

# Oars



## SeaGrade

Product number: 03



A very high-class oar laminated from clean timber for demanding conditions such as sea. Beautifully-shaped handle and blade reinforced with a wedge. Finished with water-proof special varnish.

<b>Length:</b>	<b>Blade width:</b>	<b>Blade length:</b>	<b>Shaft diameter Ø:</b>	<b>Approximate weight:</b>
150 cm	112 mm	530 mm	44 mm	1150 g
165 cm	112 mm	530 mm	44 mm	1260 g
180 cm	112 mm	540 mm	44 mm	1440 g
195 cm	112 mm	540 mm	44 mm	1490 g
210 cm	112 mm	580 mm	44 mm	1600 g
225 cm	112 mm	580 mm	44 mm	1720 g
240 cm	115 mm	600 mm	44 mm	1830 g
255 cm	115 mm	600 mm	44 mm	1950 g
270 cm	115 mm	600 mm	44 mm	2060 g
285 cm	120 mm	700 mm	45 mm x 47 mm	2390 g
300 cm	120 mm	700 mm	45 mm x 47 mm	2520 g
330 cm	100 mm	950 mm	47 mm	2950 g
360 cm	100 mm	950 mm	47 mm	3270 g

## SeaGrade Plus

Product number: 04



A very high-class oar laminated from clean timber with a joint. The oar can easily be divided into two parts. Practical oar for inflatables.

<b>Length:</b>	<b>Blade width:</b>	<b>Blade length:</b>	<b>Shaft diameter Ø:</b>	<b>Approximate weight:</b>
150 cm	112 mm	530 mm	35 mm	1050 g
165 cm	112 mm	530 mm	35 mm	1200 g
180 cm	112 mm	530 mm	35 mm	1250 g
195 cm	112 mm	530 mm	35 mm	1300 g
210 cm	112 mm	530 mm	35 mm	1375 g

## SeaSide

Product number: 07



A wooden sea oar laminated from selected, somewhat knotty timber. Shaped handle, blade reinforced with a wedge. Finished with water-proof special varnish.

<b>Length:</b>	<b>Blade width:</b>	<b>Blade length:</b>	<b>Shaft diameter Ø:</b>	<b>Approximate weight:</b>
150 cm	112 mm	530 mm	44 mm	1050 g
165 cm	112 mm	530 mm	44 mm	1080 g
180 cm	112 mm	540 mm	44 mm	1180 g
195 cm	112 mm	540 mm	44 mm	1270 g
210 cm	112 mm	580 mm	44 mm	1400 g
225 cm	112 mm	580 mm	44 mm	1490 g
240 cm	115 mm	600 mm	44 mm	1590 g
255 cm	115 mm	600 mm	44 mm	1690 g
270 cm	115 mm	600 mm	44 mm	1860 g
285 cm	120 mm	700 mm	45 mm x 47 mm	2080 g
300 cm	120 mm	700 mm	45 mm x 47 mm	2190 g
330 cm	100 mm	950 mm	47 mm	2390 g
360 cm	100 mm	950 mm	47 mm	2600 g

## Sisukas

Product number: 77



Designed to celebrate 50 years of Lahnakoski oars, the uniquely styled and durable anniversary oar Sisukas is the culmination of years of continuous development. This oar is manufactured from flexible and light spruce and assembled from several parts that are glued together to form a solid piece. Shaped handle, blade reinforced with a wedge. Finished with water-proof varnish.

<b>Length:</b>	<b>Blade width:</b>	<b>Blade length:</b>	<b>Shaft diameter Ø:</b>	<b>Approximate weight:</b>
150 cm	112 mm	530 mm	44 mm	1050 g
180 cm	112 mm	540 mm	44 mm	1180 g
210 cm	112 mm	580 mm	44 mm	1400 g
240 cm	115 mm	600 mm	44 mm	1590 g
270 cm	115 mm	600 mm	44 mm	1860 g
300 cm	125 mm	700 mm	47 mm	2190 g
330 cm	125 mm	700 mm	47 mm	2390 g

## FinLake

Product number: 08



A traditional Finnish lake oar made of selected, somewhat knotty timber. The square shaft gives the oar good balance and stability. Shaped handle, blade reinforced with a wedge. Finished with special varnish.

<b>Length:</b>	<b>Blade width:</b>	<b>Blade length:</b>	<b>Shaft diameter Ø:</b>	<b>Approximate weight:</b>
225 cm	102 mm	620 mm	42 mm x 42 mm	1550 g
240 cm	102 mm	620 mm	42 mm x 42 mm	1700 g
270 cm	102 mm	620 mm	42 mm x 42 mm	2090 g

# Oars



## SeaModule

Product number: 64



A multipurpose oar with a durable plastic blade which can be exchanged or detached for transport or storage. As an option attachable boathook.

Length:	Blade width:	Blade length:	Shaft diameter Ø:	Approximate weight:
150 cm	130 mm	510 mm	44 mm	1400 g
180 cm	130 mm	510 mm	44 mm	1500 g
210 cm	130 mm	510 mm	44 mm	1750 g
240 cm	130 mm	510 mm	44 mm	2000 g
270 cm	130 mm	510 mm	44 mm	2320 g

## Aluminium

Product number: 62



Maintenance-free weather-proof aluminium oar with a durable plastic blade and handle. The oar floats thanks to foam in the shaft.

Length:	Blade width:	Blade length:	Shaft diameter Ø:	Approximate weight:
180 cm	130 mm	510 mm	40 mm	800 g
210 cm	130 mm	510 mm	40 mm	1150 g
240 cm	130 mm	510 mm	40 mm	1350 g
270 cm	130 mm	510 mm	40 mm	1550 g

## Dinghy

Product number: 40



A very high-class oar laminated from clean timber for dinghies and plastic boats. The oar is provided with a plastic collar. Finished with special varnish.

Length:	Blade width:	Blade length:	Shaft diameter Ø:	Approximate weight:
150 cm	114 mm	560 mm	30 mm	900 g
165 cm	114 mm	560 mm	30 mm	1000 g

## Junior

Product number: 43



A practical all-round oar for smaller plastic boats. The shaft is made of durable, varnished wood and the blade is made of strong plastic. The oar is provided with a drip ring.

Length:	Blade width:	Blade length:	Shaft diameter Ø:	Approximate weight:
125 cm	160 mm	460 mm	30 mm	680 g

## Rescue

Product number: 50



A very high-class special oar designed for life boats. Made of clean timber. Finished with special varnish.

Length:	Blade width:	Blade length:	Shaft diameter Ø:	Approximate weight:
390 cm	120 mm	1100 mm	60 mm	5500 g
420 cm	120 mm	1100 mm	60 mm	6000 g
450 cm	130 mm	1300 mm	70 mm	7500 g
480 cm	130 mm	1300 mm	70 mm	9000 g

### SELECTING THE RIGHT SIZE OARS

When selecting oars, length is the most important factor. The below chart shows min. & max. recommendations. High free-board boats require longer oars, low free-board boats may use shorter oars. In flowing water shorter oars are recommended.

#### Beam at oarlocks/cm:

100 cm  
110 cm  
120 cm  
130 cm  
140 cm  
150 cm  
160 cm  
170 cm  
180 cm

#### Recommended length of oar/cm:

150 cm – 180 cm  
180 cm – 210 cm  
195 cm – 225 cm  
225 cm – 255 cm  
240 cm – 270 cm  
255 cm – 300 cm  
285 cm – 315 cm  
300 cm – 330 cm  
330 cm – 360 cm