



# Paddles and Accessories



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OFFICIAL SERVICE:

ATHENS 2004



BEIJING 2008



LONDON 2012



RIO 2016





## 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 has different needs and therefore each paddle should be uniquely designed. Different designs work better for different paddlers and environments. 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, Stand Up, Slalom, Touring, Surf Ski** and **Wildwater**. With a total of 154 different canoe and kayak paddles with over 1055 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 by other manufacturers. This has become the 'de facto' blade in the paddling community and has proven its efficiency over the past years..

Together with proprietary multi-layer and multi-characteristic lay-up methods of a 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 guarantees 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 young adults. Our proprietary material characteristics and mechanics of the paddle are specifically designed to fit children's physiology. It enables the absorption of impact from each paddle stroke, therefore reducing shock on the shoulders, elbows and wrists and ultimately decreasing common kayak injuries. The above technological methods are also used to design and develop paddles for recreational and senior paddlers.





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 on the market. The diverse range of specific and fine grain materials is the key improvement enabler of the paddle's performance characteristics.



## 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 aerospace, advanced composite materials science, biomechanics and kinetics, mechanical, electrical, chemical and software engineering.
- Built to suit different styles, techniques and physical characteristics of each paddler.
- First to develop and produce paddles specifically designed for children and youth.
- Designer, developer and producer of the largest paddle selection in the world.



## RESULTS

- Used at every level, from world class athletes to children and recreational paddlers.
- Superb durability and outstanding performance.
- Over 1100 Olympic Games and World Championships medals.
- The lowest breakage rate in the industry.
- The majority of today's world class paddlers make BRAČA-SPORT® their #1 choice.

All blades and shafts are made from, UNIDRY and UNIPREG materials.

**unicarbon®**

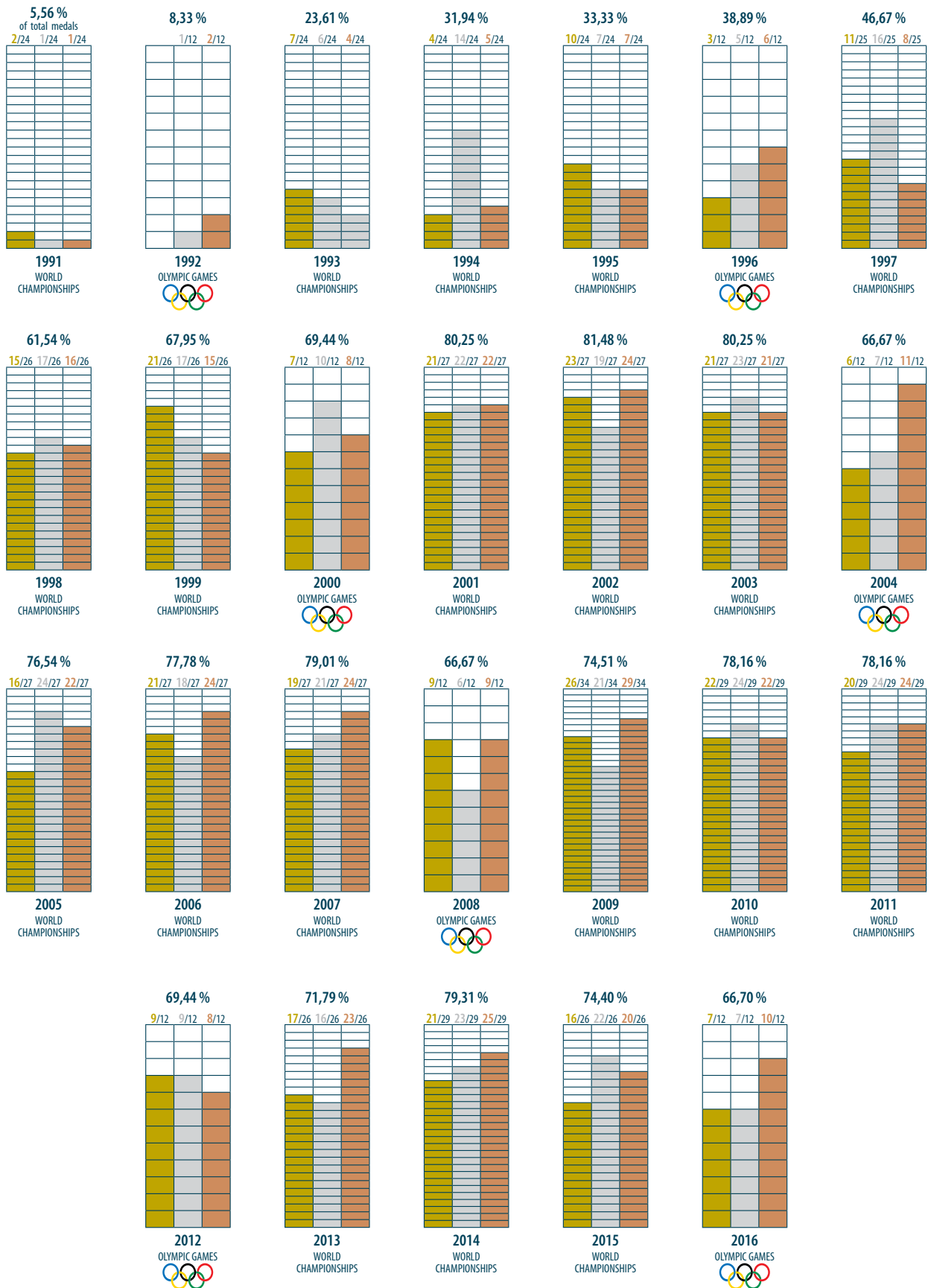
**unidry®**

**unipreg®**

More information on the website [www.unicarbon.com](http://www.unicarbon.com)



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



## BRAČA I

Braća I 840 (max)  
 Braća I 840 Extra Light (max)  
 Braća I 820 (s-max)  
 Braća I 820 Extra Light (s-max)

Braća I 805 (min)  
 Braća I 805 Extra Light (min)  
 Braća I 790 (s-min)  
 Braća I 790 Extra Light (s-min)



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

**Braća I** and **Braća IV** are available with Marathon blade construction. This is the result of advanced technology and a proprietary blend of composite materials, and was designed with the marathon and adventure paddlers in mind. The edge of the blade is reinforced with a kevlar layer that makes it highly impact resistant in extreme down-river conditions. See page 30 for details.

## BRAČA IV

Braća IV 765 (max)  
 Braća IV 765 Extra Light (max)  
 Braća IV 765/60 (max)  
 Braća IV 735 (min)  
 Braća IV 735 Extra Light (min)  
 Braća IV 735/60 (min)

Braća IV 705 (s-min)  
 Braća IV 705 Extra Light (s-min)  
 Braća IV 705/60 (s-min)  
**NEW** Braća IV 670 Extra Light  
**NEW** Braća IV 670  
**NEW** Braća IV 670/60  
**NEW** Braća IV 635 (xs-min)



**Braća I** and **Braća IV** are available in the extra light and stiff construction for the athletes who prefer light and stiff characteristics.

**Braća IV 60** is designed for the paddlers who prefer a softer blade and shaft.

**Braća Children** is an exact copy of the **Braća I** and **Braća IV** with proportionally smaller blade size and with proprietary material characteristics.

The mechanics of the paddle are specifically designed to fit children's physiology. It enables the absorption of impact from each paddle stroke, therefore reducing shock on the shoulders, elbows and wrists and ultimately decreasing common kayak injuries.

## BRAČA CHILDREN

Braća Children 635 (max)

Braća Children 610 (min)



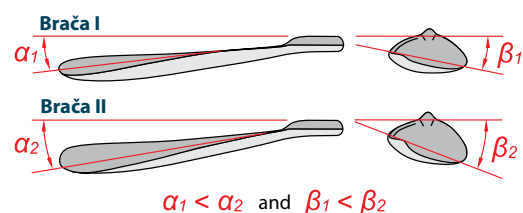
**Braća II** is based on the **Braća I** design, it has an increased blade pitch (see diagram below), which provides a firmer 'catch' and more effortless exit than **Braća I**.

**Braća II** is available in the extra light and stiff construction for the athletes who prefer light and stiff characteristics.

## BRAČA II

Braća II 835 (max)  
 Braća II 835 Extra Light (max)  
 Braća II 820 (s-max)  
 Braća II 820 Extra Light (s-max)

Braća II 815 (min)  
 Braća II 815 Extra Light (min)  
 Braća II 790 (s-min)  
 Braća II 790 Extra Light (s-min)



## BRAČA VIII

Braća VIII 837 (x-max)  
Braća VIII 799 (max)  
Braća VIII 767 (min)



**Braća VIII** is a line of **Braća paddles** based on the latest innovative blade concept.

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

**Braća 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)	Stiffness (mm)	Full	Adjustable	Blade	Shaft	
Braća I 840 (max)	840/130.2	52.0	17.5	2.2 - 2.4	○	○	100	100	780/27.5
Braća I 840 Extra Light (max)	840/130.2	52.0	17.5	2.5 - 2.6	○	○	100	100	680/24.0
Braća I 820 (s-max)	820/127.1	51.8	17.2	2.5 - 2.6	○	○	100	100	770/27.2
Braća I 820 Extra Light (s-max)	820/127.1	51.8	17.2	2.7 - 2.8	○	○	100	100	660/23.3
Braća I 805 (min)	805/124.8	51.6	17.0	2.5 - 2.6	○	○	100	100	760/26.8
Braća I 805 Extra Light (min)	805/124.8	51.6	17.0	2.7 - 2.8	○	○	100	100	650/22.9
Braća I 790 (s-min)	790/122.2	51.4	16.9	2.7 - 2.8	○	○	100	100	740/26.1
Braća I 790 Extra Light (s-min)	790/122.2	51.4	16.9	2.9 - 3.0	○	○	100	100	620/21.9
Braća IV 765 (max)	765/118.6	50.0	16.8	2.7 - 2.8	○	○	100	100	650/22.9
Braća IV 765 Extra Light (max)	765/118.6	50.0	16.8	2.9 - 3.0	○	○	100	100	600/21.2
Braća IV 765/60 (max)	765/118.6	50.0	16.8	3.2 - 3.4	○	○	50	60	780/27.5
Braća IV 735 (min)	735/113.9	49.5	16.3	2.9 - 3.0	○	○	100	100	640/22.6
Braća IV 735 Extra Light (min)	735/113.9	49.5	16.3	3.1 - 3.2	○	○	100	100	580/20.5
Braća IV 735/60 (min)	735/113.9	49.5	16.3	3.2 - 3.4	○	○	50	60	770/27.2
Braća IV 705 (s-min)	705/109.2	49.0	15.8	3.1 - 3.2	○	○	100	100	630/22.2
Braća IV 705 Extra Light (s-min)	705/109.2	49.0	15.8	3.3 - 3.4	○	○	100	100	560/19.8
Braća IV 705/60 (s-min)	705/109.2	49.0	15.8	3.2 - 3.4	○	○	50	60	760/26.8
Braća IV 670 Extra Light	670/103.8	47.5	15.2	3.3 - 3.4	○	○	100	100	550/19.6
Braća IV 670	670/103.8	47.5	15.2	3.3 - 3.4	○	○	100	100	600/21.2
Braća IV 670/60	670/103.8	47.5	15.2	3.2 - 3.4	○	○	50	50	650/22.9
Braća IV 635 (xs-min)	635/98.4	45.3	15.1	3.2 - 3.4	○	○	100	100	600/21.2
Braća Children 635 (max)	635/98.4	45.3	15.1	4.7 - 4.9	○	○	50	60	750/26.5
Braća Children 610 (min)	610/94.5	45.0	14.4	4.7 - 4.9	○	○	50	60	740/26.1
Braća II 835 (max)	835/129.4	52.0	17.5	2.2 - 2.4	○	○	100	100	780/27.5
Braća II 835 Extra Light (max)	835/129.4	52.0	17.5	2.5 - 2.6	○	○	100	100	680/24.0
Braća II 820 (s-max)	820/127.1	51.8	17.2	2.5 - 2.6	○	○	100	100	770/27.2
Braća II 820 Extra Light (s-max)	820/127.1	51.8	17.2	2.7 - 2.8	○	○	100	100	660/23.3
Braća II 815 (min)	815/126.3	51.6	17.0	2.5 - 2.6	○	○	100	100	760/26.8
Braća II 815 Extra Light (min)	815/126.3	51.6	17.0	2.7 - 2.8	○	○	100	100	650/22.9
Braća II 790 (s-min)	790/122.2	51.4	16.9	2.7 - 2.8	○	○	100	100	740/26.1
Braća II 790 Extra Light (s-min)	790/122.2	51.4	16.9	2.9 - 3.0	○	○	100	100	620/21.9
Braća VIII 837 (x-max)	837/129.7	57.5	15.5	2.2 - 2.4	○	○	100	100	750/26.5
Braća VIII 799 (max)	799/123.8	57.4	15.0	2.7 - 2.8	○	○	100	100	730/25.8
Braća VIII 767 (min)	767/118.9	57.3	14.6	2.7 - 2.8	○	○	100	100	710/25.0

NEW  
NEW  
NEW

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.

## **BRAČA VI**

Braća VI 780 (max)  
Braća VI 765 (min)  
Braća VI 750 (s-min)



**Braća VI** and **Braća VII** are designed with a more extreme 'tear-drop' shape, which facilitates a very powerful catch. This design maximizes the working blade area when it is only partially submerged in the water, especially at the beginning and the end of the stroke cycle.

Due to the special shape, this blade feels bigger compared to a normal 'tear-drop' blade with the same area size. The Braća VI is recommended for adult male athletes, while the smaller, identically shaped Braća VII is recommended for adult women athletes.

This blade has been getting increasingly popular in the past years, due to the fact that Danuta KOZAK (HUN) won two Olympic gold medals in London and three golds in Rio using a Braća VII 745 paddle.

## **BRAČA VII**

Braća VII 745 (max)  
Braća VII 725 (min)  
Braća VII 710 (s-min)



## **BRAČA JUNIOR**

Braća Junior 685 (max)  
Braća Junior 665 (min)



**Braća Junior** is an exact copy of the **Braća VI** and **Braća VII** with proportionally smaller blade size and with proprietary material characteristics.

The mechanics of the paddle are specifically designed to fit children's physiology. It enables the absorption of impact from each paddle stroke, therefore reducing shock on the shoulders, elbows and wrists and ultimately decreasing common kayak injuries.



## BRAČA XI VAN DUSEN '92

- NEW** Braća XI 835 (x-max)
- NEW** Braća XI 835 Extra Light (x-max)
- NEW** Braća XI 815 (max)
- NEW** Braća XI 815 Extra Light (max)
- NEW** Braća XI 795 (s-max)
- NEW** Braća XI 795 Extra Light (s-max)
- NEW** Braća XI 775 (x-min)
- NEW** Braća XI 775 Extra Light (x-min)
- NEW** Braća XI 760 (min)
- NEW** Braća XI 760 Extra Light (min)
- NEW** Braća XI 735 (s-min)
- NEW** Braća XI 735 Extra Light (s-min)
- NEW** Braća XI 705 (xs-min)
- NEW** Braća XI 705 Extra Light (xs-min)



**Braća XI Van Dusen '92** is the newest addition to the Braća-Sport paddle line.

It was originally designed by **Ted Van Dusen** in 1992 after three years of development and testing. Due to the high demand, Braća-Sport added this special shaped blade to the product line by purchasing a license from Ted in 2014.

The blade has a special twisted tear-drop shape which facilitates a powerful catch and clean exit. It's movement through the water is different from other Braća-Sport blades, therefore it requires a slightly different paddling technique.

**Braća XI Van Dusen '92** is available with Marathon blade construction. This is the result of advanced technology and 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 downriver conditions. See page 30 for details.

**Braća XI Van Dusen '92** is also available in the extra light and stiff construction for the athletes who prefer light and stiff characteristics.

### 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	Blade	Shaft	
Braća VI 780 (max)	780/120.9	52.0	17.5	2.7 - 2.8	o	o	100	100	750/26.5
Braća VI 765 (min)	765/118.6	51.7	17.1	2.9 - 3.0	o	o	100	100	730/25.7
Braća VI 750 (s-min)	750/116.2	51.5	17.0	3.1 - 3.2	o	o	100	100	710/25.0
Braća VII 745 (max)	745/115.4	49.3	16.7	3.1 - 3.2	o	o	100	100	700/24.7
Braća VII 725 (min)	725/112.3	48.9	16.4	3.1 - 3.2	o	o	100	100	680/24.0
Braća VII 710 (s-min)	710/110.0	48.7	16.2	3.1 - 3.2	o	o	100	100	660/23.3
Braća Junior 685 (max)	685/106.2	48.7	15.5	3.2 - 3.4	o	o	50	60	800/28.2
Braća Junior 665 (min)	665/103.1	48.4	15.2	3.2 - 3.4	o	o	50	60	780/27.5
<b>NEW</b> Braća XI 835 (x-max)	835/129.4	51.9	18.1	2.5 - 2.6	o	o	100	100	750/26.5
Braća XI 835 Extra Light (x-max)	835/129.4	51.9	18.1	2.5 - 2.6	o	o	100	100	700/24.7
<b>NEW</b> Braća XI 815 (max)	815/126.3	51.6	17.6	2.7 - 2.8	o	o	100	100	730/25.7
Braća XI 815 Extra Light (max)	815/126.3	51.6	17.6	2.7 - 2.8	o	o	100	100	680/24.0
<b>NEW</b> Braća XI 795 (s-max)	795/123.2	51.3	17.2	2.7 - 2.8	o	o	100	100	710/25.0
Braća XI 795 Extra Light (s-max)	795/123.2	51.3	17.2	2.7 - 2.8	o	o	100	100	660/23.3
<b>NEW</b> Braća XI 775 (x-min)	775/120.1	51.1	16.8	2.9 - 3.0	o	o	100	100	660/23.3
Braća XI 775 Extra Light (x-min)	775/120.1	51.1	16.8	2.9 - 3.0	o	o	100	100	630/22.2
<b>NEW</b> Braća XI 760 (min)	760/117.8	51.1	16.0	2.9 - 3.0	o	o	100	100	640/22.6
Braća XI 760 (min) Extra Light	760/117.8	51.1	16.0	2.9 - 3.0	o	o	100	100	590/20.8
<b>NEW</b> Braća XI 735 (s-min)	735/113.9	50.5	15.7	3.1 - 3.2	o	o	100	100	620/21.9
Braća XI 735 Extra Light (s-min)	735/113.9	50.5	15.7	3.1 - 3.2	o	o	100	100	570/20.1
<b>NEW</b> Braća XI 705 (xs-min)	705/109.3	49.8	15.5	3.3 - 3.4	o	o	100	100	600/21.2
Braća XI 705 Extra Light (xs-min)	705/109.3	49.8	15.5	3.3 - 3.4	o	o	100	100	560/19.8

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.

## **BRAČA III**

Braća III 755  
Braća III 755/60



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

**Braća III 60** is designed for paddlers who prefer a softer blade and shaft.

## **BRAČA V**

Braća V 810  
Braća V 860 Double Wing



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

**Braća V Double Wing** is a new modified version of the traditional 'parallel-edge' Braća V. Both the upper and lower edges of the blade are curved, hence the 'Double Wing' name. This shape facilitates even power distribution throughout the entire stroke from catch to exit. It has the largest blade area of all Braća-Sport kayak paddles and it is therefore recommended for the stronger male athletes.

## **BRAČA KID**

Braća Kid 655 (max)  
Braća Kid 615 (min)  
Braća Kid 580 (s-min)



**Braća Kid** is a 'parallel-edge' blade with proportionally smaller blade size and with proprietary material characteristics. The mechanics of the paddle are specifically designed to fit children's physiology. It enables the absorption of impact from each paddle stroke, therefore reducing shock on the shoulders, elbows and wrists and ultimately decreasing common kayak injuries.

### TECHNICAL PARAMETERS OF PARALLEL-EDGE MODELS

	Blade			Shaft			Carbon content (%)		Weight (g/oz)
	Surface Area (sq. cm./sq.in)	Length (cm)	Width (cm)	Stiffness (mm)	Full	Adjustable	Blade	Shaft	
Braća III 755	755/117.0	53.0	15.5	2.7 - 2.8	○	○	100	100	750/26.5
Braća III 755/60	755/117.0	53.0	15.5	3.2 - 3.4	○	○	50	60	820/28.9
Braća V 810	810/125.5	52.0	17.1	2.5 - 2.6	○	○	100	100	750/26.5
Braća V 860 Double Wing	860/133.3	53.0	17.0	2.2 - 2.3	○	○	100	100	790/27.9
Braća Kid 655 (max)	655/101.5	46.5	15.0	4.7 - 4.9	○	○	50	60	750/26.5
Braća Kid 615 (min)	615/95.3	46.0	14.0	4.7 - 4.9	○	○	50	60	730/25.7
Braća Kid 580 (s-min)	580/89.9	45.2	13.3	4.7 - 4.9	○	○	50	60	700/24.7

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.

## BRAČA IX

Braća IX 800 (x-max)  
Braća IX 800 Extra Light (x-max)  
Braća IX 765 (max)  
Braća IX 765 Extra Light (max)

Braća IX 740 (min)  
Braća IX 740 Extra Light (min)



**Braća IX** and **Braća X** is the line of Braća paddles engineered using advanced kinetic, biomechanical and 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 a very firm catch, and then transitions to the smooth, medium power drive and then to an effortless and forgiving exit.

## BRAČA X

Braća X 705 (max)  
Braća X 680 (min)



### TECHNICAL PARAMETERS OF HYBRID (FUSION) MODELS

	Blade			Shaft			Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Stiffness (mm)	Full	Adjustable	Blade	Shaft	
Braća IX 800 (x-max)	800/124.0	52.2	16.2	2.5 - 2.6	○	○	100	100	760/26.8
Braća IX 800 Extra Light (x-max)	800/124.0	52.2	16.2	2.5 - 2.6	○	○	100	100	660/23.3
Braća IX 765 (max)	765/118.6	51.8	16.0	2.7 - 2.8	○	○	100	100	720/25.4
Braća IX 765 Extra Light (max)	765/118.6	51.8	16.0	2.7 - 2.8	○	○	100	100	640/22.6
Braća IX 740 (min)	740/114.7	51.5	15.8	2.9 - 3.0	○	○	100	100	680/24.0
Braća IX 740 Extra Light (min)	740/114.7	51.5	15.8	2.9 - 3.0	○	○	100	100	620/21.9
Braća X 705 (max)	705/109.3	50.0	15.3	3.1 - 3.2	○	○	100	100	620/21.9
Braća X 680 (min)	680/105.4	49.5	15.0	3.1 - 3.2	○	○	100	100	600/21.2

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.



KOZAK Danuta (HUN) - K1 500m



WALZ Marcus (ESP) - K1 1000m





CRAVIOTTO Saul, TORO Cristian (ESP) - K2 200m



SZABO Gabriella, KOZAK Danuta (HUN) - K2 500m



SZABO Gabriella, KOZAK Danuta, CSIPES Tamara, FAZEKAS-ZUR Krisztina (HUN) - K4 500m



Photos courtesy of Balint Vekassy / canoephotography.com



BEAUMONT Maxime (FRA) - K1 200m



WALCZYKIEWICZ Marta (POL) - K1 200m





TOMICEVIC Marco, ZORIC Milenko (SRB) - K2 1000m

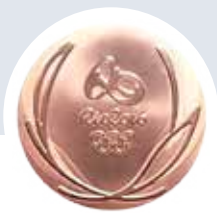


MYSAK Denis, VLCEK Erik, TARR Juraj, LINKA Tibor (SVK) - K4 1000m



Photos courtesy of Balint Vekassy / canoephotography.com





CRAVIOTTO RIVERO Saul (ESP) - K1 200m



RAUHE Ronald (GER) - K1 200m

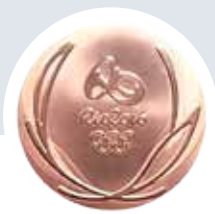


OSIPENKO-RODOMSKA Inna (AZE) - K1 200m



ANOSHKIN Roman (RUS) - K1 1000m





LANKAS Aurimas, RAMANAUSKAS Edvinas (LTU) - K2 200m



TAME Lachlan, WALLACE Kenny (AUS) - K2 1000m



MAKHNEVA Marharyta, LIAPESHKA Nadzeya, KHUDZENKA Volha, LITVINCHUK Maryna (BLR) - K4 500m



Photos courtesy of Balint Vekassy / canoephotography.com



RUMJANCEVS Aleksejs (LAT) - K1 200m



RAUHE Ronald, LIEBSCHER Tom (GER) - K2 200m



MENNING Peter (SWE), DE JONGE Mark (CAN), CRAVIOTTO RIVERO Saul (ESP) - K1 200m



STEWART Murray (AUS) - K1 1000m



TOMICEVIC Marko, ZORIC Milenko, PAJIC Dejan, TORUBAROV Vladimir (SRB) - K4 1000m



TOTKA Sandor, MOLNAR Peter (HUN) - K2 200m



GRUJIC Nebojsa, NOVAKOVIC Marko (SRB) - K2 200m



DUSEV-JANICS Natasa (HUN) - K1 200m



JOUVE Sebastien, BEAUMONT Maxime (FRA) - K2 200m



ZHOU Yu (CHN) - K1 200m



LIEPA Lasma (TUR) - K1 200m



LITVINCHUK Maryna (BLR) - K1 500m



KOPASZ Balint (HUN) - K1 1000m

Photos courtesy of Balint Vekassy / canoephotography.com

## BRAČA CANOE GERE

Braća Canoe Gere Standard  
Braća Canoe Gere Hard

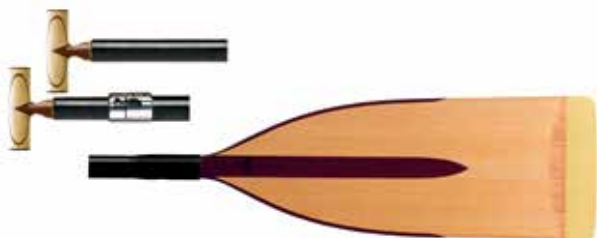


**Braća Canoe Gere Standard** is designed using production techniques derived from many decades of experience delivering functionality to satisfy the requirements of the majority of athletes.

**Braća Canoe Gere Hard** is designed for the strong (90 kg / 198 lb plus) athlete, with added stiffness, which makes it slightly heavier.

## BRAČA CANOE GERE

Braća Canoe Gere Neptun



**Braća Canoe Gere Neptun** is a 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 its superb finish and its outstanding properties.

### TECHNICAL PARAMETERS OF CANOE GERE MODELS

	Blade			Neck				Shaft			Wooden Handle	Weight (g/oz)		
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Wooden	Glass Fiber	Carbon	Oval	Round	Stiffness (mm)	Carbon content (%)			Full	Adjustable
Braća Canoe Gere Standard	908-1116/140.7-173.0	54 - 56	20 - 22	•	•			•	1.8 - 1.9	100	○	○	•	800/28.2
Braća Canoe Gere Hard	908-1116/140.7-173.0	54 - 57	22 - 23	•	•		•		1.8 - 1.9	100	○	○	•	820/28.9
Braća Canoe Gere Neptun	908-1116/140.7-173.0	54 - 56	20.5 - 22	•		•	•		1.8 - 1.9	100	○	○	•	780/27.5

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.

## BRAČA CANOE

Braća Canoe 20  
Braća Canoe 21.5



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



This paddle has the same grip as the wooden paddle, but it has higher outer mechanical strength and impact resistance.

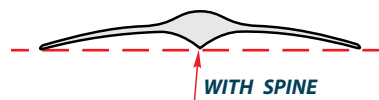
## BRAČA CANOE MEDIUM

Braća Canoe Medium  
Braća Canoe Uni 2000



**Braća Canoe Medium** is designed with a stabilizing central spine in the middle of 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 much easier.



**Braća Canoe Uni 2000** uses the same shape as **Braća Canoe Medium**, but has a wider range of sizes. Size must be specified when ordering.

### TECHNICAL PARAMETERS OF CANOE MODELS

	Blade			Shaft			Carbon content (%)		Weight (g/oz)	
	Surface Area (sq.cm/sq.in)	Width (cm)	Length (cm)	Stiffness (mm)	Full	Adjustable	Wooden Handle	Blade		Shaft
Braća Canoe 20	960/148.8	20	59	2.1 - 2.3	○	○	●	100	100	700/24.7
Braća Canoe 21.5	1038/160.9	21.5	59	1.8 - 1.9	○	○	●	100	100	750/26.5
Braća Canoe Medium	1038.9/160.9	21.5	59	1.8 - 1.9	○	○	●	100	100	750/26.5
Braća Canoe Uni 2000	908-1116/140.7-173.0	19 - 20.5	57 - 59	2.0 - 2.2	○	○	●	100	100	750/26.5
		21 - 22	57 - 59	1.8 - 1.9	○	○	●	100	100	770/27.2
		22.5 - 23	57 - 59	1.6 - 1.7	○	○	●	100	100	790/27.9

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.



CHEBAN Yuriy (UKR) - C1 200m



QUEIROZ DOS SANTOS Isaquias (BRA) - C1 1000m



DE SOUZA Silva, QUEIROZ DOS SANTOS Isaquias (BRA) - C2 1000m





QUEIROZ DOS SANTOS Isaquias (BRA) - C1 200m



IANCHUK Dmytro, MISHCHUK Taras (UKR) - C2 1000m



SHTOKALOV Ilya (RUS) - C1 1000m

Photos courtesy of Balint Vekassy / canoephotography.com



OLDERSHAW Mark (CAN) - C1 200m



MIKE Robert, VASBANYAI Henrik (HUN) - C2 1000m



KRAITOR Andrey (RUS) - C1 200m



KHAIDAROV Timor (KAZ) - C1 200m



SHTOKALOV Ilya, PERVUKIN Ilya (RUS) - C2 1000m



HAJDU Jonatan (HUN) - C1 200m



TORRES Seguey, JORGE FERNANDO Dayan (CUB) - C2 1000m

Photos courtesy of Balint Vekassy / canoephotography.com



## BRAČA CANOE CHILDREN

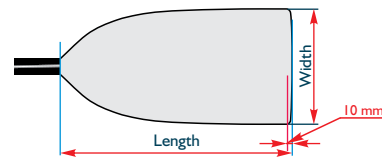


**Braća Canoe Children** is an exact copy of the **Braća Canoe Uni 2000** with proportionally smaller blade size and with proprietary material characteristics. The mechanics of the paddle are specifically designed to fit children's physiology. It enables the absorption of impact from each paddle stroke, therefore reducing shock on the shoulders, elbows and wrists and ultimately decreasing common canoe injuries.

## BRAČA CANOE UNI EXTRA WIDE



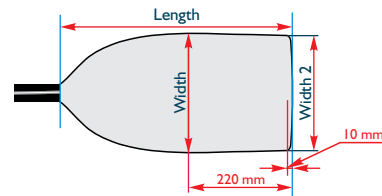
**Braća Canoe Uni Extra Wide** is the line of Braća canoe sprint paddles designed and engineered to enable a very quick and powerful catch. This design facilitates the application of all power in the beginning of the stroke (catch) and an effortless exit.



## BRAČA CANOE UNI SUPER FAT



**Braća Canoe Uni Super Fat** is the new line of Braća canoe sprint paddles designed and engineered to enable a quick, powerful and very smooth catch. This design facilitates the application of all power in the beginning of the stroke and an effortless exit, while preventing stress to the hand and wrist by absorbing the entrance shock, therefore making the catch extremely smooth and efficient.



### TECHNICAL PARAMETERS OF CANOE MODELS

	Blade			Shaft			Carbon content (%)		Weight (g/oz)	
	Surface Area (sq.cm/sq.in)	Width (cm)	Width 2 (cm)	Length (cm)	Stiffness (mm)	Full Adjustable	Wooden Handle	Blade		Shaft
Braća Canoe Children	665-775/103.1-120.1	16 - 18.5		47 - 50	4.5 - 4.8	o	o	60	60	480-520/16.9-18.3
Braća Canoe Children 100	665-775/103.1-120.1	16 - 18.5		47 - 50	3.2 - 3.5	o	o	100	100	450-480/15.9-16.9
Braća Canoe Uni Extra Wide	916-1097/142.0-170.0	22		48 - 50	2.0 - 2.2	o	o	100	100	680/24.0
		22.5		50	2.0 - 2.2	o	o	100	100	680/24.0
		23; 23.5		50	1.8 - 1.9	o	o	100	100	720/25.4
		24; 24.5; 25		50 - 55	1.6 - 1.7	o	o	100	100	760/26.8
		25.5; 26		50 - 51	1.6 - 1.7	o	o	100	100	780/27.6
Braća Canoe Uni Super Fat	916-1070/142.0-165.9	21	20	48 - 49	2.0 - 2.2	o	o	100	100	680/24.0
		21.5	20.5	48 - 49	2.0 - 2.2	o	o	100	100	680/24.0
		22	21	48 - 49	2.0 - 2.2	o	o	100	100	680/24.0
		22.5	21.5	50	1.8 - 1.9	o	o	100	100	720/25.4
		23	22	50	1.8 - 1.9	o	o	100	100	720/25.4
		23.5	22.5	50	1.8 - 1.9	o	o	100	100	720/25.4
		24	23	50	1.6 - 1.7	o	o	100	100	760/26.8
		24.5	23.5	50	1.6 - 1.7	o	o	100	100	760/26.8
		25	24	50	1.6 - 1.7	o	o	100	100	760/26.8

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.

## **BRAČA DRAGON**

Braća Dragon Standard  
**NEW** Braća Dragon Slim Extra Light



**Braća 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.

**Braća 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.

Each blade carries the manufacturer's paddle mark.



## **BRAČA OUTRIGGER**

Braća Outrigger 730 (max)  
 Braća Outrigger 650 (min)



**Braća Outrigger** is a lightweight and durable carbon paddle, modeled after a classic Hawaiian design.

## **BRAČA STAND UP KAHANA**

Braća Stand Up Kahana 705 (max)  
 Braća Stand Up Kahana 650 (min)  
 Braća Stand Up Kahana 605 (s-min)



**Braća Stand Up KAHANA** paddle was specially designed for stand up surf paddling. The advanced kinetic characteristics with natural shock absorption are the signature of our mechanical energy paddle™.

## NEW BRAČA STAND UP MAUI

- NEW Braća Stand Up Maui 605 (x-max)
- NEW Braća Stand Up Maui 574 (max)
- NEW Braća Stand Up Maui 542 (s-max)
- NEW Braća Stand Up Maui 510 (min)
- NEW Braća Stand Up Maui 477 (s-min)



**Braća Stand Up Maui** was designed specifically for racing with excellent control and stability throughout the stroke. It has a very firm catch due to the straight end of the blade. The parallel edges optimize the blade area and the specially shaped spine minimizes the flutter of the blade throughout the stroke.

- NEW  
Carbon T  
curved
- NEW  
Carbon T  
curved ergo
- NEW  
Carbon  
oval
- Wood oval



All **Braća Dragon, Outrigger and Stand Up** paddles are available with four different types of handles. The carbon T curved shapes give maximum control over the rotation of the blade during sharp turns, which makes them a good choice for SUP and outrigger racing. The oval shapes have a more traditional, smooth feel and they are most popular in dragon boat racing.

### TECHNICAL PARAMETERS OF DRAGON, OUTRIGGER AND STAND UP MODELS

	Blade			Shaft			Handle		Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Stiffness (mm)	Full	Adjustable	Wooden	Carbon	Blade	Shaft	
NEW	Braća Dragon Standard	specified by IDBF		2.7 - 2.9	o	o	o	o	100	100	360/12.7
	Braća Dragon Slim Extra Light	specified by IDBF		2.7 - 2.9	o	o	o	o	100	100	320/11.3
	Braća Outrigger 730 (max)	730/113.2	49	22.3	2.7 - 2.9	o	o	o	100	100	500/17.6
	Braća Outrigger 650 (min)	650/100.8	48	21.3	2.7 - 2.9	o	o	o	100	100	460/16.2
	Braća Stand Up Kahana 705 (max)	705/109.3	46	22.8	Hard 2.7-2.9	o	o	o	100	100	580/20.5
	Braća Stand Up Kahana 650 (min)	650/100.8	45.2	21.2	Medium 3.3-3.6	o	o	o	100	100	550/19.4
	Braća Stand Up Kahana 605 (s-min)	605/93.8	44.2	19.8	Soft 4.1-4.4	o	o	o	100	100	520/18.3
NEW	Braća Stand Up Maui 605 (x-max)	605/94	45.5	17.6	Hard 2.7-2.9 Medium 3.3-3.6 Soft 4.1-4.4	o	o	o	100	100	450
NEW	Braća Stand Up Maui 574 (max)	574/89	45	16.8		o	o	o	100	100	440
NEW	Braća Stand Up Maui 542 (s-max)	542/84	44.5	16		o	o	o	100	100	430
NEW	Braća Stand Up Maui 510 (min)	510/79	44	15.2		o	o	o	100	100	410
NEW	Braća Stand Up Maui 477 (s-min)	477/74	43.5	14.6		o	o	o	100	100	400

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.

## BRAČA TYPHOON

Braća Typhoon 690/20  
 Braća Typhoon 690/60  
 Braća Typhoon 690/100



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

The Typhoon has a very clean center spine, 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.

**Braća Typhoon 20** and **Braća Typhoon 60** are reinforced with carbon fiber.

**Braća Typhoon 100** is reinforced with kevlar.



**CARBON FIBER AND KEVLAR REINFORCED TIPS OF TYPHOON BLADE**

### TECHNICAL PARAMETERS OF TRADITIONAL MODELS

	Blade				Shaft			Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Kevlar Tips	Stiffness (mm)	Full	Adjustable	Blade	Shaft	
Braća Typhoon 690/20	690/106.9	47.2	18.7	•	4.3 - 4.6	◦	◦	50	20	850/30.0
Braća Typhoon 690/60	690/106.9	47.2	18.7	•	3.2 - 3.4	◦	◦	75	60	790/27.9
Braća Typhoon 690/100	690/106.9	47.2	18.7	•	2.7 - 2.9	◦	◦	100	100	700/24.7

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.

## BRAČA HURRICANE

Braća Hurricane 720/20 (max)    Braća Hurricane 660/20 (min)  
 Braća Hurricane 720/60 (max)    Braća Hurricane 660/60 (min)  
 Braća Hurricane 720/100 (max)    Braća Hurricane 660/100 (min)



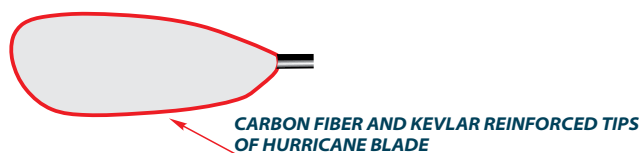
**Braća Hurricane** is the latest paddle in the Braća touring line.

Its design is based on the **Braća Typhoon**, with the following modifications: slightly reduced blade surface area and offset spine 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 a traditional shape over a wing blade.

All **Braća Hurricane** paddles are reinforced with carbon fiber.



### TECHNICAL PARAMETERS OF TRADITIONAL MODELS

	Blade				Shaft			Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Kevlar Tips	Stiffness (mm)	Full	Adjustable	Blade	Shaft	
Braća Hurricane 720/20 (max)	720/111.6	48.0	18.7	•	4.7 - 4.9	○	○	50	20	850/30.0
Braća Hurricane 660/20 (min)	660/102.3	46.0	17.5	•	4.7 - 4.9	○	○	50	20	840/29.6
Braća Hurricane 720/60 (max)	720/111.6	48.0	18.7	•	3.3 - 3.5	○	○	75	60	790/27.9
Braća Hurricane 660/60 (min)	660/102.3	46.0	17.5	•	3.3 - 3.5	○	○	75	60	780/27.5
Braća Hurricane 720/100 (max)	720/111.6	48.0	18.7	•	2.8 - 2.9	○	○	100	100	700/24.7
Braća Hurricane 660/100 (min)	660/102.3	46.0	17.5	•	2.8 - 2.9	○	○	100	100	690/24.4

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.

## BRAČA I

- Braća I Marathon 805 (min)
- NEW** Braća I Marathon 790 (s-min)

## BRAČA IV

- Braća IV Down River 765 (max)
- Braća IV Down River 735 (min)
- Braća IV Down River 705 (s-min)
- NEW** Braća IV Down River 670
- NEW** Braća IV Down River 635 (xs-min)
- Braća IV Marathon 765 (max)
- Braća IV Marathon 735 (min)
- Braća IV Marathon 705 (s-min)
- NEW** Braća IV Marathon 670
- NEW** Braća IV Marathon 635(xs-min)



## NEW BRAČA XI

- NEW** Braća XI Down River 775 (x-min)
- NEW** Braća XI Down River 760 (min)
- NEW** Braća XI Down River 735 (s-min)
- NEW** Braća XI Down River 705 (xs-min)
- NEW** Braća XI Marathon 775 (x-min)
- NEW** Braća XI Marathon 760 (min)
- NEW** Braća XI Marathon 735 (s-min)
- NEW** Braća XI Marathon 705 (xs-min)



**Braća I, IV and XI** are available with Marathon construction blades, which have a kevlar reinforcement along the edges. This provides extra protection during extreme marathon racing conditions.



**Braća IV and XI** are available with Down River blade construction, which have aluminium and titanium reinforced edges. It is highly impact resistant, which is a requirement for extreme down river paddling conditions. The Down River paddles are constructed with a special shaft, which is available in two stiffness options.



### TECHNICAL PARAMETERS OF DOWN RIVER MODELS

		Blade			Shaft			Carbon content (%)		Weight (g/oz)
		Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Stiffness (mm)	Full	Adjustable	Blade	Shaft	
<b>NEW</b>	Braća I Marathon 805 (min)	805/124.8	51.6	17.0	2.5 - 2.6	○	○	100	100	760/26.8
	Braća I Marathon 790 (s-min)	790/122.2	51.4	16.9	2.7 - 2.8	○	○	100	100	740/26.1
<b>NEW</b> <b>NEW</b>	Braća IV Down River 765 (max)	765/118.6	50.0	16.8	Hard 2.7 - 2.9 Soft 3.2 - 3.5	○	○	100	100	650/22.9
	Braća IV Down River 735 (min)	735/113.9	49.5	16.3						640/22.6
	Braća IV Down River 705 (s-min)	705/109.2	49.0	15.8						630/22.2
	Braća IV Down River 670	670/103.8	47.5	15.2						600/21.2
	Braća IV Down River 635 (xs-min)	635/98.4	45.3	15.1						600/21.2
<b>NEW</b> <b>NEW</b>	Braća IV Marathon 765 (max)	765/118.6	50.0	16.8	2.7 - 2.8	○	○	100	100	650/22.9
	Braća IV Marathon 735 (min)	735/113.9	49.5	16.3	2.9 - 3.0	○	○	100	100	640/22.6
	Braća IV Marathon 705 (s-min)	705/109.2	49.0	15.8	3.1 - 3.2	○	○	100	100	630/22.2
	Braća IV Marathon 670	670/103.8	47.5	15.2	3.3 - 3.4	○	○	100	100	600/21.2
	Braća IV Marathon 635 (xs-min)	635/98.4	45.3	15.1	3.2 - 3.4	○	○	100	100	600/21.2
<b>NEW</b> <b>NEW</b> <b>NEW</b> <b>NEW</b>	Braća XI Down River 775 (x-min)	775/120.1	51.1	16.8	Hard 2.7 - 2.9 Soft 3.2 - 3.4	○	○	100	100	660/23.3
	Braća XI Down River 760 (min)	760/117.8	51.1	16.0						640/22.6
	Braća XI Down River 735 (s-min)	735/113.9	50.5	15.7						620/21.9
	Braća XI Down River 705 (xs-min)	705/109.3	49.8	15.5						600/21.2
<b>NEW</b> <b>NEW</b> <b>NEW</b> <b>NEW</b>	Braća XI Marathon 775 (x-min)	775/120.1	51.1	16.8	2.9 - 3.0	○	○	100	100	660/23.3
	Braća XI Marathon 760 (min)	760/117.8	51.1	16.0	2.9 - 3.0	○	○	100	100	640/22.6
	Braća XI Marathon 735 (s-min)	735/113.9	50.5	15.7	3.1 - 3.2	○	○	100	100	620/21.9
	Braća XI Marathon 705 (xs-min)	705/109.3	49.8	15.5	3.3 - 3.4	○	○	100	100	600/21.2

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.



CSAY Renata (HUN)



KOZISKOVA Anna (CZE)



ROMALHO Jose (POR)



KOVER Marton (HUN)



ALONSO Ivan (ESP)



MC GREGOR Hank (RSA)



LAKATOS Zsanett (HUN)



BOUZAN Walter FERNANDEZ Alvaro (ESP)

Photos courtesy of Balint Vekassy / canoephoto.com

## BRAČA IV SURF SKI

- Braća IV Surf Ski 765 (max)
- Braća IV Surf Ski 735 (min)
- Braća IV Surf Ski 705 (s-min)
- NEW** Braća IV Surf Ski 670
- Braća IV Surf Ski 635 (xs-min)



**Braća IV and XI Surf Ski** blades have a special reinforcement in the most stressed areas, which makes them suitable for paddling in the surf zone. When paddling on big waves, these blades have to withstand reverse forces when stabilizing or paddling backwards. Surf Ski paddling requires a softer but more durable shaft, which has to be light at the same time. We developed the 19K shaft especially for this purpose, which is available in two stiffnesses (medium and soft) and the adjustable version has a 10cm adjustment range. For the blade shape characteristics please see their descriptions on pages 6 and 9.

## **NEW** BRAČA XI SURF SKI

- NEW** Braća XI Surf Ski 775 (x-min)
- NEW** Braća XI Surf Ski 760 (min)
- NEW** Braća XI Surf Ski 735 (s-min)
- NEW** Braća XI Surf Ski 705 (xs-min)



TECHNICAL PARAMETERS OF SURF SKI MODELS

	Blade			Shaft			Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Stiffness (mm)	Full	Adjustable	Blade	Shaft	
<b>NEW</b>	Braća IV Surf Ski 765 (max)	765/118.6	50.0	16.8	Medium 3.2-3.5 Soft 4.5-4.7	○ ○ ○ ○	100	100	650/22.9
	Braća IV Surf Ski 735 (min)	735/113.9	49.5	16.3			100	100	640/22.6
	Braća IV Surf Ski 705 (s-min)	705/109.2	49.0	15.8			100	100	630/22.2
	Braća IV Surf Ski 670	670/103.8	47.5	15.2			100	100	600/21.2
	Braća IV Surf Ski 635 (xs-min)	635/98.4	45.3	15.1			100	100	600/21.2
<b>NEW</b>	Braća XI Surf Ski 775 (x-min)	775/120.1	51.1	16.8	Medium 3.2-3.5 Soft 4.5-4.7	○ ○ ○ ○	100	100	660/23.3
	Braća XI Surf Ski 760 (min)	760/117.8	51.1	16.0			100	100	640/22.6
	Braća XI Surf Ski 735 (s-min)	735/113.9	50.5	15.7			100	100	620/21.9
	Braća XI Surf Ski 705 (xs-min)	705/109.3	49.8	15.5			100	100	600/21.2

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.



## BRAČA SLALOM SOČA

Braća Slalom Soča 735 (max)  
Braća Slalom Soča 695 (min)

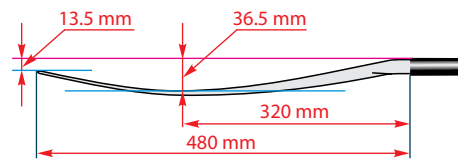


**Braća Slalom Soča** is the line of Braća kayak slalom and freestyle paddles designed and engineered to enable fast, firm and smooth insertion into the water and an extremely efficient stroke.

The blade has a unique spoon-leaf shape with sharp edges; CNC machined tough, durable core; sandwich titanium stiffener and 12 mm wide solid edge reinforced with High Modulus Unidirectional Carbon.

Our revolutionary molding technology process guarantees the shape and dimensions of all paddles to be identical and precise.

The paddle is intended for the hard driver who loves the feeling of running water.



## BRAČA SLALOM SJOA

Braća Slalom Sjoa 724 (max)  
Braća Slalom Sjoa 695 (min)

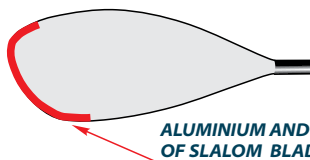
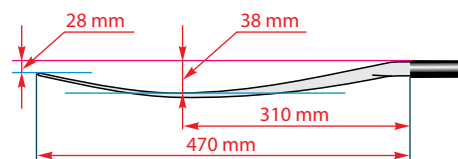


**Braća Slalom Sjoa** is the new line of Braća kayak slalom and freestyle paddles designed and engineered to enable a very fast and effective management of the strokes and maneuverability.

This design facilitates the ultimate control of the stroke in every phase.

The blade has a flat surface in two horizontal and vertical lines; CNC machined, tough, durable core; sandwiched titanium stiffener and 12 mm wide solid edge reinforced with High Modulus Unidirectional Carbon.

Our revolutionary molding technology process guarantees the shape and dimensions of all paddles to be identical and precise.



ALUMINIUM AND TITANIUM REINFORCED TIPS OF SLALOM BLADES

### TECHNICAL PARAMETERS OF SLALOM AND FREESTYLE MODELS

	Blade				Shaft			Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Aluminium tips	Stiffness (mm)	Full	Adjustable	Blade	Shaft	
Braća Slalom Soča 735 (max)	735/113.9	48.5	21	•	Hard 2.7 - 2.9	○	○	100	100	730/25.8 700/24.7
Braća Slalom Soča 695 (min)	695/107.7	47.9	20	•	Medium 3.5 - 3.7 Soft 4.2 - 4.5	○	○	100	100	
Braća Slalom Sjoa 724 (max)	724/112.2	47.0	20.5	•	Hard 2.7 - 2.9	○	○	100	100	720/25.4 690/24.3
Braća Slalom Sjoa 695 (min)	695/107.7	46.5	19.7	•	Medium 3.5 - 3.7 Soft 4.2 - 4.5	○	○	100	100	

The shaft stiffness is our recommendation according to the blade size, but any combination is possible. See page 44 for more details.



RISSO Viola (ITA)



KUZNETSOV Mikhail, LARIONOV Dmitry (RUS)



LAWRENCE Rosalyn (AUS)



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EICHFELD Casey (USA)



MC EVAN Devin, EICHFELD Casey (USA)



POTOCNY Marcel (HU)



MAXIME Richard (BEL)

Photos courtesy of Balint Vekassy / canoephotography.com

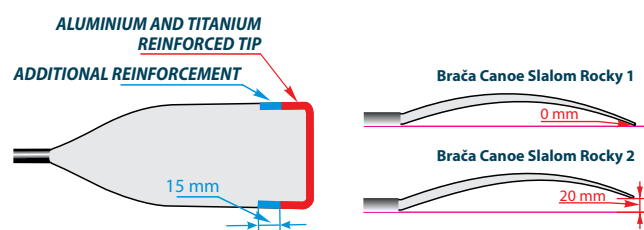
## BRAČA CANOE SLALOM ROCKY

Braća Canoe Slalom Rocky 1 835 (max)  
 Braća Canoe Slalom Rocky 1 805 (min)  
 Braća Canoe Slalom Rocky 2 835 (max)  
 Braća Canoe Slalom Rocky 2 805 (min)



**Braća Canoe Slalom Rocky** was engineered using advanced kinetic, biomechanical and material science concepts to produce the strongest and lightest paddle possible, matching the performance and durability requirements of a vast variety of athletes.

The blade has an aluminum-titanium alloy reinforced tip and a 12 mm wide solid edge stiffened with High Modulus Unidirectional Carbon for added impact resistance. Our revolutionary molding technology process guarantees the shape and dimensions of all paddles to be identical and precise.



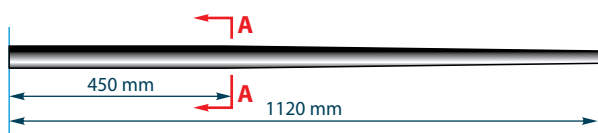
## BRAČA DOWN RIVER CANOE ON ROLL

Braća Down River Canoe ON Roll 765 (max)  
 Braća Down River Canoe ON Roll 745 (min)



**Braća Down River Canoe ON Roll** is the new line of Braća downriver paddles designed and engineered to enable a very fast and effective management of the strokes and maneuverability.

It was constructed to be extremely light and durable. The blade has a CNC machined, tough, durable core; sandwiched aluminium-titanium alloy stiffener and a 12 mm wide solid edge reinforced with High Modulus Unidirectional Carbon. Our revolutionary molding technology process guarantees the shape and dimensions of all paddles to be identical and precise.



**Braća Canoe Slalom Rocky** and **Braća Down River Canoe ON Roll** shafts have a special geometry to make them very light and stiff.

**NEW BRAČA CANOE SLALOM ROCKY 4**

**NEW** Braća Canoe Slalom Rocky 4 835 (max)

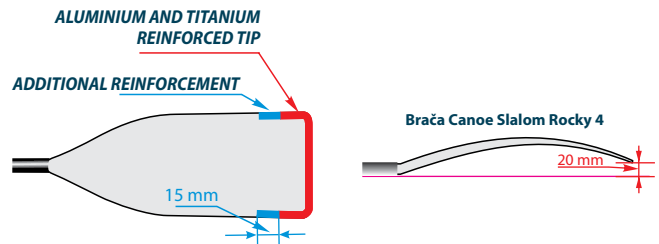
**NEW** Braća Canoe Slalom Rocky 4 805 (min)



**Braća Canoe Slalom Rocky 4** is the latest addition to the slalom line. It was designed together with Fabien Lefevre (world champion three times in canoe slalom and four times in kayak slalom), who became world champion in 2014 with the Braća Slalom Rocky 1:

“The Rocky IV is the product of a two years project including the 3D computer modeling technology where ideas have been mixed up from the best canoe paddles to create the best compromise for canoe slalom. It is always a pleasure to work with Braća’s industrial processes in terms of construction for a total confidence regarding the stiffness, weight and durability of my paddles.

More technically, The blade is thinner than the initial Rocky allowing a cleaner use in the water for both cross bow and draw strokes. The grip occurs earlier for forward strokes and also allows more efficiency in tight angles turning near the slalom poles.”



TECHNICAL PARAMETERS OF CANOE SLALOM AND DOWN RIVER MODELS

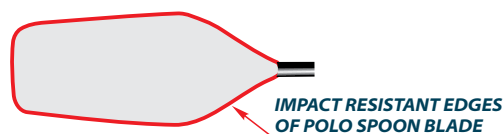
	Blade				Shaft				Handle		Carbon content (%)		Weight (g/oz)
	Surface Area (sq.cm/sq.in)	Length (cm)	Width (cm)	Aluminium Tips	Stiffness (mm)	Diameter A-A (mm)	Full Kevlar	Diameter (mm)	Blade	Shaft			
Braća Canoe Slalom Rocky 1 835(max)	835/129.4	50	20.6	•	Hard Plus 2.4 - 2.6	30	○ •	32; 35; 37	100	100		560/19.8	
Braća Canoe Slalom Rocky 1 805 (min)	805/124.8	49	20.2	•	Hard 2.4 - 2.6	29	○ ○	32; 35; 37	100	100		550/19.4	
Braća Canoe Slalom Rocky 2 835 (max)	835/129.4	50	20.6	•	Medium Thick Plus 2.6 - 2.8	32	○ •	37	100	100		560/19.8	
Braća Canoe Slalom Rocky 2 805 (min)	805/124.8	49	20.2	•	Medium Thick 2.6 - 2.8	31	○ ○	37	100	100		550/19.4	
<b>NEW</b> Braća Canoe Slalom Rocky 4 835 (max)	835/129.4	50	20.5	•	Medium Plus 2.6 - 2.8	30	○ •	32; 35; 37	100	100		550/19.4	
<b>NEW</b> Braća Canoe Slalom Rocky 4 805 (min)	805/124.8	49	20.1	•	Medium 2.6 - 2.8	29	○ ○	32; 35; 37	100	100		550/19.4	
					Soft 2.9 - 3.1	29	○ ○	32; 35; 37	100	100		540/19.1	
Braća Down River ON Roll 765 (max)	765/118.6	50	20.5	•	Medium 2.6 - 2.8	29	○ ○	32; 35; 37	100	100		530/18.7	
Braća Down River ON Roll 745 (min)	745/115.4	49	20.5	•	Soft 2.9 - 3.1	29	○ ○	32; 35; 37	100	100		520/18.3	

**BRAČA POLO SPOON**

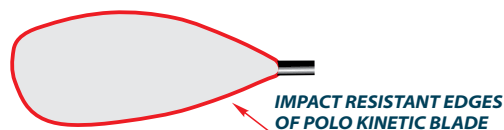
Braća Polo Spoon 690



**Braća 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 a CNC machined special foam core. It meets all ICF rules and regulations.

**BRAČA POLO KINETIC**Braća Polo Kinetic 735 (max)  
Braća Polo Kinetic 660 (min)

**Braća Polo Kinetic** has unique non-slip bands on the blades to enable extra control when handling the ball. It 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 a CNC machined special foam core. It meets all ICF rules and regulations.



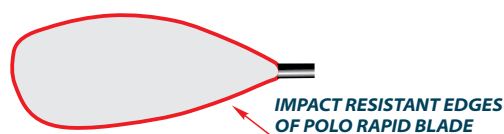
**NEW BRAČA POLO RAPID**

- NEW** Braća Polo Rapid 730 (max)
- NEW** Braća Polo Rapid 660 (min)



**Braća Polo Rapid** is the newest addition to the Braća Polo line. As the name suggests, it has an aggressive catch due to the wide leading edge, which gives excellent acceleration and boat control. The blade is thinner and flatter than the other Polo models, which facilitates more precise ball handling.

The blade has an impact resistant edge all around and is filled with a CNC machined special foam core. It meets all ICF rules and regulations.



TECHNICAL PARAMETERS OF CANOE POLO MODELS

	Blade				Shaft		Carbon content (%)		Weight (g/oz)
	Surface Area (sq. cm/sq.in)	Length (cm)	Width (cm)	Kevlar Tips	Stiffness (mm)	Full	Blade	Shaft	
Braća Polo Spoon 690	690/106.9	43.5	19.8	•	Hard 2.2 - 2.3	○	100	80	840/29.8
Braća Polo Kinetic 735 (max)	735/113.9	46	20.7	•	Hard 2.2 - 2.3	○	100	80	840/29.8
Braća Polo Kinetic 660 (min)	660/102.3	45.5	19.6		•				
<b>NEW</b> Braća Polo Rapid 730 (max)	730/113.2	47	20.8	•	Hard 2.2 - 2.3	○	100	80	820/28.9
<b>NEW</b> Braća Polo Rapid 660 (min)	660/102.3	45.5	20.2		•				







Photos courtesy of Balint Vekassy / canoephotography.com



WIGGS Emma (GBR) – KL2



SUBA Robert (HUN) – KL1



SWOBODA Markus (AUT) – KL2



LAGUTENKO Nataliia (UKR) – KL2





MARSDEN Ian (GBR) – KL1



RIBEIRO DE CARVALHO Caio (BRA) – KL3



SEIPEL Susan (AUS) – KL2



MOREAU Cindy (FRA) – KL3



Photos courtesy of Balint Vekassy / canoephotography.com

## ADJUSTABLE SHAFT SYSTEMS

### Metal



Braća-Sport Paddles can be ordered with three different adjustable systems, depending on the paddle type.

The **Metal** adjuster clamp system is designed for professional grade paddles. It provides maximum strength and pitch adjustment precision with 5° scale resolution.

### NEW Plastic I.



The new **Plastic I.** adjuster clamp system provides an economical adjustment option for children and recreational paddles. The pitch can be easily adjusted with the help of the 15° resolution scale.

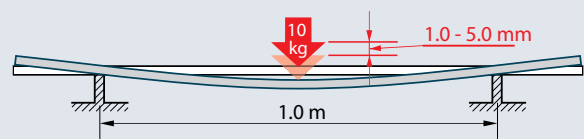
### Plastic II.



The **Plastic II.** adjuster clamp system is used on the dragon and outrigger paddles. The clamp can be adjusted using the provided allen key.

	Metal	Plastic I.	Plastic II.
Flatwater racing kayak	x		
Flatwater racing canoe	x		
Flatwater 60%	x	x	
Children kayak	x	x	
Children canoe		x	
Dragon			x
Outrigger			x
Stand Up	x	x	
Surf ski	x		
Typhoon 20% & 60%	x	x	
Typhoon 100%	x		
Hurricane 20% & 60%	x	x	
Hurricane 100%	x		
Down River kayak	x		
Marathon kayak	x		
Slalom kayak	x		

### SHAFT STIFFNESS MEASUREMENT PROCESS



The shaft stiffness is our recommendation according to the blade size, but any combination is possible.

If you are higher and/or stronger than the average, you might need a stiffer shaft. We recommend stiffer shafts for short distance racing and softer shafts for long distances.

Canoe paddles are available with 21 different shaft models with stiffness between 1.2 (stiff) and 4.8 (soft).

Kayak paddles can be ordered with 24 types of shafts, with a 1.8 (stiff) to 4.9 (soft) stiffness range.

### IMPORTANT NOTICE:

- ! 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.
- **Store your adjustable paddle disassembled if not used for more than two weeks!**

**BRAČA COVERS FLATWATER**



Kayak adjustable

Canoe

Kayak

**Braća-Sport Universal Paddle Covers** adapt to fit different blade sizes, shaft types (full and adjustable) and adjusts to accommodate different shaft lengths.

To protect paddles from damage, we offer covers made of special, highly durable fabrics, constructed with tear-resistant micro ripstop nylon and closed-cell foam padding.

The covers are stitched with heavy duty thread, reinforced ends and heavy duty zippers.

**BRAČA COVERS WILDWATER**



Kayak Slalom and Wildwater (double)

Kayak Slalom and Wildwater

Canoe Slalom

Canoe Slalom (double)

Outrigger

Stand Up

Dragon

### BRAČA CAP



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

- 100% cotton construction is durable and comfortable.
- Velcro® closure quickly adjusts to all head sizes.
- Low-profile, relaxed fit for both men and women.

### BRAČA PERFORMANCE THERMAL SHIRT



Colours



The **Braća-Sport Performance Thermal Shirt** is engineered for high performance workouts and competition. It offers a unique balance between zoned thermal compression and ventilation, while providing superior moisture management capabilities.

- Highly breathable and provides enhanced airflow.
- Transports moisture away from the body and keeps the skin dry.
- Reduces skin temperature during intense workout and competition.

Sizes: XS, S, M, L, XL, XXL (Unisex).

### BRAČA POGIES



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

Two models are available for kayak and one for canoe:

- **Kayak Marathon** - for minimal time loss at the portages.
- **Kayak Normal** - for maximum cold and wind protection.
- **Canoe** - special design for canoeing.

### BRAČA CANOE WRISTBAND



**Braća Canoe Wristband** is the perfect aid for canoeists. It enables the athletes to tie the paddle to their hands, which reduces fatigue and prevents injuries.

- Soft neoprene lining for maximum comfort
- Strong Velcro® straps for secure mounting
- Reduces lower arm fatigue and the risk of injuries
- Prevents accidental slipping of the shaft from the athlete's hand.

## BRAČA SPRAY SKIRT



Colours



Colours



## BRAČA CANOE KNEE PAD



## BRAČA BACKPACK



## BRAČA COMBO PADDLE BAG



**Braća-Sport Spray Skirts** are designed keep the cockpit dry during competition and training 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.

**Braća-Sport Spray Skirts** are available in two versions:

- **Racing** – with a tight fit for all racing boat cockpits which minimizes water pooling and knee contact. Available with two waist sizes: S/M and L/XL
- **Touring** – looser design which fits most of the touring boats with larger cockpits and racing boats as well.

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

The **Braća Backpack** is designed for carrying all your daily essential 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

The **Braća Combo Paddle Bag** is a stylish and practical accessory for everyday training.

- Large pocket to store an adjustable paddle
- Two waterproof pockets for clothes and training gear
- Made of special, tear-resistant micro ripstop nylon and closed-cell foam padding
- Perfect bag for travelling or everyday use

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**FastPaddler.com**

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