

FIBRESHARK

Powered by EO Workboats bv



 **eo workboats**

Fibre Shark

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Fibre Shark is a Dutch company based in Werkendam, close to the Rotterdam port. We are specialized in designing and building glass reinforced plastic (GRP) patrol en catamaranboats.

Fibre Shark stands for the best design, quality & best price in the market. All Fibre Sharks workboats are built in the Netherlands; the Dutch craftsman is the backbone of this product.

The Fibre Shark workboats will be delivered with state of the art accessories and engines. All Fibre Shark workboats are CE classified. The 20 years experience in the boat building industry gives the client the possibility to order custom built boats. No nonsense, fair pricing!

If you require more detailed information about our Fibre Shark workboats please visit our website, or visit our factory to take one for a test run!

We are looking forward seeing you!

With kind regards,



Herman Vroege
Director

Fibre Shark Boats

Steurgat 32- 4251 NG, Werkendam, The Netherlands, +31(0) 183 69 10 10,
info@eurooffshore.nl ,
www.fibresharkboats.com



Euro Offshore

Facilities

Main office and worldwide distributors

The headquarters and factory of EO Workboats bv is based in Werkendam in the Netherlands.

Our main office and factory EO Workboats bv is based in Werkendam in the south of the Netherlands, approximately 1 hour drive from Amsterdam international airport (Schiphol).

Our yard facilities in the Netherlands include the main office with sales, service, design & engineering and backoffice, a workshop over 2000m2 with an in house aluminium welding facility, assembly department and sail maker shop.



Our company has gained an excellent reputation for quality design and construction at reasonable prices. It is generally accepted as one of the premier aluminum builder of small (15' to 46') boats in The Netherlands. In recent years we built between 6 and 10 boats per year, depending on size and complexity.

Increasing the volume of business, though desirable in some respects, is not a high priority. Our objective is to do an excellent job of design and construction on boats for exacting needs. Our boatbuilding operation has spawned an increasing amount of fabrication work, particularly marine accessories.



BEATRIXHAVEN
Beerens BV 11
Instalho BV 13
Van Wijk Stuurhuizen 36
BEATRIXHAVEN
Clean BV 25a
Hoogendoorn mbi 35
IMS-Werkendam BV 25b
Transito Bevrachting BV 43
v.d. Bergh&Co / Produktie 27

dutchhealth
dental healthcare solutions
www.dutchhealth.nl

Why Fibre Shark Boats?

- Strong GRP hulls
- Optional non wood and vacuum injection
- Choice in Rubber or PU foam collar fenders
- Choice in engines and propulsion
- Custom made
- Perfect sea handling
- Built in Holland
- Very attractive pricing

If you require more detailed information about our Fibre Shark boats or take one for a test run, don’t hesitate to call us or visit our showroom and factory in Werkendam (The Netherlands).

Fuel Tank

Standard 200-liter aluminum fuel tank with deck filler. Additional fuel capacity available upon request.

Engines and Propulsion

Available with all major brands of outboard or inboard engines, fully customizable to your requirements. Propulsion options include jet drive, surface drive, or stern drive. Supplied with full engine instrumentation as provided by the manufacturer. Remote control with either mechanical cable or power-assisted steering is available.

Seating Options

Optional suspended jockey seats and helmsman seats with integrated cushions, backrests, and grab handles. Various bench configurations available.

Radar Arch

Durable aluminum radar arch with integrated collision protection. Optional self-righting system available.

Bimini Tops

Black aluminum frame with canvas bimini or optional FRP hard top including integrated storage compartment.

Navigation Equipment (Optional)

Navigation lights, GPS plotter, VHF radio, radar, searchlight, infrared night vision camera, and more.

Miscellaneous

All FibreShark boats come standard with a non-skid deck, four stainless steel lifting eyes, hull and deck drain plugs, railing, a repair kit, user manual, and various other features.

Accessories

Includes 5-switch waterproof control panel, fire extinguisher, manual bilge pump (optional automatic version), battery switch, battery boxes, and more.

Why Choose Fibreshark Mono Hull Workboats Hull and Fenders

Fibreshark hulls are manufactured using a hand lay-up process, combined with vacuum infusion techniques. This allows us to produce hulls that are both stronger and lighter, ensuring optimal durability and performance on the water. The fenders are made from robust D-profile rubber or foam-filled materials, offering excellent protection during operations.

Construction Materials

For internal reinforcement, we use marine-grade plywood or high-quality Divinycell core, ensuring strength and stability while keeping the overall weight low. **Steering**

Console and Cabin

The steering console includes windshields made of either polycarbonate (Lexan) or safety glass, mounted in frames constructed from aluminum or stainless steel 316 for maximum corrosion resistance.

Cabin (Optional)

An enclosed GRP (glass-reinforced plastic) wheelhouse is available as an option, featuring fixed and sliding safety glass windows for enhanced visibility and crew protection in harsh conditions.

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FibreShark

Products

At EO Workboats BV, we specialize in the construction of high-quality GRP workboats, each specifically designed for its intended purpose. Whether you require a monohull, catamaran, or patrol boat, our FibreShark models are built in compliance with the latest CE regulations and tailored to meet modern operational demands. Each FibreShark workboat is available in various lengths and can be configured with a wide range of options to suit your specific requirements.

The FibreShark range includes:

- **Monohull Open Line**
- **Patrol Line**
- **Catamaran Line**

With our extensive experience in FibreShark boat construction, we also offer fully custom-built workboats based on individual client specifications. FibreShark delivers optimal design, performance, and pricing for a broad spectrum of industries, including yachting, naval operations, dredging, rescue services, offshore support, and more.

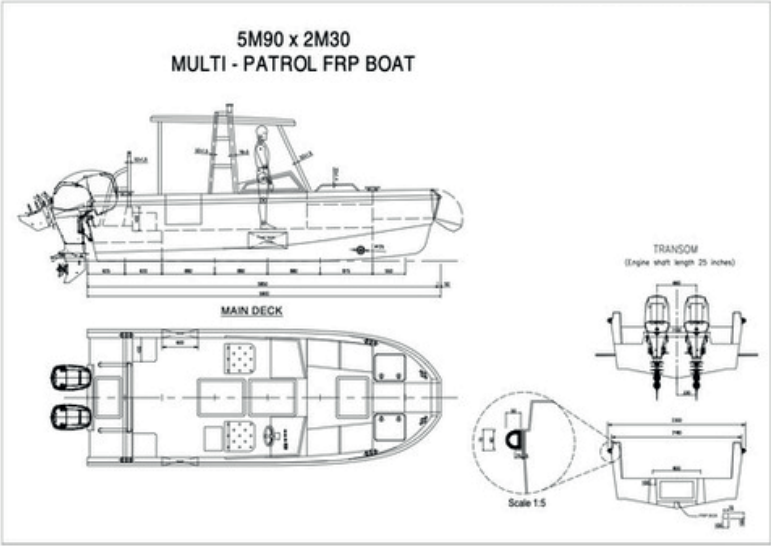
FibreShark 5.90

Engine specifications:

Length (meters) 5.90m
Beam (meters) 2.30m
Draft (meters) 0.45m
Tube (meters) 0.10m (dia)
Weight (kilogram) 1.100 kg
Fuel tank 200l
Max persons 6

Engine specifications:

- Outboard engine max 2x100hp
- Inboard engine max 250 hp





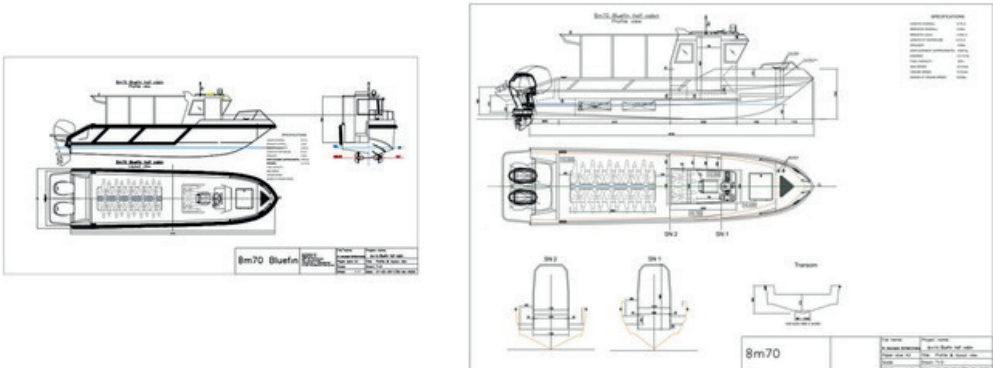
FibreShark 8.70



FibreShark 1200 TAXI

Engine specifications:

- Length (meters) 8.70m
- Beam (meters) 2.95/ 3.00m
- Draft (meters) 0.45m
- Tube (meters) 0.10m (dia)
- Weight (kilogram) 1.500 kg
- Fuel tank 200l
- Max persons 14



Engine specifications:

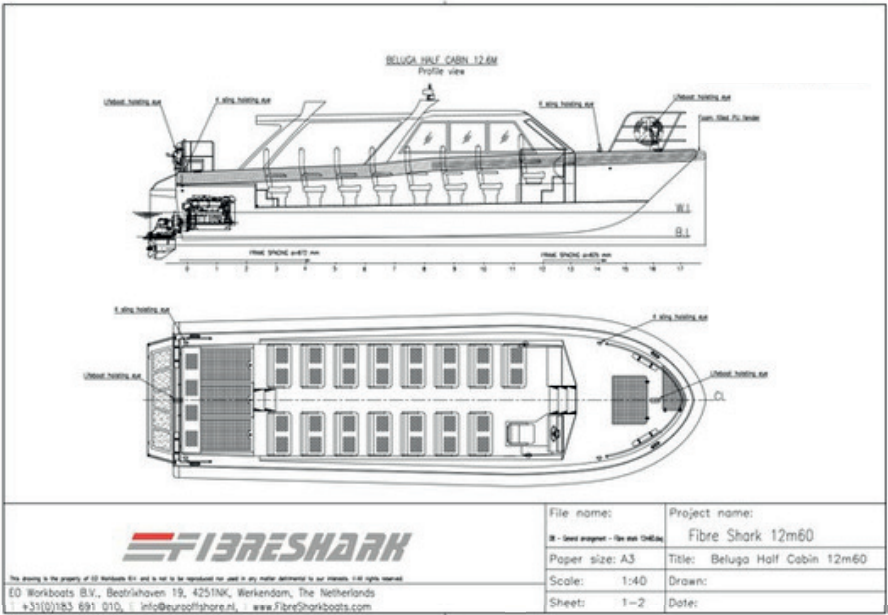
- Outboard engine max 2x100hp
- Inboard engine max 200 hp

Engine specifications:

- Length (meters) 12.00m
- Beam (meters) 3.80m
- Draft (meters) 0.70m
- Tube (meters) 0.10m (dia)
- Weight (kilogram) 5.000 kg
- Fuel tank 200l
- Max persons 16-20

Engine specifications:

- Outboard engine max 2x300hp
- Inboard engine max 450hp





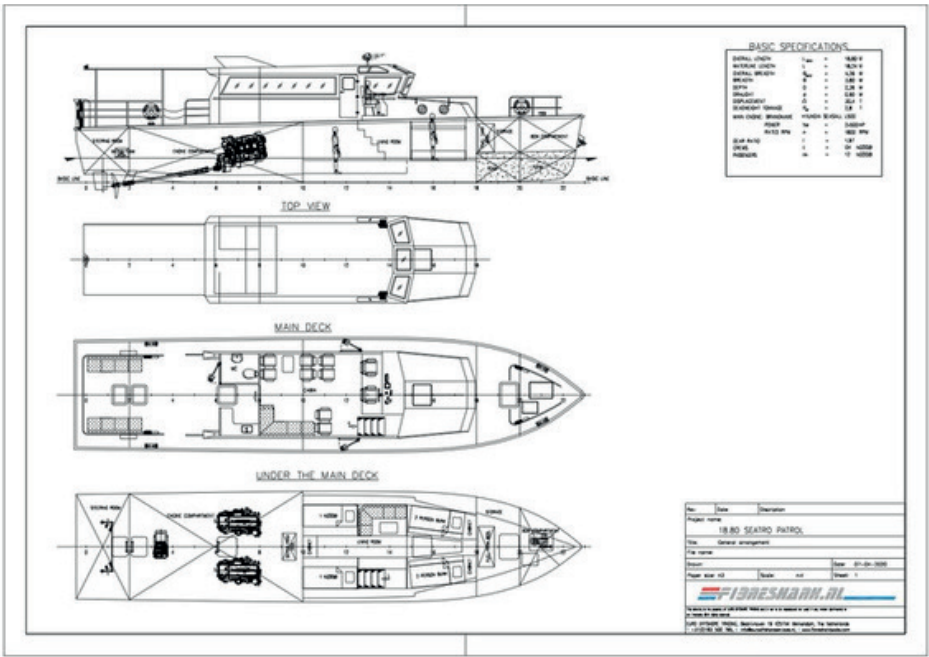
FibreShark Patrol 1800 / 2400

Engine specifications:

Length (meters)	18.00 / 24.00m
Beam (meters)	2.95 / 3.00m
Draft (meters)	1.10m
Tube (meters)	0.20m (dia)
Weight (kilogram)	8000 / 10.000kg
Fuel tank	500l
Max persons	8-12

Engine specifications:

Inboard engine max 2x1000hp



FibreShark High Speed Tourist

Engine specifications:

Length (meters)	12.00m
Beam (meters)	4.50m
Draft (meters)	1.00m
Tube (meters)	0.20m (dia)
Weight (kilogram)	From 7.000 kg
Fuel tank	500l
Max persons	16-36

Engine specifications:

- Outboard engine max 3x300hp
- Inboard engine max 2x450hp





FibreShark Taxi CAT 14.00 - 22.00 mtr.



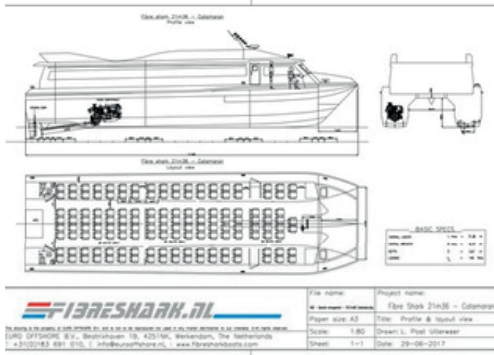
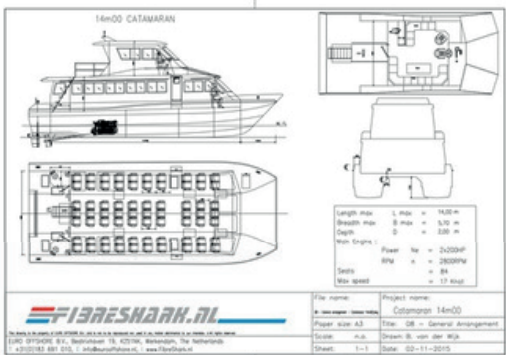
FibreShark AQUA CAT MOTOR

Engine specifications:

Length (meters)	14.00 - 22.00m
Beam (meters)	5.50m - 6.00m
Draft (meters)	1.00
Tube (meters)	0.20m (dia)
Weight (kilogram)	10.000- 20.000 kg
Fuel tank	500l
Max persons	84+

Engine specifications:

- Outboard engine max 3x300hp
- Inboard engine max 2x1.200hp

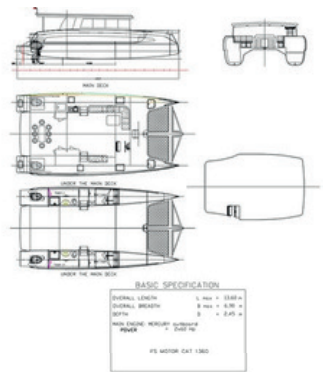


Engine specifications:

Length (meters)	10.00 - 13.60m
Beam (meters)	5.50m - 6.00m
Draft (meters)	1.00
Tube (meters)	0.20m (dia)
Weight (kilogram)	10.000/15.000 kg
Fuel tank	2x200L
Max persons	50

Engine specifications:

- Outboard engine max 2x300hp
- Inboard engine max 2x300hp



Transport will be arranged by container, with assembly taking place on location

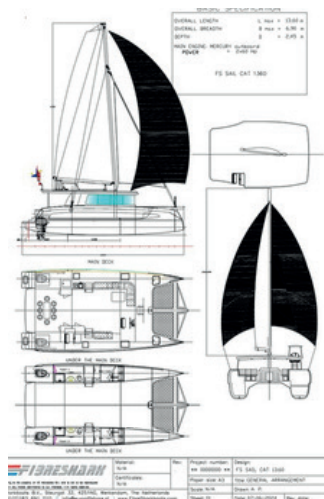




FibreShark AQUA CAT SAIL

Engine specifications:

Length (meters)	10.00 - 13.60m
Beam (meters)	5.50m - 600m
Draft (meters)	1.00
Tube (meters)	0.20m (dia)
Weight (kilogram)	10.000/15.000 kg
Fuel tank	2x200l
Max persons	20



Engine specifications:

- Outboard engine max 2x90hp
- Inboard engine max 2x120hp

Transport will be arranged by container, with assembly taking place on location



FibreShark DIVE CAT

Engine specifications:

Length (meters)	12.00m
Beam (meters)	5.50m
Draft (meters)	1.00
Tube (meters)	0.20m (dia)
Weight (kilogram)	10.000 kg
Fuel tank	2x200l
Max persons	30/50

Engine specifications:

- Outboard engine max 2x300hp
- Inboard engine max 2x300hp

Transport will be arranged by container, with assembly taking place on location



Special configuration optional



Professional Offshore Accessoires

EO Workboats bv has developed a state of the art accessoires range for their professional offshore patrol and rescue boats.



The accessoires have proven themselves by the intensive use and testing in the boat brands Blue-Spirit, Alunautic and FibreShark.



At EO Workboats bv we would like to share our experience and made our exclusive accessoires range available for public.



Professional Offshore Accessoires

- Jockeyseats
- Leaning posts
- Steering consoles
- T-Tops
- Rollbars

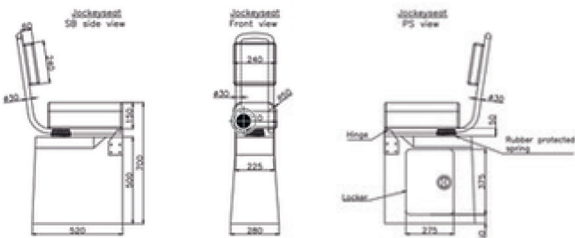


Jockeyseats



50-60 mm suspended jockeyseat

The standard jockeyseat has a suspension of approximately 50 till 60 mm. The jockeyseat has proven itself since the beginning of the Alunautic boats.



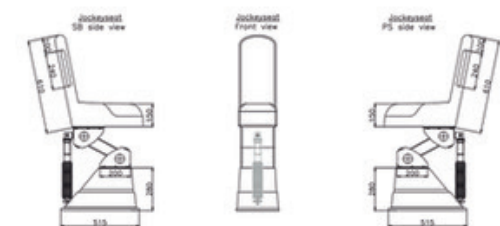
The pdf or autocad drawing is available for measurements or to integrate our jockeyseat in your design.



Base of the seat is made with vacuum in jection to reduce weight and is available in any colour.

150 mm suspended jockeyseat

New in our accessoires range is the extra suspended jockeyseat. With adjustable gas suspension from the well known brand 'Hyperpro'. Famous for their use in racing and other high end applications.



The pdf or autocad drawing is available for measurements or to integrate our jockeyseat in your design.



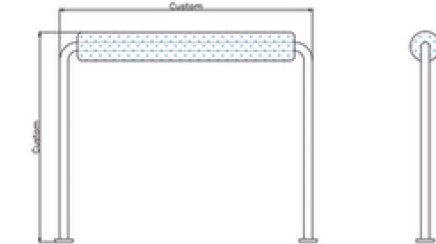
- Optional gas adjustable suspension
- Optional adapter for 10 cm height elevation
- Optional rail sliding system for jockey seat mounting.

Aluminium leaning post

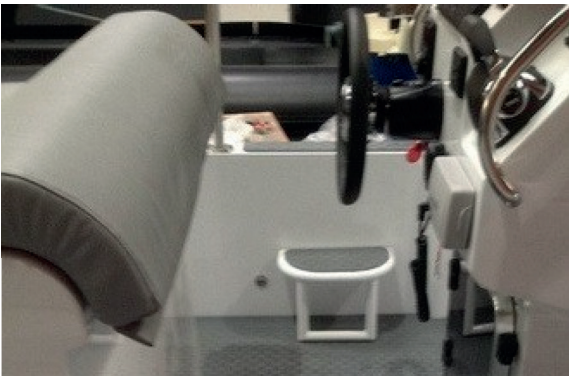


Aluminium leaning posts

This aluminium leaning post is available in custom dimensions as requested. The aluminium frame is standard painted in a black colour, custom colours on request.

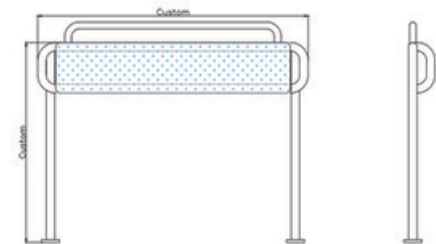


The pdf or autocad drawing is available for measurements or to integrate our aluminium leaning post in your design.



Aluminium leaning posts

The pdf or autocad drawing is available for measurements or to integrate our aluminium leaning post in your design.

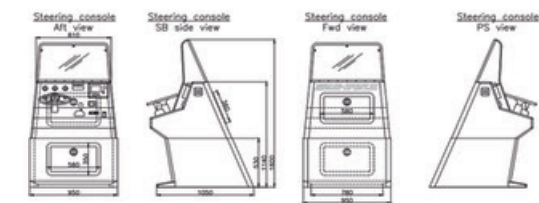


GRP steering consoles



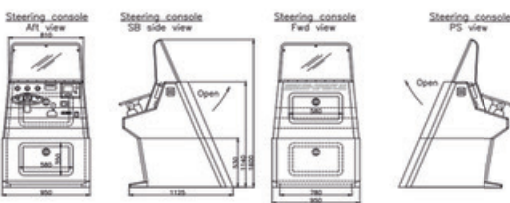
GRP steering console small

This GRP steering console can be used for all boats. The l x b x h dimensions of the console are 1050 x 950 x 1600 mm.



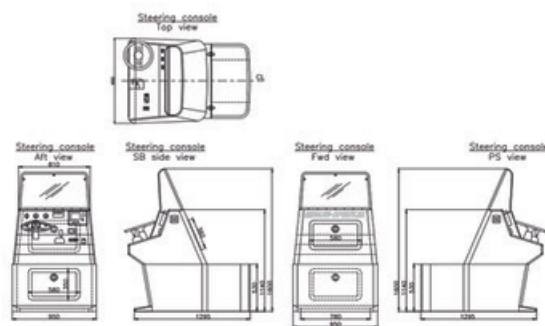
GRP steering console wide with door

This GRP steering console can be used for all boats. The l x b x h dimensions of the console are 1125 x 1120 x 1600 mm.



GRP steering console with engine box

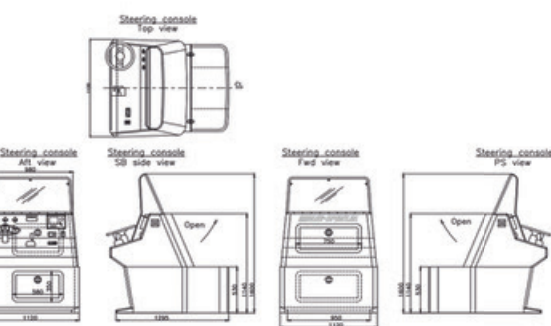
This GRP steering console can be used for all boats. The l x b x h dimensions of the console are 1295 x 950 x 1600 mm.



All GRP consoles are standard made by the hand lay-up process. On request with vacuum in jecton and divinycel l core. Colour on request .

GRP steering console with toilet

This GRP steering console can be used for all boats, optional with toilet under the seat. The l x b x h dimensions of the console are: 1295 x 1120 x 1600 mm.



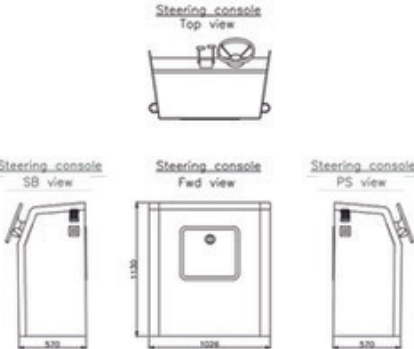
All GRP consoles are standard made by the hand lay-up process. On request with vacuum in jecton and divinycel l core. Colour on request .

Aluminium steering console



Aluminium steering console small

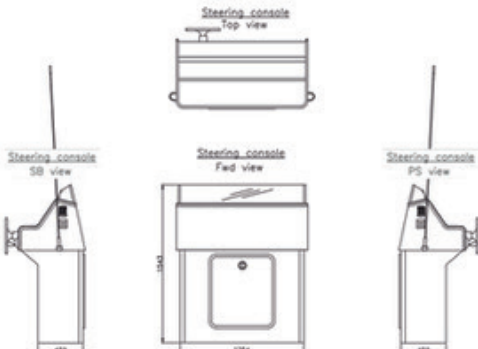
This aluminium steering console can be used on all boats. The l x b x h dimensions of the console are 570 x 1000 x 1130 mm.



This steering console will be standard delivered with aluminium look , painted on request .

Aluminium steering console extra wide

This aluminium steering console can be used on all boats. The l x b x h dimensions of the console are 680 x 1250 x 1545 mm.



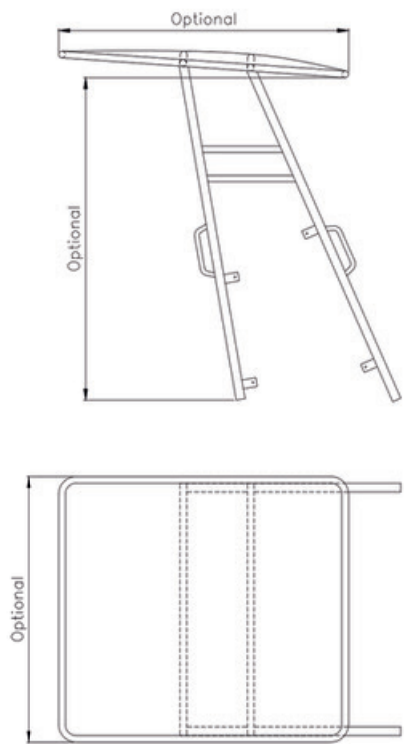
This steering console will be standard delivered with aluminium look , painted on request .

Aluminium T-Tops



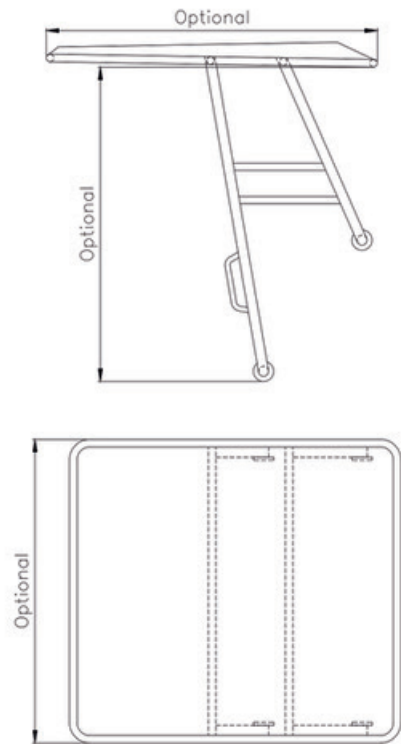
T-Top with canvas roof

Aluminium T-Top with canvas roof. Frame standard delivered in black paint, custom colour on request. Canvas colour on request. The pdf or autocad drawing is available for standard dimensions or to integrate our T-Top in your design.



T-Top with GRP roof

Aluminium T-Top with GRP or aluminium roof. Frame standard delivered in black paint, custom colour on request. GRP / aluminium colour on request. The pdf or autocad drawing is available for standard dimensions or to integrate our T-Top in your design.

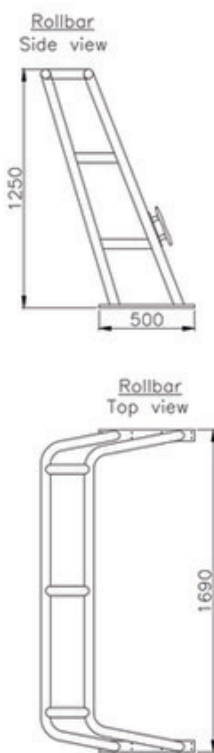


Aluminium rollbars



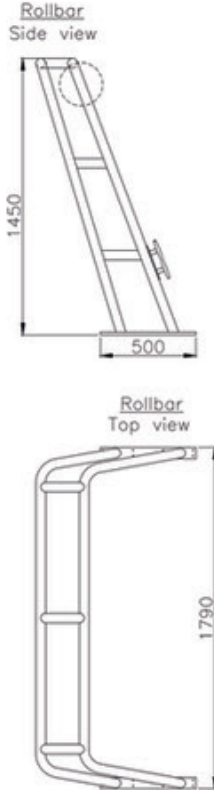
Aluminium rollbar small

Available in aluminium or painted. 2D pdf and autocad drawings available.



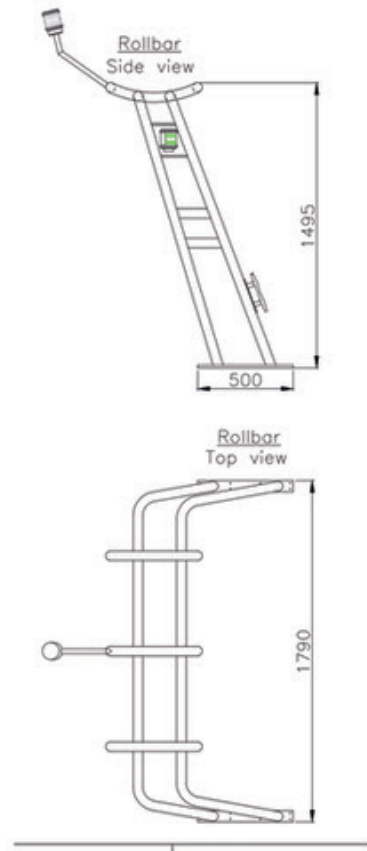
Aluminium rollbar large

Available in aluminium or painted. 2D pdf and autocad drawings available.



Selfrighting rollbar

This aluminium rollbar is equipped with a selfrighting sytem made of a hypalon bag with CO2 filling system. The bag volume varies per boat type.





Engines

Alunautic can supply in - and outboard engines and parts of the following manufacturers:

- Mercury
- Yanmar
- Steyr
- Volvo
- Marine Diesel
- Bukh
- Yamaha

We can advise on the best possible engine for your application. If you are looking for the right package for your purpose, contact us for advice. Most conventional parts are in stock or in stock at our suppliers.





FiberShark Partners:

World Wide Distribution Factory
Steurgat 32 4251 NG WERKENDAM - The Netherlands - Tel: +311 8369 1010 - Email: info@eurooffshore.nl -
www.fibresharkboats.com