371-01/AL	
F50A/B	REC6J8-11325-00/AL		
F50A/B	-1999	REC67C-45251-00/AL	
F50A/D/H/F/T			REC67C-45371-00/AL
F50H		REC65W-45251-00/AL	REC65W-45251-00/AL
F(T)50A/B/C/D/H/J/F/T	REC62Y-11325-00/AL		
F(T)50C		REC65W-45251-00/AL	REC65W-45251-00/AL
F(T)50D/F/H/B/J/G	REC6G8-11325-00/AL		
FT50A/B		REC688-45251-01/AL	
FT50A/B/T			REC41107-ZV5-000/AL
FT50B		REC63D-45251-01/AL	
FT50B	-2000		REC67F-45371-00/AL
FT50C/G/J			REC67F-45371-00/AL
FT50J		REC65W-45251-00/AL	REC65W-45251-00/AL
F60A		REC65W-45251-00/AL	REC65W-45251-00/AL
F60A/B/C/G/T			REC67C-45371-00/AL
F60A/C/F		REC67C-45251-00/AL	
F60F		REC65W-45251-00/AL	REC65W-45251-00/AL
FT60B		REC65W-45251-00/AL	REC65W-45251-00/AL
FT60B/D/G		REC67C-45251-00/AL	REC67F-45371-00/AL
FT60G		REC65W-45251-00/AL	REC65W-45251-00/AL
F(T)60A/B/C/D/F/G	REC6G8-11325-00/AL		
F(T)60A/B/C/D/F/G/T	REC62Y-11325-00/AL		
F70A	REC6G8-11325-00/AL	REC65W-45251-00/AL	REC65W-45251-00/AL
F70A	REC62Y-11325-00/AL		REC67F-45371-00/AL
F70A	REC6E5-11325-00/AL		
F75B/T	REC68V-11325-01/AL	REC6H1-45251-03/AL	
F80A/B	REC6E5-11325-00/AL		
F80A/B/C	REC68V-11325-01/AL		REC67F-45371-00/AL
F80A/B/D/T	REC67F-11325-01/AL		
F80A/T	REC67F-11325-00/AL	REC6H1-45251-03/AL	
F80C		REC6G5-45251-02/AL	
F80D	REC6G8-11325-00/AL		
F100A/B/C/D	REC68V-11325-01/AL		
F100A/B/D	REC6E5-11325-00/AL		
F100A/D			REC67F-45371-00/AL
F100A/D/F/T		REC6H1-45251-03/AL	
F100A/T	REC67F-11325-00/AL		
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F100B/D	REC67F-11325-01/AL		
F100B/F			REC6E5-45371-01/AL

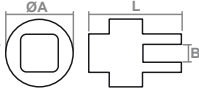
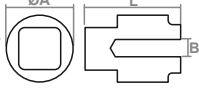
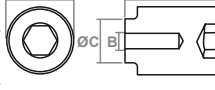
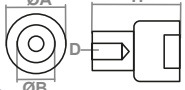
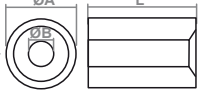
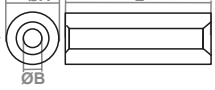
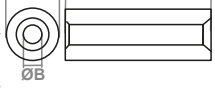
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F100F		REC6G8-11325-00/AL			
F115A/B		REC67F-11325-01/AL			REC6E5-45371-01/AL REC6E5-45371-01/AL
F115A/B/T		REC6E5-11325-00/AL REC68V-11325-01/AL REC67F-11325-00/AL	REC6G5-45251-02/AL		
F115A/T		REC6G8-11325-00/AL			
F115B					
F(L)115B			REC6H1-45251-03/AL		
F130A		REC67F-11325-01/AL REC6G8-11325-00/AL	REC6H1-45251-03/AL		
F150A					REC6J9-45371-01/AL
F150A/B/C/D/F/G		REC67F-11325-01/AL			
F150A/B/C/D/G/T		REC68T-11325-00/AL			
F150A/B/D/F/T			REC6G5-45251-02/AL		
F150A/T		REC68V-11325-01/AL			
F150C/G		REC6E5-11325-00/AL			
F(L)150A/G			REC6AW-45251-00/AL		
F(L)150A/L					REC6K1-45371-02/AL
F175A			REC6AW-45251-00/AL		
F175A/B/C		REC6E5-11325-00/AL REC68T-11325-00/AL REC67F-11325-01/AL			
F175A/C					
F(L)175C			REC6AW-45251-00/AL		
F200A/B/C/F/G/T		REC6E5-11325-00/AL			
F200A/B/F/G		REC67F-11325-01/AL			
F200A/C			REC6G5-45251-02/AL		
F200A/T		REC68V-11325-01/AL REC67F-11325-00/AL			
F200B			REC6AW-45251-00/AL		
F200F					REC6J9-45371-01/AL REC6CE-45373-00/AL
F(L)200A/B/C/T					
F(L)200A/C/F/G			REC6AW-45251-00/AL		
F(L)200G					REC6J9-45371-01/AL
F225A/B/C/F/H		REC67F-11325-01/AL			
F225A/B/C/F/H/T			REC6G5-45251-02/AL		
F225A/B/C/T		REC6E5-11325-00/AL REC68V-11325-01/AL REC67F-11325-00/AL REC68T-11325-00/AL			
F225A/T					
F225B/C/F/H					
F(L)225A/B/C/F			REC6AW-45251-00/AL		
F(L)225A/B/C/F/H/L/T					REC6CE-45373-00/AL
F250A/B/C/D/L/T		REC67F-11325-01/AL	REC6G5-45251-02/AL		
F250A/B/T		REC6E5-11325-00/AL			
F250B/C/D/L		REC68T-11325-00/AL			
F(L)250A/B/C/D/T					REC6CE-45373-00/AL
F(L)250A/B/D			REC6AW-45251-00/AL		
F300A/B/C/D		REC68T-11325-00/AL REC67F-11325-01/AL			
F300A/B/C/T			REC6G5-45251-02/AL		
F300A/T		REC6E5-11325-00/AL			
F300B/C/F/G		REC68T-11325-00/AL			
F(L)300A					REC6AW-45373-00/AL
F(L)300A/B			REC6AW-45251-00/AL		
F(L)300A/B/C/D					REC6CE-45373-00/AL
F350A/C		REC67F-11325-01/AL			
F350A/C/T		REC6E5-11325-00/AL			
F350A/T			REC6G5-45251-02/AL REC6AW-45251-00/AL		REC6AW-45373-00/AL
F(L)350A			REC6AW-45251-00/AL		REC6AW-45373-00/AL
F(L)375XT0, F(L)425XT0, F(XF)375A/S, F(XF)425A/S		REC6G8-11325-00/AL			

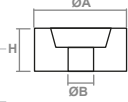
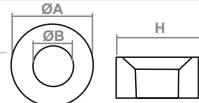
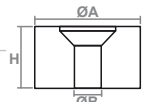
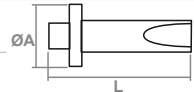
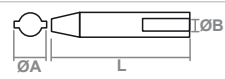
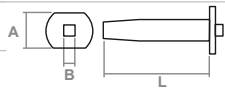
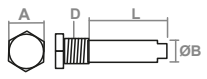
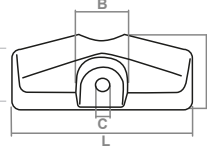
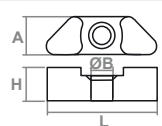
H 2		A	B	C	D
2B					REC6L5-45251-03/AL
3A					
4A			REC6E0-45251-12/AL REC65W-45251-00/AL		REC6L5-45251-03/AL REC65W-45251-00/AL REC6E0-45251-12/AL
4A	-1998		REC6E0-45251-12/AL		REC6E0-45251-12/AL
4C	1989	REC676-45251-00/AL			
5C	1989+				REC6L5-45251-03/AL
5C	-1988		REC6E0-45251-12/AL		REC6E0-45251-12/AL
5C	1989	REC676-45251-00/AL			
5C			REC6E0-45251-12/AL REC65W-45251-00/AL REC65W-45251-00/AL		REC6E0-45251-12/AL REC65W-45251-00/AL REC65W-45251-00/AL
6C/D					REC6N0-WG525-00/AL REC6E0-45251-12/AL REC6E0-45251-12/AL
6C/D	-1989				
6C/D	1990+				
8C			REC65W-45251-00/AL		REC65W-45251-00/AL
8C	1990+				REC6N0-WG525-00/AL REC6N0-WG525-00/AL REC6E0-45251-12/AL
8C	-1989				REC6E0-45251-12/AL
9.9D	1988-89		REC6E0-45251-12/AL		REC6E0-45251-12/AL REC65W-45251-00/AL REC6E8-45251-00/AL REC6E8-45251-02/AL
9.9D			REC65W-45251-00/AL		REC61N-45251-01/AL
9.9F					
15			REC65W-45251-00/AL		REC65W-45251-00/AL

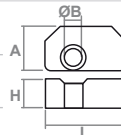
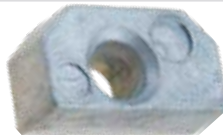
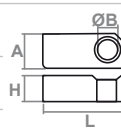
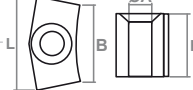
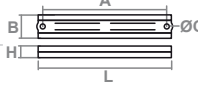
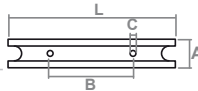
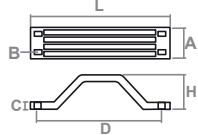
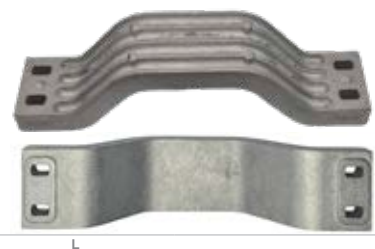
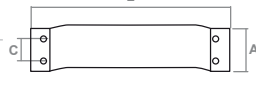
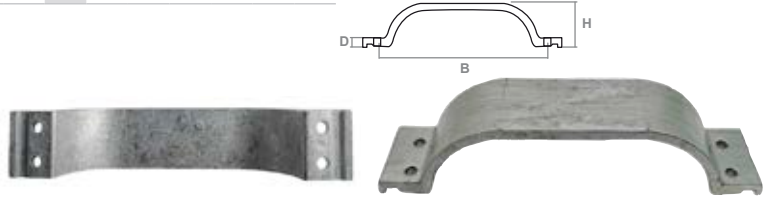
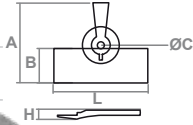


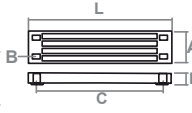
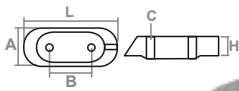
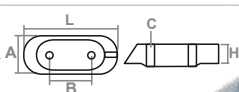
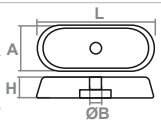
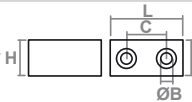
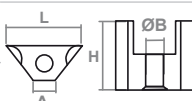
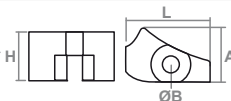
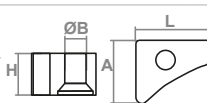
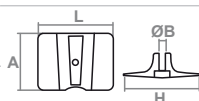
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15D	1988-89		REC6E0-45251-12/AL		REC6E0-45251-12/AL
15D					REC6E8-45251-00/AL
15F					REC6E8-45251-02/AL
20C/D/M			REC664-45371-01/AL		REC61N-45251-01/AL
20D/M		REC6J8-11325-00/AL			REC41107-ZV5-000/AL
25B			REC688-45251-01/AL		REC664-45371-01/AL
25B/M/N/J/V		REC6J8-11325-00/AL			
25B/Q			REC6H1-45251-03/AL		
25B/V					REC61N-45251-01/AL
25D/N			REC664-45371-01/AL		
25D/Q/M/N/J					REC41107-ZV5-000/AL
30A/D			REC664-45371-01/AL		REC664-45371-01/AL
30A/D/E					REC41107-ZV5-000/AL
30A/F/D/M					REC65W-45251-00/AL
30D			REC65W-45251-00/AL		
30G/D/E/H		REC6J8-11325-00/AL			
30G/H					REC61N-45251-01/AL
E30H		REC6J8-11325-00/AL			
40(C)(E) V/N/X/Y/N/H					REC41107-ZV5-000/AL
40(E) X/M/J/Q		REC676-45251-00/AL			
40H	-1988		REC688-45251-01/AL		
40H	1989		REC6H1-45251-01/AL		
40H	1990+		REC6H1-45251-01/AL		
40H/Q			REC6H1-45251-03/AL		
40H/V/X			REC664-45371-01/AL		
40N/H/V/Y					REC664-45371-01/AL
40Q			REC679-45371-00/AL		
40V			REC688-45251-01/AL		
40X			REC63D-45251-01/AL		
40X/V			REC65W-45251-00/AL	REC67C-45251-00/AL	REC664-45371-01/AL
C40MLH					REC65W-45251-00/AL
E40M/X					REC61N-45251-01/AL
50D	-1988				REC664-45371-01/AL
50D	1989		REC688-45251-01/AL		
50D	1990+		REC6H1-45251-01/AL		
50D/G			REC6H1-45251-03/AL		
50D/H			REC664-45371-01/AL		REC664-45371-01/AL
50G			REC679-45371-00/AL		
50G/H			REC688-45251-01/AL		
50H			REC65W-45251-00/AL	REC67C-45251-00/AL	REC65W-45251-00/AL
50H/E/D			REC63D-45251-01/AL		REC41107-ZV5-000/AL
55B			REC6H1-45251-03/AL		
60F			REC688-45251-01/AL		REC67F-45371-00/AL
60F	-1988		REC688-45251-01/AL		
60F	1989		REC6H1-45251-01/AL		
60F	1990+		REC6H1-45251-01/AL		
60F/T			REC6H1-45251-03/AL		
E-60H			REC6H1-45251-03/AL		
70B			REC688-45251-01/AL		REC67F-45371-00/AL
70B	-1988		REC688-45251-01/AL		
70B	1989		REC6H1-45251-01/AL		
70B	1990+		REC6H1-45251-01/AL		
70B/T			REC6H1-45251-03/AL		
75A/C					REC67F-45371-00/AL
75A/C/T			REC6H1-45251-03/AL		
80A			REC6H1-45251-03/AL		REC67F-45371-00/AL
80A	-1988		REC688-45251-01/AL		
80A	1989		REC6H1-45251-01/AL		
80A	1990+		REC6H1-45251-01/AL		
85A			REC6H1-45251-03/AL		REC67F-45371-00/AL
90A	-1988		REC688-45251-01/AL		REC67F-45371-00/AL
90A	1989		REC6H1-45251-01/AL		
90A	1990+		REC6H1-45251-01/AL		
90A/T			REC6H1-45251-03/AL		
100A		REC6E5-11325-00/AL			REC6E5-45371-01/AL
100A/T			REC6G5-45251-02/AL		
115A			REC6E5-45251-00/AL		
115A/B/C					REC6E5-45371-01/AL
115B/C/T			REC6G5-45251-02/AL		
115C/T		REC6E5-11325-00/AL			
130 B/T		REC6E5-11325-00/AL			
130B			REC6G5-45251-02/AL		REC6E5-45371-01/AL
L130B					REC6E5-45371-01/AL
140A			REC6E5-45251-00/AL		
140A/B		REC6E5-11325-00/AL			REC6E5-45371-01/AL
140B			REC6G5-45251-02/AL		
L140B					REC6E5-45371-01/AL
150A			REC6E5-45251-00/AL		REC6E5-45371-01/AL
150A/B/C			REC6AW-45251-00/AL		REC6K1-45371-00/AL
150A/C/F/T		REC6E5-11325-00/AL	REC6G5-45251-02/AL		REC6J9-45371-01/AL

MOTOR		MOTOR		MOTORE						MOTEUR	
REF	OEM		 	     							
 REC42121Q02	42121Q02	8, 9,9, 13,5, 15 (4 STROKE)	0,3 0,07	mm	42	10	29	7	14		
 REC42121Q02AL	42121Q02	6, 8, 9,9, 10, 15 (2 STROKE)	0,01 0,02	inch	1.65	0.38	1.14	0.28	0.55		
 REC66M-11325-00	66M-11325-00	F9,9C, F19,9D F13,5A F15A/E/M/P	0,01 0,02	mm	31		10	M5			
 REC66M-11325-00AL	66M-11325-00	Z250D/F/T Z300A/T	0,01 0,01	inch	1,22		0,39	M5			
											

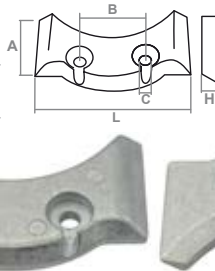
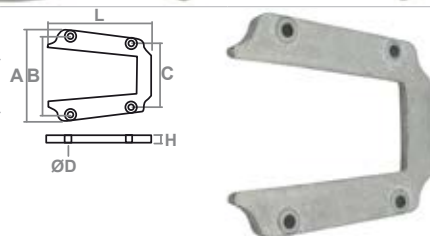
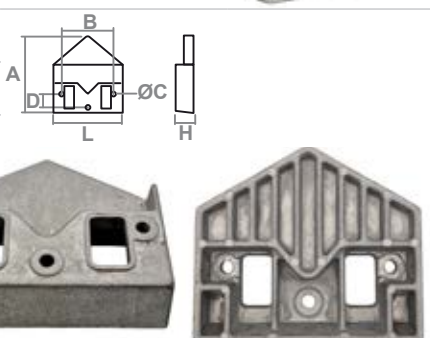
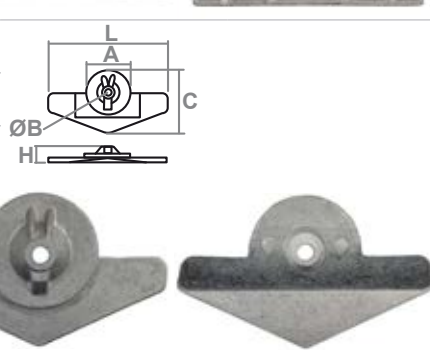
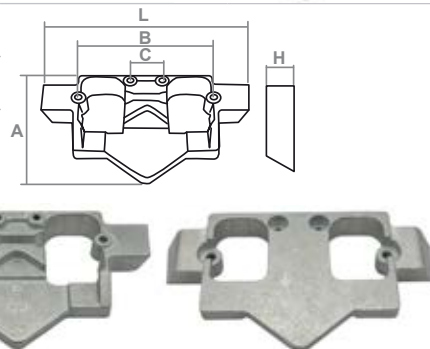
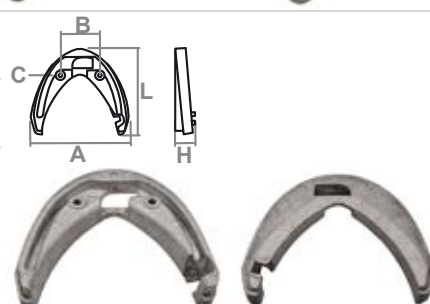
	REF	OEM		 		L	H	A	B	C	D			
				(kg) (lbs)										
 	REC67F-11325-01	67F-11325-01	F75B/T F80A/B F100A/B/C/D F115A/T, F150A/T F200A/T, F225A/T	0,05 0,11	mm	32		23	M6					
 	REC67F-11325-01AL	67F-11325-01		0,02 0,04	inch	1,26		0,91	M6					
 	REC67F-11325-00	67F-11325-00	F80A/T, F100A/T F115A/T, F200A/T F225A/T Z250D/F, Z300A/T	0,06 0,12	mm	32		23	M6					
 	REC67F-11325-00AL	67F-11325-00		0,03 0,06	inch	1,26		0,91	M6					
 	REC68V-11325-01	68V-11325-01	F75B/T F80A/B F100A/B/C/D F115A/T, F150A/T F200A/T, F225A/T	0,07 0,15	mm	32		21	M6	14				
 	REC68V-11325-01AL	68V-11325-01		0,03 0,07	inch	1,26		0,83	M6	0,55				
 	REC68V-11325-02	68V-11325-02	75-250HP VX- SX Waverunner (2008-13)	0,06 0,13	mm		32	22	14		M6			
 	REC6AW-11325-00	6AW-11325-00												
 	REC6AW-11325-00AL	6AW-11325-00	F300A / F350A V8	0,02 0,04	inch		1,26	0,87	0,55		M6			
 	REC6AW-1132R-00	6AW-1132R-00		0,02 0,05	mm		20	16	8	16	M5			
 	REC6AW-1132R-00AL	6AW-1132R-00	F300A / F350A V8	0,01 0,02	inch		0,79	0,63	0,32	0,63	M5			
 	REC68T-11325-00	68T-11325-00	F6A/B/M F8(T)/C/M/D F150A/B/C/D/G/T F175A/C F200B/C/F/G, F225B/C/F/H F250B/C/D/L F300A/B/C/D	0,02 0,04	mm	20		13	6					
 	REC68T-11325-00AL	68T-11325-00		0,01 0,01	inch	0,79		0,51	0,24					
 	REC6AW-1132S-00	6AW-1132S-00		0,04 0,08	mm	40		14	5,50					
 	REC6AW-1132S-00AL	6AW-1132S-00	F300A / F350A V8	0,02 0,04	inch	1,57		0,55	0,22					
 	REC6AW-1132L-00	6AW-1132L-00		0,03 0,06	mm	15		19	5,50					
 	REC6AW-1132L-00AL	6AW-1132L-00	F300A / F350A V8	0,01 0,02	inch	0,59		0,75	0,22					
 	REC99999-03946	99999-03946		0,03 0,07	mm	38		14	6,5					
 	REC99999-03946AL	99999-03946	F300A / F350A V8	0,01 0,03	inch	1,50		0,55	0,26					
 	REC6BL-11325-00	6BL-11325-00		0,02 0,04	mm	25		13	6					
 	REC6BL-11325-00AL	6BL-11325-00	F25	0,01 0,02	inch	0,99		0,51	0,24					

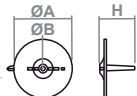
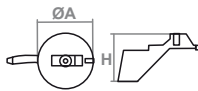
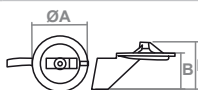
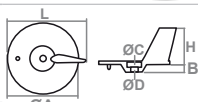
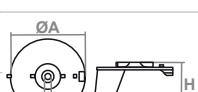
	REF	OEM		 		L	H	A	B	C	D		
	REC676-45251-00	676-45251-00	40(E) X/M/J/Q	0,02 0,04	mm		7	24	7				
	REC676-45251-00AL	676-45251-00		0,01 0,02	inch		0,28	0,94	0,28				
	REC63P-11325-21	63P-11325-21	VF90A F100/F80	0,01 0,01	mm		6	12	6				
	REC63P-11325-21AL	63P-11325-21	F150	0,02 0,04	inch		0,24	0,47	0,24				
	REC688-45251-01	688-45251-01	40H, 50D 60F, 70B 80A, 90A (-1989)	0,04 0,09	mm		15	24	6,50				
	REC688-45251-01AL	688-45251-01		0,02 0,04	inch		0,59	0,94	0,26				
	REC6J8-11325-00	6J8-11325-00	20D/M 25B/M/N/J/V 30G/D/E/H, E30H F45A, F50A/B 225B/C/F/G 250A/B/T	0,02 0,03	mm	41		16,6					
	REC6J8-11325-00AL	6J8-11325-00		0,01 0,02	inch	1,62		0,65					
	REC62Y-11325-00	62Y-11325-00	F20A/D, F(T)25A/B/ E/M/D/F/T F30A/B/M/T F40A/B/C/D/E/F/G/ M/H, F45A F(T)50B/C/A/D/ F/H/J/T F(T)60A/B/C/D/F/ G/T, F70A Z150P/T/Q Z175G/T Z200N/P/T Z250D/F/G, 250A	0,02 0,04	mm	50		12	M5 x 0,8				
	REC62Y-11325-00AL	62Y-11325-00		0,01 0,02	inch	1,97		0,47	M5 x 0,8				
	REC61A-11325-00	61A-11325-00	200-250 HP (1990-03)	0,02 0,04	mm	68		12,6	8				
	REC61A-11325-00AL	61A-11325-00		0,01 0,02	inch	2,68		0,5	0,31				
	REC6H3-11325-01	6H3-11325-01	50G E60H, 60F 70B	0,02 0,04	mm	68		13	8				
	REC6H3-11325-01AL	6H3-11325-01		0,01 0,02	inch	2,68		0,5	0,31				
	REC51-11325-01	N51-11325-01	ME432 DIESEL	0,06 0,13	mm	52		19	12				
					inch	2,05		0,75	0,47				
	REC6L5-45251-03	6L5-45251-03	4/5 C (1989) F8/F9.9 A/B (1988)	0,06 0,13	mm	60	8	34	18	6,5			
	REC6L5-45251-03AL	6L5-45251-03		0,03 0,06	inch	2,36	0,31	1,34	0,71	0,26			
	REC6E5-11325-00	6E5-11325-00	F9.9(T) C/H, F13.5A/B F15A/E/C/P/M, F20B/M F75B/T, F80A/B 100A, F100A/B/D 115C/T, F115A/B/T 130B/T, 140A/B Z150P/T/Q Z150A/C/F/T, F150C/G F175A/B/C Z175G/T, 175D Z200N/P/T, 200A/B/F F200A/B/C/F/G/T, 200A/C/E/F/G 225B/D F225A/B/C/T F250A/B/T, F300A/T F350A/C/T	0,01 0,02	mm	27	10	9	5				
	REC6E5-11325-00AL	6E5-11325-00		0,01 0,01	inch	1,06	0,39	0,35	0,20				

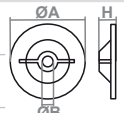
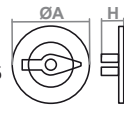
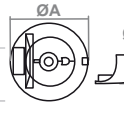
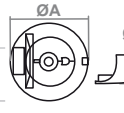
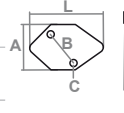
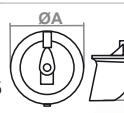
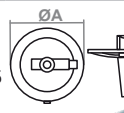
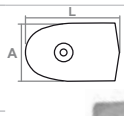
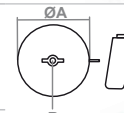
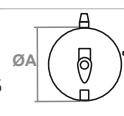
	REF	OEM		 (kg)	 (lbs)		L	H	A	B	C	D		
	REC63P-11325-11	63P-11325-11	F300A / F350A V8	0,02	0,04	mm	27	10	15	7				
	REC63P-11325-11AL	63P-11325-11		0,01	0,02	inch	1,06	0,39	0,59	0,28				
	REC63P-11325-01	63P-11325-01	F300A / F350A V8	0,02	0,04	mm	32	10	13	7				
	REC63P-11325-01AL	63P-11325-01		0,01	0,02	inch	1,26	0,39	0,51	0,28				
	REC6AW-1132P-00	6AW-1132P-00	F300A / F350A V8	0,03	0,07	mm	26	17	6,5	22				
	REC6AW-1132P-00AL	6AW-1132P-00		0,01	0,02	inch	1,02	0,67	0,26	0,87				
	REC6H1-45251-01	6H1-45251-01	40H, 50D, 60F 70B, 80A, 90A	0,57	1,26	mm	205	18	188	35	7			
	REC6H1-45251-01AL	6H1-45251-01		0,23	0,51	inch	8,07	0,71	7,40	1,38	0,28			
	REC6H1-45251-03	6H1-45251-03	25B/Q, 40H/Q 50D/G, 55B E60H, 60F/T, 70B/T 75A/C/T, F75B/T 80A, F80A/B/D/T 85A, 90A/T F100D/A/T F115B, F130A	0,51	1,12	mm	203		36	101	7			
	REC6H1-45251-03AL	6H1-45251-03		0,18	0,40	inch	8,00		1,42	3,98	0,28			
	REC6G5-45251-02	6G5-45251-02	F80C, 100A/T, F100B 115B/C/T, F115A/T 130/140B 150A/C/F/T, F150A/B/D/F/T, Z150P/T 175A/B/D/F F200A/C 200A/B/C/F/G/T, Z200N/P/T F225A/B/C/F/H/T, Z25/250 A/B/D/G Z250D/F/T, F250A/B/C/D/L/T, Z300A/T, F300A/B/C/T, F350A/T	0,92	2,03	mm	202	52	47	6,5 x 11	17	183		
	REC6G5-45251-02AL	6G5-45251-02		0,36	0,79	inch	7,96	2,05	1,85	0,26 x 0,43	0,67	7,21		
	REC89949A1	89949A1	150-200 HP	1,20	2,65	mm	280	60	60	240	30	10		
	REC89949A1AL			0,42	0,93	inch	11,02	2,36	2,36	9,45	1,18	0,39		
	REC6G8-45251-01	6G8-45251-01	9,9- 15 HP	0,20	0,44	mm	100	22	88	37	6,50			
	REC6G8-45251-01AL	6G8-45251-01		0,09	0,2	inch	3,94	0,87	3,47	1,46	0,26			

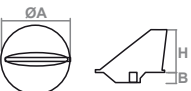
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				(kg) (lbs)								
	REC6AW-45251-00	6AW-45251-00	F200/F175 F300/F150	0,63 1,39	mm	201	17	47	6,5 x 11	180		
	REC6AW-45251-00AL	6AW-45251-00	F350 XF450, XF425, XF375	0,26 0,57	inch	7,92	0,67	1,85	0,26 x 0,43	7,09		
												
												
	REC65W-45251-00	65W-45251-00	4A, 5C, 6C/D 8C, F8A/B, FT8D F9.9A/B (1989+), 9.9D, FT9.9D 15, F15A/C	0,10 0,22	mm	63	14	25	26	6,50		
	REC65W-45251-00AL	65W-45251-00	F20A/B F25A/G (PT), FT25B F30A, 30D F40B/C, 40X/V FT50C, 50H F60A, FT60B, F70A	0,04 0,09	inch	2,48	0,55	0,99	1,02	0,26		
	REC6E0-45251-12	6E0-45251-10		0,10 0,22	mm	63	14	25	26	M6		
	REC6E0-45251-12AL	6E0-45251-10	4A, 5C (-1988)	0,04 0,08	inch	2,48	0,55	0,99	1,02	M6		
	REC68T-45251-00	68T-45251-00	F6A/B/M F8C/F/M	0,95 2,09	mm	64	12	25	5			
	REC68T-45251-00AL	68T-45251-00	F9.9F/M/J	0,04 0,09	inch	2,52	0,47	0,99	0,20			
	REC6E5-45251-00	6E5-45251-00	115/140A 150/175A 200A/3	0,15 0,33	mm	48	24	23	6,50	23		
	REC6E5-45251-00AL	6E5-45251-00		0,06 0,13	inch	1,89	0,94	0,91	0,26	0,91		
	REC689-11325-00	689-11325-00	25V/25D E30H, 30A/G 20C	0,02 0,04	mm	28	9	15	7			
	REC689-11325-00AL	689-11325-00		0,01 0,02	inch	1,10	0,35	0,59	0,28			
	REC688-11325-00	688-11325-00		0,01 0,02	mm	23	20	7	5			
	REC688-11325-00AL	688-11325-00	40 --> 90 HP	0,01 0,01	inch	0,91	0,79	0,28	0,20			
	REC682-11325-00	682-11325-00		0,02 0,04	mm	27	15	17	5,50			
	REC682-11325-00AL	682-11325-00	9,9 --> 15 hp	0,06 0,12	inch	1,06	0,59	0,67	0,22			
	REC676-11325-00	676-11325-00	E40X 40X 40Q	0,03 0,06	mm	25	15	22	7			
	REC676-11325-00AL	676-11325-00		0,01 0,02	inch	0,99	0,59	0,87	0,21			
	REC61N-45251-01	61N-45251-01		0,26 0,58	mm	80	26	59	6,50			
	REC61N-45251-01AL	61N-45251-01	8 --> 25 hp	0,11 0,23	inch	3,15	1,02	2,32	0,26			

	REF	OEM		KG (kg) KG (lbs)		L	H	A	B	C	D	
30 Zn	REC6AW-45373-00	6AW-45373-00		1,03 2,27	mm	90	65	52	93	11		</

	REF	OEM		KG (kg)	KG (lbs)	L	H	A	B	C	D	
³⁰ Zn	REC6U4-45373-01	6U4-45373-01		0,33	0,73	mm	120	11	70	50	8,5	
		DE-DHT-C										
¹³ Al	REC6U4-45373-01AL	6U4-45373-01		0,12	0,25	inch	4,73	0,43	2,76	1,97	0,33	
												
³⁰ Zn	REC6T5-45251-00	6T5-45251-00		0,35	0,77	mm	122	10	108	93	76	7
		50--> 100 HP										
¹³ Al	REC6T5-45251-00AL	6T5-45251-00		0,12	0,25	inch	4,80	0,39	4,26	3,66	2,99	0,28
												
³⁰ Zn	REC6T4-45836-00	6T4-45836-00		1,49	3,28	mm	151	38	132	118	9	25
		INBOARD STERNDRIIVE										
¹³ Al	REC6T4-45836-00AL	6T4-45836-00		0,57	1,26	inch	5,94	1,50	5,20	4,65	0,35	0,99
												
³⁰ Zn	REC6E8-45251-02	6E8-45251-02		0,16	0,33	mm	101	20	45	7	60	
		F8 F9.9										
¹³ Al	REC6E8-45251-02AL	6E8-45251-02		0,06	0,13	inch	3,98	0,79	1,77	0,28	2,36	
												
³⁰ Zn	REC6U0-45251-01	6U0-45251-01		1,50	3,31	mm	225	25	130	145	35	
		INBOARD STERNDRIIVE										
¹³ Al	REC6U0-45251-01AL	6U0-45251-01		0,59	1,30	inch	8,87	0,99	5,12	5,71	1,38	
												
³⁰ Zn	REC6T5-45373-00	6T5-45373-00		0,92	2,03	mm	139	30	155	65	M8	
		INBOARD STERNDRIIVE										
¹³ Al	REC6T5-45373-00AL	6T5-45373-00		0,38	0,84	inch	5,47	1,18	6,11	2,56	M8	
												

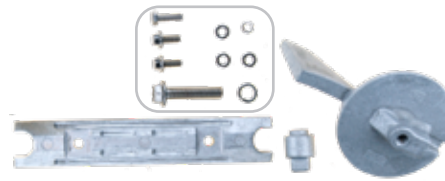
TRIM TAB		ÁNODOS DE COLA				ANODI PIEDE					ANODES QUEUE DE CARPE		
REF	OEM		 (kg)	 (lbs)	 (mm)	 (mm)	 (mm)	 (mm)	 (mm)				
 REC664-45371-01	664-45371-01	F20G/M, 20C/D/M 25D/J/N/M/Q, F25G/M 30A/D/E	0,21	0,46	mm	55	91,5	8,5					
 REC664-45371-01AL	664-45371-01	40N/H/V/Y/X, C40M, E40M/X F45A 50D/H, F50A	0,08	0,18	inch	2,17	3,60	0,33					
 REC67F-45371-00	67F-45371-00	FT50B(-2000), FTC/G, FT50J, 60F, FT60B/D, FT60G 70B, F70A	0,41	0,90	mm	75	92						
 REC67F-45371-00AL	67F-45371-00	75A/C, PRO75 80A, F80A/B, 85A 90A, F100A/D	0,15	0,33	inch	1,97	3,62						
 REC6J9-45371-01	6J9-45371-01	150A/C/F, F150A, Z150P/Q 175A/B/D 200A (1998+), 200B/F/G, PROV200	0,66	1,46	mm	80	100	65					
 REC6J9-45371-01AL	6J9-45371-01	225A/B/D/F Z175G/H Z200N, F200F, F(L)200G	0,26	0,57	inch	3,15	3,94	2,56					
 REC6E5-45371-01	6E5-45371-01	100A, F100B/F, PROV100 115A/B/C, F115A/B 130B 140A/B	0,43	0,95	mm	76	91						
 REC6E5-45371-01AL	6E5-45371-01	150A 175A 200A	0,15	0,33	inch	2,99	3,582						
 REC6CE-45373-00	6CE-45373-00	F200A/B/C/T F225A/B/C/F/H/ L/T, 225C/F 250A/B/E/G/T, F250A/B/C/D/T F300A/B/C/D	0,48	1,06	mm	29	100	11					
 REC6CE-45373-00AL	6CE-45373-00		0,19	0,42	inch	1,16	3,94	0,43					
 REC41107-ZV5-000	41107-ZV5-000	20C/D/M, F20F/G/M F25G/M, 25D/Q/M/N/J 30A/E/D/M 40(C)(E)	0,32	0,71	mm	105	60	94	9	21	8,50		
 REC41107-ZV5-000AL	41107-ZV5-000	V/M/X/Y/N/H, F40A F45A 50H/E/D, F(T)50A/B/T	0,11	0,24	inch	4,13	2,36	3,70	0,35	0,83	0,33		
 REC67C-45371-00	67C-45371-00	F(T)25A/B/E/F/T F30A/B/E/M/T F40A/B/C/D/E/ F/H/T	0,22	0,49	mm	55	95	9					
 REC67C-45371-00AL	67C-45371-00	F50A/D/H/F/T F60A/B/C/F/T	0,09	0,20	inch	2,17	3,74	0,35					

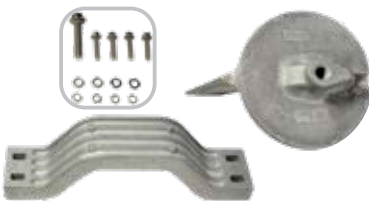
	REF	OEM											
				(kg)	(lbs)	(mm)	(mm)	(mm)	(mm)	(mm)			
	REC6E8-45251-00	6E8-45251-00	F8A,B 9.9D, F9.9A/B 15D	0,05	0,10	mm	11	45	6,50				
	REC6E8-45251-00AL	6E8-45251-00		0,02	0,05	inch	0,43	1,77	0,26				
	REC6E5-45371-10	6E5-45371-10		0,23	0,52	mm	22	91					
		25-200 HP										M10 X1.25	
	REC6E5-45371-10AL	6E5-45371-10		0,09	0,20	inch	0,87	3,58					 
	REC6AW-45619-00	6AW-45619-00	F300 F350	0,30	0,66	mm	32	90	10,5				
	REC6AW-45619-00AL	6AW-45619-00		0,12	0,26	inch	1,26	3,54	0,41				
	REC66M-45371-00	66M-45371-00	F9.9 F13.5 F15	0,09	0,19	mm	53	62	38	31	7		
	REC66M-45371-00AL	66M-45371-00		0,04	0,08	inch	2,09	2,44	1,50	1,22	0,28		
	REC6K1-45371-00	6K1-45371-00	150A 175A 200A	0,40	0,90	mm	75	91					
	REC6K1-45371-00AL	6K1-45371-00		0,16	0,35	inch	2,95	3,58				 	
	REC6K1-45371-02	6K1-45371-02	150 175 200	0,66	1,46	mm	80	100	60				
	REC6K1-45371-02AL	6K1-45371-02		0,26	0,57	inch	3,15	3,94	2,36			 	
	REC6N0-WG525-00	6N0-WG525-00	6C/D (-1989) 8C (-1989)	0,18	0,40	mm	97	13	60	16	6		
	REC6N0-WG525-00AL	6N0-WG525-00		0,08	0,17	inch	3,82	0,51	2,36	0,63	0,24	 	
	REC6T5-45371-00	6T5-45371-00	INBOARD STERNDRIIVE	0,52	1,18	mm	88	100	11				
	REC6T5-45371-00AL	6T5-45371-00		0,38	0,84	inch	3,47	3,94	0,43			 	
	REC69L-45371-00	69L-45371-00	Z250 Z300	0,64	1,40	mm	90	100					
	REC69L-45371-00AL	69L-45371-00		0,26	0,57	inch	3,59	3,94				 	

	REF	OEM										
				(kg)	(lbs)	(mm)	(mm)	(mm)	(mm)	(mm)		
	REC679-45371-00	679-45371-00		0,46	1,00	mm	61	91	19			
	REC679-45371-00AL	679-45371-00		0,17	0,39	inch	2,40	3,59	0,75			



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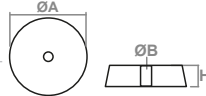
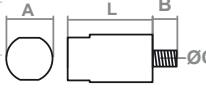
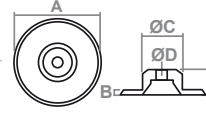
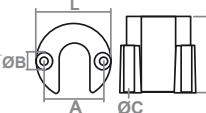
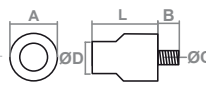
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	REC90798-1M772AL	F30B	REC67C-45371-00 --> x1	
	REC90798-1M772	F40F/H F50H F60F	REC67C-45251-00 --> x1	
	REC90798-1M712AL		REC62Y-11325-00 --> x 1	
	REC90798-1M712	F30B F40F	REC6G8-11325-00 --> x 4 REC65W-45251-00 --> x1	
	REC90798-1M779AL		REC62Y-11325-00 --> x 1	
	REC90798-1M779	F40H F50H F60F	REC6G8-11325-00 --> x 4 REC65W-45251-00 --> x2 REC63P-11325-11 --> x 1	
	RECKITY40-60AL		REC65W-45251-00 --> x 3	
	RECKITY40-60M	40HP-->60HP	REC67C-45251-00 --> x 4	
	RECKITY40-60ZN		REC67C-45371-00 --> x 1	
	REC90798-1M780AL		REC62Y-11325-00 --> x 1	
	REC90798-1M780	F40G F70A	REC6G8-11325-00 --> x 3 REC65W-45251-00 --> x3	
	RECKITY40-50AL		REC664-45371-01 --> x 1	
	RECKITY40-50M	40HP-->50HP	REC65W-45251-00 --> x 1	
	RECKITY40-50ZN		REC63D-45251-01 --> x 1 REC67C-45251-00 --> x 1 REC688-11325-00 --> x 1	
	RECKITY60-90AL			
	RECKITY60-90M	60HP-->90HP	REC67F-45371-00 --> x 1	
	RECKITY60-90ZN		REC6H1-45251-03 --> x 1	
	RECKITY80-100AL			
	RECKITY80-100M	80HP-->100HP	REC6H1-45251-03 --> x 1	
	RECKITY80-100ZN		REC67F-45371-00 --> x 1 REC67F-11325-00 --> x 1	
	REC90798-1M715AL			
	REC90798-1M715	F80D F100F	REC6G8-11325-00 --> x 4 REC63P-11325-01 --> x 1 REC63P-11325-21 --> x 1	

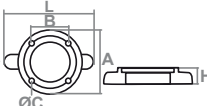
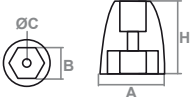
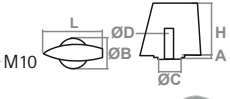
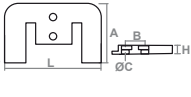
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 REC90798-1M773AL			
 REC90798-1M773	F80D F100F F115B F130A	REC6H1-45251-03 --> x 1 REC6E5-45371-01 --> x 1	
 RECKIT60400ANB0AL			
 RECKIT60400ANB0	F115B F130A	REC6G8-11325-00 --> x 4 REC63P-11325-01 --> x 1 REC67F-11325-01 --> x 1	
 REC90798-1M708AL			
 REC90798-1M708	F150D/F	REC6J9-45371-01 --> x 1 REC6G5-45251-02 --> x 1	
 RECKITY150-200AL			
 RECKITY150-200M	150HP-->200HP	REC6G5-45251-02 --> x1 REC6J9-45371-01 --> x 1	
 RECKITY150-200ZN			
 RECKITY150-200CRAL			
 RECKITY150-200CRM	150HP-->200HP	REC6G5-45251-02 --> x 1 REC6K1-45371-02 --> x 1	
 RECKITY150-200CRZN			
 RECKIT60500ANB0AL			
 RECKIT60500ANB0	F150D/F	REC63P-11325-01 --> x 1 REC63P-11325-11 --> x 4 REC63P-11325-21 --> x 1 REC67F-11325-01 --> x 3 REC68T-11325-00 --> x 8	
 REC90798-1M718AL			
 REC90798-1M718	F150G F175A/C F200F/G	REC6E5-11325-00 --> x 2 REC67F-11325-01 --> x 3 REC68T-11325-00 --> x 2	
 REC90798-1M775AL			
 REC90798-1M775	F150G F175A/C F200F/G	REC6J9-45371-01 --> x 1 REC6AW-45251-00 --> x 1	
 RECKITY200-250AL			
 RECKITY200-250M	200HP-->250HP	REC6G5-45251-02 --> x 1 REC6CE-45373-00 --> x 1	
 RECKITY200-250ZN			
 RECKITY200-300AL			
 RECKITY200-300M	200HP-->300HP	REC6G5-45251-02 --> x 1 REC69L-45371-00 --> x 1	
 RECKITY200-300ZN			

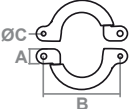
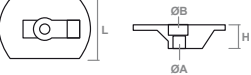
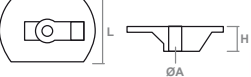
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¹³ Al REC90798-1M776AL	F200C F225B/F F250D F300B	REC6CE-45373-00 --> x 1 REC6G5-45251-02 --> x 1	
³⁰ Zn REC90798-1M776			
¹³ Al REC90798-1M720AL		REC99999-03946 --> x 2 REC63P-11325-01 --> x 4 REC63P-11325-11 --> x 2 REC67F-11325-01 --> x 8 REC68T-11325-00 --> x 2 REC6AW-1132P-00 --> x 4	
³⁰ Zn REC90798-1M720	F225F F250D F300B		
¹³ Al RECKITY300-350AL			
¹² Mg RECKITY300-350M	300HP-->350HP	REC6G5-45251-02 --> x 1 REC6AW-45373-00 --> x 1	
³⁰ Zn RECKITY300-350ZN			
¹³ Al RECKITY300-350XPAL			
¹² Mg RECKITY300-350XPM	300HP-->350HP	REC6AW-45251-00 --> x 1 REC6AW-45373-00 --> x 1 REC6AW-45619-00 --> x 1	
³⁰ Zn RECKITY300-350XPZN			
¹³ Al REC90798-1M777AL			
³⁰ Zn REC90798-1M777	F425A XF425N	REC6AW-45373-00 --> x 1 REC6AW-45251-00 --> x 1	
¹³ Al REC90798-1M721AL			
³⁰ Zn REC90798-1M721	F425A XF425N	REC6G8-11325-00 --> x 8 REC63P-11325-21 --> x 1 REC6AW-1132L-00 --> x 6 REC6AW-1132P-00 --> x 3	

WAVERUNNERS (2017-22)

REF			
¹³ Al REC68V-11325-02AL	EX /DLX/LTD/SPORT EXR FX (CR)HO/SVHO/ LTD SVHO GP1800 GP1800R HO/GP 1800R SVHO		
³⁰ Zn REC67F-11328-00			
¹³ Al REC6E5-11325-00AL	Jet Blaster SuperJet4st/VX/VX-C/VX CR/VX CR HO/VX DLX/VX LTD/VX CR HO/		
³⁰ Zn REC6E5-11325-00	VXR SuperJet2st		

RECMAR ANODE		ÁNODOS RECMAR		ANODI RECMAR		ANODES RECMAR			
REF	OEM			L	H	A	B	C	D
 Zn									
REC27210-01302	27210-01302	75-85 HP	0,21 0,46	mm	15	53	8,5		
				inch	0,59	2,09	0,33		
									
 Zn									
REC27210-200200	27210-200200	1GM, L, Y-C, 10 6GHA-ET, -ST/STE, K-ST1, M-STE 6GHD-S, 6KHL-ST	0,05 0,10	mm	20	20	10	M8	
				inch	0.79	0.79	0.39		
									
 Zn									
REC27210-200300	27210-200300	2GM20, F/F-YEU, -YEU 2GMLP, SZK 3GM30, F, F-YEU 3HM, F / 35 6GHA-ET/-ST/-STE, K-ST1, M-STE 6GHD-ST, 6KHL-ST	0,07 0,15	mm	30	20	10	M8	
				inch	1.18	0.79	0.39		
									
 Zn									
REC27210-200370	27210-200370	6GHA-ET, -ST, -STE, K-ST1, M-STE 6GHD-ST 6CX-GT	0,08 0,18	mm	37	20	10	M8	
				inch	1.47	0.79	0.39		
									
 Zn									
REC27210-200550	27210-200550 177301-549000	6LYM-UTEHD 6LY-ST, -STE, -STM, -STZY, -UT, -UTE, -UTM, -UTZY, -WST, -WSTZY, -WUT, -WUTZY SD20, 25, 30, 31 4LH-STE	0,12 0,26	mm	55	20	10	M8	
				inch	2.17	0.79	0.39		
									
 Zn									
REC27200-300400	27200-300400	6GHA-ET, -ST, -STE, K-ST1, M-STE 6GHD-ST 6KHL-ST	0,20 0,44	mm	40	30	20	M8	
				inch	1.57	1,18	0.79		
									
 Zn									
REC27200-400400	27200-400400	6LA-DT, -DTE, -ST 6LAK-ST, -ST1 6LAH-ST, -STE 6LAA, E, -VTE 8LLA-DTE	0,36 0,79	mm	40	40	25	M10	
				inch	1.57	1.57	0.98		
									
 Zn									
REC196630-02670	196630-02670	D27 D36	0,20 0,43	mm	24	75	4	32	9
 Al	REC196630-02670AL	196630-02670	0,09 0,21	inch	0.94	2.95	0.16	1.26	0.35
									
 Zn									
REC196350-07360	196350-07360	ZT350 ZT370	0,27 0,59	mm	38	50	51	12	22
 Al	REC196350-07360AL	196350-07360	0,10 0,22	inch	1.50	1.97	2.01	0.47	0.87
									
 Zn									
REC104211-41300	104211-41300	YSE8 / 8FS YSE10 / 12PSP	0,16 0,34	mm	40	30	16	M8	21
 Al	REC104211-41300AL	104211-41300	0,08 0,15	inch	1.57	1.18	0.63	M8	0.83
									

REF	OEM		KG (kg)	KG (lbs)	L	H	A	B	C	D	
 REC196450-02492	196450-02490	SD20-->SD60 SAILDRIVES	0,83	1.83	mm	147	25	108	73	11	 
 REC196450-02490AL	196450-02490		0,51	1.12	inch	5.79	0.98	4.25	2.87	0.43	
 REC196350-09910	196350-09910	ZT350 ZT370	0,47	1.04	mm	61	55	37	11		 
 REC196350-09910AL	196350-09910		0,18	0.39	inch	2.40	2.17	1.46	0.43		
 REC196640-02680	196640-02680	B63 D36A D27A	0,22	0.48	mm	59	50	3	30	22	 
 REC196640-02680AL	196640-02680		0,10	0,21	inch	2.32	1,97	0.12	1.18	0.87	
 REC196350-02350	196350-02350	ZT350 ZT370	0,98	2.20	mm	178	17	109	35	10	 
 REC196350-02350AL	196350-02350		0,37	0.83	inch	7.01	0.67	4.29	1.38	0.39	

SAILBOAT GEARCASE		COLA VELERO			PIEDE DI VELIER					SAILDRIVE ET EMBASE	
REF	OEM		 (kg)	 (lbs)							
 REC196450-02501	196440-02660 196450-02501		0.65	1.43	mm		24	123	8		
 REC196450-02501AL	196440-02660 196450-02501		0.28	0.62	inch		0.94	4.84	0.31		
SD20-->SD60 SAILDRIVES											
 REC196440-02690	196440-02690		0,20	0.44	mm		7				
 REC196440-02690AL	196440-02690		0,10	0,20	inch		0.28				
 REC196350-02570	196350-02570		0,27	0.60	mm	82	24	12	19		
 REC196350-02570AL	196350-02570		0,13	0.28	inch	3,23	0.94	0,47	0.75		
ZT350 ZT370											
 REC196350-02550	196350-02550		0,30	0.66	mm	82	25				
 REC196350-02550AL	196350-02550		0,13	0.29	inch	3.23	0.98				

KITS			
KIT		OEM	
REC119574-18790Z	119574-18790		4LHA-STZP
REC119574-18790	177301-54900		4LH-DTE, -DTZ, -HT, -HTE, -HTZ, -HTZAY, -ST, -STE, -STZ, -STZAY, -TE, -UT, -UTZ, -UTZAY
REC119574-18790TP			
REC119574-44150Z	119574-44150		
REC119574-44150	119574-44150	REC119574-44150TP	4LHA-DTE, -DTP, -DTZE, -DTZP, -HTE, -HTP, -HTZE, -HTZP, -STE, -STP, -STZE
REC27210-200370Z	27210-200370	REC27210-200370TP	
REC27210-200370	27210-200370		
REC120650-13420Z	120650-13420	REC120650-13420TP	
REC120650-13420	120650-13420		
REC119773-92600	119773-92600		6LP, 6LY, 4LH
REC127692-09300ZAL	127692-09300		6CH, 6CX, 6CXA, 6CXM, 6CA, 4CH, 4CX
REC127692-09300AL	127692-09300		



REF	CONTENT	
 RECKITYWHSD20-SD65ZN		
 RECKITYWHSD20-SD65AL	REC196450-02501 --> x 1 REC196440-02690 --> x 1	SD20-SD65
 RECKITYWHSD20-SD65M		
 RECKITYSD20-SD65ZN		
 RECKITYSD20-SD65AL	REC196450-02501 --> x 1	SD20-SD65
 RECKITYSD20-SD65M		
 RECKITYZT350-ZT370ZN		
 RECKITYZT350-ZT370AL	REC196350-02550 --> x 1 REC196350-02570 --> x 1 REC196350-09910 --> x 1 REC196350-07360 --> x 2 REC196350-02350 --> x 1	2T 350-370
 RECKITYZT350-ZT370M		



OEM --> REF

020841/B REC676-45251-00	42	196630-02670 REC196630-02670	89	34762A1 REC34762A1	49	3889731 REC3593981AL	68
020841/B REC676-45251-00AL	42	196630-02670 REC196630-02670AL	89	34762A1 REC34762A1AL	49	389999 REC389999	38
022601/A REC06411-ZV5-020	42	196640-62680 REC196640-02680	90	355964 REC355964	37	389999 REC389999AL	38
022601/A REC06411-ZV5-020AL	42	196640-62680 REC196640-02680AL	90	355964 REC355964AL	37	392123 REC392123	39
060-00152 REC55321-87J01	64	21403633 REC21403633	68	357507 REC357507	39	392123 REC392123AL	39
060-00152 REC55321-87J01AL	64	21868040/42 REC21868042	69	357507 REC357507AL	39	392462 REC392462	40
06411-ZV5-000/10/20 REC06411-ZV5-020	44	21868040/42 REC21868042AL	69	357597 REC357507	39	392462 REC392462AL	40
06411-ZV5-000/10/20 REC06411-ZV5-020AL	44	23164609 REC3888814	67	357597 REC357507AL	39	397768 REC397768	37
06411-ZW1-000/10/20 REC06411-ZW1-020	45	23164609 REC23164609AL	67	3584442 REC3584442	70	397768 REC397768AL	37
06411-ZW1-000/10/20 REC06411-ZW1-020AL	45	23164611 REC3888817	67	3588745 REC3588745	67	398331 REC433458	37
0769633 REC55320-95311	37	23164611 REC23164611AL	67	3588745 REC3588745AL	67	398331 REC433458AL	37
0769633 REC55320-95311AL	37	23172849 REC23172849	68	3588746 REC3588746	67	398873 REC398873	40
104211-41300 REC104211-41300	89	23172849 REC23172849AL	68	3588770 REC852835	67	398873 REC398873AL	40
104211-41300 REC104211-41300AL	89	23520859 REC3588746AL	67	3588770 REC852835AL	67	3B7-60217-1M REC3B7-60217-0	65
11261-93J00 REC11261-93J00	63	23520859 REC3589876AL	67	3588770 REC3588745	67	3B7-60217-1M REC3B7-60217-0AL	65
11281-94400 REC676-11325-00	62	23974010 REC875821	68	3588770 REC3588745AL	67	3B7-60218-1M REC804043	65
11281-94400 REC676-11325-00AL	62	23974010 REC875821AL	68	3589875 REC3589875	67	3B7-60218-1M REC804043AL	65
119574-18790 REC119574-18790Z	91	23974207 REC3888491AL	70	3593981 REC3593981	68	3C7-60218-2M REC55320-94900	65
119574-44150 REC119574-44150Z	91	23986753 REC872793	67	3593981 REC3593981AL	68	3C7-60218-2M REC55320-94900AL	65
119574-44150 REC119574-44150	91	23986753 REC872793AL	67	3807400 REC3807400	70	3C8-60217-1M REC853762	65
119773-92600 REC119773-92600	91	24007660 REC873395	67	3807400 REC3807400AL	70	3C8-60217-1M REC853762AL	65
120650-13420 REC120650-13420Z	91	24007660 REC873395AL	67	3809558 REC3593981	68	3H6-60218-0M REC875208	65
120650-13420 REC120650-13420	91	2504015 REC6H1-45251-01	60	3809558 REC3593981AL	68	3H6-60218-0M REC875208AL	65
12155-ZV5-000 REC12155-ZV5-000	44	2504015 REC6H1-45251-01AL	60	3852970 REC3852970	68	3KY-60218-0M REC41106-ZW9-000	65
12155-ZV5-000 REC12155-ZV5-000AL	44	2504030 REC55321-87J01	60	3852970 REC3852970AL	68	3KY-60218-0M REC41106-ZW9-000AL	65
123009 REC173029	38	2504030 REC55321-87J01AL	60	3853930 REC986158	37	3M2-60218-0 REC3M2-60218-0AL	65
123009 REC173029AL	38	27200-300400 REC27200-300400	89	3853930 REC986158AL	37	3V1-60217-0M REC85376201	65
127692-09300 REC127692-09300ZAL	91	27200-400400 REC27200-400400	89	3854061 REC987067	39	3V1-60217-0M REC85376201AL	65
127692-09300 REC127692-09300AL	91	27210-01302 REC27210-01302	89	3854061 REC987067AL	39	3V9-60218-0M REC3M2-60218-0	65
17264T2 REC17264T2	52	27210-200200 REC27210-200200	89	3854130 REC3854130	37	40005206A REC40005206A	69
17264T2 REC17264T2AL	52	27210-200300 REC27210-200300	89	3854130 REC3586461AL	37	40005875 REC23172849	68
173029 REC173029	38	27210-200370 REC27210-200370	89	3854130 REC3854130	67	40005875 REC23172849AL	68
173029 REC173029AL	38	27210-200370 REC27210-200370Z	91	3854130 REC3586461AL	67	41100098 REC41100098	69
177301-549000 REC177210-200550	89	27210-200370 REC27210-200370	91	3855411 REC3855411	39	41100098 REC41100098AL	69
177301-54900 REC119574-18790	91	27210-200550 REC27210-200550	89	3855411 REC3863193AL	39	41100276 REC41100276	69
196350-02350 REC196350-02350	90	3164004/T4 REC3164004	51	3855411 REC3855411	67	41100276 REC41100276AL	69
196350-02350 REC196350-02350AL	90	3164004/T4 REC3164004AL	51	3858399 REC3858399	70	41106-ZV4-650 REC6E0-45251-12	44
196350-02550 REC196350-02550	90	327606 REC327606	38	3858399 REC3858399AL	70	41106-ZV4-650 REC6E0-45251-12AL	44
196350-02550 REC196350-02550AL	90	327606 REC327606AL	38	3861583 REC872793	67	41106-ZW9-000 REC41106-ZW9-000	44
196350-02570 REC196350-02570	90	327606 REC173029	38	3861583 REC872793AL	67	41106-ZW9-000 REC41106-ZW9-000AL	44
196350-02570 REC196350-02570AL	90	327606 REC173029AL	38	3861634 REC3861634	70	41107-ZV5-000 REC41107-ZV5-000	45
196350-07360 REC196350-07360	89	327606 REC327606	44	3861634 REC3861634AL	70	41107-ZV5-000 REC41107-ZV5-000AL	45
196350-07360 REC196350-07360AL	89	327606 REC327606AL	44	3861636 REC3861636	69	41107-ZV5-000 REC41107-ZV5-000AL	84
196350-09910 REC196350-09910	90	334451 REC432397	38	3861636 REC3861636AL	69	41107-ZV5-000 REC41107-ZV5-000AL	84
196350-09910 REC196350-09910AL	90	334451 REC432397AL	38	3863193 REC3863193AL	67	41107-ZW1-003ZA REC31640Q4	45
196440-02660 REC196450-02501	90	338-60218-2M REC676-45251-00	65	3888306 REC22651246	68	41107-ZW1-003ZA REC31640Q4AL	45
196440-02660 REC196450-02501AL	90	338-60218-2M REC676-45251-00AL	65	3888306 REC22651246AL	68	41107-ZW1-B01ZA REC41107-ZW1-B01ZA	45
196440-02690 REC196440-02690	90	338635 REC338635	38	3888491 REC3888491	70	41107-ZW1-B01ZA REC41107-ZW1-B01ZAAL	45
196440-02690 REC196440-02690AL	90	338635 REC338635AL	38	3888813 REC23164609AL	67	41109-ZW1-003 REC826134Q	44
196450-02490 REC196450-02492	90	338742 REC338742	40	3888814 REC3888814	67	41109-ZW1-003 REC826134QAL	44
196450-02490 REC196450-02490AL	90	338742 REC338742AL	40	3888816 REC3888816	67	41109-ZW1-B03 REC41109-ZW1-B00	44
196450-02501 REC196450-02501	90	34127 REC34127T2	53	3888816 REC23164611AL	67	41109-ZW1-B03 REC41109-ZW1-B00AL	44
196450-02501 REC196450-02501AL	90	34127 REC34127T2AL	53	3889731 REC3593981	68	41810-87D00 REC6E5-45251-00	62

41810-87D00	62	55125-90J01	63	664-45371-01	84	6AW-1132P-00	80
REC6E5-45251-00AL		REC55125-90J01AL		REC664-45371-01		REC6AW-1132P-00AL	
42121Q002	49	55125-91L01	63	664-45371-01	84	6AW-1132R-00	78
REC42121Q02		REC55125-91L01		REC664-45371-01AL		REC6AW-1132R-00	
42121Q002	49	55125-91L01	63	66M-11325-00	77	6AW-1132R-00	78
REC42121Q02AL		REC55125-91L01AL		REC66M-11325-00		REC6AW-1132R-00AL	
42121Q002	77	55125-94502	63	66M-11325-00	77	6AW-1132S-00	78
REC42121Q02		REC55125-94502		REC66M-11325-00AL		REC6AW-1132S-00	
42121Q002	77	55125-94502	63	66M-45371-00	85	6AW-1132S-00	78
REC42121Q02AL		REC55125-94502AL		REC66M-45371-00		REC6AW-1132S-00AL	
431708	40	55125-95500	63	66M-45371-00	85	6AW-1132T-00	82
REC431708		REC55125-95500		REC66M-45371-00AL		REC6AW-1132T-00	
431708	40	55125-95500	63	676-11325-00	81	6AW-1132T-00	82
REC431708AL		REC55125-95500AL		REC676-11325-00		REC6AW-1132T-00AL	
432397	38	55300-95500	38	676-11325-00	81	6AW-1132U-00	82
REC432397		REC55300-95500		REC676-11325-00AL		REC6AW-1132U-00	
432397	38	55300-95500	38	676-45251-00	44	6AW-1132U-00	82
REC432397AL		REC55300-95500AL		REC676-45251-00		REC6AW-1132U-00AL	
433458	37	55300-95500	62	676-45251-00	44	6AW-45251-00	81
REC433458		REC55300-95500		REC676-45251-00AL		REC6AW-45251-00	
433458	37	55300-95500	62	676-45251-00	79	6AW-45251-00	81
REC433458AL		REC55300-95500AL		REC676-45251-00		REC6AW-45251-00AL	
434029	38	55320-94900	63	676-45251-00	79	6AW-45373-00	82
REC5007582		REC55320-94900		REC676-45251-00AL		REC6AW-45373-00	
436745	37	55320-94900	63	679-45371-00	86	6AW-45373-00	82
REC436745		REC55320-94900AL		REC679-45371-00		REC6AW-45373-00AL	
436745	37	55320-95311	37	679-45371-00	86	6AW-45619-00	85
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