

P A D D L E S

A N D A C C E S S O R I E S





SUPPORTER of ICF

MISSION AND PHILOSOPHY

BRAČA-SPORT® mission and philosophy is to design, develop and produce the best performing paddle for every paddler. We believe that each paddler is different that therefore each paddle should be uniquely designed. Different designs work better for different paddlers and environments; therefore our goal is to continue research, development and creation of a diverse range of products that satisfy the vast variety of paddlers. We are the only manufacturer to engineer paddles in every paddling category: Canoe Polo, Dragon Boat, Flatwater, Freestyle, Marathon, Ocean Racing, Outrigger, Slalom, Touring, Waveski and Wildwater. With a total of 130 different canoe and kayak paddles with over 400,000 configurations we have the right paddle for everyone.

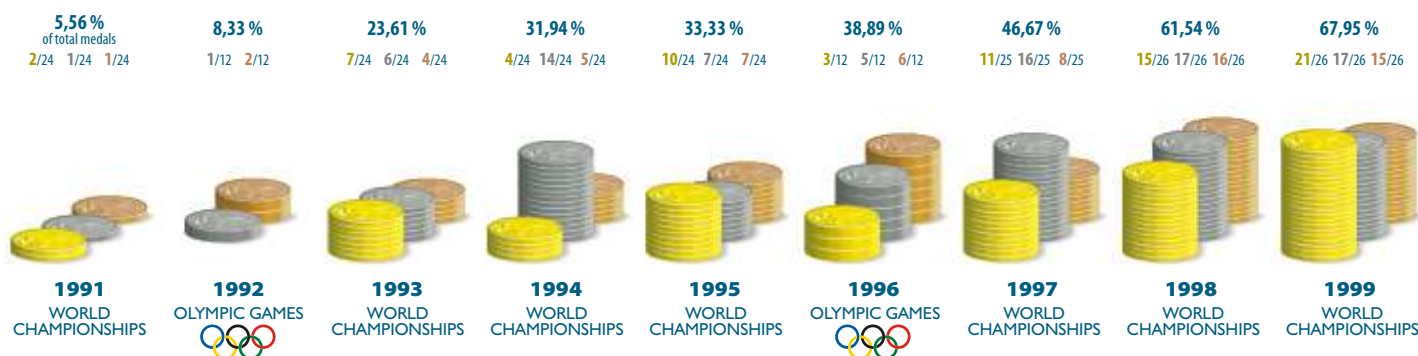
Our paddles have been designed using the latest technology available, inspired by the comments and in collaboration with some of the world's most successful paddlers and coaches. We invented the revolutionary 'tear-drop' blade concept that redefined paddle performance and is now being copied other manufacturers. This has become the 'de facto' blade in the paddling community and the world's only mechanical energy paddle concept.

We are the only manufacturer to engineer and produce carbon fabrics and paddles. This provides the ability to produce a very specific and fine grain unidirectional high modulus carbon (HMC) fabric layers in contrast to what is available in the market. The diverse range of specific and fine grain materials is the key improvement enabler of the paddle's performance characteristics.

Together with proprietary multi-layer and multi-characteristic lay-up methods of proprietary blend of composite fibers and a reinforced proprietary UV epoxy resin provides the ultimate mechanical and kinetic capabilities. This enables desired catch, slip, pull-through, flutter and acceleration of the paddle and guaranties these characteristics for every paddle produced, yielding the world acclaimed mechanical energy BRAČA-SPORT® paddle.

BRAČA-SPORT® was first to develop and produce paddles specifically designed for children and youth. Our proprietary material characteristics and mechanics of the paddle are specifically designed to fit children's physiology to absorb the impact from each paddle stroke reducing shock on the shoulders, elbows and wrists and ultimately reducing common kayaks injuries. The above technology methods are also used to design and develop paddles for recreational and senior paddlers.

WORLD CHAMPIONSHIPS AND OLYMPIC GAMES MEDALS WON BY ATHLETES USING BRAČA-SPORT PADDLES

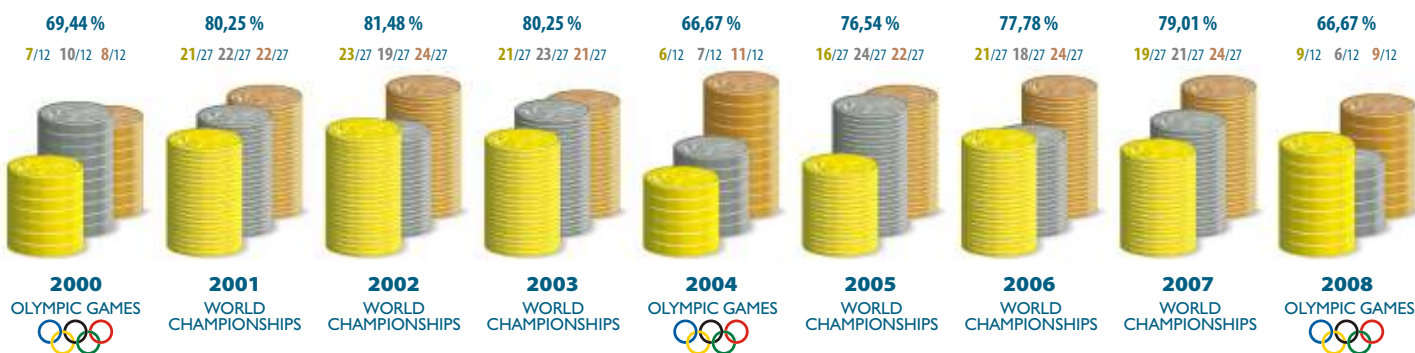


KEY FACTS

- Original inventor of the 'tear-drop' concept
- The only manufacturer to engineer and produce carbon fabrics and paddles
- World's first and only mechanical energy paddle
- More than 300 years of combined engineering experience, including airspace, advance composite materials science, biomechanics and kinetics, mechanical, electrical, chemical and software engineering
- Build to suit different techniques, styles and paddler physical characteristics
- First to develop and produce paddles specifically designed for the children and youth
- Designer, developer and producer of the largest paddle offering in the world

RESULTS

- Used on every level, from world class athletes to children and recreational paddlers
- Superb durability and outstanding performance
- Over 650 Olympic and World Championships medals
- The lowest breaking rate in the industry
- The majority of today's world class paddlers make BRAČA-SPORT® their #1 choice



TEAR-DROP MODELS

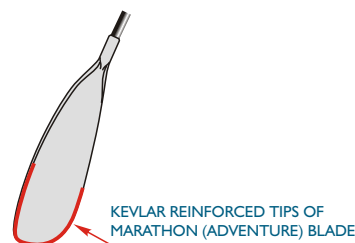
BRAČA I

Brača I max
Brača I Marathon
(Adventure) max
Brača I min
Brača I Marathon
(Adventure) min
Brača I s-min



Brača I, IV and FW are the original world's first 'tear-drop' design and our most widely used paddles. The paddles are designed to facilitate application of the power in the beginning (catch) and in the middle of the stroke, enabling the ultimate forward stroke capabilities

Brača I and **Brača IV** are available with Marathon (Adventure) blade construction. This is a result of advanced technology, a proprietary blend of composite materials and was designed with the marathon and adventure paddler in mind. The edge of the blade is reinforced with a kevlar layer that makes it highly impact resistant in extreme down river conditions.



Brača IV 60 is designed for the paddlers who prefer softer blade and shaft.

BRAČA IV

Brača IV max
Brača IV Marathon
(Adventure) max
Brača IV max 60
Brača IV min
Brača I Marathon
(Adventure) min
Brača IV min 60
Brača IV s-min
Brača IV s-min 60



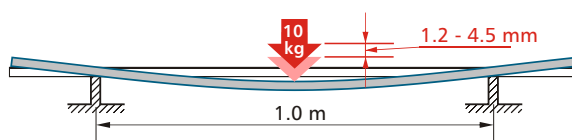
Brača Children is an exact copy of the Brača I and Brača IV with proportionally smaller blade size and with proprietary material characteristics and mechanics of the paddle that are specifically designed to fit children's psychology, enabling absorption of impact from each paddle stroke reducing shock on the shoulders, elbows and wrists and ultimately reducing common kayak injuries.

BRAČA CHILDREN

Brača Children max
Brača Children min
Brača FW max
Brača FW min



SHAFT STIFFNESS MEASUREMENT PROCESS



TEAR-DROP MODELS

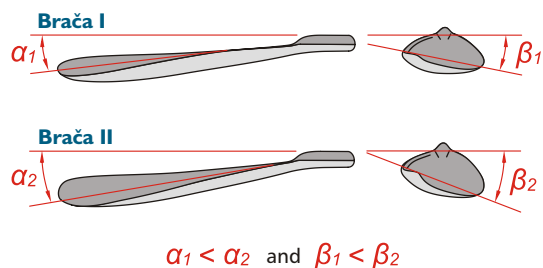
BRAČA II

Brača II max
Brača II min
Brača II s-min



Brača II is based on Brača I design.

It has an increased blade pitch (see *diagram below*), which provides firmer 'catch' and effortless exit than Brača I.



BRAČA VIII

Brača VIII x-max
Brača VIII max
Brača VIII min



Brača VIII is a line of Brača paddles, based on the latest innovative blade concept.

It was designed and engineered to facilitate a softer catch and generation of the smooth, precise and consistent strokes.

Brača VIII is available in three blade sizes *min*, *max* and *x-max* to match the performance requirements of the vast variety of athletes.

TECHNICAL PARAMETERS OF TEAR-DROP MODELS

	Blade			Shaft			Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Kevlar Tips	Stiffness (mm)	Full Adjustable 4 pc split	Blade	Shaft	
Brača I max	840/130.2	52.0	17.5		2.2 - 2.3	o o o	100	100	750/26.5
Brača I Marathon (Adventure) max	840/130.2	52.0	17.5	•	2.2 - 2.3	o o o	100	100	750/26.5
Brača I min	805/124.8	51.6	17.0		2.5 - 2.6	o o o	100	100	750/26.5
Brača I Marathon (Adventure) min	805/124.8	51.6	17.0	•	2.5 - 2.6	o o o	100	100	750/26.5
Brača I s-min	790/122.2	51.4	16.9		2.5 - 2.6	o o o	100	100	750/26.5
Brača IV max	765/118.6	50.0	16.8		2.7 - 2.8	o o o	100	100	650/22.9
Brača IV Marathon (Adventure) max	765/118.6	50.0	16.8	•	2.7 - 2.8	o o o	100	100	670/23.6
Brača IV max 60	765/118.6	50.0	16.8		4.3 - 4.6	o o o	50	60	780/27.5
Brača IV min	735/113.9	49.5	16.3		2.8 - 2.9	o o o	100	100	650/22.9
Brača IV Marathon (Adventure) min	735/113.9	49.5	16.3	•	2.8 - 2.9	o o o	100	100	670/23.6
Brača IV min 60	735/113.9	49.5	16.3		4.3 - 4.6	o o o	50	60	780/27.5
Brača IV s-min	705/109.2	49.0	15.8		2.8 - 2.9	o o o	100	100	650/22.9
Brača IV s-min 60	705/109.2	49.0	15.8		4.3 - 4.6	o o o	50	60	780/27.5
Brača FW max	635/98.4	45.3	15.1		3.0 - 3.1	o o o	100	100	600/21.2
Brača Children max	635/98.4	45.3	15.1		4.7 - 4.9	o o o	50	60	750/26.5
Brača FW min	610/94.5	45.0	14.4		3.0 - 3.1	o o o	100	100	600/21.2
Brača Children min	610/94.5	45.0	14.4		4.7 - 4.9	o o o	50	60	750/26.5
Brača II max	835/129.4	52.0	17.5		2.2 - 2.3	o o o	100	100	750/26.5
Brača II min	815/126.3	51.6	17.0		2.5 - 2.6	o o o	100	100	750/26.5
Brača II s-min	790/122.2	51.4	16.8		2.5 - 2.6	o o o	50	60	750/26.5
Brača VIII x-max	837/129.7	57.5	15.5		2.2 - 2.3	o o o	100	100	750/26.5
Brača VIII max	799/123.8	57.4	15.0		2.5 - 2.6	o o o	100	100	750/26.5
Brača VIII min	767/118.9	57.3	14.6		2.7 - 2.8	o o o	100	100	750/26.5

PARALEL-EDGE MODELS

BRAČA III

Brača III
Brača III 60



Brača III is the 'parallel-edge' model and is the preferred paddle of lighter male athletes.

Brača III 60 is designed for the paddlers who prefer softer blade and shaft.

BRAČA V

Brača V



Brača V is the latest update of the traditional 'parallel edge' concept. It is recommended for paddlers who prefer this shape to the more aggressive 'tear-drop' shape.

BRAČA KID

Brača Kid max
Brača Kid min
Brača Kid s-min



Brača Kid is a 'parallel-edge' blade with proportionally smaller blade size and with proprietary material characteristics and mechanics of the paddle that are specifically designed to fit children's psychology, enabling absorption of impact from each paddle stroke reducing shock on the shoulders, elbows and wrists and ultimately reducing common kayak injuries.

TECHNICAL PARAMETERS OF PARALEL-EDGE MODELS

	Blade				Shaft			Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Kevlar Tips	Stiffness (mm)	Full Adjustable	4 pc split	Blade	Shaft	
Brača III	755/117.0	53.0	15.5		2.5 - 2.7	o	o	100	100	750/26.5
Brača III 60	755/117.0	53.0	15.5		4.3 - 4.6	o	o	50	60	850/28.3
Brača V	810/125.5	52.0	17.1		2.4 - 2.6	o	o	100	100	750/26.5
Brača Kid max	655/101.5	46.5	15.0		4.7 - 4.9	o	o	50	60	750/26.5
Brača Kid min	615/95.3	46.0	14.0		4.7 - 4.9	o	o	50	60	730/25.7
Brača Kid s-min	580/89.9	45.2	13.3		4.7 - 4.9	o	o	50	60	700/24.7

EXTREME TEAR-DROP MODELS

BRAČA VI

Brača VI max
Brača VI min
Brača VI s-min



Brača VI and **Brača VII** are design with more extreme 'tear-drop' shape, which facilitates a very powerful catch.

This design facilitates application of all power in the beginning of the stroke (catch). In these models the blade is fitted into the shaft.

BRAČA VII

Brača VII max
Brača VII min
Brača VII s-min



Brača Junior is an exact copy of the Brača VI and Brača VII with proportionally smaller blade size and with proprietary material characteristics and mechanics of the paddle that are specifically designed to fit children's psychology, enabling absorbtion of impact from each paddle stroke reducing shock on the shoulders, elbows and wrists and ultimately reducing common kayak injuries

Brača Junior 100 (both *min* and *max*) has an increased carbon content.

BRAČA JUNIOR

Brača Junior max
Brača Junior max 100
Brača Junior min
Brača Junior min 100



TECHNICAL PARAMETERS OF EXTREME TEAR-DROP MODELS

	Blade			Shaft			Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Stiffness (mm)	Full Adjustable 4 pc split	Kevlar Tips	Blade	Shaft	
Brača VI max	780/120.9	52.0	17.5	2.7 - 2.8	o o		100	100	750/26.5
Brača VI min	765/118.6	51.7	17.1	2.8 - 2.9	o o		100	100	750/26.5
Brača VI s-min	750/116.2	51.5	17.0	2.8 - 2.9	o o		100	100	750/26.5
Brača VII max	745/115.4	49.3	16.7	2.8 - 2.9	o o		100	100	700/24.7
Brača VII min	725/112.3	48.9	16.4	2.8 - 2.9	o o		100	100	700/24.7
Brača VII s-min	710/110.0	48.7	16.2	2.8 - 2.9	o o		100	100	700/24.7
Brača Junior max	685/106.2	48.7	15.5	4.3 - 4.6	o o		50	60	800/28.2
Brača Junior max 100	685/106.2	48.7	15.5	3.2 - 3.4	o o		100	100	600/21.2
Brača Junior min	665/103.1	48.4	15.2	4.3 - 4.6	o o		50	60	800/28.2
Brača Junior min 100	665/103.1	48.4	15.2	3.2 - 3.4	o o		100	100	600/21.2

HYBRID (FUSION) MODELS

BRAČA IX

Brača IX max
Brača IX min



Brača IX and **Brača X** is a new line of Brača paddles. It was engineered using advance kinetic, biomechanical and advance material science concepts to combine the best characteristics from multiple paddle designs into one hybrid model.

The revolutionary idea enables the paddle to provide different characteristics during each phase of the stroke (catch, drive and exit).

It has very firm catch, and than transitions to the smooth medium power drive and effortless and much forgiven exit.

BRAČA X

Brača X max
Brača X min



TECHNICAL PARAMETERS OF HIBRID (FUSION) MODELS

	B l a d e				S h a f t			Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Kevlar Tips	Stiffness (mm)	Full Adjustable	4 pc split	Blade	Shaft	
Brača IX max	765/118.6	52.0	16.2		2.5 - 2.6	o	o	100	100	750/26.5
Brača IX min	740/114.7	51.5	15.9		2.5 - 2.6	o	o	100	100	750/26.5
Brača X max	705/109.3	50.0	15.3		2.8 - 2.9	o	o	100	100	650/22.9
Brača X min	680/105.4	49.5	15.0		2.8 - 2.9	o	o	100	100	650/22.9



OLYMPIC GAMES
2008

BEIJING

Tim Brabants (UK),
Beijing 2008 Olympic Games
K-1 Men 1000 m Gold Medal,
K-1 Men 500 m Bronze Medal



Inna Osypenko-Radomska (Ukraine),
Beijing 2008 Olympic Games
K-1 Women 500 m Gold Medal



Katalin Kovacs, Natasa Janic (Hungary),
Beijing 2008 Olympic Games
K-2 Women 500 m Gold Medal



Josefa Idem (Italy),
Beijing 2008 Olympic Games
K-1 Women 500 m Silver Medal



Saul Craviotto, Carlos Perez (Spain),
Beijing 2008 Olympic Games
K-2 Men 500 m Gold Medal



**Raman Piatrushenka, Aliaksei Abalmasau,
Artur Litvinchuk, Vadzim Makhneu (Belarus),**
Beijing 2008 Olympic Games
K-4 Men 1000 m Gold Medal



**Katalin Kovacs, Gabriella Timea Szabo,
Danuta Kozak, Natasa Janic (Hungary),**
Beijing 2008 Olympic Games
K-4 Women 500 m Silver Medal



David Cal (Spain),
Beijing 2008 Olympic Games
C1 500 m Silver Medal,
C1 1000 m Silver Medal



Thomas Hall (Canada),
Beijing 2008 Olympic Games
C1 1000 m Bronze Medal



Gyorgy Kozmann, Tamas Kiss (Hungary),
Beijing 2008 Olympic Games
C2 1000 m Bronze Medal



Maxim Opalev (Russia),
Beijing 2008 Olympic Games
C1 500 m Gold Medal



Guanliang Meng, Wenjun Yang (China),
Beijing 2008 Olympic Games
C2 500 m Gold Medal



Attila Sandor Vajda (Hungary),
Beijing 2008 Olympic Games
C1 1000 m Gold Medal



Andrei Bahdanovich, Aliaksandr Bahdanovich (Belarus),
Beijing 2008 Olympic Games
C2 1000 m Gold Medal



Sergey Ulegin, Alexander Kostoglod (Russia),
Beijing 2008 Olympic Games
C2 500 m Silver Medal

CANOE GERE MODELS

Brača Canoe Gere Standard Hard



Brača Canoe Gere Standard - designed using production techniques derived from many decades of experience delivering functionality to satisfy the requirements of the majority of athletes.

Brača Canoe Gere Hard - design for strong (90 kg / 198 lb plus) athletes, with added stiffness and slightly heavier.

Brača Canoe Gere Neptun



Brača Canoe Gere Neptun - an unique design with the highest possible performance.

Lacquered and highly polished blade surface, pronounced shaping and the use of top quality materials give this blade superb finish and its outstanding properties.

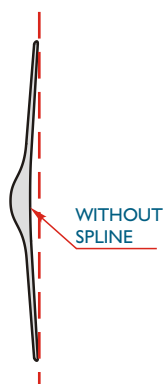
TECHNICAL PARAMETERS OF CANOE GERE MODELS

	Surface Area (sq.cm/sq.in)	Blade			Neck		Shaft			Weight (g/oz)
		Length (cm)	Width (cm)	Wooden	Glass Fiber	Carbon	Stiffness (mm)	Carbon content (%)	Full Adjustable	
Brača Canoe Gere Standard	908/140.7-1116/173.0	54-56	20-22	•	•	•	1.8 - 2.0	100	• • •	900/31.7
Brača Canoe Gere Hard	908/140.7-1116/173.0	54-57	22-23	•	•	•	1.3 - 1.5	100	• • •	900/31.7
Brača Canoe Gere Neptun	908/140.7-1116/173.0	54-56	20.5-22	•	•	•	1.8 - 2.0	100	• • •	900/31.7

CANOE MODELS

BRAČA CANOE

Brača Canoe 20
Brača Canoe 21.5

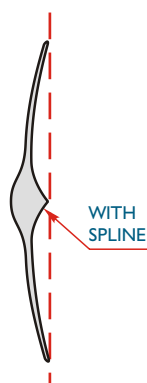


Brača Canoe 20 and **Brača Canoe 21.5** are an exact copy of the wooden blade paddle (see previous model Brača Canoe Gere).

Using these paddles one achieves the grip of a wooden paddle; these paddles have higher outer mechanical strength and impact resistance.

BRAČA CANOE

Brača Canoe Medium
Brača Canoe Uni 2000



Brača Canoe Medium is designed with the option of stabilizing central spline on the blade. It has a specific, non-uniformly distributed catch.

This shape allows the paddler to perform the most effective straight strokes (it doesn't 'run aside') and steering against the wind becomes less complicated.

Brača Canoe Uni 2000 uses the same shape as Brača Canoe Medium but has a wide scale of sizes. This must be specified when ordering.

BRAČA CANOE

Brača Canoe Children



Brača Canoe Children is an exact copy of the Brača Canoe Uni 2000 with proportionally smaller blade size and with proprietary material characteristics and mechanics of the paddle that are specifically designed to fit children's psychology, enabling absorption of impact from each paddle stroke reducing shock on the shoulders, elbows and wrists and ultimately reducing common kayak injuries.

TECHNICAL PARAMETERS OF CANOE MODELS

	Blade			Shaft		Wooden Handle	Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Stiffness (mm)	Full Adjustable		Blade	Shaft	
Brača Canoe 20	960/148.8	59.5	20	2.1 - 2.3	o o	•	100	100	700/24.7
Brača Canoe 21.5	1038/160.9	59.5	21.5	1.8 - 2.0	o o	•	100	100	750/26.5
Brača Canoe Medium	1038/160.9	59.5	21.5	1.8 - 2.0	o o	•	100	100	800/28.2
Brača Canoe Uni 2000	908/140.7-1116/173.0	54-59.5	19-23	1.8 - 2.0	o o	•	100	100	800/28.2
Brača Canoe Children	665/103.1-775/120.1	47-50	16-18.5	4.5 - 4.8	o o	•	100	100	640/22.6

OUTRIGGER, DRAGON AND STAND UP (SUP) MODELS

BRAČA CANOE OUTRIGGER



Brača Canoe Outrigger, a lightweight, durable carbon paddle, modeled after a classic Hawaiian design.

BRAČA DRAGON



Brača Dragon paddle complies with the IDBF Paddle Specification 202a and is licensed or approved for competition use under the IDBF Governing Bodies Standard Racing Paddle Approval Scheme.

Brača Dragon paddles are authorized for use in Championship events, and all formal Sport Racing competitions, that is, those races held under the Competition Regulations and Racing Rules of the IDBF and its Members, and for any kind of informal competition, training or general dragon boating.

IDBF SPORT PADDLE

Specification 202a
Manufacturer's Mark



(Brača Paddle)

(Registered Manufacturer)

Licence Number: 3061

EACH BLADE CARRIES
MANUFACTURER'S PADDLE MARK

BRAČA STAND UP



Brača Stand Up (SUP) was specially designed for stand up surf paddling. The advance kinetic characteristics with natural shock absorbing are the signature of our mechanical energy paddle™.

TECHNICAL PARAMETERS OF OUTRIGGER, DRAGON AND STAND UP (SUP) MODELS

	Blade		Shaft		Wooden Handle	Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Stiffness (mm)	Full Adjustable	Blade	Shaft	
Brača Canoe Outrigger	755/117.0	49	22.7	2.7 - 2.9	o o	•	100 100	500/17.6
Brača Dragon	specified by IDBF			2.7 - 2.9	o o	•	100 100	400/14.1
Brača Stand Up (SUP)	755/117.0	48	17.7	2.7 - 2.9	o o	•	100 100	580/20.5



The Indonesian Women Team,
Asian Beach Games 2008 Champions
Women 250 m Dragon Boat



Loic Vynisale (France),
EU Down River championships (Italy),
sprint 1st place



Caroline Angibaud, Coralie Jousset (France),
7 times Waveski World Champions



Richard Maxime (Belgium),
EU Down River championships (Italy),
sprint 2nd place



Benn Fraker (USA), C1 Slalom



Wave Vidmar (USA), Solo Explorer



David Florence (UK), C1, C2 Slalom

TRADITIONAL MODELS

BRAČA TYPHOON

Brača Typhoon 20
Brača Typhoon 60
Brača Typhoon 100



Brača Typhoon has been designed to provide well balanced characteristics of lightness, ease of use and extreme durability.

It has a very clean center spline, incorporated into the blade for optimal tracking stability.

Its exceptional strength fully withstands intense conditions and performs flawlessly in the open ocean, rivers and lakes.

BRAČA TORNADO

Brača Tornado 20
Brača Tornado 60
Brača Tornado 100



Brača Tornado is our non-spline paddle model.

It is designed to provide very clean and efficient paddle strokes, delivers increased power for acceleration and optimized for work in the surf zone.

Its exceptional strength fully withstands intense conditions and performs flawlessly in the extreme conditions of the open ocean.

TRADITIONAL MODELS

BRAČA HURRICANE

Brača Hurricane 20 max
Brača Hurricane 20 min
Brača Hurricane 60 max
Brača Hurricane 60 min
Brača Hurricane 100 max
Brača Hurricane 100 min



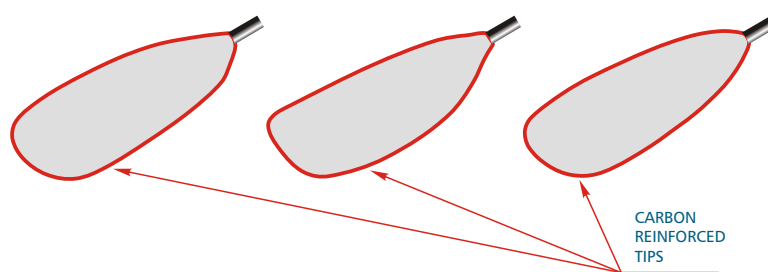
Brača Hurricane is the latest paddle in the Brača touring line.

Its design is based on the Typhoon, with following modifications: slightly reduced blade surface area and offset spline height to provide more efficient catch, tracking and exit.

Its exceptional strength fully withstands intense conditions and performs flawlessly in the open ocean, rivers and lakes.

This is a perfect paddle for touring and long races for the paddlers who prefer the traditional shape over a wing blade.

All traditional sea kayak models have carbon reinforced tips.



TECHNICAL PARAMETERS OF TRADITIONAL MODELS

	B l a d e				S h a f t				Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Kevlar Tips	Stiffness (mm)	Full Adjustable	2 pc split	Blade	Shaft		
Brača Typhoon 20	690/106.9	47.2	18.7	•	4.3 - 4.6	◦ ◦ ◦	◦	50	20	900/31.7	
Brača Typhoon 60	690/106.9	47.2	18.7	•	3.2 - 3.4	◦ ◦ ◦	◦	75	60	840/29.6	
Brača Typhoon 100	690/106.9	47.2	18.7	•	2.7 - 2.9	◦ ◦ ◦	◦	100	100	700/28.3	
				•							
Brača Tornado 20	675/104.6	46.0	17.9	•	4.7 - 4.9	◦ ◦ ◦	◦	50	20	900/31.7	
Brača Tornado 60	675/104.6	46.0	17.9	•	3.3 - 3.5	◦ ◦ ◦	◦	75	60	840/29.6	
Brača Tornado 100	675/104.6	46.0	17.9	•	2.8 - 2.9	◦ ◦ ◦	◦	100	100	700/28.3	
				•							
Brača Hurricane max 20	720/111.6	48.0	18.7	•	4.7 - 4.9	◦ ◦ ◦	◦	50	20	900/31.7	
Brača Hurricane max 60	720/111.6	48.0	18.7	•	3.3 - 3.5	◦ ◦ ◦	◦	75	60	840/29.6	
Brača Hurricane max 100	720/111.6	48.0	18.7	•	2.8 - 2.9	◦ ◦ ◦	◦	100	100	700/28.3	
Brača Hurricane min 20	660/102.3	46.0	17.5	•	4.7 - 4.9	◦ ◦ ◦	◦	50	20	900/31.7	
Brača Hurricane min 60	660/102.3	46.0	17.5	•	3.3 - 3.5	◦ ◦ ◦	◦	75	60	840/29.6	
Brača Hurricane min 100	660/102.3	46.0	17.5	•	2.8 - 2.9	◦ ◦ ◦	◦	100	100	700/28.3	

CANOE POLO MODELS

BRAČA POLO SPOON



Brača Polo Spoon is recommended for defensive play and for goaltenders. It has superb ball handling ability.

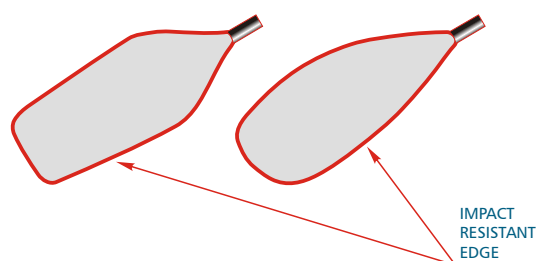
Because of the nature of their use, these paddles are made from highly impact resistant materials. The blade has an impact resistant edge all around and is filled with reinforced Polystyrol foam.

Unique non-slip bands on these blades lend extra control when handling the ball. **Brača Polo Kinetic** is ideally suited for offensive play with excellent sprint characteristics and ball control.

Because of the nature of their use, these paddles are made from highly impact resistant materials. The blade has an impact resistant edge all around and is filled with reinforced Polystyrol foam.

BRAČA POLO KINETIC

Brača Polo Kinetic max
Brača Polo Kinetic min



TECHNICAL PARAMETERS OF CANOE POLO MODELS

	B l a d e			S h a f t		Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Kevlar Tips	Stiffness (mm)	Full Adjustable 2 pc split	Blade Shaft	
Brača Polo Spoon	690/106.9	43.5	19.8	•	2.2 - 2.4	◦	100 80	900/31.7
Brača Polo Kinetic max	735/113.9	46	20.7	•	2.2 - 2.4	◦	100 80	900/31.7
Brača Polo Kinetic min	660/102.3	45.5	19.6	•	2.2 - 2.4	◦	100 80	870/30.7

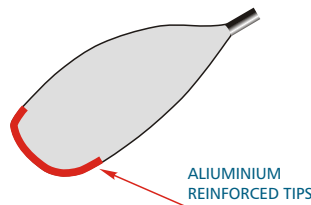
SLALOM AND FREESTYLE MODELS

BRAČA SLALOM KINETIC



A strong, tough and durable paddle.

Brača Slalom Kinetic has aluminum reinforced tips for added impact resistance.

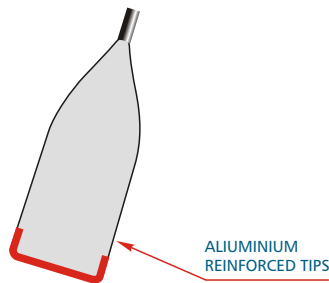


Brača Canoe Slalom Rocky is the new line of Brača paddles.

It was engineered using advance kinetic, bio-mechanical and advance material science concepts to produce the strongest and lightest paddle possible matching the performance and durability requirements of the vast variety of athletes.

The blade has an aluminum reinforced tips for added impact resistance.

BRAČA CANOE SLALOM ROCKY



TECHNICAL PARAMETERS OF SLALOM AND FREESTYLE MODELS

	Blade				Shaft		Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)		Stiffness (mm)	Full Adjustable 2 pc split	Blade	Shaft	
Brača Slalom Kinetic	695/107.7	45.5	19.9	•	2.6 - 2.8	◦	100	100	840/29.6
Brača Canoe Slalom Rocky	805/124.8	49	20.2	•	2.7 - 2.8	◦	100	100	550/19.4

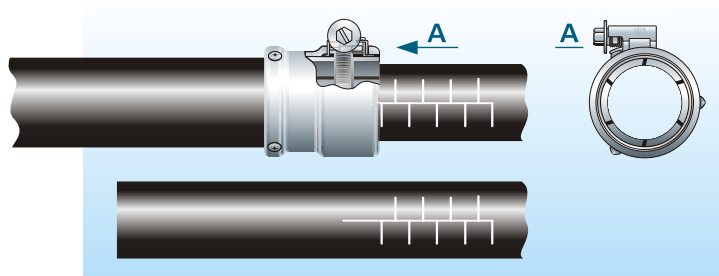


Robbie Hegedus Polar Defence Project

SHAFTS

BRAČA ADJUSTABLE SHAFTS

System I

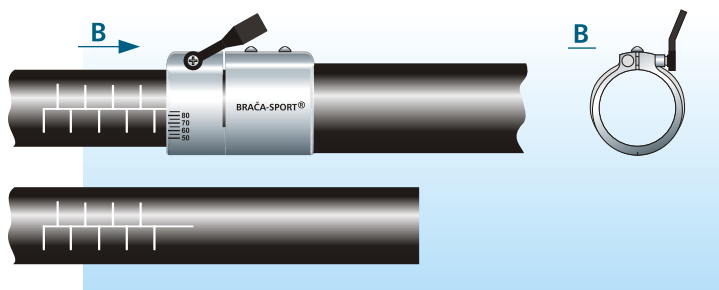


All kayak paddles are available with the **adjustable shaft** option **System I** and **System II**.

If used in salt water conditions the paddle should be thoroughly rinsed in fresh water immediately after use. If used in fresh water conditions, the paddle should be thoroughly rinsed and cleaned every two weeks. Adjustable shaft weight is 60 (g) / 2.11 (oz) heavier.

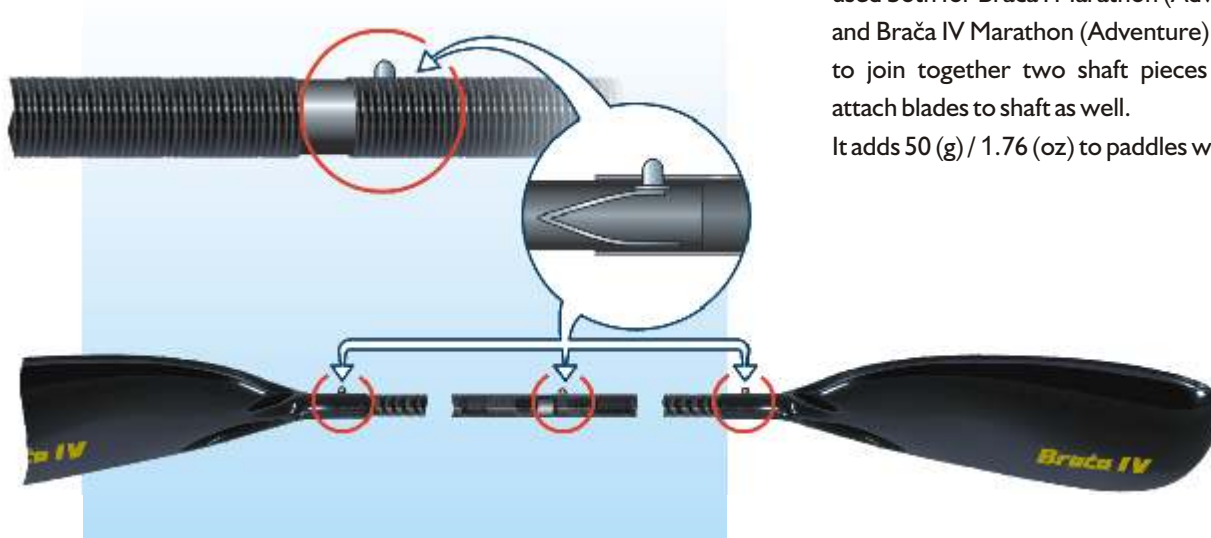
BRAČA ADJUSTABLE SHAFTS

System II



Adjustable Ferrule System allows elegant adjustment of feathering angle from 0° - 75° right or left in 15° increments

BRAČA SPLIT SHAFTS



Split Shafts - Sea kayak and touring paddles are available with two pieces split shaft option.

The same device (see left picture) can be used both for Brača I Marathon (Adventure) and Brača IV Marathon (Adventure) models to join together two shaft pieces and to attach blades to shaft as well.

It adds 50 (g) / 1.76 (oz) to paddles weight.

ACCESSORIES

BRAČA COVERS



To protect paddles from damage, we offer covers made of special, highly durable fabrics.

It's constructed with tear-resistant micro ripstop nylon and closed-cell foam padding. Stitched with heavy duty thread with reinforced ends and heavy duty zippers.

The Brača-Sport Universal paddle cover adapts to fit different blade sizes, shaft types (*full, split and adjustable*) and adjusts to accommodate different shaft lengths.

	Material	Length (cm)
Universal Kayak Cover S	Nylon	200 - 214
Universal Kayak Cover L	Nylon	214 - 227
Universal Canoe Cover S	Nylon	155 - 175
Universal Canoe Cover L	Nylon	175 - 190
Dragon Cover	Nylon	135

BRAČA T-SHIRTS



The ultimate technical shirt for kayaking, canoeing and other activities. Features comfortable protection combined with lightweight, moisture-wicking, highly breathable fabric for the ultimate racing, training and recreational experience.

Fabric wicks moisture away from the body and allows you to dry quickly when you sweat or when you get wet.

Brača's R&D team worked closely with athletes to reach the optimum in performance apparel.

Brača High-Tech T-shirt	Material	Length (cm)				
		Small	Medium	Large	X-Large	XX-Large
Men's	DryClim	44/158	46/170	48/176	50/182	54/188
Women's	DryClim	44/164	46/170	48/170	50/182	52/182
Boy's	DryClim	38/146	40/146	42/152		
Girl's	DryClim	38/146	40/146	42/152		

BRAČA POGIES



Brača-Sport Pogies provide water and wind protection for your hands while still allowing direct hand contact with your paddle.

ACCESSORIES

BRAČA BACKPACK



This high-performance technical pack designed for carrying all your daily essentials belongings with ease.

- Panel-loading main compartment offers plenty of room for gear and clothing
- Dual side mesh water bottle pockets to keep bottles from bouncing around
- Adjustable padded shoulder straps and padded backpanel offer load-carrying comfort

BRAČA SPRYSKIRT



Brača-Sport spray skirts designed to fit all ICF and most fitness touring kayaks and have been tested by Brača's R&D team in all weather conditions.

- Features a wide comfortable neoprene and Velcro® adjustable waistband.
- Durable mid-weight nylon is coated for total water resistance
- Strong bungee rim gripping system secures skirt firmly to the cockpit
- Double-stitched construction with sealed seams ensures long-lasting wear and water resistance

BRAČA CAP



Brača-Sport Cap is great fitting and perfect for everyday and after sport use.

- 100% cotton construction is durable and comfortable for long-lasting wear
- Velcro® closure quickly adjusts to the right size for your head
- Anti-glare lower brim eliminates light reflection and distraction
- Low-profile, relaxed fit is perfect for both men and women

BRAČA CANOE KNEE PAD



Brača Canoe Knee Pad made from lightweight and durable closed mini-cell foam that can be shaped for a custom fit and superior comfort.



BRACA-SPORT - LITHUANIA
Contact person: Arūnas Tomkevičius
Taikos pr. 159/A, LT-52102 Kaunas, LITHUANIA
Phone: +370 37 474 033
Fax: +370 37 474 035
E-mail: braca-lt@braca-sport.com



BRACA-SPORT - HUNGARY
Contact person: András Trebitsch
Törökvez út. 16/A, 1022 Budapest, HUNGARY
Phone: +36 1 326 8853
Fax: +36 1 326 5350
Mob.phone: +36 20 934 2823
E-mail: braca-hu@braca-sport.com

R E P R E S E N T A T I V E S



Representative: Peter Rasztovich
Contact person: Francisco Vizcaino
11 de Septiembre 1460, CP1426,
Capital Federal
REPUBLICA ARGENTINA
Phone: +54 9 11 5691 7085
E-mail: braca-sport@fibertel.com.ar



BRACA-FRANCE
Contact person: Sarl Suranyi
2 rue de Belvédère, 25220 Châlez
FRANCE
Phone: +33 3 81 612 075
Mob.phone: +33 6 07 508 232
E-mail: patrick.suranyi@wanadoo.fr
http://www.suranyi.fr



KOREA CANOE Co., Ltd.
Contact person: Yong-Soo Park
KOREA
Phone: +82 11 798 8347
E-mail: hspys@hitel.net



TROPICAL FIBREGLASS Co
Contact person: Billy Koh
Blk.1, YS-ONE, Yishun St. 23, #07-20
SINGAPORE 768441
Phone: +65 6752 7611
Fax: +65 6852 0537
Mob.phone: +65 9668 3525
E-mail: canoe@singnet.com.sg
http://www.tropical-fibreglass.com



Representative for AUSTRALIA and NEW ZEALAND
CANOE INNOVATIONS
Contact person: Steven Vegh
Factory 4/14, Hartnett Drv. Seaford,
3198 Victoria
AUSTRALIA
Phone: +61 3 87 963 100
Fax: +61 3 87 963 100
Mob.phone: +61 4 14 575 311
E-mail: canoeinnovations@bigpond.com



KANU-CONNECTION BERLIN
Contact person: André Wohlbe
Köpenicker Straße 9, D-10997 Berlin
GERMANY
Phone: +49 30 612 2686
Fax: +49 30 612 7137
Mob.phone: +49 0179 597 5157
E-mail: info@kanu-connection.de
http://www.kanu-connection.de



Representative for LITHUANIA, BELARUS, ESTONIA, LATVIA and KALININGRAD distr. of RUSSIA
BRACA-SPORT - LITHUANIA
Contact person: Arūnas Tomkevičius
Taikos pr. 159/A, LT-52102 Kaunas
LITHUANIA
Phone: +370 37 474 033
Fax: +370 37 474 035
E-mail: braca-lt@braca-sport.com
http://www.braca-sport.com



SPORT OLYMPUS, D.O.O. Lesce
Contact person: Izok Cop
Studenice 4a, SI-4248 Lesce
SLOVENIA
Mob.phone: +386 31 617 602
E-mail: iztok.cop@siol.net



BRACSA PADDLES CANADA
Contact person: Kati Latorovszki
14, Old Oakes Dr., Waverly,
N.S., B2R 1E7
CANADA
Phone: +1 902 860 3697
Fax: +1 902 860 1362
Mob.phone: +1 902 229 9273
E-mail: latorovszki@accesswave.ca



ALL ABOUT SPORT
Contact persons: Kyriakos Zarouleas
4 Evropolis str., Ag. I. Rentis
GR 18233 Athens
GREECE
Phone: +30 210 482 9974
+30 211 012 0026
Mob.phone: +30 697 669 3342
Fax: +30 210 482 9974
E-mail: aas@aasport.gr
http://www.aasport.gr



COMERCIALIZADORA NUUK SA DE CV (KANUO)
Contact person: Paola Hernandez
1a. Cda. del Iman Mz. 3, Lt. 4, S/N,
depto. 302, Col. La zorra, Coyoacán,
C.P. 04600,
MÉXICO, D.F.
Phone: +52 55 5171 1492
Fax: +52 55 5335 3729
Mob.phone: +52 045 55 5507 2046
E-mail: dkanuo@yahoo.com
http://www.kanuo.com.mx



STARLINE RACING BOATS COMPANY
Unit 1002 New Trend Centre,
704 Prince Edward Road, Kowloon,
HONG KONG
PEOPLE'S REPUBLIC OF CHINA
Phone: +852 2558 8677
Fax: +852 2558 2864
Mob.phone: +852 9168 3985
E-mail: kenneth@starlineboat.com
kennethrowing@hotmail.com
http://www.starlineboat.com
Contact person: Kenneth Hung
Hong An Da: +86 136 1280 8431
Pei Sheng Boat: +86 21 5085 5539
Fucunjiang Boat: +86 133 8653 2188



Representative for HUNGARY, BOSNIA AND HERCEGOVINA, BULGARIA, CROATIA, MONTE-NEGRO, ROMANIA and SERBIA
BRACA-SPORT - HUNGARY
Contact person: András Trebitsch
Törökvez út. 16/A, 1022 Budapest
HUNGARY
Phone: +36 1 326 8853
Fax: +36 1 326 5350
Mob.phone: +36 20 934 2823
E-mail: braca-hu@braca-sport.com
http://www.braca-sport.com



Representative for THE NETHERLANDS, BELGIUM and LUXEMBOURG
KAJAK CENTRUM AREND BLOEM
Contact person: Arend Bloem
Poelweg 1 b, 1531 MD Wormer
THE NETHERLANDS
Phone: +31 75 621 8805
Fax: +31 75 621 5485
Mob.phone: +31 653 493 353
E-mail: info@arendbloem.nl
http://www.arendbloem.nl



REVAL KAYAKS
Contact persons:
Douglas Annerling
Mob.phone: +46 734 2525 12
Martina Johansson
Mob.phone: +46 734 2525 13
Jan Bengtsson
Mob.phone: +46 734 2525 15
Metodvägen 10
SE-435 33 Mölnlycke (Göteborg)
SWEDEN
Fax: +46 31 88 1325
E-mail: info@revalkayaks.se
http://www.revalkayaks.se



MS COMPOSITE
Contact person: Jiří Mačkal
Dobrkovská Lhotka 76,
CZ 37401 Trhové Sviny
CZECH REPUBLIC
Phone: +420 384 972 911
Fax: +420 384 972 913
Mob.phone: +420 602 735 101
E-mail: shop@kajakcentrum.com
http://www.braca-sport.cz



SUNNY WATER SPORTS PVT Ltd.
Contact person: Sunny Sebastian
A-1 / A-1 Indraprastha Apartments
Laxmi Nagar, Chinchwad,
Pune 411 033
INDIA
Phone: +91 20 727 4264
+91 20 727 3733
Fax: +91 20 727 4494
E-mail: sunnyfrpboat@vsnl.net
http://www.sunnywatersports.com



MILSLUKER'N SPORT
Contact persons: Eirik Bentzen and Roar Thorrud
Ullevål Stadion, Songsveien 75,
0855 Oslo
NORWAY
Phone: +47 23 264 430
Fax: +47 23 264 431
Mob.phone: +47 91 615 320
+47 90 060 564
E-mail: mslukern@c2i.net
http://www.mslukern.no



RUDYWOLF Co., Ltd.
Contact person: Rudy Chan
S.2F, No. 298, Dayeh Rd.,
Beitou Distr., Taipei City 112
TAIWAN (REPUBLIC OF CHINA)
Phone: +886 2 2898 1955
Fax: +886 2 2893 5190
E-mail: service@rudywolf.com
http://www.rudywolf.com



KANO & KAJAK BUTIKKEN
Contact person: Peter Lillelund
Skovshoved Havn 10 A,
DK-2920 Charlottenlund
DENMARK
Phone: +45 3990 8989
Fax: +45 3990 8983
E-mail: kano@kajak.dk
http://www.kajak.dk



MILAD CANOE EQUIPMENT
Contact person: Mohsen Milad
Tehran P.O.Box 14155-1755
IRAN
Phone: +98 21 405 8581
Mob.phone: +98 912 148 8794
E-mail: milad_canoe@yahoo.com



OLIMPIJCZYK
Contact person: Ireneusz Pracharczyk
Os. Stefana Batorego 13/6,
60-678 Poznań
POLAND
Phone: +48 61 821 8302
Fax: +48 61 821 8871
Mob.phone: +48 607 689 263
E-mail: pracharczyk@kanadyjkarze.pl



DESSA-SPORT
Contact person: Yevchenko Oleksandr
S.Pirilimanskoe, Ul. Nova 54,
Ovidiopskiy Rayon,
Odeskaya Obl. 67820
UKRAINE
Phone: +380 48 514 2267
Phone/Fax: +380 48 514 2267
Mob.phone: +380 50 522 3193
+380 97 854 0373
E-mail: dessa_sport@uptel.net



WELHONPESÄ OY
Contact person: Juhani Holmi
Kauppakujia 10, P.O.Box 25,
01800 Klaukkala
FINLAND
Phone: +358 9 879 8886
Fax: +358 9 879 8886
Mob.phone: +358 40 544 2501
E-mail: welho@nettilinja.fi
http://www.welhonpesa.fi



Representative for ITALY
REGATA 2000 Bt
Contact person: Tóth Árpai
2092 Budakeszi, Bibó. 2/a
HUNGARY
Phone: +36 23 450 212
Fax: +36 23 450 212
Mob.phone: +36 20 3338 033
E-mail: regata2000@axelero.hu
Contact person: Cellamare Antonio
Via Cavour N. 14,
Cellamare (Bari) Cap. 70010
ITALY
Phone: +39 340 398 1328
E-mail: antoncelli@hotmail.com



NELO - M.A.R. KAYAKS
Rua das Alminhas,
4485-060 Canidelo VCD,
Vila do Conde
PORTUGAL
Phone: +351 22 927 2608
+351 22 928 0924
Fax: +351 22 927 2709
E-mail: nelo@nelo.eu
http://www.mar-kayaks.pt



BRACA RACING PADDLES Ltd. UK
Contact persons:
Peter Molnar
Phone: +44(0) 79 2167 3959
Peter Almasi
Phone: +44(0) 79 0349 6840
40/A Horsham Avenue, Bournemouth
Dorset BH10 7JD
UNITED KINGDOM
E-mail: info@canoeingshop.com
braca.uk@btopenworld.com
http://www.canoeingshop.com



TRADE COMPANY POLYBIT
Contact person: Alexander Bakharev
Krylatskaja street 2,
Rowing canal "Krylatskoe"
Office "Braca paddles in Russia"
121552 Moscow
RUSSIA
Phone: +7 495 453 7728
Fax: +7 495 453 7728
Mob.phone: +7 916 160 8242
E-mail: bylka_2000@mail.ru



Representative for AMERICAS: CENTRAL & WESTERN CANADA, CHILE, BRASIL, VENEZUELA and USA
BRACA SPORT CORPORATION
3960 Howard Hughes Parkway,
5th Floor, Las Vegas, NV 89169
USA
Phone: +1 702 866 9553
Fax: +1 702 968 5187
E-mail: info@braca-sport.us
http://www.braca-sport.us