

Imagining tomorrow's fishing

CATALOGUE 2025





OVERALL VIEW

Our story	04
Our expertise	06
Our R&D approach	07
Our trawldoor	10
Our aeroplanes	34
Our clumps	35
Our dredges and blades	36
Our deck fittings	37
Our anodes	37
Contact us	38

Morgère, over a century of experience

Morgère, a world specialist in trawl doors since 1902, develops high-performance, economical and environmentally-friendly fishing solutions. With over a century's experience, the company is a key player in the fishing industry on all five continents.

Based in France, Morgère manufactures bottom, semi-pelagic and pelagic hatches. It also offers ship repair services and industrial and construction and public works maintenance, thanks to its expertise in boiler making.

Morgère has two sites in Brittany: in Miniac-Morvan, near Saint-Malo, and in Saint-Brieuc, at the Port du Légué. This is where our French expertise comes to life, combining industrial tradition and innovation to meet the most demanding requirements.

1902

Creation of Morgère in Saint-Malo by Louis-Alexandre Morgère.



1928

Louis Morgère took over the marine forge after the death of his father.

1930

The first wooden trawlboards were produced.

1944

Liberation of Saint-Malo: the town is working to acquire a fleet of large trawlers.

1968

Patented steel panel, now the most widely used in industrial fishing worldwide.

1990

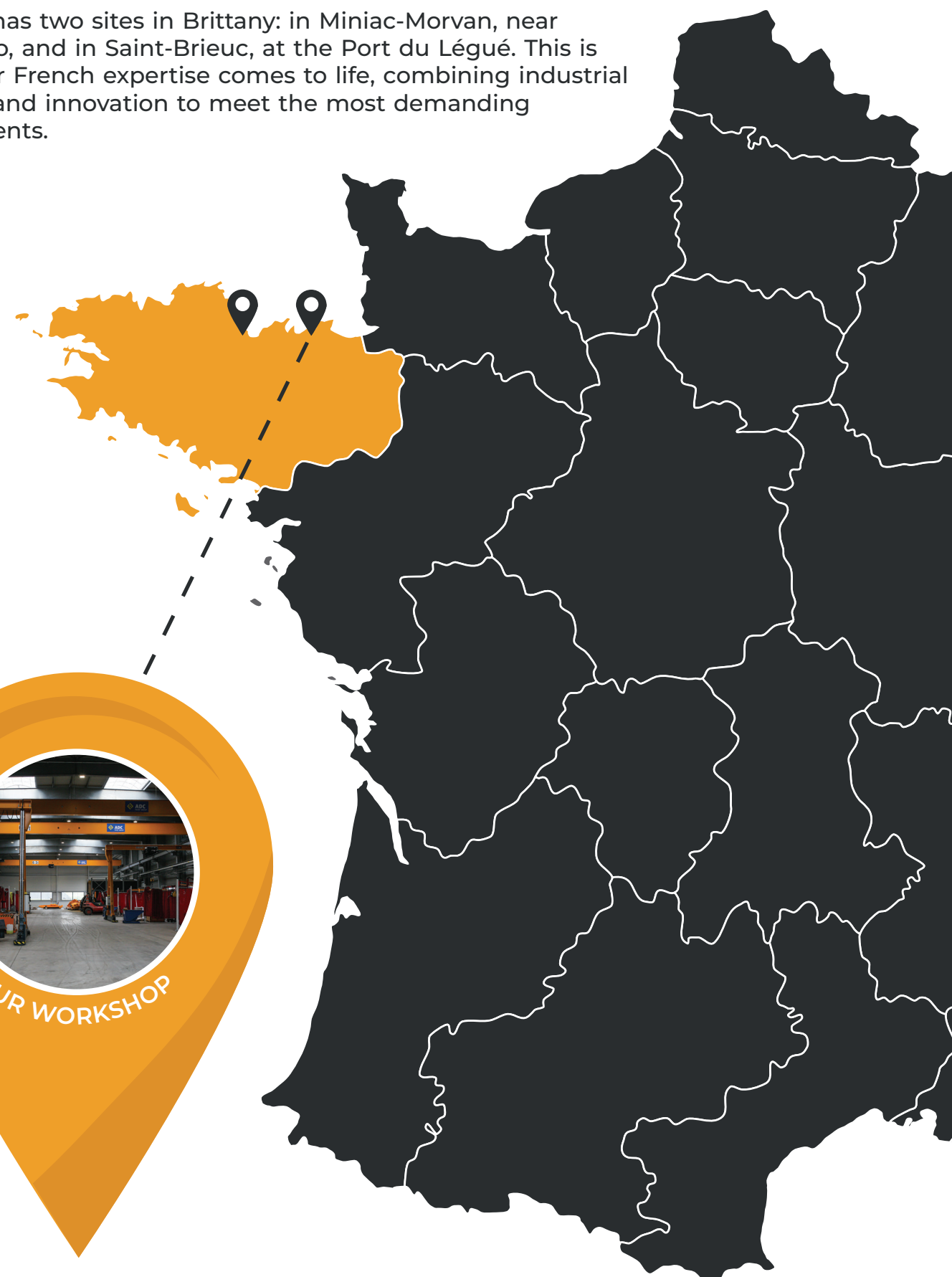
Creation of new panels, completing the range of background panels.

2007

Morgère became a subsidiary when it joined the Gagneraud group.

2021

Morgère moves to Miniac-Morvan.



People at the heart of our business



At Morgère, the quality of our products is based primarily on the expertise of our boilermaker-welders.

Thanks to our mastery of boiler-making and welding techniques, each product is made to guarantee high-performance, long-lasting products. This know-how, forged over the years, is at the heart of our identity. Since our beginnings, Morgère has perfected its methods and passed on its expertise through the generations.



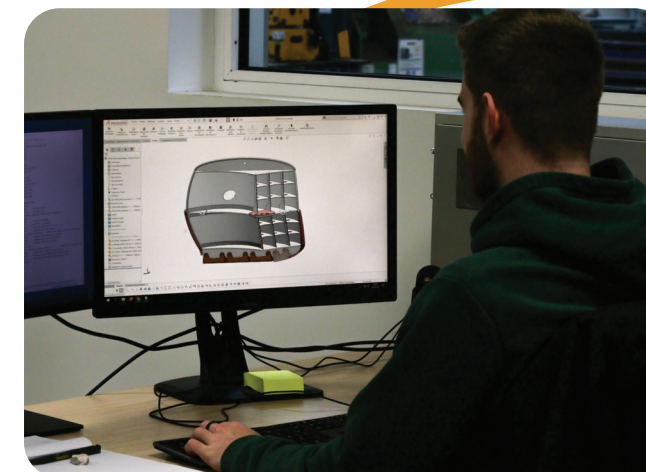
Our skilled and experienced welders are central to this success. Many of them hold specific qualifications in welding procedures, particularly for steel and aluminium.

Whether butt or fillet welding, these specialised skills are essential to guarantee solid, high-quality assemblies.

Thanks to these qualifications, we can guarantee perfect process control and uncompromising reliability for every product we manufacture.

Innovation at your service

We are committed to developing ever more effective products tailored to the specific needs of each professional. Our research and development process is based on rigorous stages, guaranteeing the quality and effectiveness of our solutions before they go to market.



We have our own design office, where our products are developed by our engineers using CAD (computer-aided design) modelling and computer simulation models.

We also rely on the equipment and expertise of our partner IFREMER, a research institute dedicated entirely to understanding the ocean.

In particular, this collaboration enables us to carry out in-depth hydrodynamic studies of our products. Thanks to tank tests, we can observe how our products behave in an aquatic environment.



Our prototypes are also validated during sea trials. We involve future users in these trials, taking their needs into account so that we can optimise the panels as closely as possible to their future conditions of use.



Our trawl doors are designed to maximise fishing efficiency while making life easier for fishermen. Their performance means they can catch a wide range of species accurately and efficiently.

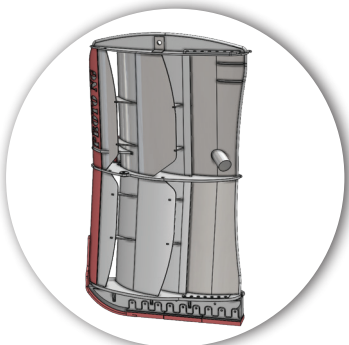
Behind every fishing campaign lies the hard work of the fishermen who go out to sea every day to provide us with these products.

At Morgère, we're proud to contribute to their success by developing robust, high-performance equipment that can meet the challenges of everyday life.

Morgère panels are not standardised: their size and weight are adapted to each type of boat and its specific needs.

Our trawl doors

BOTTOM TRAWL DOORS



Proto NG
PAGE 12



V Champion
PAGE 14



Champion
PAGE 16



Osprey 1
PAGE 18



Exocet
PAGE 20



PFPE
PAGE 22



OvalFoil
PAGE 24



PolyFoil
PAGE 26

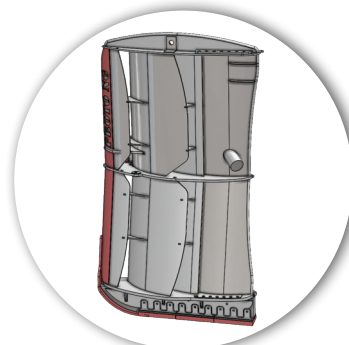


WS
PAGE 28



Rectangulaire
métallique
PAGE 29

SEMI-PELAGIC TRAWL DOORS



Proto NG
PAGE 12



Osprey Alu
PAGE 30



Osprey 1
PAGE 18

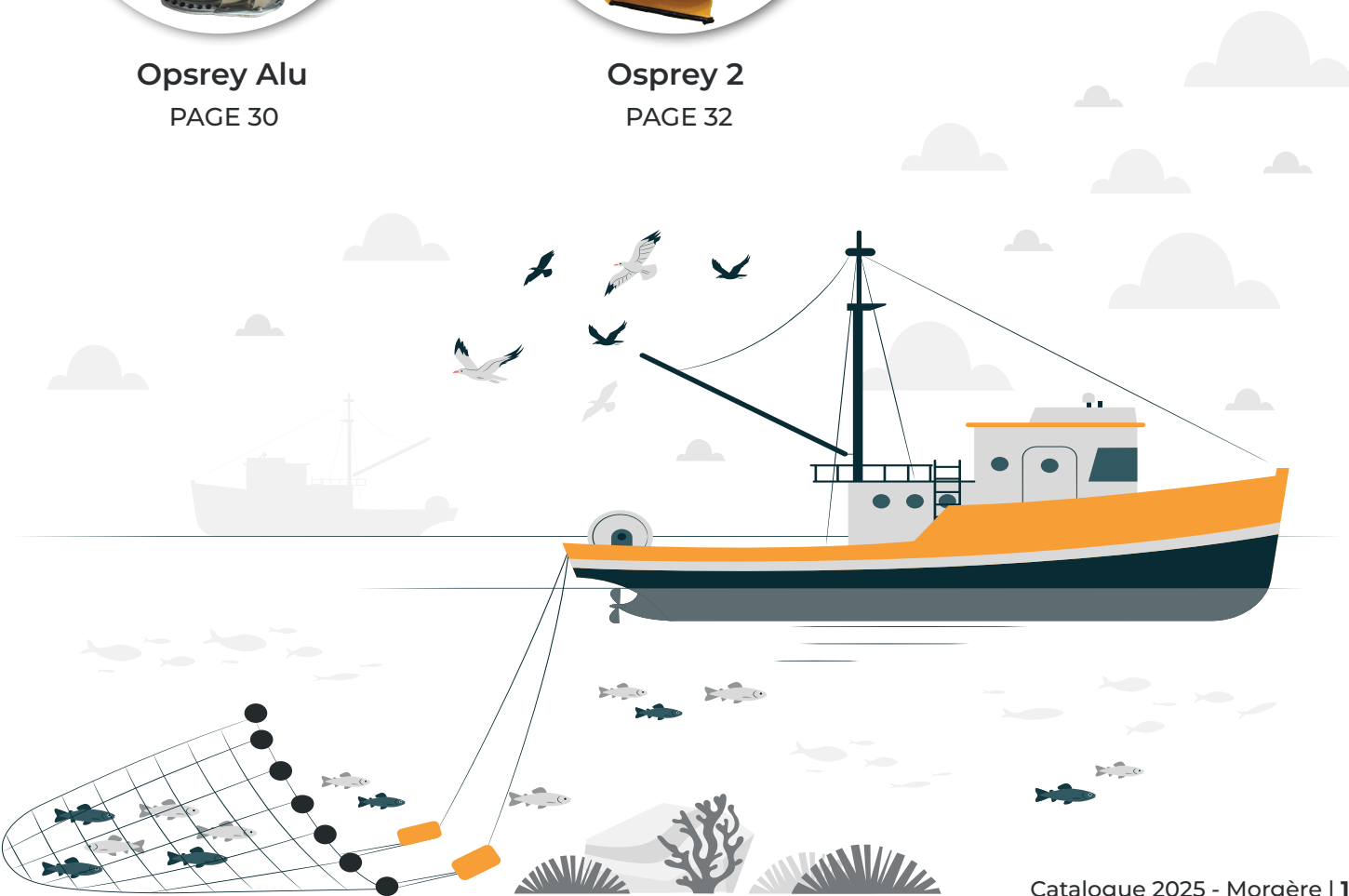
PELAGIC TRAWL DOORS



Opsrey Alu
PAGE 30



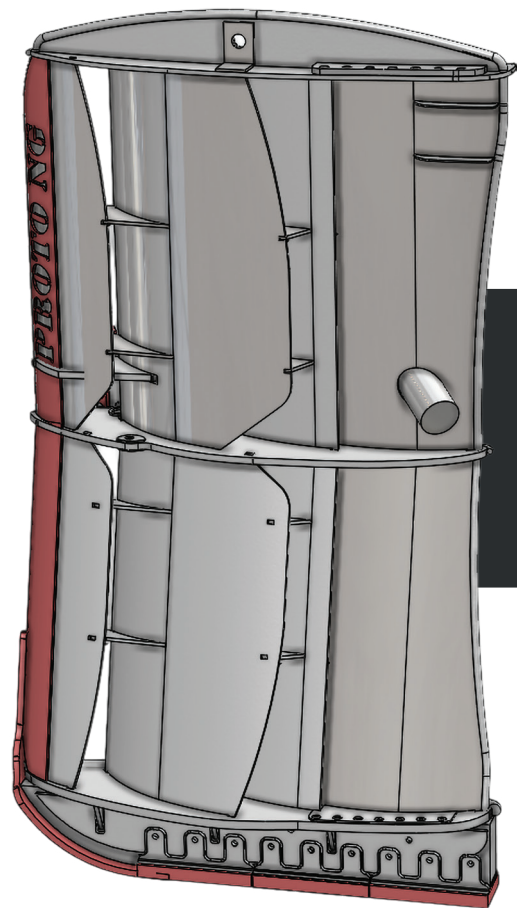
Osprey 2
PAGE 32



PROTO NG

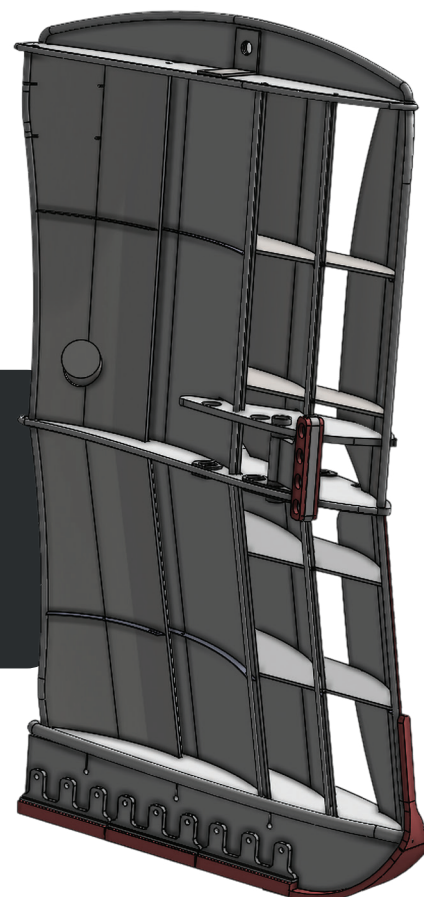
BOTTOM & SEMI-PELAGIC TRAWL DOOR

Le Proto NG est un panneau de chalut polyvalent : fond et semi-pélagique, fabriqué dans notre atelier. Il peut être également utilisé en décollé pour un chalutage de fond.



- ✓ INCREASED SPREADING POWER
- ✓ REDUCED ANGLE OF ATTACK
- ✓ WIDE OPENING

- ✓ HIGH-QUALITY STEEL
- ✓ LOW FUEL CONSUMPTION
- ✓ CUSTOMISABLE SIZE AND WEIGHT



TYPE	AREA*	WEIGHT**
PNG00.5	0.5	**
PNG00.75	0.75	**
PNG01	1	**
PNG01.25	1.25	**
PNG01.5	1.5	**
PNG01.75	1.75	**
PNG02	2	**
PNG02.25	2.25	**
PNG02.5	2.5	**
PNG02.75	2.75	**
PNG03	3	**
PNG03.25	3.25	**
PNG03.5	3.5	**
PNG03.75	3.75	**
PNG04	4	**
PNG04.25	4.25	**
PNG04.5	4.5	**
PNG04.75	4.75	**
PNG05	5	**
PNG05.25	5.25	**
PNG05.5	5.5	**
PNG05.75	5.75	**
PNG06	6	**

*area in m² → ON REQUEST

**weight in kg → CUSTOMIZABLE



V CHAMPION

BOTTOM TRAWL DOOR

A high-performance trawl door combining low drag and high stability.

The V Champion is a trawl door manufactured in our workshop. This panel offers great stability at all depths. It's easy to use and allows for rapid recovery.



- ✓ LARGE OPENING
- ✓ REDUCED ANGLE OF ATTACK
- ✓ LOW FUEL CONSUMPTION



- ✓ VERY GOOD STABILITY
- ✓ HIGH-QUALITY STEEL
- ✓ CUSTOMISABLE SIZE AND WEIGHT

TYPE	AREA*	WEIGHT**
VCHAMP00.5	0.5	**
VCHAMP00.75	0.75	**
VCHAMP01	1	**
VCHAMP01.25	1.25	**
VCHAMP01.5	1.5	**
VCHAMP01.75	1.75	**
VCHAMP02	2	**
VCHAMP02.25	2.25	**
VCHAMP02.5	2.5	**
VCHAMP02.75	2.75	**
VCHAMP03	3	**
VCHAMP03.25	3.25	**
VCHAMP03.5	3.5	**
VCHAMP03.75	3.75	**
VCHAMP04	4	**
VCHAMP04.25	4.25	**
VCHAMP04.5	4.5	**
VCHAMP04.75	4.75	**
VCHAMP05	5	**
VCHAMP05.25	5.25	**
VCHAMP05.5	5.5	**
VCHAMP05.75	5.75	**
VCHAMP06	6	**

*area in m² → ON REQUEST

**weight in kg → CUSTOMIZABLE



CHAMPION

BOTTOM TRAWL DOOR

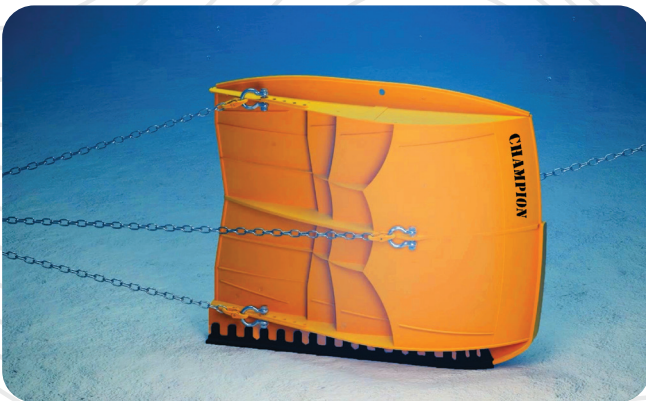
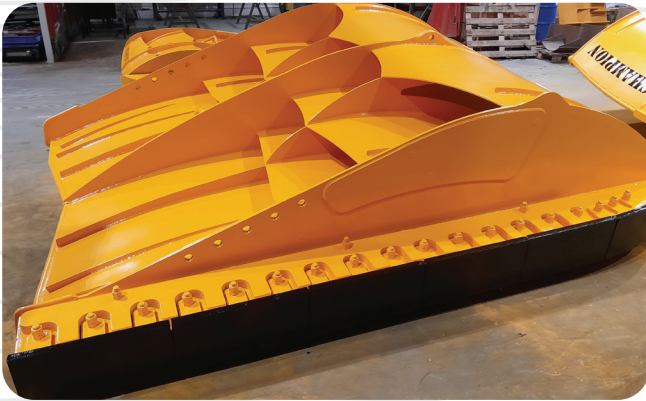
The efficiency of a vertical panel with the stability and ease of use of a back panel.

The Champion is a trawl door designed in our workshop. It provides a very wide opening and low drag. Very stable and easy to set up, it is the easiest panel to use.



TYPE	AREA*	WEIGHT**
CHAMP01	1	**
CHAMP01.5	1.5	**
CHAMP02	2	**
CHAMP02.5	2.5	**
CHAMP03	3	**
CHAMP03.5	3.5	**
CHAMP04	4	**
CHAMP04.5	4.5	**
CHAMP05	5	**
CHAMP05.5	5.5	**
CHAMP06	6	**
CHAMP06.5	6.5	**
CHAMP07	7	**
CHAMP07.5	7.5	**
CHAMP08	8	**
CHAMP08.5	8.5	**
CHAMP09	9	**
CHAMP09.5	9.5	**
CHAMP10	10	**
CHAMP10.5	10.5	**

*area in m² → ON REQUEST
**weight in kg → CUSTOMIZABLE



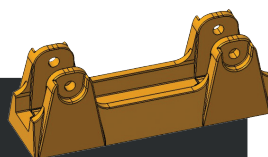
OSPREY 1

BOTTOM & SEMI-PELAGIC TRAWL DOOR

The Osprey 1 is a multi-purpose panel: bottom and semi-pelagic, designed in our workshop. It can also be used for bottom trawling.



- ✓ REDUCED ANGLE OF ATTACK
- ✓ INCREASED SPREADING POWER
- ✓ LOWER FUEL CONSUMPTION



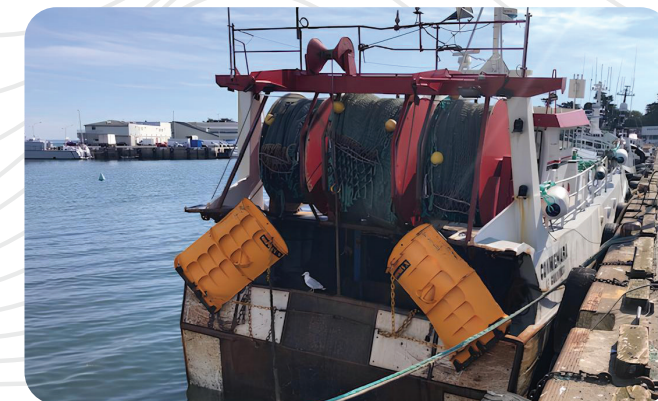
- ✓ POSSIBILITY OF ADDING BALLAST
- ✓ CUSTOMISABLE SIZE AND WEIGHT



TYPE	AREA*	WEIGHT**
OSP08	0.8	**
OSP09	0.9	**
OSP10	1	**
OSP12	1.25	**
OSP13	1.35	**
OSP15	1.55	**
OSP17	1.7	**
OSP20	2	**
OSP22	2.2	**
OSP25	2.5	**
OSP27	2.7	**
OSP28	2.85	**
OSP32	3.25	**
OSP34	3.45	**
OSP36	3.65	**
OSP37	3.75	**
OSP40	4	**
OSP42	4.25	**
OSP45	4.5	**
OSP47	4.7	**
OSP49	4.95	**
OSP54	5.4	**
OSP59	5.95	**
OSP60	6	**
OSP65	6.5	**
OSP70	7	**
OSP72	7.2	**
OSP76	7.6	**
OSP88	8.8	**
OSP94	9.45	**
OSP100	10.00	**
OSP107	10.75	**
OSP120	12	**
OSP145	14.5	**

*area in m² → ON REQUEST

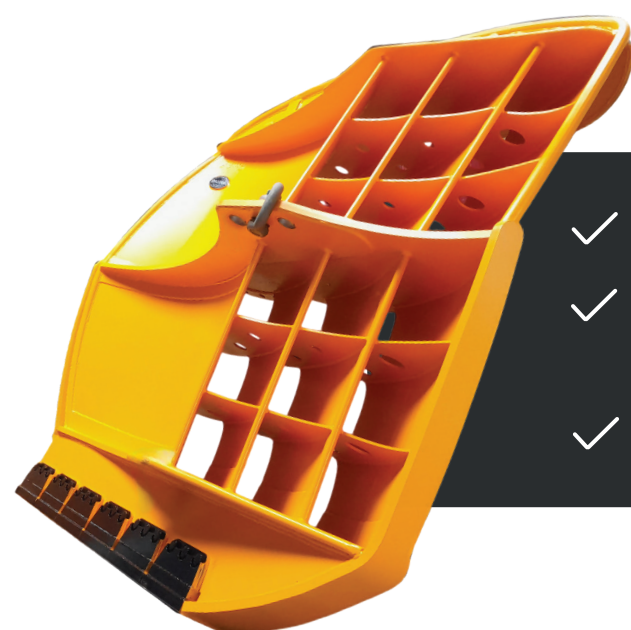
**weight in kg → CUSTOMIZABLE



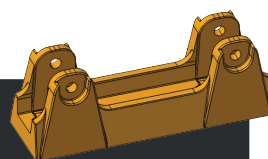
EXOCET

BOTTOM TRAWL DOOR

Designed for all types of bottom fishing, the Exocet is a versatile panel manufactured in our Morgère workshop. It can be used for a variety of demersal fishing.



- ✓ STABLE AND LIGHT TO HANDLE
- ✓ EASY TO LAUNCH AND QUICK TO RIGHT THANKS TO ITS V-SHAPED DESIGN
- ✓ LOWER FUEL CONSUMPTION



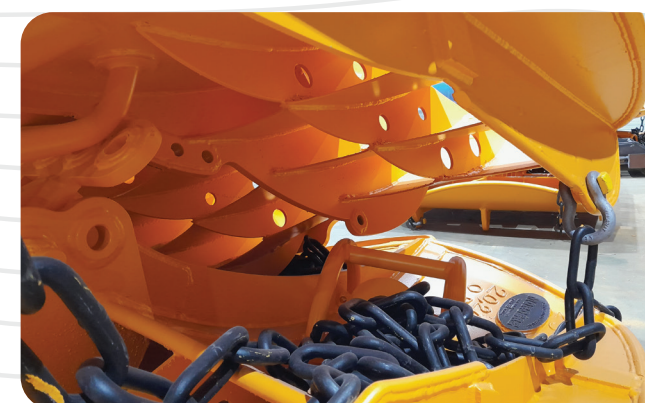
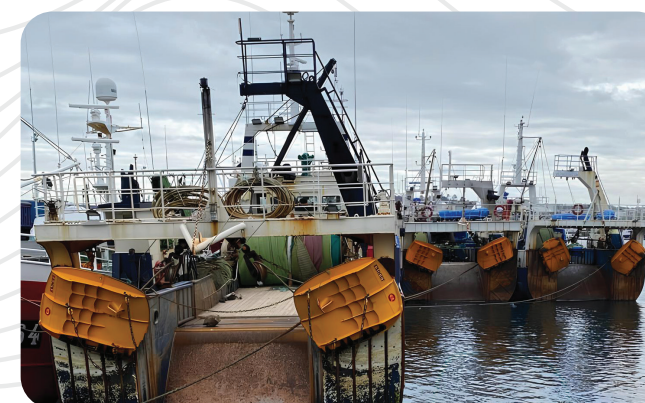
- ✓ HIGH-QUALITY STEEL
- ✓ ROBUST AND LONG-LASTING
- ✓ CUSTOMISABLE SIZE AND WEIGHT



TYPE	AREA*	WEIGHT**
EX01	1.12	**
EX02	1.42	**
EX03	1.80	**
EX04	2.25	**
EX05	2.75	**
EX06	3.23	**
EX07	3.82	**
EX08	4.46	**
EX09	4.89	**
EX10	5.38	**
EX11	5.77	**
EX12	6.18	**
EX13	6.94	**
EX14	7.25	**
EX15	7.93	**
EX16	9.14	**
EX17	10.17	**
EX18	10.98	**
EX19	12.40	**

*area in m² → ON REQUEST

**weight in kg → CUSTOMIZABLE



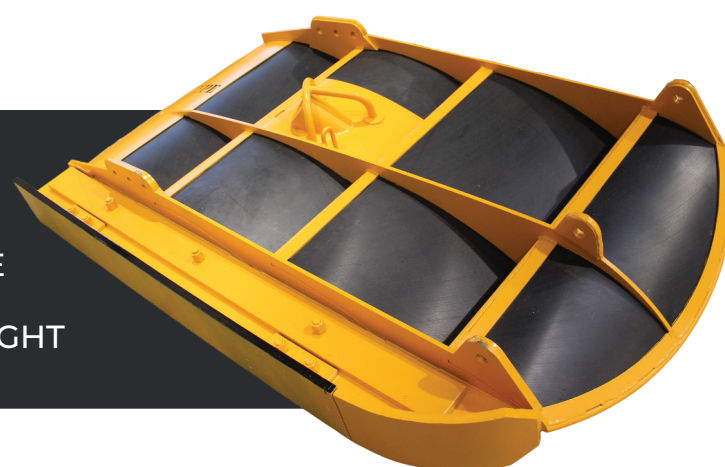
PFPE

BOTTOM TRAWL DOOR

The PolyFoil shrimp trawl door is the combination of a high-performance door and a guaranteed 'long-life' material, inserted in a steel frame.



- ✓ HIGH PERFORMANCE
- ✓ LOW CENTRE OF GRAVITY
- ✓ STRAIGHT SHAPE AND HIGH STABILITY



- ✓ EASY TO USE
- ✓ HIGH-QUALITY POLYETHYLENE
- ✓ CUSTOMISABLE SIZE AND WEIGHT



TYPE	LENGHT	AREA*	WEIGHT**
PFPE01	1.40	1.20	**
PFPE02	1.60	1.52	**
PFPE02.5	1.70	1.70	**
PFPE03	1.80	1.88	**
PFPE03.2	1.85	1.98	**
PFPE03.5	1.90	2.08	**
PFPE05.5	2.30	2.95	**
PFPE06	2.40	3.19	**
PFPE06.2	2.45	3.25	**
PFPE06.5	2.5	3.44	**
PFPE07	2.6	3.71	**
PFPE07.5	2.7	3.98	**
PFPE08	2.8	4.26	**
PFPE09	2.9	4.68	**
PFPE10	3	5.13	**
PFPE11	3.1	5.45	**
PFPE12	3.2	5.78	**

*area en m^2 → SUR DEMANDE

**weight en kg → PERSONNALISABLE

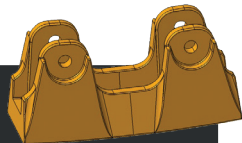
OVALFOIL

BOTTOM TRAWL DOOR

The OvalFoil is a panel designed for hard bottoms, manufactured in our Morgère workshop. It has been developed using the emblematic shape of the Polyvalent, while incorporating the optimised performance of the PolyFoil.



- ✓ OVAL SHAPE
- ✓ EASY TO USE



- ✓ REDUCING WEAR AND TEAR
- ✓ CUSTOMISABLE SIZE AND WEIGHT

TYPE	AREA*	WEIGHT**
OF0	0.59	**
OF01	1.06	**
OF02	1.34	**
OF03	1.74	**
OF04	2.18	**
OF05	2.59	**
OF06	3.08	**
OF07	3.6	**
OF08	4.19	**
OF09	4.79	**
OF10	5.1	**
OF11	5.51	**
OF12	5.82	**
OF13	6.62	**
OF14	6.96	**
OF15	7.82	**
OF16	8.57	**
OF17	9.64	**
OF18	10.96	**
OF19	11.97	**
OF20	13.44	**

*area in m² → ON REQUEST
 **weight in kg → CUSTOMIZABLE



POLYFOIL

BOTTOM TRAWL DOOR

The PolyFoil is a panel designed for deep waters, manufactured in our Morgère workshop. The first multi-foil panel, it offers great stability.



TYPE	AREA*	WEIGHT**
PF0	0.67	**
PF01	1.2	**
PF02	1.52	**
PF03	1.88	**
PF04	2.28	**
PF05	2.72	**
PF06	3.19	**
PF07	3.71	**
PF08	4.26	**
PF09	4.68	**
PF10	5.13	**
PF11	5.45	**
PF12	5.78	**
PF13	6.56	**
PF14	6.98	**
PF15	7.66	**
PF16	8.55	**
PF17	9.64	**
PF18	10.96	**

*area in m² → ON REQUEST

**weight in kg → CUSTOMIZABLE



WS

BOTTOM TRAWL DOOR

The WS is a bottom trawl door manufactured in our Morgère workshop. Like all our trawl doors, the surface area and weight can be customised.



RECTANGULAIRE MÉTALLIQUE

BOTTOM TRAWL DOOR

The metal Rectangular is a bottom trawl door manufactured in our Morgère workshop. Like all our trawl doors, the surface area and weight can be customised.



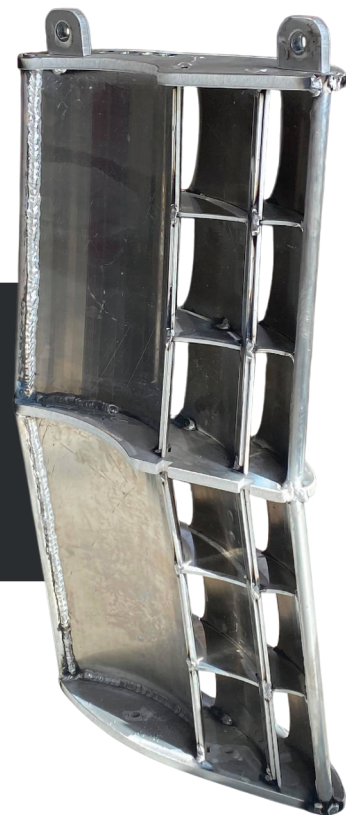
OSPREY ALU

PELAGIC & SEMI-PELAGIC TRAWL DOOR

The Osprey alu is a panel manufactured in our Morgère workshop.
It can be used for both pelagic and semi-pelagic fishing.
The special feature of this panel is its weight: it is very light.



- ✓ GUARANTEED EFFECTIVENESS
- ✓ VERY GOOD STABILITY
- ✓ LOWER FUEL CONSUMPTION

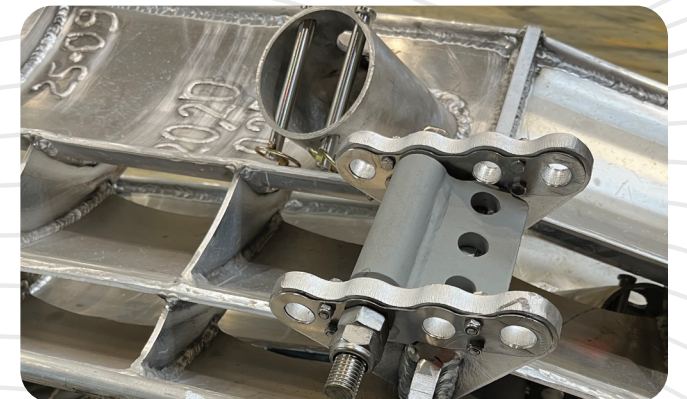


- ✓ LIGHT PANEL
- ✓ POSSIBILITY OF ADDING BALLAST
- ✓ CUSTOMISABLE SIZE AND WEIGHT

TYPE	AREA*	WEIGHT**
OSPA01	0.35	**
OSPA01.5	0.50	**
OSPA02	0.60	**
OSPA02.5	0.70	**
OSPA03	0.85	**
OSPA03.5	1.00	**
OSPA04	1.20	**
OSPA04.5	1.35	**
OSPA05	1.50	**
OSPA05.5	1.60	**
OSPA06	1.75	**
OSPA06.5	1.90	**

*area in m² → SUR DEMANDE

**weight in kg → PERSONNALISABLE



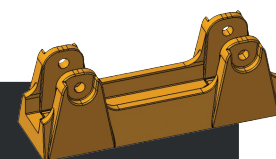
OSPREY 2

PELAGIC TRAWL DOOR

The Osprey 2 is a panel manufactured in our Morgère workshop. Thanks to its performance and low drag, it provides a smoother flow of water during operation.



- ✓ HIGH VERTICAL PROFILE
- ✓ INCREASED SPREADING POWER
- ✓ LOW FUEL CONSUMPTION



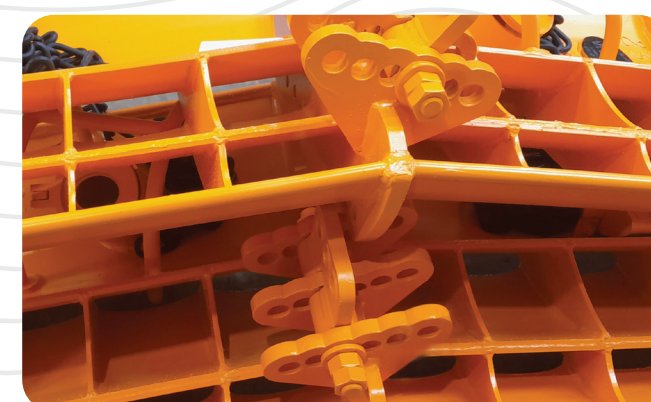
- ✓ FOILS INTEGRATION
- ✓ ADDITIONAL BALLAST POSSIBLE
- ✓ CUSTOMISABLE SIZE AND WEIGHT



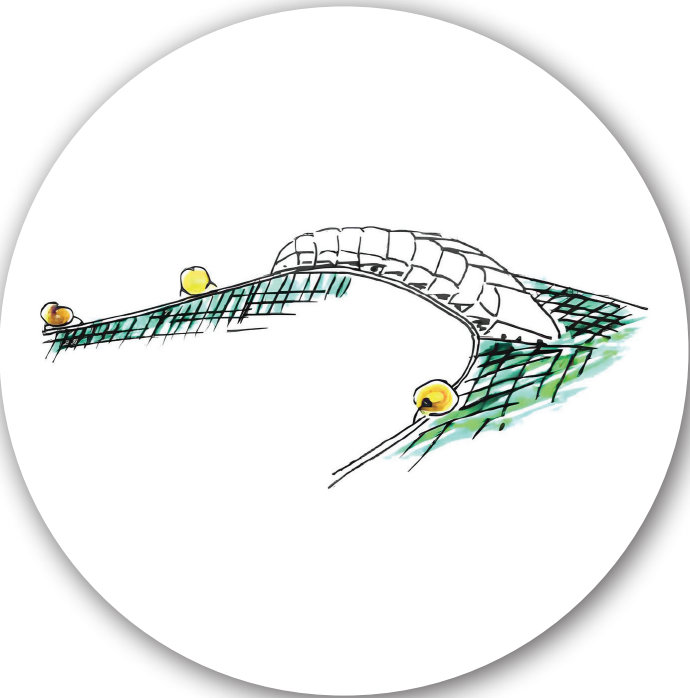
TYPE	AREA*	WEIGHT**
OSP11-08	0.80	**
OSP11-09	0.90	**
OSP11-10	1.00	**
OSP11-12	1.25	**
OSP11-13	1.35	**
OSP11-15	1.55	**
OSP11-17	1.70	**
OSP11-20	2.00	**
OSP11-22	2.20	**
OSP11-25	2.50	**
OSP11-27	2.70	**
OSP11-28	2.85	**
OSP11-32	3.25	**
OSP11-34	3.45	**
OSP11-36	3.65	**
OSP11-40	4.00	**
OSP11-42	4.25	**
OSP11-45	4.50	**
OSP11-47	4.70	**
OSP11-49	4.95	**
OSP11-54	5.40	**
OSP11-59	5.95	**
OSP11-60	6	**
OSP11-65	6.5	**
OSP11-70	7	**
OSP11-72	7.2	**
OSP11-76	7.6	**
OSP11-88	8.8	**
OSP11-94	9.45	**
OSP11-100	10.00	**
OSP11-107	10.75	**
OSP11-120	12.00	**
OSP11-145	14.5	**

*area in m² → ON REQUEST

**weight in kg → CUSTOMIZABLE



Our aeroplanes



L'aéroplane® est un équipement de pêche fabriqué en PVC. Il convient aussi bien à la pêche de fond qu'à la pêche pélagique. Il est très flexible et peut être entreposé sur l'enroleur.

AVAILABLE SIZES
0.80 m
1.50 m
3 m
4 m
6 m



Our clumps

GROUND EQUIPMENT

The Clump is an essential piece of equipment for fishing with twin trawls. It is designed to roll along the bottom exerting a hydrodynamic force.



LE CLUMP

TYPE	WEIGHT*
CL 0.80	< 500
CL 1.00	500 - 900
CL 1.30	1000 - 1500
CL 1.50	1500 - 2000
CL 1.75	2000 - 2500
CL 2.50	2500 - 3500
CL 3.00	3500 - 5000



LE COMPACT CLUMP

TYPE	WEIGHT*
CC 1	500 - 900
CC 2	1000 - 1500
CC 3	1500 - 2000
CC 4	2000 - 2500
CC 5	2500 - 3000
CC 6	3000 - 5000
CC 7	> 5000

*poids moyen en kg

Our dredges and blades

DREDGES AND BLADES FOR SCALLOPS



DREDGES AND BLADES FOR SHELLS



Our fittings



We offer different types of fittings to suit every need.

Our anodes



Procat® type ZH anodes in Zinc Galva alloy are particularly well suited to the cathodic protection of ship hulls thanks to their specific design, but can also be used to protect fixed submerged structures.

CONTACT US!



15 rue des Mettras, Zone Actipole - 35540 Miniac-Morvan



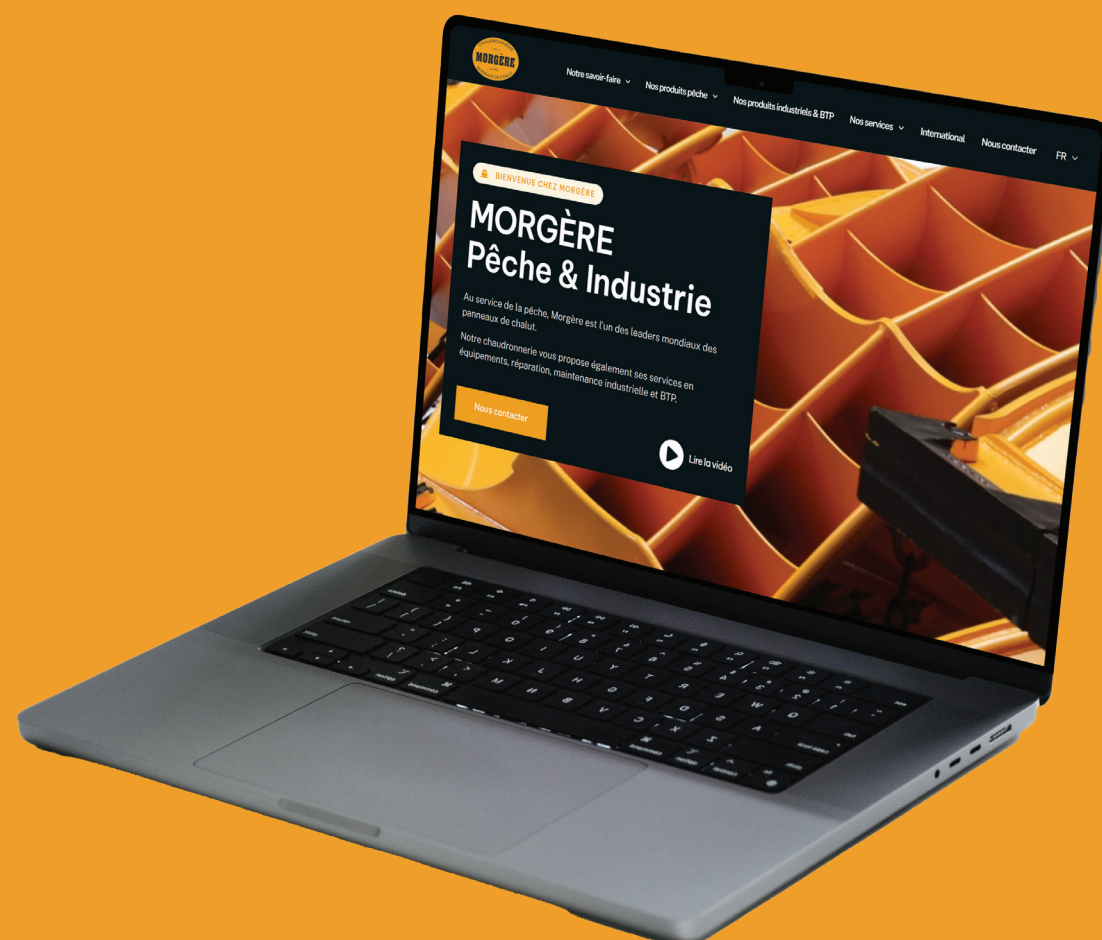
+33 (0)2 99 56 14 36



trawldoor.morgere@morgere.fr



www.morgere.com



Talk to our sales representative, Cédric LE GAC.

Former captain and still owner of Desparado, Cédric has over 30 years' experience in the fishing industry.

Today, he puts his skills and knowledge of the sector to work on your projects.



+33 (0)6 49 81 80 64



clegac@morgere.fr



www.morgere.com



15 rue des Mettras, Zone Actipole - 35540 Miniac-Morvan