



NEWS OCTOBER
2026

Cleats and fairleads — 40.180.xx/40.181.xx

Halo

Pure. Essential. Strong.

AISI316L | Registered Design | Italian Design



Italian design by
Mario Casati

Cleats and fairleads Halo

AISI 316L

REGISTERED DESIGN

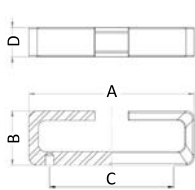
ITALIAN DESIGN

The collection of cleats and cable leads **Halo** originates from the collaboration between Osculati's Design & Engineering department and yacht designer Marco Casali. The project takes shape from the idea of enhancing the solidity and functionality of an essential mooring element, reinterpreting it with a contemporary and elegant language.

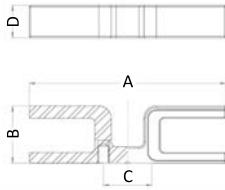
Made from **stainless steel AISI 316L**, Halo stands out for its deliberately essential geometry, enhanced by the dynamism of volumes and the characteristic hollow section. A stylistic and functional detail that seems to naturally guide the ropes towards that safe harbor each cleat represents during mooring operations.

Code	Type	A mm	B mm	C mm	D mm	Stud Ø mm
40.180.16	Cleat	160	46	40	30	M10
40.180.24	Cleat	240	70	60	40	M14
40.180.32	Cleat	320	92	80	55	M16
40.181.12	Fairlead	120	43	80	28	M8
40.181.20	Fairlead	200	66	150	37	M12

Available from November



▲ 40.181.12/20



▲ 40.180.16/24/32

OSCULATI

Italian design by
Marco Casali



▲ 40.180.16



▲ 40.180.24



▲ 40.180.32



▲ 40.181.12



▲ 40.181.20

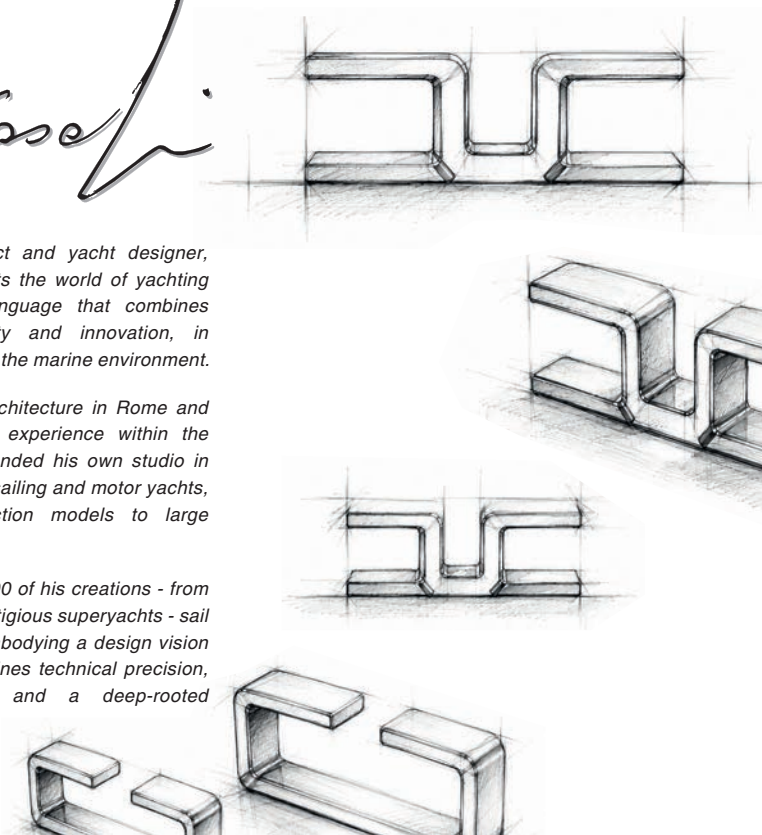


Marco Casali

Italian-Danish architect and yacht designer, Marco Casali interprets the world of yachting through a design language that combines elegance, functionality and innovation, in constant dialogue with the marine environment.

After graduating in Architecture in Rome and gaining six years of experience within the Ferretti Group, he founded his own studio in 2004, designing both sailing and motor yachts, ranging from production models to large custom superyachts.

Today, more than 1,500 of his creations - from 8-metre yachts to prestigious superyachts - sail the world's waters, embodying a design vision that seamlessly combines technical precision, aesthetic sensitivity and a deep-rooted maritime culture.



OSCULATI

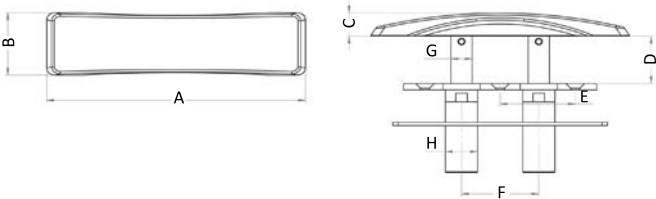
Retractable cleat Lingotto

AISI316L

SMOOTH MOVEMENT

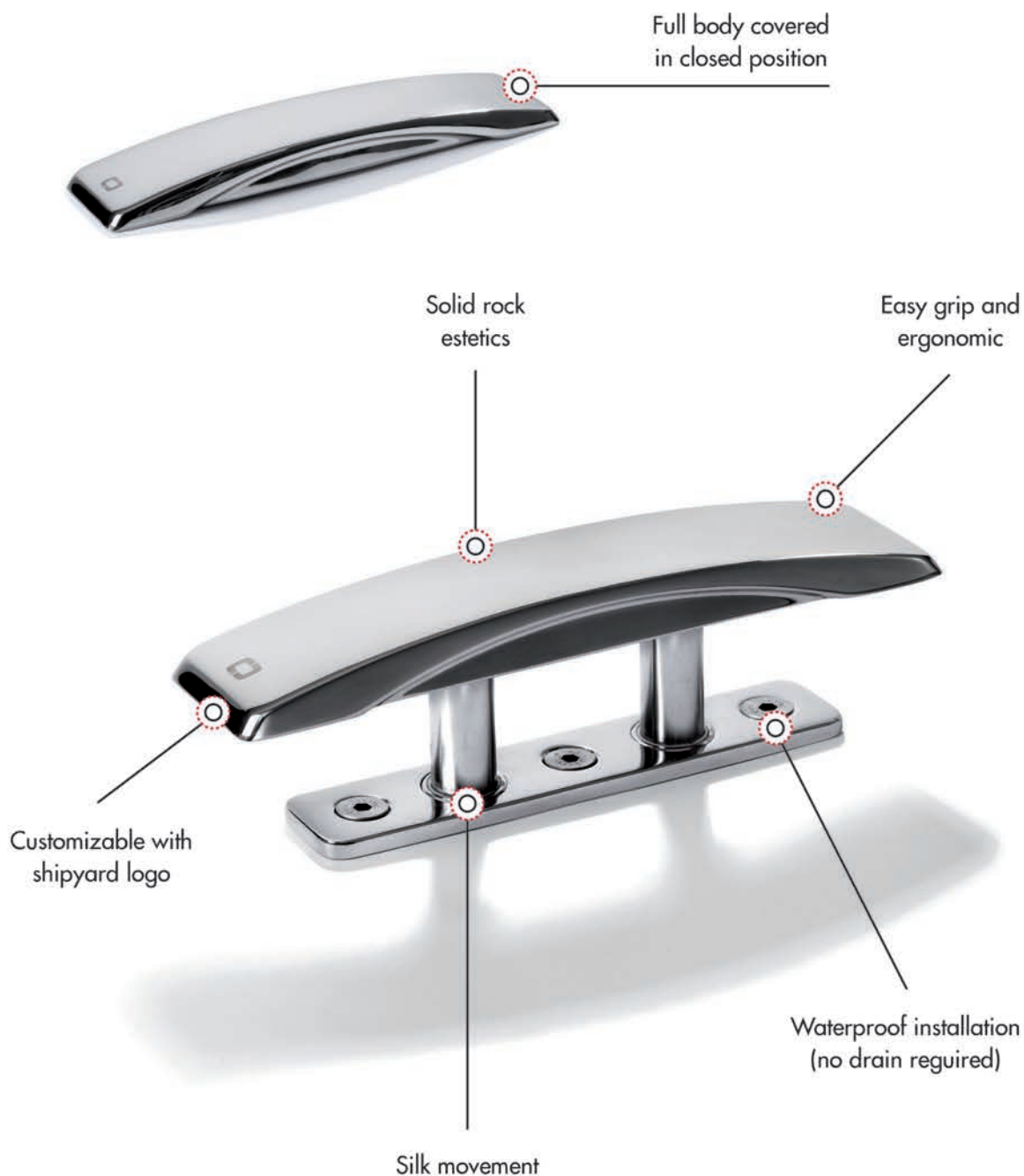
Retractable cleat in AISI 316L stainless steel, with a clean and perfectly integrated design. In the closed position, the head completely covers the cleat, ensuring a continuous and elegant aesthetic. Ergonomic grip designed to facilitate lifting. Opening system with pin ball lock technology and O-ring, which ensures smoother sliding and a secure and effective lock in the open position. The mechanism is made with CNC machined AISI 316L stainless steel components, which ensure excellent smoothness and high resistance, as well as keeping the bollard perfectly stable in the open position, ensuring maximum safety in use. The cleat is completely watertight and requires no drainage. Installation facilitated by screws from above.

Polished SS version	A mm	B mm	C mm	D mm	E mm	F mm	Ø H mm	Ø G mm	Work-load Kg	Fixing
40.157.16	160	46	17.5	28	47	48	16	26	X	3 x M6 screws
40.157.24	240	58	21.5	44	70	72	20	30	X	3 x M8 screws
40.157.32	320	74	26	54	85	94	24	38	X	3 x M10 screws



Lingotto hidden cleat

in AISI 316L stainless steel, with a clean integrated design



Telescopic ladders Java with teak steps



AISI 316

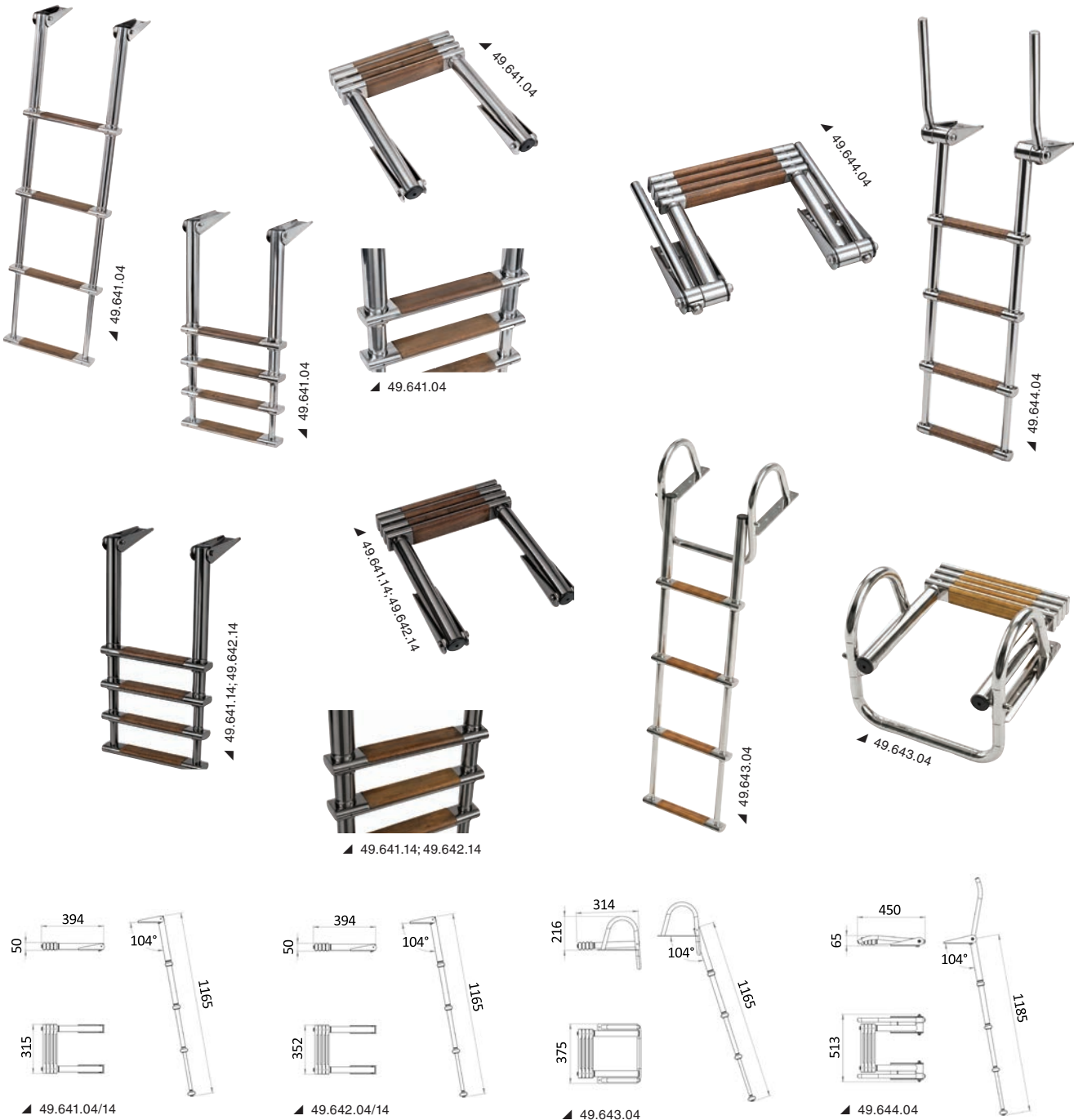
TEAK STEPS

REGISTERED DESIGN

Telescopic bathing ladders above the platform made of stainless steel AISI 316, available in standard versions, with handrails or integrated ascent handles. Java arises from the meeting between the robustness of stainless steel AISI 316 and the natural warmth of teak. The characteristic extra-large oval step with integrated teak insert flush offers a completely new sensation of comfort and softness in the panorama of telescopic bathing ladders. A detail that recalls the traditional wooden decks of yachts and transforms a simple accessory into a distinctive element of style and functionality. All steps are equipped with double holes for water drainage.

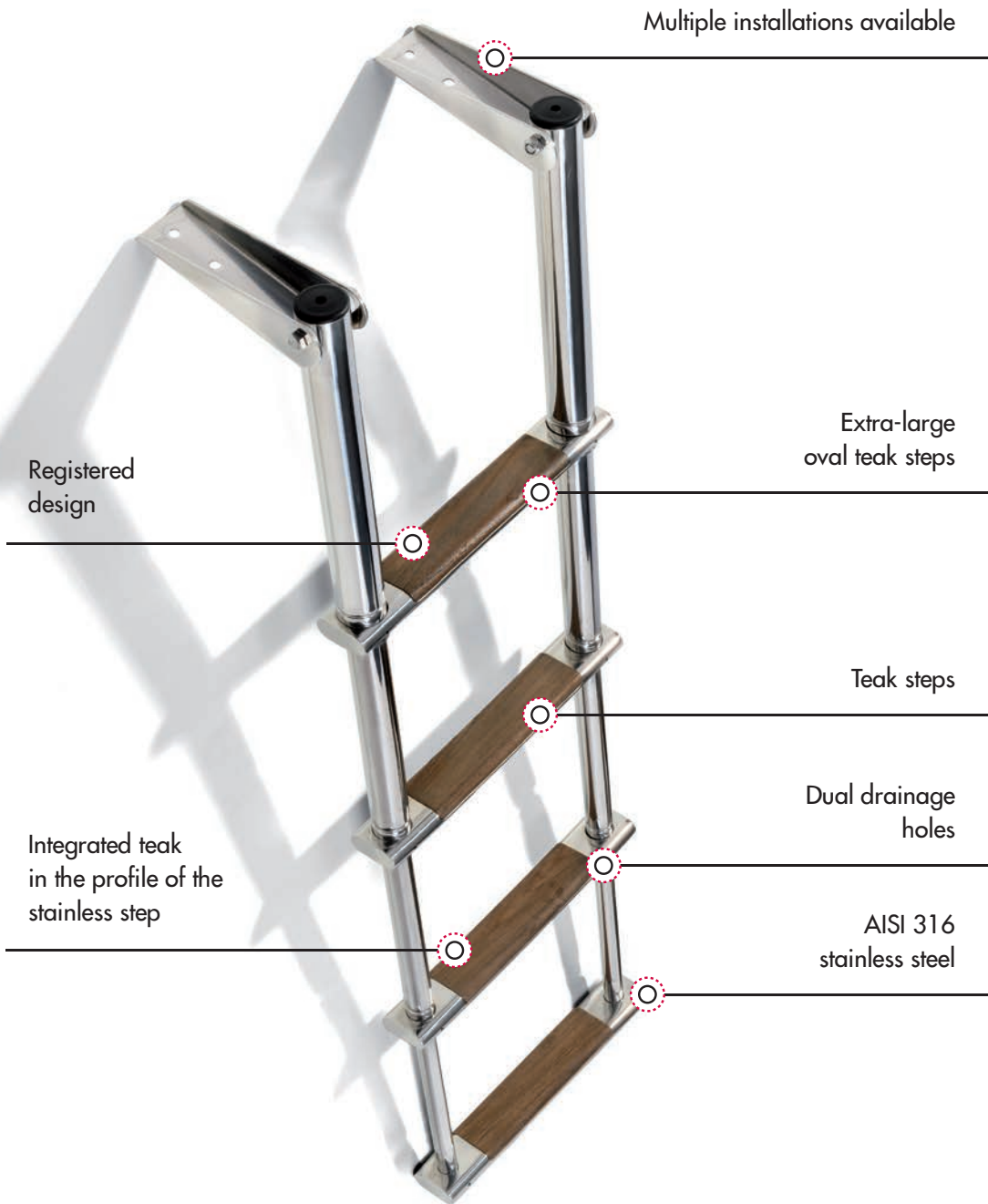
Code	Steps	Variant	Colour	Tube Ø mm	Length mm		Max width mm
					open	closed	
49.641.04	4	Standard	SS	19/25/32/38	1165	394	315
49.641.14	4	Standard	Black	19/25/32/38	1165	394	315
49.642.04	4	Standard	SS	19/25/32/38	1165	394	352
49.642.14	4	Standard	Black	19/25/32/38	1165	394	352
49.643.04	4	With handrail	SS	19/25/32/38	1165	394	375
49.644.04	4	With handles	SS	19/25/32/38	1185	450	513

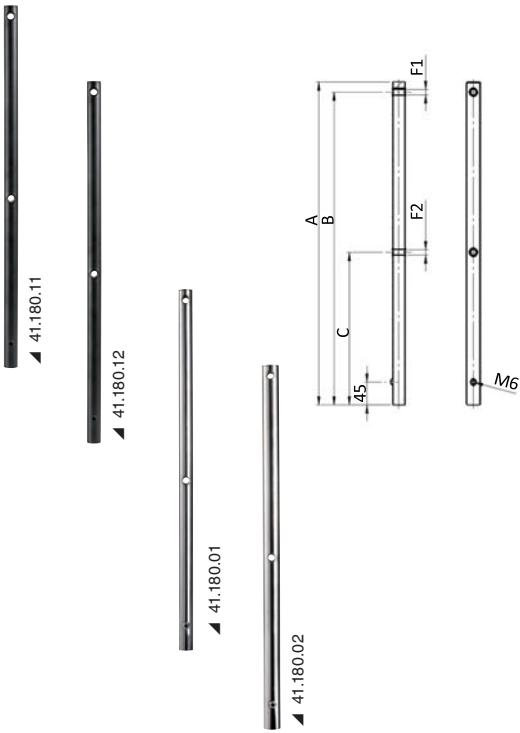
Available from December



New range of swim ladders with integrated wooden steps

available in standard versions, with handrails,
or with integrated boarding handles





Mono stanchions

AISI 316

Stanchions made of stainless steel AISI 316, available with mirror-polished or matte black finish and in diameters of 25 and 30 mm. The essential and contemporary design integrates with the lines of modern vessels.

Code	Ø mm	A mm	B mm	C mm	F1 Ø mm	F2 Ø mm	Recommen- ded baseplate	Version
41.180.01	25	635	615	300	10.4	10.4	41.183.01	SS
41.180.11	25	635	615	300	10.4	10.4	41.183.11	Black
41.180.02	30	635	615	300	10.4	10.4	41.183.02	SS
41.180.12	30	635	615	300	10.4	10.4	41.183.12	Black

Available from December



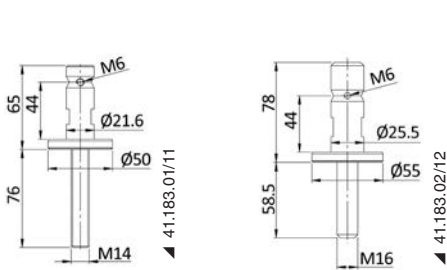
Bases for Mono stanchions

AISI 316

Stainless steel bases AISI 316, available with mirror polished or matte black finish.

Code	For stanchions mm	Version
41.183.01	25x1.5	SS
41.183.11	25x1.5	Black
41.183.02	30x2	SS
41.183.12	30x2	Black

Available from December



Wireless removable table lamp Viga

LED

WIRELESS

CARBON

Removable wireless LED table lamp, designed to light up indoor and outdoor environments. Powered by 12 V through a dedicated base with wireless contact technology, eliminating exposed metal contacts and ensuring a completely watertight installation.

The rod is attached to the base via a bayonet fitting, ensuring a quick and secure connection. Once the lamp is removed, only a discreet surface-level fixing element remains visible.

Activation and colour temperature selection are done via a touch button. It is possible to choose between cold, neutral, or warm light, adapting the lighting to create the desired atmosphere.

Code	V	W	lumen	K
13.153.00	12	3	300	3000/4000/6000

Available from November



OSCOLATI



Automatic bilge pump SuperFlow with float

Marking **CE** and compliance with standards **ISO 8846** and **ISO 8849**.

The mechanical float detects the rising water level and activates the pump when a certain threshold is reached; once the correct level is restored, the pump automatically stops.

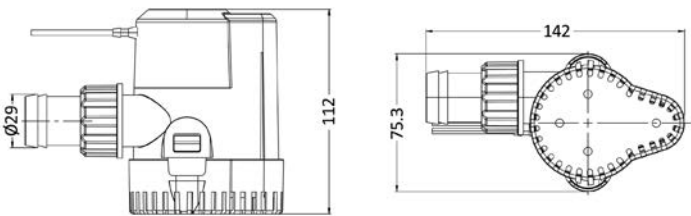
Greater reliability: compared to electronic sensors, the mechanical float is less sensitive to dirt, moisture, salinity, and electrical interference.

Low energy consumption: The pump operates only when necessary, avoiding energy waste.

Complete with **non-return valve** Back flow to prevent water backflow and straight hose connection.

Code	V	Mo- del	Maxi- mum capacity l/min	Cur- rent draw A	Head m	Hose adap- tor Ø mm	Hose holder 90° OPTIONAL	
							Ø 19 mm	Ø 29 mm
16.121.01	12	600	38	2.5	2.5	19/29	16.129.00	16.128.00
16.121.03	12	800	51	3.5	3.0	19/29	16.129.00	16.128.00
16.121.05	12	1100	70	4.0	4.0	25/29	16.129.00	16.128.00

Available from January 2027



Super
FLOW
by OSCOLATI



16.129.00



16.128.00

Dudge 77 round electric table leg in aluminium with 90° rotating system

OSCULATI

IP66

ELECTRIC

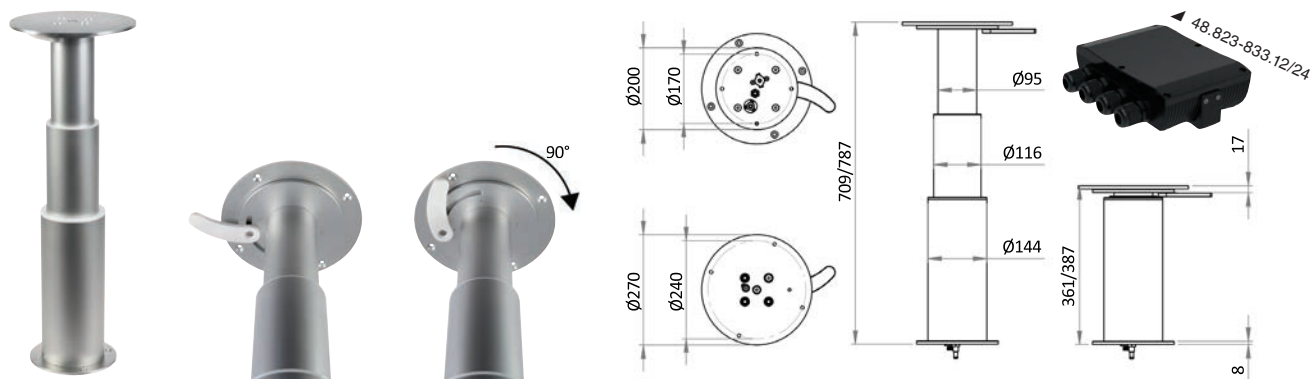
90° SWIVEL BASE

Electric round table leg with three stages in silver anodized aluminum, suitable for both outdoor and indoor boat use with **90° table rotation system** via ergonomic handle and POM seal for excellent slidability.

(ON)-OFF-(ON) type 14.192.03 switch or similar is required for single-pedestal operation.

To operate legs synchronously, order control unit/receiver **48.833.12**, **48.833.24**, **48.823.12** or **48.823.24**.

Code	V	No. of heights	Max A	Speed mm/s	Colour	Height when retracted mm	Height when extended mm	Table plate mm	Base mm	Max load kg	Optional Control Unit
48.723.32	12	3	10	35	Silver	361	709	Ø 270	Ø 200	100	48.823.12
48.723.44	24	3	5	35	Silver	361	709	Ø 270	Ø 200	100	48.823.24
48.733.32	12	3	10	35	Silver	387	787	Ø 270	Ø 200	100	48.833.12
48.733.44	24	3	5	35	Silver	387	787	Ø 270	Ø 200	100	48.833.24



Dudge 77 electric round aluminium table pedestal

OSCULATI

IP66

ELECTRIC

ANTIROTATION

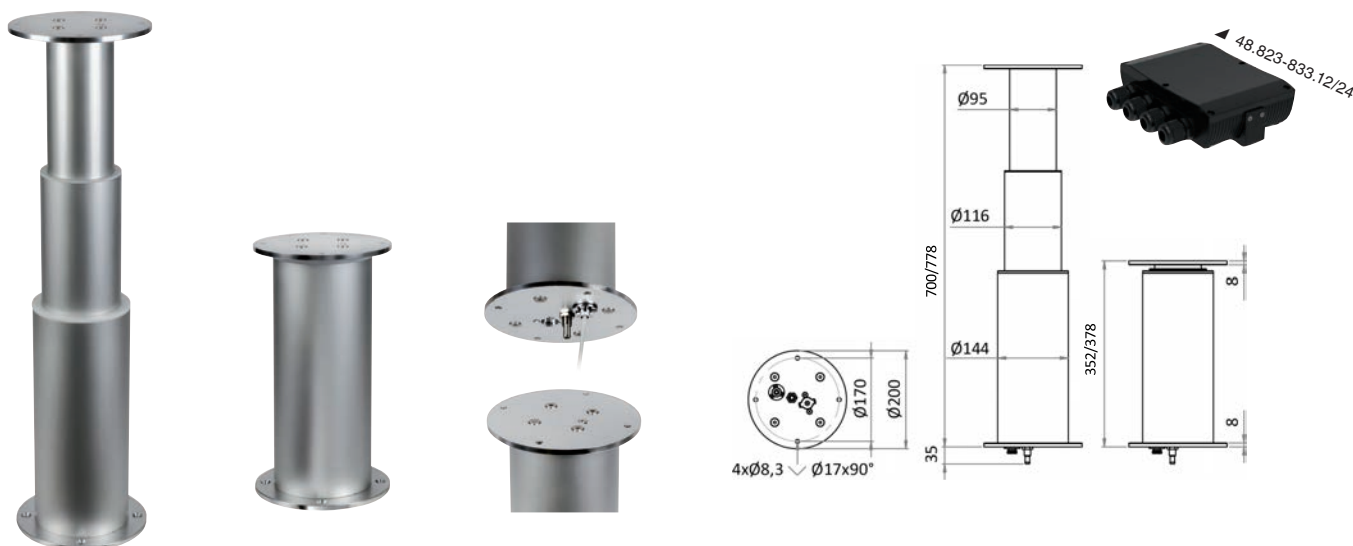
Electric table leg in round three-stage silver anodized aluminum, suitable for both outdoor and indoor boat use, with **anti-rotation system**.

(ON)-OFF-(ON) type 14.192.03 switch or similar is required for single-pedestal operation.

For synchronous leg operation, order control unit/receiver 48.833.12, 48.833.24, 48.823.12 or 48.823.24.

Code	V	No. of heights	Max A	Speed mm/s	Colour	Height when retracted mm	Height when extended mm	Table plate mm	Base mm	Max load kg	Optional Control Unit
48.723.12 New	12	3	10	35	Silver	352	700	Ø 200	Ø 200	100	48.823.12
48.723.24* New	24	3	5	35	Silver	352	700	Ø 200	Ø 200	100	48.823.24
48.733.12	12	3	10	35	Silver	378	778	Ø 200	Ø 200	100	48.833.12
48.733.24	24	3	5	35	Silver	378	778	Ø 200	Ø 200	100	48.833.24

* Available from December



Dudge 77 electric square aluminium table pedestal

OSCULATI

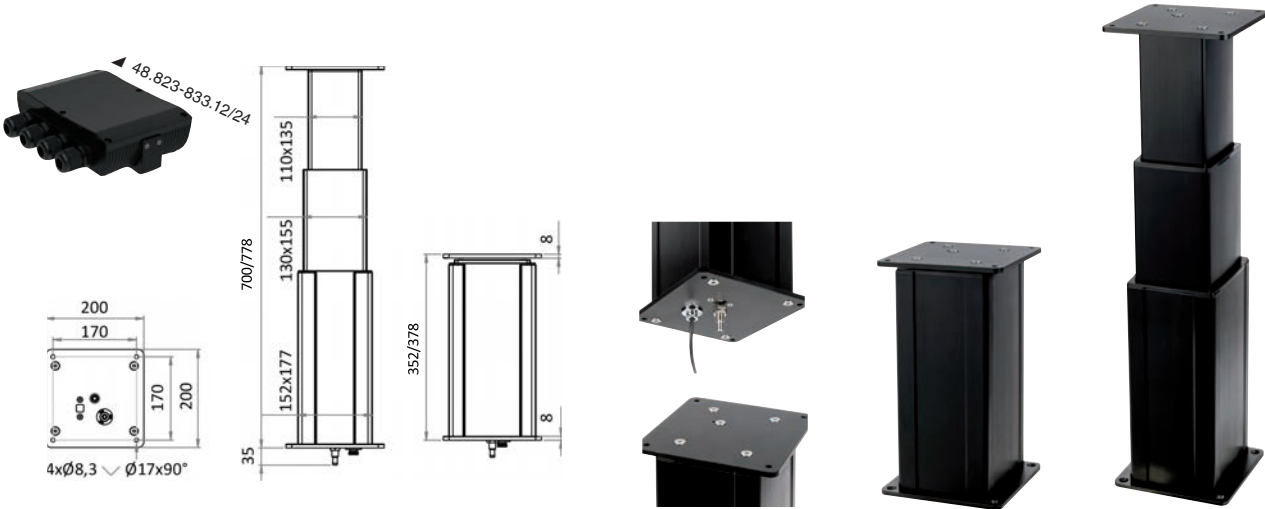
IP66

ELECTRIC

3-stage electric table pedestal made of anodized aluminum. Available in silver or black. For use inside and outside the boat. (ON)-OFF-(ON) type 14.192.03 switch or similar is required for single-pedestal operation. For synchronous leg operation, order control unit/receiver 48.831.12 or 48.831.24.

Code	V	No. of heights	Max A	Speed mm/s	Colour	Height when retracted mm	Height when extended mm	Table plate mm	Base mm	Max load kg	Optional Control Unit
48.721.12 New	12	3	10	35	Silver	352	700	200x200	200x200	100	48.821.12
48.721.24* New	24	3	5	35	Silver	352	700	200x200	200x200	100	48.821.24
48.722.12 New	12	3	10	35	Black	352	700	200x200	200x200	100	48.821.12
48.722.24 New	24	3	5	35	Black	352	700	200x200	200x200	100	48.821.24
48.731.12	12	3	10	35	Silver	378	778	200x200	200x200	100	48.831.12
48.731.24	24	3	5	35	Silver	378	778	200x200	200x200	100	48.831.24
48.732.12	12	3	10	35	Black	378	778	200x200	200x200	100	48.831.12
48.732.24	24	3	5	35	Black	378	778	200x200	200x200	100	48.831.24

* Available from December



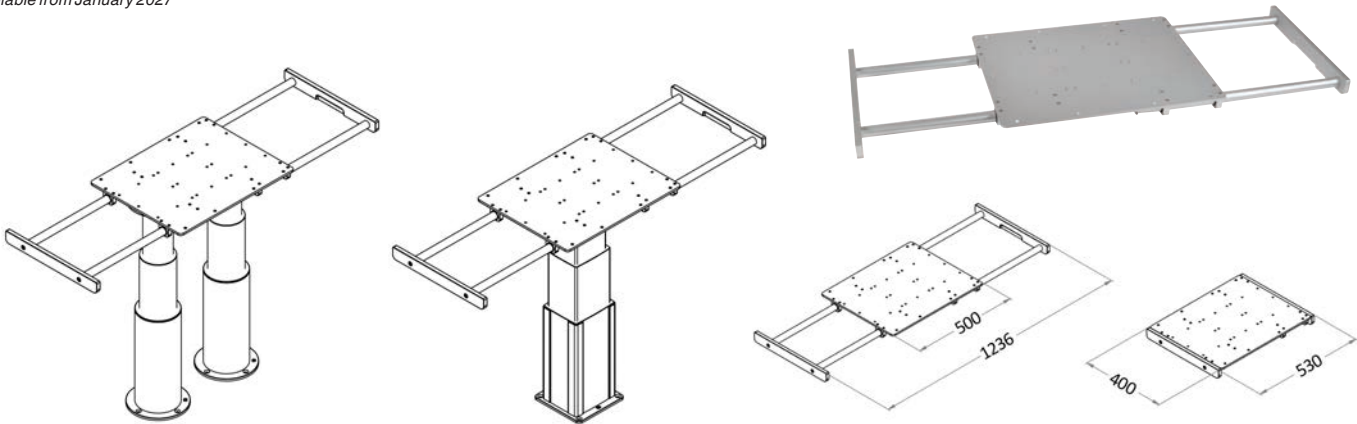
Extension kit for drop-leaf tables for Dudge 77 single or double electric table legs

OSCULATI

Code 48.734.00

Plate made of **anodized aluminum** with **double sliding track**, designed for drop-leaf tables and compatible with all electric table legs of the Dudge 77 series. Installed above the leg, it increases the overall height of the system by only 8 mm. It can be used with either a single leg or a double leg; the double leg configuration helps to reduce oscillations and increase the table's stability. Fixation is achieved using countersunk head screws M8x16.

* Available from January 2027





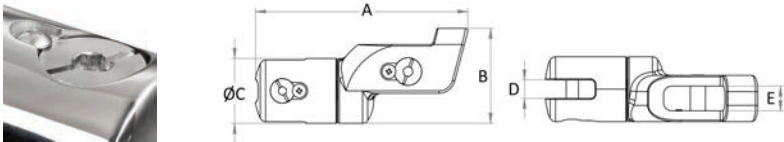
Vortex Flip Anchor Swivel

AISI 316

Made from polished AISI 316 stainless steel, the Vortex Flip Anchor Attachment is designed to automatically flip the anchor when it is retrieved upside down. Its asymmetric geometry is an international patent of Douglas Marine.

Code	For anchors kg	Chain Ø mm	Breaking load kg	A mm	B mm	C mm	D mm	E mm
01.737.01	up to 20	6/8	4244	139	61.5	1.65	0.5	0.6
01.737.02	up to 35	10/12	6730	155.8	71.5	50	16	20
01.737.03	up to 63	12/14	11757	191.65	87.9	60	0.8	0.96

Safe working load = 0.5 × breaking load
Available from November



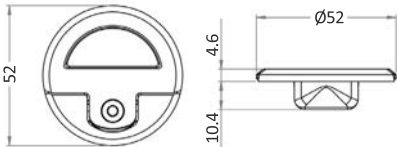
Recessed flush lifting handle

AISI 316 FLUSH MOUNT

AISI 316 stainless steel handle, flush design with anti-vibration spring handle. Hidden screws and waterproof design. Requires a hole for installation. Prepared for countersunk screws: with metric thread M4 or with self-tapping screws 4.2 mm.

Code	External Ø mm	Height mm	Recess mm
38.164.10	52	4.6	10.4

Available from December



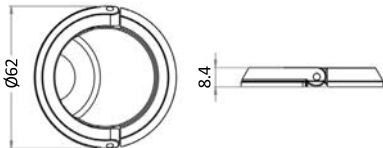
Eclipse hatch lifter handle, anti-vibration, non-recessed

AISI 316 ERGONOMIC REGISTERED DESIGN

AISI316 stainless steel handle, slim design with minimal encumbrance and anti-vibration handle. No recess required for installation. Prepared for countersunk head screws: with metric thread M4 or with self-tapping screws 4.2 mm.

Code	External Ø mm	Height mm
38.164.20	62	8.4

Available from December



Mr. Fantastic extendable roller



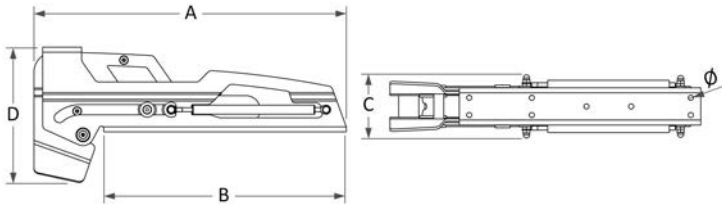
EXTENDABLE

IDEAL FOR VERTICAL BOW

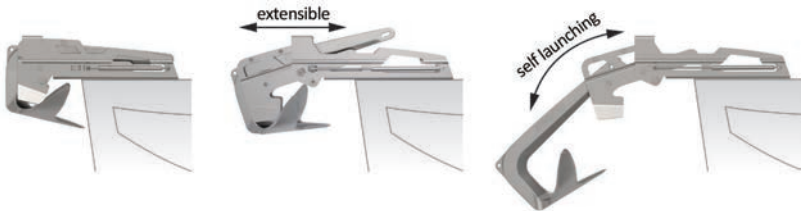
SELF LAUNCHING

Made from mirror-polished stainless steel, ideal for Trefoil anchors or similar. It is equipped with an innovative system with gas springs that allows the anchor to move away from the bow before being lowered. Simultaneously, a tilting motion enables the automatic drop of the anchor, maintaining a safe distance from the bow.

Its lightweight and sports shape is well-suited to the hull and its steel frame is designed to withstand high loads.



Code	For anchors kg	Extension mm	A mm	B mm	C mm	D mm	Ø mm	Plate thickness mm
01.338.07	7.5 - 10	130	468	357	120	228	8.4	5
01.338.15	10 - 15	200	625	480	120	270	10.4	5
01.338.31	20	220	750	600	140	310	10.4	8
01.338.32 New	30	220	750	600	150	320	10.4	8



MZ ELECTRONIC universal controller panel + chain counter

With LCD display and backlit buttons. Protection rating IP65
It displays: chain length hauled in or paid out, chain speed, voltage, motor current draw, docking alarm, windlass working hours.

Code	Version	OPTIONAL magnetic sensor	mm	V	Max size m
02.356.02	RADIO, no cables windlass/console	02.355.00 (if necessary)	105x105x35	12/24	999
02.356.06	Cable connections to the windlass	02.355.00 (if necessary)	105x105x35	12/24	999



Hot cutting tools for ropes

Quick and precise cutting with immediate edge sealing, no fraying. Ideal for ropes, tapes, straps, and technical fabrics. Available in a mains-powered version for continuous use and a battery-powered cordless version for maximum portability and outdoor use.

Code	Version	V	Power
06.010.01	With cable	230	90W
06.010.02	Battery powered	18	90W



- 06.011.01 Replacement blade
- 06.011.02 Replacement battery 18V 2.0A





Victron Smart - Solar Charge Controllers

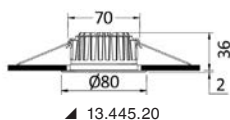
INTEGRATED BLUETOOTH

HIGH PERFORMANCE

SMART BATTERY

MPPT solar charge controller (98% efficiency) with output for DC current draw and built-in Bluetooth for configuration and monitoring via Victron Connect app. Temperature sensor integrated.

Code	Model	V	Max charge A	V max voltage PV	Maximum Nominal PV Power	mm	kg
12.028.01	MPPT 75/10	12/24	10	75	145W at 12V – 290W at 24V	110x113x40	0.5
12.028.02	MPPT 75/15	12/24	15	75	220W at 12V – 440W at 24V	110x113x40	0.5
12.028.03	MPPT 100/15	12/24	15	100	220W at 12V – 440W at 24V	110x113x50	0.6
12.028.04	MPPT 100/30	12/24	30	100	440W at 12V – 880W at 24V	186x131x71	1.4
12.028.05	New MPPT 100/50	12/24	50	100	700W at 12V – 1400W at 24V	186 x 131 x 71	1.4

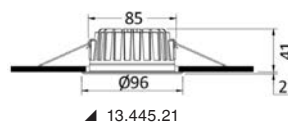


Recessed ceiling light with powerful LEDs

IP65

AISI 316

High-efficiency technology with CREE "High Power" LED.
Finish ring in diamond-patterned AISI 316 stainless steel with work center; lens in frosted glass.
Invisible fixing with springs. CE certified.



Code	Model	Finish	V	W	IP degree	lumen	K	LED beam angle	Light colour
13.445.20	Betria	Satined	12/24	10	IP65	950	3000	60°	☐ white
13.445.21	Gatria	Satined	12/24	14	IP65	1324	3000	60°	☐ white

Available from November



13.867.38

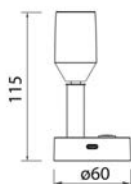


13.867.59

LED spotlight

Complete with USB-C port, 2 A.
Touch ON-OFF switch with night light and dimmer to adjust light intensity.
Material: aluminium with stainless steel satin finish.

Code	Finish	V	W	Switch	Dimmer	Position of blue night light	lumen	K
13.867.38	Satin-finish	12	2	Yes	Yes	Integrated into the switch	280	3000
13.867.59	New Black	12	2	Yes	Yes	Integrated into the LED	280	3000



13.867.38



13.867.59

Aldebaran Combo LED searchlight with console-operated joystick

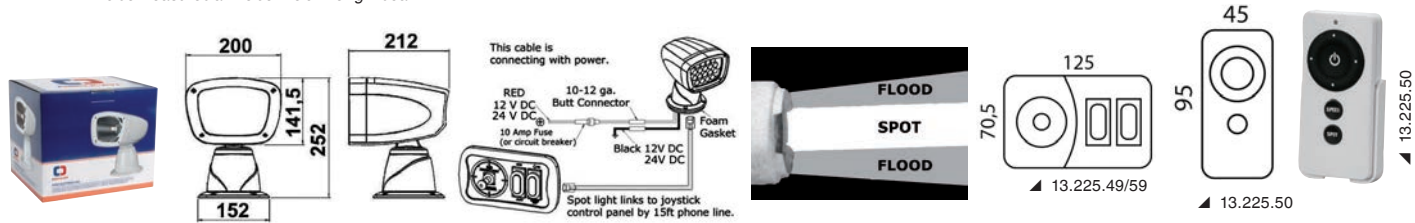
Body: diecast aluminium coated in white high-resistance and anti-corrosion resins. 100% watertight. 2-speed 355° horizontal rotation. 50° vertical rotation. Combo high-quality LED unit. 54W consumption corresponding to a traditional 100 W bulb. Version with powerful central 40+40 W-LED (replaceable in case of breakage). Dual-function device **Spot** light with concentrated (20°) and **Flood** broad light (45°). Protection against electronic interference. Headlights can be connected to 2 types of optional controls (independent or combined) for the desired configuration:
1) Console-operated joystick. 4.5-m cable included. Additional joystick controls to be installed via the 2-port cable 13.227.51.
2) Traditional remote control with bracket for dashboard installation. Range up to 40 m from the lighthouse.

OSCULATI



Code	Lighthouse colour	V	Candies CD*	W	K	lu-men	Range 0.25 lux*	Joystick control INCLUDED or 2nd control	OPTIONAL wireless remote control	Connection cable for second joystick 4.5m	10 m extension cable for Joystick
13.228.01	☐ white	12	200.000	40+40	6000	3000	895	13.225.49	13.225.50	13.227.51	13.225.31
13.228.21 New	☒ Black	12	200.000	40+40	6000	3000	895	13.225.59	13.225.50	13.227.51	13.225.31
13.228.02	☐ white	24	200.000	40+40	6000	3000	895	13.225.49	13.225.50	13.227.51	13.225.31
13.228.22 New	☒ Black	24	200.000	40+40	6000	3000	895	13.225.59	13.225.50	13.227.51	13.225.31

* To be measured at the centre of the light beam.

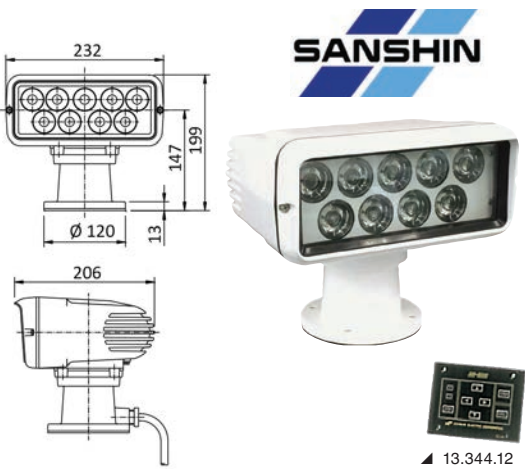


SANSHIN Remote-Controlled Lighthouse with LED Technology

IP 56
Equipped with 9 ULTRA HD LEDs (life 40,000 hours), casing in white painted aluminium.
Control panel with functions
- On/Off;
- High/low tilt +9° -17° (speed 2.8° per second);
- Rotation 360° with variable speed 20°/30° per second;
- Morse signal.
Extra accessory
- Second station panel,

Code	V	Current draw A	CD candles	Second station control panel	Replacement base panel
13.343.00	12/24	3.0/1.6	200.000	13.344.12	13.343.22

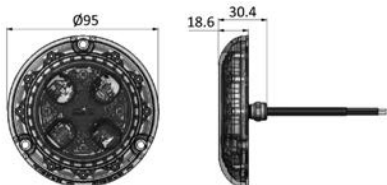
Available from November



LED light for outdoor installations BLUEFIN

IP68
Ideal light for bow installation for maneuvering assistance, mast or deck illumination, engine compartments, storage areas, and any external application above the waterline. Distribution of the light beam at 60°. RINA IEC 60529 Type Approval

Code	V	W	No of LEDs	K	lumen	LED colour
13.350.60	12/24	12	4	6500	1000	☐ white



Bluefin LED



presents



EGIS – XD Relay

Integrated battery distribution and control module

centralizes energy management by replacing multiple traditional devices.

Automatic management of starting banks and services

coordinates charging and power supply while keeping circuits separate and protected.

Remotely controllable relays

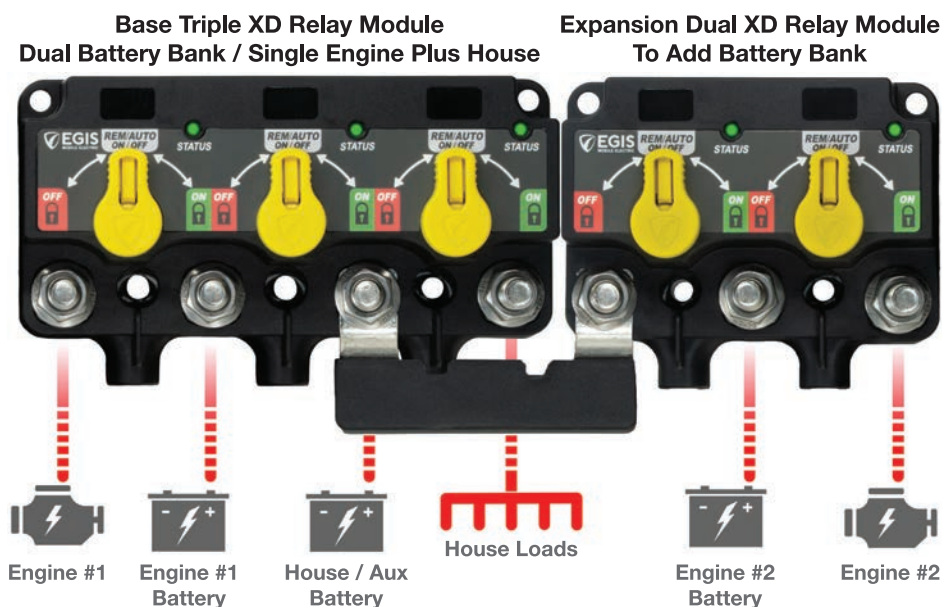
ON-OFF via switch or through MFD for the XD FLEX NMEA 2000 series.

Reduction of components and power wiring

fewer connections, greater reliability, and a neater installation.

Expandable modular architecture

adaptable to configurations with multiple engines, multiple batteries, and dedicated lines.



The image shows an example of a system with two motors, two dedicated starter batteries, and a service battery bank.

XD Relay technical specifications



COMPACT FOOTPRINT

XD relays offer a high nominal current in a more compact format compared to competing solutions, minimising the space required for installation.

PROGRAMMABLE

Via dip switches located under the protective cover. An easy-to-use configuration guide on the back makes customizing settings simple and fast for a wide variety of applications.




SINGLE / DOUBLE / TRIPLE

Available in single, double, or triple circuit configurations, with a wide variety of options: manual control, relay functions, ACR, or remote battery disconnection.



MANUAL 3-POSITION SWITCH

Allows each relay to be individually forced into the Open or Closed position and, optionally, to leave the knob in one of the two positions to lock the relay in the desired state.

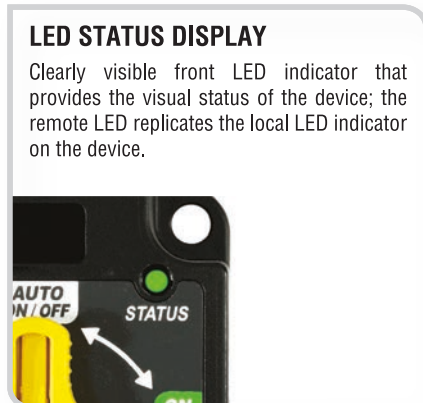
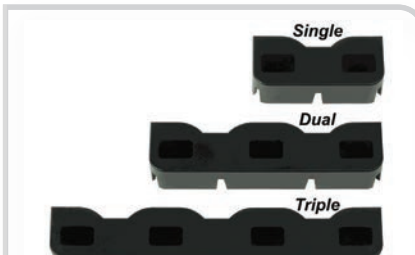
CONNECTION BARS

Save installation space by connecting XD relays together to gain even more functionality, thanks to our optional connection bars 14.890.01/02.



LED STATUS DISPLAY

Clearly visible front LED indicator that provides the visual status of the device; the remote LED replicates the local LED indicator on the device.

PROTECTIVE COVER INCLUDED

Protects pin terminals and cable ends from accidental short circuits among them or to ground.

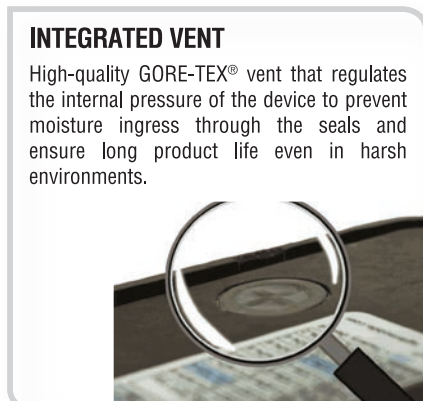
STAINLESS STEEL COMPONENTS

Corrosion is not an issue thanks to high-quality stainless steel pins and self-locking flanged nuts.



INTEGRATED VENT

High-quality GORE-TEX® vent that regulates the internal pressure of the device to prevent moisture ingress through the seals and ensure long product life even in harsh environments.



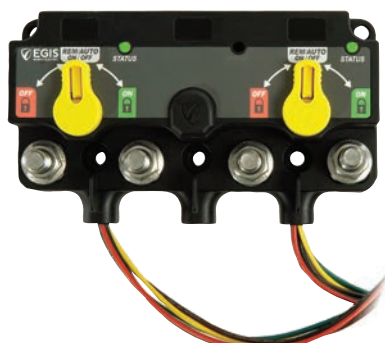

CABLES / CONNECTORS

Flexible wiring options for installation, with tinned wires or with an optional Deutsch DTM-compatible connector, offering optimal sealed protection.


14.870.01/02
- 14.871.01

14.870.03/04/06
- 14.871.02/03


14.870.05



14.870.07

EGIS XD Flex Battery Disconnect

The XD Flex series from Egis Mobile Electric is a modular platform for high-performance bistable battery disconnect relays, designed for applications with lead, AGM, GEL, LiFePO₄, or hybrid lead/lithium systems.

The range is optimized to handle both traditional voltage curves of lead batteries and the typical electrical behavior of lithium batteries, ensuring stable and reliable operation even with constant voltages and rapid load changes.

Available in configuration:

- Single;
- Double;
- Triple.

The devices may include:

- Remotely controllable relays;
- Mechanical relays (manual only);
- Combinations of the two types.

Each electronic relay can be configured as:

- Bistable battery disconnect relay: remote ON / OFF control via switch or control signal;
- Voltage sensitive relay (VSR / ACR): Fully automatic management of connecting and disconnecting batteries based on voltage levels.

Each XD Relay features:

- Manual selector ON / LOCK OFF to force the relay state;
- LED status indicator.

In VSR mode, the system automatically manages the relays without manual intervention, optimizing the charging and isolation of the batteries.

In relay mode, contacts can be controlled via external ON / OFF switches.

Mechanical relays operate exclusively in manual mode and do not include electronic logic or automatic management.

XD Flex models do not support NMEA 2000 integration or display on MFD.


14.870.08
- 14.871.04


14.870.09

Code	Setup	Position in the system	Power Supply V DC	Continuous current	Max capacity A		Dimensions (HxWxD) mm	Use
					Intermittent current	Current peak (30 sec.)		
14.870.01	VSR	Everywhere	8-36	500	700	1500	95x66x50	Lead/AGM/Gel
14.870.02	Relay	Everywhere	8-36	500	700	1500	95x66x50	Lead/AGM/Gel
14.870.03	VSR/Relay	Right of the triple	8-36	500	700	1500	95x115x51.8	Lead/AGM/Gel
14.870.04	Relay/VSR	Left of the triple	8-36	500	700	1500	95x115x51.8	Lead/AGM/Gel
14.870.05	VSR/Mech	Everywhere	8-36	500	700	1500	95x115x57.8	Lead/AGM/Gel
14.870.06	Relay/Relay	Right of the triple	8-36	500	700	1500	95x115x51.8	Lead/AGM/Gel
14.870.07	2-Pole Relay	Everywhere	8-36	500	700	1500	95x164x51.8	Lead/AGM/Gel
14.870.08	Relay/VSR/Relay	Everywhere	8-36	500	700	1500	95x164x51.8	Lead/AGM/Gel
14.870.09	Mech/VSR/Mech	Everywhere	8-36	500	700	1500	95x164x57.8	Lead/AGM/Gel
14.871.01	VSR	Everywhere	8-36	500	700	1500	95x66x50	Lithium
14.871.02	VSR/Relay	Right of the triple	8-36	500	700	1500	95x115x51.8	Lithium
14.871.03	Relay/VSR	Left of the triple	8-36	500	700	1500	95x115x51.8	Lithium
14.871.04	Relay/VSR/Relay	Everywhere	8-36	500	700	1500	95x164x51.8	Lithium



- 14.890.01 Connection Bar for XD Relay
- 14.890.02 Connection bar for XD Relay with increased pitch
- 14.890.03 Connecting bar for XD Relay, L-shaped
- 14.890.04 Connecting bar for XD Relay, square shape



14.890.01



14.890.02



14.890.03



14.890.04

EGIS XD NMEA 2000 Battery Disconnect

The XD NMEA 2000 series from Egis Mobile Electric is a high-performance system consisting of bistable battery disconnect relays and voltage-sensitive relays (VSR / ACR), with integrated control and monitoring via the NMEA 2000 network.

The devices are available in single, double, and triple configurations.

Dual devices available in one of the following configurations:

- Left relay / Right relay;
- Left relay / right VSR;
- Left VSR / Right Relay.

The configuration is factory-set and cannot be modified in the field.

Triple devices are available with a preset configuration (from left to right):

- Relay / VSR / Relay: Only the central position can be configured as a Relay or VSR.

In triple devices, the function of the central position is defined by the part number but can be modified in the field via DIP switch on the back of the device.

Configuration via DIP switches allows setting:

- NMEA 2000 network parameters (e.g., instance number, battery selection to monitor);
- VSR activation and deactivation voltage thresholds.

The operation is similar to other products in the XD series.

Each position can support:

- Battery disconnect relay;
- Voltage sensitive relay (VSR);
- Manual control ON / LOCK OFF;
- Local and remote LED status indication;
- Monitoring via NMEA 2000 network.

XD NMEA 2000 devices transmit directly on the network:

- Relay status;
- State of the manual override;
- Battery voltage.



Code	Setup	Position in the system	Power Supply V DC	Max capacity A			Dimensions (HxWxD) mm	Use
				Continuous current	Intermittent current	Current peak (30 sec.)		
14.872.01	VSR	Everywhere	8-36	500	700	1500	95x66x50	Lead/AGM/Gel
14.872.02	Relay	Everywhere	8-36	500	700	1500	95x66x50	Lead/AGM/Gel
14.872.03	VSR/Relay	Right of the triple	8-36	500	700	1500	95x115x51.8	Lead/AGM/Gel
14.872.04	Relay/VSR	Left of the triple	8-36	500	700	1500	95x115x51.8	Lead/AGM/Gel
14.872.05	Relay/Relay	Everywhere	8-36	500	700	1500	95x115x51.8	Lead/AGM/Gel
14.872.06	Relay/VSR/Relay	Everywhere	8-36	500	700	1500	95x164x51.8	Lead/AGM/Gel

- 14.890.01 Connection Bar for XD Relay
- 14.890.02 Connection bar for XD Relay with increased pitch
- 14.890.03 Connecting bar for XD Relay, L-shaped
- 14.890.04 Connecting bar for XD Relay, square shape

EGIS XD Heavy Duty Battery Disconnect

IP69K

Heavy Duty XD series mechanical battery disconnect with stainless steel terminals and silver alloy (Silver Alloy) contacts for high performance.

Code	Power Supply V DC	Continuous current	Max capacity A		Ø Terminals mm
			Intermittent current	Current peak (30 sec.)	
14.870.00	8-36	500	700	1600	10

- 14.890.01 Connecting bar for EGIS products
- 14.890.03 Connecting bar for EGIS products
- 14.890.04 Connecting bar for EGIS products





▲ 14.874.01/02/03/04



▲ 14.874.05



▲ 14.890.01



▲ 14.890.03



▲ 14.890.04



▲ 14.874.90

Distribution systems with EGIS fuse slots

Modular product series for the distribution and protection of DC power supply.

The various modules allow for the creation of complete, orderly, and expandable distribution systems, adapting to the needs of any electrical installation.

Uniform height compared to other components of the Egis range, allowing side-by-side placement and interconnection with fuse holders and relays of the XD series via dedicated busbars.

- Modular structure expandable via dedicated busbars.
- Circuit protection via ATM fuses or mini circuit breakers.
- Integrated negative bus to simplify wiring and reduce component count.
- Waterproof Deutsch/Amphenol connectors for quick, secure, and reliable connections.
- Available in various input configurations to meet the plant's requirements.

Code	MAX V	Protected circuits	Input voltage	Input configuration	MAX Amp fuse	MAX protected current (A) per input	MAX current passage (A)
14.874.01	12/24	12	1	12	30 ATM/MINI	250	500
14.874.02	12/24	12	2	6+6	30 ATM/MINI	250	500
14.874.03	12/24	12	2	9+3	30 ATM/MINI	250	500
14.874.04	12/24	12	2	3+9	30 ATM/MINI	250	500
14.874.05	12/24	10	1	8+2	20A ATO/ATC; 50A Lp J-case	200	200



14.890.01 Connecting bar for EGIS products

14.890.03 Connecting bar for EGIS products

14.890.04 Connecting bar for EGIS products

14.874.90 Connecting bar M6/M8



▲ 14.875.01/02/03/04



▲ 14.875.05/06



▲ 14.875.07/08/09/10/11



▲ 14.874.90

EGIS smart relays for direct current power management.

Series of smart relays for direct current power management.

Available as VSR (Voltage Sensitive Relay for automatic battery paralleling), TDR (Time Delay Relay for timed load management) and remote power relays, in various current, voltage and terminal configurations.

Code	Setup	V	Direct current (A)	Maximum Current (A)	Number of Terminals
14.875.01	VSR	12	160	240	2
14.875.02	VSR	24	160	240	2
14.875.03	VSR	12	80	120	3
14.875.04	VSR	24	80	120	3
14.875.05	VSR + TDR	12	80	125	2
14.875.06	Time Delay Relay	12	160	240	2
14.875.07	Time Delay Relay	12	80	120	3
14.875.08	Relay	12	160	240	2
14.875.09	Relay	24	160	240	2
14.875.10	Relay	12	80	120	3
14.875.11	Relay	24	80	120	3



14.874.90 Connecting bar M6/M8

EGIS intelligent power distribution modules

Modular and intelligent 12 V DC power distribution system based on a main intelligent module, usable individually or expandable up to 4 total modules through expansion relay modules managed directly by the main unit.

- User settings configurable 24/7, lockable or with shutdown delay
- LVD protection, overvoltage and undervoltage
- Local or remote kill switch function
- Configuration via integrated DIP switches
- Sealed DT/AT connectors and optional busbars
- IP67 casing and standby consumption of only 1.3 mA
- Up to 3 expansion relay modules controlled by the smart module



Code	Setup	Variant	V	A
14.876.01	Time Delay Relay	Smart Module	12	55
14.876.02	Relay A	Relay expansion module	12	60
14.876.03	Relay B	Relay expansion module	12	60
14.876.04	Relay C	Relay expansion module	12	60

- 
- 14.876.90

Double connection busbar
- 14.876.91

Triple connection busbar



Sealed EGIS Fuse Holders

IP69

IP69 sealed fuse holders designed for the creation of modular power distribution systems. Thanks to the uniform height and dedicated connection bars, they can be easily integrated with other components of the Egis range.

Code	Version	MAX V	A	MAX Amp fuse	Slot	Input terminal	Output Terminal
14.873.01	For AMG/ MEGA Fuses	80	300	50-300	1	-	-
14.873.02	For ANL fuses	80	750	35-750	1	-	-
14.873.03	For MIDI Fuses	36	500	20-200	5	M8	M6
14.873.04	For MIDI Fuses	36	500	20-200	3	M8	M6
14.873.05	For MIDI Fuses	36	500	20-200	5	M8	M8
14.873.06	For MIDI Fuses	36	500	20-200	3	M8	M8
14.873.07	For MIDI Fuses	80	200	30-200	1	M8	M8

- 
- 14.890.01

Connecting bar for EGIS products
- 14.890.03

Connecting bar for EGIS products
- 14.890.04

Connecting bar for EGIS products





EGIS Modular Busbars

Modular busbars for high-reliability DC power distribution, designed to integrate seamlessly with the Egis Mobile Electric ecosystem.
The uniform height of the components in the range allows for compact, neat, and expandable installations through modular juxtaposition.
Nylon 6 body reinforced with fibreglass and tinned copper conductors overmoulded directly into the structure to ensure maximum mechanical robustness and long life even in the harshest environments. Complete with transparent covers.

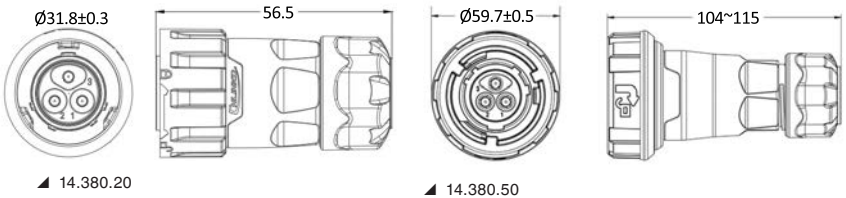
Code	Variant	V	A	Power terminals	Derivation terminals
14.877.01	MaxiBus	80	250	2x M8	8x M4
14.877.02	MaxiBus	80	250	4x M8	4x M4
14.877.03	MaxiBus	80	250	2x M8	14x M4
14.877.04	MaxiBus	80	250	6x M8	-
14.877.05	PowerBar	80	250	2x M10	2x M4
14.877.06	PowerBar	80	250	2x M10	-
14.877.07	PowerBar	80	600	8x M10	-
14.877.08	PowerBar	80	600	4x M10	4x M4
14.877.09	PowerBar	80	600	5x M10	-
14.877.10	PowerBar	80	600	8x M10	8x M4



Waterproof high-capacity connectors 20A and 50A

High-quality waterproof connectors with the advantages of high reliability, waterproofness, and dust resistance.
The 50A version is suitable for electric motors "Trolling motor".
Technical data:
- PBT material of the protective casing, featuring fire safety, compression, explosion-proof, and anti-deformation characteristics;
- Gold-plated contacts;
- Bayonet quick coupling;
- Dust cover design when not in operation.

Code	Poles	Max A	Version	Cable cross-section mm²	Ø outer cable mm	IP degree	Female only
14.380.20	3	20	Male + female	From 2.5 to 4	From 9 to 12	67	14.380.21
14.380.50	3	50	Male + female	From 10 to 16	From 17.5 to 20.5	68	14.380.51



Pre-wired connector for Pushpull switches 14.315.XX

Simplifies 14.315.XX switches wiring, 12/24V operation.
Jumper cable for "Push ON" or "Always ON" LED configuration.
Cable length 15 cm.
Fastening ring to prevent accidental cable disconnection.
The code 14.315.20 is compatible with single LED switches, while the code 14.315.21 is compatible with RBW LED switches.

Code	For switches
14.315.20	Single LED
14.315.21*	RBW LED

* Available from December

VICTRON DC/DC non-insulated high-power voltage converter to be also used as battery charger - Adjustable outlet voltage version

ON-OFF remote connection. Adjustable outlet voltage. Parallel switching possible for more power.



Code	V		Output A		Efficiency %	Temperature control	↔ mm
	Input	Output	continuous	max			
14.277.39	15 - 40	12	5	5	93	no	25x43x20
14.277.40	18 - 35	10 - 15	25	35	96	no	65x88x160
14.277.41*	18 - 35	13.2	40	55	95	Yes	65x188x185
14.277.42	18 - 35	10 - 15	70	85	92	Yes	65x88x195
14.277.48 New	9-17	10-17	50	50	98.5	Yes	137.3x123.1x40
14.277.49 New	9-35	10-35	50	50	98.5	Yes	138.1x124.4x53
14.277.52	9 - 18	20 - 30	10	20	95	no	45x90x125
14.277.53	9 - 18	20 - 30	20	30	93	Yes	65x88x195

* Outlet voltage cannot be adjusted.

PVC shower hose with mesh structure

"Full white" model more elegant than the traditional net version.

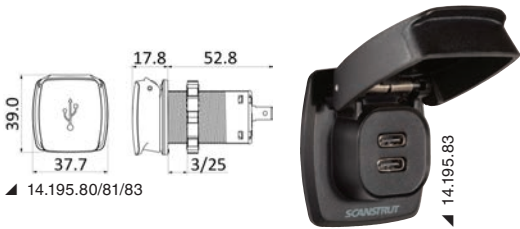
Code	Base color	Length m	Terminal joints
15.210.00	white	2.5	1/2" F + 3/8" F
15.210.01	white	4	1/2" F + 3/8" F
15.220.00 New	Silver	2.5	1/2" F + 3/8" F
15.220.01 New	Silver	4	1/2" F + 3/8" F



SCANSTRUT Flip Pro USB-A and USB-C watertight sockets

IPX4 waterproof when the cover is closed.
Very small size. Available in 3 versions: A+C USB socket, power socket, combo (USB + current socket).

Code	Description	V	Max current A	Mounting hole-Ø mm
14.195.80	A+C USB socket	12/24	6	32
14.195.83 New	USB C+C outlet	12/24	6	32
14.195.81	Power socket	12	-	32
14.195.82	A+C USB socket and power socket	12/24	6	2x32



Double USB-A + USB-C SCANSTRUT Tile

The dual USB port (A+C) Tile offers elegant and high-performance charging solutions, specifically designed for marine interiors. Stylish bezel options in matt black or high-quality brushed 316 stainless steel to perfectly fit luxury marine environments. Compact footprint 40-mm. a 29-mm hole saw is required for easy installation.
Tiny combines functionality and style. It is the ideal choice to modernize the interior of your boat.
Improve your boat equipment with this practical and sophisticated solution for daily charging of your devices.



Code	Colour		USB	V	Output
	Front panel	Outlet			
14.195.91	Black	Black	USB-A + USB-C	12/24	5 V / 9V / 12V = 3A Max
14.195.93 New	Black	Black	USB-A + USB-C	12/24	5 V / 9V / 12V = 3A Max
14.195.92	chromed	Black	USB-A + USB-C	12/24	5 V / 9V / 12V = 3A Max
14.195.94 New	chromed	Black	USB-A + USB-C	12/24	5 V / 9V / 12V = 3A Max



VENTURA SERIES

Connecting Every Adventure



reddot winner 2026

Designed for life on the move, the Scanstrut Ventura Series offers a range of compact, robust, premium-design sockets, engineered to withstand even the most demanding environments.

12V power, USB-C, solar, water, TV and mains power: everything you need is immediately accessible, simply, safely and neatly.

Elegant solution ready for every adventure.



IP68 / IP69K
waterproof
(when closed)



90° stop



Full spring
opening



Snap
closure



316 stainless steel
components



Mounting
gasket



Code 14.195.01

SC-V-DC1 12V power socket

Designed to bring power to all your adventures.

Compact, robust and weather-resistant, this socket allows you to easily connect portable compressors, refrigerators, inverters and other devices. Simple, practical, ready for use.

Features: UV-resistant plastics + 316 stainless steel.

Dimensions: 68x60 mm.

Connectors: 6.3 x 0.8 mm terminals.



Rated voltage:
10-15V DC



Rated current:
10A



Max power:
150W



Solar panel connector

Reliable power for every off-grid adventure.

Ideal for connecting solar panels, recharging lithium batteries or powering high-consumption devices, it ensures a reliable energy flow.

The heavy-duty connector provides a stable connection even at high currents, with no compromises during use. Tested UV-resistant and waterproof IP68/IP69K, it is supplied with 316 stainless steel hardware to withstand rain, dust, heat and snow.

Dimensions: 110x69 mm.

Code 14.195.02

SC-V-S1 Solar panel connector Anderson 50A

Features: PA plastic body + nickel-plated copper contacts.

Connectors: 6 mm² section.

- Rated voltage: up to 48V DC
- Rated current: 50A
- Max power: 2400W

Code 14.195.03

SC-V-S2 SAE solar panel connector

Features: SAE standard connector, plastic body.

Connectors: 4 mm² section, 12 AWG.

- Rated voltage: up to 24V DC
- Rated current: 20A
- Max power: 480W, 24V

Code 14.195.04

SC-V-S3 XT60 solar panel connector

Features: XT60 Amass connector + PA nylon body.

Connectors: 4 mm² section, 12 AWG.

- Rated voltage: up to 50V DC
- Rated current: 30A continuous / 60A peak
- Max power: 1440W, 48V



Code 14.195.05

SC-V-TV1 TV/SAT connector

Your favourite entertainment, even under the stars.

Compact, robust and weather-resistant, it provides a clear and reliable signal for watching TV, films and live events wherever your adventure takes you.

Simple and practical: connect the antenna cable and immediately enjoy your favourite content outdoors.

Features: nickel-plated brass + EPDM seals + 316 screws.

Dimensions: 68x60 mm.

Connectors: double F-Type coax.

- Rated voltage: 75 Ω coax



Code 14.195.06

SC-V-USB-01 Double USB-C socket

Reliable energy, wherever adventure takes you.

Compact, robust and designed for outdoor use, this high-power dual USB-C socket keeps phones, laptops, tablets, lights, speakers, cameras and accessories charged at all times.

Ideal for increasing comfort on board or outdoors, it offers an immediate and safe power source, without exposed cables inside the boat or unsightly extension leads.

Features: UV plastic body + 316 stainless steel screws.

Dimensions: 68x60x64 mm.

Connectors: double USB-C PD & data.

- Rated voltage: 5–20V DC
- Rated current: 3A per port
- Max power: 60W total



Code 14.195.07

SC-V-W1 Fresh water connector + shower kit

Fresh water ready, wherever adventure takes you.

Compact, robust and resistant to weather conditions, this fresh-water outlet with Quick-Connect fitting ensures easy connection and a regular flow.

Complete with 3 m PU spiral hose and stainless-steel shower head with Jet or Shower spray, it is ideal for any outdoor use.

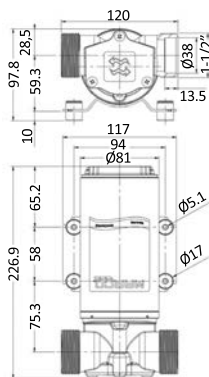
Tested UV-resistant and waterproof IP68/IP69K, with 316 stainless steel hardware.

Features: UV plastic body + nickel-plated brass + 316 stainless steel eyelet.

Dimensions: 110x69 mm.

Connectors: 1/2" BSP, flow up to 8 bar, 115 PSI.



MARCO


Self-priming ballast pump with flexible impeller MARCO

Self-priming pump with flexible impeller optimized to ensure maximum water transfer speed during filling and emptying in high-performance ballast systems. The pump body made of self-lubricating technopolymer and the EPDM impeller allow for a low friction coefficient, high hydraulic efficiency, and long-lasting performance. The reversible design maintains the same flow rate in both directions of flow.

Also developed in a Heavy Duty version specifically for demanding continuous cycle applications, ensuring reduced current consumption and high thermal stability.

Fittings to be ordered separately.

Code	Initials	V	Maximum flow rate l/min	Current draw A	Maximum pressure in bar	Head m	Outlets
16.167.01	UP1-TB	12	133	26	1.5	1.5	Ø38
16.167.02	UP1-TB	24	133	13	1.5	1.5	Ø38
16.167.03	UP1-TB/HD	12	120	20	1.5	1.5	Ø38
16.167.04	UP1-TB/HD	24	120	10	1.5	1.5	Ø38



16.167.11 Straight connector Ø25 mm

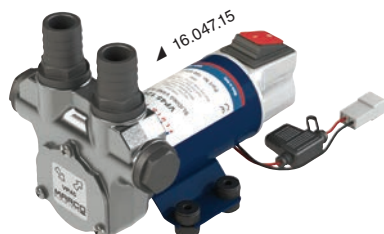
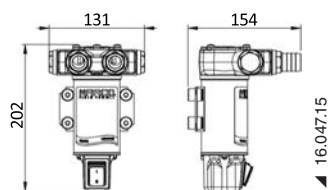
16.167.12 Straight fitting Ø32 mm

16.167.13 Straight connector Ø38 mm

16.167.14 90° elbow fitting Ø25 mm

16.167.15 90° elbow fitting Ø32 mm

16.167.16 90° elbow fitting Ø38 mm

MARCO


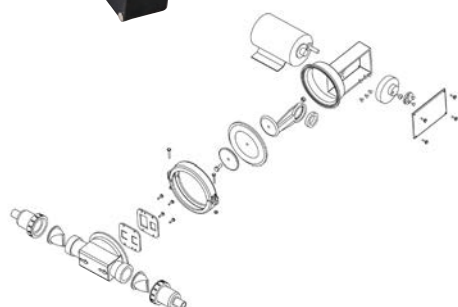
Self-priming vane pump MARCO for diesel transfer

Self-priming electric pumps 12V and 24V for transferring and supplying diesel and water, equipped with a waterproof ON/OFF switch integrated in the motor.

Aluminium body with dual connection option for hose fitting for 25 mm tube. Rotor and vanes made of acetal resin. Motor cap with EMI filter.

Also available equipped with a casing and handle for easy transport and battery clamps.

Code	Initials	Version	V	Flow-rate l/min	Current draw A	Pressure bar	Suction height m	Hose connection mm
16.047.15 New	VP45-S	Professional	12	45	8	1.2	2	25
16.047.05	VP45	Casing with handle and battery clamps	12	45	8	1.2	2	25
16.047.06	VP45	Casing with handle and battery clamps	24	45	4	1.2	2	25



Grey Water Pump OCEAN TECHNOLOGIES

Grey Water Pumps are designed for the drainage and transfer of grey water from showers, sinks, and onboard kitchens. They ensure efficient evacuation and reliable operation even with small residues. Characterized by a corrosion-resistant structure, they provide quietness, continuous service, and ease of installation. A compact and high-performance solution to keep the drainage system always efficient and safe.

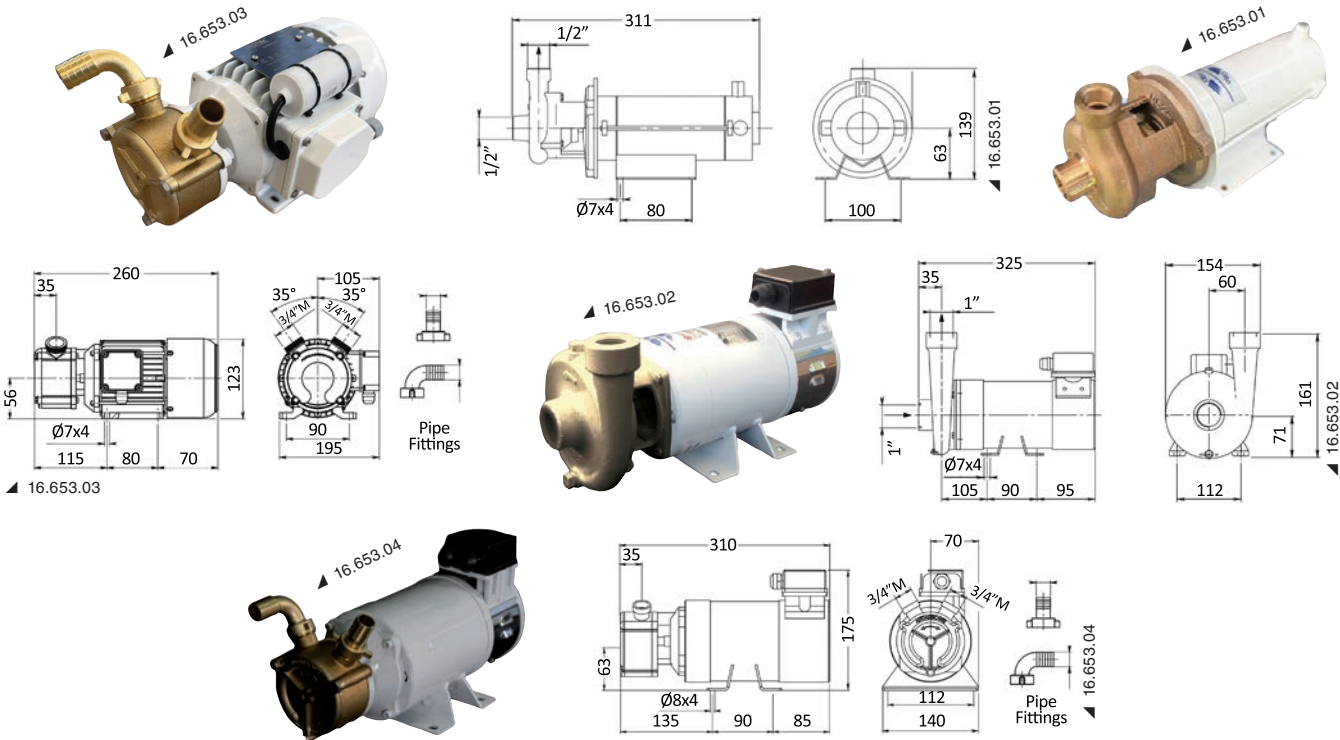
Code	V	Flow l/min	Tube Ø mm	lmm
16.293.12	12	22	19-25	305x195x125
16.293.24	24	22	19-25	305x195x125

Bronze CEM electric pumps for gyroscopic stabilisation systems



Self-priming bidirectional electric pumps (model 020MP-24V and 020-230M) and centrifugal pumps (model B-CE 16 and B-CE 20) with bronze body and impeller, 316 stainless steel shaft, and special anti-corrosion mechanical seal in ceramic/graphite/NBR. Commonly used for bilge emptying, firefighting, and liquid transfer, they are also particularly suitable as **cooling pumps** in gyroscopic systems, **Seakeeper and similar**, where maintaining optimal operating temperatures is crucial to protect sensitive components such as electric motors, inverters, and bearings, particularly vulnerable to overheating within the sphere.

Code	Initials	V	Engine HP	Engine W	Current draw A	Engine RPM	Max flow rate/l/min	Max head m	kg	Recommended / approved for gyro model
16.653.01	B-CE 16	12	0.2	150	10	3000	40	6	5.6	Seakeeper 1/2/3/4/5
16.653.02	B-CE 20	24	0.5	370	8.5	2800	80	13	9.1	Seakeeper 40
16.653.03	020-230M	230	0.45	330	2.2	2800	30	15	5.5	Seakeeper 26
16.653.04	020MP	24	0.45	330	8	2800	30	15	8.5	Seakeeper 5/6/9/10/14/18



Hose for outboard engine cable passage

Reinforcement spiral. Manufactured in the same dimensions as those of OMC, Yamaha, Mercury, etc. original hoses.

Code	Colour	Material	Inside Ø mm	Roll m	Description	Connection bush
16.104.38	grey	PVC	51	10	PVC spiral hose with rigid PVC spiral	16.104.39; 16.104.40; 16.104.41
16.104.37	white	PVC	51	10	PVC spiral hose with rigid PVC spiral	16.104.39; 16.104.40; 16.104.41
16.104.43	New grey	EVA	51	1.5	Deformation-resistant EVA spiral hose	16.104.39; 16.104.40; 16.104.41



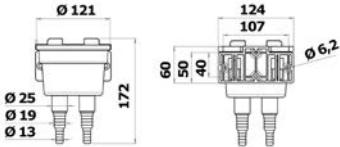


Aquanet cooling water filter

Technopolymer housing with transparent screw lid. Removable filter element. The filter is equipped with a snap-on holder for easy removal.

Code	Flow l/min	Hose adaptor	↔mm	Material of removable basket
17.652.08	150	13 mm (1/2") - 19 mm (3/4") - 25 mm (1")	Ø 121 x 172 h	SS
17.652.18* New	150	13 mm (1/2") - 19 mm (3/4") - 25 mm (1")	Ø 121 x 172 h	Plastic

* Available from November

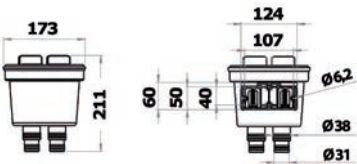


Aquanet XL cooling water strainer

Technopolymer housing with transparent screw lid
Removable filter element.
The filter is fit with a snap support for easy removal.

Code	Flow l/min	Hose adaptor	↔mm	Material of removable basket
17.652.10	300	1"1/4 - 1"1/2 (31/38 mm)	173 Ø x 211 h	SS
17.652.20* New	300	1"1/4 - 1"1/2 (31/38 mm)	173 Ø x 211 h	Plastic

* Available from November

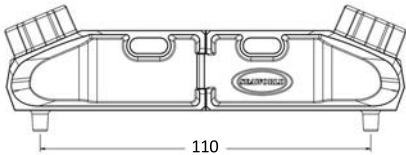
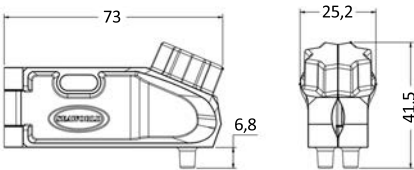


Adjustable "Deck" Key

For opening fuel/waste caps, hatches, doors, stoppers, and other deck fittings with star engagement or with 2 small holes, (adjustable key pin spacing up to 110 mm).

Code	Material
20.460.15	Nylon/fibreglass

Available from November



Service kit for self-inflatable lifejackets

Bottle and universal spare valve kit for self-inflatable lifejackets

Code	Cylinder	Actuator	Use
22.398.15	33	Halkey Roberts	150 newton automatic

MARCO electromagnetic trumpet in stainless steel

Single or paired electromagnetic horn with trumpet; mounting bracket and stainless steel diaphragm. The design of the mounting bracket allows for the **cable to be concealed**.

Code	Initials	V	Absorption (A)	Db	Length mm	Inlet Ø mm
21.451.01	EMX2	12	6	112	400	97
21.451.03	EMX1	12	6	112	470	97



MARCO brass horn with compressor

Type approved RINA, suitable for pleasure boats over 12 metres and for commercial boats (fishing or similar) from 12 to 20 metres;**white lacquered brass** horn.; includes compressor and mounting accessories.

Code	Initials	Finish	V	Type	Approved for vessels m	Length-mm	Mouth-piece Ø mm
21.440.14	PW2-BB	☐ Painted white	12	Classical	12-20	438	200
21.440.26	PW2-BB	☐ Painted white	24	Classical	12-20	438	200



21.440.99 Replacement compressor for whistles PW2-24V



MARCO brass horn

RINA, LLOYD's, Bureau Veritas type-approved. It works with onboard compressed air or dedicated compressor.

Code	Initials	Description	Finish	V	dB	Approved for vessels m	↔ mm
21.441.05	PW3-BB	Horn	☐ Painted white	24	132	20-75	449x300



Synchronization systems for Dudge 77 table legs

Control unit/receiver to synchronize two legs of the same table.

Code		For pedestals	IP degree
48.823.12	New	48.723.12 / 48.723.32	69K
48.823.24	New	48.723.24 / 48.723.44	69K
48.833.12		48.733.12 / 48.733.32	69K
48.833.24		48.733.24 / 48.733.44	69K
48.821.12	New	48.721.12 / 48.722.12	69K
48.821.24	New	48.721.24 / 48.722.24	69K
48.831.12		48.731.12 / 48.732.12	69K
48.831.24		48.731.24 / 48.732.24	69K
48.730.02*		Custom Configuration	69K

* Option for custom configurations for minimum and/or maximum height (to be specified when ordering).



Use one of the following switches or an equivalent switch paired with the table legs. The single leg can be connected directly to the switch. If using a system with two table legs, you must instead connect the table legs and the switch to 48.730.03.

BUTTONS FOR ROUND AND SQUARE ALUMINUM TABLE LEGS

Switch	Type	Terminals n.	LED	V	Frame	Tasto / Toggles
14.192.23	(ON)-OFF-(ON)	8	yes	24	14.197.63 - 14.197.03	14.193.45 - 14.193.15
14.192.03	(ON)-OFF-(ON)	8	yes	12	14.197.63 - 14.197.03	14.193.45 - 14.193.15
14.298.03	(ON)-OFF-(ON)	6	no	12/24	14.197.22	14.299.54 - 14.299.15
14.296.03	(ON)-OFF-(ON)	6	no	12/24	14.197.22	Included



Removable tender chocks RAPID MARINE

MADE IN UK

UNIVERSAL

Designed and manufactured in the United Kingdom, these self-adjusting universal mounts are handcrafted and designed to support most tenders up to 1000 kg; to be mounted on the swim platform, fly bridge or on the deck.

The kit includes two types of mounts for securing the chocks:

Flush fittings:

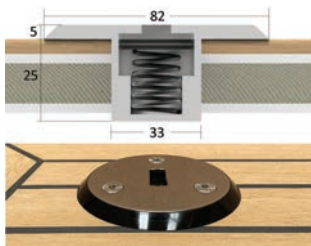
They are fully recessed and leave the swim platform completely smooth.

Low-profile fittings:

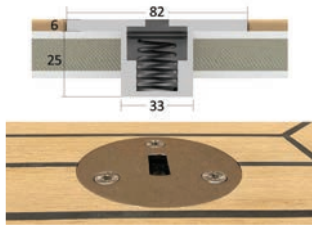
Leave a protrusion of 5 mm.

The kit (RMC500) includes: 2 universal chocks, 4 flush type fittings, 4 low profile fittings, and the fixing screws.

Code	Capacity kg	↳ supports LxPxH mm	Padaye Anchoring Kit (optional)
22.505.01	1.000	590x160x230	22.505.10; 22.505.11



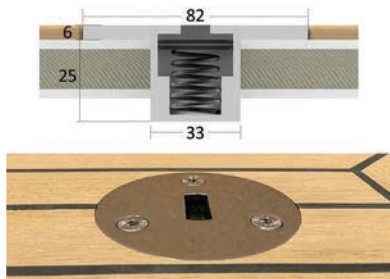
Low Profile Version



FLUSH Version



22.505.10

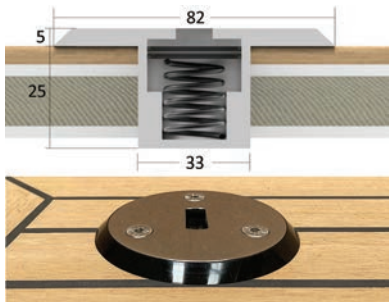


FLUSH Version

Ratchet tie-down straps with quick recessed coupling RAPID MARINE

Set of 3 straps with a 'T' end for quick attachment to specific pad-eyes.

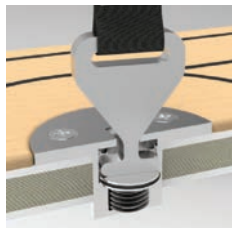
Code	Padeye type	Belt thickness mm	Up to kg	Belt length m
22.505.10	Flush	25	500	1.2
22.505.11	Low profile	25	500	1.2



Low Profile Version



22.505.11



inReach® Mini 3 Plus

IPX7

The compact satellite communicator for nautical use, compatible with Garmin GPSMAP chartplotters, allows you to stay connected even without mobile coverage, ensuring greater safety during each voyage. Send and receive SMS and, in case of emergency, activate an interactive SOS message to the 24/7 operational emergency coordination centre. Receive weather bulletins and dedicated forecasts for your routes. Experience your adventures longer with a battery that lasts up to 14 days with a tracking frequency set to 10 minutes. Functions: GPS, high-sensitivity GPS receiver, GPS compass, navigation and tracking.



Code	GARMIN Code	Model	Wireless
29.075.65	010-03387-10	inReach® Mini 3 Plus	Yes

COBRA MARINE MR HH150FLTE portable VHF



- Portable.
- Manufacture: IPx7 (watertight for 30 minutes @ 1 metre depth).
- scanning: on all channels;
- Dual Watch (scanning channel 16 + one of choice);
- Rx indicator: on a graduated bar with 3 notches;
- Tx power: Max 3 W - Mid 1 W - Min 0.5 W;
- Audio power: 250 mW - 8 Ω;
- Intermediate Rejection: -70 dB;
- power supply: from 5 NIMH batteries or AAA type Alkaline batteries;
- autonomy: 9 hours;
- absorption: Tx: 1.1 A, Rx: 100 mA, Standby: 40 mA;
- dimensions: 117 x 69 x 38 mm;
- weight: 227 gr without batteries;
- other Features: Roger Beep, Battery Charge Indicator, Keyboard Lock.

Code	Description	↔mm	g
29.661.08	Cobra Bluebound 150E - Portable VHF	117x69x38	227 without batteries

Cobra Marine VHF MR HH 350



Technical Details: - IPX7 waterproof and floating - 1/3/6 W power - All international channels - BURP function to expel water from microphone - Unlimited channel programming - TRI-WATCH: Channel 16 + 2 programmable channels - Jack for external microphone/speaker - Channel/ Memory scan - Background noise suppression - High-visibility display -- Key Lock to prevent accidental use - Signal strength Meter. Supplied with 1000 mAh LION battery + 220V battery charger with desktop + 12V (cigarette lighter) charger + belt clip.

Code	Description	↔mm	g
29.661.09	Cobra Bluebound 350E - Portable VHF	121x67x53	272

COBRA MARINE MR HH600 GPS BT EU VHF



Hand-held VHF complying with the highest safety standards. The MR HH600 GPS BT EU combines all the functions of a DSC class "D" with a 66-channel GPS, a torch, the strobo function, the Microblue Bluetooth Technology and many other Cobra Marine features. Built-In GPS Receiver & DSC that shows GPS coordinates on screen and automatically sends GPS location and MMSI with DSC calls. The radio's light can be used as a flashlight or S.O.S. signal, and the light ashes automatically when dropped in the water.

Code	Description	↔mm	g
29.661.10	Cobra Bluebound 650E - Portable VHF	131x72x47	329

COBRA MARINE F77-EU VHF

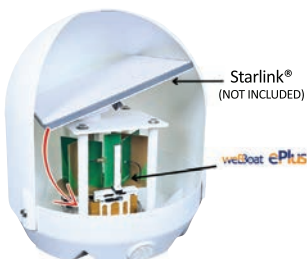


IPx7 watertight device. 25/1 watt power. Instant access to channel 16 and DSC. In addition to all VHF standard functions: - Built-in GPS: it shows the geographic coordinates when the DSC is activated - Radio check (check of batteries, transmission power and antenna) - Rewind say Again (to listen again important messages) - NMEA inlet/outlet - Vocal amplifier - Soft Key function - Alarm inlet - Signal reception bar - Kit for recess mounting included.

Code	Description	Power V	Colour	↔mm
29.645.03	Cobra Bluebound 1350E - Fixed VHF	12	grey	180x159x57 H



▲ 29.941.15



Starlink® antenna cable to webBoat® WAN port SUPPLIED



SeaWebSat® Omnix Glomex

5G/4G/3G

STARLINK® READY

MULTI ESIM

SeaWebSat® OMNIX is the next-generation marine connectivity platform, designed for those who require continuous and reliable connection in all navigation conditions. Inside the Ø42 cm (16.5") ASA Marine-Grade radome, the webBoat® 5G/4G/3G multi-eSIM router and the slot for the Starlink® Mini antenna (not included) are integrated, with smart and automatic connection priority management between cellular network, external Wi-Fi, and satellite. The new Autoswitch 2.0 keeps all available connections (Wi-Fi, Mobile, Starlink/SAT) active in parallel, constantly monitoring quality and latency: the switch thus occurs instantly and without interruptions, eliminating switching times and session losses typical of traditional systems.

Remote assistance is provided via an encrypted peer-to-peer protocol, hosted on European servers and GDPR compliant. Plug&Play installation, power supply 9–30 Vdc, managed via the Glomex webBoat® app (iOS/Android).

Among the main features:

- Global coverage: Europe, Middle East, Americas, Australia, New Zealand, Africa, and Asia (except China)
- Support for physical micro SIM and multiple virtual eSIMs
- Antennas: 4x 5G/LTE/4G/3G + 2x 2.4/5 GHz MiMo Wi-Fi
- 5G up to 2.5 Gbps download, LTE CAT23 up to 1 Gbps
- CPU Arm Cortex-A7 800 MHz, RAM 256 MB DDR3
- Power supply 10–30 Vdc, average consumption ~300 mA
- Ethernet ports: 2 (1 LAN + 1 WAN)
- Subnet/VLAN support with external Aegis switch (optional)
- Automatic APN and SMS management

Code	Version	Number of supported SIM cards	V	mm	Range
29.941.15	SeaWebSat® Omnix	1 physical and multiple eSIM	9/30	Ø420	> 30 nautical miles

LED warning light

IP67

It signals obstacles, signalling buoys, wharves, harbour entrances, etc. Fitted with seagull deterrent. Powered by lithium batteries charged via a mini solar panel.

The light comes with a bracket and clamp for 18/32-mm tubes; UV-, oil- and corrosion-resistant; CE type-approved.

Switching on:

- 1 - Automatic switch-on modes with flashing mode cycle (4 flashes in sequence x 52 cycles/minute).
- 2 - 30-m reach radio remote control.
- 3 - Manual.

VERSION A

- White fixed light.
- White single FLASH.
- White flashing light (4 FLASHES in sequence)
- White SOS light.
- Off.

VERSION B

- White fixed light.
- White single FLASH.
- White flashing light (4 FLASHES in sequence)
- White SOS light.
- Fixed three-color light (white/red/green);
- Fixed red and green lights;
- Off.

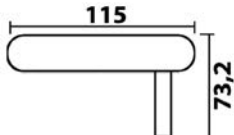
Dimensions: 115x73 mm; weight: 225 gr + 120 gr (bracket).



▲ 30.596.05



▲ 30.596.01



▲ 30.596.05



▲ 30.596.05



Code	Light	Version	Visibility in nautical miles		Battery life hours at 100% charge		
			Flash	Fixed Light	Flash	S.O.S	Fixed Light
30.596.01	white	A	1.5	2.0	300	30	12
30.596.05 New	RGW	B	3.4	2.0	150	30	12

Pneumatic fender

Manufactured with high-strength fabric used for inflatable boats. Complete with inflation/deflation valve and stainless steel rings on both sides for attachment. Pneumatic fenders are extremely lightweight, take up no space when deflated, and are the ideal solution for sailing and racing hulls; large vessels; emergency aid to classic fenders. For longer durability, it is recommended to pair it with a fender cover, in a color of choice.

Fender	Length cm	Ø cm	Colour	Synthetic fiber fender cover		
				blue	grey	Black
33.529.01	70	30	grey	33.530.01	33.531.01	33.532.01
33.529.03	110	30	grey	33.530.03	33.531.03	33.532.03
33.529.05	100	45	grey	33.530.05	33.531.05	33.532.05
33.529.07	170	45	grey	-	33.531.07	33.532.07
33.529.08* New	130	60	grey	-	-	-
33.529.09	182	60	grey	-	-	33.532.09
33.529.12* New	130	90	grey	-	-	-
33.529.14* New	200	90	grey	-	-	-

* Available from November



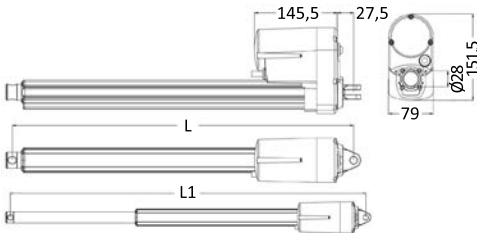
TiMotion Linear Electric Actuator

Linear actuators designed for the movement and automation of heavy loads, ideal for applications requiring high resistance and long durability, such as the opening of stern gates and side boards. They guarantee a force of 400 kg both in pushing and pulling.

- Rear attachment: made of aluminium, with U-fork, slot of 8.2 mm, depth 15 mm and hole of 12.8 mm.
- Front attachment: in stainless steel, without slot, with 12.8 mm hole.

They can be used individually or in synchronous operation via the control unit **48.730.02**.

Code	Model	V	Total length closed mm (L)	Total length open mm (L1)	Stroke mm	Thrust Kg	Pull Kg
38.371.01	MA2	12	600	900	300	400	400
38.371.02	MA2	12	750	1250	500	400	400
38.371.03	MA2	12	950	1550	600	400	400



OSCULATI



Stainless steel toggle fastener suitable for trunks and hatches

FULLY FLUSH OPEN AND CLOSE

Mirror-polished AISI 316 stainless steel lever closure, designed to fit various applications and ensure the closure of any hatch.

The locking pin with eccentric hole can be rotated to achieve the desired closing tension.

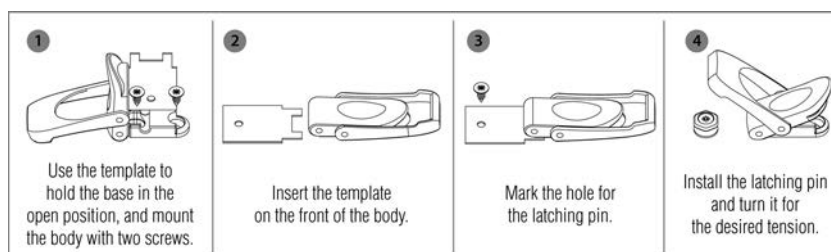
Once installed, the device has a flush design with ergonomic handle for easier use.

When open, the closing hook rotates at 180° and doesn't exceed the handle overall dimensions thus preventing to be hit by mistake.

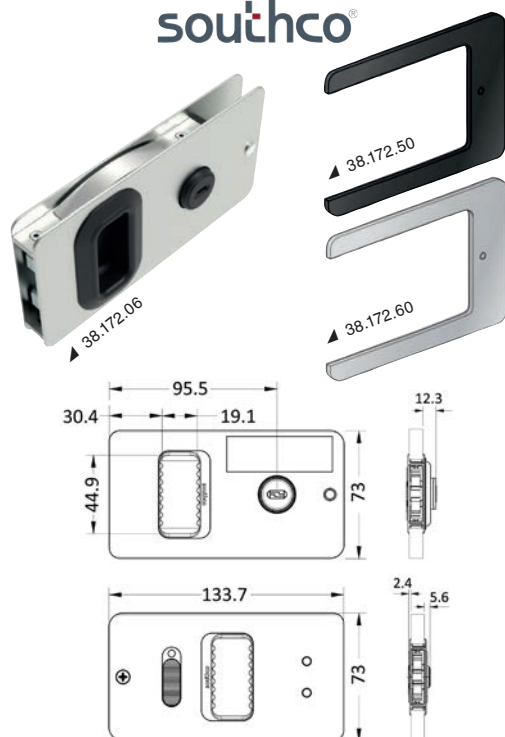
It includes a PVC template for easier installation.

Code	mm			Screw size	Version
	A	B	C		
38.213.00	80	26	13	M4	Standard
38.213.01	100	32	16	M5	Standard
38.213.10* New	80	26	13	M4	With padlock holder

* Available from December



southco®



Flush closure for entrance doors

100-150 mm increased travel compared to traditional sliding door closures.

The safety lock allows the door to be locked from the inside.

To activate: turn the key clockwise and pull it out. Comes with a strike plate and two keys.

Flush closures are designed to be mounted on doors with a thickness of 12.7 mm (1/2"); The manufacturer indicates a mounting range between 10 mm and 12.7 mm.

For doors thinner than 10 mm, spacers (code 38.172.50) are provided that allow mounting on doors about 9 mm to 10 mm thick.

In summary:

- Ideal door thickness: 12.7 mm
- Minimum door thickness without adapters: 10 mm
- Minimum door thickness with spacers: ~9 mm

Code	Finish	Version	Optional spacer
38.172.01	Stainless steel	Standard	38.172.50; 38.172.60
38.172.05	Stainless steel	Waterproof	38.172.50; 38.172.60
38.172.02	Black	Standard	38.172.50; 38.172.60
38.172.03	Aluminium	Standard	38.172.50; 38.172.60
38.172.06 New	Aluminium	Hermetic	38.172.50; 38.172.60
38.172.04	white	Standard	38.172.50; 38.172.60



38.172.50 **New**

Black spacer for Southco Flush closures

38.172.60 **New**

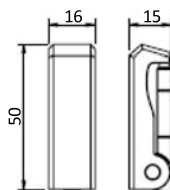
Silver spacer for Southco Flush closures

Folding coat hook

Folding, made of mirror-polished AISI 316 stainless steel

Code	Capacity kg
38.104.05	20

Available from November



OPEN



CLOSE

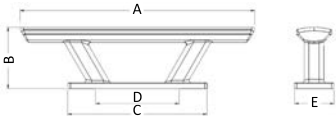
Freya Cleat

AISI 316 REGISTERED DESIGN

Cleat in AISI 316 stainless steel, mirror-polished with clean and modern lines. The beveled edges add a distinctive mark to the design. Fixed using two studs.

Stainless steel	Black	Nickel	A mm	B mm	C mm	D mm	E mm	Ø mm
40.147.01	40.147.11	40.147.21	150	39	88	53	25	8
40.147.02	40.147.12	40.147.22	205	53	120	72	34	10
40.147.03	40.147.13	40.147.23	265	70	160	95	45	12
40.147.04	40.147.14	40.147.24	310	82	186	112	53	16

Available from December



OSCULATI



Camel cleat

AISI 316 Stud mounting, made of mirror-polished AISI316 stainless steel.

Code	Length mm	Centre distance mm	Stud Ø mm	Breaking load kg	OPTIONAL stainless steel base
40.133.15	150	45.4	6	1866	40.133.50
40.133.20	200	59.6	8	2682	40.133.51
40.133.25	250	76.3	10	5741	40.133.52
40.133.30	300	91.8	12	7613	40.133.53
40.133.38* New	380	116	16	-	-

* Available from November

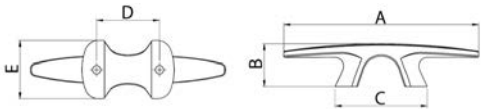
OSCULATI



Bull Dog cleat - Black line

AISI 316 Made of polished stainless steel with a surface coating that integrates a black layer in the steel cleat whose surface becomes extremely hard and corrosion-resistant.

Code	A mm	B mm	C mm	D mm	E mm	Stud Ø mm	Breaking load kg	Recommended studs
40.131.56	158	35	74	53	49	8	4497	40.142.09
40.131.57	205	44	94	64	62	10	6106	40.142.11
40.131.58 New	255	54	118	80	76	10	7051	40.142.11



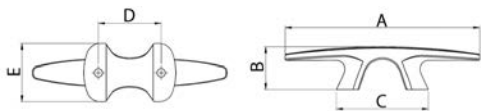
OSCULATI



Bull Dog cleat

AISI 316

Made of mirror-polished AISI316 stainless steel, stud mounting.



OSCULATI

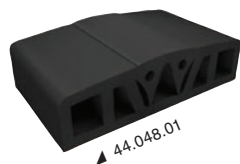
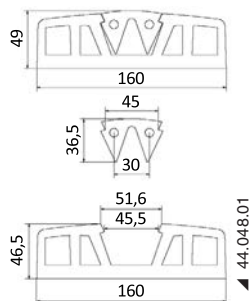


Code	A mm	B mm	C mm	D mm	E mm	Stud Ø mm	Breaking load kg	Recommended studs	White plastic base OPTIONAL
40.131.16	158	35	74	53	49	8	4497	40.142.09	40.131.40
40.131.20	205	44	94	64	62	10	6106	40.142.11	40.131.41
40.131.25	255	54	118	80	76	10	7051	40.142.11	40.131.42
40.131.30	305	65	127	90	82	14	-	40.142.14	-
40.131.38* New	380	82	160	114	104	16	-	40.142.16	-

* Available from November

TESSILMARE

STRYKE



STRYKE fender profile

PATENT

Next-generation modular fender profile made of 100% nautical-use PVC (hardness 83 Shore A), consisting of a flexible base and a high-impact absorption interchangeable insert. Patented system with hybrid installation (marine sealant + non-structural screws): no visible screws, minimal impact on the hull. Flexible and rollable, it adapts to curved hulls or complex surfaces without preheating.

Model	Black	Dimensions mm		Roll m	Terminals
		height A	overhang B		black
Strike	44.048.01	160	49	24	44.048.11



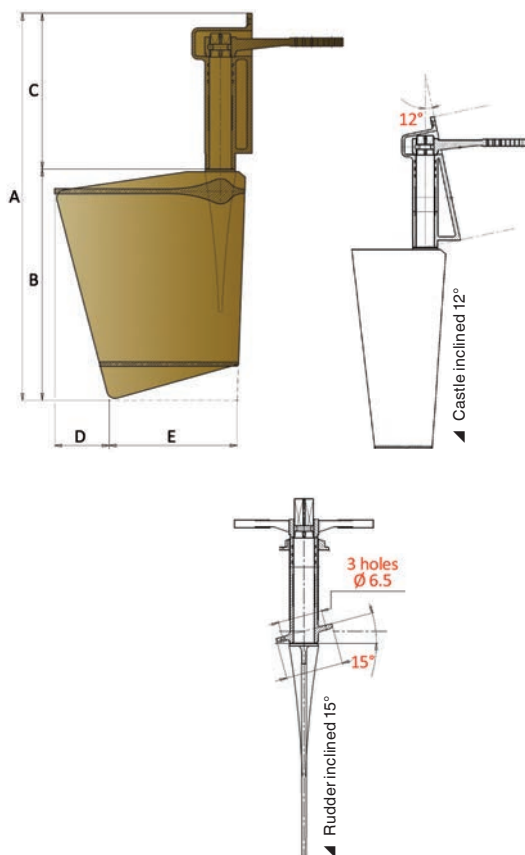
44.048.20 Optional steel insert 28 mm (2 meter bars)



Fittings for hydraulic steering systems

For all ULTRAFLEX pumps.

Code	Description
45.290.34	T-connector for adjustable bleed cylinder 3/8"



Rudders Project Elica MZ

High-performance rudders with Nibral blade. Available in versions with Losca or Otman housing, in straight or angled versions of 12° or 15°. Robust construction, high corrosion resistance and maximum reliability in navigation.

Code	Blade (dm²)	Variant	mm				
			A	B	C	D	E
45.807.00	7	Losca straight 0°	716	440	276	45	125
45.807.01	7	Castello straight 0°	720	440	280	50	125
45.807.12	7	Castle inclined 12°	726	440	286	50	125
45.807.15	7	Rudder inclined 15°	716	440	276	45	125
45.810.00	10	Losca straight 0°	691	415	276	98	230
45.810.01	10	Castello straight 0°	695	415	280	98	230
45.810.12	10	Castle inclined 12°	701	415	286	98	230
45.810.15	10	Rudder inclined 15°	691	415	276	98	230
45.811.00	11	Losca straight 0°	786	510	276	50	180
45.811.01	11	Castello straight 0°	790	510	280	60	180
45.811.12	11	Castle inclined 12°	796	510	286	60	180
45.811.15	11	Rudder inclined 15°	786	510	276	50	180
45.813.00	13	Losca straight 0°	836	560	276	60	200
45.813.01	13	Castello straight 0°	840	560	280	70	200
45.813.12	13	Castle inclined 12°	846	560	286	70	200
45.813.15	13	Rudder inclined 15°	836	560	276	60	200



45.824.00 Connecting rod 1300mm with 2 rudder forks

Adjustable hook for Mickey bimini poles

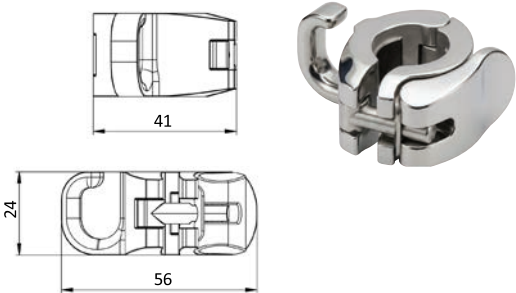
AISI 316

Hook made of stainless steel AISI 316, designed to allow the adjustment of the awning height depending on the angle of the sun rays. Allows for quick modification of the cover position, enhancing comfort on board and optimizing the shade area during different times of the day.

Code	Pole-Ø mm
46.825.08	16

Available from December

OSCULATI



Adjustable bag for bimini poles

UV RESISTANT

Made from durable polyester, it is ideal for transporting and storing bimini poles. The adjustable length fits various sizes, while the two internal pockets keep the poles separate, protecting them from scratches.

Code	Max length mm	Minimum length in mm	Recommended for awning poles
46.812.00	1800	1400	46.816.02; 46.816.04; 46.816.06
46.812.01	2400	1950	46.816.07; 46.816.08; 46.816.10

OSCULATI



Tailored cover for Honda engines

Specifically shaped for the engine model, suitable for open area storage. Made of ATLAS 340 g/m² fabric, waterproof, breathable and UV resistant.



Ventilated – can also be used during navigation	Colour	Motor	HP	Year
46.544.33	grey	BF200D/BF225D/BF250D V6 3.6L	200/225/250	2025>
46.544.34	white	BF200D/BF225D/BF250D V6 3.6L	200/225/250	2025>

OCEANSOUTH



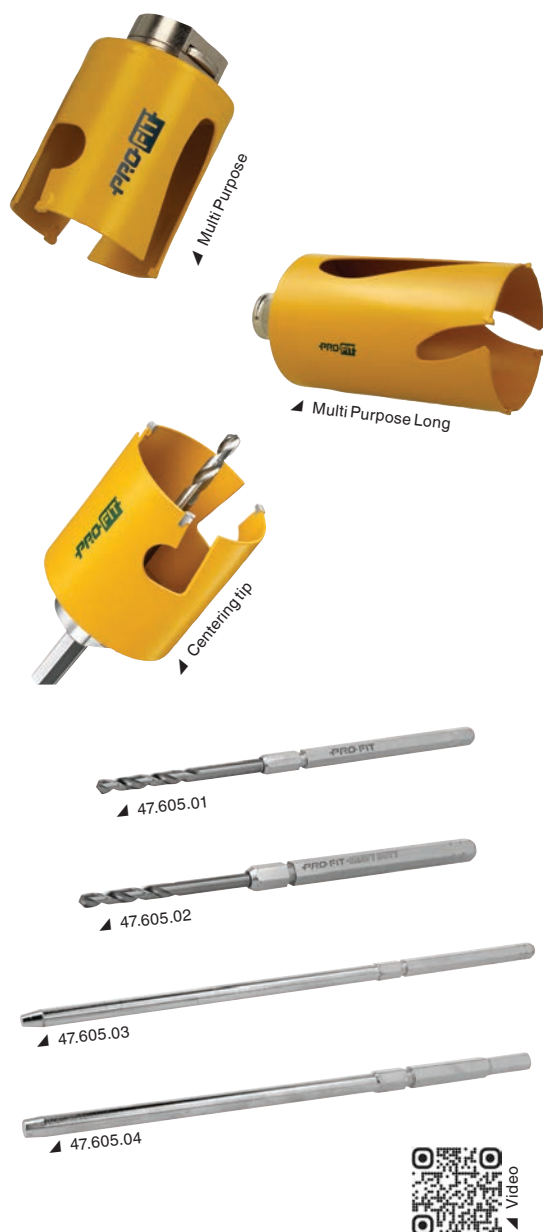
Spare parts for TECMA electric toilets

Code	Description	Model	For Tecma electric toilet bowls	V
50.226.62	Maceration pump MAC4	T-PF.P01C	Nano / Compass	12
50.226.63	Maceration pump MAC4	T-PF.P01D	Nano / Compass	24

TECMA



PRO-FIT



PROFIT hole saws

ProFit® Multi Purpose hole saws, the original with hard metal teeth, designed to ensure fast, precise, and clean holes in wood, MDF, PVC, and light construction materials. The handy Click & Drill® system allows for quick saw blade change and immediate dowel removal, increasing productivity and ease of use. Also available in Multi Purpose Long version ideal for applications on thick materials with a cutting depth of up to 152 mm.

Code	Diameter mm	Drilling Depth in mm	Tip OPTIONAL
47.600.16	16	52	47.605.01
47.600.19	19	52	47.605.01
47.600.21	21	52	47.605.01
47.600.24	24	52	47.605.01
47.600.25	25	52	47.605.01
47.600.27	27	52	47.605.01
47.600.30	30	52	47.605.01
47.600.33	33	52	47.605.02
47.600.35	35	52	47.605.02
47.600.40	40	52	47.605.02
47.600.45	45	52	47.605.02
47.600.50	50	52	47.605.02
47.600.51	51	52	47.605.02
47.600.55	55	52	47.605.02
47.600.57	57	52	47.605.02
47.600.60	60	52	47.605.02
47.600.65	65	52	47.605.02
47.600.70	70	52	47.605.02
47.600.75	75	52	47.605.02
47.600.80	80	52	47.605.02
47.600.92	92	52	47.605.02
47.601.02	102	52	47.605.02
47.601.11	111	52	47.605.02
47.601.40	140	52	47.605.02
47.601.52	152	52	47.605.02
47.601.68	168	52	47.605.02
47.602.25	225	55	47.605.02
47.603.15	315	55	47.605.02
47.604.05	51	152	47.605.04
47.604.11	111	152	47.605.04
47.604.13	130	152	47.605.04
47.604.14	140	152	47.605.04
47.604.16	160	152	47.605.04
47.604.18	186	152	47.605.04
47.604.23	232	152	47.605.04



- 47.605.01 184 mm HSS centering drill for Multi Purpose hole saws from 16 to 30 mm.
 47.605.02 HSS centering drill bit 186 mm for Multi Purpose hole saws from 32 to 152 mm.
 47.605.03 Smooth centering tip 330 mm for Multi Purpose Long cutters from 16 to 30 mm.
 47.605.04 Smooth centering tip 330 mm for Multi Purpose Long core drills from 32 to 152 mm.



ROUND-ALU electrical table pedestal

ELECTRIC

Manufactured in anodized aluminum with components for indoor and outdoor use. To operate the leg, the switch **48.749.01** is required.

Ideal for mounting in pairs. If used singly, the table can rotate.

It is possible to achieve custom heights with a minimum order of 10 pieces.

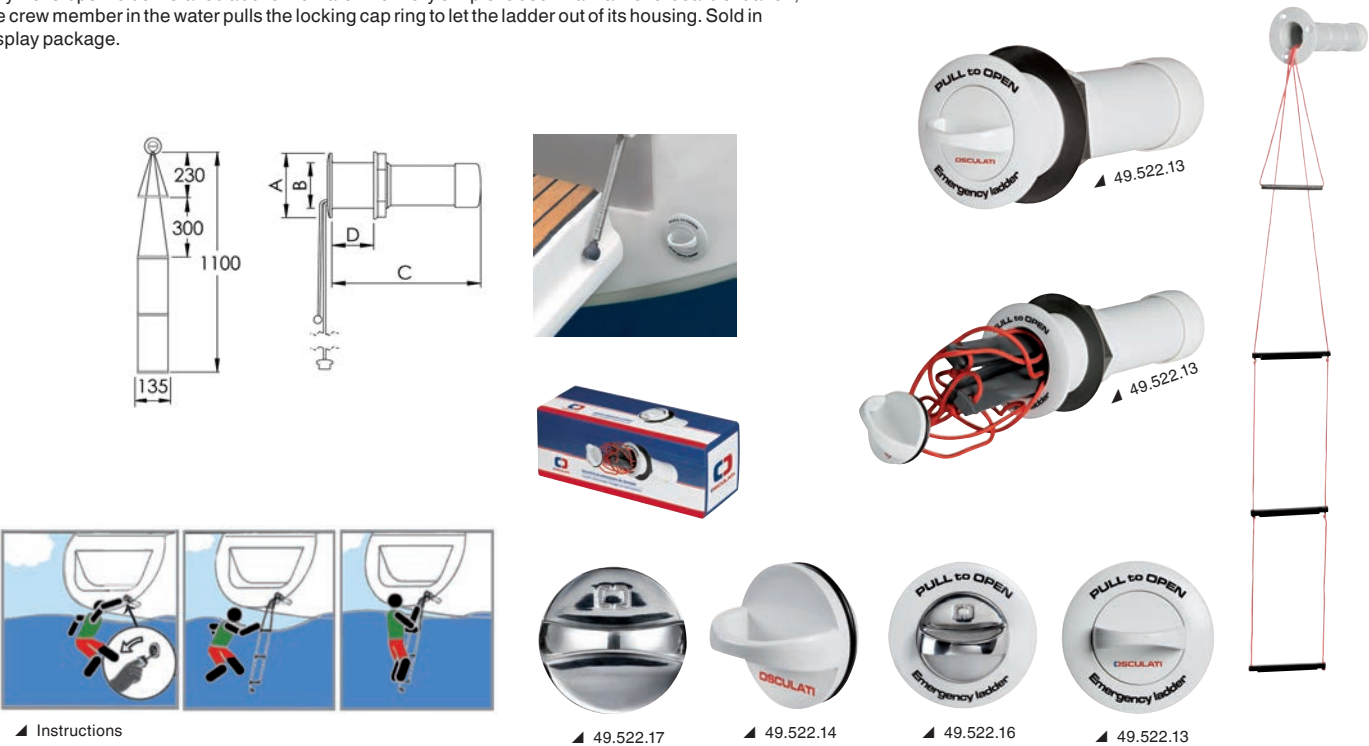


Code	V	No. of heights	Max A	Speed mm/s	Height when retracted mm	Height when extended mm	Base Ø mm	Table plate Ø mm	Max load kg
48.737.12	12	3	10	12	358	758	200	200	100
48.737.24 New	24	3	5	12	358	758	200	200	100

Recess-fit 3-step emergency ladder

Watertight thermopolymer housing. Ladder with nylon braid structure and highly resistant thermopolymer steps. To be installed above the waterline. Very simple to use: in a man-overboard situation, the crew member in the water pulls the locking cap ring to let the ladder out of its housing. Sold in display package.

OSCULATI



Code	Fixing	Cap material	Steps	Length cm	↔ cm				Plastic replacement cap	Stainless steel replacement cap
					A	B	C	D		
49.522.03	Front screws	Plastic	3	110	100	58	225	-	49.522.14	49.522.17
49.522.13	Rear nut	Plastic	3	110	80	58	185	52	49.522.14	49.522.17
49.522.16 New	Rear nut	SS	3	110	80	58	185	52	49.522.14	49.522.17

IGLOO rigid coolers over 100 litres

IGLOO®

Code	Capaci- ty l	Model	Drain plug	UV Protection	Reinforced hinges	Lock	↔ cm	kg	OPTIONAL cushions
50.558.25	113	MARINE CONTOUR 120	Yes	Yes	Yes	Plastic	98x44x45 H	8.4	50.566.90
50.558.18	114	POLAR 120	Yes	-	-	Plastic	98x44x45 H	12.7	-
50.558.28 New	142	Marine Ultra 150	Yes	Yes	Yes	Plastic	99x48x53H	12	50.566.95
50.558.29	142	MAXCOLD CONTOUR	Yes	Yes	Yes	Plastic	107x48x53H	11	50.566.95
50.558.30*	157	MAXCOLD CONTOUR 165	Yes	-	-	-	107x48x59H	14	50.566.95

*Additional hatch for fast access + 4 glass holders





Cooling unit SLIM FIT PLUG&PLAY

- SLIM FIT
- PLUG&PLAY
- REMOTE INSTALLATION

Slim-Fit Plug&Play cooling unit ideal for installations in tight spaces and retrofit. The innovative ultra-compact concentric evaporator allows mounting in any insulated compartment by drilling a simple hole (Ø 25 mm), without the need for welding or fittings and allows remote installation up to 2 meters.

System precharged with R1234yf gas, ready for use, for a quick, safe, and leak-free installation. Secop BD Nano compressor and 12/24V power supply.

Code	Max volume	V	Compressor	$\longleftrightarrow$ mm	
	Fridge			Evaporator	Condenser
50.931.96	200	12/24	Secop BD Nano	375x265x100	250x162x125



Replacement pump for WC

Code 50.207.47

Manual pump designed as a replacement for marine toilets on board. It is a self-priming piston pump, manually operated, designed to ensure reliability, durability, and comfort of use in a nautical environment.

Key Features

Self-priming: quick start and efficient operation.

Reversible installation: the pump body can be mounted for both right-hand and left-hand use, allowing maximum flexibility in installing the toilet on both sides of the vessel.

Versatile discharge: ability to direct effluent either directly overboard or to the black water tank (holding tank).

Enlarged external seal housing: allows for quick cleaning and simplified maintenance of seals.

Innovative brake bushing: reduces and prevents annoying water leaks from the handle shaft during use.

Duckbill check valve: made with specially hardened material and designed geometry to prevent the backflow of wastewater into the toilet, enhancing hygiene and safety.

ISOTHERM Cruise Elegance Total Black Refrigerators



The Cruise ELEGANCE total black series offers elegant and sturdy refrigerators, perfect for the nautical environment. Available in capacities from 42 to 130 litres, they combine a contemporary matte black design with high energy performance.

- LED internal lighting.
- Refrigerator inner panels with rounded corners for easy cleaning.
- Compressor 12/24V low consumption.
- Door with magnetic lock.
- Corrosion-resistant materials.

Code	Model	Capacity l	V	$\longleftrightarrow$ mm			Optional black finish frame		kg
				L	P	H	3 sides	4th side	
50.871.01	CR42 Elegance	42	12/24	380	455	525	50.934.51	50.934.61	14
50.871.02	CR49 Elegance	49	12/24	380	452	525	50.934.51	50.934.61	17
50.871.03	CR65 Elegance	65	12/24	450	473	530	50.934.53	50.934.63	18
50.871.04	CR85 Elegance	85	12/24	475	505	627	50.934.54	50.934.64	22
50.871.07	CR130 Elegance	130	12/24	525	510	750	50.934.57	50.934.67	27



50.871.03



50.871.03



50.871.01

Ocean Technologies Black Water Pump

Waste Pumps are designed for managing black water and sewage from marine toilets. Engineered to ensure suction power and reliability over time, these pumps are suitable for transferring liquids containing organic residues. They are distinguished by robust construction, corrosion-resistant materials, and the ability to operate continuously. Ideal for drainage systems with black water tanks, they ensure efficiency and operational safety onboard. High pumping capacity, reinforced structure, designed for waste sewage.
Supplied with 90° swivel hose connectors

Code	V	Flow l/min	Tube Ø mm	l↔lmm
50.293.12	12	32	38	355x195x125
50.293.24	24	32	38	355x195x125



Polypropylene Siphon for WC

It is essential for safety when the WC is installed **below level**.
Supplied complete with vent valve, made of Polypropylene.
NB: These water traps **are also suitable for onboard generator's cooling systems**.

Code	With barber mm	Type
50.204.19	19 (3/4")	load
50.204.25	25 (1")	Discharge electric WC
50.204.38	38 (1" 1/2)	exhaust



MENTE-MARINE control panel for flap automatic management

Compatible with all popular electromechanical and hydraulic trim tabs (Bennet, TrimTabs, Lenco, etc.).
Control panel, position indicator and trim automatic management. No external parts. Connection instead of the series or existing panel and it uses the same cables. Wiring diagram of the different brands included.
Control panel function, position indicator, and automatic trim management.
The panel contains all necessary sensors for automatic management. It does not require external elements. It connects in place of the standard or existing panel.
Uses the same cables as the standard or existing panel. Inside, wiring diagram of various brands.

Code	Model	Description
51.310.01	ACSR	Roll control (crosswise, only)
51.310.02	ACSRP	Roll and pitch control (crosswise and lengthwise)
51.310.03	ACSA	Roll and pitch control (prepared for 2nd station on fly-bridge)
51.310.04 New	ACSAD	Roll and pitch control (prepared for 2nd station on fly-bridge) for double cylinder
51.310.33	FCP	Second station panel to match to ACS A



Watch the video



Mente Marine
For the right attitude!

	51.310.02	51.310.01	51.310.03
Automatic pitch control Faster onto the plane and the bow is kept down at all speeds		✓	✓
Automatic roll control Crosswinds and uneven loading is automatically corrected		✓	✓
Manual control Manual control of the trim tabs		✓	✓
Tab position display The tab position is estimated and displayed for all kinds of trim tabs		✓	✓
Turning detection Automatic control is suspended while turning		✓	✓
For all sea conditions The automatic control adapts to varying sea conditions		✓	✓
Automatic retraction The trim tabs are retracted to prevent marine growth		✓	✓
Off the plane sleep Automatic control is suspended while off the plane		✓	✓
Direct connection The trim tabs are connected directly to the control panel		✓	✓
Separate control unit Optional flybridge panel available			✓



ONE FAMILY

Discover our official apparel and merchandise line, designed to represent Osculati's identity both on board and on shore. To request any items, please contact our sales office or your local representative and provide the product codes.



Promotional Apparel

Classic T-Shirt



Short-sleeve crew-neck T-shirt. Colour: blue. Fabric: 100% cotton, 160 g. Model: Unisex.

70.190.08-21MB

Classic Polo



Short-sleeve polo shirt with two buttons and side slits. Ribbed collar and sleeves. Colour: blue with white inserts. Fabric: 100% cotton piqué, 190 g. Model: Unisex.

70.190.01-21MB

Classic sweatshirt



Full-zip sweatshirt with two pockets. Ribbed hem and cuffs. Colour: blue with white inserts. Fabric: 70% cotton and 30% polyester, 330 g. Model: Unisex.

70.190.11-21MB

Classic cap



Perfect for outdoor activities, it ensures comfort and breathability even during prolonged use. Featuring a pre-curved visor, embroidered eyelets, and an integrated glasses loop, it offers practicality and style in every situation. Adjustable Velcro closure for a custom fit. Fabric: 100% Ottoman polyester. Model: Unisex.

■ BLUE: 70.190.04-25B
■ RED: 70.190.04-25R
■ WHITE: 70.190.04-25W

Sport cap



Cap with pre-curved visor, embroidered eyelets and eyelet for attaching a lanyard. Closure: Velcro. Colour: white with blue and red inserts. Fabric: 100% cotton. Model: Unisex. Size: One size.

70.190.04-21W

Classic softshell



Waterproof and windproof softshell with fleece lining. Front central zip and three pockets, including one on the chest. Colour: blue with white and red inserts. Fabric: 315 g. Model: Unisex.

70.199.40

Gadgets & promotional materials

Neck warmer



Multifunctional neck warmer bandana, fully printed using sublimation technique. Flat size: 50 x 23.5 cm. Colours: blue or red. Fabric: 100% polyester. Model: Unisex. Size: One size.

■ BLUE: 70.190.15-25BL
■ RED: 70.190.15-25RO

Badge lanyard



Satin weave, with standard shackle. Colour: red. Dimensions: 2x47 cm.

70.199.20

Ball pen



Ballpoint pen in metal with chromed finishes. Ink colour: black. Dimensions: Ø 1x137 mm.

70.199.25-25RO

Notepad



Compact and practical, 50 sheets 80 g/m² glued at the top with cardboard backing. A5 (14.8 x 21 cm) – 10 pcs.

70.199.24-A5

Shopping bag with shoulder strap



Non-woven shopping bag (120 g) with matt lamination and cardboard base. Size: 37x30x0.8 cm + 115x8 cm shoulder strap.

70.199.21

Shopping bag



Reusable shopping bag made of HD 02 white, fold-over die cut bag. 70 My. Dimension: Ø 35.55x20 cm.

70.199.15-01

Flag



Equipped with perimeter stitching and two corner ties. Material: 115 g windproof nautical fabric.

70.199.23 Small 100x150 cm
70.199.23-04 Large 150x220 cm

2-in-1 Osculati Thermal Bottle



Thermal bottle made from recycled stainless steel with a removable cup. Keeps beverages hot for up to 8 hours and cold for up to 24 hours. Color: Blue. Capacity: 590 ml.



70.199.26-26BL

Promotional material for authorized dealers*

OUTDOOR SIGNAGE



Outdoor plaque in 5 mm plexiglass with 4 perimeter holes and 4 stainless steel spacers included.

Size: 21 x 21 cm. Kit of 4 suction cups available on request.

70.199.19-11 Official Reseller
70.199.19-12 Osculati Corner

SAIL FLAG KIT WITH BASE

Single-sided sublimation-printed flag. Complete with pole and carrying bag. For outdoor and indoor use. Material: 90 g/m² nautical fabric.

Type	S (61,7x210,3 cm)	L (88,2x350 cm)
Osculati Logo	70.200.23-05S	70.200.23-05L
Official Reseller	70.200.23-06S	70.200.23-06L
Osculati Corner	70.200.23-07S	70.200.23-07L

Optional accessory:
70.199.23-C02 Weightable plastic base – 50x50 cm



INDOOR NON-SLIP ENTRANCE MAT



Top side made of sublimation-printed fabric. Bottom side in non-slip rubber for perfect grip on any surface, preventing movement. Size: 80x120 cm.

70.199.27-01 "Official Reseller"
70.199.27-02 "Osculati Corner"

PRE-SPACED PVC STICKER



70.199.12-01XS Osculati 15x12 cm - 1 pc
70.199.12-01 Osculati 20x16 cm - 1 pc
70.199.12-01M Osculati 30x24cm - 1 pc

70.199.12-02 Osculati 40x4,2 cm - 1 pc
70.199.12-02M Osculati 90x10 cm - 1 pc
70.199.12-02XL Osculati 160x17 cm - 1 pc

PVC WINDOW DECAL



70.199.19-00
"Osculati Boating simply" 21x21 cm - 1 pc
70.199.19-01
"Official Reseller" 21x21 cm - 1 pc
70.199.19-02
"Osculati Corner" 21x21 cm - 1 pc

*To request the material mentioned in this paragraph, please contact your local sales representative.

Event promotional materials

ROLL UP NEW



Single-sided printed roll-up banner with anodized aluminum base, vertical support pole, and two stabilizing feet. Lightweight, easy to transport and assemble. For indoor use. Size: 85 x 200 cm.

70.230.00-00 Osculati "Boating Simply"
70.230.00-02 Osculati "Corner"

70.230.00-00

PROMO DESK NEW



Self-supporting promotional counter with a 10 mm grey fluted polypropylene front panel, secured to the top and bottom shelves with Velcro fasteners. Black wooden countertop with a distinctive drop-shaped design. Size: 92x92x45 cm.

70.230.10-00 Osculati "Boating Simply"
70.230.10-02 Osculati "Corner"

70.230.10-00

70.230.10-02



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