



OPTIPARTS
MARINE EQUIPMENT

W
WINDESIGN

2026

OPTIPARTS PRODUCTS

SPARS	4
SPAR FITTINGS	7
SAILS	9
FOILS	10
TILLERS AND EXTENSIONS	11
BUOYANCY BAGS	12
HULL FITTINGS	13
BLOCKS	14
LINES	15
TROLLEYS	16
BAGS AND COVERS	17
ACCESSORIES	18

OPTIPARTS
MARINE EQUIPMENT

Founded in 1990, Optiparts Marine Equipment has grown into a global leader in Optimist spars, fittings, and accessories. Our dedicated production team and developers continually refine every product to meet the highest standards of quality and performance.

With an extensive range of products exported to over 80 countries, Optiparts products are used at major Optimist events worldwide. The name Optiparts® is a registered trademark and stands for innovation, reliability, and proven excellence on the water.

Tel: +31 30 2414068
Email: mail@optiparts.com

WWW.OPTIPARTS.COM



New 2026 products are displayed with:



Updated / Improved products are displayed with:



Download the instruction manuals on:
<http://www.optiparts.com/downloads>

Watch the latest videos on:
<http://www.youtube.com/WindesignSailing>

Photo credits:

Matias Capizzano; www.capizzano.com
Danique Noordanus



Windesign is a trusted brand for sailors worldwide, offering proven hardware for Laser®, ILCA®, and 420, along with a wide range of tiller extensions, trolleys, bags, and performance sailing gear.

Since our founding in 2000, we've been committed to creating innovative, high-quality products for dinghy sailors. Today, Windesign is a registered trademark and is exported to over 80 countries.

Our sailing gear combines advanced design with premium materials to deliver waterproofness, durability, and flexibility to ensure comfort and reliability for sailors everywhere.

WWW.WINDESIGNSAILING.COM



WINDESIGN - FOR LASER® / ILCA®

SPARS AND SAILS	20
SPAR- AND HULL FITTINGS	21
FOILS	23
TILLERS AND EXTENSIONS	23
BLOCKS AND CLEATS	24
LINES	25
TROLLEYS	26
BAGS AND COVERS	26
ACCESSORIES	27

WINDESIGN PRODUCTS

420 PARTS	28
TILLER EXTENSIONS	29
TILLER EXTENSION PARTS	30
TROLLEYS	31
WIND INDICATORS	32
ACCESSORIES	32
COACH GEAR	34
LINES ON REEL	36

WINDESIGN CLOTHING

TECHNICAL SPECS	38
NEOPRENE BOTTOMS / LONG JOHN	39
NEOPRENE TOPS / LYCRA BOTTOMS	40
LYCRA TOPS	41
WATERPROOF CLOTHING	42
PROTECTIVE WEAR	44
QUICK DRY GEAR	46
FOOTWEAR	47
HEADWEAR	48
UTILITY BAGS AND ACCESSORIES	49
TRAVEL BAGS	50

Laser® is a registered trademark of Velum limited. ILCA® is a registered trademark owned by Laser Class Association Inc.

Optiparts Marine Equipment b.v. is fully independent of Velum Limited and Laser Class Association Inc.

BLACKGOLD RACING SPARS

EX900	BLACKGOLD Power mast. Including rigging pack
EX900-NP	BLACKGOLD Power mast. No rigging pack
EX901	BLACKGOLD Medium mast. Including rigging pack
EX901-NP	BLACKGOLD Medium mast. No rigging pack
EX902	BLACKGOLD Lite mast. Including rigging pack
EX902-NP	BLACKGOLD Lite mast. No rigging pack

The BLACKGOLD collection features three types of spars, each tailored to different sailor weights and preferences. The BLACKGOLD Power mast is designed for sailors over 45 kg, the BLACKGOLD Medium mast is approximately 12% more flexible compared to the Power version, and the BLACKGOLD Lite mast offers 20% more flexibility compared to the Power version.

All three masts are made from 7075 aluminium, black hard anodized to 45 microns, and fitted with high-grade nylon fittings and hard anodized cleats for superior durability and performance.

SPRITS

EX959	BLACKGOLD Lite 26,6 mm sprit
EX960	BLACKGOLD Medium 27 mm sprit

The BLACKGOLD sprit collection includes two black anodized 7075 aluminium sprits, each fitted with black end fittings and a sprit chafe guard. The 26.6 mm BLACKGOLD Lite sprit is 20% more flexible and noticeably lighter than the 27 mm BLACKGOLD Medium sprit.

BOOMS

EX940	BLACKGOLD Medium 40 mm boom complete
EX945	BLACKGOLD Power 45 mm boom complete
EX955	BLACKMAX 55 mm boom complete

The BLACKGOLD boom range features three models, each crafted from high-grade black anodized aluminium. All are fitted with captive eye straps, nylon inboard and outboard end fittings, a nylon outhaul cleat, 4 mm Dyneema outhaul, 3 mm Dyneema bridle and vang, and a fitted outhaul trim gauge.

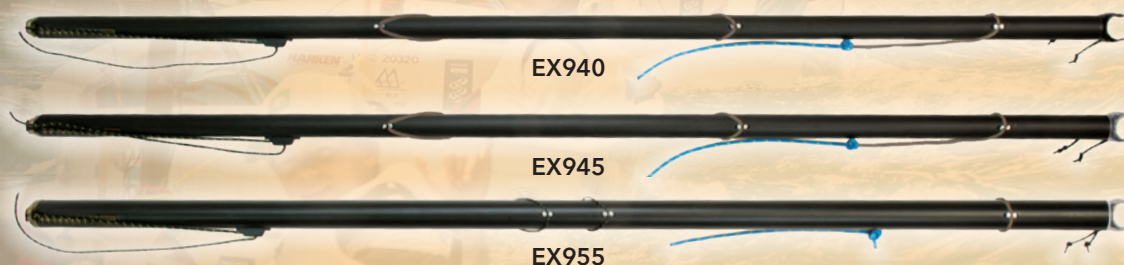
RIGGING PACK

EX13591	Rigging pack for BLACKGOLD mast
---------	---------------------------------

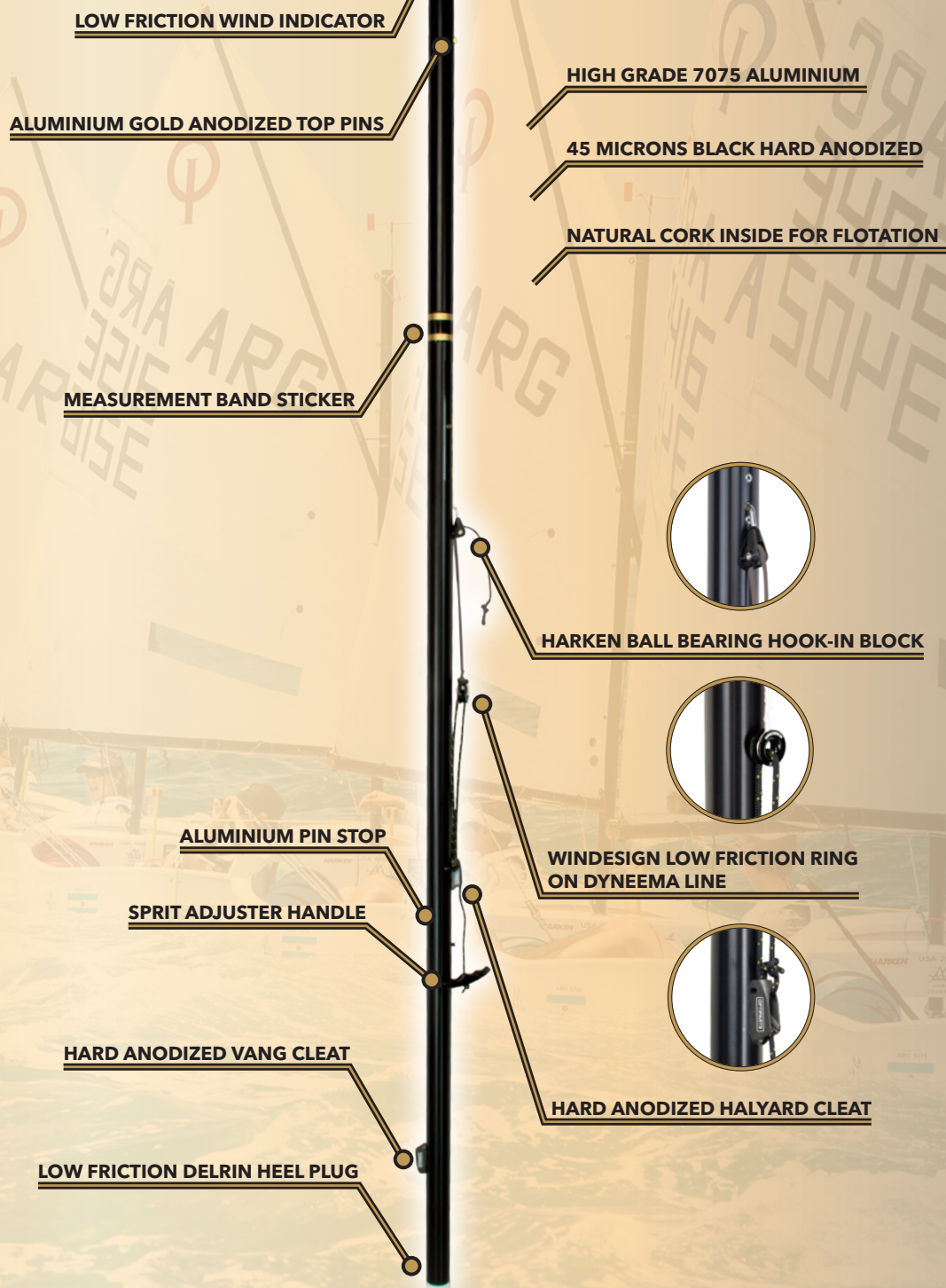
The BLACKGOLD rigging pack includes a halyard system with a Dyneema halyard line, Harken hook-in block, Windesign low-friction ring, PRO wind indicator, aluminium gold anodized top pins, sprit halyard handle, and mast sleeve.



EX900 EX901 EX902 EX959 EX960



EX13591



SETS

EX970	BLACKGOLD LITE set < 35 kg	(902 / 940 / 959)
EX975	BLACKGOLD MEDIUM set 30-40 kg	(901 / 940 / 960)
EX978	BLACKGOLD POWER set 35-45 kg	(900 / 945 / 960)
EX980	BLACKMAX set >45 kg	(900 / 955 / 960)

Our BLACKGOLD spar sets combine masts, booms, and sprits into four sets suitable for sailors of all levels. Each set is supplied complete with a BLACKGOLD rigging pack.

SLEEVE SPARS

EX1012	Sleeve mast*
EX1020	School boom; 40 mm*
EX1040	School sprit; 25 mm*
EX1052	Sleeve set (EX1012 / EX1020 / EX1040)*
EX1053	Fixed sleeve set (fixed mast and boom, with EX1040 sprit)*

The EX1052 and the EX1053 are both sleeve mast sets meant to be used with the EX1061 sleeve sails. The mast slides in the sleeve pocket of the sail. This eliminates the need of any sail ties. The EX1053 set is supplied with a fixed gooseneck to make it easier to store your spars. * *Not allowed for racing*

OPTIMIST MAST EXTENDER

EX10121	10 cm mast extender for EX1012 sleeve mast*
EX10121S	20 cm mast extender for EX1012 sleeve mast*
EX10122	40 cm mast extender for EX1012 sleeve mast*

Optimist mast extenders fit the Sleeve School mast and raise the sail to create more headspace under the boom. These can be inserted at the top of the mast. * *Not allowed for racing*

SCHOOL SPARS

EX1010	School mast*
EX1030	School boom; 32 mm*
EX1040	School sprit; 25 mm*
EX1050	School set (EX1010 / EX1030 / EX1040)*

The school spars are made of high quality aluminium tube, fitted with a stainless steel halyard block, halyard cleat and downhaul cleat, a nylon pin stop and two stainless steel eyes for fixing the head of the sail. The sprit has no chafe protection tube. * *Not allowed for racing*

UPGRADED SCHOOL SPARS

EX1011	Upgraded school mast*
EX1030	School boom; 32 mm*
EX1042	Upgraded school sprit; 25 mm*
EX1051	Upgraded school set (EX1011 / EX1030 / EX1042)*
EX1056	Rigging pack with halyard, control lines and bridle with ring

The upgraded school spars are made of high-quality aluminium and fitted with a stainless steel halyard block, aluminium clamcleats, a nylon pin stop, and two stainless steel eyes for securing the sail. The sprit includes 15 cm of anti-chafe protection tubing. * *Not allowed for racing*

SILVER REGATTA SPARS

EX1005	Silver regatta mast. Including rigging pack
EX1022	Silver regatta boom; 40 mm
EX1041	Silver regatta sprit; 27 mm
EX1048	Silver regatta set (EX1005 / EX1022 / EX1041)
EX13593	Rigging pack with halyard, wind indicator and top pins

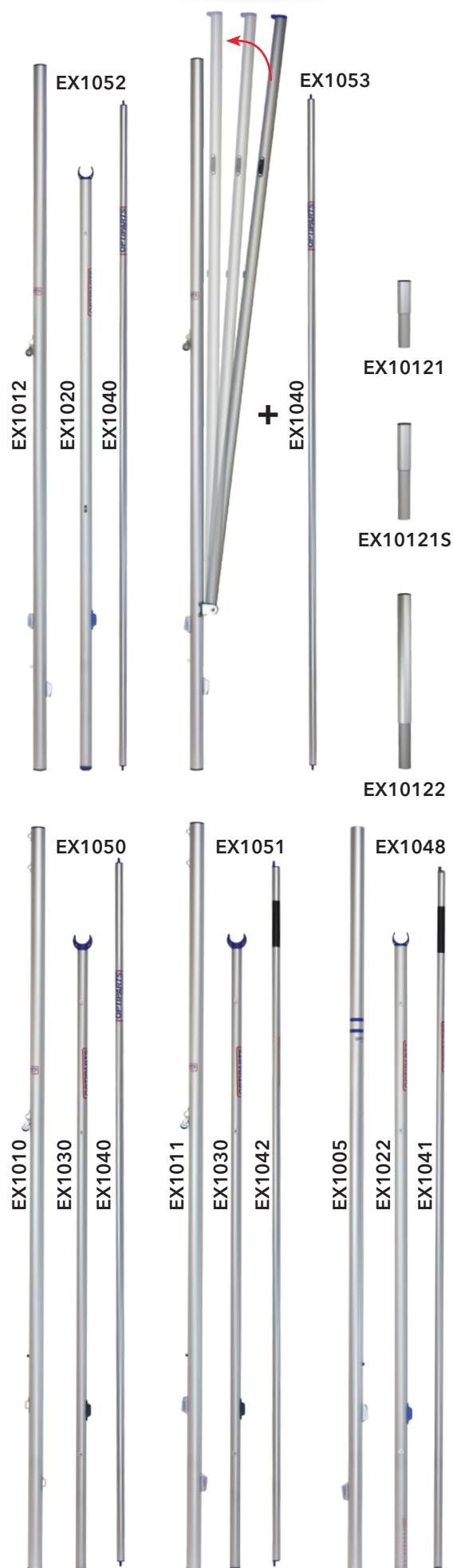
The Silver regatta spars are less stiff than BLACKGOLD, making them ideal for lightweight sailors starting out in racing. Made from high-quality aluminium, the set includes mast, 40 mm boom, and sprit with 15 cm anti-chafe tubing, all fitted with aluminium halyard and downhaul Clamcleats. The stiffer boom allows greater leech tension than the school boom. Supplied a with rigging pack.



EX1056



EX13593



MAST FITTINGS


EX1245	Wind indicator clip for school masts	
EX1255	Heel plug, low friction Delrin, for racing masts	
EX1256	High heel plug, low friction Delrin, for racing masts	
EX1257	Heel plug, heavy duty, for silver and school masts	
EX1260	Top cap for school masts	
EX1290	Mast flotation plugs, made of natural cork	Set of 3
EX1333B	Measurement band sticker; blue	
EX1333G	Measurement band sticker; gold	
EX1335	Set of small nylon top pins*	
EX1338	Set of nylon top pins, as supplied with racing masts	
EX1338A	Set of aluminium top pins, long lasting, gold anodized	
EX1342	Plain bearing halyard as used on silver masts	
EX1348	Halyard system with low friction ring	
EX1349	Halyard line with 25 mm Windesign low friction ring	
EX1350	Halyard line with 29 mm Harken Ti-Lite block	
EX1352	Harken halyard system	
EX1353	Halyard line with spliced loops as used on EX1352	
EX1354	Nylon sprit adjuster handle with hole for 4 mm lines	
EX1356	Halyard line with 18 mm Harken FLY block including control line	
EX1380	Hard anodized aluminium Clamcleat (CL211MK2AN) for downhaul on BLACKGOLD masts	
EX1381	Silver anodized aluminium Clamcleat (CL211MK2) for downhaul and halyard on silver masts	
EX1399	Hard anodized aluminium Clamcleat (CL211MK2AN/S2) with becket for halyard on BLACKGOLD masts	
EX1402	Stainless steel V-cleat for school masts	

** Not allowed for racing*

SPRIT FITTINGS

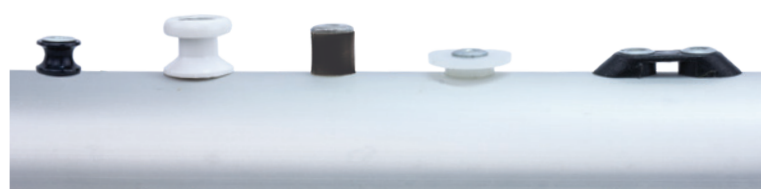
EX1270	Sprit ends for 25 mm standard sprits	Set of 2
EX1271	Sprit ends for 27 mm BLACKGOLD and silver sprits	Set of 2
EX1272	Sprit ends for 29 mm sprits	Set of 2
EX1355	Sprit protection; 15 cm, heat shrinkable tubing	

BOOM FITTINGS

EX1275	Inboard end for 32 mm boom	OD 32 mm
EX1276	Outboard end for 32 mm boom	OD 32 mm
EX1277	Inboard end for 40 mm boom	OD 40 mm
EX1278	Outboard end for 40 mm boom	OD 40 mm
EX1280	Inboard end for 40 mm BLACKGOLD boom	OD 40 mm
EX1281	Inboard end for 55 mm BLACKGOLD boom	OD 55 mm
EX1282	Outboard end for 40 mm BLACKGOLD boom	OD 40 mm
EX1283	Outboard end for 55 mm BLACKGOLD boom	OD 55 mm
EX1284	Inboard end for 45 mm BLACKGOLD boom	OD 45 mm
EX1285	Outboard end for 45 mm BLACKGOLD boom	OD 45 mm
EX1314	Harken mainsheet extender. Not available in France.	
EX13141	Spliced replacement line for EX1314 mainsheet extender	
EX1321	40 / 29 mm Harken block combination with safety snap	
EX1337	Pin stop as used on BLACKGOLD masts*	
EX13371	Pin stop as used for downhaul on school booms*	
EX13372	Pin stop as used on silver and school masts*	
EX13373	Pin stop as used on silver and school booms*	
EX1339	Lacing eye "bridge" as used on BLACKGOLD booms*	
EX1358G-20	16 cm trim strip gold	Set of 20
EX1358R-20	16 cm trim strip red	Set of 20
EX1360	3 mm Dyneema boom bridle with stainless steel ring	
EX1362	15 mm stainless steel ring	
EX1362-10	15 mm stainless steel ring	Set of 10
EX1364	Vang for all racing booms	
EX1371	Stainless steel safety snap shackle. Not available in France.	43 mm, 16 gr
EX1371L	Stainless steel snap shackle (EX1371) with line loop. Not available in France.	
EX1372	Stainless steel trigger safety snap shackle.	49 mm, 20 gr
EX1405B	Blue nylon V-cleat for silver and school booms	
EX1405G	Grey nylon V-cleat for BLACKGOLD booms	

All boom end fittings are made of high quality glass fibre-reinforced nylon and grip firmly around the mast, ensuring mast and boom turn together. When refitting an old mast with a high heel plug, check the mast length does not exceed 2350 mm. Sizes shown are outside tube diameters.

*Supplied with pop rivet



EX1337 EX13371 EX13372 EX13373 EX1339



EX1358G-20



EX1358R-20



EX1275



EX1276



EX1277



EX1278



EX1280



EX1281



EX1284



EX1282



EX1283



EX1285



EX1314



EX13141



EX1321



EX1360



EX1362



EX1364



EX1371



EX1371L



EX1372

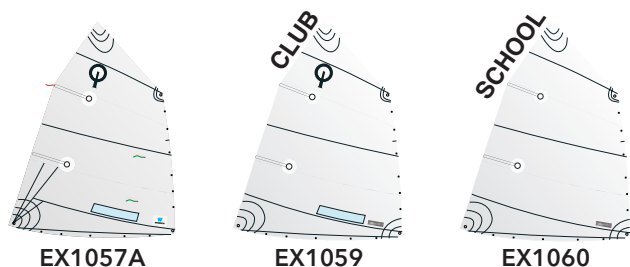


EX1405B



EX1405G

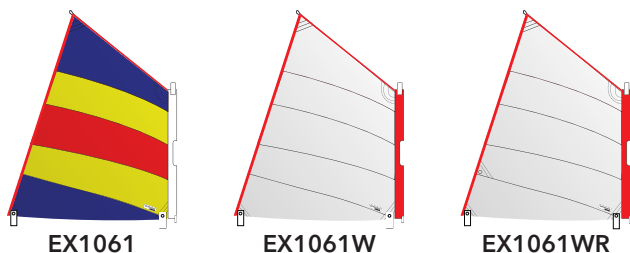
SAILS



EX1057A

EX1059

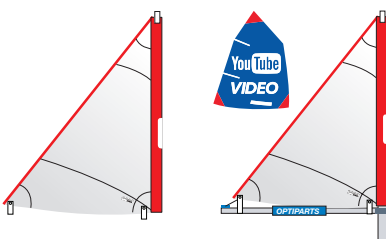
EX1060



EX1061

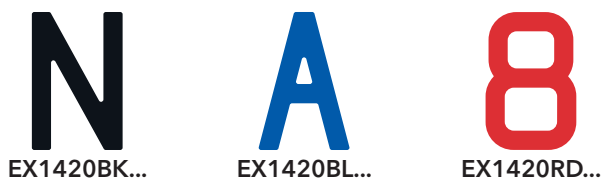
EX1061W

EX1061WR



EX1061M

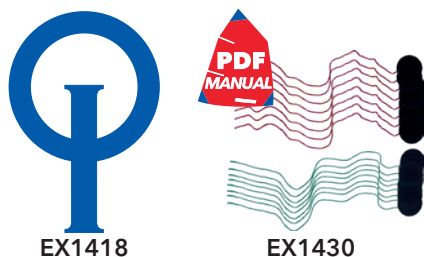
EX1064



EX1420BK...

EX1420BL...

EX1420RD...



EX1418

EX1430



EX1416



EX1417S



EX1417L

The EX1057A Durable sail is ideal for training and learning to race, made from durable 3.8 oz Challenge sailcloth that balances durability, strength and speed. The EX1057A includes a window, class logo, and IODA button according to the IODA class rules.

For club use, the EX1059 and EX1060 are built from 3.8 oz dacron sailcloth with six panels, reinforced corners, battens, and a storage bag; the EX1059 includes a window, class logo, and IODA button according to the IODA class rules, while the EX1060 comes without.

Sailing schools benefit from the EX1061, EX1061W, and EX1061WR sleeve pocket sails, made from 3.8 oz sailcloth with five panels and reinforced corners. The mast slides into a sleeve pocket while the sail remains loose-footed on the boom. The EX1061 and EX1061W are designed for the EX1052 sleeve mast set, while the EX1061WR pairs with the EX1053 fixed sleeve mast set.

** Not allowed for racing*

TRISAILS

EX1061M	Trisail only*
EX1064	Trisail set*

The EX1061M trisail is half the size of a standard Optimist sail, making it light, easy to handle, and perfect for even young sailors to continue sailing in heavy winds. The EX1061M can also be used with a regular sleeve mast and boom combined with a 40 cm mast extender.

The EX1064 is supplied as a complete set with sleeve mast, 40 cm mast extender (EX10122), and a mini boom with foam head protection.

** Not allowed for racing*

SAIL NUMBERS

EX1418	Optimist class logo; blue	Set of 2
EX1420BK...	Sail number; 23.5 cm*	Black
EX1420BL...	Sail number; 23.5 cm*	Blue
EX1420RD...	Sail number; 23.5 cm*	Red
EX1430	Telltales	Set of 16

**Specify letter or number when ordering*

SAIL BATTENS

EX1416	Untapered sail batten, with plastic end caps	40.5 cm
EX1417S	Tapered sail batten, for top batten, with hole	45.5 cm
EX1417L	Tapered sail batten, for bottom batten, with hole	54.5 cm

FOR OTHER SAILNUMBERS; SEE THE WINDESIGN SECTION (PAGE 20)

WOODEN SCHOOL FOILS

EX11003	Wooden school rudderblade without fittings*
EX11053	Wooden school rudderblade with fittings**
EX11103	Wooden school daggerboard
EX11143	Wooden school foil set without fittings*
EX11153	Wooden school foil set with fittings*

These are the most affordable foils available, for school- and recreational use only.

*All rudderblades can be used with Optiparts tillers, extensions and rudder fittings.

**Tillers (with extension) have to be ordered separately.



EX11053



EX11050



EX11055

GRP SCHOOL FOILS

EX11000	GRP school rudderblade without fittings*
EX11050	GRP school rudderblade with fittings**
EX11100	GRP school daggerboard
EX11140	GRP school foil set without fittings*
EX11150	GRP school foil set with fittings*

These GRP school foils are for school- and training use only.

*All rudderblades can be used with Optiparts tillers, extensions and rudder fittings.

**Tillers (with extension) have to be ordered separately.



EX11103



EX11100



EX11105

ONE DESIGN RACING FOILS

EX11005	One design rudderblade without fittings*
EX11055	One design rudderblade with fittings**
EX11105	One design daggerboard
EX11145	One design foil set without fittings*
EX11155	One design foil set with fittings*

These fiberglass / foam Optimist foils are designed to be the most durable racing foils. The daggerboards are fitted with durable teak wood battens.

*All rudderblades can be used with Optiparts tillers, extensions and rudder fittings.

**Tillers (with extension) have to be ordered separately.



EX1160S



EX1160L



EX1180



EX1155



EX1170



EX1170P

DAGGERBOARD BUNGY AND RUDDER FITTINGS

EX1113	Daggerboard bungy with handle	
EX1150	Rudder fitting set (EX1160S / EX1160L / EX1170 / EX1180)	
EX1155	Bolts and self-locking nuts	Set of 12
EX1160	Rudder pintle set (EX1160S / EX1160L)	
EX1160S	Rudder pintle short	
EX1160L	Rudder pintle long	
EX1170	Set transom gudgeons with backing plates	
EX1170P	Set transom fittings with 8mm pin	
EX1180	Rudder retaining clip	



EX1113



TILLERS

EX1120	Aluminium tiller; silver anodized
EX1122	Aluminium tiller; black anodized

Suitable for all sizes of Optimist rudderblades. Each tiller is supplied with bolts and nuts to mount it to a rudderblade.

TILLER EXTENSIONS

EX1139	16 mm Deluxe tiller extension; super smooth	
EX1140	16 mm Deluxe tiller extension with black foam grip	
EX1141	16 mm Deluxe tiller extension with colored foam grip	
EX1142	16 mm Standard tiller extension with golf grip	
EX1145BKRD	20 mm X-gripped tiller extension	"Doppio"
EX1145BK	20 mm X-gripped tiller extension	Black
EX1145BL	20 mm X-gripped tiller extension	Blue
EX1145GR	20 mm X-gripped tiller extension	Green
EX1145RD	20 mm X-gripped tiller extension	Red
EX1145Y	20 mm X-gripped tiller extension	Yellow

The EX1139 tiller extension is made of black anodized aluminium and fitted with a releasable rubber joint with rope core and a black end knob for smooth handling. It is designed according to the maximum allowed length when used with the EX1120 and EX1122 tillers.

The EX1140 and EX1141 are 60 cm black anodized aluminium tiller extensions, each equipped with a releasable rubber joint with rope core and finished with a comfortable foam grip. The EX1142 offers a silver anodized alternative with a fixed rubber joint and a golf grip.

For sailors looking to add color, the EX1145 line features 20 mm aluminium tiller extensions with a releasable rubber joint and X-gripped heat-shrink tubing for a secure hold. Available in six colors, including the special "Doppio" double-grip design with a black grip and raised red X-pattern.

TILLER AND EXTENSION SETS

EX1125	Deluxe tiller and extension
EX1127	51 cm Deluxe tiller with 70 cm extension 20 mm X-gripped
EX1130	Standard tiller and extension

The EX1125 pairs the black anodized aluminium tiller (EX1122) with a 60 cm Deluxe tiller extension (EX1140), fitted with a releasable rubber joint with rope core and foam grip.

For sailors who prefer extra reach, the EX1127 combines the same black anodized tiller with a 70 cm X-gripped extension, offering more comfort for taller sailors while still remaining within the maximum allowed length.

As a silver alternative, the EX1130 includes the anodized aluminium tiller (EX1120) with a 60 cm standard extension (EX1142), fitted with a fixed rubber joint and golf grip.



EX1120



EX1122



EX1139



EX1140



EX1141



EX1142

DOPPIO

RAISED RED X-PATTERN TO CREATE EXTRA GRIP



EX1145BKRD



EX1145BK



EX1145BL



EX1145GR



EX1145RD



EX1145Y

X-GRIPPED COLOR SERIES



EX1125



EX1127



EX1130

BUOYANCY BAGS

HEAVY DUTY BUOYANCY BAGS

EX1213	Buoyancy bag 48 L; normal valve	White
EX1215	Buoyancy bag 43 L; normal valve	Grey
EX1215L	Buoyancy bag 43 L; normal valve	Grey with logo
EX1216	Buoyancy bag 43 L; twist lock tube valve	Red
EX1217	Buoyancy bag 48 L; twist lock tube valve	Blue
EX1218	Buoyancy bag 48 L; twist lock tube valve	Yellow
EX1219	Buoyancy bag 48 L; twist lock tube valve	Red
EX1222	Buoyancy bag 48 L; twist lock tube valve	Orange
EX1223	Buoyancy bag 48 L; twist lock tube valve	Double colored; grey and blue
EX1224	Buoyancy bag 48 L; twist lock tube valve	Pink

The Optiparts heavy-duty buoyancy bags are built to IOD'95 rules and made from polyurethane-coated nylon, making them about half the weight yet significantly stronger than traditional PVC bags. Some models feature a twist-lock tube valve for quick and easy inflation or deflation. The 48-liter bags are slightly heavier than the 43-liter version but help keep more water out of the boat after a capsized.

43 L sizes: 27 x 88 cm inflated; 41 x 100 cm deflated

48 L sizes: 29 x 92 cm inflated; 44 x 98 cm deflated

PVC BUOYANCY BAG

EX1220	Buoyancy bag 43 L; normal valve	White
--------	---------------------------------	-------

The PVC buoyancy bag is suitable for all non IOD'95 Optimists and other classes. It is made from high quality PVC cloth and can be used inside GRP tanks or with straps.

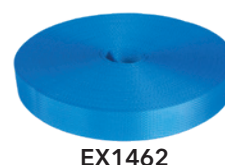
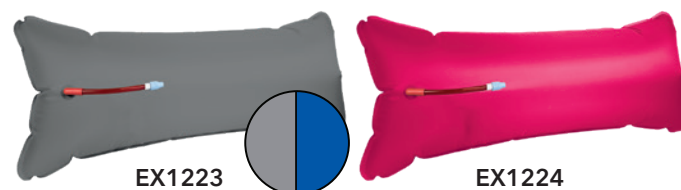
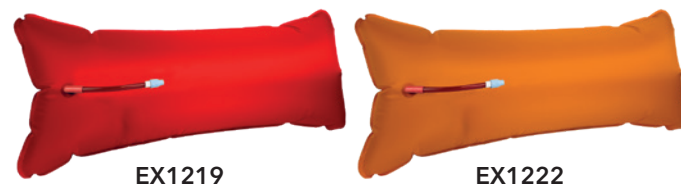
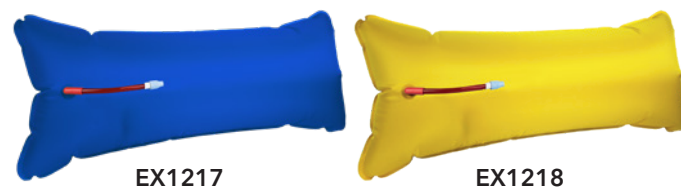
Size: 24 x 92 cm inflated

MOUNTING PLATES AND WEBBING ROLLS

EX1453-10	Stainless steel mounting plate	Set of 10
EX14531-10	Nylon mounting plate	Black; Set of 10
EX14532-10	Nylon mounting plate	Red; Set of 10
EX14533-10	Nylon mounting plate	Blue; Set of 10
EX1462	Webbing roll; 50 meter	Blue
EX1464	Webbing roll; 50 meter	Black
EX1466	Webbing roll; 50 meter	White
EX1468	Webbing roll; 50 meter	Grey

The mounting plates are made of 2 mm stainless steel or 4.5 mm nylon, feature two holes for attaching hiking straps and buoyancy bags.

The buoyancy bags can be secured using the polyester webbing rolls, which have strong UV-resistant support, 1.5 mm thick and 50 mm wide.





MASTSTEP AND MASTLOCK

EX1201	Adjustable maststep with round cup	RACE version
EX1202	Adjustable maststep with round cup	SCHOOL version
EX1203	Mast Lock	
EX1204	Round cup only	SCHOOL version
EX1205	Round cup only	RACE version
EX1206	Base plate only	
EX1207	8 mm nut; comes with EX12071 spring lock keeper	
EX12071	Spring lock keeper	
EX12072	PTFE mast disk; 1 mm thick	

The maststep is now available in two versions: the EX1202 SCHOOL maststep is great for general use, while the new EX1201 RACE maststep has been reinforced for greater durability and performance. The weld between cup and threaded section on the RACE version has been reinforced, and the base of the cup has been made thicker. Despite weighing 30 grams more, smart cutouts inside the cup reduce excess weight. Note that the new RACE cup and the SCHOOL cup fit on the current base plate (EX1206). The EX1203 mast lock locks the mast from coming out of its step when the boat is capsized by clamping it around the mast just below the deck.

DECK COLLARS

EX1208	Standard nylon deck collar	Black
EX1209	Low friction Delrin deck collar	White
EX1210	Deck collar with mast sleeve (EX12101 / EX1211)	Grey
EX12101	Deck collar only	Grey
EX1211	Mast sleeve only	Grey

The standard nylon mast collar fits a 53 mm deck hole, while the two racing collars feature an oval inner diameter that allows maximum fore/aft play with minimal side movement. and fits in a 57 mm deck hole.

DAGGERBOARD PROTECTION AND SLOT INSERTS

EX1067	PRO daggerboard slot inserts	
EX1116	Daggerboard rubber slot insert	
EX1116-10	Daggerboard rubber slot insert	Set of 10
EX1117	Daggerboard protection kit	
EX11171	Glide tape roll; 8 meter	18 mm wide
EX1432	Stainless steel retaining hook for daggerboard	4 x 40 mm
EX1443	Plastic hook for securing praddel or bailer	

BASE PLATES, HATCH COVERS AND HIKING STRAPS

EX1235	Rubber transom plug for max 45 mm transom drains	
EX1237	Hatch cover 100 mm; cutout diameter: 108 mm	
EX1239	Hatch cover bag 100 mm	
EX1410	Swivel base plate with 5 mm holes	
EX1412	Fixed base plate with 5 mm holes	
EX1414	Small eye with 4 mm holes	
EX1415	Large eye with 5 mm holes	
EX1450	Padded hiking straps	
EX1450P	Pro padded hiking straps	
EX1451	Non padded hiking straps	

The EX1450 and EX1450P padded hiking straps give sailors a better grip and feel on the boat. Both are made from strong polyester webbing, covered with wear-resistant cloth and padded with foam plate material that will not absorb water. The EX1450P also adds a non-slip bottom and hard foam core for extra stability.

MAINSHEET BLOCKS

EX1295	Harken Carbo ratchet block	57 mm; ball bearing
EX1296	Harken Carbo ratchet block with 2-way link	57 mm; ball bearing
EX12961	2-way link; can be used on the EX1295 and the EX1299	
EX1299	Windesign ratchet block	57mm; ball bearing
EX1306	Harken single carbo block	29 mm; ball bearing
EX1308	Harken single carbo block	40 mm; ball bearing
EX1309	Harken carbo block with eyelet and spring	40 mm; ball bearing
EX1315	Ball bearing block	38 mm; ball bearing
EX1316	Ball bearing block with becket	38 mm; ball bearing
EX1318	Plain bearing block	34 mm; plain bearing
EX1319	40 / 29 mm Harken block combination	40/29 mm; ball bearing
EX1320	Plain bearing block with becket	34 mm; plain bearing
EX1325	Plain bearing fiddle block	34 mm; plain bearing
EX1326	34 / 20 mm plain bearing fiddle block	34/20 mm; plain bearing
EX1327	34 / 20 mm plain bearing fiddle block with EX1372 snap	34/20 mm; plain bearing
EX1328	Plain bearing fiddle block	34 mm; plain bearing

Optiparts offers a complete range of mainsheet blocks. The selection includes ratchet blocks that provide extra control under load, and standard blocks for reliable all-round use. Ball bearing blocks minimize friction, while plain bearing blocks offer low maintenance.

This range ensures a balance of performance, control, and reliability for any sailing style.

MAINSHEET SYSTEMS

EX1375	School Optimist mainsheet system
EX1376	Racing Optimist mainsheet system
EX13761	Pro Racing Optimist mainsheet system

These sets are complete Optimist mainsheet systems.

The EX1375 contains:

6 meter, 8 mm mainsheet; 1 shackle; 1 spring; 2 plain bearing blocks.
(EX1302 / EX1304 / EX1325 / EX1327 / EX1377).

The EX1376 contains:

6 meter, 8 mm mainsheet; 2 shackles; 1 snap; 1 spring; 2 ball bearing blocks; 1 ratchet block.
(EX1299 / 2 x EX1302 / EX1304 / EX1315 / EX1316 / EX1372 / EX1377).

The EX13761 contains:

1 Double tapered mainsheet; 1 shackle; 1 spring; 1 ball bearing block; 1 mainsheet extender; 1 ratchet block.
(EX1296 / EX1302 / EX1304 / EX1308 / EX1314 / EX1379).

HALYARD BLOCKS

EX1330	Halyard block as used on school masts	22 mm; plain bearing
EX1331	Halyard block with becket	22 mm; plain bearing
EX1332	Halyard block as used on silver masts	19 mm; plain bearing
EX1340	Hook-in block as used on silver masts	plain bearing
EX1344	Harken FLY block	18 mm; ball bearing
EX1345	Harken Ti-Lite block	29 mm; ball bearing
EX1351H	Harken hook-in block	ball bearing



EX1295



EX1296



EX1299



EX1306



EX1308



EX1309



EX1315



EX1316



EX1319



EX1318



EX1320



EX1328



EX1325



EX1326



EX1327



EX1340



EX1351H



EX12961



EX1330



EX1331



EX1332



EX1344



EX1345



EX1375



EX1376



EX13761



SPRINGS AND SHACKLES

EX1301	4 mm flat shackle	
EX1302	5 mm flat shackle	
EX1304	Stainless steel spring	
EX1305	Flexible wide PVC stand-up	40 mm wide; 47 mm tall
EX1307	Flexible wide PVC stand-up	57 mm wide; 66 mm tall
EX1311	4 mm D-shackle	
EX1312	5 mm D-shackle	

The EX1304, EX1305, and EX1307 are used to mount underneath blocks.

LINES



PRECUT LINES

EX1336	Vectran sailties for mast and boom	2.2 mm; 1.2 mm; Black
EX1336Y	Vectran sailties for mast and boom	2.2 mm; 1.2 mm; Yellow
EX1370	Pro Line Optimist upgrade package	
EX1374	Floating painter with UV treatment	6 mm; 8.1 meter; Blue
EX1374Y	Floating painter with UV treatment	6 mm; 8.1 meter; Yellow
EX1377	Mainsheet, 16 plait polypropylene	8 mm, 6 meter
EX1378	DB-Racing mainsheet	7 mm; 7.5 meter
EX1379	Double tapered mainsheet	9 to 6.5 mm; 7 meter
EX1379P	Pro line double tapered mainsheet	8 to 6 mm 7.6 meter

The EX1336 and EX1336Y sets include five tack lines and fourteen lacing lines.

The EX1370 high-performance pack features:

A 3.5 mm HT polyester outhaul, a spliced Technora/Dyneema halyard with low-friction ring, and a 3 mm Dyneema vang with a 5 mm Technora/Dyneema part.

The EX1378 offers a DB-Racing mainsheet with polypropylene core and polyester cover, suited for a 4:1 mainsheet system.

The EX1379 is a double tapered mainsheet in abrasion-resistant PES for comfort in hand, reduced friction, and suited for a 4:1 mainsheet system.

The EX1379P is the most advanced option, a double-tapered mainsheet made from a blend of Black Technora, Dyneema, Polyester, and Cordura for maximum grip, wear resistance, and suited for a 4:1 mainsheet system.

MINIREELS

EX1367	1.2 mm Vectran minireel. Used as lacing lines	15 meter (49 ft)
EX1367Y	1.2 mm Vectran minireel, fluor yellow	15 meter (49 ft)
EX13672	2.2 mm Vectran minireel. Used as corner ties	8 meter (26 ft)
EX13672Y	2.2 mm Vectran minireel, fluor yellow	8 meter (26 ft)
EX1368	3 mm Vectran minireel. Used as corner ties and bridle	16 meter (52 ft)
EX1369	4 mm Vectran minireel. Used as sprit lift cleat line	12 meter (39 ft)

FOR OTHER MINIREELS AND ACCESSORIES; SEE WINDESIGN (PAGE 25)

TROLLEYS

EX1076	Optiparts trolley / dolly for Optimist	
EX1076B	Optiparts trolley / dolly for Optimist	With belt

Built from lightweight aluminium with stainless steel axles and solid hull supports, these trolleys combine strength with easy handling.

Both come with the Bow wow, a unique bow lock system that secures the hull in one quick movement, preventing the hull from slipping off on steep ramps, and is made from an eco-friendly recycled plastic.

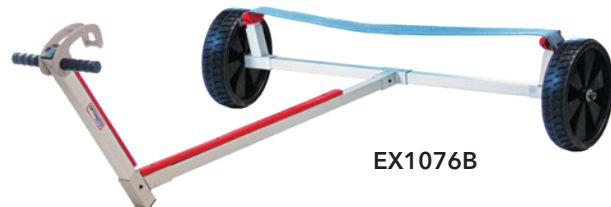
Quick-release spring locks allow the frame to be disassembled in seconds for travel or storage, while welded joints and anodizing protect against corrosion. Fitted with 8 mm stainless push-button wheel locks inside the axle. The EX1076 features hull supports, while the EX1076B uses a belt design for easy sliding during launch.

WHEELS AND TROLLEY PARTS

EX1077	Bow wow replacement kit, including PVC handles	
EX10781	Smallstar puncture and temperature proof wheel	26 cm
EX10782	Durastar-lite puncture and temperature proof wheel	37 cm
EX10783	Bushing for EX10786	25 mm
EX10784	Bushing for EX10782	25 mm
EX10786	Optiflex-lite puncture proof wheel	37 cm
EX10788	Bushing for EX10786	20 mm
EX10790	Stainless steel spring clip for securing wheels	
EX10791	Galvanized spring clip for securing wheels	
EX10792	Round button spring locking system	
EX10793	Heel plate including rivets	
EX10794	PVC handles	
EX10796	Trolley padding kit	
EX10797	Stainless steel axle with plastic plug	25 mm
EX10798	Push button wheel lock stainless steel	8 mm
EX10799B	Trolley belt for EX1076B with mounting material	
EX10799P	Protective tube and Tie-wrap	
EX10799R	Rubber for side support	



EX1076



EX1076B



EX10796



EX10781



EX10782



EX10786



EX10790



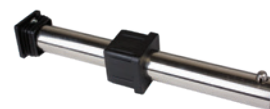
EX10791



EX10792



EX10793



EX10797



EX10798



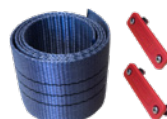
EX10783



EX10784



EX10788



EX10799B



EX10799P



EX10799R

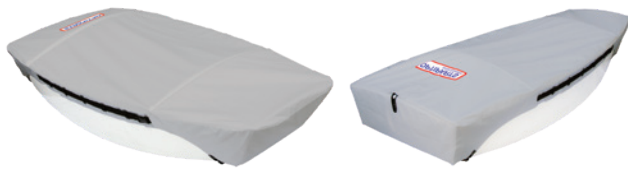


EX1077

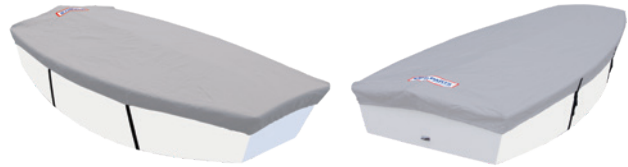


EX10794

OPTIMIST COVERS



EX1080



EX1082



EX1091S



EX1097



EX1062



EX1063



EX1119



EX1068

EX1080	Top cover tented with battens
EX1082	Top cover SD
EX1091S	Bottom cover SD
EX1097	Bottom cover fully padded SD

The EX1080 top cover features two integrated sailbattens that tent the cover when tensioned, preventing water pooling. Made from grey 600D PVC ripstop polyester.

The EX1082 top cover is crafted from solution-dyed PVC-coated polyester that is fully waterproof and UV resistant. Wide skirts protect the hull edges, and two adjustable straps make fitting fast and easy.*

For hull protection, the EX1091S bottom cover is made of 600D solution-dyed polyester with a line in the skirt and straps for quick installation.

The EX1097 offers extra protection with 320 gsm 600D solution-dyed polyester, EVA backing, a high-quality 190T inner lining, and closed-cell foam for added padding. Both bottom covers are not breathable but provide excellent durability and UV resistance.**

**To avoid damage, it is advised to remove top covers during transport*

***Not breathable, could increase the risk of hull blisters when stored wet*

Cover comparison	EX1080	EX1082	EX1091S	EX1097
UV resistant	✓	✓	✓	✓
Fully padded				✓
Shockcord		✓		
Tented	✓			
Pricing	€€	€	€	€€

SAIL AND RIG BAGS

EX1062	Sail bag	250 cm
EX1063	Rig travel bag	
EX1068	Fully padded rig travel bag	
EX1119	Rudder and daggerboard bag	

The EX1063 heavy-duty bag with two compartments for sail, mast, boom and sprit. It features a zip closure, name tag pocket, detachable shoulder strap, and can be bundled with two straps to form a compact package.

The EX1068 is made out of fully padded, solution-dyed polyester. It offers separate compartments for mast, boom and sprit, each with dedicated protection. It also includes space to store a sail, two Velcro-secured mesh pockets, a strong carry handle, and an adjustable padded shoulder strap for easy transport.

The EX1119 is a 600D nylon bag with three compartments for your rudder and daggerboard. The padded sections provide excellent protection, while an outside compartment holds accessories such as sheets, mastlocks and wind indicators. Supplied with a shoulder strap and a name/sail number tag pocket.

EX1068

Sprit compartment with padding and full length zipper

Velcro mesh pockets on the front for additional storage

Compartment for mast with two Velcro fastening straps

Compartment for boom and sail

Adjustable easy to carry shoulder strap

Foam padded bag with a full length zipper



ACCESSORIES

HULL PROTECTION

EX1065	Bow bumper
EX1066	Corner protectors
EX1118	Protection pack

Protect your Optimist hull from wear and damage with our range of practical solutions. The EX1065 bow fender is made of foam tubing covered with heavy-duty polyester cloth, designed for a snug fit around the bow – perfect for sailing schools. A central grommet allows the painter to pass through.

The EX1066 set includes two heavy-duty, pre-shaped rubber corner protectors with self-adhesive backing. They can be used on the bow alone or on all four corners.

For complete coverage, the EX1118 protection kit provides self-adhesive PTFE guards for the mast step, outhaul, daggerboard, sprit, and corners, along with five PTFE mast disks and rubber daggerboard slot inserts.

LUNCH CONTAINERS AND PRADDEL PADDLES

EX1440	Praddel paddle	Orange
EX1440G	Praddel paddle	Grey
EX3048	Lunch container	3 liter
EX3049	Lunch container	6 liter

The praddel paddle can be used with one arm, while steering with the other arm and only weighs 215 grams.

The lunch containers are waterproof and have a hole in the lid to attach a line to.

HANDBAILERS

EX1442G	Handbailer; 21 x 12 cm	Green; 3.5 liter
EX1442GY	Handbailer; 21 x 12 cm	Grey; 3.5 liter
EX1442R	Handbailer; 21 x 12 cm	Red; 3.5 liter
EX1444	Handbailer small; 18 x 11 cm	Orange; 1 liter
EX1448	Handbailer; 24 x 17 cm	Orange; 4.2 liter
EX1449	Handbailer; 24 x 17 cm	Grey; 4.2 liter

Optiparts offers a complete range of handbailers for Optimists and other dinghies. The EX1442 is the traditional blow-molded bailer, shaped to fit perfectly in the corners of an IOD'95 hull, and is also available in red or green for port and starboard.

For smaller boats and sailing schools, the compact EX1444 provides a simple, lightweight option.

For maximum efficiency, the EX1448 and EX1449 are large, lightweight and durable handbailers. Their wide ergonomic base delivers extra capacity with each stroke, while the curved bottom follows the natural bailing motion. A triangular top prevents getting stuck under the gunwale, and the high handle with end stop ensures a secure grip. Additional features include reinforced wear areas, a rounded front lip, integrated shockcord fastening, and a stackable design for easy transport.



EX1065



EX1066



EX1118



EX1440



EX1440G



EX3048



EX3049



EX1442G



EX1442GY



EX1442R



EX1444



EX1448



EX1449



EX1500



EX1446



EX1550



EX1243



EX1243BL



EX1243V-10



EX1243VBL-10



EX1373



EX1475 EX1476 EX1477



EX1441



EX1445



EX1480



EX6018



EX1232



EX1233



EX1234

PROTECTION, LOAD STRAPS, AND HIKING BENCHES

EX1446	Boom bumper and roof rack cover	50 cm
EX1500	Optimist hiking bench	3.7 kg
EX1550	Replacement strap for hiking bench	

The EX1446 is a versatile protector made from foam tubing covered with heavy-duty nylon cloth and secured with a Velcro fastener. It can be used as a boom bumper for head protection, but it can also be used as a roof rack cover to safeguard your boat during transport. Sold per piece.

The EX1500 is a fully detachable hiking bench with adjustable hiking strap.

WIND INDICATORS

EX1243	Wind indicator Windesign PRO; red	
EX1243-10	Wind indicator Windesign PRO; red	Set of 10
EX1243BL	Wind indicator Windesign PRO; blue	
EX1243BL-10	Wind indicator Windesign PRO; blue	Set of 10
EX1243V-10	Vane only; red	Set of 10
EX1243VBL-10	Vane only; blue	Set of 10

The low-friction wind indicator (EX1243 and EX1243BL) features a strong, precisely balanced vane arm that responds instantly to the lightest breeze, providing reliable wind direction at a glance. The vane arm is securely attached to the needle with a positive locking system to prevent accidental loss.

ROWING ACCESSORIES

EX1232	Aluminium rowing oar set	1.5 m
EX1233	Rowing lock set	Set of 2
EX1234	Rowing lock base set	Set of 2

OTHER ACCESSORIES

EX1373	Protest flag	
EX1441	Pea-less plastic whistle with lanyard and clip	
EX1445	Compressed sponge stick	
EX1475	Opti key ring	8 cm; blue
EX1476	Opti key ring	8 cm; green
EX1477	Opti key ring	8 cm; red
EX1480	Mast rake measuring tape	
EX6018	Port and starboard sticker	

TRAINING SAILS - FOR LASER® / ILCA®

EX2023	Compatible training sail for Laser 4.7 / ILCA 4*	
EX2025	Compatible training sail for Laser Radial / ILCA 6*	
EX2030	Compatible training sail for Laser Standard / ILCA 7*	
EX2035M	Compatible training sail for Laser <i>Pico</i> . Mainsail*	
EX2035J	Compatible training sail for Laser <i>Pico</i> . Jib*	
EX2035	Compatible training sail for Laser <i>Pico</i> . (Main + Jib)*	Set

Supplied with sailbag and telltales.

**Not allowed for use in official Class Association events.*

SAIL NUMBERS - FOR LASER® / ILCA®

EX1419BK	Sail number; Digital, 23.5 cm	Black
EX1419BL	Sail number; Digital, 23.5 cm	Blue
EX1419RD	Sail number; Digital, 23.5 cm	Red
EX1421	Rhombus, 24 cm	Red
EX2033BK...	Sail number; 30.5 cm*	Black
EX2033BL...	Sail number; 30.5 cm*	Blue
EX2033RD...	Sail number; 30.5 cm*	Red

**Specify letter or number when ordering*

SAIL BATTENS - FOR LASER® / ILCA®

EX2031	Set of sail battens*	1x40 cm For Laser 4.7, Radial, Standard MK1 / ILCA 4, and 6
EX2031MK2	Set of MK2 sail battens*	1x40 cm For Laser MK2 / ILCA 7
EX2031MK2T	Set of tapered MK2 sail battens*	1x40 cm For Laser MK2 / ILCA 7

**Not allowed for use in official Class Association events.*

REPLACEMENT SPARS - FOR LASER® / ILCA®

EX2110	Bottom mast for Laser 4.7 / ILCA 4*
EX2112	Bottom mast for Laser Radial / ILCA 6*
EX2114	Bottom mast for Laser Standard / ILCA 7*
EX2116	Upper mast*
EX2118	Boom*

Made of high grade 6082T alloy according to the class specifications. All spars for the Laser / ILCA come with blocks and fittings.

**Not allowed for use in official Class Association events.*



EX2110



EX2112



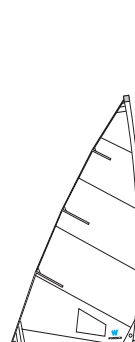
EX2114



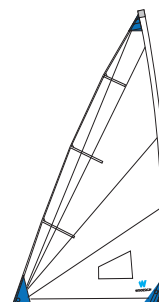
EX2116



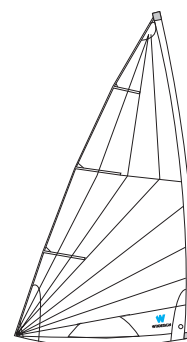
EX2118



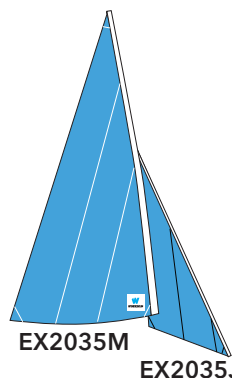
EX2023



EX2025



EX2030



EX2035M

EX2035J



EX1419BK



EX1419BL



EX1419RD



EX1421



EX2033BK



EX2033BL



EX2033RD



EX2033BK..



EX2033BL..



EX2033RD..



EX2031



EX2031MK2



EX2031MK2T

Some products on this page are compatible with Laser® or ILCA® but are not original Laser® or ILCA® products. Laser® is a registered trademark owned by Velum Limited. ILCA® is a registered trademark owned by Laser Class Association Inc.

FOR SAILNUMBERS FOR LASER 4.7 AND ILCA 4, SEE OPTIPARTS (PAGE 9)

CLEW HOOK/SLEEVE/STRAP - FOR LASER® / ILCA®



EX2005



EX2007



EX2008

EX2005	Clew strap
EX2007	Clew hook
EX2008	Clew hook with 20 mm ball bearing block
EX2010	Clew sleeve with 16 mm Harken airblock*

*Not allowed for use in official Class Association events.

SPAR PLUGS - FOR LASER® / ILCA®



EX2100



EX2120



EX2122

EX2120	Bottom mast plug
EX2122	Upper mast bottom plug
EX2124	End plug for upper mast and boom
EX2126	Upper mast sleeve
EX2128	Inner boom end plug



EX2124



EX2126



EX2128

GOOSENECK / VANG BRACKET - FOR LASER® / ILCA®



EX2130



EX2132



EX2134

EX2130	Gooseneck
EX2132	Vang bracket mast attachment
EX2134	Vang bracket boom attachment

EYELETS - FOR LASER® / ILCA®



EX2138



EX2138A



EX2139

EX2138	Nylon eyelet for outhaul and traveler
EX2138A	Aluminium eyelet for outhaul and traveler
EX2139	Nylon bow eye
EX2140	Boom eyelet for mainsheet blocks
EX2141	Mounting nut for traveler eyelet

VANG KEY AND SWIVEL - FOR LASER® / ILCA®



EX2140



EX2141



EX2146

EX2146	Vang key	Straight
EX2147	Heavy duty vang key	Curved
EX2148	Vang swivel	

GRAB RAIL - FOR LASER® / ILCA®



EX2167



EX2147



EX2148

EX2166	Grab rail	
EX2167	Grab rail screw plugs	Set of 10



EX2166

Some products on this page are compatible with Laser® or ILCA® but are not original Laser® or ILCA® products. Laser® is a registered trademark owned by Velum Limited. ILCA® is a registered trademark owned by Laser Class Association Inc.

SPAR- AND HULL FITTINGS

BAILER AND DRAIN PLUG - FOR LASER® / ILCA®

EX2070	Auto bailer*	
EX2072	Bailer replacement kit*	
EX2074-10	Replacement O-rings*	Set of 10
EX2075	Stainless steel bailer springs	
EX2076	Cockpit plug*	
EX2080	Drain plug assembly	
EX2081	Drain plug only	
EX2084	Brass cockpit drainbush set	

*Not allowed for use in official Class Association events.

PADDLED HIKING STRAP - FOR LASER® / ILCA®

EX2165	Hiking strap adjuster cleat with DB-Racing line
EX2000	Padded hiking strap
EX2000P	Padded hiking strap PRO
EX2000P2	Padded hiking strap PRO 2.0
EX2002	Mounting plate
EX2003	Strap eye for hiking strap and mainsheet block
EX2004	Daggerboard friction plate

KITS AND PACKS - FOR LASER® / ILCA®

EX2164	Soft eyestrapp kit
EX2190	Power pack*
EX2195	Vang pack*

The EX2190 includes:

All cleats, blocks, lines and screws for the cunningham and outhaul, supplied with 4 mm polyester secondary lines and Dyneema primary lines.

The EX2195 features:

A powerful 15:1 vang system with all necessary fittings, also equipped with durable polyester secondary and high-strength Dyneema primary lines.

*Not allowed for use in official Class Association events.



EX2070



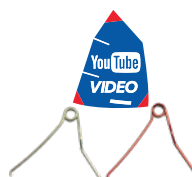
EX2072



EX2074-10



EX2076



EX2075



EX2080



EX2081



EX2084



EX2003



EX2002



EX2004



EX2164



EX2165



EX2190



EX2195



EX2000

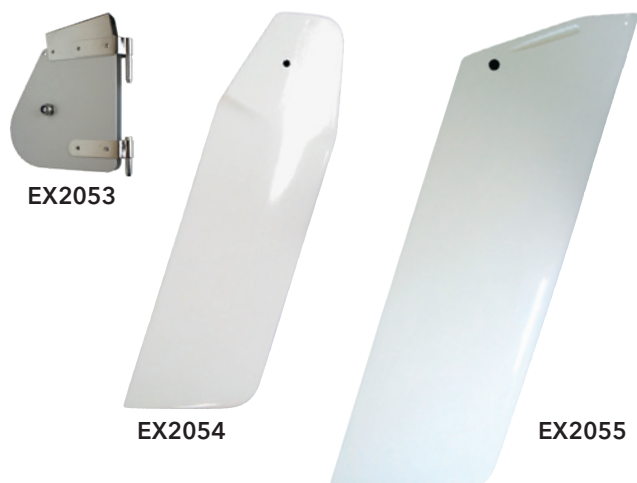


EX2000P



EX2000P2

Some products on this page are compatible with Laser® or ILCA® but are not original Laser® or ILCA® products. Laser® is a registered trademark owned by Velum Limited. ILCA® is a registered trademark owned by Laser Class Association Inc.


FOILS - FOR LASER® / ILCA®

EX2051	Gudgeon
EX2052	Heavy duty 10 mm pivot bolt*
EX2053	Rudderhead*
EX2054	Rudderblade*
EX2055	Daggerboard*
EX20551	Daggerboard stopper set
EX2056	Rudder retaining clip
EX2057	Tiller retaining pin

The EX2054 and EX2055 foils have a wooden core with fiberglass laminate and white gelcoat. These foils are not allowed for racing but are perfect for replacing the original foils which came with your boat.

The EX2054 rudderhead is silver anodized and can be used with the EX2054 rudderblade and tillers below.

**Not allowed for use in official Class Association events.*


TILLERS AND EXTENSIONS
TILLERS AND EXTENSIONS - FOR LASER® / ILCA®

652512	Carbon T700 PRO tiller extension	124 cm
652800	Carbon T800 PRO tiller	For ILCA
652801	Carbon T800 PRO tiller	For Laser
652900	Deluxe tiller	
652910	Deluxe tiller with 100 cm tiller extension	
652930	Standard tiller	

The high-end T800 carbon tiller is built with variable wall thicknesses for the ultimate stiffness-to-weight ratio, delivering exceptional light steering. Glossy finished, only 13.5 mm thick and 26.7 mm wide, it weighs just 335 grams, is made from T800 carbon, and includes an aluminium Clamcleat (EX2135) and releasable rubber joint. Designed to sit ultra-low under the traveler, it is available with two end casting options, with replacements offered for wear.

For precise control, the T700 PRO tiller extension pairs perfectly, made from stiff carbon with a 124 cm tube (22 mm diameter) and swirl peel-ply surface for superior grip. Total length: 128 cm.

As a durable alternative, the 32 mm aluminium tiller comes in both deluxe black anodized and standard silver anodized versions. The deluxe includes an anti-chafe plate and aluminium Clamcleat, while both feature the trusted Larry Marks end casting.



Some products on this page are compatible with Laser® or ILCA® but are not original Laser® or ILCA® products. Laser® is a registered trademark owned by Velum Limited. ILCA® is a registered trademark owned by Laser Class Association Inc.

FOR OTHER EXTENSIONS AND REPLACEMENT PARTS, SEE WINDESIGN (PAGE 29)

BLOCKS AND CLEATS

CLASSIC VANG BLOCKS - FOR LASER® / ILCA®

EX2142	Classic vang block	20 mm; plain bearing
EX2144	Classic vang block with jammer	20/40 mm; plain bearing

MAINSHEET/TRAVELER BLOCKS - FOR LASER® / ILCA®

EX1295	Harken Carbo ratchet block	57 mm; ball bearing
EX1299	Windesign ratchet block	57 mm; ball bearing
EX2150	Mainsheet block	40 mm; plain bearing
EX2152	Mainsheet block with sister clips	40 mm; plain bearing
EX2154	Mainsheet block with becket	40 mm; plain bearing
EX2156	Traveler block with sister clips	28 mm; plain bearing
EX2157	Rope linked traveler block*	40/28 mm; plain bearing

*Not allowed for use in official Class Association events.

CLAMCLEATS - FOR LASER® / ILCA®

EX2136	Silver anodized aluminium Clamcleat	CL211MK1
EX2137	Hard anodized aluminium Clamcleat	CL211MK1AN
EX2137B	Hard anodized aluminium Clamcleat + becket	CL704AN

CAM CLEATS - FOR LASER® / ILCA®

EX2176	Cleat plate for cunningham and outhaul*	
EX2182	38 mm cam cleat	aluminium; ball bearing
EX2183	27 mm cam cleat*	composite; ball bearing
EX2184	Fairlead for EX2183 composite cam cleat*	

*Not allowed for use in official Class Association events.

BLOCK PLATES - FOR LASER® / ILCA®

EX2178	Block plate with 20 mm blocks*	20 mm; ball bearing
EX2179	Block plate only*	
EX2185	Block plate with Harken blocks*	29 mm; ball bearing

*Not allowed for use in official Class Association events.

BALL BEARING BLOCKS - FOR LASER® / ILCA®

EX1334	Harken micro block	16 mm; ball bearing
EX1344	Harken FLY block	18 mm; ball bearing
EX1345	Harken Ti-Lite block	29 mm; ball bearing
EX2180	Ball bearing block*	20 mm; ball bearing
EX2181	Ball bearing fork block*	20 mm; ball bearing
EX2186	Harken block with bolt*	29 mm; ball bearing

*Not allowed for use in official Class Association events.



EX2142



EX2144



EX2150



EX2152



EX2154



EX2156



EX2157



EX1295



EX1299



EX2136



EX2137



EX2137B



EX2176



EX2184



EX2182



EX2183



EX2178



EX2179



EX2185



EX1334



EX1344



EX1345



EX2180



EX2181



EX2186

Some products on this page are compatible with Laser® or ILCA® but are not original Laser® or ILCA® products. Laser® is a registered trademark owned by Velum Limited. ILCA® is a registered trademark owned by Laser Class Association Inc.



EX2058RD



EX2058Y



EX2198



EX2199



EX2216



EX2197



EX2220



EX2200



EX2204



EX2208



EX2201



EX2205



EX2209



EX2212



EX2213



EX2225



EX13663



EX13664



EX13665



EX1365



EX13661



EX13662

PRECUT LINES - FOR LASER® / ILCA®

EX2058RD	Sheet line; 7 mm, red	13.5 m (44 ft)
EX2058Y	Sheet line; 6 mm, yellow	13.5 m (44 ft)
EX2198	Traveler line; 6 mm	3.5 m (11.5 ft)
EX2199	Daggerboard shockcord; 6 mm	

LINE PACKS - FOR LASER® / ILCA®

EX2197	Control line pack
EX2216	DB-Racing vang lines
EX2220	DB-Racing control line pack

SPLICED LINES WITH BLOCKS - FOR LASER® / ILCA®

EX2200	DB-Racing 6:1 cunningham	Laser 4.7, Radial / ILCA 4, 6
EX2201	Cunningham primary line	Laser 4.7, Radial / ILCA 4, 6
EX2204	DB-Racing 8:1 cunningham	Laser STD MK2 / ILCA 7
EX2205	Cunningham primary line	Laser STD MK2 / ILCA 7
EX2208	DB-Racing outhaul	Laser 4.7 / ILCA 4
EX2209	Outhaul primary line	Laser 4.7 / ILCA 4
EX2212	DB-Racing outhaul	Laser Radial, MK2 / ILCA 6, 7
EX2213	Outhaul primary line	Laser Radial, MK2 / ILCA 6, 7
EX2225	Spliced mast loop	

Use the EX2225 with the DB-Racing cunningham and outhaul. Attach below the vang assembly for cunningham use and attach above the gooseneck for outhaul use.

DYNEEMA MINIREELS - FOR LASER® / ILCA®

EX13663	Dyneema line mini reel; 3 mm	16 m (52.5 ft)
EX13664	Dyneema line mini reel; 4 mm	12 m (39 ft)
EX13665	Dyneema line mini reel; 5 mm	9 m (29.5 ft)

SPLICING ACCESSORIES - FOR LASER® / ILCA®

EX1365	Heavy duty Dyneema scissors	
EX13661	Selma stainless steel splicing needle	4 mm
EX13662	Selma stainless steel splicing needle	5.5 mm

TROLLEYS

TROLLEYS - FOR LASER® / ILCA®

EX2014	Trolley / Dolly	For Laser Bug
EX2016	Trolley / Dolly	For Laser / ILCA
EX5010	Trolley / Dolly	For Laser Pico

Our aluminium trolleys feature welded joints and an anodized frame for corrosion resistance, with a spring-lock quick release system that allows full disassembly in seconds for easy storage and transport. Stainless steel axles with 8 mm push-button wheel locks and large puncture-proof Durastar-lite wheels ensure durability and smooth handling.

The EX2014 Laser Bug trolley rests the hull on two side supports and has a special front support that locks securely under the gunwale, providing stability. Side supports can be removed for compact transport.

The EX2016 Laser / ILCA trolley combines two side supports with a padded horseshoe bow support that locks under the gunwale. Furthermore, a rubber V-support is added for protection and stability during launching.

The EX5010 Laser Pico trolley offers another stable solution, with the hull resting securely on solid rubber V-supports and a heavy-duty 90 mm wide polyester webbing belt.



FOR OTHER TROLLEYS AND REPLACEMENT PARTS, SEE WINDESIGN (PAGE 31)

BAGS AND COVERS

COVERS - FOR LASER® / ILCA®

EX2040	Top cover	Breathable
EX2041	Top cover	SD
EX2044	Bottom cover	SD

The EX2040 breathable top cover is made from Moistureguard 2000, a heavy-duty 900D polyester with polyurethane membrane, reducing the risk of blisters by allowing moisture to escape.

The EX2041 solution-dyed top cover is crafted from strong, flexible PVC-coated polyester, for maximum durability.

Both top covers are slightly tented, allowing spars to be stored inside the boat, and feature wide skirts for excellent hull protection.

The EX2044 solution-dyed bottom cover uses robust 600D PU-coated polyester. The bottom cover includes webbing loops to secure the fit tightly around the hull during transport.

Solution-dyed fabrics offer far better UV resistance and color fastness compared to pigment-dyed alternatives.



Some products on this page are compatible with Laser® or ILCA® but are not original Laser® or ILCA® products. Laser® is a registered trademark owned by Velum Limited. ILCA® is a registered trademark owned by Laser Class Association Inc.

BAGS - FOR LASER® / ILCA®

EX2032	Sail bag	280 cm
EX2038	Rig travel bag	
EX2039	Top mast bag	
EX2050	Foil bag	

The EX2038 bag features three compartments for bottom mast, upper mast, and boom. It has a zip closure, name tag pocket, and an adjustable, detachable shoulder strap. It can be bundled with two straps for compact transport.

The EX2039 bag has a buckle closure, carrying handle, and name tag pocket, offering excellent protection for your carbon top mast.

The EX2050 foil bag includes separate compartments for rudder, daggerboard, and tiller, as well as a section for accessories. A carrying handle and adjustable, detachable shoulder strap makes transport easy.



EX2050



EX2032



EX2038



EX2039

ACCESSORIES

ACCESSORIES - FOR LASER® / ILCA®

EX2001	Protection pack	
EX2066	Rig support	
EX2160	Mast disk PFTE	Set of 3
EX2170	Traveler protection set	Port / Starboard
EX2196	Handle for vang	30 cm

The EX2066 foam rig supports hold one boom, two upper masts, and two bottom masts securely, preventing deck damage while keeping everything organized.



EX2001



EX2066



EX2160



EX2170



EX2196

TRAINING SAILS - FOR 420

EX3035	420 Jib	
EX3036	420 Mainsail	
EX3037	420 Spinnaker	
EX3038	420 Mainsail + Jib	Set

7 panel main and 6 panel jib are made of 4.18 oz Challenge performance Dacron. Includes sail battens, class logo and telltales.

7 panel spinnaker is made of 0.75 oz Challenge cloth.

SPINNAKER AND TRAPEZE ACCESSORIES - FOR 420

EX3040	Untapered 420 spinnaker pole with Seldén pole ends
EX3042	Tapered 420 spinnaker pole with Seldén pole ends
EX3043	25 mm spinnaker pole end
EX3045	Two part trapeze handle
EX3055	Clamcleat CL253 Trapeze and Vang cleat for 4-8 mm lines

COVERS - FOR 420

EX2046	420 top cover SD
EX2048	420 bottom cover
EX3025	Padded 420 mast cover
EX3026	Padded 420 boom cover
EX3027	Padded 420 rudder cover
EX3028	Padded 420 daggerboard cover

The EX2046 top cover is a heavy-duty, 1200D solution-dyed PVC-coated cover that is 100% water resistant and secured with three adjustable buckle straps for a snug fit. Its solution-dyed fabric ensures superior UV resistance and color fastness. And the EX2048 bottom cover features strong and flexible 600D PU-coated polyester.

The EX3025-EX3028 range offers fully padded covers for ultimate spar protection. The tapered mast cover includes reinforced openings for shrouds and spreaders, plus a full-length Velcro closure from shrouds to heel for easy packing and a safety flag for transport. The boom cover features a 120 cm zipper for quick access.

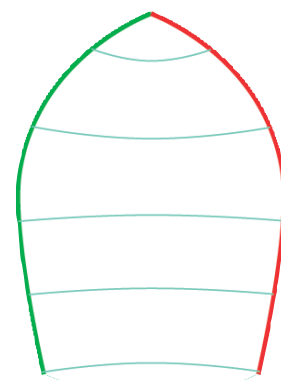
Constructed from durable 600D polyester PVC with 5 mm closed-cell foam and tarpaulin lining, these covers combine strength, padding, and ease of use. All covers are made of solution-dyed polyester.

Solution-dyed fabrics offer far better UV resistance and color fastness compared to pigment-dyed alternatives.



EX3036

EX3035



EX3037



EX3040

EX3042



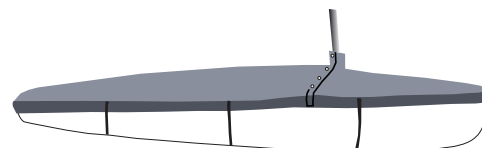
EX3043



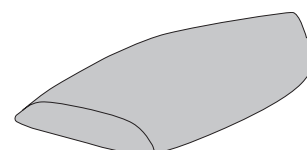
EX3045



EX3055



EX2046



EX2048



EX3025



EX3026



EX3027



EX3028

16MM STANDARD TILLER EXTENSIONS

652406	Standard tiller extension	60 cm
652407	Standard tiller extension	70 cm
652408	Standard tiller extension	80 cm
652409	Standard tiller extension	90 cm
652410	Standard tiller extension	100 cm
652411	Standard tiller extension	110 cm
652412	Standard tiller extension	120 cm

The standard tiller extension is made of silver anodized 16 mm aluminium tube fitted with a fixed rubber joint and a golf grip handle.

16MM DELUXE TILLER EXTENSIONS

652306	Deluxe tiller extension	60 cm
652307	Deluxe tiller extension	70 cm
652308	Deluxe tiller extension	80 cm
652309	Deluxe tiller extension	90 cm
652310	Deluxe tiller extension	100 cm
652311	Deluxe tiller extension	110 cm
652312	Deluxe tiller extension	120 cm

The deluxe tiller extension is made of black anodized 16 mm aluminium tube fitted with a releasable rubber joint and EVA foam grip.

20MM ALUMINIUM X-GRIPPED TILLER EXTENSIONS

652006	Aluminium X-gripped tiller extension	60 cm
652007	Aluminium X-gripped tiller extension	70 cm
652008	Aluminium X-gripped tiller extension	80 cm
652009	Aluminium X-gripped tiller extension	90 cm
652010	Aluminium X-gripped tiller extension	100 cm
652011	Aluminium X-gripped tiller extension	110 cm
652012	Aluminium X-gripped tiller extension	120 cm

The X-gripped tiller extension is made of a black anodized 20 mm aluminium tube fitted with X-gripped heat shrinkable tubing. This tiller extension is supplied with a releasable rubber joint with rope core.

16MM CARBON TILLER EXTENSIONS

652206	Carbon tiller extension	60 cm
652207	Carbon tiller extension	70 cm
652208	Carbon tiller extension	80 cm
652209	Carbon tiller extension	90 cm

The carbon tiller extension is made of a 16 mm braided carbon tube fitted with a releasable rubber joint and EVA foam grip.

20MM CARBON X-GRIPPED TILLER EXTENSIONS

652109	Carbon X-gripped tiller extension	90 cm
652110	Carbon X-gripped tiller extension	100 cm
652111	Carbon X-gripped tiller extension	110 cm
652112	Carbon X-gripped tiller extension	120 cm
652112BKRD	Carbon X-gripped tiller extension; Doppio	120 cm
652125	Carbon X-gripped tiller extension	250 cm

The carbon tiller extension is made of an extra stiff and light 20 mm carbon tube fitted with X-gripped heat shrinkable tubing. This tiller extension is supplied with a releasable rubber joint with rope core.

The 120 cm tiller extension is available in two different colors, including the special "Doppio" double-grip design with a black grip and raised red X-pattern.



652125



TILLER EXTENSION REPLACEMENT PARTS

TILLER EXTENSION GRIPS REPLACEMENT

652960	16 mm golf club grip ase used on standard tiller extensions	
652961	16 mm EVA foam grip as used on deluxe tille extensions	
652963	16 mm EVA foam grip; Multicolored	
652964BKRD	20 mm hi-tech X-grip heat shrinkable; 100 cm long	"Doppio"
652964BK	20 mm hi-tech X-grip heat shrinkable; 100 cm long	black
652964BL	20 mm hi-tech X-grip heat shrinkable; 100 cm long	blue
652964GR	20 mm hi-tech X-grip heat shrinkable; 100 cm long	green
652964RD	20 mm hi-tech X-grip heat shrinkable; 100 cm long	red
652964Y	20 mm hi-tech X-grip heat shrinkable; 100 cm long	yellow

X-gripped heat shrinkable tubing. Available in six colors, including the special "Doppio" double-grip design with a black grip and raised red X-pattern. Slide the grip over the extension and shrink it with a heat gun or blow dryer.

TILLER EXTENSION REPLACEMENT PARTS

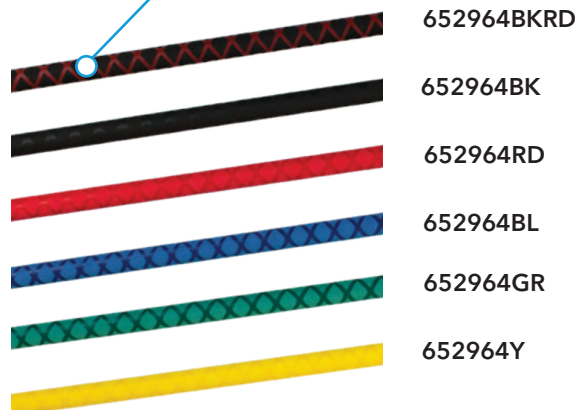
652805	End casting replacement set for ILCA®	
652806	End casting replacement set for Laser®	
652944	13 mm fixed joint without rope core	blue
652948	13 mm fixed joint with rope core	
652950	13 mm releasable joint with rope core for 16 mm tiller extension	
652955	13 mm releasable joint with rope core for 20 mm tiller extension	
652965	Clip for 16 mm tiller extensions	
652966	Replacement rubber end knob for 20 mm tiller extensions	
652967	Replacement plastic end knob for 16 mm tiller extensions	
652968	Replacement flexible plastic end knob for 22 mm tiller extensions	
652998	Saddle for mounting all extensions on 25 to 32 mm tubes	
EX2135	Hard anodized aluminium Clamcleat + becket	CL270AN

The rope core prevents a complete failure should the rubber tear. Mounted with a pin which is kept in place by a piece of heat shrinkable tubing. The distance between the mounting hole centers of all joints is 32 mm. The 652955 comes with the bigger pin and heat shrinkable tubing used for all 20 mm tiller extensions. The 20 mm bushing is not included.



DOPPIO

RAISED RED X-PATTERN TO CREATE EXTRA GRIP



652805



652806



652944



652948



652950



652955



652966



652967



652968



652965



652998



EX2135

WINDESIGN TROLLEY COLLECTION

EX5011	Trolley / Dolly	For RS Feva
EX5013	Trolley / Dolly	For RS Aero
EX5030	Trolley / Dolly	For Topper Topaz
EX5031	Trolley / Dolly	For Fusion
EX5033	Trolley / Dolly	For Cascais
EX5036	Trolley / Dolly	For Europe
EX5037	Trolley / Dolly	For Zoom
EX5040	Trolley / Dolly	For Topper

The lightweight dinghy trolleys from Windesign are designed for maximum functionality, using modular angle connectors and length sections to fit nearly every dinghy. A spring lock quick-release system allows disassembly in seconds for easy storage and travel, while the welded, anodized frame resists corrosion. Each trolley is supplied with large Durastar-lite puncture proof wheels, 8 mm stainless steel push-button wheel locks, solid rubber V-supports, and a heavy-duty 90 mm polyester webbing belt for stable hull support.

The EX5040 is specially designed for the Topper, featuring an angled padded bow support and side supports that hold the hull securely in place.

WINDESIGN TROLLEY REPLACEMENT PARTS

EX2015P	Complete side support	
EX2017	Trolley / Dolly V-support	
EX5095	Replacement belt + mounting material	163 cm
EX10782	Durastar-lite puncture and temperature proof wheel	37 cm
EX10784	Bushing for EX10782	25 mm
EX10792	Round button spring locking system	
EX10793	Heel plate including rivets	
EX10794	PVC handles	
EX10797	Stainless steel axle with plastic plug	25 mm
EX10798	Push button wheel lock stainless steel	8 mm



EX5011



EX5013



EX5030



EX5031



EX5033



EX5036



EX5037



EX5040



EX2015P



EX2017



EX5095



EX10782



EX10784



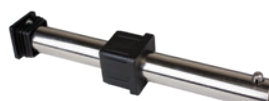
EX10792



EX10793



EX10794



EX10797



EX10798

WIND INDICATORS

WIND INDICATORS AND ACCESSORIES

EX1240	Standard wind indicator*	
EX1240-10	Standard wind indicator*	Set of 10
EX1243	Pro wind indicator Windesign	Red
EX1243-10	Pro wind indicator Windesign	Red; Set of 10
EX1243BL	Pro wind indicator Windesign	Blue
EX1243BL-10	Pro wind indicator Windesign	Blue; Set of 10
EX1243V-10	Pro wind indicator Windesign	Set of 10
EX1243VBL-10	Pro wind indicator Windesign	Set of 10
EX1245	Wind indicator clip	
EX2021	Pro wind indicator MK2 Windesign	Red
EX2021BL	Pro wind indicator MK2 Windesign	Blue
EX2022	Vane float	80 cm
EX3044	Original 10" Hawk wind indicator	27 cm; 25 grams

The Windesign pro wind indicators feature a strong, precisely balanced low-friction vane arm that responds instantly to the lightest breeze. It uses a positive locking system to prevent accidental loss.

Furthermore, the EX2022 customizable float can be added to the EX2021 to ensure your pro wind indicator won't sink if it falls into the water.

The Hawk wind indicator (EX3044) offers a lightweight design with a balanced arm and the proven Hawk "V" jewel bearing surface.

**Not allowed for Optimist class racing: C.R. 3.5.2.6*



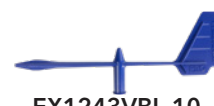
EX1243



EX1243BL



EX1243V-10



EX1243VBL-10



EX2021



EX2021BL



EX2022



EX1240



EX3044

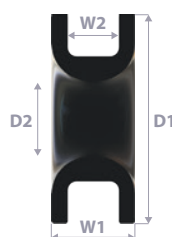
ACCESSORIES

LOW FRICTION RINGS

Product No.	Description	D1	D2	W1	W2	Weight
EX3001	Low friction ring	19	7	8.5	4.5	3.5
EX3002	Low friction ring	25	9	10	6	6
EX3003	Low friction ring	38	15	13	9	15.5

Dimensions are in [mm]; weight in [g]

The EX3001, EX3002, and EX3003 are lightweight, low-maintenance alternatives to traditional blocks. Made of hard-anodized aluminium with a PTFE coating for a smooth, wear-resistant surface, these low-friction rings serve multiple purposes: the EX3001 as a lead ring for control lines, the EX3002 as an Optimist halyard block, and the EX3003 as an Optimist mainsheet block.



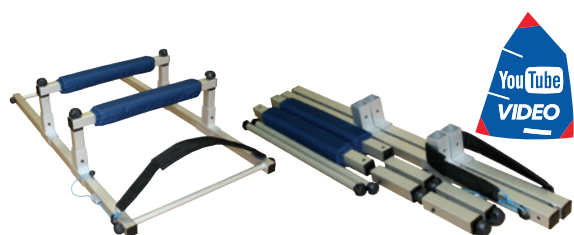
EX3001



EX3002



EX3003



EX2018



EX1447



EX1447S



EX2589



EX2019



EX3008



EX3005



EX1471



EX1472



EX2655B



EX4200



EX2600



EX4250

HIKING BENCH AND LOAD STRAPS

EX1447	Load straps; 6 meter	Set of 2
EX1447S	Load straps; 5 meter	Set of 2
EX2018	Dinghy hiking bench	

The EX2018 is a fully detachable hiking bench, featuring an adjustable hiking strap and two padded supports for extra comfort during training. The quick-link detachable joint design makes it portable, strong, and easy to assemble, while weighing only 5.7 kg.

The EX1447 and EX1447S are a set of two durable load straps made from high-quality 25 mm PP webbing with protective pads behind the cam-action buckles. The 5 meter straps are ideal for securing Optimists, while the 6 meter straps suit most other dinghies.

WINDESIGN ACCESSORIES

EX2019	Windesign roof rack cover	Set of 2
EX2589	Water bottle	750 ml
EX3005	Stopper ball	6 mm
EX3008	Clinometer	90 x 40 mm

GIFT ITEMS

EX1471	Optimist scale model	16 cm long
EX1472	Optimist mini sail	47 cm high

The EX1471 is a charming 1:15-scale Optimist model, complete with spars, sail, foils, three buoyancy bags, and a wooden display stand – perfect as a gift or trophy.

The EX1472 is a 1:6-scale Optimist mini sail, made from real sailcloth with a window, class logo, and reinforced corners with eyelets for an authentic touch.

BUOYANCY BAGS AND MAST FLOAT

EX2600	Mast Float	80 cm; 8 L
EX2655B	Buoyancy bag	130 x 35 cm
EX4200	Buoyancy bag	110 x 25 cm

The EX2600 mast float significantly reduces the risk of inversion. Its neat design features two inflatable tubes and is made from a single fabric, which slides into the sail track and can be hoisted with the sail with the eyelets at the bottom and top.

Size: Length 80 cm; volume 8 L.

The EX2655B buoyancy bag, made of durable polyurethane-coated nylon with a twist-lock tube valve, is suitable for various dinghies and canoes and also serves as a replacement bladder for the EX2655 training mark.

Size: 125 x 25 cm inflated, 130 x 35 cm deflated. Volume 50 L.

The EX4200 buoyancy bag, originally designed for the Moth but suitable for a range of small boats and canoes, is made of polyurethane-coated nylon and equipped with a standard valve.

Size: 106 x 20 cm inflated, 110 x 25 cm deflated. volume 27 L.

PADDED HIKING STRAP

EX4250	Padded hiking strap	120 x 10 cm
--------	---------------------	-------------

TRAINING AND RACING MARKS

EX2655	Training and regatta mark	180 x 18 cm
EX2660	Pyramid racing mark	140 x 140 x 120 cm
EX2662	Cylinder racing mark	150 x 90 cm

The EX2655 is a highly visible yellow training mark built for durability. It consists of three parts: a solid outer shell, an inflatable inner bladder, and a ballast bag. It can be used anchored or as a drifting mark. A large handle at the bottom makes fastening the mooring line quick and easy.

The EX2660 is a triangular regatta mark made from 0.9 mm PVC-coated polyester tarpaulin. Its bright color and generous size ensure visibility from a distance, while four stainless-steel D-rings at the bottom allow secure anchoring without the need for a counterweight. The three blank sides can be used for advertising or sponsorship.

The EX2662 is a cylindrical mark made from the same durable 0.9 mm PVC-coated tarpaulin, with three stainless-steel D-rings for attaching the anchor line and counterweight. For easy repositioning, it features one handle at the top and two at the bottom.



EX2660



EX2662



EX2655

BOOKS AND VIDEO EXERCISES AND TECHNIQUES

EX1434	The DinghyCoach method; English written	Drillbook
EX1435	DinghyCoach Optimist technique video	Access card
EX1438	The secrets of Opti coaching	
EX1439	The Optimist Dinghy 1947-2007	

The EX1434 is a comprehensive collection of over 75 exercises, organized by category and difficulty, designed to guide and inspire coaches. Written by Pim Stumpel and Ben Koppelaar with input from Huub Lambriex, it's an essential tool for coaches, program managers, and sailors to set goals and train systematically.

The EX1435 is more than 60 minutes of online training videos by DinghyCoach Pim Stumpel, covering tacking, gybing, starting, and other core sailing skills. The access card includes a unique activation code, and the video library is regularly updated as new techniques emerge.

The EX1438 is an 85-page guide distilling 20 years of coaching experience written by Attila Hodacs. It covers every stage of sailor development – from planning training sessions and refining boat handling to racing strategy and minimizing mistakes. A must-have for coaches and engaged parents.

The EX1439 is a fascinating provisional history of the first 60 years of the International Optimist dinghy, charting the growth of the class and the people behind it written by Robert Wilkes & Clifford McKay Jr.



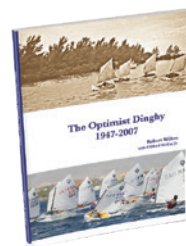
EX1434



EX1435



EX1438



EX1439



EX2650



EX2654



EX2651



EX2652



EX2665



EX2680-10



EX2682-10



EX2684-10



EX2686-10



EX2688-10



EX2690-10



EX2712-10



EX2714-10



EX2722-10



EX2724-10



EX2730-10



EX2732-10



EX2734-10



EX2736-10



EX2744-10



EX2745-10



EX2754-10



EX2755-10



EX2780

DINGHY / OPTIMIST TEACHING SETS

EX2650	Magnetic protest kit; Dinghy	Full set
EX2651	Magnetic protest kit; Dinghy	Travel set
EX2652	Magnetic protest kit; Optimist	Travel set
EX2654	Magnetic whiteboard; with shockboard hand strap	25x35 cm
EX2665	Waterproof notebook; 100 squared pages	10x15 cm

Perfect for illustrating races, explaining rules, or teaching tactics, these magnetic coaching sets are an essential tool for sailors, and coaches alike. Available in both Dinghy and Optimist versions, the boats are lightweight and compact—10 cm for Dinghies and 5 cm for Optimists—and all sets come in a handy splashproof zip-lock bag.

The EX2650 set contains:

- 3 yellow sailboats, 3 red sailboats, 3 green sailboats, 3 black coach boats, 1 wind arrow, 1 current arrow, and 4 numbered racing marks.

The EX2651 set contains:

- 1 yellow sailboat, 1 red sailboat, 1 green sailboat, 1 black coach boat, 1 wind arrow, 1 current arrow, and 4 numbered racing marks.

The EX2652 set contains:

- 1 yellow Optimist, 1 red Optimist, 1 green Optimist, 1 black coach boat, 1 wind arrow, 1 current arrow, and 4 numbered racing marks.

MONEL BLIND RIVETS PER SET OF 10*

Product No.	Description	Open / Closed	Length	Hole Ø	Max grip
EX2680-10	Monel Rivet	Open	10.3	3.2	7.1
EX2682-10	Monel Rivet	Open	9.5	4	5.8
EX2684-10	Monel Rivet	Open	10	4.8	5.8
EX2686-10	Monel Rivet	Open	16.5	4.8	12.5
EX2688-10	Monel Rivet	Open	12.5	6.4	7.6
EX2690-10	Monel Rivet	Closed	13	3.2	7.9

Dimensions are in [mm]

Monel blind rivets with galvanized steel mandrels. Made from Monel, a nickel-copper alloy, for exceptional tensile strength and excellent resistance to seawater and atmospheric corrosion. Available in both open and closed types – with closed rivets providing an airtight seal.

**All rivets are supplied in a blister packaging*

PINS, RINGS, SHACKLES PER SET OF 10*

Product No.	Description	Material Diameter	Diameter	Length
EX2712-10	Clevis pin	4		14
EX2714-10	Clevis pin	4		19
EX2722-10	Clevis pin	5		18
EX2724-10	Clevis pin	5		21
EX2730-10	Safety ring	1.0	11	
EX2732-10	Safety ring	1.2	15	
EX2734-10	Safety ring	1.5	19	
EX2736-10	Safety ring	2.0	25	
EX2744-10	Flat shackle	4		
EX2745-10	Flat shackle	5		
EX2754-10	D-shackle	4		
EX2755-10	D-shackle	5		
EX2780	Shackle key	Sold per piece; not per 10		

Dimensions are in [mm]

The EX2780 is suitable to screw pin and slotted head shackles. 8, 10, 13 mm open end spanner and bottle opener. The shackle key is 10 cm long.

**All pins, rings, and shackles are supplied in a blister packaging*

LINES ON REEL

EX7523	3 mm
EX7524	4 mm
EX7525	5 mm
EX7526	6 mm

Line type	Shockcord
Length	100 meter (328 ft)
Core	Pure latex
Cover	Polyester



EX7501	1.2 mm
EX7502	2.2 mm
EX7503	3 mm
EX7504	4 mm

Line type	Vectran
Length	400 meter (1312 ft)
Core	Vectran
Cover	Braided HT polyester



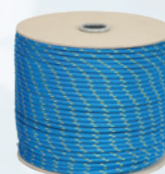
EX7511	1.5 mm
EX7512	2 mm
EX7513	3 mm

Line type	Trimline
Length	200 meter (656 ft)
Core	Polyester
Cover	Braided polyester



EX7514	4 mm
EX7515	5 mm
EX7516	6 mm

Line type	Trimline
Length	200 meter (656 ft)
Core	Polyester
Cover	Braided polyester



EX7580	8 mm
--------	------

Line type	Sheetline
Length	200 meter (656 ft)
Core	HT braid polypropylene
Cover	UV treated polypropylene



EX7555Y	5.5 mm
---------	--------

Yellow

EX7555	5.5 mm
--------	--------

Blue

Line type	Floating painter line
Length	200 meter (656 ft)
Core	Double braid polypropylene
Cover	UV treated polypropylene



EX1367	Vectran minireel	15 meter	1.2 mm
EX1367Y	Vectran minireel; Yellow	15 meter	1.2 mm
EX13672	Vectran minireel	9 meter	2.2 mm
EX13672Y	Vectran minireel; Yellow	9 meter	2.2 mm
EX1368	Vectran minireel	16 meter	3 mm
EX1369	Vectran minireel	12 meter	4 mm



EX1367



EX13672



EX1368



EX1367Y



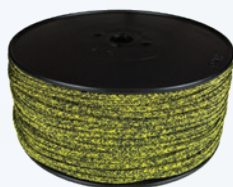
EX13672Y



EX1369

DB-RACING

DB-Racing lines are designed for sailors who demand uncompromising control and reliability. By combining tailored cores and covers, each DB-Racing line delivers the perfect blend of strength, control, and handling for its purpose – from light, free-running sheet lines to ultra-responsive, low-stretch control lines. The double-braided construction delivers exceptional strength, durability, and handling, providing consistent performance in the most demanding conditions.



Line type DB-Racing sheet line; Yellow
Length 200 meter (656 ft)
Core Multi-filament polypropelene
Cover Braided polyester

EX2060Y 6 mm



Line type DB-Racing sheet line; Red
Length 200 meter (656 ft)
Core Multi-filament polypropelene
Cover Braided polyester

EX2060RD 7 mm



Line type DB-Racing control line
Length 200 meter (656 ft)
Core 12 plait Dyneema SK78
Cover Technora / polyester

EX7544BL 4 mm

Blue



EX7544G 4 mm

Grey



EX7544RD 4 mm

Red



EX7544Y 4 mm

Yellow



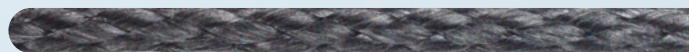
Line type Dyneema
Length 200 meter (656 ft)
Material 12 plait Dyneema SK75 with PU coating

EX7573 3 mm

EX7574 4 mm

EX7575 5 mm

EX7576 6 mm



EX1365



EX13663



EX13661



EX13664



EX13662



EX13665

EX1365	Heavy duty Dyneema scissors		
EX13661	Selma stainless steel splicing needle	4 mm	
EX13662	Selma stainless steel splicing needle	5.5 mm	
EX13663	Dyneema minireel	16 meter	3 mm
EX13664	Dyneema minireel	12 meter	4 mm
EX13665	Dyneema minireel	9 meter	5 mm

Our sailing apparel is crafted from high-performance fabrics, each carefully selected with the sailor in mind. Whether it is superior waterproof protection, flexible and warm neoprene, or lightweight UV-resistant materials, every piece delivers reliable protection, comfort, and freedom of movement in all conditions on the water.

The logos below provide a clear overview of our key materials and their unique characteristics. These icons also appear in our catalogue at our clothing items, making it quick and easy to identify the features you need. Whatever you choose, you can be confident that our products meet the highest standards of quality and reliability.

2 LAYER

2-Layer fabric combines a durable 75D twill polyester pongee outer with a PU-coated inner layer. This smart construction delivers a waterproof rating of 10.000 mm and breathability of 10.000 g/m²/24hr, keeping you dry and comfortable in all conditions.



W-Flex stands for our neoprene flexibility. This material combines high-quality neoprene with specialized manufacturing techniques to achieve superior elasticity and consistent stretch, ensuring unrestricted movement and reliable comfort during active sailing.



AIR MESH fabric wicks away moisture and promotes airflow, keeping you dry, comfortable, and fresh all day on the water.



NEO-SKIN fabric is a 3-layer neoprene fabric consisting of a water-repellent nylon outer, a lightweight stretch mid layer and a soft nylon inner layer.

RIPSTOP

Ripstop fabric features a unique grid of reinforced threads that prevents small tears from spreading, boosting durability and longevity.



Terry fabric is soft, warm, and quick-drying, with a looped construction that absorbs moisture while keeping you comfortable against the skin.

3 LAYER

3-Layer construction features a 75D twill polyester pongee outer, a PTFE membrane, and a bonded 30D tricot inner layer. Engineered for demanding conditions, it provides a waterproof rating of 20.000 mm and a breathability rating of 15.000 g/m²/24hr for reliable all-weather performance.



W/P - MVP indicates a fabric's waterproof rating (W/P) and moisture vapor permeability (MVP), providing clear information on water resistance and breathability.

MESH##LINING

Mesh Lining provides a comfortable, breathable layer that reduces stickiness and makes changing clothes easier, keeping you dry and ready to perform.

UV50+ SKIN

UV50+ SKIN is a high-performance fabric offering UPF 50+ protection, effectively shielding the skin from harmful UVA and UVB rays during long hours on the water.

STRETCH-SKIN

STRETCH-SKIN is a high-stretch fabric designed to enhance mobility, comfort, and functional fit, providing reliable performance during active sailing.



POLAR is a soft fleece fabric offering superior insulation, moisture-wicking capabilities, and good breathability, ensuring warmth and comfort for all-day performance.



NEOPRENE BOTTOMS / LONG JOHN

W-FLEX NEOPRENE PANTS

UNISEX

EX2523J...	W-Flex neoprene pants; Junior	(JS, JM, JL, JXL)
EX2523...	W-Flex neoprene pants; Adult	(S, M, L, XL)

FEATURES

- 3 mm Neo-Skin fabric
- W-Flex technology
- Flatlock stitching
- Reinforced in knees and seat
- Adjustable Velcro high waistband



NEW



WFLEX
NEO-SKIN

SIZE	JS	JM	JL	JXL	S	M	L	XL
Height [cm]	128 - 136	137 - 145	146 - 154	155 - 162	163 - 170	171 - 178	179 - 186	187 - 190
Waist [cm]	57 - 60	61 - 64	65 - 68	69 - 73	74 - 79	80 - 86	87 - 94	95 - 102
Chest [cm]	64 - 69	70 - 75	76 - 82	83 - 89	90 - 96	97 - 103	104 - 111	112 - 119

3MM NEO-SKIN LONG JOHN / LONG JANE

UNISEX

EX2524J...	Neo-Skin Long Jane; Junior	(JS, JM, JL, JXL)
EX2525J...	Neo-Skin Long John; Junior	(JS, JM, JL, JXL)
EX2525...	Neo-Skin Long John; Adult	(S, M, L, XL)

FEATURES

- 3 mm Neo-Skin fabric
- Velcro shoulder strap
- Horizontal pee zipper; (Long John)
- W-Flex technology
- Flatlock stitching
- Reinforced in knees and seat
- High quality stitched leg seals



WFLEX
NEO-SKIN

SIZE	JS	JM	JL	JXL	S	M	L	XL
Height [cm]	128 - 136	137 - 145	146 - 154	155 - 162	163 - 170	171 - 178	179 - 186	187 - 190
Waist [cm]	57 - 60	61 - 64	65 - 68	69 - 73	74 - 79	80 - 86	87 - 94	95 - 102
Chest [cm]	64 - 69	70 - 75	76 - 82	83 - 89	90 - 96	97 - 103	104 - 111	112 - 119

NEOPRENE TOPS / LYCRA BOTTOMS

2.5MM NEO-SKIN TOP

UNISEX

EX2526J...	Neo-skin top; Junior	(JS, JM, JL, JXL)
EX2526...	Neo-skin top; Adult	(S, M, L, XL)

FEATURES

- 2.5 mm Neo-skin fabric
- Polar inner lining
- W-Flex technology
- Flatlock stitching
- Soft smooth neoprene waist
- Soft touch glideskin neck
- High quality stitched wrist seals

NEO-SKIN
WFLEX
POLAR



SIZE	JS	JM	JL	JXL	S	M	L	XL
Height [cm]	128 - 136	137 - 145	146 - 154	155 - 162	163 - 170	171 - 178	179 - 186	187 - 190
Waist [cm]	57 - 60	61 - 64	65 - 68	69 - 73	74 - 79	80 - 86	87 - 94	95 - 102
Chest [cm]	64 - 69	70 - 75	76 - 82	83 - 89	90 - 96	97 - 103	104 - 111	112 - 119

NEO-RASH SHORTS

UNISEX

EX2565J...	Neo-rash shorts; Junior	(JS / JM, JL / JXL)
EX2565...	Neo-rash shorts; Adult	(S, M, L, XL)

FEATURES

- Back panel; 1.5 mm Neo-skin fabric
- Front panel; Flexible lycra
- Reinforced in seat
- W-Flex technology
- Flatlock stitching
- Waistband with Japanese Velcro
- UV50+ protection

NEO-SKIN
WFLEX
UV50+ SKIN



SIZE	JS / JM	JL / JXL	S	M	L	XL
Height [cm]	128 - 145	146 - 162	163 - 170	171 - 178	179 - 186	187 - 190
Waist [cm]	57 - 64	65 - 73	74 - 79	80 - 86	87 - 94	95 - 102

NEO-RASH PANTS

UNISEX

EX2567J...	Neo-rash pants; Junior	(JS / JM, JL / JXL)
EX2567...	Neo-rash pants; Adult	(S, M, L, XL)

FEATURES

- Reinforced in knees and seat
- Adjustable waist cord
- W-Flex technology
- Flatlock stitching
- UV50+ protection

NEO-SKIN
WFLEX
UV50+ SKIN



SIZE	JS / JM	JL / JXL	S	M	L	XL
Height [cm]	128 - 145	146 - 162	163 - 170	171 - 178	179 - 186	187 - 190
Waist [cm]	57 - 64	65 - 73	74 - 79	80 - 86	87 - 94	95 - 102



AIR MESH
UV 50+ SKIN

AIRMESH LONG SLEEVE RASH TOP UNISEX

EX2542J...	Airmesh long sleeve rash top; Junior	(JS, JM, JL, JXL)
EX2542...	Airmesh long sleeve rash top; Adult	(S, M, L, XL)

FEATURES

- UV50+ protection
- Airmesh moisture-wicking armpit panel
- Reduces sweating
- Snug fit with flatlock stitching

SIZE	JS	JM	JL	JXL	S	M	L	XL
Height [cm]	128 - 136	137 - 145	146 - 154	155 - 162	163 - 170	171 - 178	179 - 186	187 - 190
Waist [cm]	57 - 60	61 - 64	65 - 68	69 - 73	74 - 79	80 - 86	87 - 94	95 - 102
Chest [cm]	64 - 69	70 - 75	76 - 82	83 - 89	90 - 96	97 - 103	104 - 111	112 - 119



UV 50+ SKIN

SHORT SLEEVE RASH TOP UNISEX

EX2535J...	Short sleeve rash top; Junior	(JS, JL)
EX2535...	Short sleeve rash top; Adult	(S, M, L)

FEATURES

- UV50+ protection
- Flatlock stitching
- Snug fit

SIZE	JS	JL	S	M	L
Height [cm]	128 - 145	146 - 162	163 - 171	172 - 180	181 - 190
Waist [cm]	57 - 64	65 - 73	74 - 82	83 - 91	92 - 102
Chest [cm]	64 - 75	76 - 89	90 - 98	99 - 107	108 - 119



RASH TANKTOP UNISEX

EX2532JB	Rash tanktop; Junior	Blue
EX2532JG	Rash tanktop; Junior	Grey
EX2532JO	Rash tanktop; Junior	Orange
EX2532JR	Rash tanktop; Junior	Red
EX2532B	Rash tanktop; Adult	Blue
EX2532G	Rash tanktop; Adult	Grey
EX2532O	Rash tanktop; Adult	Orange
EX2532R	Rash tanktop; Adult	Red

FEATURES

- 4 colors
- UV50+ protection
- Non-slip grip on the inside

SUITABLE FOR LOGO PRINTING
ON FRONT AND BACK



UV 50+ SKIN

WATERPROOF CLOTHING

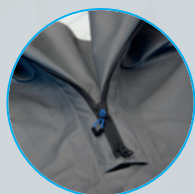
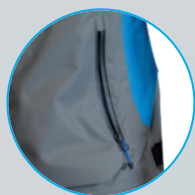
3 LAYER PERFORMANCE TROUSERS

UNISEX

EX2442... 3 Layer Performance Trousers (XS, S, M, L, XL)

FEATURES

- Extremely waterproof; W/P 20.000 mm
- Extremely breathable; 15.000 g/m2/24hr
- Polar fleece pockets with YKK water repellent zipper
- YKK two-way front zipper
- Adjustable waist band
- Guard with drainage for added water protection
- 1000D Cordura reinforced knees and seat
- Large Velcro closable front leg pocket



POLAR

W/P
MVP
3 LAYER

SIZE	XS	S	M	L	XL
Height [cm]	158 - 165	166 - 173	174 - 181	182 - 185	186 - 190
Waist [cm]	70 - 74	75 - 80	81 - 87	88 - 94	95 - 102
Chest [cm]	85 - 89	90 - 94	95 - 102	103 - 110	111 - 119

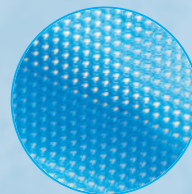
10K COMFORT SPRAYTOP

UNISEX

EX2445J...	10K Comfort Spraytop; Junior	(JS, JM, JL, JXL)
EX2445...	10K Comfort Spraytop; Adult	(S, M, L, XL)

FEATURES

- Extremely waterproof; W/P 10.000 mm
- Extremely breathable; 10.000 g/m²/24hr
- Thin and lightweight fabric
- Mesh inner lining
- Adjustable neck fastening
- Stretch PU seal & adjustable cuffs
- Chest pocket
- Neoprene waistband with Velcro fastening



SIZE	JS	JM	JL	JXL	S	M	L	XL
Height [cm]	128 - 136	137 - 145	146 - 154	155 - 162	163 - 170	171 - 178	179 - 186	187 - 190
Waist [cm]	57 - 60	61 - 64	65 - 68	69 - 73	74 - 79	80 - 86	87 - 94	95 - 102
Chest [cm]	64 - 69	70 - 75	76 - 82	83 - 89	90 - 96	97 - 103	104 - 111	112 - 119

10K HOODED JACKET

UNISEX

EX2447J...	10K Hooded Jacket; Junior	(JS, JM, JL, JXL)
EX2447...	10K Hooded Jacket; Adult	(S, M, L, XL)

FEATURES

- Extremely waterproof; W/P 10.000 mm
- Extremely breathable; 10.000 g/m²/24hr
- Thin and lightweight fabric
- Mesh inner lining
- Adjustable neck fastening
- Stretch PU seal & adjustable cuffs
- Chest pocket
- Neoprene waistband with Velcro fastening



SIZE	JS	JM	JL	JXL	S	M	L	XL
Height [cm]	128 - 136	137 - 145	146 - 154	155 - 162	163 - 170	171 - 178	179 - 186	187 - 190
Waist [cm]	57 - 60	61 - 64	65 - 68	69 - 73	74 - 79	80 - 86	87 - 94	95 - 102
Chest [cm]	64 - 69	70 - 75	76 - 82	83 - 89	90 - 96	97 - 103	104 - 111	112 - 119

PROTECTIVE WEAR

RIPSTOP SIDE ZIP BUOYANCY AID UNISEX

EX2521J...	Ripstop side zip buoyancy aid; Junior	(JS, JM, JL)
EX2521...	Ripstop side zip buoyancy aid; Adult	(S, M, L, XL)

FEATURES

- Ripstop outer fabric
- Side zip entry; (YKK)
- Double sided Velcro waist closure
- Padded shoulders with reflection
- Self-draining front pocket
- Non-slip grip on the inside
- Junior sizes includes crotch strap
- EN ISO 12402-5 50N approved

*Not USCG approved

RIPSTOP



SIZE	JS	JM	JL	S	M	L	XL
Chest [cm]	75 - 80	80 - 85	85 - 90	90 - 95	95 - 105	105 - 115	115 - 125
Weight [kg]	30 - 40	30 - 40	35 - 45	40 - 60	60 - 70	70+	70+
Buoyancy rating [N]	35	35	35	40	45	50	50

JUNIOR HIKING PANTS UNISEX

EX2500...	Junior hiking pants	(JS, JM, JL)
-----------	---------------------	--------------

FEATURES

- Durable 1680D polyester
- Stiff polyester battens
- Velcro closures on legs and waist
- Elastic sections to increase comfort



SIZE	JS	JM	JL
Waist [cm]	53 - 59	60 - 67	69 - 86
Waist [inch]	20 - 23	24 - 26	27 - 34
Age [years]	9 - 11	11 - 13	13 - 15

KEVLAR KNEEPADS

UNISEX

EX2545J	Kevlar kneepads	(JUNIOR)
EX2545SM	Kevlar kneepads	(S / M)
EX2545LXL	Kevlar kneepads	(L / XL)

FEATURES

- Kevlar protection
- Elastic adjustable straps
- Double secured Velcro fastening
- W-Flex technology
- Ergonomical designed
- Flatlock stitching



NEO-SKIN
W-FLEX

SIZE	JUNIOR	S / M	L / XL
Circumference above knee [cm]	29 - 33	34 - 39	40 - 48
Circumference below knee [cm]	25 - 29	30 - 35	36 - 44

SHORT FINGER GLOVES

UNISEX

EX2550J...	Short finger gloves; Junior	(JS, JM, JL)
EX2550...	Short finger gloves; Adult	(S, M, L, XL)

FEATURES

- Amara grip panel
- UV50+ protection
- Comfortable knuckle panel
- Velcro secured wrist
- Comfortable stretch fabric
- Quick dry fabric



STRETCH-SKIN
UV50+ SKIN

SIZE	JS	JM	JL	S	M	L	XL
Circumference hand [cm]	14.5 - 15.5	15.5 - 16.5	16.5 - 17.5	17.5 - 19	19 - 21.5	21.5 - 23	23 - 24.5

QUICK DRY GEAR

QUICK DRY TERRY PONCHO UNISEX

EX2480J...	Quick dry Terry poncho	(JUNIOR)
EX2480...	Quick dry Terry poncho	(ADULT)

FEATURES

- Side openings to get dressed easily
- Comfortable and warm Terry skin
- Kangaroo pocket
- Easily absorbs water
- Double layered hood
- Double layered arm openings
- Longer and double layered back edge
- 300 gsm quick dry Terry microfiber

TERRY



SIZE	JUNIOR	ADULT
Height [cm]	128 - 162	163 - 190
Waist [cm]	57 - 73	74 - 102

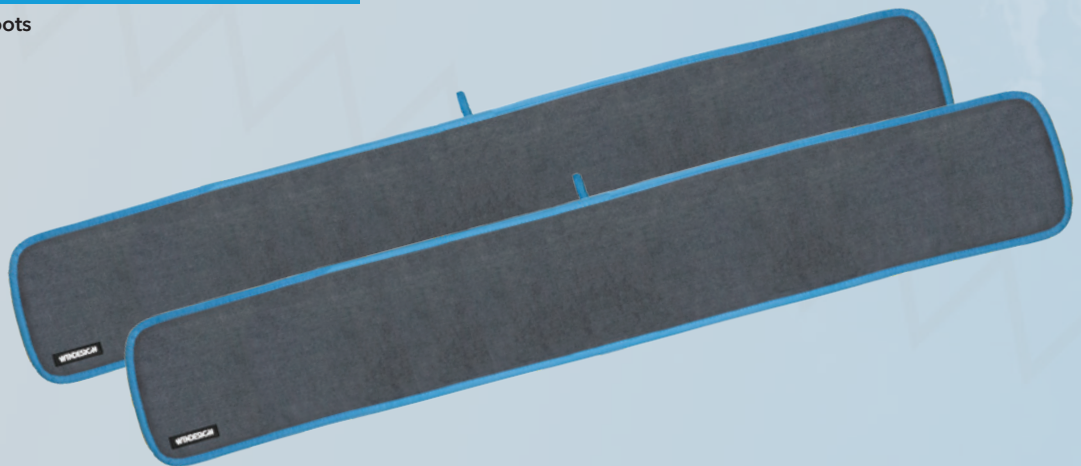
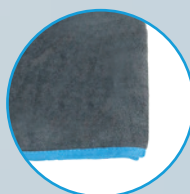
QUICK DRY TERRY BOOT TOWEL 120x20 CM

EX2490	Quick dry Terry boot towel	Set of 2
--------	----------------------------	----------

FEATURES

- Quickly absorbs water out of your boots
- Soft Terry skin
- Hang loop
- 300 gsm quick dry Terry microfiber

TERRY



W-FLEX NEOPRENE SOCKS UNISEX



EX2475... W-Flex neoprene socks (S, M, L, XL)

FEATURES

- 2 mm neoprene fabric
- W-Flex technology
- Pull strap
- Flatlock stitching



WFLEX
NEO-SKIN

SIZE	S	M	L	XL
Europe	32 - 35	36 - 39	40 - 44	45 - 48
UK	1 - 3	4 - 6	7 - 9	10 - 12
USA Mens	1.5 - 3.5	4.5 - 6.5	7.5 - 9.5	10.5 - 12.5

5MM NEOPRENE BOOTS UNISEX



EX2450... Neoprene sailing boots

FEATURES

- 5 mm neoprene
- Durable non-slip sole
- High quality YKK zipper
- Zip protection flap
- Lightweight



NEO-SKIN

SIZE	J1	J2	J3	J4	J5	XS	S	M	L	XL	2XL	3XL
Europe	32 - 33	34	35	36	37 - 38	39	40 - 41	42	43 - 44	45	46	47 - 48
UK	1	2	3	4	5	6	7	8	9	10	11	12
USA Mens	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5	12.5

3MM NEOPRENE SHOES UNISEX



EX2460... Neoprene dinghy shoes

FEATURES

- 3 mm neoprene
- Flatlock stitching
- Double stabilized sole
- Adjustable pull string for snug fit



NEO-SKIN

SIZE	J1	J2	J3	J4	J5	XS	S	M	L	XL	2XL	3XL
Europe	32 - 33	34	35	36	37 - 38	39	40 - 41	42	43 - 44	45	46	47 - 48
UK	1	2	3	4	5	6	7	8	9	10	11	12
USA Mens	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5	12.5

HEADWEAR

SUN PROTECTION CAP UNISEX

EX2580	Sun protection cap	Melange Grey
--------	--------------------	--------------



FEATURES

- Plastic reinforced pre-curved peak
- Melange fabric
- Breathable mesh back panel
- Adjustable hook / loop closure

FLOATING KNITTED BEANIE UNISEX

EX2582J	Floating knitted beanie	Junior
EX2582	Floating knitted beanie	Adult



JUNIOR

ADULT

FEATURES

- Floats in water
- Comfortable and warm
- Adult size with roll-over

WEBBING CAPLEASH UNISEX

EX2596	Webbing capleash	Length; 30 cm
--------	------------------	---------------



FEATURES

- Durable webbing
- Easy to use crocodile clips

SUN PROTECTION VISOR UNISEX

EX2581B	Sun protection visor	Black
EX2581C	Sun protection visor	Cyan



FEATURES

- Comfortable 3-layer cotton sweatband
- Plastic reinforced pre-curved peak
- Mesh fabric with tricot backing
- Minimal water absorption
- Adjustable hook / loop closure

2 MM NEOPRENE BEANIE UNISEX

EX2584	Neoprene beanie
--------	-----------------



FEATURES

- 2 mm Neo-Skin fabric
- Comfortable and warm
- Capleash attachment strap

FLOATING SUNGLASSES STRAP UNISEX

EX2597	Floating sunglasses strap	Length; 43 cm
--------	---------------------------	---------------



FEATURES

- Floats in water
- Comfortable
- Easy to attach
- Overall length; 86 cm

TOOL / TOILET BAG

25x16x16 CM

EX2571 Tool / toilet bag



FEATURES

- Multi purpose tool / toilet bag
- Inside mesh pocket
- Easy to carry handle
- Compact

PX BRIEFCASE

40x30x5 CM

EX2572 PX10 Briefcase



FEATURES

- PX10 sailcloth
- Four zipped compartments
- Compartment for laptop or tablet
- Internal accessory pockets

DOCUMENT BAG

32x25 CM

EX2575 Document bag



FEATURES

- Splashproof fabric
- Compartment for A4 documents
- Ideal for measurement forms

PENCIL CASE

24x12 CM

EX2576 Pencil case



FEATURES

- Splashproof fabric
- Compartment for pencils / pens

FLOATING KEY CHAIN

85x40x15 CM

EX2588 Floating key chain



FEATURES

- Floats in water
- Personalize with name and sail number
- 3 layered structure

WATERPROOF FLOATING PHONE CASE

21.5x10.5 CM

EX2579 Waterproof floating phone case



FEATURES

- Waterproof; IP68 rated
- Floats in water
- Quick lock sealing clips
- Inside; 9x16 cm

TRAVEL BAGS

ROLLER BAG

74x42x35 CM

EX2623	Roller bag	110 L
--------	------------	-------

FEATURES

- Waterresistant 600D polyester
- Four zipper closable outside pockets
- Four inner pockets; (2 mesh)
- Large main compartment
- Nametag pocket
- 7 cm wheels
- Two grab handles
- Extendable luggage handle



DRY BAG

5L, 15L

EX2605	Dry bag	5 L
EX2608	Dry bag	15 L



FEATURES

- Waterproof 600D polyester
- Lightweight and durable
- Roll top buckle closure
- Transparent window

STORAGE TRAVEL BAG

66x35x30 CM

EX2615	Storage travel bag	70 L
--------	--------------------	------



FEATURES

- Thick 200gsm woven polypropylene
- Splashproof lamination
- Heavy duty handles
- Big zipper on top and one side

DUFFEL TRAVEL BAG

45x30x30 CM

EX2626	Duffel travel bag	30 L
--------	-------------------	------

FEATURES

- Waterresistant 600D polyester
- Backpack and duffelbag in one
- Internal padded laptop compartment
- Internal tablet compartment
- 3 grab handles
- Cable pass through
- Carry-on size
- 3 mesh pockets and 2 outside pockets
- Adjustable sternup strap



ROLL TOP DUFFEL BAG

62x30x30 CM

EX2628	Roll top duffel bag	45 L
--------	---------------------	------

FEATURES

- Waterproof 600D polyester
- Zip front pocket
- Nametag pocket
- External mesh pockets
- Velcro seal
- 2 grab handles





OPTIPARTS
MARINE EQUIPMENT

WINDESIGN

Ask for genuine **OPTIPARTS®** and **WINDESIGN®** at:

WWW.OPTIPARTS.COM

WINDESIGN
SAILING.COM



Tel: +31 30 2414068
Email: mail@optiparts.com