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AVION SYNERGY AURA 22 AURA 33 AURA 44 AURA 55 CHARISMA 55 CHARISMA 66 CHARISMA 77 MAJESTY SEANCE DYNASTY SIMPLEX ELEMENT ELECTRA S  
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UNICA PROFILE SPECTRA RIVAL IMPULSE IMPULSE ASL SOLUTION SOLUTION ASL SOLUTION 29 QUANTA MYSTIC PEGAS SPIRIT SPIRIT 29 COMPACT THEMA HORIZON HORIZON ASL LINEA PATRIOT TR1 PA  
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2013  
2014  
2015  
2016  
2017



**AUTHOR**  
BICYCLES

## AUTHOR & AGANG

We are pleased to say that common work with the original creative AGang team does not end, and vice versa gets a brand new dynamic and intensity. The combination of the best from both brands will lead to even stronger product and personal background for Author.

Apart from full suspension models, BMX and Freestyle MTB, we used reliable, positively evaluated frame technologies and geometry on the bikes **Gangsta**, **Nikita**, **Capo** and **Angel**.

Result is an improved frame set – all introductory Author models 24", 26", 27.5", 29" and ASL.

**Patriot**, **Ninja**, **Exe**, **Pimp** and a new **Su-Mo**, which are using AG Lab technologies, will be marked as "AG Lab", now under the Author brand.

Good news is a reduction of many types of bikes that Universe Agency offers. 92 Author models in 2014 decreased to 79 and from 33 AGangs remained 13. Total amount of 125 models is reduced to 92.

We are confident, that our offer will be more marketable and easily presentable to a final customer.

At the same time we create more space for better communication and presentation of Author as a whole. Information materials for dealers, advertising and promotional outcomes for the public and the creation of new websites will be next steps for better brand visibility of Author.

One world, one brand, one development.

Author

## AUTHOR OF THE BIKE

"Vision without action is just a dreaming, action without vision is a journey through darkness."

Every single brand is made by three basic attributes:

- » **System**
- » **Vision**
- » **Dynamics**

Without **system** it is impossible to build a bike & accessories collection, have a sophisticated supplier base, or a functional distributor's network.

**Vision** gives direction and power to our work. With the vision we know, who we are, what we are doing and where we are going.

**Dynamics** represents the speed and intensity, which we spend on placing our visions into systems.

### AUTHOR IS AN AUTHOR OF YOUR BIKE

We all know, why we are creating bikes exactly the way we do. We are trying to understand all needs of our customers, but also to bring them brand new options and experiences. We control our brand; it means product, price and philosophy. Every new collection represents our effort to move borders of innovations in technical solution and design forward and higher.

And like in the high mountains, where the higher altitude increases the difficulty of further steps, after more than two decades making Author is a big challenge – to constantly move forward. We are not using "artificial oxygen" or carriers.

Everything is only our own work. The work of people who have technical erudition, flair for design and they love bikes.

Have a ride with Author bikes.

Martin J. Havlena

## WHAT IS AG LAB?

AG Lab is a connection and cooperation between Czech engineers Ing. Zdenek Urban, Ing. Jiri Marjan, PhD.; Technical University in Liberec and test riders. In last 6 years this cooperation became really maximally effective. We were able to bring up more than 90% of functional ideas to the assembly-line production. Specific results are structural frame solution and original suspension system Drive Link Pivot (DLP®), which has achieved a great popularity among both general cycling public and expert media.

The basic AG Lab idea is still motto: "Power in simplicity", which brings a high level of frame elements unification across frame platforms. In other words the issue is to simplify the production and reduce a number of frame spare parts (e.g. bearings, rear derailleur hangers etc.)

## DLP® - DRIVE LINK PIVOT

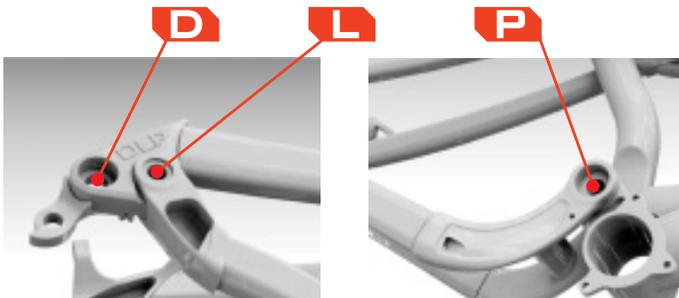
### DRIVE LINK - MAIN DRIVE

This is a system based on the four-pivot mechanism principle. One of the major and unique ideas that were applied in the complete DLP® suspension system was placing a DLP® link (pivot – pos. L) above and in front of the rear wheel axle (rear wheel axle – pos. D). The link together with the position of the main pivot (main pivot of the rear triangle – pos. P) and the linkage geometry create a virtual pivot point path through out the travel. This path is one of the basic parameters to achieve the required suspension properties (kinematics) of the rear triangle.

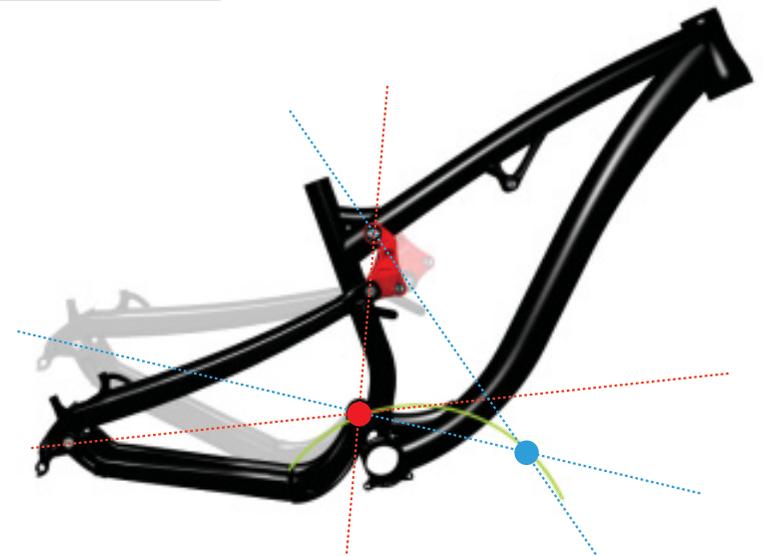
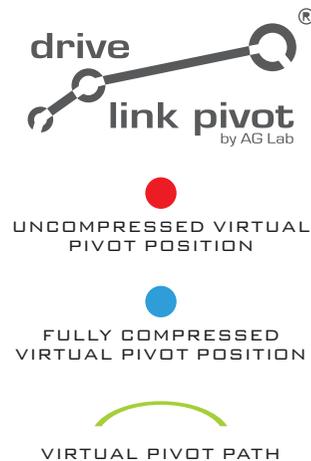
The DLP® system with the optimum position and shape of the linkage contributes to the overall suspension characteristics depending on the purpose of the individual model series (so-called Leverage Ratio / rear wheel suspension characteristics).

Schematic diagram DLP®

- D** REAR WHEEL AXLE
- L** CHAIN STAY REAR PIVOT
- P** REAR TRIANGLE MAIN PIVOT



The principle of virtual pivot for system DLP®





**FSX 27.5  
TRAIL | ENDURO**



**FSX 27.5 | 26  
DOWNHILL**



**FREESTYLE  
MTB | BMX**



**FAT BIKE  
SNOW BIKE**



**ROAD**



PATRIOT EVO TEAM – ALLOY



NINJA DH TEAM – ALLOY



EXE 1.0 – CROMOLY



SUMO – CROMOLY



CHARISMA 77 – CARBON



PATRIOT TRAIL 3.0 – ALLOY



NINJA FR – ALLOY



PIMP 2.0 – CROMOLY



AURA 44 – ALLOY

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### BIKE RANGE

To get an easier direction in AUTHOR 2015 collection we prepared the "Bike Range". This overview should not replace a total listing of all 2015 models, but this is a certain selection of representatives of given bike categories. For a better lucidity we are introducing the different frame platforms in each category as well. A complete offer off all bicycles could be found on [www.author.eu](http://www.author.eu)

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MTB 29



MTB 27.5



MTB 26



MTB ASL 27.5 | 26



CROSS



MAGNUM 29 – CARBON



INTROVERT – CARBON



SOLUTION – ALLOY



INSTINCT ASL – HYDROFORMED ALLOY



SYNERGY – CARBON



IMPULSE 29 – ALLOY



VISION – HYDROFORMED ALLOY



PROFILE – ALLOY



SOLUTION ASL – ALLOY



CODEX – ALLOY



QUANTA – ALLOY



CORSA – ALLOY

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CROSS ASL



E-BIKE



TOURING



JUNIOR



GRAND ASL – ALLOY



ELEMENT – HYDROFORMED ALLOY



SIMPLEX – ALLOY



ULTRASONIC – JUNIOR 24"



ELECTRA – HYDROFORMED ALLOY



TRIUMPH – ALLOY



COSMIC – JUNIOR 20"



STYLO – JUNIOR 16"



PILOT – JUNIOR 12"

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<b>FSX 27.5 TRAIL   ENDURO</b>	FULL SUSPENSION MTB TRAIL   ENDURO 27.5	8 - 15
<b>FSX 27.5   26 DOWNHILL</b>	FULL SUSPENSION MTB DOWNHILL 27.5   FREERIDE 26	16 - 21
<b>FREESTYLE MTB   BMX</b>	FREESTYLE MOUNTAIN BIKES   BMX	22 - 27
<b>FAT BIKE SNOW BIKE</b>	MOUNTAIN BIKE FAT BIKE	28 - 31
<b>ROAD</b>	ROAD BIKES	32 - 39
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<b>ACCESSORIES</b>	PARTS AND ACCESSORIES	120 - 150



TRAIL FSX 27.5 ENDURO

## PATRIOT - SUSPENSION SYSTEM OF FRAME PLATFORM

PATRIOT model series ideally reflect the latest requirements of the modern trail and enduro riding style. Its platform is a frame (for 27.5" wheels only), using proprietary four-pivot technology, the DLP® (Drive Link Pivot), with original frame geometry developed for trail and enduro style of riding. The linkage and pivot positions shift the "virtual pivot" of the suspension high above the pedal centre, thus reducing the rear triangle swaying when pedaling. This results in an optimum ratio between sensitivity to bumps and adequate elimination of the impact of pedaling on the rear triangle swaying. Besides being sensitive even while braking, the DLP® suspension of the rear triangle is characterised by minimal pedal kickback (when the cranks kick back during the shock absorber compression) and chain length extension or reduction.

Another advantage of DLP® is a set up of shock absorber with much lower air pressure or the use of softer springs. However, it almost eliminated the use of external functions of shock absorber to increase their own compression as Propedal and others like it - especially true when pedaling seated.

### PATRIOT TRAIL AND PATRIOT EVO TEAM / EVO FRAME





| PATRIOT EVO TEAM |



<b>FRAME</b>	double butted alloy 6061 27.5"	<b>GEAR / SHIFTING</b>	SRAM XO, 11 speed
<b>REAR SHOCKER</b>	ROCK SHOX Monarch Plus RC3 DB (216 / 63 mm)	<b>BRAKES</b>	AVID Guide RS (7")
<b>FRONT FORK</b>	ROCK SHOX Pike RCT3 27 15 SA (160 mm travel)	<b>TIRES</b>	MAXXIS High Roller II kevlar / Minion DHR II kevlar 27.5" x 2.30"
<b>CHAINWHEEL</b>	E13 TRS Race, 32 teeth	<b>WEIGHT</b>	13,8 kg / M



## | PATRIOT EVO |



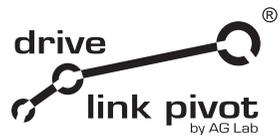
<b>FRAME</b>	double butted alloy 6061 27.5"	<b>GEAR / SHIFTING</b>	SRAM X1, 11 speed
<b>REAR SHOCKER</b>	ROCK SHOX Monarch RT3 HV DB (216 / 63 mm)	<b>BRAKES</b>	TEKTRO Orion (7")
<b>FRONT FORK</b>	RST Rogue Air (160 mm travel)	<b>TIRES</b>	MAXXIS Ardent kevlar 27.5" x 2.25"
<b>CHAINWHEEL</b>	SRAM X1-1000, 32 teeth	<b>WEIGHT</b>	14,7 kg / M



| PATRIOT TRAIL 3.0 |



<b>FRAME</b>	double butted alloy 6061 27.5"	<b>GEAR / SHIFTING</b>	SRAM XO / X1, 11 speed
<b>REAR SHOCKER</b>	ROCK SHOX Monarch RT3 HV DB (200 / 50 mm)	<b>BRAKES</b>	AVID Guide R (7")
<b>FRONT FORK</b>	ROCK SHOX Reba RLT 27 15 SA (120 mm travel)	<b>TIRES</b>	MAXXIS Ardent kevlar 27.5" x 2.25"
<b>CHAINWHEEL</b>	SRAM X1-1000, 34 teeth	<b>WEIGHT</b>	13,2 kg / M



## | PATRIOT TRAIL 2.0 |



<b>FRAME</b>	double butted alloy 6061 27.5"	<b>GEAR / SHIFTING</b>	SHIMANO XT "clutch" / SLX, 20 speed
<b>REAR SHOCKER</b>	X-FUSION O2 RLX AV (200 / 50 mm)	<b>BRAKES</b>	TEKTRO Orion (7")
<b>FRONT FORK</b>	X-FUSION Velvet RL 27.5 (120 mm travel)	<b>TIRES</b>	MAXXIS Ardent kevlar 27.5" x 2,25"
<b>CHAINWHEEL</b>	SHIMANO XT, 38-24 teeth	<b>WEIGHT</b>	14,3 kg / M



| PATRIOT TRAIL 1.0 |



<b>FRAME</b>	double butted alloy 6061 27.5"	<b>GEAR / SHIFTING</b>	SHIMANO XT "clutch" / Deore, 20 speed
<b>REAR SHOCKER</b>	X-FUSION 02 RL (200 / 50 mm)	<b>BRAKES</b>	TEKTRO Auriga (7")
<b>FRONT FORK</b>	RST F1RST 27.5 15 (120 mm travel)	<b>TIRES</b>	MAXXIS Ardent kevlar 27.5" x 2.25"
<b>CHAINWHEEL</b>	SHIMANO Deore, 38-24 teeth	<b>WEIGHT</b>	14,6 kg / M

MODEL	PATRIOT EVO TEAM	PATRIOT EVO	PATRIOT TRAIL 3.0	PATRIOT TRAIL 2.0	PATRIOT TRAIL 1.0
<b>SIZE</b>	S, M, L, XL	S, M, L, XL	S, M, L, XL	S, M, L, XL	S, M, L, XL
<b>FRAME</b>	double butted alloy 6061 27.5", suspension air shocker ROCK SHOX Monarch Plus RC3 DB 216 / 63 mm (rear travel 160 mm)	double butted alloy 6061 27.5", suspension air shocker ROCK SHOX Monarch RT3 HV DB 216 / 63 mm (rear travel 160 mm)	double butted alloy 6061 27.5", suspension air shocker ROCK SHOX Monarch RT3 HV DB 200 / 50 mm (rear travel 120 mm)	double butted alloy 6061 27.5", suspension air shocker X-FUSION O2 RLX AV 200 / 50 mm (rear travel 120 mm)	double butted alloy 6061 27.5", suspension air shocker X-FUSION O2 RL 200 / 50 mm (rear travel 120 mm)
<b>FRONT FORK</b>	ROCK SHOX Pike RCT3 27 15 SA air, lock out 15 mm thru axle 1.5" tapered steerer (160 mm)	RST Rogue Air air, lock out 15 mm thru axle 1.5" tapered steerer (160 mm)	ROCK SHOX Reba RLT 27 15 SA air, lock out 15 mm thru axle 1.5" tapered steerer (120 mm)	X-FUSION Velvet RL 27.5 air, lock out 15 mm thru axle 1.5" tapered steerer (120 mm)	RST F1RST 27.5 15 air, lock out 15 mm thru axle 1.5" tapered steerer (120 mm)
<b>HEAD PARTS</b>	PRESTINE Integrated 1.5" tapered	PRESTINE Integrated 1.5" tapered	PRESTINE Integrated 1.5" tapered	PRESTINE Integrated 1.5" tapered	PRESTINE Integrated 1.5" tapered
<b>CHAINWHEEL</b>	E13 TRS Race 32 teeth 170 / 175 mm cranks	SRAM X1-1000 32 teeth 170 / 175 mm cranks	SRAM X1-1000 34 teeth 170 / 175 mm cranks	SHIMANO XT 38-24 teeth 170 / 175 mm cranks	SHIMANO Deore 38-24 teeth 170 / 175 mm cranks
<b>B.B. PARTS</b>	E13 TRS Race BB30 PF	SRAM BB30 PF	SRAM BB30 PF	SHIMANO XT BB unit	SHIMANO Deore BB unit
<b>FRONT DERAILEUR</b>	E13 chain guide	E13 chain guide	E13 chain guide	SHIMANO SLX (direct mount)	SHIMANO Deore (direct mount)
<b>REAR DERAILEUR</b>	SRAM XD	SRAM X1	SRAM XD	SHIMANO XT "clutch"	SHIMANO XT "clutch"
<b>SHIFTERS</b>	SRAM XD Trigger (11)	SRAM X1 Trigger (11)	SRAM X1 Trigger (11)	SHIMANO SLX (20)	SHIMANO Deore (20)
<b>FREEWHEEL</b>	SRAM XG-1195 10-42 (11)	SRAM XG-1180 10-42 (11)	SRAM XG-1180 10-42 (11)	SHIMANO HG50-10 11-36 (10)	SHIMANO HG50-10 11-36 (10)
<b>CHAIN</b>	KMC DLC black	SRAM PC-X1	KMC DLC black	SHIMANO HG54	SHIMANO HG54
<b>HUBS</b>	SPANK Oozy Trail 295 15 mm front thru axle 142 x 12 mm rear thru axle wheel set 28 holes	AG Lab Disc 15 mm front thru axle 142 x 12 mm rear thru axle 32 holes	AG Lab Disc 15 mm front thru axle 142 x 12 mm rear thru axle 32 holes	AG Lab Disc 15 mm front thru axle 142 x 12 mm rear thru axle 32 holes	AG Lab Disc 15 mm front thru axle 142 x 12 mm rear thru axle 32 holes
<b>BRAKES</b>	AVID Guide RS disc hydraulic (7" rotors)	TEKTRO Orion disc hydraulic (7" rotors)	AVID Guide R disc hydraulic (7" rotors)	TEKTRO Orion disc hydraulic (7" rotors)	TEKTRO Auriga disc hydraulic (7" rotors)
<b>BRAKE LEVERS</b>	AVID Guide RS	TEKTRO Orion	AVID Guide R	TEKTRO Orion	TEKTRO Auriga
<b>RIMS</b>	SPANK Oozy Trail 295 wheel set 28 holes	AG Lab Krypton Pro 27.5 32 holes	SPANK Oozy 26 Al Evo 32 holes	AG Lab Krypton Pro 27.5 32 holes	AG Lab Krypton Pro 27.5 32 holes
<b>SPOKES</b>	SPANK Oozy Trail 295	black stainless steel 2.0 mm butted	black stainless steel 2.0 mm butted	black stainless steel 2.0 mm butted	black stainless steel 2.0 mm butted
<b>FRONT TIRE</b>	MAXXIS High Roller II kevlar 27.5" x 2.30" UST	MAXXIS Ardent kevlar 27.5" x 2.25"	MAXXIS Ardent kevlar 27.5" x 2.25"	MAXXIS Ardent kevlar 27.5" x 2.25"	MAXXIS Ardent kevlar 27.5" x 2.25"
<b>REAR TIRE</b>	MAXXIS Minion DHR II kevlar 27.5" x 2.30" UST	MAXXIS Ardent kevlar 27.5" x 2.25"	MAXXIS Ardent kevlar 27.5" x 2.25"	MAXXIS Ardent kevlar 27.5" x 2.25"	MAXXIS Ardent kevlar 27.5" x 2.25"
<b>PEDALS</b>	HT-PA12A	HT-PA12	HT-PA12A	HT-PA12	HT-PA12
<b>HANDLEBAR</b>	SPANK Oozy Limited Bar 15 mm 740 mm	AG Lab alloy 15 mm 750 mm	SPANK Oozy Limited Bar 15 mm 740 mm	SPANK Oozy Limited Bar 15 mm 740 mm	AG Lab alloy 15 mm 750 mm
<b>GRIPS</b>	AG Lab GripLock	AG Lab GripLock	AG Lab GripLock	AG Lab GripLock	AG Lab GripLock
<b>STEM</b>	SPANK Oozy	AG Lab alloy	SPANK Oozy	SPANK Oozy	AG Lab alloy
<b>SEAT POST</b>	ROCK SHOX Reverb Stealth remote control adjustable (30.9)	PROMAX remote control adjustable (30.9)	ROCK SHOX Reverb Stealth remote control adjustable (30.9)	KIND SHOCK LEVi remote control adjustable (30.9)	AG Lab alloy (30.9)
<b>SEAT CLAMP</b>	AG Lab (34.9)	AG Lab (34.9)	AG Lab (34.9)	AG Lab (34.9)	AG Lab (34.9)
<b>SEAT BOLT</b>	AG Lab alloy GR	AG Lab alloy GR	AG Lab alloy GR	AG Lab alloy GR	AG Lab alloy GR
<b>SADDLE</b>	AG Lab Throne Trail CR	AG Lab Throne Trail	AUTHOR Summit CR	AUTHOR Summit	AUTHOR Summit
<b>SPEED</b>	11	11	11	20	20
<b>WEIGHT</b>	13,8 kg / M	14,7 kg / M	13,2 kg / M	14,3 kg / M	14,6 kg / M

FSX 27.5  
DOWNHILL



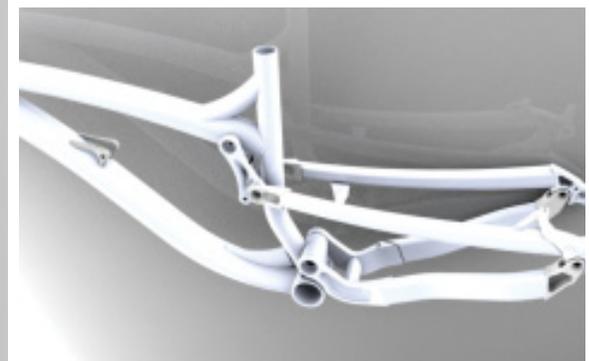
## NINJA DH AND NINJA FR SUSPENSION SYSTEM OF FRAME PLATFORM

The NINJA DH and NINJA FR represent the model series designed for downhill, freeride and bikepark riding. The foundation is a very low = playful frame with original geometry developed for extreme riding. The rear wheel suspension uses proprietary four-pivot technology, the DLP® (Drive Link Pivot).

Both model series use a top linkage with forward travel and an almost horizontal shock absorber position. This design achieves high shock absorbing performance even for minor vibrations as well as progressive hardening of the shock absorber towards the end (the last 20%) of the rear wheel travel. Besides being sensitive even while braking, the DLP® suspension of the rear triangle is characterised by minimal pedal kickback (when the cranks kick back during the shock absorber compression) and chain length extension or reduction.

Another advantage of DLP® is a set up of shock absorber with much lower air pressure or the use of softer springs. However, it almost eliminated the use of external functions of shock absorber to increase their own compression as Propedal and others like it – especially true when pedaling seated.

### NINJA DH TEAM / NINJA DH FRAME





| NINJA DH TEAM |



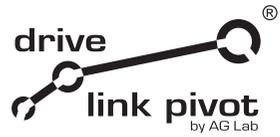
<b>FRAME</b>	alloy 6061 27.5"	<b>GEAR / SHIFTING</b>	SRAM XO-DH / XO, 7 speed
<b>REAR SHOCKER</b>	ROCK SHOX Vivid Air R2C (240 / 76 mm)	<b>BRAKES</b>	AVID Guide RS (8" / 7")
<b>FRONT FORK</b>	ROCK SHOX Boxer WC 27 (200 mm travel)	<b>TIRES</b>	MAXXIS High Roller kevlar 27.5" x 2.40" UST
<b>CHAINWHEEL</b>	E13 LG1 Race, 36 teeth	<b>WEIGHT</b>	16.0 kg / M



## | NINJA DH |



<b>FRAME</b>	alloy 6061 27.5"	<b>GEAR / SHIFTING</b>	SRAM X7 / X5, 9 speed
<b>REAR SHOCKER</b>	ROCK SHOX Kage RC (240 / 76 mm)	<b>BRAKES</b>	TEKTRON Orion (8" / 7")
<b>FRONT FORK</b>	ROCK SHOX Boxxer RC 27 (200 mm travel)	<b>TIRES</b>	MAXXIS High Roller II 27.5" x 2.40"
<b>CHAINWHEEL</b>	E13 LG1 Single, 36 teeth	<b>WEIGHT</b>	18.5 kg / M



| NINJA FR |



<b>FRAME</b>	alloy 6061 26"	<b>GEAR / SHIFTING</b>	GRAM X7 / X5, 9 speed
<b>REAR SHOCKER</b>	X-FUSION Vector R (222 / 70 mm)	<b>BRAKES</b>	TEKTRO Auriga (8" / 7")
<b>FRONT FORK</b>	RST Stitch Super (180 mm travel)	<b>TIRES</b>	MAXXIS High Roller II 26" x 2.40"
<b>CHAINWHEEL</b>	TRUVATIV Hussefelt 1.0, 34 teeth	<b>WEIGHT</b>	18.6 kg / M

MODEL	NINJA DH TEAM	NINJA DH	NINJA FR
SIZE	S, M, L	S, M, L	S, M, L
FRAME	alloy 6061 27.5", suspension air shocker ROCK SHOX Vivid Air R2C 240 / 76 mm (rear travel 200 mm)	alloy 6061 27.5", suspension air shocker ROCK SHOX Kage RC 240 / 76 mm (rear travel 200 mm)	alloy 6061 26", suspension spring shocker X-FUSION Vector R 222 / 70 mm (rear travel 180 mm)
FRONT FORK	ROCK SHOX Boxxer WC 27 air 20 mm thru axle (200 mm)	ROCK SHOX Boxxer RC 27 air 20 mm thru axle (200 mm)	RST Stitch Super oil air 20 mm thru axle 1.5" tapered steerer (180 mm)
HEAD PARTS	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE F9B 1.5" tapered
CHAINWHEEL	E13 LG1 Race 36 teeth 165 mm cranks	E13 LG1 Single 36 teeth 165 mm cranks	TRUVATIV Hussefelt 1.0 34 teeth 170 mm cranks
B.B. PARTS	E13 LG1 Race BB30 PF	E13 LG1 Single BB30 PF	TRUVATIV Howitzer
FRONT DERAILLEUR	E13 chain guide	E13 chain guide	E13 chain guide
REAR DERAILLEUR	SRAM XO-DH	SRAM X7	SRAM X7
SHIFTERS	SRAM XO Trigger (7)	SRAM X5 Trigger (9)	SRAM X5 Trigger (9)
FREEWHEEL	SRAM XG-795 10-24 (7)	SRAM PG-950 11-32 (9)	SRAM PG-950 11-32 (9)
CHAIN	KMC DLC black	KMC X9 gold	KMC X9 gold
HUBS	SPANK Spike Race 28 DH 27.5 20 mm front thru axle 157 x 12 mm rear thru axle wheel set 32 holes	AG Lab Disc 20 mm front thru axle 157 x 12 mm rear thru axle 32 holes	AG Lab Disc 20 mm front thru axle 142 x 12 mm rear thru axle 32 holes
BRAKES	AVID Guide RS disc hydraulic (8" / 7" rotors)	TEKTRO Orion disc hydraulic (8" / 7" rotors)	TEKTRO Auriga disc hydraulic (8" / 7" rotors)
BRAKE LEVERS	AVID Guide RS	TEKTRO Orion	TEKTRO Auriga
RIMS	SPANK Spike Race 28 DH 27.5 wheel set 32 holes	AG Lab Reverse 32 holes	AG Lab Reverse 32 holes
SPOKES	SPANK Spike Race 28 DH 27.5 32 holes	black stainless steel 2.0 mm butted	black stainless steel 2.0 mm butted
FRONT TIRE	MAXXIS High Roller kevlar 27.5" x 2.40" UST	MAXXIS High Roller II 27.5" x 2.40"	MAXXIS High Roller II 26" x 2.40"
REAR TIRE	MAXXIS High Roller kevlar 27.5" x 2.40" UST	MAXXIS High Roller II 27.5" x 2.40"	MAXXIS High Roller II 26" x 2.40"
PEDALS	HT-PA12A	HT-PA12A	AG Lab platform alloy replaceable pins
HANDLEBAR	SPANK 800 Race 15 mm 800 mm S 30 mm 800 mm M, L	SPANK Spoon 20 mm 760 mm	AG Lab alloy 15 mm 800 mm
GRIPS	AG Lab GripLock	AG Lab GripLock	AG Lab GripLock
STEM	SPANK Spike	SPANK Spike	AG Lab alloy
SEAT POST	AG Lab alloy (30.9)	AG Lab alloy (30.9)	AG Lab alloy (30.9)
SEAT CLAMP	AG Lab (34.9)	AG Lab (34.9)	AG Lab (34.9)
SEAT BOLT	AG Lab alloy QR	AG Lab alloy QR	AG Lab alloy QR
SADDLE	AG Lab Throne DH / FR CR	AG Lab Throne DH / FR	AG Lab Throne DH / FR
SPEED	7	9	9
WEIGHT	16.0 kg / M	18.5 kg / M	18.6 kg / M



FREESTYLE  
MTB | BMX



## FREESTYLE FRAMES PLATFORM

All frames were 100% developed by top dirt and street riders around the world with dedication to deliver the best quality in terms of strength, weight and geometry. It took many broken prototype frames to find the best balance among all mentioned crucial attributes. 20", 24" or 26" wheel size frames are available.

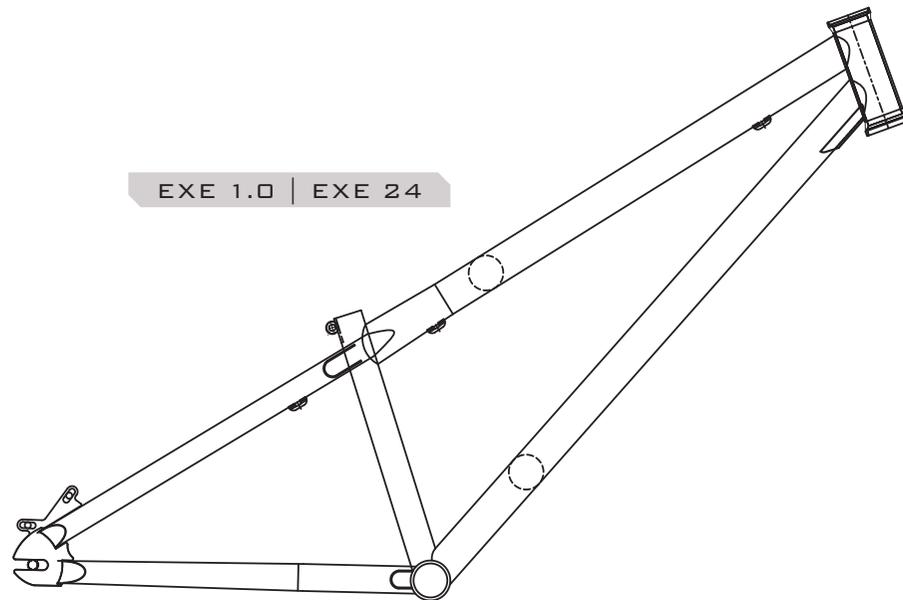
## MATERIAL AND FRAME TECHNOLOGY

Premium custom butted 4130 cromoly steel tubing with thermal treatment of head tube, BB shell and drop outs.

### EXTENDED SEAT STAY - ESS

The extended seat stay structural element makes it possible to increase the rigidity of one of the most strained points of the frame. This simple solution increases the area of contact between the top and seat tubes and the seat stays. Their solid interconnection produces a structural node that is resistant to forces generated when riding.

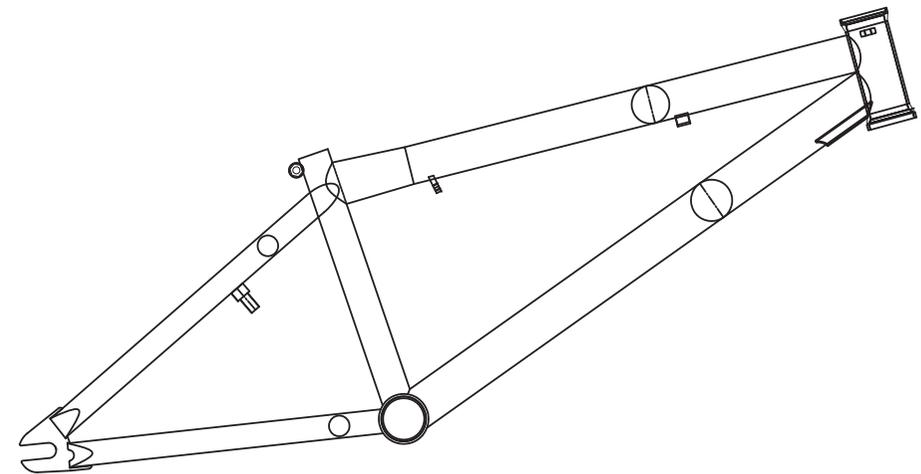
**ESS**  
extended seat  
stay



### SMART CABLE ROUTING - SCR

A seemingly unimportant detail like where the brake and gear shift cables run may have a negative impact on the functionality of the bike's primary mechanisms. Based on long-term practical testing and computer simulation, we have chosen the ideal cable routing for each of its frame categories with respect to its size, type and purpose.

**SCR**  
smart cable  
routing





| EXE 1.0 |

<b>FRAME</b>	double butted cromoly 26"
<b>FRONT FORK</b>	RST Dirt T (100 mm travel)
<b>CHAINWHEEL</b>	FSA Step Up (32 teeth)
<b>BRAKES</b>	TEKTRO Aries (5"), rear
<b>TIRES</b>	MAXXIS DTH kevlar 26" x 2.15"
<b>WEIGHT</b>	13.7 kg / 11"



| EXE 24 |

<b>FRAME</b>	double butted cromoly 24"
<b>FRONT FORK</b>	cromoly
<b>CHAINWHEEL</b>	cromoly 3 piece (25 teeth)
<b>BRAKES</b>	TEKTRO Aries (5"), rear
<b>TIRES</b>	VITTORIA Tattoo 24" x 2.30"
<b>WEIGHT</b>	12.1 kg / 11"





| PIMP 2.0 |

<b>FRAME</b>	cromoly Ondra Slez Geo 20"
<b>FRONT FORK</b>	hi-ten
<b>CHAINWHEEL</b>	steel 3 piece (25 teeth)
<b>BRAKES</b>	PROMAX U-960, rear
<b>TIRES</b>	KENDA 20" x 2.125"
<b>WEIGHT</b>	11.6 kg / L



| PIMPIE |

<b>FRAME</b>	hi-ten 20"
<b>FRONT FORK</b>	hi-ten
<b>CHAINWHEEL</b>	steel 3 piece (34 teeth)
<b>BRAKES</b>	TEKTRO FX-340D, rear
<b>TIRES</b>	KENDA 20" x 2.125"
<b>WEIGHT</b>	11.3 kg / S





VARIANT [B]

| PIMP 1.0 |

<b>FRAME</b>	hi-ten 20"	<b>BRAKES</b>	TEKTRO FX-340D, rear
<b>FRONT FORK</b>	hi-ten	<b>TIRES</b>	KENDA 20" x 2.125"
<b>CHAINWHEEL</b>	steel 3 piece (36 teeth)	<b>WEIGHT</b>	11.7 kg / L



MODEL	EXE 1.0	EXE 24	PIMP 2.0	PIMP 1.0	PIMPIE
SIZE	11"	11"	S (T/Ta 19") L (T/Ta 20,6")	L (T/Ta 20,6")	S (T/Ta 19")
FRAME	double butted cromoly 26"	double butted cromoly 24"	cromoly Ondra Slez Geo 20"	hi-ten 20"	hi-ten 20"
FRONT FORK	RST Dirt T (100 mm)	cromoly	hi-ten	hi-ten	hi-ten
HEAD PARTS	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE 1-1/8"	PRESTINE 1-1/8"
CHAINWHEEL	FSA Step Up 32 teeth 170 mm cranks	cromoly 3 piece 25 teeth alloy 175 mm cranks	steel 3 piece 25 teeth alloy 170 / 175 mm cranks	steel 3 piece 36 teeth alloy 175 mm cranks	steel 3 piece 34 teeth alloy 170 mm cranks
B. B. PARTS	FSA cartridge Euro	FSA cartridge Euro	Mid BB, steel axle industrial bearings	Mid BB, steel axle industrial bearings	Mid BB, steel axle industrial bearings
FRONT DERAILLEUR	-	-	-	-	-
REAR DERAILLEUR	-	-	-	-	-
SHIFTERS	-	-	-	-	-
FREEWHEEL	cassette (14 teeth)	cassette (11 teeth)	cassette (9 teeth)	DICTA (14 teeth)	DICTA (14 teeth)
CHAIN	KMC K710	KMC K710	KMC Z510H	KMC Z510H	KMC Z510H
HUBS	QUANDO 10 mm front axle 10 mm rear axle 36 holes	QUANDO 10 mm front axle 10 mm rear axle 36 holes	AG Lab 10 mm front axle 14 mm cromoly rear axle 36 holes	QUANDO 10 mm front axle 14 mm rear axle 36 holes	QUANDO 10 mm front axle 14 mm rear axle 36 holes
BRAKES	TEKTRO Aries disc mechanical rear (5" rotor)	TEKTRO Aries disc mechanical rear (5" rotor)	PROMAX U-960 rear	TEKTRO FX-340D rear	TEKTRO FX-340D rear
BRAKE LEVERS	TEKTRO ML-570 rear	TEKTRO ML-570 rear	PROMAX FS-340 rear	TEKTRO 289A rear	TEKTRO 289A rear
RIMS	alloy 36 holes	alloy 36 holes	alloy 36 holes	alloy 36 holes	alloy 36 holes
SPOKES	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black steel	black steel	black steel
FRONT TIRE	MAXXIS DTH kevlar 26" x 2.15"	VITTORIA Tattoo 24" x 2.30"	KENDA White Black 20" x 2.125"	KENDA White Black 20" x 2.125"	KENDA White Black 20" x 2.125"
REAR TIRE	MAXXIS DTH kevlar 26" x 2.15"	VITTORIA Tattoo 24" x 2.30"	KENDA White Black 20" x 2.125"	KENDA White Black 20" x 2.125"	KENDA White Black 20" x 2.125"
PEDALS	HT-PA12	HT-PA12	HT-PA12	AG Lab platform resin	AG Lab platform resin
HANDLEBAR	AG Lab cromoly 76 mm 720 mm	AG Lab cromoly 76 mm 720 mm	Ondra Slez Geo steel 2 piece 720 mm	steel 2 piece 720 mm	steel 2 piece 720 mm
GRIPS	AG Lab BMX	AG Lab BMX	AG Lab BMX	AG Lab BMX	AG Lab BMX
STEM	AG Lab alloy	AG Lab alloy	alloy	alloy	alloy
SEAT POST	AG Lab pivotal alloy (25.4)	AG Lab pivotal alloy (25.4)	pivotal steel (25.4)	hi-ten (25.4)	hi-ten (25.4)
SEAT CLAMP	-	-	-	-	-
SEAT BOLT	-	-	-	-	-
SADDLE	AG Lab BMX pivotal	AG Lab BMX pivotal	AG Lab BMX pivotal	AG Lab BMX 8 mm rails	PIMP BMX 8 mm rails
SPEED	1	1	1	1	1
WEIGHT	13.7 kg / 11"	12.1 kg / 11"	11.6 kg / L	11.7 kg / L	11.3 kg / S



FAT BIKE



## FAT BIKE CONCEPT

Model Su-Mo reacts to the hottest trend of "snow" bikes. Full cromoly frame with an original geometry developed by AG Lab offers unique ride either in winter or in summer. Very low pressure in 4" tires shows absolutely different point of view on the ride, which seemed to be addictive for many bikers!

## MATERIAL AND FRAME TECHNOLOGY

Premium custom butted 4130 cromoly steel tubing with thermal treatment of head tube, BB shell and drop outs.

## INSIDE DISCMOUNT DESIGN - IDD

### EXTENDED SEATSTAY

The presence of the disc mount inside the rear triangle brings design and structural purity in using disc brake systems. This design permits better protection of the brake body and brake cable from damage and ensures perfect visual connection of the components with the frame.

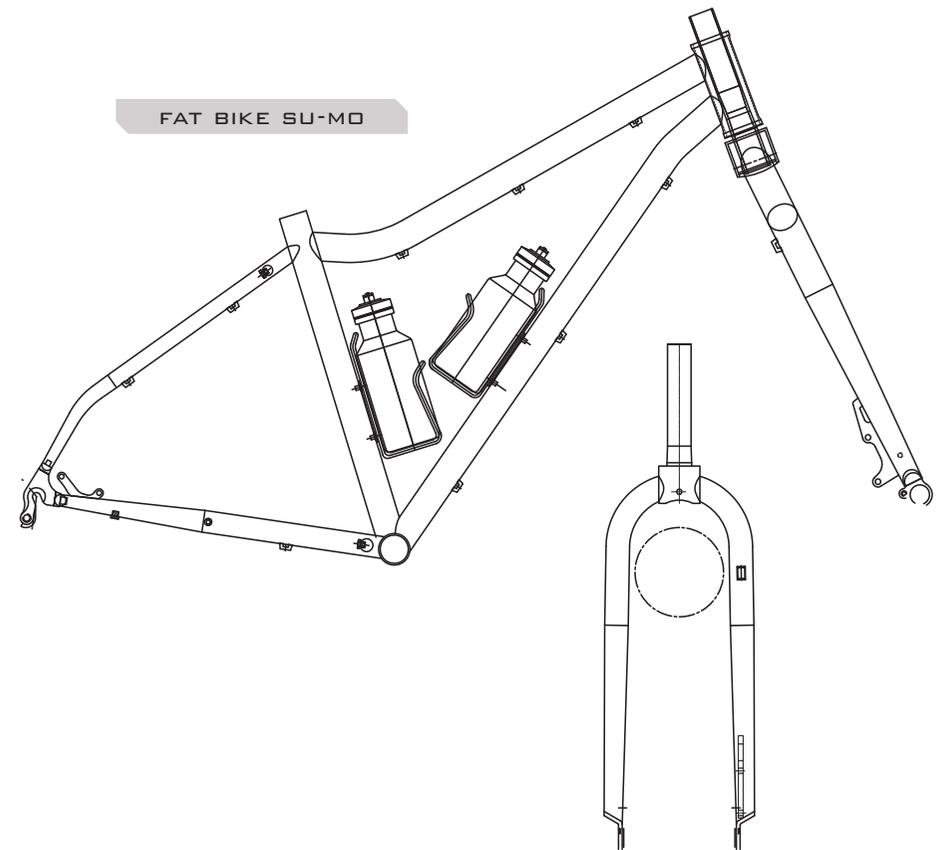
**IDD**  
inside discmount  
design

## FRAME TECHNOLOGY SCR

### SMART CABLE ROUTING

A seemingly unimportant detail like where the brake and gear shift cables run may have a negative impact on the functionality of the bike's primary mechanisms. Based on long-term practical testing and computer simulation, we have chosen the ideal cable routing for each of its frame categories with respect to its size, type and purpose.

**SCR**  
smart cable  
routing





| SU-MO |



<b>FRAME</b>	double butted cromoly 26"	<b>BRAKES</b>	TEKTRO Aries (6")
<b>FRONT FORK</b>	cromoly	<b>TIRES</b>	MAXXIS Mammoth 26" x 4.00"
<b>CHAINWHEEL</b>	SRAM X5, 36-22 teeth	<b>WEIGHT</b>	16.4 kg / 19"

MODEL	SU-MO
SIZE	17", 19"
FRAME	double butted cromoly 26"
FRONT FORK	cromoly
HEAD PARTS	PRESTINE Integrated 1-1/8"
CHAINWHEEL	SRAM X5 36-22 teeth 170 / 175 mm cranks
B.B. PARTS	SRAM GXP
FRONT DERAILLEUR	SRAM X5-HDM
REAR DERAILLEUR	SRAM X7
SHIFTERS	SRAM X5 Trigger (10)
FREEWHEEL	SRAM PG-1030 11-36 (10)
CHAIN	KMC X10 gold
HUBS	AG Lab Disc 32 holes
BRAKES	TEKTRO Aries disc mechanical (6" rotor)
BRAKE LEVERS	TEKTRO ML-570
RIMS	JALCO Snoy 32 holes
SPOKES	black stainless steel 2.0 mm
FRONT TIRE	MAXXIS Mammoth 26" x 4.00"
REAR TIRE	MAXXIS Mammoth 26" x 4.00"
PEDALS	HT-PA12
HANDLEBAR	AG Lab alloy 25 mm 720 mm
GRIPS	AG Lab GripLock
STEM	AG Lab alloy
SEAT POST	AG Lab alloy (31.6)
SEAT CLAMP	AG Lab (34.9)
SEAT BOLT	AG Lab alloy GR
SADDLE	AG Lab Throne Trail
SPEED	20
WEIGHT	16.4 kg / 19"



ROAD



## AUTHOR CARBON ROAD

### CHARISMA

For model year 2015 we are going to use our 3rd generation of AUTHOR carbon road frame's platform. We will use it for models CHARISMA 77, 66 and CHARISMA 55 in different strength and quality carbon material levels.

### FRAME'S STRUCTURAL ELEMENTS

1. inner cable routing for both derailleurs and rear brake (ICR – Inner Cable Routing)
2. braze on type of direct FD mount
3. 86,5 mm BB shell compatible with SHIMANO standard PF SM-BB91-41
4. application of the stainless steel stickers directly to the frame's side wall
5. the conical head tube compatible with the 1,5" fork's tapered steerer tube



## AUTHOR ALLOY ROAD

### AURA

AURA is a synonym for alloy frame's platform but also a collection of road models for which the goal was to come up with a new frame's geometry which would satisfy beginners and semiadvanced road riders. To get the lowest frame's weight we will use on all models triple butted alloy 6061 material.



CERTIFICATED

**SHIMANO**  
2x11


## | CHARISMA 77 |



<b>FRAME</b>	AUTHOR A carbon monocoque	<b>BRAKES</b>	SHIMANO Dura Ace
<b>FORK</b>	AUTHOR A carbon monocoque	<b>WHEEL SET</b>	MAVIC Cosmic Carbhone SL WTS 23
<b>CHAINWHEEL</b>	SHIMANO Dura Ace, 53-39 teeth	<b>TIRES</b>	MAVIC Yksion Pro kevlar 700 x 23c
<b>GEAR / SHIFTING</b>	SHIMANO Dura Ace, 22 speed	<b>WEIGHT</b>	6,9 kg / 58 cm



CERTIFICATED



| CHARISMA 66 |



<b>FRAME</b>	AUTHOR B carbon monocoque	<b>BRAKES</b>	SHIMANO Ultegra
<b>FORK</b>	AUTHOR B carbon monocoque	<b>WHEEL SET</b>	MAVIC Ksyrium Elite WTS 25
<b>CHAINWHEEL</b>	SHIMANO Ultegra, 50-34 teeth	<b>TIRES</b>	MAVIC Yksion Pro kevlar 700 x 25c
<b>GEAR / SHIFTING</b>	SHIMANO Ultegra, 22 speed	<b>WEIGHT</b>	7.3 kg / 58 cm



CERTIFICATED

SHIMANO  
2x11



## | CHARISMA 55 |



<b>FRAME</b>	AUTHOR B carbon monocoque	<b>BRAKES</b>	SHIMANO 105
<b>FORK</b>	AUTHOR C carbon monocoque	<b>WHEEL SET</b>	MAVIC Ksyrium Equipe WTS 25
<b>CHAINWHEEL</b>	SHIMANO 105, 50-34 teeth	<b>TIRES</b>	MAVIC Yksion Comp kevlar 700 x 25c
<b>GEAR / SHIFTING</b>	SHIMANO 105, 22 speed	<b>WEIGHT</b>	7,9 kg / 58 cm



## | AURA 55 |

<b>FRAME</b>	triple butted alloy 6061
<b>FORK</b>	AUTHOR C carbon monocoque
<b>CHAINWHEEL</b>	FSA Gossamer Compact MegaExo, 50-34 teeth
<b>GEAR / SHIFTING</b>	SHIMANO 105, 22 speed
<b>BRAKES</b>	TEKTRO R540
<b>WHEEL SET</b>	MAVIC Aksium WTS 25
<b>TIRES</b>	MAVIC Aksium kevlar 700 x 25c
<b>WEIGHT</b>	8.3 kg / 54 cm



## | AURA 44 |

<b>FRAME</b>	triple butted alloy 6061
<b>FORK</b>	AUTHOR C carbon
<b>CHAINWHEEL</b>	FSA Omega Compact MegaExo, 50-34 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Sora, 18 speed
<b>BRAKES</b>	TEKTRO R325
<b>TIRES</b>	VITTORIA Zaffiro Pro kevlar 700 x 25c
<b>WEIGHT</b>	9.1 kg / 54 cm





## | AURA 33 |

<b>FRAME</b>	triple butted alloy 6061
<b>FORK</b>	AUTHOR alloy
<b>CHAINWHEEL</b>	PROWHEEL Ounce Compact, 50-34 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Claris, 16 speed
<b>BRAKES</b>	TEKTRO R325
<b>TIRES</b>	VITTORIA Zaffiro Pro kevlar 700 x 25c
<b>WEIGHT</b>	9.8 kg / 54 cm



## | AURA 22 |

<b>FRAME</b>	triple butted alloy 6061
<b>FORK</b>	AUTHOR alloy
<b>CHAINWHEEL</b>	PROWHEEL Solid, 52-42-30 teeth
<b>GEAR / SHIFTING</b>	SHIMANO A070, 21 speed
<b>BRAKES</b>	TEKTRO R325
<b>TIRES</b>	VITTORIA Zaffiro 700 x 28c
<b>WEIGHT</b>	10.5 kg / 54 cm



MODEL	CHARISMA 77	CHARISMA 66	CHARISMA 55	AURA 55	AURA 44	AURA 33	AURA 22
SIZE	520, 540, 560, 580, 600, 620 mm	520, 540, 560, 580, 600, 620 mm	520, 540, 560, 580, 600, 620 mm	480, 500, 520, 540, 560, 580 mm	480, 500, 520, 540, 560, 580 mm	480, 500, 520, 540, 560, 580 mm	480, 500, 520, 540, 560, 580 mm
FRAME	AUTHOR A carbon monocoque	AUTHOR B carbon monocoque	AUTHOR B carbon monocoque	triple butted alloy 6061	triple butted alloy 6061	triple butted alloy 6061	triple butted alloy 6061
FRONT FORK	AUTHOR A carbon monocoque 1.5" tapered	AUTHOR B carbon monocoque 1.5" tapered	AUTHOR C carbon monocoque 1.5" tapered	AUTHOR C carbon 1.5" tapered	AUTHOR C carbon 1.5" tapered	AUTHOR alloy 1.5" tapered	AUTHOR alloy 1.5" tapered
HEAD PARTS	FSA Orbit C-40 1.5" tapered	FSA Orbit C-40 1.5" tapered	FSA Orbit C-40 1.5" tapered	PRESTINE Integrated 1.5" tapered	PRESTINE Integrated 1.5" tapered	PRESTINE Integrated 1.5" tapered	PRESTINE Integrated 1.5" tapered
CHAINWHEEL	SHIMANO Dura Ace 53-39 teeth 170 / 172.5 / 175 / 177.5 mm cranks	SHIMANO Ultegra Compact 50-34 teeth 170 / 172.5 / 175 mm cranks	SHIMANO 105 Compact 50-34 teeth 170 / 172.5 / 175 mm cranks	FSA Gossamer Compact MegaExo 50-34 teeth 170 / 172.5 / 175 mm cranks	FSA Omega Compact MegaExo 50-34 teeth 170 / 172.5 / 175 mm cranks	PROWHEEL Ounce Compact 50-34 teeth 170 / 172.5 / 175 mm cranks	PROWHEEL SOLID 50-42-30 teeth 170 / 172.5 / 175 mm cranks
B.B. PARTS	SHIMANO Dura Ace BB unit	SHIMANO Ultegra BB unit	SHIMANO 105 BB unit	FSA MegaExo	FSA MegaExo	SHIMANO UN-26	SHIMANO UN-26
FRONT DERAILLEUR	SHIMANO Dura Ace	SHIMANO Ultegra	SHIMANO 105	SHIMANO 105 (31.8)	SHIMANO Sora (31.8)	SHIMANO Claris (31.8)	SHIMANO A070 (31.8)
REAR DERAILLEUR	SHIMANO Dura Ace	SHIMANO Ultegra	SHIMANO 105	SHIMANO 105	SHIMANO Sora	SHIMANO Claris	SHIMANO A070
SHIFTERS	SHIMANO Dura Ace (22)	SHIMANO Ultegra (22)	SHIMANO 105 (22)	SHIMANO 105 (22)	SHIMANO Sora (18)	SHIMANO Claris (16)	SHIMANO (21)
FREEWHEEL	SHIMANO CS-9000 11-25 (11)	SHIMANO CS-6800 11-28 (11)	SHIMANO CS-5800 11-28 (11)	SHIMANO CS-5800 11-28 (11)	SHIMANO HG50-9 11-30 (9)	SHIMANO HG50-8 11-30 (8)	SHIMANO HG20-7 12-28 (7)
CHAIN	SHIMANO 9000	SHIMANO HG700	SHIMANO HG600	SHIMANO HG600	SHIMANO HG53	KMC Z51	KMC Z51
HUBS	MAVIC Cosmic Carbone SL WTS 23 wheel set 16 / 20 holes	MAVIC Ksyrium Elite WTS 25 wheel set 18 / 20 holes	MAVIC Ksyrium Equipe WTS 25 wheel set 20 / 20 holes	MAVIC Aksium WTS 25 wheel set 20 / 20 holes	QUANDO Road 32 holes	QUANDO Road 32 holes	QUANDO Road 32 holes
BRAKES	SHIMANO Dura Ace	SHIMANO Ultegra	SHIMANO 105	TEKTRO R540	TEKTRO R325	TEKTRO R325	TEKTRO R325
BRAKE LEVERS	SHIMANO Dura Ace	SHIMANO Ultegra	SHIMANO 105	SHIMANO 105	SHIMANO Sora	SHIMANO Claris	SHIMANO
RIMS	MAVIC Cosmic Carbone SL WTS 23 wheel set 16 / 20 holes	MAVIC Ksyrium Elite WTS 25 wheel set 18 / 20 holes	MAVIC Ksyrium Equipe WTS 25 wheel set 20 / 20 holes	MAVIC Aksium WTS 25 wheel set 20 / 20 holes	JALCO DRX 27 32 holes	JALCO DRX 27 32 holes	JALCO DRX 27 32 holes
SPOKES	MAVIC	MAVIC	MAVIC	MAVIC	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm
TIRES	MAVIC Yksion Pro kevlar 700 x 23c	MAVIC Yksion Pro kevlar 700 x 25c	MAVIC Yksion Comp kevlar 700 x 25c	MAVIC Aksium kevlar 700 x 25c	VITTORIA Zaffiro Pro kevlar 700 x 25c	VITTORIA Zaffiro Pro kevlar 700 x 25c	VITTORIA Zaffiro 700 x 28c
PEDALS	-	-	-	-	-	-	-
HANDLEBAR	RITCHEY SL Road Evo Curve carbon 420 / 440 mm	RITCHEY WCS Stream Road 420 / 440 mm	FSA Wing Compact 420 / 440 mm	RITCHEY Stream II Comp Road 420 / 440 mm	RITCHEY Stream II Comp Road 420 / 440 mm	UNO 420 / 440 mm	alloy 420 / 440 mm
TAPES	AUTHOR microfiber / gel	AUTHOR microfiber / gel	AUTHOR microfiber / gel	AUTHOR suede / gel	AUTHOR suede / gel	AUTHOR suede / gel	AUTHOR suede / gel
STEM	RITCHEY WCS 4-Axis carbon	RITCHEY WCS 4-Axis 44	FSA Team Issue carbon	RITCHEY Comp 4-Axis	RITCHEY Comp 4 Axis	UNO	UNO
SEAT POST	RITCHEY SL 1B carbon (27.2)	RITCHEY SL 1B carbon (27.2)	FSA carbon (27.2)	AUTHOR carbon (27.2)	RITCHEY Road (27.2)	UNO (27.2)	UNO (27.2)
SEAT CLAMP	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)
SADDLE	FIZIK Arione R3	FIZIK Arione R5	FIZIK Arione R5	AUTHOR Aura CR	AUTHOR Aura CR	AUTHOR Aura	AUTHOR Aura
SPEED	22	22	22	22	18	16	21
WEIGHT	6,9 kg / 58 cm	7,3 kg / 58 cm	7,9 kg / 58 cm	8,3 kg / 54 cm	9,1 kg / 54 cm	9,8 kg / 54 cm	10,5 kg / 54 cm

MTB 29



## AUTHOR CARBON MTB 29"

A hard tail carbon frame designated specifically for the 29" wheels is made again using the AUTHOR MONOCOQUE CARBON TECHNOLOGY. It is therefore the connection of front triangle with chain and seat stay to form a single-piece frame monocoque.

### NEW FRAME'S STRUCTURAL ELEMENTS

1. direct Post Mount (PM) on the rear chain stay ready for 6" rotor
2. rear stay drop outs ready for thru axle 12 x 142 mm
3. application of the stainless steel stickers directly to the frame's side wall



## AUTHOR ALLOY MTB 29"

For model year 2015 we are expanding the offer of alloy 29" frames into 5 models – INSTINCT 29, TRACTION 29, SPIRIT 29, SOLUTION 29 and IMPULSE 29 in 3 sizes: 17, 19 and 21".

### FRAME'S STRUCTURAL ELEMENTS

1. direct Post Mount (PM) on the rear chain stay ready for 6" rotor
2. the conical head tube compatible with the 1,5" fork's tapered steerer tube
3. reinforcement gusset between chain and seat stay



WHEEL SET

SHIMANO  
2x10



| MAGNUM 29 |



<b>FRAME</b>	AUTHOR A carbon monocoque 29"	<b>BRAKES</b>	SHIMANO XT (6")
<b>FORK</b>	FOX 32 Float 29 CTD Remote (100 mm travel)	<b>WHEEL SET</b>	MAVIC Crossmax SL 29 TNT
<b>CHAINWHEEL</b>	SHIMANO XT, 40-28 teeth	<b>TIRES</b>	VITTORIA Mezcal kevlar TNT 29" x 2.10"
<b>GEAR / SHIFTING</b>	SHIMANO XT "clutch" / XT, 20 speed	<b>WEIGHT</b>	10.5 kg / 19"



SHIMANO  
2x10



## | SECTOR 29 |



FRAME	AUTHOR B carbon monocoque 29"	BRAKES	SHIMANO XT (6")
FORK	FOX 32 Float 29 CTD (100 mm travel)	TIRES	VITTORIA Mezcal kevlar 29" x 2.10"
CHAINWHEEL	SHIMANO XT, 40-28 teeth	WEIGHT	11.1 kg / 19"
GEAR / SHIFTING	SHIMANO XT "clutch" / XT, 20 speed		



SHIMANO  
3x10



| REVOLT 29 |



<b>FRAME</b>	AUTHOR C carbon monocoque 29"	<b>BRAKES</b>	SHIMANO M615 (7")
<b>FORK</b>	ROCK SHOX Recon Gold TK 29 (100 mm travel)	<b>TIRES</b>	VITTORIA Mezcal kevlar 29" x 2.10"
<b>CHAINWHEEL</b>	SHIMANO Deore, 40-30-22 teeth	<b>WEIGHT</b>	11.9 kg / 19"
<b>GEAR / SHIFTING</b>	SHIMANO XT "clutch" / SLX, 30 speed		



## | MODUS 29 |



<b>FRAME</b>	AUTHOR C carbon monocoque 29"	<b>BRAKES</b>	TEKTRO Gemini (7")
<b>FORK</b>	RST F1RST 29 15 TRL (100 mm travel)	<b>TIRES</b>	VITTORIA Mezcal kevlar 29" x 2.10"
<b>CHAINWHEEL</b>	SHIMANO Alivio, 40-30-22 teeth	<b>WEIGHT</b>	12.7 kg / 19"
<b>GEAR / SHIFTING</b>	SHIMANO Deore / Alivio, 27 speed		



| INSTINCT 29 |



<b>FRAME</b>	double butted alloy 6061 29"	<b>BRAKES</b>	TEKTRO Orion (7")
<b>FORK</b>	RST F1RST 29 15 (100 mm travel)	<b>TIRES</b>	VITTORIA Mezcal kevlar 29" x 2.10"
<b>CHAINWHEEL</b>	SHIMANO Deore, 40-30-22 teeth	<b>WEIGHT</b>	12.8 kg / 19"
<b>GEAR / SHIFTING</b>	SHIMANO XT / Deore, 30 speed		



VARIANT [B]

## | TRACTION 29 |



<b>FRAME</b>	double butted alloy 6061 29"
<b>FORK</b>	RST Aerial 29 TnL (100 mm travel)
<b>CHAINWHEEL</b>	SHIMANO Alivio, 40-30-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Deore / Alivio, 27 speed
<b>BRAKES</b>	TEKTRO Gemini (7")
<b>TIRES</b>	VITTORIA Mezcal kevlar 29" x 2.10"
<b>WEIGHT</b>	13.2 / 19"



## | SPIRIT 29 |

<b>FRAME</b>	alloy 6061 29"
<b>FORK</b>	RST Blaze 29 TnL (100 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR XCM-T410, 40-30-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Alivio, 27 speed
<b>BRAKES</b>	TEKTRO Auriga (7")
<b>TIRES</b>	AUTHOR Rocket 29" x 2.10"
<b>WEIGHT</b>	14.5 kg / 19"





VARIANT [B]

| SOLUTION 29 |



<b>FRAME</b>	alloy 6061 29"
<b>FORK</b>	RST Blaze 29 ML (100 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR XCT-T312, 42-32-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed
<b>BRAKES</b>	TEKTRO Auriga (7")
<b>TIRES</b>	AUTHOR Rocket 29" x 2.10"
<b>WEIGHT</b>	14.5 kg / 19"



VARIANT [B]

| IMPULSE 29 |



<b>FRAME</b>	alloy 6061 29"
<b>FORK</b>	RST Blaze 29 ML (100 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-32-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Altus, 21 speed
<b>BRAKES</b>	TEKTRO Auriga (7")
<b>TIRES</b>	AUTHOR Rocket 29" x 2.10"
<b>WEIGHT</b>	14.6 kg / 19"



MODEL	MAGNUM 29	SECTOR 29	REVOLT 29	MODUS 29	INSTINCT 29	TRACTION 29	SPIRIT 29	SOLUTION 29	IMPULSE 29
SIZE	17", 19", 21"	17", 19", 21"	17", 19", 21"	17", 19", 21"	17", 19", 21"	17", 19", 21"	17", 19", 21"	17", 19", 21"	17", 19", 21"
FRAME	AUTHOR A carbon monocoque 29"	AUTHOR B carbon monocoque 29"	AUTHOR C carbon monocoque 29"	AUTHOR C carbon monocoque 29"	double butted hydroformed alloy 6061 29"	double butted hydroformed alloy 6061 29"	hydroformed alloy 6061 29"	alloy 6061 29"	alloy 6061 29"
FRONT FORK	FOX 32 Float 29 CTD Remote O/C 100 air, remote lock out 15 mm thru axle 1.5" tapered steerer (100 mm)	FOX 32 Float 29 CTD Remote O/C 100 air, remote lock out 15 mm thru axle 1.5" tapered steerer (100 mm)	ROCK SHOX Recon Gold TK 29 15 Solo Air air, remote lock out 15 mm thru axle 1.5" tapered steerer (100 mm)	RST F1RST 29 15 TRL air, remote lock out 15 mm thru axle 1.5" tapered steerer (100 mm)	RST F1RST 29 15 air, lock out 15 mm thru axle (100 mm)	RST Aerial 29 TnL air, lock out (100 mm)	RST Blaze 29 TnL oil, lock out (100 mm)	RST Blaze 29 ML lock out (100 mm)	RST Blaze 29 ML lock out (100 mm)
HEAD PARTS	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	FSA Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1-1/8"	PRESTINE Integrated 1-1/8"
CHAINWHEEL	SHIMANO XT 40-28 teeth 170 mm cranks	SHIMANO XT 40-28 teeth 170 / 175 mm cranks	SHIMANO Deore 40-30-22 teeth 170 / 175 mm cranks	SHIMANO Alivio 40-30-22 teeth 170 / 175 mm cranks	SHIMANO Deore 40-30-22 teeth 170 / 175 mm cranks	SHIMANO Alivio 40-30-22 teeth 170 / 175 mm cranks	SUNTOUR XCM-T410 40-30-22 teeth 170 / 175 mm cranks	SUNTOUR XCT-T312 42-32-22 teeth 170 / 175 mm cranks	PROWHEEL 42-32-22 teeth 170 / 175 mm cranks
B.B. PARTS	SHIMANO XT BB unit	SHIMANO XT BB unit	SHIMANO Deore BB unit	SHIMANO Alivio BB unit	SHIMANO Deore BB unit	SHIMANO Alivio BB unit	SHIMANO XCT cartridge	SUNTOUR XCT cartridge	VP COMP cartridge
FRONT DERAILLEUR	SHIMANO XT (34.9)	SHIMANO XT (34.9)	SHIMANO SLX (34.9)	SHIMANO Alivio (34.9)	SHIMANO Deore (34.9)	SHIMANO Alivio (34.9)	SHIMANO Alivio (34.9)	SHIMANO M190 (34.9)	SHIMANO M190 (34.9)
REAR DERAILLEUR	SHIMANO XT "clutch"	SHIMANO XT "clutch"	SHIMANO XT "clutch"	SHIMANO Deore	SHIMANO XT	SHIMANO Deore	SHIMANO Alivio	SHIMANO Acera	SHIMANO Altus
SHIFTERS	SHIMANO XT (20)	SHIMANO XT (20)	SHIMANO SLX (30)	SHIMANO Alivio (27)	SHIMANO Deore (30)	SHIMANO Alivio (27)	SHIMANO Alivio (27)	SHIMANO Acera (24)	SHIMANO Altus (21)
FREEWHEEL	SHIMANO M771-10 11-36 (10)	SHIMANO M771-10 11-36 (10)	SHIMANO HG50-10 11-36 (10)	SHIMANO HG400-9 11-34 (9)	SHIMANO HG50-10 11-36 (10)	SHIMANO HG400-9 11-34 (9)	SHIMANO HG400-9 11-34 (9)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG20-7 12-32 (7)
CHAIN	SHIMANO HG95	SHIMANO HG95	SHIMANO HG54	SHIMANO HG53	SHIMANO HG54	SHIMANO HG53	KMC Z99	KMC Z72	KMC Z51
HUBS	MAVIC Crossmax SL 29 TNT wheel set 24 holes 15 mm thru front axle 142 x 12 mm thru rear axle	SHIMANO XT Disc 15 mm thru front axle 142 x 12 mm thru rear axle 32 holes	AUTHOR Xenon Disc 15 mm thru front axle 142 x 12 mm thru rear axle 32 holes	AUTHOR Xenon Disc 15 mm thru front axle 142 x 12 mm thru rear axle 32 holes	AUTHOR Helium / Xenon Disc 15 mm thru front axle 12 mm thru rear axle 32 holes	AUTHOR Xenon Disc 32 holes	QUANDO Disc 32 holes	QUANDO Disc 32 holes	QUANDO Disc 32 holes
BRAKES	SHIMANO XT disc hydraulic (6" rotors)	SHIMANO XT disc hydraulic (6" rotors)	SHIMANO M615 disc hydraulic (7" rotors)	TEKTRO Gemini disc hydraulic (7" rotors)	TEKTRO Orion disc hydraulic (7" rotors)	TEKTRO Gemini disc hydraulic (7" rotors)	TEKTRO Auriga disc hydraulic (7" rotors)	TEKTRO Auriga disc hydraulic (7" rotors)	TEKTRO Auriga disc hydraulic (7" rotors)
BRAKE LEVERS	SHIMANO XT	SHIMANO XT	SHIMANO M615	TEKTRO Gemini	TEKTRO Orion	TEKTRO Gemini	TEKTRO Auriga	TEKTRO Auriga	TEKTRO Auriga
RIMS	MAVIC Crossmax SL 29 TNT wheel set 24 holes	AUTHOR Helium Pro 29 32 holes	AUTHOR Krypton Pro 29 32 holes	AUTHOR Radon Pro 29 32 holes	AUTHOR Radon Pro 29 32 holes	AUTHOR Radon Pro 29 32 holes	AUTHOR Radon 29 32 holes	AUTHOR Radon 29 32 holes	AUTHOR Radon 29 32 holes
SPOKES	MAVIC	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black steel	black steel	black steel
TIRES	VITTORIA Mezcal kevlar TNT 29" x 2.10"	VITTORIA Mezcal kevlar 29" x 2.10"	VITTORIA Mezcal kevlar 29" x 2.10"	VITTORIA Mezcal kevlar 29" x 2.10"	VITTORIA Mezcal kevlar 29" x 2.10"	VITTORIA Mezcal kevlar 29" x 2.10"	AUTHOR Rocket 29" x 2.10"	AUTHOR Rocket 29" x 2.10"	AUTHOR Rocket 29" x 2.10"
PEDALS	SHIMANO M780 clipless	SHIMANO M540 clipless	SHIMANO M520 clipless	SHIMANO M520 clipless	SHIMANO M520 clipless	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy / resin	resin
HANDLEBAR	RITCHEY WCS Flat carbon 0 mm 680 mm	RITCHEY WCS Flat 0 mm 660 mm	AUTHOR Flatbar 0 mm 700 mm	AUTHOR Flatbar 0 mm 700 mm	AUTHOR Flatbar 0 mm 700 mm	AUTHOR Flatbar 0 mm 700 mm	AUTHOR Flatbar 0 mm 700 mm	AUTHOR Flatbar 0 mm 700 mm	AUTHOR Flatbar 0 mm 700 mm
GRIPS	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam
STEM	RITCHEY WCS 4-Axis	RITCHEY WCS 4-Axis	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy
SEAT POST	RITCHEY WCS 1B carbon (31.6)	AUTHOR carbon (31.6)	AUTHOR carbon (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)
SEAT CLAMP	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)
SADDLE	FIZIK Antares R3	FIZIK Gobi XM	AUTHOR Summit CR	AUTHOR Summit	AUTHOR Summit	AUTHOR Summit	AUTHOR Summit	AUTHOR Courier	AUTHOR Courier
SPEED	20	20	30	27	30	27	27	24	21
WEIGHT	10.5 kg / 19"	11.1 kg / 19"	11.9 kg / 19"	12.7 kg / 19"	12.8 kg / 19"	13.2 kg / 19"	14.5 kg / 19"	14.5 kg / 19"	14.6 kg / 19"



MTB 27.5

## AUTHOR CARBON MTB 27,5"

For model year 2015 we are coming with 1st generation of AUTHOR 27,5" carbon frame's platform. The bend in the top section of the frame is noticeable and the top tube smoothly merges into the seat stay.

### FRAME'S STRUCTURAL ELEMENTS

1. direct Post Mount (PM) on the rear chain stay prepared for 6" rotor
2. rear stay drop outs ready for thru axle 12 x 142 mm
3. application of the stainless steel stickers on the chain stay
4. the conical head tube compatible with the 1,5" fork's tapered steerer tube



## AUTHOR ALLOY MTB 27,5"

Models EGOIST, VISION, INSTINCT, TRACTION, SPIRIT and PEGAS have a new alloy frame which is bow shaped and came up as an alloy replica of our 26" MTB 3rd generation carbon frame.

### FRAME'S STRUCTURAL ELEMENTS

1. direct Post Mount (PM) on the rear chain stay prepared for 6" rotor
2. the conical head tube compatible with the 1,5" fork's tapered steerer tube
3. the reinforcement gusset between chain and seat stay



WHEEL SET

SHIMANO  
1x11



| INTROVERT |



<b>FRAME</b>	AUTHOR A carbon monocoque 27.5"	<b>BRAKES</b>	SHIMANO XTR (6")
<b>FORK</b>	FOX 32 Float 27.5 CTD (100 mm travel)	<b>WHEEL SET</b>	MAVIC Crossmax SL 27.5 TNT
<b>CHAINWHEEL</b>	SHIMANO XTR, 36 teeth	<b>TIRES</b>	VITTORIA Barzo kevlar TNT 27.5" x 2.10"
<b>GEAR / SHIFTING</b>	SHIMANO XTR, 11 speed	<b>WEIGHT</b>	9.3 kg / 19"



SHIMANO  
2x10



## | SECTOR |



<b>FRAME</b>	AUTHOR B carbon monocoque 27.5"	<b>BRAKES</b>	SHIMANO XT (6")
<b>FORK</b>	FOX 32 Float 27.5 CTD (100 mm travel)	<b>TIRES</b>	VITTORIA Barzo kevlar 27.5" x 2.10"
<b>CHAINWHEEL</b>	SHIMANO XT, 40-28 teeth	<b>WEIGHT</b>	11.4 kg / 19"
<b>GEAR / SHIFTING</b>	SHIMANO XT "clutch" / XT, 20 speed		



SHIMANO  
3x10



| REVOLT |

<b>FRAME</b>	AUTHOR C carbon monocoque 27.5"
<b>FORK</b>	ROCK SHOX Recon Gold TK 27 (100 mm travel)
<b>CHAINWHEEL</b>	SHIMANO Deore, 40-30-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO XT "clutch" / SLX, 30 speed
<b>BRAKES</b>	SHIMANO M615 (6")
<b>TIRES</b>	VITTORIA Barzo kevlar 27.5" x 2.10"
<b>WEIGHT</b>	12.1 kg / 19"



| MODUS |

<b>FRAME</b>	AUTHOR C carbon monocoque 27.5"
<b>FORK</b>	RST F1RST 27.5 TRL (100 mm travel)
<b>CHAINWHEEL</b>	SHIMANO Alivio, 40-30-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Deore / Alivio, 27 speed
<b>BRAKES</b>	TEKTRO Gemini (6")
<b>TIRES</b>	VITTORIA Barzo kevlar 27.5" x 2.10"
<b>WEIGHT</b>	12.5 kg / 19"

**SHIMANO**  
2x10



## | EGOIST |



<b>FRAME</b>	triple butted alloy 6061 27.5"	<b>BRAKES</b>	SHIMANO XT (6")
<b>FORK</b>	FOX 32 Float 27.5 CTD (100 mm travel)	<b>TIRES</b>	VITTORIA Barzo kevlar 27.5" x 2.10"
<b>CHAINWHEEL</b>	SHIMANO XT, 38-24 teeth	<b>WEIGHT</b>	11.8 kg / 19"
<b>GEAR / SHIFTING</b>	SHIMANO XT "clutch" / XT, 20 speed		

SHIMANO  
3x10



| VISION |

FRAME	triple butted alloy 6061 27.5"
FORK	ROCK SHOX Recon Gold TK 27 (100 mm travel)
CHAINWHEEL	SHIMANO Deore, 40-30-22 teeth
GEAR / SHIFTING	SHIMANO XT "clutch" / SLX, 30 speed
BRAKES	SHIMANO M615 (6")
TIRES	VITTORIA Barzo kevlar 27.5" x 2.10"
WEIGHT	12.3 kg / 19"



| INSTINCT |

FRAME	double butted alloy 6061 27.5"
FORK	RST F1RST 27.5 (100 mm travel)
CHAINWHEEL	SHIMANO Deore, 40-30-22 teeth
GEAR / SHIFTING	SHIMANO XT / Deore, 30 speed
BRAKES	TEKTRON Orion (6")
TIRES	VITTORIA Barzo kevlar 27.5" x 2.10"
WEIGHT	12.6 kg / 19"

SHIMANO  
3x10





VARIANT [B]

| TRACTION |



<b>FRAME</b>	double butted alloy 6061 27.5"
<b>FORK</b>	RST Aerial 27.5 TnL (100 mm travel)
<b>CHAINWHEEL</b>	SHIMANO Alivio, 40-30-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Deore / Alivio, 27 speed
<b>BRAKES</b>	TEKTRO Gemini (6")
<b>TIRES</b>	VITTORIA Mezcal 27.5" x 2.10"
<b>WEIGHT</b>	13.4 kg / 19"



VARIANT [B]

| SPIRIT |



<b>FRAME</b>	alloy 6061 27.5"
<b>FORK</b>	RST Blaze 27.5 TnL (100 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR XCM-T410, 40-30-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Alivio, 27 speed
<b>BRAKES</b>	TEKTRO Auriga (6")
<b>TIRES</b>	AUTHOR Rocket 27.5" x 2.10"
<b>WEIGHT</b>	14.4 kg / 19"





VARIANT [B]

| PEGAS |



<b>FRAME</b>	alloy 6061 27.5"
<b>FORK</b>	RST Gila 27.5 ML (100 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR XCM-T410, 40-30-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 27 speed
<b>BRAKES</b>	TEKTRO Auriga (6")
<b>TIRES</b>	AUTHOR Rocket 27.5" x 2.10"
<b>WEIGHT</b>	13.9 kg / 19"



VARIANT [B]

| SOLUTION |



<b>FRAME</b>	alloy 6061 27.5"
<b>FORK</b>	RST Gila 27.5 ML (100 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR XCT-T312, 42-32-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera / Altus, 24 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	AUTHOR Rocket 27.5" x 2.10"
<b>WEIGHT</b>	13.9 kg / 19"





VARIANT [B]

| IMPULSE |



<b>FRAME</b>	alloy 6061 27.5"
<b>FORK</b>	RST Gila 27.5 ML (100 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Altus, 21 speed
<b>BRAKES</b>	TEKTRO Auriga (6")
<b>TIRES</b>	AUTHOR Rocket 27.5" x 2.10"
<b>WEIGHT</b>	14.5 kg / 19"



VARIANT [B]

| RIVAL |



<b>FRAME</b>	alloy 6061 27.5"
<b>FORK</b>	RST Gila 27.5 T (100 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Altus, 21 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	AUTHOR Rocket 27.5" x 2.10"
<b>WEIGHT</b>	14.9 kg / 19"



MODEL	INTROVERT	SECTOR	REVOLT	MODUS	EGOIST	VISION
<b>SIZE</b>	16", 17.5", 19", 20.5"	16", 17.5", 19", 20.5"	16", 17.5", 19", 20.5"	16", 17.5", 19", 20.5"	16", 17.5", 19", 20.5", 22"	16", 17.5", 19", 20.5", 22"
<b>FRAME</b>	AUTHOR A carbon monocoque 27.5"	AUTHOR B carbon monocoque 27.5"	AUTHOR C carbon monocoque 27.5"	AUTHOR C carbon monocoque 27.5"	triple butted hydroformed alloy 6061 27.5"	triple butted hydroformed alloy 6061 27.5"
<b>FRONT FORK</b>	FOX 32 Float 27.5 CTD Remote O/C 100 air, remote lock out 15 mm thru axle 1.5" tapered steerer (100 mm)	FOX 32 Float 27.5 CTD Remote O/C 100 air, remote lock out 15 mm thru axle 1.5" tapered steerer (100 mm)	ROCK SHOX Recon Gold TK 27 15 Solo Air air, remote lock out 15 mm thru axle 1.5" tapered steerer (100 mm)	RST F1RST 27.5 TRL air, remote lock out 15 mm thru axle 1.5" tapered steerer (100 mm)	FOX 32 Float 27.5 CTD Remote O/C 100 air, remote lock out 15 mm thru axle 1.5" tapered steerer (100 mm)	ROCK SHOX Recon Gold TK 27 15 Solo Air air, lock out 15 mm thru axle 1.5" tapered steerer (100 mm)
<b>HEAD PARTS</b>	FSA Orbit 1.5B 1.5" tapered	FSA Orbit 1.5B 1.5" tapered	FSA Orbit 1.5B 1.5" tapered	FSA Orbit 1.5B 1.5" tapered	FSA Orbit 1.5B 1.5" tapered	FSA Orbit 1.5B 1.5" tapered
<b>CHAINWHEEL</b>	SHIMANO XTR 36 teeth 170 / 175 mm cranks	SHIMANO XT 40-28 teeth 170 / 175 mm cranks	SHIMANO Deore 40-30-22 teeth 170 / 175 mm cranks	SHIMANO Alivio 40-30-22 teeth 170 / 175 mm cranks	SHIMANO XT 38-24 teeth 170 / 175 mm cranks	SHIMANO Deore 40-30-22 teeth 170 / 175 mm cranks
<b>B.B. PARTS</b>	SHIMANO XTR BB unit	SHIMANO XT BB unit	SHIMANO Deore BB unit	SHIMANO Alivio BB unit	SHIMANO XT BB unit	SHIMANO Deore BB unit
<b>FRONT DERAILLEUR</b>	SHIMANO XTR (34.9)	SHIMANO XT (34.9)	SHIMANO SLX (34.9)	SHIMANO Alivio (34.9)	SHIMANO XT (34.9)	SHIMANO SLX (34.9)
<b>REAR DERAILLEUR</b>	SHIMANO XTR	SHIMANO XT "clutch"	SHIMANO XT "clutch"	SHIMANO Deore	SHIMANO XT "clutch"	SHIMANO XT "clutch"
<b>SHIFTERS</b>	SHIMANO XTR (11)	SHIMANO XT (20)	SHIMANO SLX (30)	SHIMANO Alivio (27)	SHIMANO XT (20)	SHIMANO SLX (30)
<b>FREEWHEEL</b>	SHIMANO M9000 11-40 (11)	SHIMANO M771-10 11-36 (10)	SHIMANO HG50-10 11-36 (10)	SHIMANO HG400-9 11-34 (9)	SHIMANO M771-10 11-36 (10)	SHIMANO HG50-10 11-36 (10)
<b>CHAIN</b>	SHIMANO M9000	SHIMANO HG95	SHIMANO HG54	SHIMANO HG53	SHIMANO HG95	SHIMANO HG54
<b>HUBS</b>	MAVIC Crossmax SL 27.5 TNT wheel set 15 mm thru front axle 142 x 12 mm thru rear axle 20 holes	SHIMANO XT Disc 15 mm thru front axle 142 x 12 mm thru rear axle 32 holes	AUTHOR Xenon Disc 15 mm thru front axle 142 x 12 mm thru rear axle 32 holes	AUTHOR Xenon Disc 15 mm thru front axle 142 x 12 mm thru rear axle 32 holes	SHIMANO XT Disc 15 mm thru axle 32 holes	AUTHOR Helium / Xenon Disc 15 mm thru axle 32 holes
<b>BRAKES</b>	SHIMANO XTR disc hydraulic (6" rotors)	SHIMANO XT disc hydraulic (6" rotors)	SHIMANO M615 disc hydraulic (6" rotors)	TEKTRO Gemini disc hydraulic (6" rotors)	SHIMANO XT disc hydraulic (6" rotors)	SHIMANO M615 disc hydraulic (6" rotors)
<b>BRAKE LEVERS</b>	SHIMANO XTR	SHIMANO XT	SHIMANO M615	TEKTRO Gemini	SHIMANO XT	SHIMANO M615
<b>RIMS</b>	MAVIC Crossmax SL 27.5 TNT wheel set 20 holes	AUTHOR Helium Pro 27.5 32 holes	AUTHOR Krypton Pro 27.5 32 holes	AUTHOR Radon Pro 27.5 32 holes	AUTHOR Krypton Pro 27.5 32 holes	AUTHOR Krypton Pro 27.5 32 holes
<b>SPOKES</b>	MAVIC	black stainless steel 2.0 mm triple butted	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm triple butted	black stainless steel 2.0 mm
<b>TIRES</b>	VITTORIA Barzo kevlar TNT 27.5" x 2.10"	VITTORIA Barzo kevlar 27.5" x 2.10"	VITTORIA Barzo kevlar 27.5" x 2.10"	VITTORIA Barzo kevlar 27.5" x 2.10"	VITTORIA Barzo kevlar 27.5" x 2.10"	VITTORIA Barzo kevlar 27.5" x 2.10"
<b>PEDALS</b>	SHIMANO M780 clipless	SHIMANO M540 clipless	SHIMANO M520 clipless	SHIMANO M520 clipless	SHIMANO M540 clipless	SHIMANO M520 clipless
<b>HANDLEBAR</b>	RITCHEY WCS Flat carbon 0 mm 680 mm	RITCHEY WCS Flat 0 mm 660 mm	AUTHOR 15 mm 660 / 680 mm	AUTHOR 15 mm 660 / 680 mm	RITCHEY WCS Flat 0 mm 660	AUTHOR 15 mm 660 / 680 mm
<b>GRIPS</b>	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR Pro Lock
<b>STEM</b>	RITCHEY WCS 4-Axis	RITCHEY WCS 4-Axis	AUTHOR alloy	AUTHOR alloy	RITCHEY WCS 4-Axis	AUTHOR alloy
<b>SEAT POST</b>	RITCHEY WCS 1B carbon (31.6)	AUTHOR carbon (31.6)	AUTHOR carbon (31.6)	AUTHOR alloy (31.6)	AUTHOR carbon (31.6)	AUTHOR carbon (31.6)
<b>SEAT CLAMP</b>	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)
<b>SADDLE</b>	FIZIK Antares R3	FIZIK Nisene III	AUTHOR Summit CR	AUTHOR Summit	FIZIK Nisene III	AUTHOR Summit
<b>SPEED</b>	11	20	30	27	20	30
<b>WEIGHT</b>	9.3 kg / 19"	11.4 kg / 19"	12.1 kg / 19"	12.5 kg / 19"	11.8 kg / 19"	12.3 kg / 19"

MODEL	INSTINCT	TRACTION	SPIRIT	PEGAS	SOLUTION	IMPULSE	RIVAL
SIZE	15", 17", 19", 21"	15", 17", 19", 21"	15", 17", 19", 21"	15", 17", 19", 21"	15", 17", 19", 21"	15", 17", 19", 21"	15", 17", 19", 21"
FRAME	double butted hydroformed alloy 6061 27.5"	double butted hydroformed alloy 6061 27.5"	hydroformed alloy 6061 27.5"	hydroformed alloy 6061 27.5"	alloy 6061 27.5"	alloy 6061 27.5"	alloy 6061 27.5"
FRONT FORK	RST F1RST 27.5 air, lock out (100 mm)	RST Aerial 27.5 TnL air, lock out (100 mm)	RST Blaze 27.5 TnI oil, lock out (100 mm)	RST Gila 27.5 ML lock out (100 mm)	RST Gila 27.5 ML lock out (100 mm)	RST Gila 27.5 ML lock out (100 mm)	RST Gila 27.5 T (100 mm)
HEAD PARTS	FSA Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"
CHAINWHEEL	SHIMANO Deore 40-30-22 teeth 170 / 175 mm cranks	SHIMANO Alivio 40-30-22 teeth 170 / 175 mm cranks	SUNTOUR XCM-T410 40-30-22 teeth 170 / 175 mm cranks	SUNTOUR XCM-T410 40-30-22 teeth 170 / 175 mm cranks	SUNTOUR XCT-T312 42-32-22 teeth 170 / 175 mm cranks	PROWHEEL 42-34-24 teeth 170 / 175 mm cranks	PROWHEEL 42-34-24 teeth 170 mm cranks
B.B. PARTS	SHIMANO Deore BB unit	SHIMANO Alivio BB unit	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	VP COMP cartridge	VP COMP cartridge
FRONT DERAILLEUR	SHIMANO Deore (34.9)	SHIMANO Alivio (34.9)	SHIMANO Alivio (34.9)	SHIMANO M390 (34.9)	SHIMANO M190 (34.9)	SHIMANO M190 (34.9)	SHIMANO M190 (34.9)
REAR DERAILLEUR	SHIMANO XT	SHIMANO Deore	SHIMANO Alivio	SHIMANO Acera	SHIMANO Acera	SHIMANO Altus	SHIMANO Altus
SHIFTERS	SHIMANO Deore (30)	SHIMANO Alivio (27)	SHIMANO Alivio (27)	SHIMANO Acera (27)	SHIMANO Altus (24)	SHIMANO Altus (21)	SHIMANO Altus (21)
FREEWHEEL	SHIMANO HG50-10 11-36 (10)	SHIMANO HG400-9 11-34 (9)	SHIMANO HG400-9 11-34 (9)	SHIMANO HG20-9 11-34 (9)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG20-7 12-32 (7)	SHIMANO MF-TZ21 14-28 (7)
CHAIN	SHIMANO HG54	SHIMANO HG53	KMC Z99	KMC Z99	KMC Z72	KMC Z51	KMC Z51
HUBS	AUTHOR Xenon Disc 32 holes	AUTHOR Xenon Disc 32 holes	QUANDO Disc 32 holes	QUANDO Disc 32 holes	QUANDO 32 holes	QUANDO Disc 32 holes	QUANDO 32 holes
BRAKES	TEKTRO Orion disc hydraulic (6" rotors)	TEKTRO Gemini disc hydraulic (6" rotors)	TEKTRO Auriga disc hydraulic (6" rotors)	TEKTRO Auriga disc hydraulic (6" rotors)	TEKTRO 837	TEKTRO Auriga disc hydraulic (6" rotors)	TEKTRO 837
BRAKE LEVERS	TEKTRO Orion	TEKTRO Gemini	TEKTRO Auriga	TEKTRO Auriga	SHIMANO Altus	TEKTRO Auriga	SHIMANO Altus
RIMS	AUTHOR Radon Pro 27.5 32 holes	AUTHOR Radon Pro 27.5 32 holes	AUTHOR Radon 27.5 32 holes	AUTHOR Radon 27.5 32 holes	AUTHOR Argon 27.5 32 holes	AUTHOR Radon 27.5 32 holes	AUTHOR Argon 27.5 32 holes
SPOKES	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black steel	black steel	steel	steel	steel
TIRES	VITTORIA Barzo kevlar 27.5" x 2.10"	VITTORIA Mezcal 27.5" x 2.10"	AUTHOR Rocket 27.5" x 2.10"	AUTHOR Rocket 27.5" x 2.10"	AUTHOR Rocket 27.5" x 2.10"	AUTHOR Rocket 27.5" x 2.10"	AUTHOR Rocket 27.5" x 2.10"
PEDALS	SHIMANO M520 clipless	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy / resin	resin	resin
HANDLEBAR	AUTHOR 15 mm 660 / 680 mm	AUTHOR 15 mm 660 / 680 mm	AUTHOR 25 mm 660 / 680 mm	AUTHOR 25 mm 660 / 680 mm	AUTHOR 25 mm 660 / 680 mm	AUTHOR 20 mm 660 / 680 mm	steel 20 mm 640 mm
GRIPS	AUTHOR Pro Lock	AUTHOR Pro Lock	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam
STEM	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	ZOOM alloy
SEAT POST	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	ZOOM alloy (31.6)
SEAT CLAMP	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)
SADDLE	AUTHOR Navigator	AUTHOR Navigator	AUTHOR Navigator	AUTHOR Navigator	AUTHOR Courier	AUTHOR Courier	AUTHOR Courier
SPEED	30	27	27	27	24	21	21
WEIGHT	12.6 kg / 19"	13.4 kg / 19"	14.4 kg / 19"	13.9 kg / 19"	13.9 kg / 19"	14.5 kg / 19"	14.9 kg / 19"



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## AUTHOR MTB 26"

### FRAME'S PLATFORM LOGIC I AND LOGIC II

From model year 2015 and on we will newly distinguish MTB 26" alloy models according to the frame platforms, which include wheel sizes 26", 27,5" and 29" into the groups of LOGIC I and LOGIC II.

LOGIC I covers models OUTSET, UNICA, PROFILE and SPECTRA, which are overtaking comfy and playfull geometry from models GANGSTA and NIKITA. New frame, of which base is round tubes shape, take advantage of well proven cable routing under top tube. LOGIC I group models are built on plain gauge tubes from alloy 6061.

Models SOLUTION, IMPULSE and QUANTA belong to frame platform LOGIC II and so has a new frame with it's own hydroformed shape (molds for top and down tube) and geometry, which is specifically tuned according to the wheel size, gender and use. The applied material is again the well-proven double butted alloy 6061.





VARIANT [B]



| SOLUTION |



<b>FRAME</b>	alloy 6061 26"	<b>BRAKES</b>	TEKTRO 837
<b>FORK</b>	RST Gila 26 ML (100 mm travel)	<b>TIRES</b>	AUTHOR Rocket 26" x 2.10"
<b>CHAINWHEEL</b>	SUNTOUR XCT-T312, 42-32-22 teeth	<b>WEIGHT</b>	13.6 kg / 19"
<b>GEAR / SHIFTING</b>	SHIMANO Acera / Altus, 24 speed		



VARIANT [B]

| IMPULSE |



<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	RST Gila 26 ML (100 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Altus, 21 speed
<b>BRAKES</b>	TEKTRO Auriga (6")
<b>TIRES</b>	AUTHOR Rocket 26" x 2.10"
<b>WEIGHT</b>	14.2 kg / 19"



VARIANT [B]

| QUANTA |



<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	RST Gila 26 T (80 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR XCT-T312, 42-32-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera / Altus, 24 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	AUTHOR Spanker 26" x 1.95"
<b>WEIGHT</b>	13.7 kg / 18"





VARIANT [B]

| PROFILE |



<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	RST Gila 26 T (100 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TX55 / Altus, 21 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	AUTHOR Rocket 26" x 2.10"
<b>WEIGHT</b>	14.3 kg / 19"



VARIANT [B]

| SPECTRA |



<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	RST Capa 26 T (80 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TX55 / Altus, 21 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	AUTHOR Spanker 26" x 1.95"
<b>WEIGHT</b>	13.8 kg / 18"





VARIANT [B]



VARIANT [C]

| OUTSET |



<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	ZOOM (60 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TX55 / Revoshift, 21 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	AUTHOR Rocket 26" x 2.10"
<b>WEIGHT</b>	14.6 kg / 19"



VARIANT [B]

| UNICA |



<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	ZOOM (60 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TX55 / Revoshift, 21 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	AUTHOR Spanker 26" x 1.95"
<b>WEIGHT</b>	14.0 kg / 18"





VARIANT [B]



VARIANT [C]

| TROPHY |



FRAME	hi-ten 26"
FORK	ZOOM (60 mm travel)
CHAINWHEEL	PROWHEEL, 42-34-24 teeth
GEAR / SHIFTING	SHIMANO TY21 / Revoshift, 18 speed
BRAKES	V brakes
TIRES	AUTHOR Spanker 26" x 1.95"
WEIGHT	16.1 kg / 19"



VARIANT [B]

| VECTRA |



FRAME	hi-ten 26"
FORK	ZOOM (60 mm travel)
CHAINWHEEL	PROWHEEL, 42-34-24 teeth
GEAR / SHIFTING	SHIMANO TY21 / Revoshift, 18 speed
BRAKES	V brakes
TIRES	AUTHOR Spanker 26" x 1.95"
WEIGHT	15.9 kg / 18"



MODEL	SOLUTION 26	QUANTA	IMPULSE 26	PROFILE	SPECTRA	OUTSET	UNICA	TROPHY	VECTRA
SIZE	15", 17", 19", 21"	16", 18"	15", 17", 19", 21"	15", 17", 19", 21"	16", 18"	15", 17", 19", 21"	16", 18"	15", 17", 19", 21"	16", 18"
FRAME	alloy 6061 26"	alloy 6061 26" (L)	alloy 6061 26"	alloy 6061 26"	alloy 6061 26" (L)	alloy 6061 26"	alloy 6061 26" (L)	hi-ten 26"	hi-ten 26" (L)
FRONT FORK	RST Gila 26 ML lock out (100 mm)	RST Gila 26 T (80 mm)	RST Gila 26 ML lock out (100 mm)	RST Gila 26 T (100 mm)	RST Capa 26 T (80 mm)	ZOOM (60 mm)	ZOOM (60 mm)	ZOOM (60 mm)	ZOOM (60 mm)
HEAD PARTS	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE 1-1/8"	PRESTINE 1-1/8"	VP COMP 1"	VP COMP 1"
CHAINWHEEL	SUNTOUR XCT-T312 42-32-22 teeth 170 / 175 mm cranks	SUNTOUR XCT-T312 42-32-22 teeth 170 mm cranks	PROWHEEL 42-34-24 teeth 170 / 175 mm cranks	PROWHEEL 42-34-24 teeth 170 mm cranks					
B.B. PARTS	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	VP COMP cartridge	VP COMP cartridge	VP COMP cartridge	VP COMP cartridge	VP COMP cartridge	VP COMP	VP COMP
FRONT DERAILLEUR	SHIMANO M190 (34.9)	SHIMANO M190 (34.9)	SHIMANO M190 (34.9)	SHIMANO TX50 (34.9)	SHIMANO TX50 (34.9)	SHIMANO TX50 (34.9)	SHIMANO TX50 (34.9)	SHIMANO TY18 (28.6)	SHIMANO TY18 (28.6)
REAR DERAILLEUR	SHIMANO Acera	SHIMANO Acera	SHIMANO Altus	SHIMANO TX55	SHIMANO TX55	SHIMANO TX55	SHIMANO TX55	SHIMANO TY21	SHIMANO TY21
SHIFTERS	SHIMANO Altus (24)	SHIMANO Altus (24)	SHIMANO Altus (21)	SHIMANO Altus (21)	SHIMANO Altus (21)	SHIMANO Revoshift (21)	SHIMANO Revoshift (21)	SHIMANO Revoshift (18)	SHIMANO Revoshift (18)
FREEWHEEL	SHIMANO HG31-8 11-32 (8)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG20-7 12-32 (7)	SHIMANO MF-TZ21 14-28 (7)	SHIMANO MF-TZ21 14-28 (7)	SHIMANO MF-TZ21 14-28 (7)	SHIMANO MF-TZ21 14-28 (7)	SHIMANO MF-TZ20 14-28 (6)	SHIMANO MF-TZ20 14-28 (6)
CHAIN	KMC Z72	KMC Z72	KMC Z51	KMC Z51	KMC Z51	KMC Z51	KMC Z51	KMC Z50	KMC Z50
HUBS	QUANDO 32 holes	QUANDO 32 holes	QUANDO Disc 32 holes	QUANDO 36 holes	QUANDO 36 holes	QUANDO 36 holes	QUANDO 36 holes	QUANDO 36 holes	QUANDO 36 holes
BRAKES	TEKTRO 837	TEKTRO 837	TEKTRO Auriga disc hydraulic (6" rotors)	TEKTRO 837	TEKTRO 837	TEKTRO 837	TEKTRO 837	V brakes	V brakes
BRAKE LEVERS	SHIMANO Altus	SHIMANO Altus	TEKTRO Auriga	SHIMANO Altus	SHIMANO Altus	TEKTRO plastic / alloy	TEKTRO plastic / alloy	plastic / alloy	plastic / alloy
RIMS	AUTHOR Argon 32 holes	AUTHOR Argon 32 holes	alloy 32 holes	alloy 36 holes	alloy 36 holes	alloy 36 holes	alloy 36 holes	alloy 36 holes	alloy 36 holes
SPOKES	steel	steel	steel	steel	steel	steel	steel	steel	steel
TIRES	AUTHOR Rocket 26" x 2.10"	AUTHOR Spanker 26" x 1.95"	AUTHOR Rocket 26" x 2.10"	AUTHOR Rocket 26" x 2.10"	AUTHOR Spanker 26" x 1.95"	AUTHOR Rocket 26" x 2.10"	AUTHOR Spanker 26" x 1.95"	AUTHOR Spanker 26" x 1.95"	AUTHOR Spanker 26" x 1.95"
PEDALS	AUTHOR alloy / resin	AUTHOR Non Slip resin	resin	resin	resin	resin	resin	resin	resin
HANDLEBAR	AUTHOR 25 mm 660 / 680 mm	AUTHOR 25 mm 620 / 640 mm	AUTHOR 20 mm 660 / 680 mm	steel 20 mm 640 mm	steel 20 mm 640 mm	steel 20 mm 640 mm	steel 20 mm 640 mm	steel 20 mm 640 mm	steel 20 mm 640 mm
GRIPS	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	PVC	PVC
STEM	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	ZOOM alloy	ZOOM alloy	ZOOM alloy	ZOOM alloy	steel	steel
SEAT POST	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	ZOOM alloy (31.6)	ZOOM alloy (31.6)	steel (31.6)	steel (31.6)	steel (25.4)	steel (25.4)
SEAT CLAMP	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	-	-
SADDLE	AUTHOR Courier	AUTHOR Donna	AUTHOR Courier	AUTHOR Courier	AUTHOR Donna	AUTHOR	AUTHOR	AUTHOR	AUTHOR
SPEED	24	24	21	21	21	21	21	18	18
WEIGHT	13.6 kg / 19"	13.7 kg / 18"	14.2 kg / 19"	14.3 kg / 19"	13.8 kg / 18"	14.6 kg / 19"	14.0 kg / 18"	16.1 kg / 19"	15.9 kg / 18"



MTB ASL 27.5 | 26

## AUTHOR MTB ASL 27,5"

Models INSTINCT ASL, TRACTION ASL and PEGAS ASL go over to the 27,5" wheel size. They have the same frame as their men's partners – INSTINCT, TRACTION and PEGAS, but they are still keeping ASL geometry. For such a frame tubes shape we had to open our own molds. The shaping of the tubes we call and name as AUTHOR HYDROFORM TECHNOLOGY.

### FRAME'S STRUCTURAL ELEMENTS

1. direct Post Mount (PM) on the rear chain stay prepared for 6" rotor
2. the conical head tube compatible with the 1,5" fork's tapered steerer tube
3. the reinforcement gusset between chain and seat stay

The applied material is again the well-proven double butted alloy 6061.

AUTHOR MTB ASL collection represent 5 models in a different component and frame's quality.

They are offered in 3 frame sizes: 16, 18 and 20".



SHIMANO  
3x10



| INSTINCT ASL |



<b>FRAME</b>	double butted alloy 6061 27.5"	<b>BRAKES</b>	TEKTRO Orion WH (6")
<b>FORK</b>	RST F1RST 27.5 (100 mm travel)	<b>TIRES</b>	VITTORIA Barzo kevlar 27.5" x 2.10"
<b>CHAINWHEEL</b>	SHIMANO Deore, 40-30-22 teeth	<b>WEIGHT</b>	12.5 kg / 18"
<b>GEAR / SHIFTING</b>	SHIMANO XT / Deore, 30 speed		



## | TRACTION ASL |

<b>FRAME</b>	double butted alloy 6061 27.5"
<b>FORK</b>	RST Aerial 27.5 TnL (100 mm travel)
<b>CHAINWHEEL</b>	SHIMANO Alivio, 40-30-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Deore / Alivio, 27 speed
<b>BRAKES</b>	TEKTRO Gemini WH (6")
<b>TIRES</b>	VITTORIA Mezcal 27.5" x 2.10"
<b>WEIGHT</b>	13.4 kg / 18"



VARIANT [B]



## | PEGAS ASL |

<b>FRAME</b>	alloy 6061 27.5"
<b>FORK</b>	RST Gila 27.5 ML (100 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR XCM-T410, 40-30-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 27 speed
<b>BRAKES</b>	TEKTRO Auriga (6")
<b>TIRES</b>	AUTHOR Rocket 27.5" x 2.10"
<b>WEIGHT</b>	13.9 kg / 18"





VARIANT [B]

| SOLUTION ASL |



<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	RST Gila 26 ML (80 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR XCT-T312, 42-32-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera / Altus, 24 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	AUTHOR Spanker 26" x 1.95"
<b>WEIGHT</b>	13.4 kg / 18"



VARIANT [B]

| IMPULSE ASL |



<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	RST Gila 26 ML (80 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Altus, 21 speed
<b>BRAKES</b>	TEKTRO Auriga (6")
<b>TIRES</b>	AUTHOR Spanker 26" x 1.95"
<b>WEIGHT</b>	13.7 kg / 18"



MODEL	INSTINCT ASL	TRACTION ASL	PEGAS ASL	SOLUTION ASL	IMPULSE ASL
SIZE	16", 18", 20"	16", 18", 20"	16", 18", 20"	16", 18", 20"	16", 18", 20"
FRAME	double butted hydroformed alloy 6061 27.5" (ASL)	double butted hydroformed alloy 6061 27.5" (ASL)	hydroformed alloy 6061 27.5" (ASL)	alloy 6061 26" (ASL)	alloy 6061 26" (ASL)
FRONT FORK	RST F1RST 27.5 air, lock out (100 mm)	RST Aerial 27.5 TnL air, lock out (100 mm)	RST Gila 27.5 ML lock out (100 mm)	RST Gila 26 ML lock out (80 mm)	RST Gila 26 ML lock out (80 mm)
HEAD PARTS	FSA Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"
CHAINWHEEL	SHIMANO Deore 40-30-22 teeth 170 / 175 mm cranks	SHIMANO Alivio 40-30-22 teeth 170 / 175 mm cranks	SUNTOUR XCM-T410 40-30-22 teeth 170 / 175 mm cranks	SUNTOUR XCT-T312 42-32-22 teeth 170 / 175 mm cranks	PROWHEEL 42-34-24 teeth 170 / 175 mm cranks
B.B. PARTS	SHIMANO Deore BB unit	SHIMANO Alivio BB unit	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	VP COMP cartridge
FRONT DERAILLEUR	SHIMANO Deore (34.9)	SHIMANO Alivio (34.9)	SHIMANO M390 (34.9)	SHIMANO M190 (34.9)	SHIMANO M190 (34.9)
REAR DERAILLEUR	SHIMANO XT	SHIMANO Deore	SHIMANO Acera	SHIMANO Acera	SHIMANO Altus
SHIFTERS	SHIMANO Deore (30)	SHIMANO Alivio (27)	SHIMANO Acera (27)	SHIMANO Altus (24)	SHIMANO Altus (21)
FREEWHEEL	SHIMANO HG50-10 11-36 (10)	SHIMANO HG400-9 11-34 (9)	SHIMANO HG20-9 11-34 (9)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG20-7 12-32 (7)
CHAIN	SHIMANO HG54	SHIMANO HG53	KMC Z99	KMC Z72	KMC Z51
HUBS	AUTHOR Xenon Disc 32 holes	AUTHOR Xenon Disc 32 holes	QUANDO Disc 32 holes	QUANDO 32 holes	QUANDO Disc 32 holes
BRAKES	TEKTRO Orion WH disc hydraulic (6" rotors)	TEKTRO Gemini WH disc hydraulic (6" rotors)	TEKTRO Auriga disc hydraulic (6" rotors)	TEKTRO 837	TEKTRO Auriga disc hydraulic (6" rotors)
BRAKE LEVERS	TEKTRO Orion WHWS	TEKTRO Gemini WHWS	TEKTRO Auriga WS	SHIMANO Altus	TEKTRO Auriga WS
RIMS	AUTHOR Radon Pro 27.5 32 holes	AUTHOR Radon Pro 27.5 32 holes	AUTHOR Radon 27.5 32 holes	AUTHOR Xenon 32 holes	alloy 32 holes
SPOKES	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black steel	steel	steel
TIRES	VITTORIA Barzo kevlar 27.5" x 2.10"	VITTORIA Mezcal 27.5" x 2.10"	AUTHOR Rocket 27.5" x 2.10"	AUTHOR Spanker 26" x 1.95"	AUTHOR Spanker 26" x 1.95"
PEDALS	SHIMANO M520 clipless	AUTHOR alloy	AUTHOR alloy	AUTHOR Non Slip resin	resin
HANDLEBAR	AUTHOR 15 mm 640 / 660 mm	AUTHOR 15 mm 640 / 660 mm	AUTHOR 25 mm 640 / 660 mm	AUTHOR 25 mm 640 / 660 mm	AUTHOR 20 mm 640 / 660 mm
GRIPS	AUTHOR GripLock foam	AUTHOR GripLock foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam
STEM	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy
SEAT POST	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)
SEAT CLAMP	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)
SADDLE	AUTHOR Fenix	AUTHOR Fenix	AUTHOR Fenix	AUTHOR Fenix	AUTHOR Fenix
SPEED	30	27	27	24	21
WEIGHT	12.5 kg / 18"	13.4 kg / 18"	13.9 kg / 18"	13.4 kg / 18"	13.7 kg / 18"

CROSS



## AUTHOR CARBON CROSS

2nd generation of cross carbon frame for models SYNERGY and AVION get for model year 2015 new styling.

The bend in the top section of the frame is noticeable and the top tube smoothly merges into the seat stay. Thus it resembles a shape of a bow. It does not only have a distinctive sloping and an interesting design, but it adds more rigidity to the front triangle, too.

### FRAME'S STRUCTURAL ELEMENTS

1. Post Mount (PM) on the rear chain stay prepared for 6" rotor
2. inner cable routing for both derailleurs and rear brake (ICR – Inner Cable Routing)
3. application of the stainless steel stickers on the chain stay



## AUTHOR ALLOY CROSS

Cross bikes on alloy frames use again the well-proven alloy 6061 frame's material. That is either triple, double butted or plain gauge.





SHIMANO  
3x10



| SYNERGY |



<b>FRAME</b>	AUTHOR C carbon monocoque 700c	<b>BRAKES</b>	TEKTRO Orion (6")
<b>FORK</b>	RST Vogue Air (60 mm travel)	<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross kevlar 700 x 42c
<b>CHAINWHEEL</b>	SHIMANO T551, 48-36-26 teeth	<b>WEIGHT</b>	11.6 kg / 20"
<b>GEAR / SHIFTING</b>	SHIMANO XT / LX, 30 speed		



## | AVION |



<b>FRAME</b>	AUTHOR C carbon monocoque 700c	<b>BRAKES</b>	TEKTRO M530
<b>FORK</b>	RST Vogue Air (60 mm travel)	<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross kevlar 700 x 42c
<b>CHAINWHEEL</b>	SUNTOUR NCX-T418, 48-36-26 teeth	<b>WEIGHT</b>	11.8 kg / 20"
<b>GEAR / SHIFTING</b>	SHIMANO Deore / Alivio, 27 speed		

SHIMANO  
3x10

## | CODEX |



<b>FRAME</b>	triple butted alloy 6061 700c	<b>BRAKES</b>	TEKTRO Gemini (6")
<b>FORK</b>	RST Vogue Air (60 mm travel)	<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross kevlar 700 x 42c
<b>CHAINWHEEL</b>	SHIMANO T551, 48-36-26 teeth	<b>WEIGHT</b>	12.3 kg / 20"
<b>GEAR / SHIFTING</b>	SHIMANO XT / LX, 30 speed		

SHIMANO  
3x10

## | AIRLINE |

FRAME	triple butted alloy 6061 700c
FORK	RST Vita TnL (60 mm travel)
CHAINWHEEL	SHIMANO T551, 48-36-26 teeth
GEAR / SHIFTING	SHIMANO Deore, 30 speed
BRAKES	TEKTRO Gemini (6")
TIRES	AUTHOR PANARACER Silk Road Cross 700 x 42c
WEIGHT	13.1 kg / 20"



## | MISSION |

FRAME	double butted alloy 6061 700c
FORK	RST Vita TnL (60 mm travel)
CHAINWHEEL	SUNTOUR NCX-T418, 48-36-26 teeth
GEAR / SHIFTING	SHIMANO Alivio, 27 speed
BRAKES	TEKTRO Gemini (6")
TIRES	AUTHOR PANARACER Silk Road Cross 700 x 42c
WEIGHT	13.4 kg / 20"





VARIANT [B]

| REFLEX |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Nova ML (60 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR NCX-T418, 48-36-26 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Alivio, 27 speed
<b>BRAKES</b>	TEKTRO 857
<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross 700 x 42c
<b>WEIGHT</b>	13.5 kg / 20"



VARIANT [B]

| CORSA |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Nova ML (60 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR NCX-T414, 44-32-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Alivio, 27 speed
<b>BRAKES</b>	TEKTRO 857
<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross 700 x 42c
<b>WEIGHT</b>	13.5 kg / 19"





VARIANT [B]

## | STRATOS |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Nova ML (60 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR NEX-T208, 48-38-28 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed
<b>BRAKES</b>	TEKTRO 857
<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross 700 x 42c
<b>WEIGHT</b>	13.6 kg / 20"



VARIANT [B]

## | VISTA |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Nova ML (60 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR NEX-T102, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera / Revoshift, 24 speed
<b>BRAKES</b>	TEKTRO 857
<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross 700 x 42c
<b>WEIGHT</b>	13.6 kg / 19"





| GRAND |

<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Nova ML (60 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR NEX-T208, 48-38-28 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed
<b>BRAKES</b>	TEKTRO Vela (6")
<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross 700 x 42c
<b>WEIGHT</b>	13.9 kg / 20"



VARIANT [B]

| VERTIGO |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Nova ML (60 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR NEX-T208, 48-38-28 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed
<b>BRAKES</b>	TEKTRO Vela (6")
<b>TIRES</b>	AUTHOR Speed Master 700 x 42c
<b>WEIGHT</b>	14.1 kg / 20"





VARIANT [B]

## | CLASSIC |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Neon ML (60 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR NEX-T208, 48-38-28 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	AUTHOR Speed Master 700 x 42c
<b>WEIGHT</b>	13.3 kg / 20"



VARIANT [B]

## | INTEGRA |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Neon ML (60 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR NEX-T102, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	AUTHOR Speed Master 700 x 42c
<b>WEIGHT</b>	13.2 kg / 19"





VARIANT [B]

| HORIZON |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	SUNTOUR M3010 AL (50 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 48-38-28 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Altus, 21 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	AUTHOR Speed Master 700 x 42c
<b>WEIGHT</b>	13.0 kg / 20"



VARIANT [B]

| LINEA |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	SUNTOUR M3010 AL (50 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Altus, 21 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	AUTHOR Speed Master 700 x 42c
<b>WEIGHT</b>	13.3 kg / 19"





VARIANT [B]

## | COMPACT |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	hi-ten
<b>CHAINWHEEL</b>	PROWHEEL, 48-38-28 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TX55 / Revoshift, 21 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	AUTHOR Speed Master 700 x 42c
<b>WEIGHT</b>	12.9 kg / 20"



VARIANT [B]

## | THEMA |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	hi-ten
<b>CHAINWHEEL</b>	PROWHEEL, 42-38-28 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TX55 / Revoshift, 21 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	AUTHOR Speed Master 700 x 42c
<b>WEIGHT</b>	12.9 kg / 19"



MODEL	SYNERGY	AVION	CODEX	AIRLINE	MISSION	REFLEX	CORSA	GRAND	STRATOS
<b>SIZE</b>	16", 18", 20", 22"	16", 18", 20", 22"	16", 18", 20", 22"	16", 18", 20", 22"	16", 18", 20", 22"	16", 18", 20", 22"	17", 19"	16", 18", 20", 22"	16", 18", 20", 22"
<b>FRAME</b>	AUTHOR C carbon monocoque 700c	AUTHOR C carbon monocoque 700c	triple butted alloy 6061 700c	triple butted alloy 6061 700c	double butted alloy 6061 700c	alloy 6061 700c	alloy 6061 700c (L)	alloy 6061 700c	alloy 6061 700c
<b>FRONT FORK</b>	RST Vogue Air air, lock out 1.5" tapered steerer (60 mm)	RST Vogue Air air, lock out 1.5" tapered steerer (60 mm)	RST Vogue Air air, lock out (60 mm)	RST Vita TnL oil, lock out (60 mm)	RST Vita TnL oil, lock out (60 mm)	RST Nova ML lock out (60 mm)	RST Nova ML lock out (60 mm)	RST Nova ML lock out (60 mm)	RST Nova ML lock out (60 mm)
<b>HEAD PARTS</b>	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1-1/8"	AUTHOR Integrated 1-1/8"	AUTHOR Integrated 1-1/8"	AUTHOR Integrated 1-1/8"	AUTHOR Integrated 1-1/8"	AUTHOR Integrated 1-1/8"	AUTHOR Integrated 1-1/8"
<b>CHAINWHEEL</b>	SHIMANO T551 48-36-26 teeth 170 / 175 mm cranks	SUNTOUR NCX-T418 48-36-26 teeth 170 / 175 mm cranks	SHIMANO T551 48-36-26 teeth 170 / 175 mm cranks	SHIMANO T551 48-36-26 teeth 170 / 175 mm cranks	SUNTOUR NCX-T418 48-36-26 teeth 170 / 175 mm cranks	SUNTOUR NCX-T418 48-36-26 teeth 170 / 175 mm cranks	SUNTOUR NCX-T414 44-32-22 teeth 170 mm cranks	SUNTOUR NEX-T208 48-38-28 teeth 170 / 175 mm cranks	SUNTOUR NEX-T208 48-38-28 teeth 170 / 175 mm cranks
<b>B.B. PARTS</b>	SHIMANO T551 BB unit	SHIMANO UN-26	SHIMANO T551 BB unit	SHIMANO T551 BB unit	SHIMANO UN-26	SHIMANO UN-26	SHIMANO UN-26	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge
<b>FRONT DERAILLEUR</b>	SHIMANO Deore (34.9)	SHIMANO Acera (34.9)	SHIMANO Deore (34.9)	SHIMANO Deore (34.9)	SHIMANO Acera (34.9)	SHIMANO Altus (34.9)	SHIMANO Altus (34.9)	SHIMANO M191 (34.9)	SHIMANO M191 (34.9)
<b>REAR DERAILLEUR</b>	SHIMANO XT	SHIMANO Deore	SHIMANO XT	SHIMANO Deore	SHIMANO Alivio	SHIMANO Alivio	SHIMANO Alivio	SHIMANO Acera	SHIMANO Acera
<b>SHIFTERS</b>	SHIMANO LX (30)	SHIMANO Alivio (27)	SHIMANO LX (30)	SHIMANO Deore (30)	SHIMANO Alivio (27)	SHIMANO Alivio (27)	SHIMANO Alivio (27)	SHIMANO Acera (24)	SHIMANO Acera (24)
<b>FREEWHEEL</b>	SHIMANO HG50-10 11-36 (10)	SHIMANO HG400-9 11-34 (9)	SHIMANO HG50-10 11-36 (10)	SHIMANO HG50-10 11-36 (10)	SHIMANO HG300-9 11-34 (9)	SHIMANO HG300-9 11-34 (9)	SHIMANO HG300-9 11-34 (9)	SHIMANO HG41-8 11-32 (8)	SHIMANO HG41-8 11-32 (8)
<b>CHAIN</b>	SHIMANO HG54	SHIMANO HG53	SHIMANO HG54	SHIMANO HG54	SHIMANO HG53	SHIMANO HG53	SHIMANO HG53	SHIMANO HG70	SHIMANO HG70
<b>HUBS</b>	AUTHOR Xenon Disc 32 holes	AUTHOR 32 holes	AUTHOR Xenon Disc 32 holes	AUTHOR Xenon Disc 32 holes	AUTHOR Xenon Disc 32 holes	AUTHOR 32 holes	AUTHOR 32 holes	QUANDO Disc 32 holes	QUANDO 32 holes
<b>BRAKES</b>	TEKTRO Orion disc hydraulic (6" rotors)	TEKTRO M530	TEKTRO Gemini disc hydraulic (6" rotors)	TEKTRO Gemini disc hydraulic (6" rotors)	TEKTRO Gemini disc hydraulic (6" rotors)	TEKTRO 857	TEKTRO 857	TEKTRO Vela disc hydraulic (6" rotors)	TEKTRO 857
<b>BRAKE LEVERS</b>	TEKTRO Orion	SHIMANO Alivio	TEKTRO Gemini	TEKTRO Gemini	TEKTRO Gemini	SHIMANO Alivio	SHIMANO Alivio	TEKTRO Vela	SHIMANO Acera
<b>RIMS</b>	AUTHOR Radon Cross 32 holes	AUTHOR Argon Cross 32 holes	AUTHOR Radon Cross 32 holes	AUTHOR Radon Cross 32 holes	AUTHOR Radon Cross 32 holes	AUTHOR Argon Cross 32 holes	AUTHOR Argon Cross 32 holes	AUTHOR Argon Cross 32 holes	AUTHOR Argon Cross 32 holes
<b>SPOKES</b>	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm
<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross kevlar 700 x 42c	AUTHOR PANARACER Silk Road Cross kevlar 700 x 42c	AUTHOR PANARACER Silk Road Cross kevlar 700 x 42c	AUTHOR PANARACER Silk Road Cross 700 x 42c	AUTHOR PANARACER Silk Road Cross 700 x 42c	AUTHOR PANARACER Silk Road Cross 700 x 42c	AUTHOR PANARACER Silk Road Cross 700 x 42c	AUTHOR PANARACER Silk Road Cross 700 x 42c	AUTHOR PANARACER Silk Road Cross 700 x 42c
<b>PEDALS</b>	AUTHOR onside clipless	AUTHOR onside clipless	AUTHOR onside clipless	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR Non Slip alloy	AUTHOR alloy	AUTHOR alloy
<b>HANDLEBAR</b>	AUTHOR 15 mm 620 / 640 / 660 mm	AUTHOR 15 mm 620 / 640 / 660 mm	AUTHOR 15 mm 620 / 640 / 660 mm	AUTHOR 15 mm 620 / 640 / 660 mm	AUTHOR 20 mm 620 / 640 / 660 mm	AUTHOR 20 mm 620 / 640 / 660 mm	AUTHOR 20 mm 620 mm	AUTHOR 20 mm 620 / 640 / 660 mm	AUTHOR 20 mm 620 / 640 / 660 mm
<b>GRIPS</b>	AUTHOR Luxus ErgoGrip	AUTHOR Luxus ErgoGrip	AUTHOR Luxus ErgoGrip	AUTHOR Luxus ErgoGrip	AUTHOR Luxus ErgoGrip	AUTHOR ErgoGrip	AUTHOR ErgoGrip	AUTHOR ErgoGrip	AUTHOR ErgoGrip
<b>STEM</b>	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	AUTHOR alloy	UNO adjustable	UNO adjustable	UNO adjustable	UNO adjustable
<b>SEAT POST</b>	AUTHOR carbon (27.2)	AUTHOR alloy (27.2)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)
<b>SEAT CLAMP</b>	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)
<b>SADDLE</b>	AUTHOR Summit CR	AUTHOR Summit	AUTHOR Sphere Gel	AUTHOR Sphere Gel	AUTHOR Sphere Gel	AUTHOR Sphere Gel	AUTHOR Area Gel	AUTHOR Sphere Gel	AUTHOR Sphere Gel
<b>SPEED</b>	30	27	30	30	27	27	27	24	24
<b>WEIGHT</b>	11.6 kg / 20"	11.8 kg / 20"	12.3 kg / 20"	13.1 kg / 20"	13.4 kg / 20"	13.5 kg / 20"	13.5 kg / 19"	13.9 kg / 20"	13.6 kg / 20"

MODEL	VISTA	VERTIGO	CLASSIC	INTEGRA	HORIZON	LINEA	COMPACT	THEMA
SIZE	17", 19"	16", 18", 20", 22"	16", 18", 20", 22"	17", 19"	16", 18", 20", 22"	17", 19"	18", 20", 22"	17", 19"
FRAME	alloy 6061 700c (L)	alloy 6061 700c	alloy 6061 700c	alloy 6061 700c (L)	alloy 6061 700c	alloy 6061 700c (L)	alloy 6061 700c	alloy 6061 700c (L)
FRONT FORK	RST Nova ML lock out (60 mm)	RST Nova ML lock out (60 mm)	RST Neon ML lock out (60 mm)	RST Neon ML lock out (60 mm)	SUNTOUR M3010 AL (50 mm)	SUNTOUR M3010 AL (50 mm)	hi-ten	hi-ten
HEAD PARTS	AUTHOR Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	VP COMP 1-1/8"	VP COMP 1-1/8"
CHAINWHEEL	SUNTOUR NEX-T102 42-34-24 teeth 170 mm cranks	SUNTOUR NEX-T208 48-38-28 teeth 170 / 175 mm cranks	SUNTOUR NEX-T208 48-38-28 teeth 170 / 175 mm cranks	SUNTOUR NEX-T102 42-34-24 teeth 170 mm cranks	PROWHEEL 48-38-28 teeth 170 / 175 mm cranks	PROWHEEL 42-34-24 teeth 170 mm cranks	PROWHEEL 48-38-28 teeth 170 mm cranks	PROWHEEL 42-34-24 teeth 170 mm cranks
B.B. PARTS	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	VP COMP cartridge	VP COMP cartridge	VP COMP cartridge	VP COMP cartridge
FRONT DERAILLEUR	SHIMANO M190 (34.9)	SHIMANO TX51 (34.9)	SHIMANO TX51 (34.9)	SHIMANO TX50 (34.9)	SHIMANO TX51 (34.9)	SHIMANO TX50 (34.9)	SHIMANO TX51 (34.9)	SHIMANO TX50 (34.9)
REAR DERAILLEUR	SHIMANO Acera	SHIMANO Acera	SHIMANO Acera	SHIMANO Acera	SHIMANO Altus	SHIMANO Altus	SHIMANO TX55	SHIMANO TX55
SHIFTERS	SHIMANO Revoshift (24)	SHIMANO Acera (24)	SHIMANO Acera (24)	SHIMANO Acera (24)	SHIMANO Altus (21)	SHIMANO Altus (21)	SHIMANO Revoshift (21)	SHIMANO Revoshift (21)
FREEWHEEL	SHIMANO HG41-8 11-32 (8)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG20-7 12-32 (7)	SHIMANO HG20-7 12-32 (7)	SHIMANO MF-TZ21 14-28 (7)	SHIMANO MF-TZ21 14-28 (7)
CHAIN	SHIMANO HG70	KMC Z72	KMC Z72	KMC Z72	KMC Z51	KMC Z51	KMC Z51	KMC Z51
HUBS	QUANDO 32 holes	QUANDO Disc 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 36 holes	QUANDO 36 holes
BRAKES	TEKTRO 857	TEKTRO Vela disc hydraulic (6" rotors)	TEKTRO 855	TEKTRO 855	TEKTRO 855	TEKTRO 855	TEKTRO 855	TEKTRO 855
BRAKE LEVERS	TEKTRO CL-530	TEKTRO Vela	SHIMANO Acera	SHIMANO Acera	SHIMANO Altus	SHIMANO Altus	TEKTRO plastic / alloy	TEKTRO plastic / alloy
RIMS	AUTHOR Argon Cross 32 holes	AUTHOR Argon Cross 32 holes	AUTHOR Argon Cross 32 holes	AUTHOR Argon Cross 32 holes	alloy 32 holes	alloy 32 holes	alloy 36 holes	alloy 36 holes
SPOKES	black stainless steel 2.0 mm	steel	steel	steel	steel	steel	steel	steel
TIRES	AUTHOR PANARACER Silk Road Cross 700 x 42c	AUTHOR Speed Master 700 x 42c	AUTHOR Speed Master 700 x 42c	AUTHOR Speed Master 700 x 42c	AUTHOR Speed Master 700 x 42c	AUTHOR Speed Master 700 x 42c	AUTHOR Speed Master 700 x 42c	AUTHOR Speed Master 700 x 42c
PEDALS	AUTHOR Non Slip alloy	AUTHOR Non Slip resin	AUTHOR Non Slip resin	AUTHOR Non Slip resin	AUTHOR Non Slip resin	AUTHOR Non Slip resin	resin	resin
HANDLEBAR	AUTHOR 20 mm 620 mm	steel 20 mm 620 / 640 / 660 mm	steel 20 mm 620 / 640 / 660 mm	steel 20 mm 620 mm	steel 20 mm 620 / 640 / 660 mm	steel 20 mm 620 mm	steel 20 mm 620 / 640 / 660 mm	steel 20 mm 620 mm
GRIPS	AUTHOR ErgoGrip	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam
STEM	UND adjustable	ZOOM adjustable	ZOOM adjustable	ZOOM adjustable	ZOOM alloy	ZOOM alloy	ZOOM alloy	ZOOM alloy
SEAT POST	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	ZOOM alloy (31.6)	ZOOM alloy (31.6)	ZOOM alloy (31.6)	ZOOM alloy (31.6)
SEAT CLAMP	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)
SADDLE	AUTHOR Area Gel	AUTHOR Courier	AUTHOR Courier	AUTHOR Donna	AUTHOR Courier	AUTHOR Donna	AUTHOR Courier	AUTHOR Donna
SPEED	24	24	24	24	21	21	21	21
WEIGHT	13.6 kg / 19"	14.1 kg / 20"	13.3 kg / 20"	13.2 kg / 19"	13.0 kg / 20"	13.3 kg / 19"	12.9 kg / 20"	12.9 kg / 19"



ASL  
CROSS

## AUTHOR CROSS ASL

4 models CODEX ASL, GRAND ASL, STRATOS ASL and HORIZON ASL created for sportsmanlike girls who are not interested in a men's cross model, refusing to put up with a women's cross frame. The geometry is based on the CORSA and VISTA cross models with slightly elongated top frame tube. These models use alloy 6061 frame's material.

Above mentioned models have a new convexly bended frame top tube and will be offered in 2 frame sizes: 17 and 19".





| CODEX ASL |



<b>FRAME</b>	triple butted alloy 6061 700c	<b>BRAKES</b>	TEKTRO Gemini (6")
<b>FORK</b>	RST Vogue Air (60 mm travel)	<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross kevlar 700 x 42c
<b>CHAINWHEEL</b>	SHIMANO T551, 44-32-24 teeth	<b>WEIGHT</b>	12.2 kg / 17"
<b>GEAR / SHIFTING</b>	SHIMANO XT / LX, 30 speed		



## | GRAND ASL |



<b>FRAME</b>	alloy 6061 700c	<b>BRAKES</b>	TEKTRO Vela (6")
<b>FORK</b>	RST Nova ML (60 mm travel)	<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross 700 x 42c
<b>CHAINWHEEL</b>	SUNTOUR NEX-T102, 42-34-24 teeth	<b>WEIGHT</b>	13.8 kg / 17"
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed		



VARIANT [B]

## | STRATOS ASL |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Nova ML (60 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR NEX-T102, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed
<b>BRAKES</b>	TEKTRO 857
<b>TIRES</b>	AUTHOR PANARACER Silk Road Cross 700 x 42c
<b>WEIGHT</b>	13.7 kg / 17"



VARIANT [B]

## | HORIZON ASL |



<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	SUNTOUR M3010 AL (50 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Altus, 21 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	AUTHOR Speed Master 700 x 42c
<b>WEIGHT</b>	13.1 kg / 17"



MODEL	CODEX ASL	GRAND ASL	STRATOS ASL	HORIZON ASL
SIZE	17", 19"	17", 19"	17", 19"	17", 19"
FRAME	triple butted alloy 6061 700c (ASL)	alloy 6061 700c (ASL)	alloy 6061 700c (ASL)	alloy 6061 700c (ASL)
FRONT FORK	RST Vogue Air air, lock out (60 mm)	RST Nova ML lock out (60 mm)	RST Nova ML lock out (60 mm)	SUNTOUR M3010 AL (50 mm)
HEAD PARTS	AUTHOR Integrated 1-1/8"	AUTHOR Integrated 1-1/8"	AUTHOR Integrated 1-1/8"	PRESTINE Integrated 1-1/8"
CHAINWHEEL	SHIMANO T551 44-32-24 teeth 170 / 175 mm cranks	SUNTOUR NEX-T102 42-34-24 teeth 170 / 175 mm cranks	SUNTOUR NEX-T102 42-34-24 teeth 170 / 175 mm cranks	PROWHEEL 42-34-24 teeth 170 / 175 mm cranks
B.B. PARTS	SHIMANO T551 BB unit	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	VP COMP cartridge
FRONT DERAILLEUR	SHIMANO Deore (34.9)	SHIMANO M190 (34.9)	SHIMANO M190 (34.9)	SHIMANO TX50 (34.9)
REAR DERAILLEUR	SHIMANO XT	SHIMANO Acera	SHIMANO Acera	SHIMANO Altus
SHIFTERS	SHIMANO LX (30)	SHIMANO Acera (24)	SHIMANO Acera (24)	SHIMANO Altus (21)
FREEWHEEL	SHIMANO HG50-10 11-36 (10)	SHIMANO HG41-8 11-32 (8)	SHIMANO HG41-8 11-32 (8)	SHIMANO HG20-7 12-32 (7)
CHAIN	SHIMANO HG54	SHIMANO HG70	SHIMANO HG70	KMC Z51
HUBS	AUTHOR Xenon Disc 32 holes	QUANDO Disc 32 holes	QUANDO 32 holes	QUANDO 32 holes
BRAKES	TEKTRO Gemini disc hydraulic (6" rotors)	TEKTRO Vela disc hydraulic (6" rotors)	TEKTRO 857	TEKTRO 855
BRAKE LEVERS	TEKTRO Gemini	TEKTRO Vela	SHIMANO Acera	SHIMANO Altus
RIMS	AUTHOR Radon Cross 32 holes	AUTHOR Argon Cross 32 holes	AUTHOR Argon Cross 32 holes	alloy 32 holes
SPOKES	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	steel
TIRES	AUTHOR PANARACER Silk Road Cross kevlar 700 x 42c	AUTHOR PANARACER Silk Road Cross 700 x 42c	AUTHOR PANARACER Silk Road Cross 700 x 42c	AUTHOR Speed Master 700 x 42c
PEDALS	AUTHOR oneside clipless	AUTHOR Non Slip alloy	AUTHOR Non Slip alloy	AUTHOR Non Slip resin
HANDLEBAR	AUTHOR 15 mm 620 / 640 mm	AUTHOR 20 mm 620 / 640 mm	AUTHOR 20 mm 620 / 640 mm	steel 20 mm 620 / 640 mm
GRIPS	AUTHOR Luxus ErgoGrip	AUTHOR ErgoGrip	AUTHOR ErgoGrip	AUTHOR high density foam
STEM	AUTHOR alloy	UNO adjustable	UNO adjustable	ZOOM alloy
SEAT POST	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	AUTHOR alloy (31.6)	ZOOM alloy (31.6)
SEAT CLAMP	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)
SADDLE	AUTHOR Fenix	AUTHOR Area Gel	AUTHOR Area Gel	AUTHOR Fenix
SPEED	30	24	24	21
WEIGHT	12.2 kg / 17"	13.8 kg / 17"	13.7 kg / 17"	13.1 kg / 17"





COLLECTION 2015

## AUTHOR E-BIKES

The core for our e-bikes as well as for other categories is a frame. In the case of e-bikes must be strong and stiff because needs to manage not only the weight of the bike rider but also weight of the motor, battery and other elements of the electrical system. We used well-proven one for couple years from touring category. We have tried to make our own design and philosophy of frames that would not be only fully functional but also interesting for its design and frame tube profiles. Thanks to our own design, we had to get new tube moulds to be opened. We call this technology as ALLOY 6061 HYDROFORM DESIGN.

For our e-bikes we used these 2 frame platforms:

1. Touring Man frame – we build on it the model ELEMENT
2. Touring LST – Low Step Through – we build on it the model ELECTRA

The frames are equipped with all components usual in touring bicycles – threaded eyes for a bicycle carrier and an integrated lock in the seat stay and the chain stay and threads in the frame drop outs for installation of mudguard stays. There is also a base for installation of a stand behind the bottom bracket shell. The chain stay is equipped with a lug for installation of a chain and crank set full cover guard. All frames have threaded eyes for installation of a bottle holder.

Additionally to all these touring frame details we also add the frame's elements which are needed for e-bikes. Especially frame adjustments for electric cables routing and battery holder. That means frame cables entry and exit and also special seat tube cover for hiding them.

For our e-bike electric support we've decided to use Japanese brand SR Suntour. For model year 2015 this system has gotten many new upgrades in many ways. Especially there is ultraprecise torque moment sensor's sensing which is actually also the name of this new technology ATS = Active Torque Sensor. New is also infrared (accurate) signal transfered to the controller and motor with the freewheel function inside (no friction) as well as display with remote switch box and Walk assist button.

System is powered by 250W, 36V engine, LCD display and 36V, 290WH / 8,0Ah Li-ion Sanyo battery.





## | ELEMENT |

<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	SUNTOUR SF13-NVX-HE (63 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR EBCW, 42 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 8 speed
<b>MOTOR</b>	SUNTOUR 250W
<b>BATTERY</b>	SANYO 36V
<b>DISPLAY</b>	LCD
<b>BRAKES</b>	TEKTRO 857AL
<b>TIRES</b>	CST 700 x 42c
<b>WEIGHT</b>	23.7 kg / 20"



## | ELECTRA |

<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	SUNTOUR SF13-NVX-HE (63 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR EBCW, 42 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 8 speed
<b>MOTOR</b>	SUNTOUR 250W
<b>BATTERY</b>	SANYO 36V
<b>DISPLAY</b>	LCD
<b>BRAKES</b>	TEKTRO 857AL
<b>TIRES</b>	CST 700 x 42c
<b>WEIGHT</b>	23.9 kg / 19"



MODEL	ELEMENT	ELECTRA
SIZE	18", 20", 22"	17", 19"
FRAME	alloy 6061 700c	alloy 6061 700c (L)
FRONT FORK	SUNTOUR SF13-NVX-HE (63 mm)	SUNTOUR SF13-NVX-HE (63 mm)
ENGINE	SUNTOUR 250W	SUNTOUR 250W
BATTERY	SANYO 36V	SANYO 36V
DISPLAY	LCD	LCD
HEAD PARTS	PRESTINE Integrated 1"	PRESTINE Integrated 1"
CHAINWHEEL	SUNTOUR EBCW 42 teeth 170 mm cranks	SUNTOUR EBCW 42 teeth 170 mm cranks
B.B. PARTS	SUNTOUR EBCW	SUNTOUR EBCW
FRONT DERAILLEUR	-	-
REAR DERAILLEUR	SHIMANO Acera	SHIMANO Acera
SHIFTERS	SHIMANO Acera (8)	SHIMANO Acera (8)
FREEWHEEL	SHIMANO HG31-8 11-32 (8)	SHIMANO HG31-8 11-32 (8)
CHAIN	SHIMANO HG-40	SHIMANO HG-40
HUBS	SUNTOUR 36 holes QUANDO 36 holes	SUNTOUR 36 holes QUANDO 36 holes
BRAKES	TEKTRO 857AL	TEKTRO 857AL
BRAKE LEVERS	TEKTRO EL-520	TEKTRO EL-520
RIMS	AUTHOR Argon Cross 36 holes	AUTHOR Argon Cross 36 holes
SPOKES	black stainless steel 2.0 mm	black stainless steel 2.0 mm
TIRES	CST reflexive stripes 700 x 42c	CST reflexive stripes 700 x 42c
PEDALS	AUTHOR Non Slip alloy	AUTHOR Non Slip alloy
HANDLEBAR	KALLOY alloy 45 mm 620 mm	KALLOY alloy 45 mm 620 mm
GRIPS	AUTHOR ErgoGrip	AUTHOR ErgoGrip
STEM	UNO adjustable	UNO adjustable
SEAT POST	UNO suspension (27.2)	UNO suspension (27.2)
SEAT CLAMP	AUTHOR (31.8)	AUTHOR (31.8)
SADDLE	AUTHOR King Sofa	AUTHOR Queen Sofa
SPEED	8	8
WEIGHT	23.7 kg / 20"	23.9 kg / 19"







VARIANT [B]

## | SIMPLEX |

<b>FRAME</b>	alloy 7005 folding	<b>BRAKES</b>	PROMAX TX117
<b>FORK</b>	hi-ten	<b>TIRES</b>	KENDA K-193 20" x 1.50"
<b>CHAINWHEEL</b>	alloy, 52 teeth	<b>WEIGHT</b>	12.7 kg / M
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 8 speed		





## | TRIUMPH |



<b>FRAME</b>	alloy 6061 700c	<b>BRAKES</b>	TEKTRO 857
<b>FORK</b>	RST Verse T (50 mm)	<b>TIRES</b>	CST reflexive stripes 700 x 40c
<b>CHAINWHEEL</b>	SUNTOUR NEX-T208, 48-38-28 teeth	<b>WEIGHT</b>	16.6 kg / 20"
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed		



## | DYNASTY |



<b>FRAME</b>	alloy 6061 700c	<b>BRAKES</b>	TEKTRO 857
<b>FORK</b>	RST Verse T (50 mm)	<b>TIRES</b>	CST reflexive stripes 700 x 40c
<b>CHAINWHEEL</b>	SUNTOUR NEX-T102, 42-34-24 teeth	<b>WEIGHT</b>	16.8 kg / 19"
<b>GEAR / SHIFTING</b>	SHIMANO Acera, 24 speed		



## | SEANCE |

<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	RST Sofi T (50 mm)
<b>CHAINWHEEL</b>	SUNTOUR NEX-T102, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Altus / Revoshift, 21 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	CST reflexive stripes 700 x 40c
<b>WEIGHT</b>	16.1 kg / 19"



## | MAJESTY |

<b>FRAME</b>	alloy 6061 700c
<b>FORK</b>	hi-ten
<b>CHAINWHEEL</b>	PROWHEEL, 42-32-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TX55 / Revoshift, 21 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	CST reflexive stripes 700 x 40c
<b>WEIGHT</b>	14.6 kg / 19"





## | RAPID |

FRAME	alloy 6061 26"
FORK	RST Capa T (80 mm)
CHAINWHEEL	SUNTOUR NEX-T102, 42-34-24 teeth
GEAR / SHIFTING	SHIMANO Acera / Altus, 24 speed
BRAKES	TEKTRO 855
TIRES	CST Classic Venice 26" x 2.00"
WEIGHT	15.4 kg / 19"



## | VICTORIA |

FRAME	alloy 6061 26"
FORK	RST Capa T (80 mm)
CHAINWHEEL	SUNTOUR NEX-T102, 42-34-24 teeth
GEAR / SHIFTING	SHIMANO Acera / Altus, 24 speed
BRAKES	TEKTRO 855
TIRES	CST Classic Venice 26" x 2.00"
WEIGHT	15.4 kg / 18"





## | OPUS |

<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	RST Capa T (80 mm)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TX55 / Altus, 21 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	CST Classic Venice 26" x 2.00"
<b>WEIGHT</b>	15.0 kg / 19"



## | BRAVA |

<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	RST Capa T (80 mm)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TX55 / Altus, 21 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	CST Classic Venice 26" x 2.00"
<b>WEIGHT</b>	15.0 kg / 18"



MODEL	SIMPLEX	TRIUMPH	DYNASTY	SEANCE	MAJESTY	RAPID	VICTORIA	OPUS	BRAVA
SIZE	M	18", 20", 22"	17", 19"	17", 19"	17", 19"	15", 17", 19", 21"	16", 18"	15", 17", 19", 21"	16", 18"
FRAME	alloy 7005 folding	alloy 6061 700c	alloy 6061 700c (L)	alloy 6061 700c (L)	alloy 6061 700c (L)	alloy 6061 26"	alloy 6061 26" (L)	alloy 6061 26"	alloy 6061 26" (L)
FRONT FORK	hi-ten	RST Verse T (50 mm)	RST Verse T (50 mm)	RST Sofi T (50 mm)	hi-ten	RST Capa T (80 mm)	RST Capa T (80 mm)	RST Capa T (80 mm)	RST Capa T (80 mm)
HEAD PARTS	NECO Integrated 1"	PRESTINE Integrated 1"	PRESTINE Integrated 1"	PRESTINE Integrated 1"	PRESTINE Integrated 1"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"	PRESTINE Integrated 1-1/8"
CHAINWHEEL	alloy 52 teeth 170 mm cranks	SUNTOUR NEX-T208 48-38-28 teeth 170 / 175 mm cranks	SUNTOUR NEX-T102 42-34-24 teeth 170 mm cranks	SUNTOUR NEX-T102 42-34-24 teeth 170 mm cranks	PROWHEEL 42-32-22 teeth 170 mm cranks	SUNTOUR NEX-T102 42-34-24 teeth 170 / 175 mm cranks	SUNTOUR NEX-T102 42-34-24 teeth 170 mm cranks	PROWHEEL 42-34-24 teeth 170 mm cranks	PROWHEEL 42-34-24 teeth 170 mm cranks
B.B. PARTS	NECO cartridge	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	VP COMP cartridge	SUNTOUR XCT cartridge	SUNTOUR XCT cartridge	VP COMP cartridge	VP COMP cartridge
FRONT DERAILEUR	.	SHIMANO TX51 (34.9)	SHIMANO TX50 (31.8)	SHIMANO TX50 (31.8)	SHIMANO TX50 (31.8)	SHIMANO M190 (31.8)	SHIMANO M190 (31.8)	SHIMANO TX50 (31.8)	SHIMANO TX50 (31.8)
REAR DERAILEUR	SHIMANO Acera	SHIMANO Acera	SHIMANO Acera	SHIMANO Altus	SHIMANO TX55	SHIMANO Acera	SHIMANO Acera	SHIMANO TX55	SHIMANO TX55
SHIFTERS	SHIMANO Acera (8)	SHIMANO Acera (24)	SHIMANO Acera (24)	SHIMANO Revoshift (21)	SHIMANO Revoshift (21)	SHIMANO Altus (24)	SHIMANO Altus (24)	SHIMANO Altus (21)	SHIMANO Altus (21)
FREEWHEEL	SHIMANO HG31-8 12-32 (8)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG31-8 11-32 (8)	SHIMANO MF-TZ21 14-28 (7)	SHIMANO MF-TZ21 14-28 (7)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG-31-8 11-32 (8)	SHIMANO MF-TZ21 14-28 (7)	SHIMANO MF-TZ21 14-28 (7)
CHAIN	KMC Z51	SHIMANO HG40	SHIMANO HG40	SHIMANO HG40	SHIMANO HG40	KMC Z72	KMC Z72	KMC Z51	KMC Z51
HUBS	QUANDO 28 holes	SHIMANO Dynamo 32 holes QUANDO 32 holes	SHIMANO Dynamo 32 holes QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes
BRAKES	PROMAX TX117	TEKTRO 857	TEKTRO 857	TEKTRO 855	TEKTRO 855	TEKTRO 855	TEKTRO 855	TEKTRO 855	TEKTRO 855
BRAKE LEVERS	PROMAX alloy	SHIMANO Acera	SHIMANO Acera	TEKTRO plastic / alloy	TEKTRO plastic / alloy	SHIMANO Altus	SHIMANO Altus	SHIMANO Altus	SHIMANO Altus
RIMS	JALCO alloy 20" 28 holes	AUTHOR Argon Cross 32 holes	AUTHOR Argon Cross 32 holes	alloy 32 holes	alloy 32 holes	AUTHOR Argon 32 holes	AUTHOR Argon 32 holes	alloy 32 holes	alloy 32 holes
SPOKES	black steel 2.0 mm	black stainless steel 2.0 mm	black stainless steel 2.0 mm	stainless steel	stainless steel	steel	steel	steel	steel
TIRES	KENDA K-193 20" x 1.50"	CST reflexive stripes 700 x 40c	CST reflexive stripes 700 x 40c	CST reflexive stripes 700 x 40c	CST reflexive stripes 700 x 40c	CST Classic Venice 26" x 2.00"	CST Classic Venice 26" x 2.00"	CST Classic Venice 26" x 2.00"	CST Classic Venice 26" x 2.00"
PEDALS	resin folding	AUTHOR Non Slip resin	AUTHOR Non Slip resin	AUTHOR Non Slip resin	resin	resin	resin	resin	resin
HANDLEBAR	alloy	KALLOY alloy 45 mm 620 mm	KALLOY alloy 45 mm 620 mm	KALLOY alloy 45 mm 620 mm	KALLOY alloy 45 mm 620 mm	steel 42 mm 620 / 640 mm	steel 42 mm 620 mm	steel 42 mm 620 / 640 mm	steel 42 mm 620 mm
GRIPS	AUTHOR ErgoGrip	AUTHOR ErgoGrip	AUTHOR ErgoGrip	AUTHOR ErgoGrip	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam	AUTHOR high density foam
STEM	alloy telescopic	UNO adjustable	UNO adjustable	UNO adjustable	UNO adjustable	ZOOM adjustable	ZOOM adjustable	ZOOM adjustable	ZOOM adjustable
SEAT POST	alloy (33.9)	UNO suspension (31.6)	UNO suspension (27.2)	UNO suspension (27.2)	ZOOM alloy (27.2)	ZOOM suspension (27.2)	ZOOM suspension (27.2)	ZOOM suspension (27.2)	ZOOM suspension (27.2)
SEAT CLAMP	alloy (40.7)	AUTHOR (34.9)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)
SADDLE	AUTHOR Sphere Gel	AUTHOR King Sofa	AUTHOR Queen Sofa	AUTHOR Queen Sofa	AUTHOR Queen Sofa	AUTHOR Courier	AUTHOR Donna	AUTHOR Courier	AUTHOR Donna
SPEED	8	24	24	21	21	24	24	21	21
WEIGHT	12.7 kg / M	16.6 kg / 20"	16.8 kg / 19"	16.1 kg / 19"	14.6 kg / 19"	15.4 kg / 19"	15.4 kg / 18"	15.0 kg / 19"	15.0 kg / 18"

JUNIOR



## AUTHOR KIDS BIKES

Models ULTRASONIC, SONIC and MIRAGE have an alloy frame which is bow shaped and came up as an alloy replica of our 26" MTB carbon frame. For such a frame tubes shape we had to open our own molds. The shaping of the tubes we call and name as AUTHOR HYDROFORM TECHNOLOGY.

The applied material is again triple butted alloy 6061 for models ULTRASONIC and SONIC. Latter named model MIRAGE will stay with plain gauge alloy 6061 material. The above stated models are designed for the most demanding kids customers of 24" wheel size kids bikes.

Models A-MATRIX 26, A-MATRIX, A-MATRIX ASL and MATRIX will have in model year 2015 new lowered frames (A-MATRIX 26 13,5" and other frames 11,5" size), which have been overtaken by the tubes shape and geometry from model platform of CAPO 26 a CAPO 24 2014. The same change will also get model ULTIMA, based on model platform of ANGEL 24 from the same year.

Totally new in the offer of kids bikes for model year 2015 is model SMART on 20" wheels with suspension fork. Well proven low frame thanks to the convexly bended frame top tube and it's shape and geometry is based on model CAPO 20 2014.





| ULTRASONIC |

<b>FRAME</b>	triple butted alloy 6061 24"
<b>FORK</b>	alloy 6061
<b>CHAINWHEEL</b>	PROWHEEL Pioneer, 42-32-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Alivio / Acera, 24 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	KENDA kevlar 24" x 1.95"
<b>WEIGHT</b>	10.0 kg / 14"



| SONIC |

<b>FRAME</b>	triple butted alloy 6061 24"
<b>FORK</b>	RST F1RST 24 (60 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL Pioneer, 42-32-22 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Alivio / Acera, 24 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	KENDA kevlar 24" x 1.95"
<b>WEIGHT</b>	10.9 kg / 14"





VARIANT [B]

## | MIRAGE |



<b>FRAME</b>	alloy 6061 24"
<b>FORK</b>	RST Capa T 24 (50 mm travel)
<b>CHAINWHEEL</b>	SUNTOUR XCE-JR, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO Acera / Revoshift, 24 speed
<b>BRAKES</b>	TEKTRO 837
<b>TIRES</b>	24" x 1.75"
<b>WEIGHT</b>	12.0 kg / 14"



VARIANT [B]

## | A-MATRIX 26 |



<b>FRAME</b>	alloy 6061 26"
<b>FORK</b>	RST Capa 26 T (80 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TY21 / Revoshift, 18 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	AUTHOR Spanker 26" x 1.95"
<b>WEIGHT</b>	13.2 kg / 13.5"





VARIANT [B]

| A-MATRIX |



<b>FRAME</b>	alloy 6061 24"
<b>FORK</b>	RST Capa T 24 (50 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TY21 / Revoshift, 18 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	24" x 1.75"
<b>WEIGHT</b>	12.2 kg / 11.5"



VARIANT [B]

| A-MATRIX ASL |



<b>FRAME</b>	alloy 6061 24"
<b>FORK</b>	RST Capa T 24 (50 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TY21 / Revoshift, 18 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	24" x 1.75"
<b>WEIGHT</b>	12.2 kg / 11.5"





VARIANT [B]

| MATRIX |



<b>FRAME</b>	hi-ten 24"
<b>FORK</b>	ZOOM (40 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TY21 / Revoshift, 18 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	24" x 1.75"
<b>WEIGHT</b>	13.5 kg / 11.5"



VARIANT [B]

| ULTIMA |



<b>FRAME</b>	alloy 6061 24"
<b>FORK</b>	hi-ten"
<b>CHAINWHEEL</b>	PROWHEEL, 42-34-24 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TY21 / Revoshift, 18 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	24" x 1.50"
<b>WEIGHT</b>	11.3 kg / 11.5"





VARIANT [B]

| SMART |



<b>FRAME</b>	alloy 6061 20"
<b>FORK</b>	RST Capa T 20 (30 mm travel)
<b>CHAINWHEEL</b>	PROWHEEL, 36 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TY21 / Revoshift, 6 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	20" x 1.75"
<b>WEIGHT</b>	10.7 kg / 10"



VARIANT [B]

| COSMIC |



<b>FRAME</b>	alloy 6061 20"
<b>FORK</b>	cromoly
<b>CHAINWHEEL</b>	PROWHEEL, 36 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TY21 / Revoshift, 6 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	20" x 1.75"
<b>WEIGHT</b>	8.9 kg / 10"





VARIANT [B]



VARIANT [C]

| ENERGY |



<b>FRAME</b>	hi-ten 20"
<b>FORK</b>	hi-ten
<b>CHAINWHEEL</b>	PROWHEEL, 36 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TY21 / Revoshift, 6 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	20" x 1.75"
<b>WEIGHT</b>	10.8 kg / 10"



| MELODY |

<b>FRAME</b>	alloy 6061 20"
<b>FORK</b>	hi-ten
<b>CHAINWHEEL</b>	PROWHEEL, 36 teeth
<b>GEAR / SHIFTING</b>	SHIMANO TY21 / Revoshift, 6 speed
<b>BRAKES</b>	TEKTRO 855
<b>TIRES</b>	20" x 1.50"
<b>WEIGHT</b>	10.6 kg / 10"





VARIANT [B]

| **STYLO** |



<b>FRAME</b>	alloy 6061 16"
<b>FORK</b>	cromoly
<b>CHAINWHEEL</b>	PROWHEEL, 32 teeth
<b>BRAKES</b>	TEKTRO 855 front / coasterhub
<b>TIRES</b>	16" x 1.75"
<b>WEIGHT</b>	7.6 kg / 9"



VARIANT [B]

| **BELLO** |



<b>FRAME</b>	alloy 6061 16"
<b>FORK</b>	hi-ten
<b>CHAINWHEEL</b>	PROWHEEL, 32 teeth
<b>BRAKES</b>	TEKTRO 855 front / coasterhub
<b>TIRES</b>	16" x 1.50"
<b>WEIGHT</b>	8.1 kg / 9"





VARIANT [B]

| ORBIT |



FRAME	hi-ten 16"
FORK	hi-ten
CHAINWHEEL	PROWHEEL, 32 teeth
BRAKES	TEKTRO B55 front / coasterhub
TIRES	16" x 1.75"
WEIGHT	9.1 kg / 9"

| PILOT |

FRAME	alloy 6061 12"
FORK	alloy 6061
TIRES	12" x 1.75"
WEIGHT	3,9 kg / 5"



| CATTY |

FRAME	alloy 6061 12"
FORK	alloy 6061
TIRES	12" x 1.75"
WEIGHT	3,9 kg / 5"



MODEL	ULTRASONIC	SONIC	MIRAGE	A-MATRIX 26	A-MATRIX	A-MATRIX ASL	MATRIX	ULTIMA
SIZE	14"	14"	14"	13.5"	11.5"	11.5"	11.5"	11.5"
FRAME	triple butted hydroformed alloy 6061 24"	triple butted hydroformed alloy 6061 24"	hydroformed alloy 6061 24"	alloy 6061 26"	alloy 6061 24"	alloy 6061 24" (ASL)	hi-ten 24"	alloy 6061 24" (L)
FRONT FORK	alloy 6061	RST F1RST 24 air, lock out (60 mm)	RST Capa T 24 (50 mm)	RST Capa T 26 (80 mm)	RST Capa T 24 (50 mm)	RST Capa T 24 (50 mm)	ZOOM (40 mm)	hi-ten
HEAD PARTS	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	AUTHOR Integrated 1.5" tapered	PRESTINE 1-1/8"				
CHAINWHEEL	PROWHEEL Pioneer 42-32-22 teeth 152 mm cranks	PROWHEEL Pioneer 42-32-22 teeth 152 mm cranks	SUNTOUR XCE-JR 42-34-24 teeth 152 mm cranks	PROWHEEL 42-34-24 teeth 170 mm cranks	PROWHEEL 42-34-24 teeth 152 mm cranks			
B.B. PARTS	VP COMP cartridge	VP COMP cartridge	SUNTOUR XCT cartridge	VP COMP				
FRONT DERAILLEUR	SHIMANO Acera (34.9)	SHIMANO Acera (34.9)	SHIMANO TX50 (34.9)	SHIMANO TX50 (31.8)	SHIMANO TX50 (31.8)	SHIMANO TX50 (31.8)	SHIMANO TX50 (28.6)	SHIMANO TX50 (31.8)
REAR DERAILLEUR	SHIMANO Alivio	SHIMANO Alivio	SHIMANO Acera	SHIMANO TY21				
SHIFTERS	SHIMANO Acera (24)	SHIMANO Acera (24)	SHIMANO Revoshift (24)	SHIMANO Revoshift (18)				
FREEWHEEL	SHIMANO HG31-8 11-32 (8)	SHIMANO HG31-8 11-32 (8)	SHIMANO HG31-8 11-32 (8)	SHIMANO MF-TZ20 14-28 (6)				
CHAIN	KMC Z72	KMC Z72	KMC Z72	KMC Z33				
HUBS	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	QUANDO 32 holes	steel 32 holes	QUANDO 32 holes
BRAKES	TEKTRO 837	TEKTRO 837	TEKTRO 837	TEKTRO 855				
BRAKE LEVERS	TEKTRO alloy	TEKTRO alloy	TEKTRO alloy	TEKTRO plastic / alloy	TEKTRO plastic / alloy	TEKTRO plastic / alloy	TEKTRO plastic / alloy	TEKTRO plastic / alloy
RIMS	alloy 32 holes	alloy 32 holes	alloy 32 holes	alloy 32 holes	alloy 32 holes	alloy 32 holes	alloy 32 holes	alloy 32 holes
SPOKES	black stainless steel 2.0 mm	black stainless steel 2.0 mm	black steel	black steel	black steel	steel	steel	steel
TIRES	KENDA kevlar 24" x 1.95"	KENDA kevlar 24" x 1.95"	24" x 1.75"	AUTHOR Spanker 26" x 1.95"	24" x 1.75"	24" x 1.75"	24" x 1.75"	24" x 1.50"
PEDALS	alloy	resin	resin	resin	resin	resin	resin	resin
HANDLEBAR	AUTHOR 25 mm 560 mm	AUTHOR 25 mm 560 mm	ZOOM alloy 20 mm 560 mm	steel 20 mm 620 mm	steel 20 mm 580 mm			
GRIPS	AUTHOR kratton rubber	AUTHOR kratton rubber	AUTHOR kratton rubber	AUTHOR kratton rubber	AUTHOR kratton rubber	AUTHOR kratton rubber	AUTHOR kratton rubber	AUTHOR kratton rubber
STEM	AUTHOR alloy	AUTHOR alloy	ZOOM alloy	alloy	alloy	alloy	alloy	alloy
SEAT POST	AUTHOR carbon (31.6)	AUTHOR alloy (31.6)	ZOOM alloy (31.6)	alloy (27.2)	alloy (27.2)	alloy (27.2)	alloy (25.4)	alloy (27.2)
SEAT CLAMP	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (34.9)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (28.6)	AUTHOR (31.8)
SADDLE	AUTHOR Mega Top Junior CR	AUTHOR Mega Top Junior	AUTHOR Mega Top Junior	AUTHOR	AUTHOR	AUTHOR	AUTHOR	AUTHOR
SPEED	24	24	24	18	18	18	18	18
WEIGHT	10.0 kg / 14"	10.9 kg / 14"	12.0 kg / 14"	13.2 kg / 13.5"	12.2 kg / 11.5"	12.2 kg / 11.5"	13.5 kg / 11.5"	11.3 kg / 11.5"

MODEL	SMART	COSMIC	MELODY	ENERGY	STYLO	BELLO	ORBIT
SIZE	10"	10"	10"	10"	9"	9"	9"
FRAME	alloy 6061 20"	alloy 6061 20"	alloy 6061 20" (L)	hi-ten 20"	alloy 6061 16"	alloy 6061 16" (L)	hi-ten 16"
FRONT FORK	RST Capa T 20 (30 mm)	cromoly	hi-ten	hi-ten	cromoly	hi-ten	hi-ten
HEAD PARTS	PRESTINE 1-1/8"	VP COMP 1"					
CHAINWHEEL	PROWHEEL 36 teeth 127 mm cranks	PROWHEEL 32 teeth 102 mm cranks	PROWHEEL 32 teeth 102 mm cranks	PROWHEEL 32 teeth 102 mm cranks			
B.B. PARTS	VP COMP						
FRONT DERAILLEUR	-	-	-	-	-	-	-
REAR DERAILLEUR	SHIMANO TY21	SHIMANO TY21	SHIMANO TY21	SHIMANO TY21	-	-	-
SHIFTERS	SHIMANO Revoshift (6)	SHIMANO Revoshift (6)	SHIMANO Revoshift (6)	SHIMANO Revoshift (6)	-	-	-
FREEWHEEL	SHIMANO MF-TZ20 14-28 (6)	coasterhub 16 teeth	coasterhub 16 teeth	coasterhub 16 teeth			
CHAIN	KMC Z33						
HUBS	QUANDO 32 holes	QUANDO 32 holes	steel 32 holes	steel 32 holes	rear coasterhub 28 holes	rear coasterhub 28 holes	rear coasterhub 28 holes
BRAKES	TEKTRO 855	TEKTRO 855	TEKTRO 855	TEKTRO 855	TEKTRO 855 / coasterhub	TEKTRO 855 / coasterhub	TEKTRO 855 / coasterhub
BRAKE LEVERS	TEKTRO plastic / alloy						
RIMS	alloy 32 holes	alloy 32 holes	alloy 32 holes	alloy 32 holes	alloy 28 holes	alloy 28 holes	alloy 28 holes
SPOKES	steel	black steel	steel	steel	black steel	steel	steel
TIRES	20" x 1.75"	20" x 1.75"	20" x 1.50"	20" x 1.75"	16" x 1.75"	16" x 1.50"	16" x 1.75"
PEDALS	resin						
HANDLEBAR	steel 20 mm 540 mm	ZOOM alloy 15 mm 540 mm	steel 20 mm 540 mm	steel 20 mm 540 mm	alloy 100 mm 500 mm	steel 100 mm 500 mm	steel 100 mm 500 mm
GRIPS	AUTHOR kratton rubber						
STEM	alloy						
SEAT POST	steel (27.2)	ZOOM alloy (27.2)	steel (26.8)	steel (25.4)	alloy (27.2)	alloy (27.2)	steel (25.4)
SEAT CLAMP	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (31.8)	AUTHOR (28.6)	alloy (31.8)	alloy (31.8)	alloy (28.6)
SADDLE	AUTHOR Smart	AUTHOR Cosmic	AUTHOR Melody	AUTHOR Energy	AUTHOR Stylo	AUTHOR Bello	AUTHOR Junior
SPEED	6	6	6	6	1	1	1
WEIGHT	10.7 kg / 10"	8.9 kg / 10"	10.6 kg / 10"	10.8 kg / 10"	7.6 kg / 9"	8.1 kg / 9"	9.1 kg / 9"



### VEST ARP BLAZER

Lightweight cycling fit vest. Fabric: Gamex (highly wind resistant, stretchable) on front and back part, elastic mesh on sides. Two back pockets and one zipper pocket. Silicongripper at the bottom. Vest is easily compressed to attached transport pocket. Reflective parts for better safety. Sizes: S-XXL.



### JERSEY ARP S/S

Fabric ALKETIS, front zipper full-off, elastic band at the end of sleeves. Elastic band at the bottom edge (elastic tape with silicone dots at the back and elastic band at the front), 3 back open pockets, reflective elements. Sizes: S-XXL.



### SHORTS ARP

Material Omega (highly elastic), mesh elastic bibs made of Nexos, the multi-anatomical cut, flat seams, wide hem with silicone fiber in the end of legs. Pad AUTHOR 3D Veloce. Reflective elements. Sizes: S-XXL.

**JERSEY ARP L/S**

Material MANATI, front zipper full-off, long sleeves with elastic cuffs, 3 back open pockets, reflective elements. Sizes: S-XXL.

**JACKET ARP BLAZER**

Gent sport fit jacket, combination of the Mission Light membrane and the breathable Picollo Thermo. Well breathable. For the cold weather (5°C-18°C). Reflective parts for better safety. Sizes: S-XXL.

**JACKET ARP WINTER JET**

Gent sport fit jacket, combination of fabric NoWind with breathable elastic material Roubaix. Allows also conversion into a vest ( after zip-off sleeves). Well breathable in the very cold weather (-5°C to +15°C). Reflective parts for better safety. Sizes: S-XXL.

**JACKET AS-11 BLAZER**

Gent sport fit jacket, combination of the Mission Light membrane and the breathable Picollo Thermo. Very breathable in cold weather (5°C-18°C). Reflective parts for better safety. Sizes: S-XXL.

**JACKET AS-11 NoWIND**

Gent sport fit jacket, combination of fabric NoWind with breathable elastic material Roubaix. Allows also conversion into a vest ( after zip-off sleeves). Well breathable in the very cold weather (-5°C to +15°C). Reflective parts for better safety. Sizes: S-XXL.

**JACKET BLAZER 13F**

Gent sport fit jacket, combination of the Mission Light membrane and the breathable Picollo Thermo. Well breathable. For the cold weather (5°C-18°C). Reflective parts for better safety. Sizes: S-XXL.





### JACKET ACTIVE

Bike and outdoor jacket with special features and excellent ventilation. Extra light windproof fabric LTC Ribstop with water-repellent surface. Included is practical transport pocket. Reflective parts for better safety. Sizes: S-XXL.



### RAIN JACKET DINTEX

Light rain jacket. Waterproof and windproof. Material: Dintex. Reflective parts for better safety. Sizes: S-XXL.

### JACKET ELITE

Light universal jacket made of high-breathable TAISHI fabric, compression bag included. Reflective accents for better visibility. Recommended for high-physical exercise (running, cycling, nordic walking...) in windy and rainy weather (5-20°C). Sizes: S-XXL.



### JERSEY MEN SPORT

Sport style cycling jersey with short sleeves. Fabric Alketis – soft comfortable, breathable material. Elastic mesh on the sides. Performance fit with two back pockets and one small with zipper. Reflective parts for better safety. Sizes: S-3XL.



### VEST ACTIVE

Lightweight cycling fit vest. Fabric: Extra light windproof fabric LTC Ribstop with water-repellent surface, elastic mesh on sides. Vest is easily compressed to attached transport pocket. Reflective parts for better safety. Sizes: S-XXL.



**SHORTS MEN SPORT**

Fabric Malaga, bib is made of elastic mesh Naxos, multipart anatomic fit, flat seams, end of legs with silicon elastic tape, AUTHOR 3D-Bio PAD. Reflective lines in seams. Sizes: S-XXL.



AS-11 PRO

**SHORTS AS-11 PRO**

Fabric Malaga, bibs is made of elastic mesh Naxos, multipart anatomic fit, flat seams, end of legs with silicon elastic tape, AUTHOR 3D-Bio PAD. Reflective lines in seams. Sizes: S-XXL.



AS-11 PRO BIB

**BOXER SHORTS AS-11**

Inner shorts are made of comfort fabric Malaga, a multi-anatomical cut, flat seams, wide hem with silicone fiber REVOLUTION in the end of legs. Inside AUTHOR 3D-Bio PAD (by TMF), elastic loops to use it together with Shorts AF11. Sizes: M-XXL.

**SHORTS AF-11**

Free cycling shorts made of fabric Pro5 with elastic Lipari-Lycra parts. One front zipper pocket and 2 sides pockets. Ready to attached (side loops) inside Boxer shorts AF-11 with AUTHOR 3D-Bio PAD (by TMF). Reflective parts. Sizes: M-3XL.

**AUTHOR 3D-BIO PAD**

Multi-level seamless pad, ergonomic shape, elastic side-flaps to react body movement, rapid sweat absorption, easy wash, quick dry, bioactive thanks to the incorporation of silver ions in yarn.  
3D components  
Elastic – open cell foam  
Thin – mid impact foam  
Strong – high impact foam, shock absorption



AS-7



AS-7 BIB

**SHORTS AS-7**

Cycling shorts, comfort fabric Lipari-Lycra, anatomic 6-panel cut. New antibacterial chamois AUTHOR PRT (Pressure Relief Technology). Fabric 80% Nylon / 20% Spandex. Sizes: XS-XXL.



MEN SPORT 3/4



MEN SPORT 3/4 BIB

**KNICKERS MEN SPORT 3/4**

Malaga fabric, breathable mesh bib made of Naxos fabric, anatomic fit – 3/4 length, flatlocked seams, silicone leg grippers, AUTHOR 3D-Bio PAD. Reflective parts. Sizes: S-XXL.



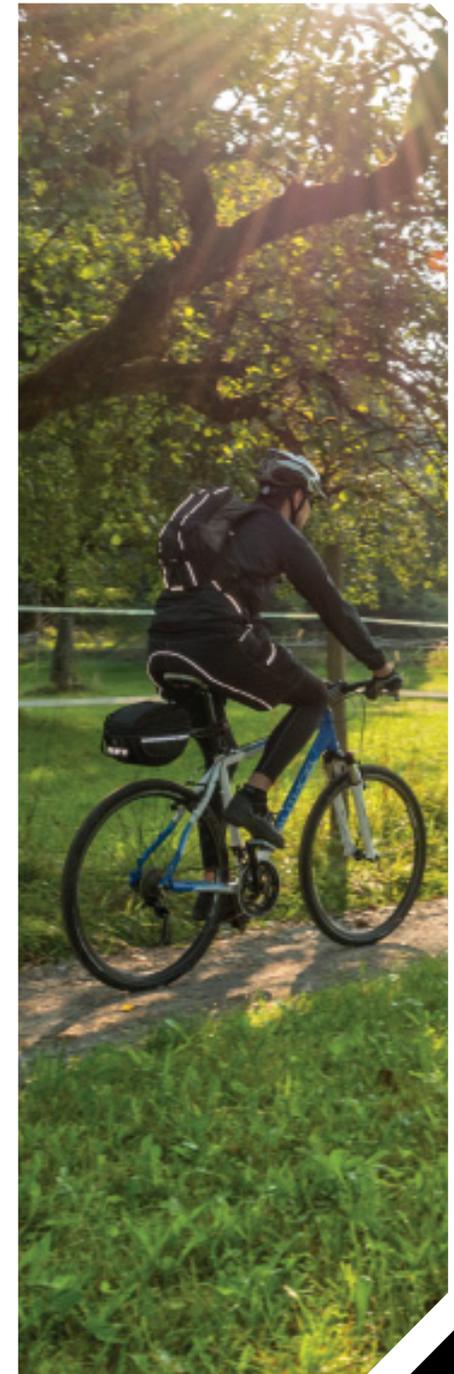
AS-6 NOWIND



AS-7 PRO NOWIND

**TIGHTS PRO NOWIND**

The front part of tights is made of elastic membrane Wind&Water TECNO fabric (wind - and waterproof), other parts are made of Roubaix fabric. Anatomic fit. Leg zips allow easy fitting. Reflective parts. To be used in cold conditions (-5°C to +10°C). Two kind of models - with/without AUTHOR 3D-Bio PAD. Sizes: S-XXL.





### TEAM III

Gloves TEAM III, palm side is made of trademark leather Amara (with neoprene insert) for more pleasant and softgrip of the handlebar. Upper part is made in combination of 3D mesh and terry fabrics. EasyLoop system for easier taking off the gloves from hand. Sizes: S-XL.



### MEN ELITE GEL

Anatomic fit, combination of elastic Lycra, elastic mesh and terry on the upper side. Synthetic leather Amara Shark Skin with Gel Comfort pads and protection covers on the palm. Easy Loop system. Sizes: S-XXL.



### RACE PRO

Gloves TEAM III, palm side is made of trademark leather Amara (with neoprene insert) for more pleasant and softgrip of the handlebar. Upper part is made in combination of 3D mesh and terry fabrics. EasyLoop system for easier taking off thegloves from hand. Sizes: S-XL.



### MEN ENDURO

Upper side made of elastic Lycra 3D mesh. Palm side leather Serino with Gel Foam pads. Double Protection top parts. Sizes: S-XL.



### PALMAIR

Light, breathable model. Combination of the elastic Lycra and terry on the upper side. The fabric Air Mesh 3D with Gel Foam pads covered by synthetic leather Serino on the palm. Easy Loop system. Sizes: S-XL.



### MEN COMFORT GEL

Anatomic fit, combination of elastic Lycra, elastic mesh and terry on the upper side. Synthetic leather Amara Shark with Gel Comfort pads and protection covers on the palm. Easy Loop system. Sizes: S-XXL.



### MEN SINGLE T

Light breathable model. Upper side made of Spandex and Neopren. The leather Amara Shark Skin with gel Foam pads on the palm, the leather Amara on the fingers. Sizes: S-XL.



### FF PRO

Light breathable model. Upper side made of elastic Lycra mesh. The leather Serino with gel Foam pads covered by 3D Air Mesh on the palm, the leather Amara on the fingers. Sizes: S-XL.



### ARCTIC

Winter gloves Author, top part and palm side are made of ULTRA 3 TECH membrane – high wind resistance and optimal drying and moist regulation. Palm side with anti-slip protection pads, insulation from Insulating Olympia fabric . Velcro adjustable cuff. Sizes: S-XXL.



### WINDSTER LIGHT

Winter gloves Author, top part and palm side is made from ULTRA 3 TECH membrane – high wind resistance and optimal drying and moist regulation. Palm side with anti-slip protection pads, insulation from Insulating Olympia fabric. Velcro adjustable cuff. Sizes: S-XL.



### WINDSTER PLUS

Winter gloves Author, top part made from ULTRA 3 TECH membrane – high wind resistance and optimal drying and moist regulation. Palm side is made from soft synthetic leather Serino with anti-slip protection and with Gel Shock Absorber pads. Soft elastic cuff. Sizes: S-XL.



### WINDSTER

Light winter gloves Author, top part made from ULTRA 3 TECH membrane. Palm side is made from Lycra fleece fabric with non-slip printing. Soft elastic cuff. Sizes: XXS-XXL.

**PROLITE**

Light version socks for cycling and other sports usage. Reinforcement in heel and toes gives you the comfort, better durability and shock absorption. Ventilated mesh panel in the upper part of the foot for better air circulation and faster moisture transport. Specially designed for better fit, provide soft and comfortable feeling to your feet. Fabric: 70% ClimaWell, 10% CoolMax, 10% PAD, 5% POP, 5% elastan. Sizes: S (37-40); M (39-42); L (41-44); XL (43-46).

**XC**

Socks Author for cycling and other sports usage. Reinforcement in heel and toes gives you the comfort, better durability and shock absorption. Ventilated mesh panel in the upper part of the foot for better air circulation and faster moisture transport. Specially designed for better fit, provide soft and comfortable feeling to your feet. Fabrics: 70% ClimaWell, 10% CoolMax, 10% PAD, 5% POP, 5% elastan. Sizes: S (37-40); M (39-42); L (41-44); XL (43-46).

**XC COMFORT**

Socks Author for cycling and other sports usage. Reinforcement in heel and toes gives you the comfort, better durability and shock absorption. Ventilated mesh panel in the upper part of the foot for better air circulation and faster moisture transport. Specially designed for better fit, provide soft and comfortable feeling to your feet. Model XC Comfort is padded in problematic parts (Achilles heel and ankle) and has special air channels in foot part. Fabric: Materiály: 60% ClimaWell, 20% CoolMax, 5% PAD, 10% POP, 5% elastan. Sizes: S (37-40); M (39-42); L (41-44); XL (43-46).

**THERMO AS-9**

Head cap is made of thermo fabric ROUBAIX. Suitable for cold weather. Fabric 85% Tactel Nylon / 15% Spandex. Uni size, reflective printing.

**AS-9**

Legwarmers made of Roubaix fabric and light elastic Malaga fabric on the back parts. Zipper on legs for easy fitting. Sizes: XS-S, M-L, XL-XXL.

**AS-9 / AS-10 TACTEL**

Armwarmers AS-9 is made of thermo fabric ROUBAIX, suitable for cold weather. Armwarmers AS-10 made of light elastic Tactel fabric. Sizes: XS-S, M-L, XL-XXL.

**LYCRA**

Light shoe covers made from Lycra, zipper attachment system. Universal for all types of shoes/pedals. Sizes: S/M (39-42); L/XL (43-46).

**RAINPROOF**

Shoe cover made of light elastic fabric PU fleece, water-resistant, pads on the bottom side, zip fastener in combination with velcro strap. Universal for all types of shoes. Reflex stripes. Sizes: M (40-42); L (43-44); XL (45-46); XXL (47-48).

**WINTERPROOF**

Shoe cover made from elastic membrane ULTRA 3 TECH, protective pads and velcro adjustment on the bottom side, zip fastener in combination with velcro strap. Universal for all types of shoes. Reflex stripes. Sizes: M (40-42); L (43-44); XL (45-46); XXL (47-48).

**WINTER NEOPRENE**

Shoe cover made from neoprene (thickness 4 mm), protective pads on the bottom side, zip fastener in combination with velcro strap. Universal for all types of shoes and pedals. Reflex stripes. Sizes: M (40-42); L (43-44); XL (45-46); XXL (47-48).

**WINDSTOP PLUS**

Shoe covers made of Windstar membrane assuring high wind resistance and optimal regulation of moist, special bottom part protection. Zipper and velcro attachment system. Universal for all types of shoes/pedals. Reflexive stripes for better safety. Sizes: M (40-42); L (43-44); XL (45-46); XXL (47-48).



### JACKET ASL-3A NoWIND

Ladies fit jacket Author, combination of NoWind fabric (with PU membrane) and breathable elastic material Roubaix have been used. Sport fit allows also conversion into a vest ( after zip-off sleeves). Reflective parts for better safety. Well breathable in the very cold weather (-5°C ti +15°C). Sizes: S-XL.

### JACKET LADY SPORT BLAZER

Ladies fit jacket Author, combination of NoWind fabric (with PU membrane) and breathable elastic material Roubaix have been used. Sport fit allows also conversion into a vest ( after zip-off sleeves). Reflective parts for better safety. Well breathable in the very cold weather (-5°C ti +15°C). Sizes: XS-L.



### JERSEY LADY SPORT

Jersey is made of Alkettis fabric, comfortable fit with full-length front zip. One small zipper pocket on the back. Reflective parts for better safety. Sizes: XS-XL.



### JERSEY LADY SPORT

Jersey is made of Alkettis fabric, comfortable fit with full-length front zip. One small zipper pocket on the back. Reflective parts for better safety. Sizes: XS-XL.



### JERSEY LADY STRETCH

Lady style cycling jersey with short sleeves from collection ASL ("Author Sport Lady"). Elastic fabric Caresa Soft, perfect lady fit with back zipper pockets. Sizes: XS-XL.



### GLOVES LADY SPORT GEL

Anatomic fit, combination of elastic Lycra and terry on the upper side. Synthetic leather Serino and Gel Foam pads on the palm. Easy Loop system. Sizes: S-L.

**GLOVES LADY COMFORT GEL**

Anatomic fit, combination of elastic Lycra, elastic mesh and terry on the upper side. Synthetic leather Amara with gel Comfort pads and protection covers on the palm. Easy Loop system. Sizes: S-L.

**SHORTS ASL-4 COMFORT**

Lady shorts from collection ASL. Combination of fabric Revolution (Lycra by DuPont). Anatomic lady fit, comfortable elastic waist ham. Inside AUTHOR ASL Team PAD. Sizes: XS-XL.

**KNICKERS ASL-4 COMFORT 3/4**

Knickers made of Malaga fabric (Lycra by DuPont) and elastic ribstop. Ladies fit with the comfortable elastic waist ham. Author ASL Team PAD. Sizes: XS-XL.

**TIGHTS ASL-3 NOWIND**

Tights made of the Wind&Water TECNO elastic membrane and the Roubaix. Ladies fit with leg end zip for the easy fitting. Reflective parts for better safety. Suitable for the cold conditions (-5°C to 10°C). The selection of the models with / or without AUTHOR ASL Team PAD. Sizes: XS-XL.

**JERSEY JUNIOR**

Children's style cycling jersey with short sleeves. Fabric Alketis - soft comfortable, breathable material. Performance fit with two back pockets. Reflective parts for better safety. Sizes: 122, 134, 146.

**JERSEY JUNIOR ARP**

Children's style cycling jersey with short sleeves. Fabric Alketis - soft comfortable, breathable material. Performance fit with two back pockets. Reflective parts for better safety. Sizes: 122, 134, 146.

**AJ-1 PAS**

Fabric Malaga, children's cut, antibacterial pad. Sizes: 166-122; 128-134.

**GLOVES JUNIOR**

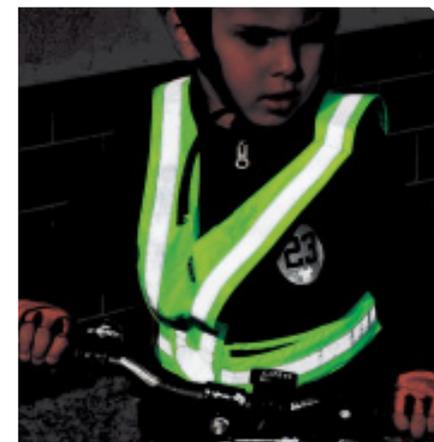
Baby's gloves palm side is made of trademark leather Amara with soft pad for more pleasant and soft grip of the handlebar. Upper part is made of combination of lycra and terry fabrics. Sizes: S-M.

**GRIPS AGR JUNIOR 15**

Children grip with safety cap, l. 102mm.

**GRIPS AGR JUNIOR 5**

Double density children grip, l. 100mm.

**REFLEX VEST A-044**

Child's vest with reflective tapes, clr. neon yellow, uni size (3-10 y) - velcro zippers adjustment.





### IMPRESA

Double In-mold technology, with carbon reinforcement. Headband fixation system Author DialFit II, 25 vents. Antibacterial replaceable pads. Weight 240 g. Sizes: 52-56 cm; 58-62 cm.



### AERO

Double In-mold technology, with alloy reinforcement. Headband fixation system Author DialFit, 25 vents. Antibacterial replaceable pads. Weight 240 g with the visor. Sizes: 52-56 cm; 58-62 cm.



### ROOT

Construction In-mold - EPS liner / polycarbonate shell. Fit system Author DialFit. Ventilation 21 vents. Antibacterial replaceable pads. Weight 260 g. Amazing ventilation are coupled with a modern design for every type of rider. Sizes: 53-59 cm; 59-61 cm.



### SECTOR

In-mold technology. Headband fixation system Author DialFit, 18 vents, insect net in the front vents. Antibacterial replaceable pads. Weight 236 g with the visor. Sizes: 54-58 cm; 58-62 cm.

**SABER**

Construction In-mold - EPS liner / polycarbonate shell. Fit system Author DialFit. Ventilation 17 vents. Antibacterial replaceable pads. Weight 244 g (incl. visor) durable In-Mold construction and a removable visor. Fit adjustments are fast and easy to use it, 17 big vents pull in cool fresh air to enhance comfort in almost any conditions. Sizes: 52-58 cm; 58-62 cm.



DialFit - fixation system

**SKIFF**

Helmet Skiff with Author DialFit fixation system allows easy, quick and precise adjustment with helmet on the head. In-mold technology offers resistance and low weight. Antibacterial replaceable pads. 11 top (front of them with insect net) and 3 back vents assure excellent ventilation. Weight 271 g with the visor. Sizes: 52-58 cm; 58-62 cm.



DialFit - fixation system

**GEMINI**

Construction In-mold technology. Fit system Author DialFit. Ventilation 22 vents. Antibacterial replaceable pads. Weight 280 g (incl. visor). Durable In-Mold construction and a removable visor. Fit adjustments are fast and easy to use it, 22 big vents pull in cool fresh air to enhance comfort in almost any conditions. Sizes: 60-64 cm.

**SPIRIT**

Construction In-mold - EPS liner / polycarbonate shell. Fit system Author DialFit. Ventilation 20 vents, insect net in front. Antibacterial replaceable pads. Weight: 260 g. Amazing ventilation are coupled with a modern design for every type of rider. Sizes: 51-56 cm.

**ROCCA**

Headband fixation system Author DialFit, 24 vents, insect net in front vents. Antibacterial replaceable pads. Weight 285 g with the visor. Sizes: 54-58 cm; 58-62 cm.





### WIND

Author DialFit fixation system, Glue tape technology. Antibacterial replaceable pads. 21 (front of them with insect net) vents assure excellent ventilation. Weight 262 g with the visor. Sizes: 54–58 cm; 58–62 cm.



### LYNX

Street style model, with HeadBelt fixation system allows easy, quick and precise adjustment with helmet on the head. Suitable for many outdoor activities (bike, skateboard, roller skates, snowboard, etc.). Antibacterial replaceable pads. Weight 400 g. Sizes: 52–58 cm; 58–62 cm.



### ROOKIE

EPS shell with ABS microshell, Antibacterial replaceable pads. Weight 675 g. Sizes: 57–58 cm; 59–60 cm.



### HOT SHOT

Street/BMX fullface helmet, removable face protector. HeadBelt fixation system allows easy, quick and precise adjustment with helmet on the head. Suitable for many outdoor activities (bike, skateboard, roller skates, snowboard, etc.). Weight 675 g. Sizes: 54–60 cm; 60–62 cm.



### DART

Inmold technology. Street style model. Ten vents assure excellent ventilation. 2 sets of the antibacterial pads – thickness 8 and 15 mm. Weight 300 g. Sizes: 52–58 cm; 58–62 cm.





insect net



**TRIGGER**

Author DialFit fixation system allows easy, quick and precise adjustment with helmet on the head. In-mold technology offers resistance and low weight. Antibacterial replaceable pads. 12 (front of them with insect net) vents assure excellent ventilation. Weight 220 g. Size: 54-58 cm.

**FLOPPY**

Helmet Floppy with Author DialFit fixation system allows easy, quick and precise adjustment with helmet on the head. In-mold technology offers resistance and low weight. Antibacterial replaceable pads. 16 vents assure excellent ventilation (front of them with insect net). Weight 220 g. Size: 48-52 cm.



**COURAGE**

Author DialFit II fixation system, In-mold technology. Antibacterial replaceable pads. 11 (front of them with insect net) vents assure excellent ventilation. Weight 271 g. Size: 52-57 cm.



**TRICKIE**

Adjustable fit system. Ventilation 8 vents, insect net in the front vents. Antibacterial replaceable pads. Weight 190 g. Size: 49-56 cm.



insect net

**MIRAGE**

Author DialFit fixation system allows easy, quick and precise adjustment with helmet on the head. In-mold technology offers resistance and low weight. Antibacterial replaceable pads. 12 vents assure excellent ventilation (front of them with insect net). Weight 220 g. Size: 48-54 cm.





TWISTER LAPTOP



### TWISTER / TWISTER LAPTOP

Anatomic design of back construction and shoulder straps with mobile phone pocket. Air Vent System for perfect ventilation. Main and chest belts, reflexive stripes for better safety. Many inner and outer pockets, inner fixation for big water bottle. Special fixation of helmet, pump and flashing light. Separate pocket for H<sub>2</sub>O bag. Mobile phone holder integrated into shoulder belt, volume 21/25 l, weight 780/850 g, Optional rain cover A-022 (light and waterproof).



### BREEZE

Backpack Breeze, anatomic design of back construction and shoulder belts with mobile phone pocket, light weight. Perfect back ventilation. Waist belt including 2 zipper pockets, elastic chest belt, reflective stripes for better safety. Elastic pocket for helmet, loop for flashing light. One main pocket and 4 small pockets, separate pocket for H<sub>2</sub>O bag, volume 25 l, weight 1120 g.



### CYCLONE

Backpack Cyclone, anatomic design of back construction and shoulder belts, light weight. Perfect back ventilation. Main and chest belts, reflexive stripes for better safety. Special fixation for helmet, pump and flashing light. Three large and many smaller pockets, mobile phone holder integrated into shoulder belt, separate pocket for H<sub>2</sub>O bag, volume 9l, weight 590 g. Rain cover included.



### TURBO

Anatomic design of back construction and shoulder belts, light weight. Perfect back part ventilation. Main and chest belts, reflexive stripes for better safety. Many inner and outer pockets, volume 6 l, weight 430 g. Special fixation of helmet, pump and flashing light. Separate pocket for H<sub>2</sub>O bag. Mobile phone holder integrated into shoulder belt. Rain cover included.



### GALE

Adjustable padded waist belt, 4 separate pockets – capacity 2,6 l, separate thermo bottle pocket, weight 300 g.

**LITE PACK 6**  
**LITE PACK 9**  
**WANDER 54**  
**CARGO 40**  
**CARGO 22**  
N441  
N472  
N216  
N421  
N471  
N491  
**CARGO 40**  
**CARRY MORE**  
**LITE PACK 20**  
**CARRY MORE**

5112 QF9  
5381 QF9  
5305  
5351  
5381  
5310  
5188

**H810M**  
**H810L**  
**H805**  
**SHELL**  
**I-SHELL**

**AD-QRB**  
H 721  
H 735  
H 740

R212  
R281F  
R250T  
R213  
R241  
R211

Compatibility - carrier / bag	N216	N421	N441	N472	A-N Wander 54	CARGO 40	CARGO 22	A-N471	A-N491	CarryMore Cargo 40	CarryMore LitePack 20
ACR-25-Alu	■	■	■	■	■	■	■	■	■		
ACR-20N-Alu	■	■	■	■	■	■	■	■	■		
ACR-40-Alu	■	■	■	■	■	■	■	■	■		
ACR-50-Alu DiscBrakePro	■	■	■	■	■	■	■	■	■		
ACR-30-Alu FRONT	■	■									
ACR-F14-Alu FRONT											
ACR-149-Alu	■	■	■	■							
ACR-160-Alu	■	■									
ACR-60-Alu Carrymore										■	■
ACR-190-Alu CarryMore											■



**H735**

Handlebar bag, high quality bag for handlebar mounting with universal bracket QRA. Special universal bracket allows fast and easy fixation/release. Transparent map holder. Made from waterproof fabrics. Including reflex green raincover. Total volume 7l. Max. loading 5 kg. For handlebar dia 25,4 and 31,8mm.



**H805**

Stem bag (head set cup fixation), special universal bracket allows fast and easy fixation/release. 2 separate bags with inside raincover - 100% water resistant. Volume 2x 0,75l.



**H810**

Stem bag (head set cup fixation), special universal bracket allows fast and easy fixation/release with adjustable angle. Made for touch screen mobile phones including the special padding. Inside size 125 x 75 mm, display window size 100 x 50 mm.



**H740**

Handlebar bag, high quality bag for handlebar mounting with universal bracket QRA. Special universal bracket allows fast and easy fixation/release. Extra inside padding with divider for camera transport. Made from waterproof fabrics. Including reflexgreen raincover. Total volume 7l. Max. loading 5 kg. For handlebar dia 25,4 and 31,8mm.



**H721**

Handlebar bag, high quality bag for handlebar mounting with universal bracket QRA. Special universal bracket allows fast and easy fixation/release. Many practical independent pockets incl. special pocket for bottle, transparent map holder. Made from waterproof fabrics. Including reflexgreen raincover. Total volume 10 l. Max. loading 5 kg. For handlebar dia 25,4 and 31,8mm.



**AD-QRB**

Front handlebar basket, for both handlebar diameter 25,4 - 31,8 mm; easy mount with bracket QRB, adjustable angle of basket, bracket QRB included!!!



**SHELL / I-SHELL**  
Stem bag (head set cup fixation), special universal bracket allows fast and easy fixation/release with adjustable angle. Made for touch screen mobile phones including the special padding. Dimensions 150 x 79mm and 135mm x 70mm.



**R241**  
Frame bag, universal Velcro attachment, possible to fix in the triangle of frame, one inner (0,65 l), one outer pocket and one special pocket (0,3 l) for mobile phone with soft protection. Dimensions: l. 28; w. 4; h. 16 cm.



**R212**  
Frame bag, universal Velcro attachment, possible to fix in the triangle of frame, one inner and one outer pockets. Dimensions: l. 42; w. 4,5; h. 22,5 cm (bottom part l. 21 cm).



**R281**  
Frame bag, universal velcro attachment for fixation in front frame triangle (on most of types of frames), 2 separate pockets with the soft protection (2x 0,6 l). Dimensions: l. 23; w. 4; h. 12 cm.



**R213**  
Frame bag, universal velcro attachment, possible to fix in the triangle of frame, one inner (0,85 l) and one smaller outer pocket. Dimensions: l. 28; w. 4; h. 19 cm.



**R211**  
Frame bag, universal velcro attachment, one inner and one outer pockets. Dimensions: l. 22; w. 4; h. 14 cm.



**R250T**  
Waterproof top frame bag, universal velcro fixation for most bicycle frames, 3 separate inside pockets. Dimensions: l. 15; w. 4; h. 10 cm.



**S305 / S305 QF3**  
Seat bag, velcro zip / Quick Fix (QF3) fixation, changeable volume (0,75 l-0,95 l) and reflexive stripe, loop for safety light, one main pocket.



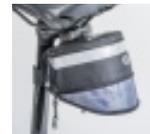
**S381 / S381 QF9**  
Seat bag, model with velcro zip / Quick Fix (QF3) attachment, one main pocket (0,6 l).



**S310**  
Seat bag, velcro zip fixation, one main pocket (0,3 l).



**S112 QF9**  
Seat bag, model with Quick Fix (QF9) attachment - allows fast and easy fixation/release, provide changeable volume (0,75 l-0,95 l) and reflexive stripe, loop for safety light, one main pocket and one outer pocket.



**S188**  
Seat bag Author, with velcro zip attachment, changeable volume 0,75 l-0,95 l, reflective strap, safety light loop, main pocket and one internal and one outer pockets.



### ◎ CARGO 22

Touring bag with excellent variability and easy attachability to the carrier. Bags can be carried separately in hand or on shoulder. Safe construction, water-resistant material. Every bag has 1 main and 1 outer pocket, separate pocket for 1,5l bottle. Capacity 20l. Reflexive stripes for better safety. The rain cover is included. Compatible with carriers ACR-20/ 25/149 (with the side stays).



### ◎ N441

Bag with padded sides and bottom for the protection of transported items. Adjustable capacity up to 20l, shoulder strap, 3 separate pockets. The raincover is included. Dimensions: l.33; w. 15; h. 18 cm, side pockets l.28; w. 4 cm. Compatible with carriers ACR-149, ACR-20, ACR-25.



### ◎ WANDER 54

Two separate side bags and one upper bag, upper bag with shoulder strap, waterproof, bottle pocket (for bottle 1,5l), capacity 54l, reflective parts. The raincover is included. Compatible with carriers ACR-20/25.

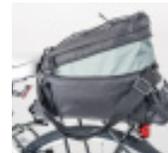
### ◎ CARGO 40

Two side bags with easy carrier fixation, top bag with shoulder strap is fixed by zippers. Safe construction, water-resistant material. Every bag has 1 main and 1 outer pocket, bag has a pocket for 1,5l bottle. Capacity 40l. Reflexive stripes for better safety. The raincover is included. Compatible with carriers ACR-20N, ACR-25.



### ◎ N472

Carrier bag with special soft inside pads for electronic products protection. Easy attachable, changeable volume (8l + 3l), 1 inner and 1 outer zipper pocket. Compatible with carriers ACR-149 / 20 /25. The rain cover is included. Dimensions l.34; w.13,5; h.17 cm, weight 550 g.



### ◎ N216

Carrier bag, smaller bag with padded sides, suitable for transporting of camera and other objects for longer trips. Easy attachable, changeable volume, shoulder belt, pockets for map, bottle and small items. Capacity 7l / 9l. The raincover is included. Dimensions: l.28; w. 14; h. 17 cm. weight 480 g.



### ◎ LITEPACK 6

Bag and seat post carrier set, easy attachable by velcro straps, two separate pockets, capacity 6 l. Weight 680g. The raincover is included, reflective parts. Max. load 5kg (limited by solidity of seat post).



### ◎ LITEPACK 9

Bag and seat post carrier set, easy attachable by velcro straps, 3 separate pockets, thermo pocket for the bottle, changeable volume 7/9 l. The rain cover is included. Max. load 10kg (limited by solidity of the seat post).



### ◎ N421

Carrier bag, easy attachable, changeable capacity, 1 inner and 2 outer pockets, total capacity 5l, safety light loop. Compatible with carriers ACR-160/149/20/25. Weight 310g.



### CARRY MORE VARIABLE SYSTEM



#### CARGO 40 CARRY MORE

Quick release fixation CARRY MORE. Carrier bag, touring bag with excellent variability and easy attachability to the carrier. Two side bags are removable from the upper part, both bags can be carried separately in hand or on shoulder strap. Safe construction, water-resistant material. Every bag has 1 main and 1 outer pocket, bag has a pocket for 1,5 l bottle. Capacity 40l. Reflexive stripes for better safety. Including the rain cover. Compatible with CARRY MORE carriers only!

#### LITEPACK 20 CARRY MORE

Quick release fixation CARRY MORE, shoulder strap, 3 separate pockets, adjustable capacity up to 20l. Including the rain. Reflexive parts. Max. load 15 kg (is limited by solidity of seat post). Compatible with CARRY MORE carriers only!



#### ACR-20N

Carrier Author Expedition for extreme load and conditions, made from AL6061 tubes d.10 mm – light weight and rigid construction with triple side stays, easy fixation on bike due to adjustable top stays , tested on load 25 kg acc. EN14872, weight – only 680g.

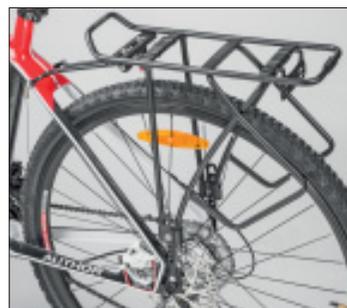
#### ACR-25

Material AL6061, universal adjustable fixation, adjustable stays, max. load 25 kg – tested in accordance with EN 14872.



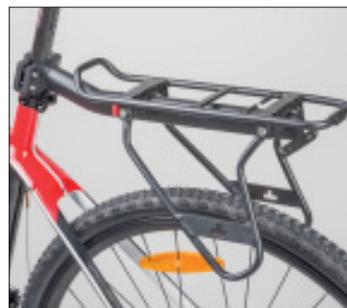
#### AD-CARRY MORE

Quick release fixation CARRY MORE, material AL, volume 22 l, weight 1397 g, dimensions l. 330 x w. 420 x h. 210mm. Compatible with CARRY MORE carriers only!



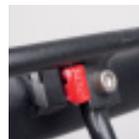
#### ACR-60 CARRY MORE

Quick release fixation system CARRY MORE, material AL6061, universal adjustable fixation, adjustable stays, max. load 25 kg – tested in accordance with EN 14872.



#### ACR-190 CARRY MORE

Quick release fixation system CARRY MORE, material AL6061, universal adjustable fixation for seat post 25–34 mm, quick assembly/ disassembly, max. load 10 kg (is limited by solidity of seat post) – tested in accordance with EN 14872.



#### ACR-40

Material AL6061, universal adjustable fixation, adjustable stays, max. load 25 kg – tested in accordance with EN 14872. W. 584g.



#### ACR-30

Front fork carrier, made from material AL6061 tube d.10 mm. Universal front fork fixation, load place dimensions 12,5 x 26 cm, max. load 5kg. Weight 330g.



#### ACR-160

Carrier Author Expedition, material AL6061, universal adjustable fixation for seat post 25–34 mm with QR lever for quick assembly/ disassembly, max. load 10 kg (limited by solidity of seat post) – tested in accordance with EN 14872, weight 695g.



#### ACR-149

Carrier Author Expedition, material AL6061, universal adjustable fixation for seat post 25–34 mm, quick assembly / disassembly, possibility to use side stays ACR-S149, max. load 10 kg (limited by solidity of seat post) – tested in accordance with EN 14872.



CFS system

**BUBBLY**

Ergonomic shape for helmet use. Three-point safety harness, adj. safety harness. Large feet protection and retention. Adj. footrests in 4 positions. EN 14344 standard. Child weight 9–22kg. Seat weight 3,27 kg. Seat dimension w. 412 x h.667 x d. 574 mm. Frame tube bracket d. 28–40 mm. Rear reflective sticker.

The CFS model allows easy fixation on the bicycle carrier.

**GUPPY**

Reclinable System up to 20 deg. Ergonomic shape for helmet use. Five-point safety harness, adj. safety harness. Large feet protection and retention. Adj. footrests in 4 positions. EN 14344 standard. Child weight 9–22kg. Seat weight 5,73 kg. Seat dimension w. 416 x h.724 x d.559 mm. Frame tube bracket d. 28–40 mm. 1 rear reflective sticker.



X-MUDY

X-MUDY CROSS

**X-MUDY / X-MUDY CROSS**

Front mudguards AUTHOR, for down tube mounting, fabric plastic.

**BOODIE**

Ergonomic shape for helmet use. Three-point safety harness, adj. safety harness. Large feet protection and retention. Adj. footrests in 4 positions. EN 14344 standard. Child weight 9–22kg. Seat weight 3,27 kg. Seat dimension w. 412 x h. 667 x d. 574 mm. Frame tube bracket d. 28–40 mm. 1 rear reflective sticker.

The RMS model allows easy fixation on the bicycle carrier. Min.loading capacity of the carrier is 25 kg.

**PEPE**

Baby seat AUTHOR, adjustable foot-rests, three-point safety belt, attachable cushioning. Special holder on bicycle seat tube allows easy manipulation and fixation. Maximum loading capacity is 22 kg.

**RABIT SPORTFIX**

Baby seat AUTHOR, adjustable foot-rests, three-point safety belt, attachable cushioning. Special holder on bicycle seat tube allows easy manipulation and fixation. Maximum loading capacity is 22 kg.

**AXP-04**

Modern plastic mudguards suitable for "V" brakes, for sizes 24"–26" with universal attachment.

**AXP-10/12/14**

Adjustable props and universal attachment. Material plastic.

AXP-10 for 26" / w 60 mm

AXP-12 for 700C / w 45 mm

AXP-14 for 700C / w 37 mm

**JUNIOR**

Modern plastic mudguards for sizes 20"–24", width 45 mm, universal attachment.

**X-Bow / X-Bow CROSS**

Front mudguard AUTHOR, modern shorter mudguards with universal bracket to the frame tube, fabric plastic. Weidth 85 mm, weight 170 g.

Rear mudguard AUTHOR, modern shorter mudguards with universal bracket, fabric plastic. For dia. 26"–29", weidth 90 mm. Weight 163 g.



X-BOW

X-BOW CROSS

**AXP-810**

Rear mudguard AUTHOR, for seat post tube mounting, easy insertion / slide out, fabric plastic. For sizes 28"–29", weidth 80 mm.





NERO MICRO



DOPPIO

Front light, 2 LED (120lm). Rechargeable Li-ion polymer battery with USB mini B cable connector (USB 2.0/Mini B cable included). Flashing 9hr, steady: 2hr high beam/ 6hr low beam. Bracket for diameter 25.4-31.8mm. COLLIMATOR TECHNOLOGY ( lens technology that adjust light streams to travel parallel in a specified direction and keep their intensity). Battery life and charging indicator. 500 charging cycles, fully charged in 4 hours.



NERO

Front light, 1 LED (100lm). Rechargeable Li-ion polymer battery with USB mini B cable connector (USB 2.0/Mini B cable included). Flashing 8hr, steady 2hr high beam / 4hr low beam. Rubber strap 25-32mm. COLLIMATOR TECHNOLOGY ( lens technology that adjust light streams to travel parallel in a specified direction and keep their intensity). Battery life and charging indicator. 500 charging cycles, fully charged in 3 hours.



NERO MINI

Front light, 1 LED "Hi-Intense", (10lm). Rechargeable Li-ion battery with USB mini B cable connector (USB 2.0/Mini B cable included). Flashing 11hr, steady: 3hr high beam, 6hr low beam. Rubber strap 20-32mm. Lens technology 'FocusLens' for high power light output. Battery life and charging indicator. 500 charging cycles, fully charged in 3 hours.

NERO MICRO

Front light, 1 LED (6lm). Rechargeable Li-ion battery with direct USB connection. Flashing 7,5 hr, steady: 3,5 hr high beam, 8hr low beam. Rubber strap 20-32mm. Lens technology 'FocusLens' for high power light output. Battery life and charging indicator. 500 charging cycles, fully charged in 2,5 hours.



McWINK USB

Front light, 1 LED "Hi-Intense", (10lm). Rechargeable Li-ion battery with USB mini B cable connector (USB 2.0/Mini B cable included). Flashing 11hr, steady: 3hr high beam, 6hr low beam. Rubber strap 20-32mm. Lens technology 'FocusLens' for high power light output. Battery life and charging indicator. 500 charging cycles, fully charged in 3 hours.



STAR

Rear light, 1 red LED "Hi-Intense", (8lm). Rechargeable Li battery with USB mini B cable connector (USB 2.0/Mini B cable included). Flashing 7hr, steady: high beam 2,5hr, low beam 4h. Rubber strap. Battery life and charging indicator. 500 charging cycles, fully charged in 3 hours. Lens technology 'FocusLens' for high power light output.



PILOT

Rear light, 1 red LED "Hi-Intense". Rechargeable Li battery with USB mini B cable connector (USB 2.0/Mini B cable included). Flashing 10hr, steady: high beam 2hr, low beam 4hr. Rubber strap. Battery life and charging indicator. 500 charging cycles, fully charged in 3 hours. Lens technology 'FocusLens' for high power light output.



**OPTIFUZZE**

Front light, 1 LED (30lm). Power source 4x LR03 (AAA) batteries (included). Flashing 35h, steady 12h high beam/ 24h low beam. Bracket suitable for the diameter of the handlebars 25.4mm–31.8mm. COLLIMATOR TECHNOLOGY (lens technology that adjust light streams to travel parallel in a specified direction and keep their intensity).



**VISION**

Front light, 1 LED (30lm). Power source: 4x LR03 (AAA). Flashing 220h, steady high beam 20h. Handlebar bracket for diameter 25.4–31.8mm. Lens technology 'FocusLens' for high power light output. Effective, strong light with long battery life.



**X-GUARD**

Front light, 5 LED diod. Power source: 4x LR03 (AAA) batteries (included). Flashing 220h, steady high beam 20h. Handlebar bracket for diameter 25.4mm–31.8mm. Lens technology 'FocusLens' for high power light output. Effective, strong light with long battery life.



FOCUS LENS technology



**ZOOM**

Front light, 5 LED. Power source: 4x LR03 (AAA) batteries (included). Flashing 220h, steady high beam 20h. Handlebar bracket for diameter 25.4mm–31.8mm. Lens technology 'FocusLens' for high power light output. Effective, strong light with long battery life.



FOCUS LENS technology



**LUMINA**

Front light, Luxeon LED (80 lm). Battery 3x LR03 (AAA) included, flashing mode: 24hr; steady: 12hr high beam / totally 20hr. Bracket clamp for diameter 25.4–31.8mm.



**FLAT**

Front light, 3 LED. Power source: 3xLR03 (AAA). Flashing 160hr, steady 80hr. Rubber strap 20–32mm. 'FocusLens' for high power light output.



**X-RAY**

Front light, 1 LED (30 lm). Power source: 3x LR03 (AAA). Flashing 60h, steady high beam 30hr. Handlebar bracket for diameter 22–32mm. Effective, strong light with long battery life.



**PROXIMA**

Front light, 1 LED (1000/2000 CD). Power source: 4x AA NimMH – 1600mAh rechargeable batteries (included). Flashing 9hr, steady: 6hr high beam, 7hr low beam. Rubber strap 20–32mm. Helmet bracket and AC 220V adaptor included. COLLIMATOR TECHNOLOGY (lens technology that adjust light streams to travel parallel in a specified direction and keep their intensity).



FOCUS LENS technology



LUMINA



X-RAY



### STAKE

Rear light, 5 LED. Power source 2x LR03 (AAA) (included). Flashing 80hr, steady 30hr. Rubber strap fixation.



### DUPLIX

Rear light, 2 LED (2 x 9lm). Power source 2xLR03 (AAA) (included). Flashing 80hr, steady 18hr. Clothing clip and bracket with adjustable diameter.



### ROLLER

Rear light, 5 LED (3 LED on back side and 1 LED on left and right side). Power source 2x LR03 (AAA) (included). Flashing 100hr, steady 50hr. Rubber strap.



### ORBIT

Rear light, 5 LED. Power source 2x LR03 (AAA) (included). Flashing 240hr. Bracket clamp for dia 25-32mm.



### CADDY

Rear light, 5 LED, (160 CD, 3,16m). Power source 2x LR06 (AA) (included). Flashing 100hr, steady 50hr. Side visibility 180 deg. 2x M5 screws fixation (screw dimension 50 or 80mm) on carrier reflector plate. Battery life indicator besides the switcher.

### REDSHOT

Rear light, 1x 0,5 LED and 2 LED (12lm). Power source 2x LR03 (AAA) (included). Bracket with adjustable diameter and dimension, clothing clip. Flashing 100hr, steady 15hr.



Snap R



### SNAP R / W

Rear R / front W light, 2 LED "Hi Intense". Power source 2x CR2032 (included). Flashing 160hr, steady 35hr. Elastic rubber strap for diameter 20-32mm.



Snap W



### BULB

Rear light, 1 LED "Hi Intense" (14lm). Power source 2x CR2032 (included). Flashing 70hr, steady 40hr. Elastic rubber strap for diameter 20-32mm.



Shot R

Shot W



### SHOT R / W

Rear R / Front W light with 2 pcs of strong red LED. Easy to attach with elastic string to bicycle, dress, back-pack, etc. Long battery life (2x CR2032 batteries included), flashing (50hr.) and steady (20hr.) modes. Suitable for cycling as well as other activities.



Meteor F



Meteor F SW



Meteor R

### METEOR

Rear / Front light, 5 LED. Power source 2x LR03 (AAA) (not included). Flashing 240hr. Bracket with rubber spacers for dia 25mm-32mm., clothing clip. 3 flashing modes and constant mode.

Front F SW 3LED white. Flashing mode 120hr.



Spark R



### SPARK R / W

Rear R / Front W light, 5 LED. Power source 2x LR03 (AAA) (included). Flashing 240hr. Bracket clamp for dia 25-32mm.



Spark W



**CAT 10W**

Cyclecomputer Author by CatEye, 10-FUNCTIONS: Current speed, Average speed, Maximum speed, Trip distance (1 and 2), Total distance, Elapsed time (1 and 2), Clock (12/24 hr.). FEATURES: Pacer (average +/-), Universal bracket / sensor, Stem and handlebar mount, Auto start / stop, Auto-power saving, Wireless distance up to 70 cm, Backlight, Odometer manual set, Dual tyre size.



**CAT 5W**

Wireless cyclecomputer Author by CatEye, 5-FUNCTIONS: Current speed, Maximum speed, Trip distance, Total distance, Clock (12/24 hr.) FEATURES: Universal bracket / sensor, Stem and handlebar mount, Auto start / stop, Auto-power saving, Wireless distance up to 70 cm.



**CAT 8S**

Cyclecomputer Author by CatEye, 8-FUNCTIONS: Calorie consumption, Current speed, Average speed, Maximum speed, Trip distance, Total distance, Elapsed time, Clock (12/24 hr.) 4-FEATURES: Pacer (average +/-), Universal bracket / sensor, Auto start / stop, Auto-power saving.



**CAT 8**

Cyclecomputer Author by CatEye, 8-FUNCTIONS: Calorie consumption, Current speed, Average speed, Maximum speed, Trip distance, Total distance, Elapsed time, Clock (12/24 hr.) 4-FEATURES: Pacer (average +/-), Universal bracket / sensor, Auto start / stop, Auto-power saving.



**CAT 5S**

Cyclecomputer Author by CatEye, 5-FUNCTIONS: Current speed, Maximum speed, Trip distance, Total distance, Clock (12/24 hr.). 4-FEATURES: Universal bracket / sensor, Auto start / stop, Auto-power saving.



Air Bar 2



**POWER JET 2**

Profi floor pump Author with big 2,5" gauge and hi-pressure power (max. 260 PSI / 18 bar / 1,8 MPa), universal valve DualHead 2 with fixation for AV / FV / DV. Ergonomic soft rubberised handle, barel is made from AL6063 T6, aluminium base with non slip pads.



**AIR TURBO 2**

Floor pump Author with gauge, universal valve DualHead 2 with fixation for AV / FV / DV, AL6061 material. Max pressure 160 Psi (1,1 MPa).



**AIR BAR 2**

Floor pump Author with gauge, universal valve head with fixation for AV / FV / DV, steel / composite material. Max pressure 160 Psi (1,1 MPa).

**AIRMAN**

Floor pump Author, changeable valve head for AV / FV / DV, attachment for ball and deckchair, composite material.



**F04**

Floor pump Author, changeable valve head for AV / FV / DV, attachment for ball and deckchair, composite material.





### RACE

Telescopic pump Author, frame holder included for universal dropouts, changeable head for AV / FV / DV valve, telescopic barrel, AL6061 body and handle. Dimension: d. 24 mm x 170 mm. Weight: 93g (incl. bracket).



### FATTY

Changeable head for valves AV, FV, DV. Fixation lever of the head on the vent. Telescopic barrel. Material AL6061. Dimension: d. 28 mm x 180 mm. Weight: 125 g (incl. bracket).



### FATTY SM

Changeable head for valves AV, FV, DV. Fixation lever of the head on the vent. Material AL6061. Dimension: d. 22 mm x 210 mm. Weight: 100 g (incl. bracket).



### PIPE XL

Changeable head for valves AV, FV, DV. Fixation lever of the head on the vent. Material AL6061. Dimension: d. 22 mm x 210 mm. Weight: 100 g (incl. bracket).

### PIPE

AV Head including the adaptor for FV / DV valve. AL6061 material / PP material. Dimension: d. 24 mm x 195 mm. Weight: 83 g (incl. bracket).



### PIPE COMPOSITE

Screw type head for valves AV, FV, DV AV. Including frame bracket. Composite material. Dimension: d. 30 mm x 270 mm. Weight: 139 g (incl. bracket).



### CROSS LITE

Minipump Author with hose, frame holder included, changeable valve head for AV/FV/DV and with head fix lever; Ergo T-handle, foldable floor base, AL6061 material. Dimension: d. 23 mm x 300 mm. Weight: 150 g (incl. bracket)



### CROSS 2

Minipump Author with hose, frame holder included, changeable valve head for AV / FV / DV and with head fix lever; Ergo T-handle, foldable floor base, AL6061 material. Dimension: d. 30 mm x 340 mm. Weight: 209 g (incl. bracket).



### DUAL JET

Telescopic pump Author with alloy body and TwinHead head for AV / FV / DV valve. Fixation lever assures strong fixation of the head on the vent. AL6061 material. Two regimes of pumping - higher volume/low pressure and lower volume/high pressure. Frame holder included. Dimension: d. 33 mm x 280 mm. Weight: 189g (incl. bracket).



### BOOSTER

Air pump Author, changeable head allows usage with all type of valves (AV, FV, DV). Fixation lever assures strong fixation of the head on the vent. Soft ergo handle, telescopic barrel - material AL6061. Dimension: d. 29 mm x 205 mm. Weight: 116 g (incl. bracket).



### S05

Red button for pressure adjustment, composite / Cr-Mo, max. pressure 400PSI (2 MPa). Dimension: 60 x 250 mm. Weight: 146 g.



### JET

Air pump Author, changeable head allows usage with all type of valves. Fixation lever assures strong fixation of the head on the vent, T-handle for easy pumping, AL6061 body. Dimension: d. 28 mm x 325 mm. Weight: 176 g (incl. bracket).



### T-SCOPE

Air pump Author, changeable head allows usage with all type of valves (AV, FV, DV). Fixation lever assures strong fixation of the head on the vent. Soft ergo handle, telescopic barrel - material composite. Dimension: d. 33 mm x 230 mm. Weight: 135 g (incl. bracket).



### TWIN 2

Pump Author, twin head for AV / FV / DV valve. Fixation lever assures strong fixation of the head on the vent, T-handle and oval shape for easy pumping, AL6061 material. Dimension: d. 32 mm x 275 mm. Weight: 148 g (incl. bracket).





**CHAIN LUBE**

An extreme chain lube for whole year climates and on or off-road riding. For dry, dirty, dusty conditions. After application is getting to dry friction fighting film, attracts less grime, offers better rust protection, runs cleaner, and withstands higher extreme pressures, increasing the time between lube applications. Lube can also be used on derailleurs, and the pivots of brakes and shifters.



**BIKE LUBE**

An professional multifunction lube which provides better performing and long lasting function of components. Provide lubricant function in all temperature limit - till 240°C, easily flows to all spaces, protects against the rust and humidity.



**CHAIN CLEANER**

Made with carefully chosen polysiloxane and advanced fluoropolymers to get smooth sliding of suspension forks, rear suspension shocks and telescopic seatposts. Suspension Silicone Lube creates microfilm which reduce stiction and ensure smooth and quit run, keep condition and protect seals, o-rings, and other rubber parts. Use it for periodic maintenance and always after riding in wet or muddy conditions. Apply it evenly and in appropriate quantities. Suspension Silicone Lube will keep suspension units of your bike in race-ready condition.



**SUSPENSION SILICONE LUBE**

Made with carefully chosen polysiloxane and advanced fluoropolymers to get smooth sliding of suspension forks, rear suspension shocks and telescopic seatposts. Suspension Silicone Lube creates microfilm which reduce stiction and ensure smooth and quit run, keep condition and protect seals, o-rings, and other rubber parts. Use it for periodic maintenance and always after riding in wet or muddy conditions. Apply it evenly and in appropriate quantities. Suspension Silicone Lube will keep suspension units of your bike in race-ready condition.



**DISC CLEANER**

A super duty cleaner formulated using for bicycle brake rotors. Cleaner dries fast and complete - quickly removes grease, oil, dirt, and brake fluid. It is suitable to polish disc rotor by wiper when rotor is dry after spraying. Use for discs brake rotors ONLY.



CC-710



AHT-810

**CHAIN CLEANERS**

4-sided scrubber brushes with ergo foldable handle. Material PP plastic.



**GEAR BRUSH CC 700**

Gear brush for cleaning.



**CC 9BIT**

Hex 2/2,5/3/4/5/6 +8mm adaptor, screwdriver +2 / -5, socket 8/9/10, Cr Vd material.

**CC 560**

For all chains including 1/8", 3/16" single-speed chains and 6 to 10 speed 3/32" derailleur chains.



**CC 3HEX**

Hex wrench set made from special steel S2 with hardened surface, sizes 4/5/6.



**CC IMBUS SET**

Hex wrench set made from special steel S2 with hardened surface, sizes 1,5/2/2,5/3/4/5/6/8/10.



**ABRASIVE BLOCK CC**

The Cycle Clinic abrasive block is designed to clean braking surface of the rim sidewalls or disc braking rotors. This product is made to rediscover optimum braking performance. The block can be used on a dry or wet surface, with soapy water or not, as a very fine sand paper. For better result use firstly rougher CC N20 for basic clean and then soft CC N40 for the final finishing to get excellent performance.

*Cycle Clinic*



BY AUTHOR BICYCLES



### TOOLBOX 10

Hex key 2-4-5-6-8mm, T25, PH2 / SL 5 screwdriver, 1 chain wrench + 15GE-14GW-0.136" spoke wrench. CR-V material with sanding nickel finishing. W. 97g, dim. 53 x 23 x 36mm.



### EXPERT 12 PRO

Multifunctional tool include set of Allen wrenches (2/2,5/3/4/5/6/8), torx wrench 25, Phillips and flat screwdriver, chain-rivet extractor + spoke wrench, weight 170g, dimensions 30 x 80 x 20mm. Model Expert Pro 12 has new "Hard Mirror Chrom Finishing" on wrenches compare with model Expert 12. This new finishing guarantee long use of wrenches.



### MULTIPED 13

Hex key 2-2.5-3-4-5-6-8mm, T25, PH2 / SL 5 screwdriver, 1 chain wrench + 15GE-14GW-0.136" spoke wrench. Including neoprene pouch. CR-V material with sanding nickel finishing. W. 189g, dim. 75 x 16 x 46mm.



### TOOLBOX 12

Multifunctional tool include set of Allen wrenches (2/2,5/3/4/5/6/8) in satin nickel finishing, box wrenches 8/9/10, Phillips and flat screwdriver. Weight 230g, dim.: 32 x 97 x 30mm.



### EXPERT 8

Basic tool include set of Allen wrenches (2/2,5/3/4/5/6/8), Phillips and flat screwdriver. Weight 92g, dimensions 28 x 60 x 18 (mm).



### AHT-551

High quality chain-rivet extractor UG, HG, IG, flat screwdriver, hex wrench 5, spoke wrenches 0,127"/ 0,130"/ 0,136".



### TOOLBOX 6

Hex Key 3-4-5-6mm, PH2 / SL 5 screwdriver. CR-V and Nylon material. W. 107g, dim. 90 x 20 x 30mm.



### MULTIPED 6

Hex Key 3-4-5-6mm, T25, PH2 screwdriver. CR-V material with sanding nickel finishing. W. 100g, dim. 75 x 16 x 30mm.



### MULTIPED 10

Hex Key 2-2.5-3-4-5-6-8mm, T25, PH2/ SL 5. CR-V material with sanding nickel finishing. W. 144g, dim. 75 x 16 x 42mm.



### TOOL BOTTLE

Cycle bottle for tools, volume 0,7l, screw type cap, silver colour.



### FOLDING TOOL BAG

Tool bag Author, made of elastic and resistant neoprene. Suitable for many kinds of handtools as well as for smaller size mobile phones.



### AHT-07

Strong tire levers with special shape for easy use.



**FLEX GUARD**

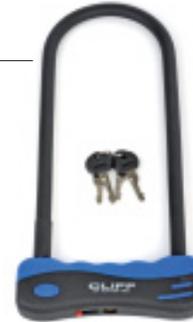
Foldable lock including the bracket (bottle cage bosses), l. 690mm, w. 930g.

**CLIFF**

U-lock, inside dimension of shackle 105 x 255mm, special hardened steel d. 12mm. Weight 970g.

**CLIFF SM**

U-lock, inside dimension of shackle 50 x 230mm, special hardened steel d. 13mm. Weight 960g.

**ACL-69**

Steel cable d. 15mm x l. 700mm, 4 digits reset system lock, brown transparent colour. Weight 343g.

**ACL-59**

Cable lock, steel cable, d. 12mm x l. 650mm.

**ACHL-65**

Chain lock with textile cover, special hardened steel chain round (d. 8mm) profile of link, length 900mm, lock body protected by tough material, self-locking cylinder with drill protection. Weight 1740g.

**ACHL-55**

Chain lock with textile cover, special hardened steel chain dia 8mm x length 900mm, lock body protected by tough material, self-locking cylinder with drill protection. Weight 1360g.

**ASL-39**

Cable lock, steel cable, d. 22mm x l. 1000 / 1500mm, with 4 keys, silver colour. Weight 1480g.

**ASL-35**

Spiral lock with universal rotary frame holder, steel cable, d. 12mm x l. 1200mm, with 4 keys, brown transparent colour. Weight 330g.

**ASL-45**

Spiral lock with universal frame holder, steel cable, d. 12mm x l. 1200mm, with 4 keys. Weight 330g.

**ASL-23**

Spiral lock with universal rotary frame holder, steel cable, d. 10mm x l. 1500mm, 4 digits system lock with resettable code, brown transparent colour. Weight 440g.

**AKS-09A**

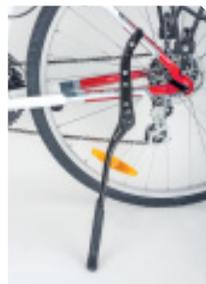
Stand Author with fitting to the center of frame, adjustable stand with universal bracket, for size 16"-28", material AL6061, black colour.

**AKS-40A**

Stand Author for rear fork, for bike size 26", material AL6061, possible to use for bicycle with rear disk brake, black colour.

**AKS-500**

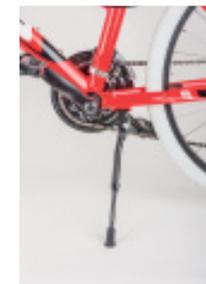
Stand designed for rear fork triangle fixation, adjustable with universal brackets, for size 24"-29", material AL6061, possible to use for bicycle with rear disk brake.

**AKS-550 A**

Stand designed for center frame fixation, adjustable with universal brackets, for size 24"-29", material AL6061.

**AKS-16S**

Stand Author with fitting to the center of frame, for size 16"-20", material AL6061.



### AWA-51/AWA-60/ AWA-70

Bells, universal holder for handlebar fixation, material AL6061.



### ABC FLY 49

Author bottle cage, plastic pads protect the bottle and make easier take on/off bottle from the cage. AL6061 material. Weight 49 g.



### AD-S1

Double bottle cage bracket with flexible angle inclination, fixation to forks of saddle. Weight 123g.

### AD-R5

Universal handlebar bracket for bottle cage fixation, for diameters 25,4–31,8 mm.



### ABC-35

Bottle cage, Light AL 6061T bottle cage, strong construction with universal mount, bottle side removing for frame with low space above cage like full suspension bikes, etc. Black colour.



### ABC-16

Bottle cage, light AL 6061T bottle cage, strong construction with universal mount. Models is supplied with plastic knobs for easier insert of bottle.



### ABC-750

Universal bottle cage for PET drink bottle and tanks, suitable for bottles 500 ml and 750 ml volume.

### ABC-55

Bottle cage with handlebar clamp (22,2–25,4 mm). Weight 50 g.



### ABC-50

Bottle cage, AL6061 material. Weight 27 g.



### ABC M-LINE 45

Bottle cage, plastic material. Weight 45 g.



### ABC-37

Bottle cage, Light AL 6061T bottle cage, strong construction with universal mount, bottle removing from side direction – for low space in frame triangle (full suspension bikes, children bikes, low size frames). Weight 34 g.



### ABC FLY 33

Bottle cage, plastic material. Weight 32 g.



### ABC-18

Bottle cage, light AL 6061T bottle cage, strong construction with universal mount. Material AL6061 / plastic, weight 40 g.



### BOTTLES

Waterbottles for cycling, different types, Author design, volume from 0,6 l.



AB-Pte 500ml Thermo

**X20**

Bottle cage, carbon.  
Weight 20g.

**X22**

Bottle cage, carbon.  
Weight 22g.

**X24**

Bottle cage, carbon.  
Weight 24g.

**ACP-208**

Carbon bar end Author, ergonomic shape and design, AL6061 material / carbon. Weight 90g.

**XC 12**

Carbon handlebar Author XC, backsweep 5°, width 600mm, barbone 31,8mm. Material: combination of carbon and AL6061. Weight 150g.

Carbon handlebar Author XC, backsweep 5°, width 620mm, barbone 31,8mm, rise 25mm. Material: combination of carbon and AL6061. Weight 206g.

**ABE-450**

Short bar ends Author, ergonomic shape, adjustable angle (handlebar / bar end), material AL6061. Weight 168g, length 100mm.

**ABE-402**

Short bar ends Author, ergonomic shape and soft rubber surface, material AL6061. Weight 141g.

**ABE-500 PROGRIP**

Short bar ends Author, ergonomic shape and soft rubber surface, with special inside step to fix it together with grip - instead of Lock grip clamp, material rubber / AL6061. Weight 110g.

**GRIPLOCK R11**

Grips with 2 fixation screw clamps, double density D2 material with GEL. Weight 110g, length 130mm.

**GRIPLOCK F15**

Grips with 2 fixation clamps, HD foam, weight 110g, length 130mm.

**GRIPLOCK R20**

Grips Author, double density rubber material, clamp with fixation screws, weight 115g, length 130mm.

**ASL GRIPLOCK**

Ergonomic lady's shape, neoprene foam material, clamp with fixation screws, weight 100g, length 120mm.

**R600 D3**

Grips Author, ergonomic shape, dual density of rubber, l. 130mm, With Author plastic plugs.

**ERGO R10**

Ergonomic shape, D2 density rubber material, l. 130mm, w. 156g.

**ERGO R20**

Ergonomic shape, D2 density rubber material, l. 130mm, w. 165g.

**ASL ERGO**

Ergonomic lady's shape, density D2 material with gel, weight 146g, length 135mm.

**ERGO 2**

Ergonomic shape, density D2 material with gel, l. 118mm, black/grey colour.

**E150**

Handlebar tape, material PU with gel. Length 2 x 2m. Two plastic plugs.



### SONO

Touristic saddle with gel and hole in the middle. Construction which considerably limits pressure on sensitive perinatal zone. Maximum comfort. Dimensions 170mm x 275mm. Weight 448g.



### SONO ASL

Lady's touristic saddle with gel and hole in the middle. Construction which considerably limits pressure on sensitive perinatal zone. Maximum comfort. Dimensions 170mm x 255mm. Weight 392g.



### JOLY

Comfortable lady's saddle with gel and with anatomic shape, suitable for tourism and sport. Dimensions 170mm x 260mm. Weight 433g.



### VECTOR

Comfortable unisex saddle with gel and with anatomic shape, suitable for tourism and sport. Dimensions 155mm x 265mm. Weight 403g.



### COMFORTER

Comfortable unisex saddle with anatomic shape, suitable for tourism. Dimensions 220mm x 270mm. Weight 465g.



### SPHERE

Comfortable unisex saddle with gel and with anatomic shape, suitable for sport. Comfort saddle. Dimensions 150mm x 270mm. Weight 373g.



### AREA

Comfortable lady's saddle with gel and with anatomic shape, suitable for sport. Comfort saddle. Dimensions 160mm x 260mm. Weight 432g.



### SOFT TOUCH

Comfortable unisex saddle with anatomic shape, suitable for tourism. Dimensions 190mm x 255mm. Weight 447g.



### GELTECH

Comfortable saddle cover with gel, easy fixation, suitable for all kind of saddles.



### ERGODENSITY

Comfortable unisex saddle with gel pads, TwinBase technology and elastomer forks fixation perfectly absorbs vibration and provides high comfort. Dimensions 200mm x 280mm. Weight 624g.

**A-SPORT 25**

One side clip-less pedals with adjustable tension. Cr-Mo axle, AL6061 body, sealed bearing, minimum maintenance requirements. Weight 350 g.

**ACQ-315**

Screw type clamp with laser logo Author, for frame d. 34,9 and seat post d. 31,6mm, black colour. Double clamp construction help fix seat post in its position - protect it to fall down. Material: clamp AL6061, screw boron steel (S10B21). Weight 39 g.

**A-SPORT 22**

One side clip-less pedals with adjustable tension. Cr-Mo axle, AL6061/ CrMo body, ball bearing, minimum maintenance requirements. Weight 588 g.



ø 31,8 mm

**F13-NYLON**

Pedals for BMX and freestyle MTB, Cr-Mo axle with sealed bearing and sliding bush, light NYLON body. Size 111 x 105 x 19mm, weight 290 g.



ø 34,9 mm

**APD-790**

AL6061 body with Non Slip rubber pads. Dimensions w. 95mm, l. 85mm, h. 28mm. Weight 390 g.

**AQR-C11**

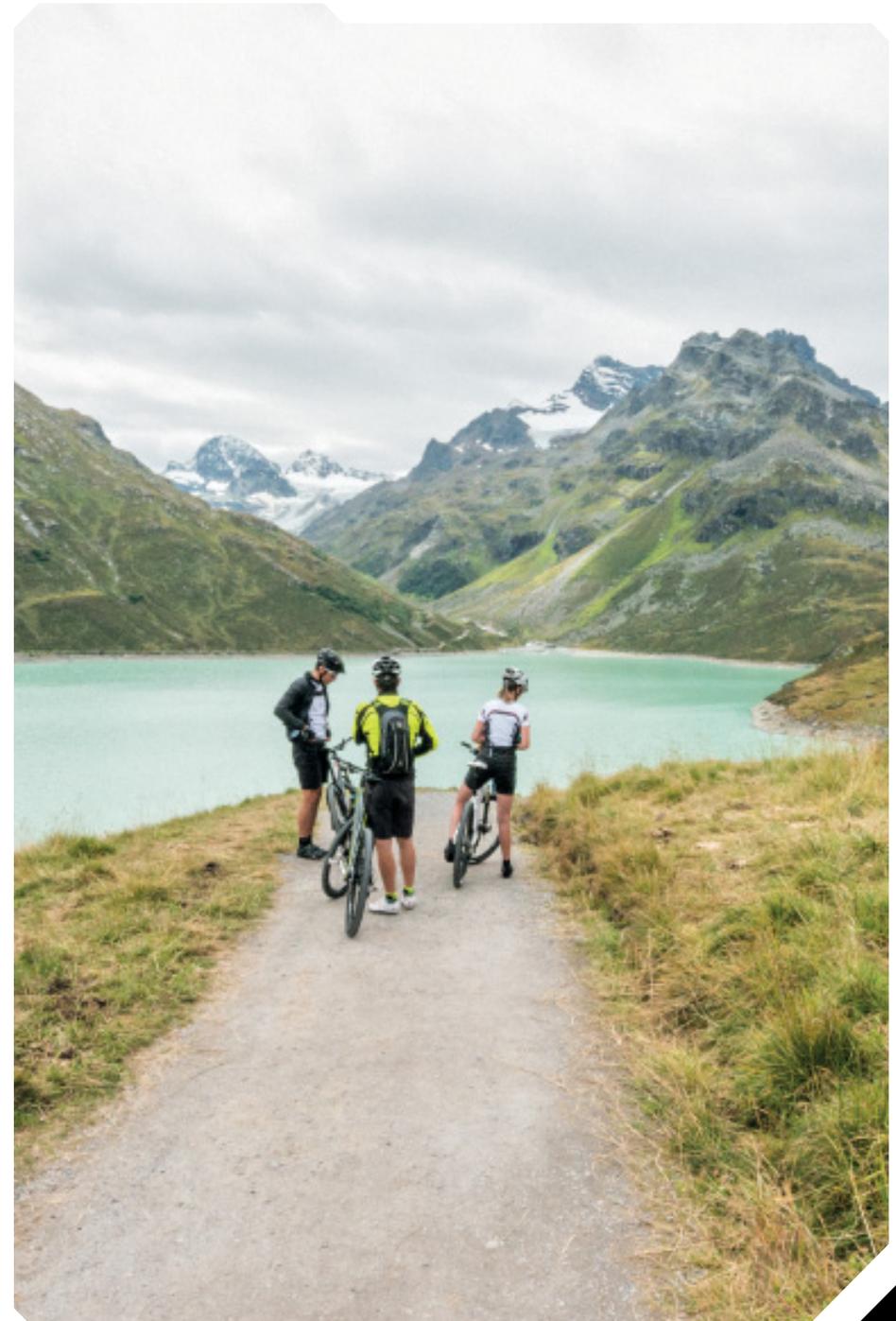
Quick-release, d. 31,8mm. Material: clamp and lever AL6061, screw boron steel (S10B21). Weight 59 g.

**ACQ-A205**

Seat post clamp for frame seat tube dia 31,8mm. Material: clamp AL6061, screw boron steel (S10B21). Weight 25 g.

**APD-427**

Pedal body Al 6061 body (AL 6061), Cr-Mo axle with sealed bearing and sliding bush. Weight 260 g.





**ROCKET 27.5x2.10 /  
ROCKET 26x2.10**



MADE BY PANARACER

**TRAIL MASTER / TRAIL MASTER  
KEVLAR 26x2.00**



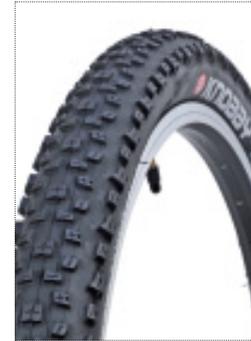
**MOBSTER 26x2.25**



**CROSS 26x1.75**



**SPANKER 26x1.95**



**KNobby 26x2.10**



**WING 26x1.95**



**SPEED MASTER / SPEED MASTER  
KEVLAR 26x2.00**



**VIPER 26x1.90**



**SLICK 26x1.50**

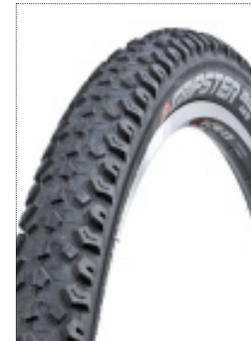


**SILK ROAD / SILK ROAD KEVLAR  
29x2.10**



MADE BY PANARACER

**SPEED MASTER / SPEED MASTER  
KEVLAR 700x42C**



**GRIPSTER 29x2.10**



**TREK 700x35C**



MADE BY PANARACER

**SILK ROAD 700x35C**



MADE BY PANARACER

**ROLLING STONE 700x42C**



**ZERO 700x40C / ZERO 26x1.95**



**THUNDER 700x25C**

### TIRES AUTHOR

Author tires for MTB, cross, trekking and road bicycles, slick or semi-slick tread pattern. Dual Compound technology – composition of hard compound on the top and soft, elastic compound on the sides, skinwall technology. Tires are puncture resistant and offer excellent ride performance (low rolling resistance, side stability). Models TRAIL MASTER, SPEED MASTER, SILK ROAD and ROLLING STONE are designed and produced for Author by Panaracer.



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PILOT CATTY JET ORBIT BELLO STYLO ENERGY MELODY COSMIC SMART MATRIX A-MATRIX ULTIMA A-MATRIX ASL MIRAGE SONIC ULTRASONIC TROPHY VECTRA OPUS BRAVA RAPID VICTORIA DUTSET UN  
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