

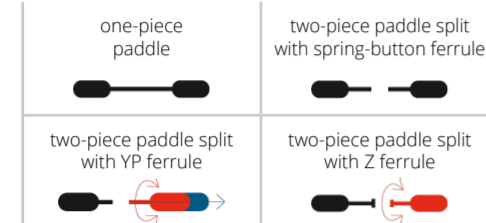
## SEA & TOURING KAYAK

### Nekton

**Blade surface area:** 620 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** Carbon  
**Blade colours available:** ●  
**Lengths:** 200 – 240 cm  
**Shaft material:** fiberglass, sanded fiberglass, carbon, sanded carbon

All Nekton blades are made manually, piece by piece. Occasional cosmetic imperfections don't affect the performance of the paddle. There are white high-visibility logos on both sides of the paddle.

#### Paddle types:

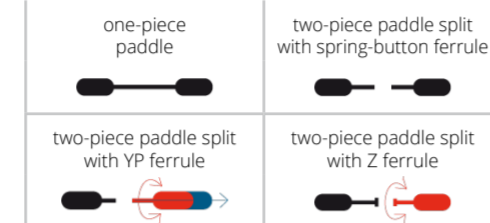


### Nekton G

**Blade surface area:** 620 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** Fiberglass  
**Blade colours available:** ●  
**Lengths:** 200 – 240 cm  
**Shaft material:** fiberglass, sanded fiberglass, carbon, sanded carbon

All Nekton G blades are made manually, piece by piece. Occasional cosmetic imperfections don't affect the performance of the paddle. There are white high-visibility logos on both sides of the paddle.

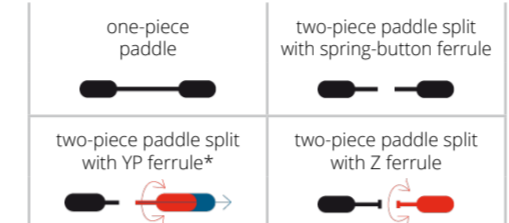
#### Paddle types:



### Wolferine Carbon / Wolferine Carbon Light

**Blade surface area:** 655 cm<sup>2</sup>  
**Shaft diameter Wolferine Carbon:** 30 mm  
**Shaft diameter Wolferine Carbon Light:** 25 mm  
**Blade material:** PAC – Carbon reinforced polyamide  
**Blade colours available:** ●  
**Lengths:** 180 – 240 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon, sanded carbon

#### Paddle types:



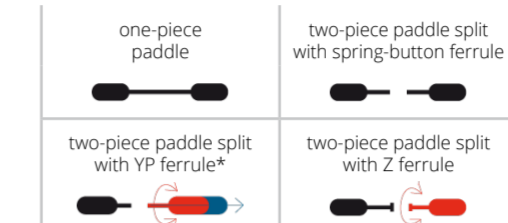
\* not available with dural shaft



### Wolferine / Wolferine Light

**Blade surface area:** 655 cm<sup>2</sup>  
**Shaft diameter Wolferine:** 30 mm  
**Shaft diameter Wolferine Light:** 28 mm  
**Blade material:** PAG – Glass reinforced polyamide  
**Blade colours available:** ○  
**Lengths:** 180 – 240 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon, sanded carbon

#### Paddle types:



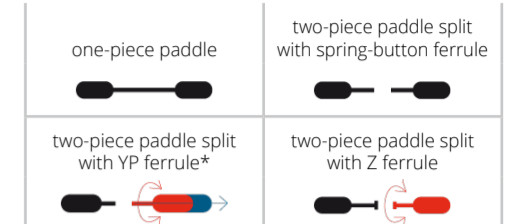
\* not available with dural shaft



### Pyxis / Pyxis Light

**Blade surface area:** 604 cm<sup>2</sup>  
**Shaft diameter Pyxis:** 30 mm  
**Shaft diameter Pyxis Light:** 28 mm  
**Blade material:** PAG – Glass reinforced polyamide  
**Blade colours available:** ○  
**Lengths:** 180 – 240 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon, sanded carbon

#### Paddle types:



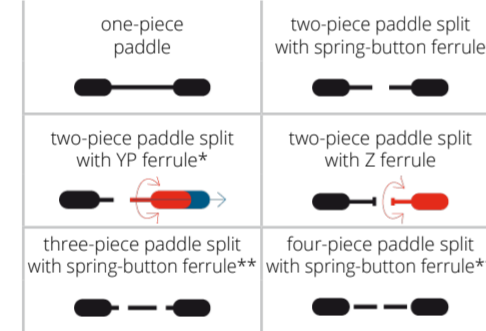
\* not available with dural shaft



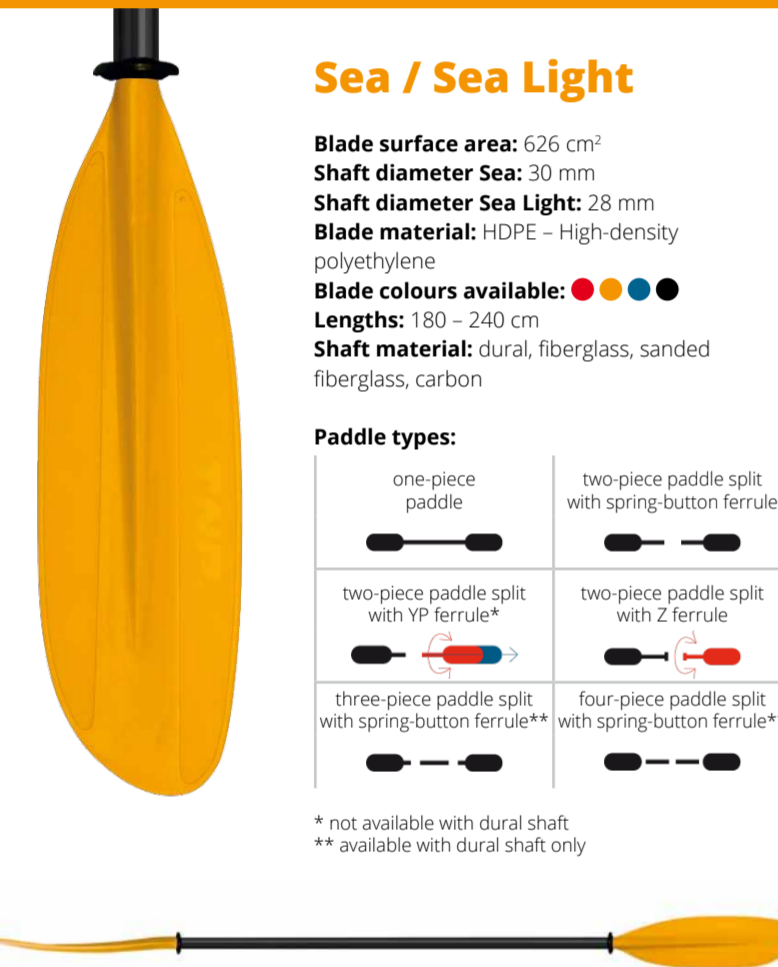
### Sea / Sea Light

**Blade surface area:** 626 cm<sup>2</sup>  
**Shaft diameter Sea:** 30 mm  
**Shaft diameter Sea Light:** 28 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●●●●●  
**Lengths:** 180 – 240 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon

#### Paddle types:



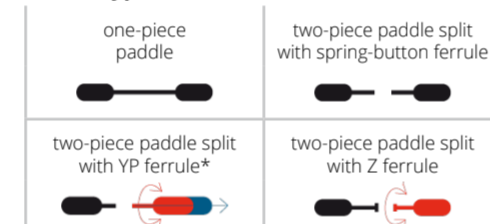
\* not available with dural shaft  
 \*\* available with dural shaft only



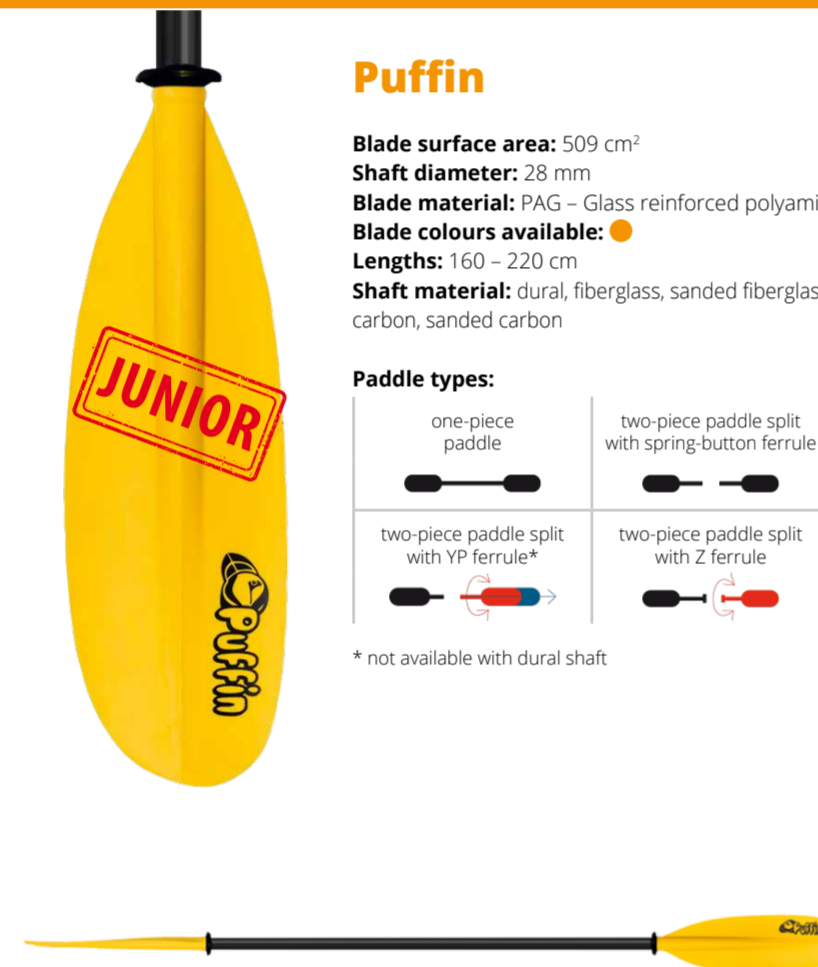
### Puffin

**Blade surface area:** 509 cm<sup>2</sup>  
**Shaft diameter:** 28 mm  
**Blade material:** PAG – Glass reinforced polyamide  
**Blade colours available:** ●  
**Lengths:** 160 – 220 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon, sanded carbon

#### Paddle types:



\* not available with dural shaft



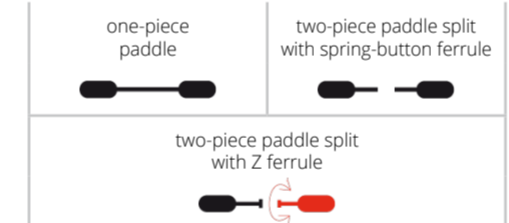
## WHITewater KAYAK

### Aker

**Blade surface area:** 705 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** Fiberglass + Carbon  
**Blade colours available:** ●  
**Lengths:** 180 – 210 cm  
**Shaft material:** fiberglass, sanded fiberglass, carbon

All Aker blades are made manually, piece by piece. Occasional cosmetic imperfections don't affect the performance of the paddle. Blade edges reinforced with Dynel.

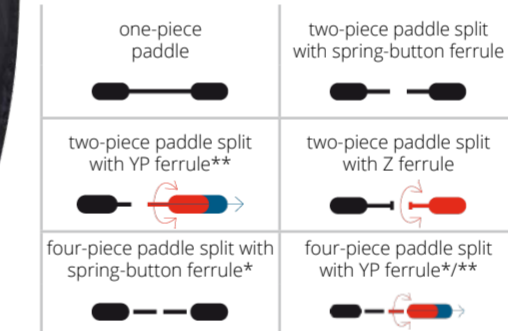
#### Paddle types:



### Rapa Carbon / Rapa Carbon Light

**Blade surface area:** 713 cm<sup>2</sup>  
**Shaft diameter Rapa Carbon:** 30 mm  
**Shaft diameter Rapa Carbon Light:** 28 mm  
**Blade material:** PAC – Carbon reinforced polyamide  
**Blade colours available:** ●  
**Lengths:** 180 – 220 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon

#### Paddle types:



\* not available in Light version  
 \*\* not available with dural shaft



SEA & TOURING KAYAK PADDLES

WHITewater KAYAK PADDLES

PADDLES FOR CANOE & RAFT

PADDLES FOR DRAGON BOATS

STAND UP PADDLES

KAYAK FISHING PADDLES

CANOE POLES / OARS

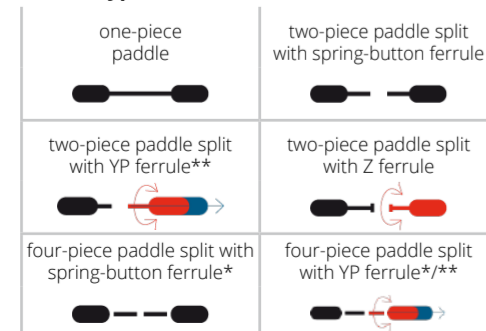
PADDLE BAGS / ACCESSORIES

www.tnp.cz

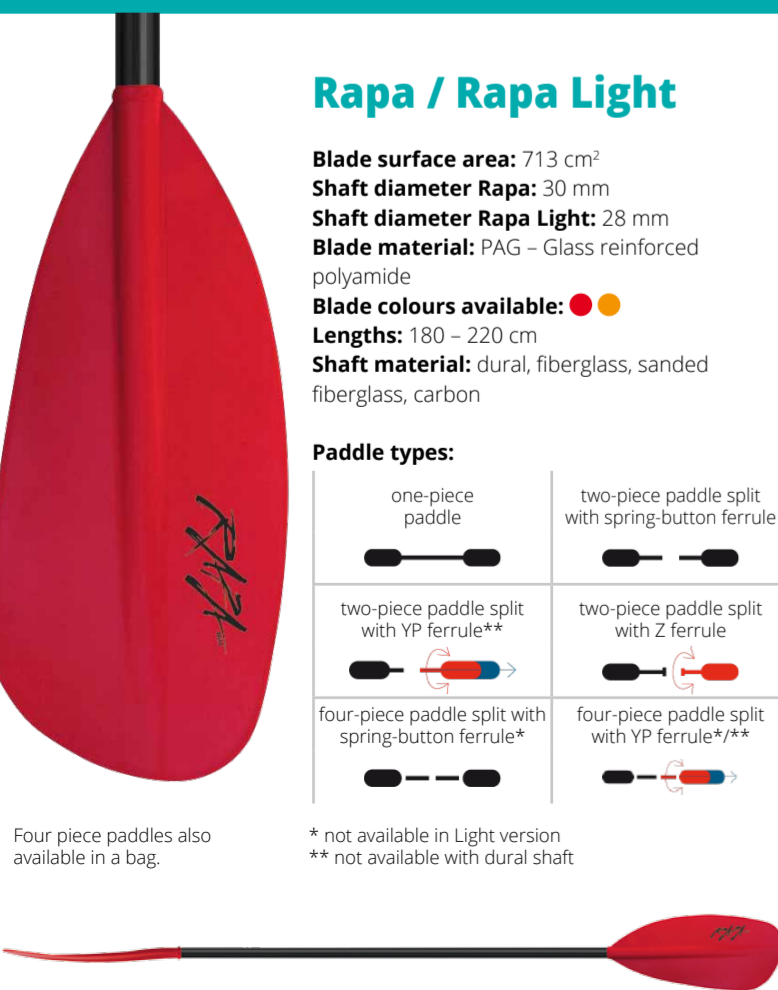
### Rapa / Rapa Light

**Blade surface area:** 713 cm<sup>2</sup>  
**Shaft diameter Rapa:** 30 mm  
**Shaft diameter Rapa Light:** 28 mm  
**Blade material:** PAG – Glass reinforced polyamide  
**Blade colours available:** ●●●  
**Lengths:** 180 – 220 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon

#### Paddle types:



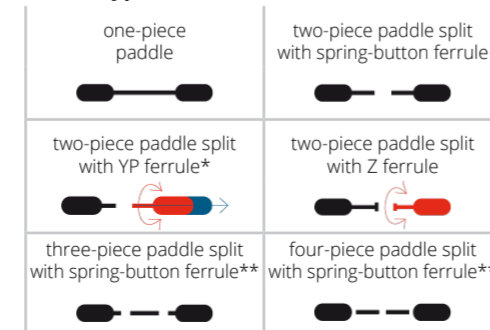
\* not available in Light version  
 \*\* not available with dural shaft



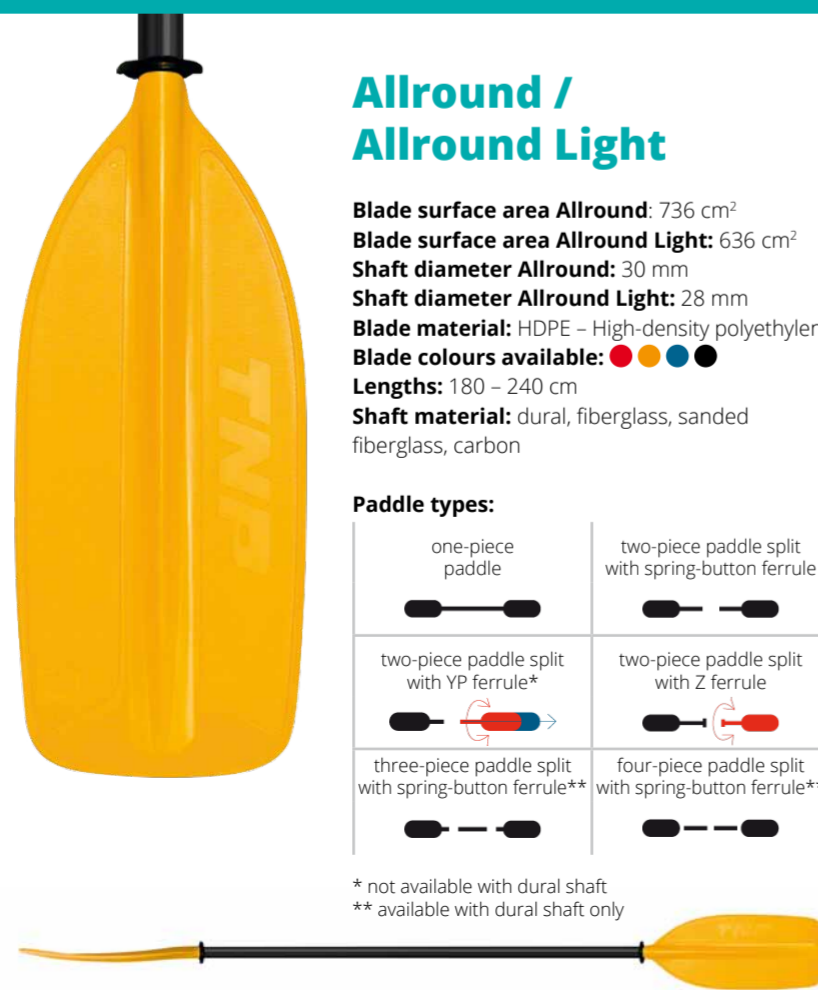
### Allround / Allround Light

**Blade surface area Allround:** 736 cm<sup>2</sup>  
**Blade surface area Allround Light:** 636 cm<sup>2</sup>  
**Shaft diameter Allround:** 30 mm  
**Shaft diameter Allround Light:** 28 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●●●●●  
**Lengths:** 180 – 240 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon

#### Paddle types:



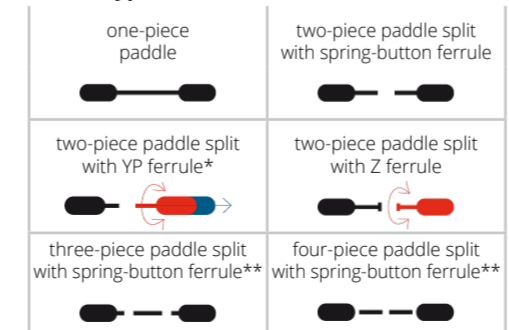
\* not available with dural shaft  
 \*\* available with dural shaft only



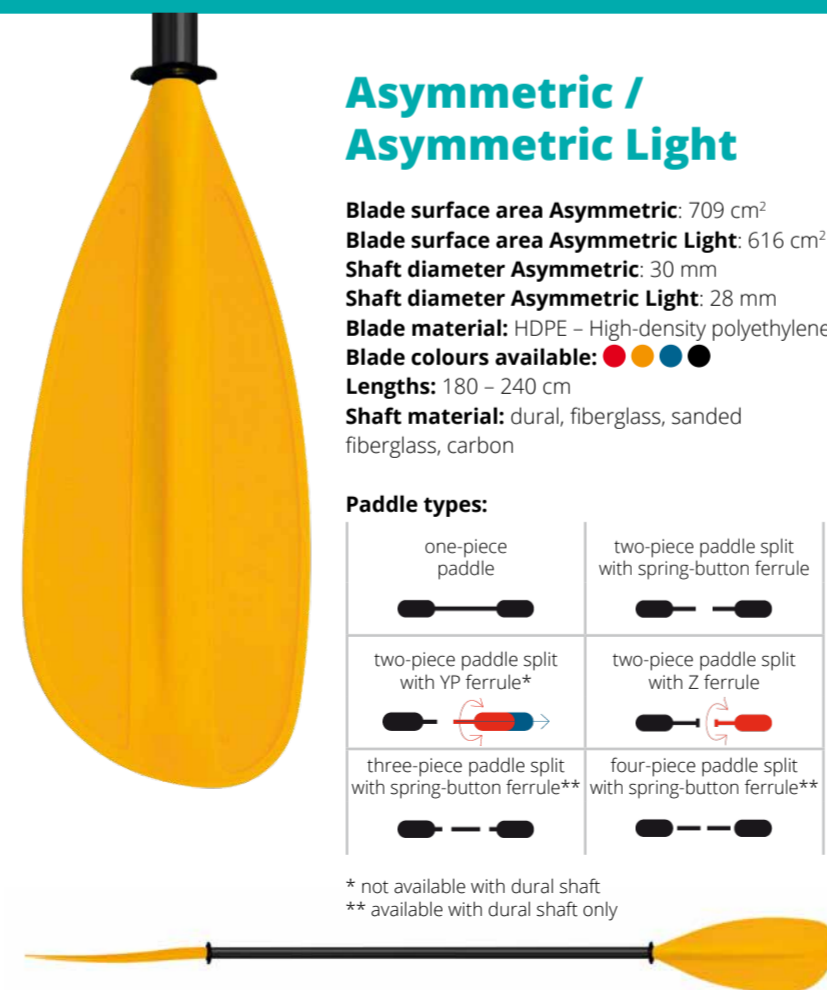
### Asymmetric / Asymmetric Light

**Blade surface area Asymmetric:** 709 cm<sup>2</sup>  
**Blade surface area Asymmetric Light:** 616 cm<sup>2</sup>  
**Shaft diameter Asymmetric:** 30 mm  
**Shaft diameter Asymmetric Light:** 28 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●●●●●  
**Lengths:** 180 – 240 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon

#### Paddle types:



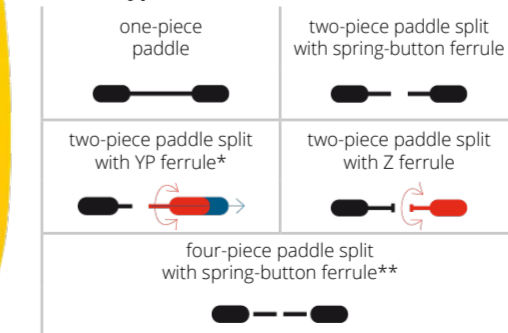
\* not available with dural shaft  
 \*\* available with dural shaft only



### Jago / Jago Light

**Blade surface area:** 608 cm<sup>2</sup>  
**Shaft diameter Jago:** 30 mm  
**Shaft diameter Jago Light:** 28 mm  
**Blade material:** PAG – Glass reinforced polyamide  
**Blade colours available:** ●  
**Lengths:** 160 – 220 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon

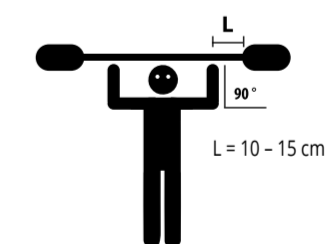
#### Paddle types:



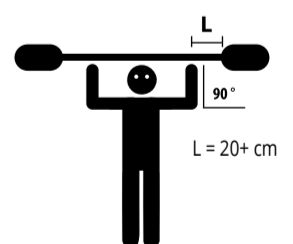
\* not available with dural shaft  
 \*\* not available in Light version



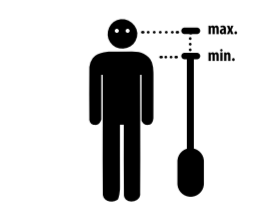
## PADDLE LENGTH GUIDE



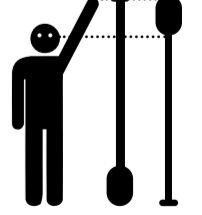
Whitewater Paddles



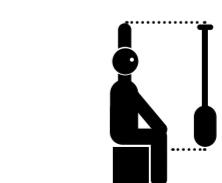
Touring Paddles (Seakayaking)



Canoe and Raft Paddles



SUP Paddles



Dragon Boat Paddles

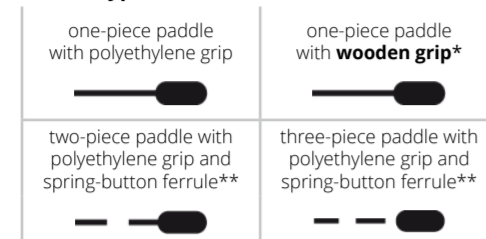
**Careful!**  
 To determine the right length of your paddle, you have to take into account the type of your boat, particularly its width!  
 For more information please contact your manufacturer.

## CANOE & RAFT

### Allround Canoe

**Blade surface area:** 760 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●●●●●  
**Lengths:** 135 – 170 cm  
**Shaft material:** dural, fiberglass, carbon

#### Paddle types:

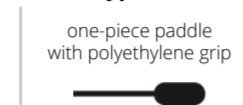


\* not available with dural shaft  
 \*\* available with dural shaft only

### Children's Canoe

**Blade surface area:** 592 cm<sup>2</sup>  
**Shaft diameter:** 28 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●  
**Lengths:** 100 – 135 cm  
**Shaft material:** dural

#### Paddle types:



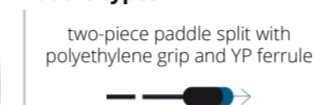
\* not available with dural shaft

## SUP PADDLES

### SUP M / SUP S

**Blade surface area SUP M:** 686 cm<sup>2</sup>  
**Blade surface area SUP S:** 550 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** PC – Polycarbonate composite  
**Blade colours available SUP M:** ●●  
**Blade colours available SUP S:** ●●●●  
**Lengths SUP M:** 158 – 210 cm  
**Lengths SUP S:** 143,5 – 195,5 cm

#### Paddle types:

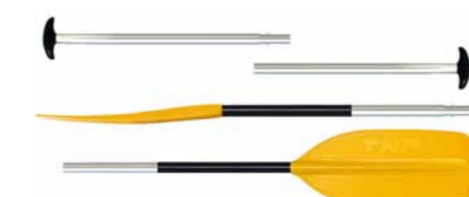


\* not available with dural shaft

## CANOE / KAYAK

### Combination

**Blade surface area:** 736 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●●●●●  
**Shaft material:** dural



A canoe and kayak paddle in one with a spring-button ferrule

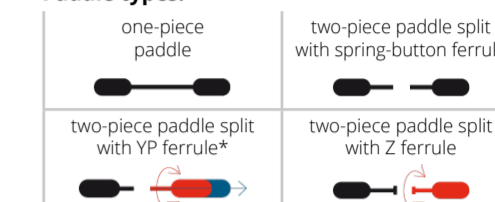
## KAYAK FISHING

### Catch

**Blade surface area:** 547 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** PAG – Glass reinforced polyamide  
**Blade colours available:** ●  
**Lengths:** 180 – 260 cm  
**Shaft material:** dural, fiberglass, sanded fiberglass, carbon

- 1/ **Hook** – helps to pull your boat to the bank or to pull other objects closer to your boat.
- 2/ **Fishing line groove** – helps to release a stuck fishing line from the water or branches.
- 3/ **Rough edge** – makes it easier to shove off.

#### Paddle types:



\* not available with dural shaft

## DRAGON BOAT

### Dragon

**Blade surface area:** 709 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●●●●●  
**Lengths:** 100 – 130 cm  
**Shaft material:** dural, fiberglass, carbon

#### Paddle types:



\* not available with dural shaft

## BAGS / ACCESSORIES

### A bag for a two-piece paddle set.

Dimensions: 129 x 25 cm  
 The centre divider keeps both of your blades safe!



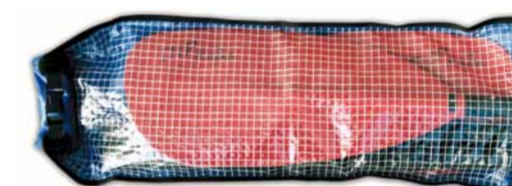
### A simple bag for a three or four-piece paddle set.

Dimensions: 71 x 26 cm



### A bag for a three or four-piece paddle set, water resistant.

Dimensions – unfolded: 100 x 26 cm



### A bag for a two-piece set, water resistant.

Dimensions – unfolded: 119 x 26 cm



## Wooden paddle

**Blade surface area:** 534 cm<sup>2</sup>  
**Length:** 72 cm  
**Material:** wood  
**Weight:** 456 g



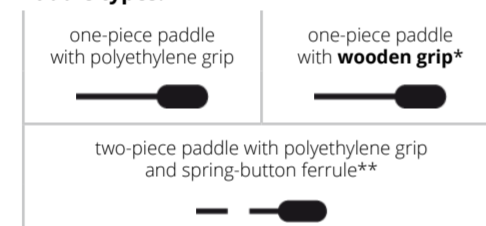
- 1/ **Hook** – helps to pull your boat to the bank or to pull other objects closer to your boat.
- 2/ **Rough edge** – makes it easier to shove off.

Not available at the U.S. market.

## Raft

**Blade surface area:** 740 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●●●●●  
**Lengths:** 140 – 170 cm  
**Shaft material:** dural, fiberglass, carbon

#### Paddle types:

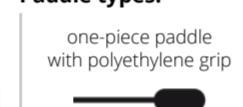


\* not available with dural shaft  
 \*\* available with dural shaft only

## Raft Guide

**Blade surface area:** 985 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●●●●●  
**Lengths:** 150 – 170 cm  
**Shaft material:** dural

#### Paddle types:



\* not available with dural shaft

## Drip ring for shafts with diameter 28 to 32 mm.

Easy to put on - see on-line video at [eng.tnp.cz/drip-ring](http://eng.tnp.cz/drip-ring)



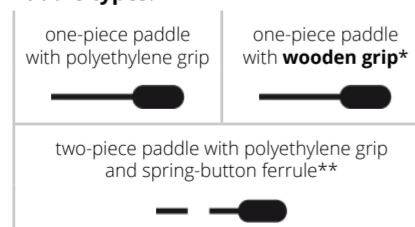
on 28 mm shaft      on 30 mm shaft



## Latis

**Blade surface area:** 764 cm<sup>2</sup>  
**Shaft diameter:** 30 mm  
**Blade material:** PC – Polycarbonate composite  
**Blade colours available:** ●●  
**Lengths:** 135 – 170 cm  
**Shaft material:** dural, fiberglass, carbon

#### Paddle types:



\* not available with dural shaft  
 \*\* available with dural shaft only

## Froggy for children

**Blade surface area:** 675 cm<sup>2</sup>  
**Shaft diameter:** 28 mm  
**Blade material:** PC – Polycarbonate composite  
**Blade colours available:** ●●  
**Lengths:** 100 – 135 cm  
**Shaft material:** dural, fiberglass, carbon

#### Paddle types:

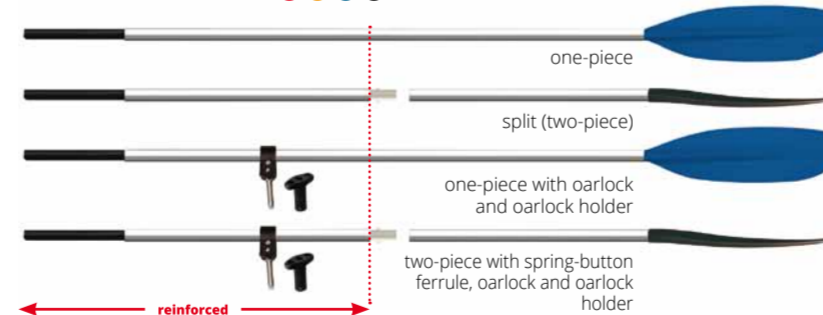


\* not available with dural shaft

## CANOE POLES / OARS

### Oars

**Blade surface area:** 626 cm<sup>2</sup>  
**Shaft diameter:** 28 mm (handle) and 30 mm  
**Blade material:** HDPE – High-density polyethylene  
**Blade colours available:** ●●●●●  
**Lengths:** 170 – 240 cm  
**Shaft material:** dural



### Canoe Poles

**Shaft material:** dural or fiberglass  
**Shaft diameter:** 30 mm / 1 mm or 30,5 mm / 1,25 mm  
**Ferrule:** spring-button ferrule  
**Length:** 360 cm

The ends of fiberglass shafts are carbon-reinforced.

## Blade materials

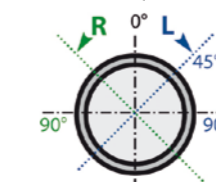
		Strength
<b>HDPE</b>	High-density polyethylene	★★★★
<b>PAG</b>	Glass reinforced polyamide	★★★★
<b>PC</b>	Polycarbonate composite	★★★★
<b>PAC</b>	Carbon reinforced polyamide	★★★★
<b>Carbon</b>	Very light, high distortion resistant material	★★★★
<b>Fiberglass</b>	Light material with excellent mechanical properties	★★★★

## Paddle grips

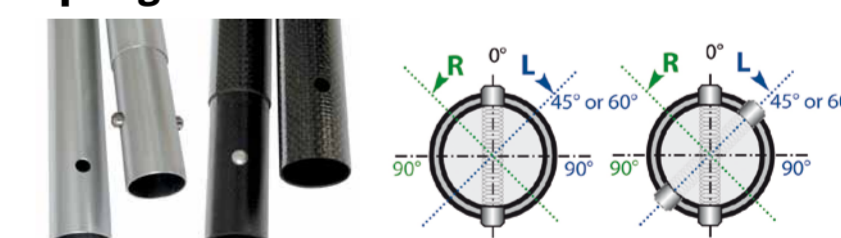
- canoe polypropylene
- canoe wooden (walnut)
- SUP polyethylene

## Feathering Angle

Paddles are delivered, by default, with right feather with 60° angle. Adjustments (right-left feather) need to be specified in the order. Upon special request splits (split paddles) can be delivered with two offset positions (e.g. 45° and 90°, 90° and 0°, 45° and 0°).



## Spring-button ferrule



Adjustable feathering angle for one or two angle positions, e.g.: 0°, 45°, 60°, 90° // 0° + 45°, 0° + 60°, 0° + 90° // R 45° + L 45°, R 60° + L 60°  
 All metal parts of the joint are made from stainless steel.

## Vario YP ferrule

- full-range feathering angle options
- allows quick lengthening of paddle up to 10 cm
- quick and easy tool-free assembly/disassembly



## Vario Z ferrule

- Quick and easy tool-free assembly/disassembly.

