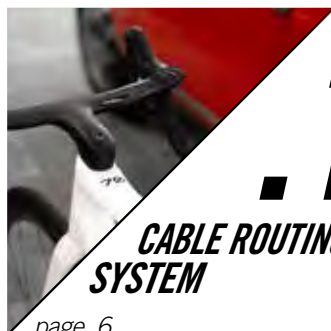




.1

**CABLE ROUTING
SYSTEM**

page .6



.2

**OFF-ROAD
SERIES**

page .16



.3

**GRAVEL
SERIES**

page .62



.4

**ROAD
SERIES**

page .76



.5

**E-BIKE
SERIES**

page .110



.6

**SPARES
ACCESSORIES**

page .142

vision



.1

**METRON
SERIES**

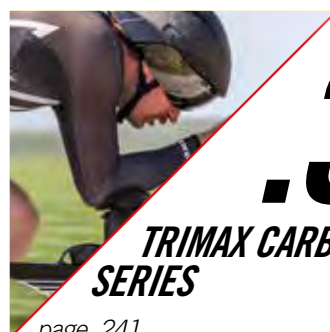
page .203



.2

**SC
NON-SERIES**

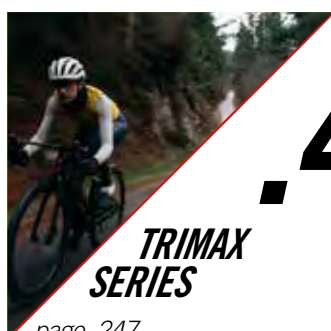
page .233



.3

**TRIMAX CARBON
SERIES**

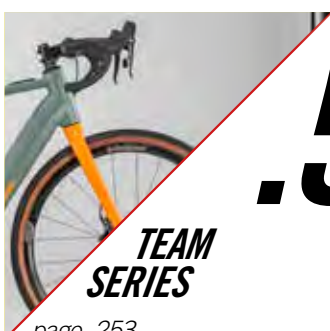
page .241



.4

**TRIMAX
SERIES**

page .247



.5

**TEAM
SERIES**

page .253



.6

**SPARES
ACCESSORIES**

page .258

TEAMS & ATHLETES

ROAD TEAMS

	CATEGORY	BIKE
VISMA - LEASE A BIKE	UCI WORLD TEAMS	CERVELO
BAHRAIN VICTORIUS	UCI WORLD TEAMS	MERIDA
EF PRO CYCLING	UCI WORLD TEAMS	CANNONDALE
ARKEA SAMSIC PRO CYCLING TEAM	UCI PRO TEAMS	BIANCHI
UNO-X	UCI PRO TEAMS	DARE
ASTANA PRO CYCLING	UCI WORLD TEAMS	WILIER
LOTTO DESTINY	UCI PRO TEAMS	ORBEA
ISRAEL PREMIER TECH	UCI PRO TEAMS	FACTOR
CAJA RURAL	UCI PRO TEAMS	MMR
BURGOS BH	UCI PRO TEAMS	BH
TEAM BARDIANI	UCI PRO TEAMS	DE ROSA
EF TIBCO	WTW - UCI WOMEN'S WORLD TEAM	CANNONDALE
JUMBO VISMA	WTW - UCI WOMEN'S WORLD TEAM	CERVELO
ARKEA PRO CYCLING TEAM	WTW - UCI WOMEN'S WORLD TEAM	BIANCHI
TEAM ROLAND	WTW - UCI WOMEN'S WORLD TEAM	PINARELLO

MTB TEAMS / RIDERS

	CATEGORY	BIKE
TEAM CANNONDALE FACTORY	XC	CANNONDALE
ATHERTON RACING	DH	ATHERTON
LA PIERRE - MAVIC UNITY	XC	LAPIERRE
ROCKRIDER (DECATHLON)	XC	ROCKRIDER
TEAM AVANCINI RACING	XC	CALOI
FOUR ES	XC	ORBEA
D2MONT MERIDA CYCLING TEAM	XC	MERIDA
VITTORIO BRUMOTTI	FREE RIDE	MONDRAKER
CARONLINE MANI	CX	FUJI
MAZDA-LAUF	GRAVEL	LAUF
SIMONE MESCOLINI	GRAVEL	CANNONDALE
EF GRAVEL	GRAVEL	CANNONDALE
DIMOND FACTORY RACING	GRAVEL	DIMOND BIKES
PIVOT GRAVEL RACING	CX/GRAVEL	PIVOT
SUPERNOVA	GRAVEL	SUPERNOVA
Felt UN1TD	GRAVEL	FELT
VAN RYSEL	CX	VAN RYSEL

MARKETING

The goal of our marketing and advertising plan is to bring awareness to all our brands through focused campaigns that reach the greatest numbers of consumers. We utilize the latest technologies in social media and multimedia, in addition to conventional outlets such as print ads and event sponsorship. Our extensive athlete and Pro team sponsorship program places our brands on prominent display on the world's stage. By employing the best brand ambassadors to ride and promote our products. FSA group products can be seen not only at the Grand Tours, World Cups, Crankworx, and Ironman events, but also at your local track, cyclocross, criterium, and bike festivals.

PARTNERS

Several important international and renowned brands, leaders in their field of competence, have chosen us as partners for the 2025 season. These partnerships validate the perceived and the value of FSA in the world, while the partner brands travel with us in all the international events we take part in.



SAN BENEDETTO
BEVERAGE



MISCELA D'ORO
PREMIUM COFFEE

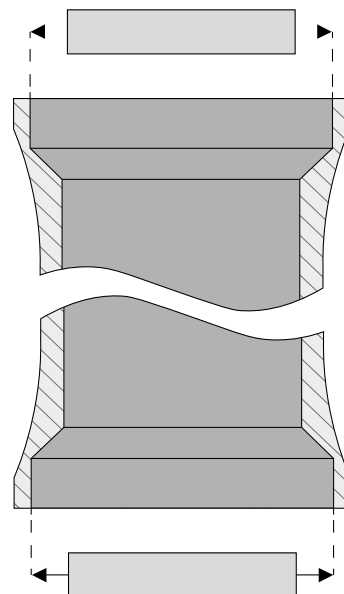


FRATELLI BERETTA
FOOD

FSAEASY HEADSET.COM

FIND THE RIGHT COMPATIBLE HEADSET

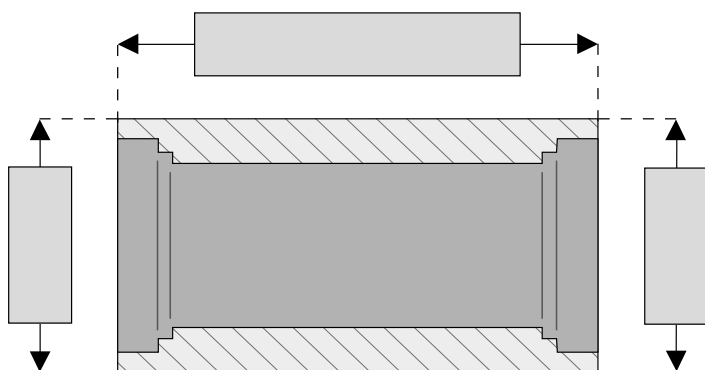
1. Insert your data
2. Get the pdf or visit the website



FSAEASY BOTTOM BRACKETS.COM

FIND THE RIGHT COMPATIBLE BOTTOM
BRACKET

1. Select your discipline
2. Insert the bottom bracket shell
3. Select your crankset standard
4. Get the pdf or visit the website



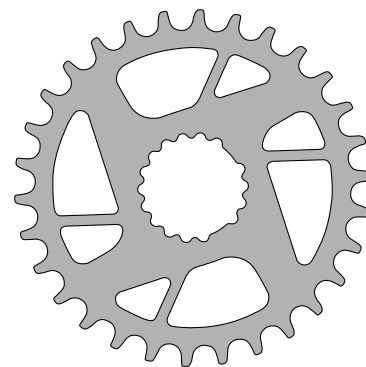
FSAEASY CHAINRINGS.COM

FIND THE RIGHT COMPATIBLE CHAINRINGS

1. Select your discipline
2. Select your chainring standard
3. Visit the website



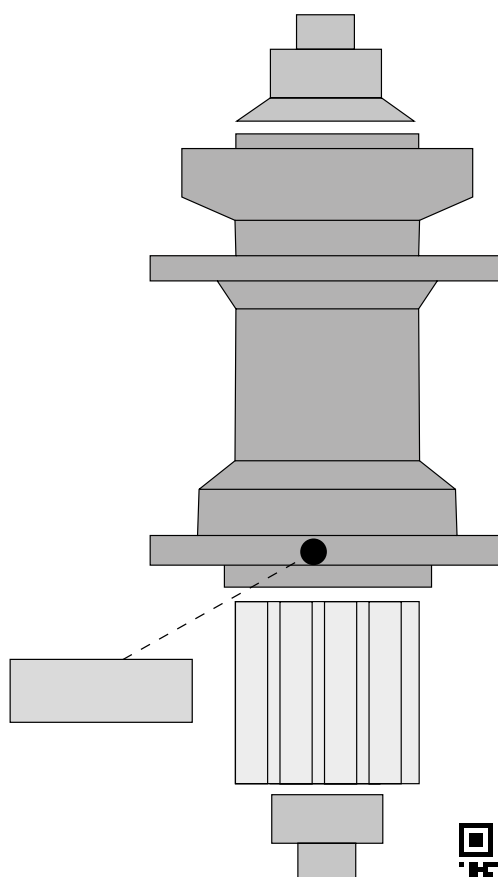
**FIND
OUT
MORE**



VISION EASY HUBS.COM

FIND THE RIGHT COMPATIBLE SPARE
PARTS IN 3 CLICKS!

1. Select your VISION wheel model
2. Insert the serial number labelled on the hub (U code)
3. Get the pdf with the complete spare parts list



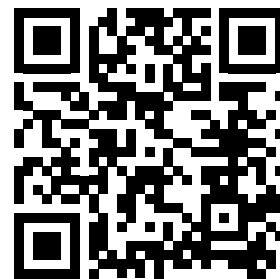
**FIND
OUT
MORE**



CABLE ROUTING SYSTEM

A L W A Y S A H E A D

FSA is proud to present new cable routing systems for road, aero and mtb bikes. This innovative patented system, unique to FSA and VISION, is a combination of our knowledge bases in both headset and cockpit development and manufacturing, plus our history in aerodynamic development and design. The result is a clean, integrated and aerodynamic cable routing solution for frame and bicycle brands.



DISCOVER **MORE**

ACR SYSTEM

AERODYNAMIC CABLE ROUTING

ACR System, a fully integrated Aerodynamic Cable Routing solution that routes all cables, wires and hoses internally, is available for FSA and VISION's top-of-the-line handlebars. This innovative patented system, unique to FSA and VISION, is a combination of our knowledge bases in both headset and cockpit development and manufacturing, plus our history in aerodynamic development and design. The result is a clean, integrated and aerodynamic cable routing solution for frame and bicycle brands.

ACR
DESIGN FOR OEM
 (SPECIFIC FRAME AND
 ACR HS REQUIRED)

**NO ROTATION
 LIMIT**

ICR SYSTEM

INTEGRATED CABLE ROUTING

This system allows for up to 5 cables or hoses to run internally resulting in a clean, Integrated Cable Routing solution for frame and bicycle brands.

This innovative patented system is unique to FSA and is a combination of our knowledge bases in both headset and cockpit development and manufacturing. The result is a clean and integrated a cable routing solution for frame and bicycle brands. Designed for OEM (Original Equipment Manufacturer). Requires specific frame and ACR headset.

ICR
DESIGN FOR OEM
 (SPECIFIC FRAME AND
 ACR HS REQUIRED)

**NO ROTATION
 LIMIT**

SMR II SYSTEM

SMART CABLE ROUTING

The FSA SMR-II System – Smart Cable Routing-II – is designed around a versatile stem and headset combination that allows for a variety of both integrated and semi-integrated cable routing. Utilizing FSA's core knowledge base of both headset and cockpit components, the SMR-II system provides a “plug-in” solution for bike brands looking to internally route cables, wires and hoses from the cockpit into the frame. Compatible with electronic and mechanical shifting plus hydraulic and mechanical braking the SMR-II system truly is the most versatile and adaptable cable routing solution available on the market.



SMR-II
DESIGN FOR OEM
(SPECIFIC FRAME AND
ACR HS REQUIRED)

SRS SYSTEM

SIMPLE CABLE ROUTING

FSA offers economic cable routing solutions for any frame with 1.5 inch (upper and lower) headtube. Besides ACR and SMR, SRS (Simple Routing System) headset system allows all 1.5 inch headtubes to share the advantages of internal cable routing.



SRS
DESIGN FOR OEM
(SPECIFIC FRAME AND
ACR HS REQUIRED)



- Smart Cable Routing (SMR)
- 3D forged and CNC machined from AL6061
- AL6061 cold forged front clamp

SIZES

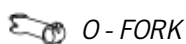
- -10° x L70, 80, 90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp diameter
- 34mm fork clamp stack height

FINISH

- Bead blasted anodized black
- Laser graphics

WEIGHT

- 190 grams (-10° x 100mm)



O - FORK

CODE	Length	ANGLE	CLAMP	HEADSET
175-0100033870	70 mm	-10°	31.8 mm	1.1/8
175-0100108870	80 mm	-10°	31.8 mm	1.1/8
175-0100034870	90 mm	-10°	31.8 mm	1.1/8
175-0100035870	100 mm	-10°	31.8 mm	1.1/8
175-0100036870	110 mm	-10°	31.8 mm	1.1/8
175-0100115870	120 mm	-10°	31.8 mm	1.1/8
175-0100109870	130 mm	-10°	31.8 mm	1.1/8



- Low profile frontal area
- No rotation limit
- 3D Forged and CNC machined AL6061
- Chromoly hardware
- Specific ICR frame and headset required

SIZES

- -10° x L50, 70mm
- Ø31.8mm handlebar clamp diameter
- 45mm fork clamp stack height

FINISH

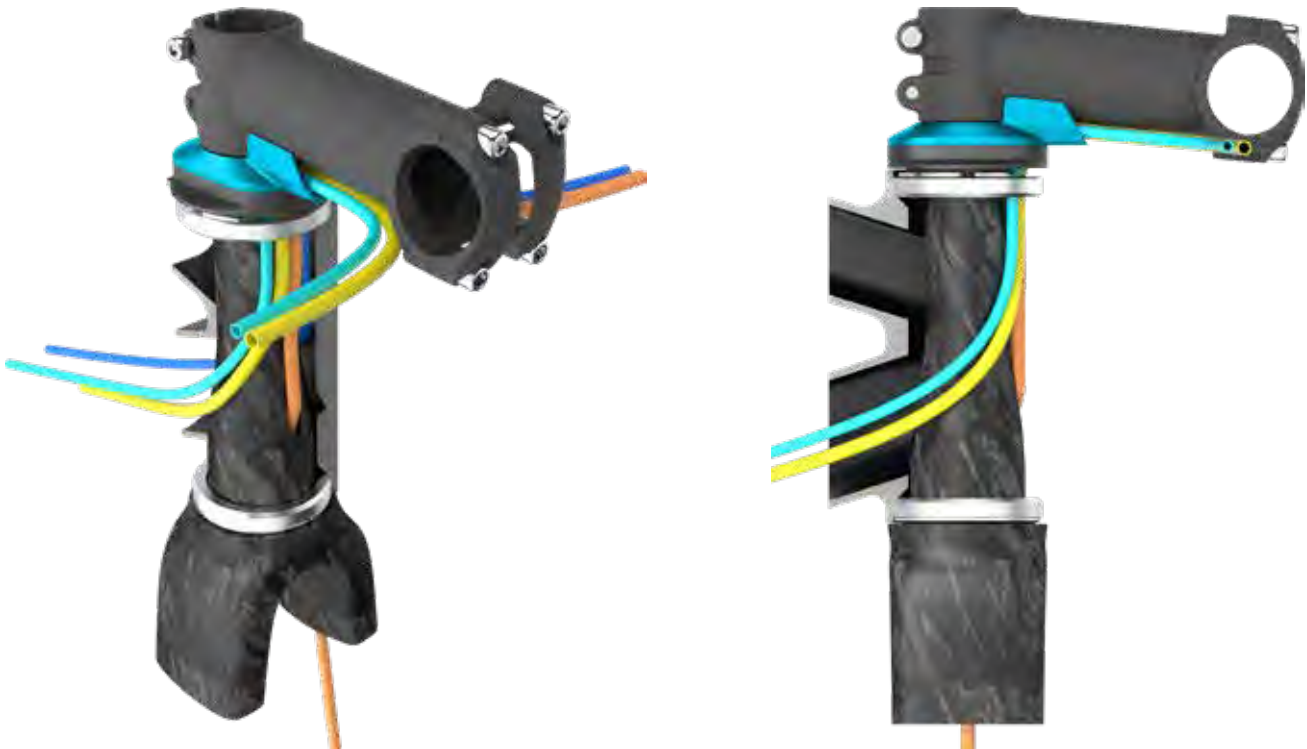
- Fine blasted anodized black, laser graphics

WEIGHT

- 210 grams (50mm)
- 230 grams (70mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0038094050	50 mm	-10°	31.8 mm	1.1/8
175-0038033050	70 mm	-10°	31.8 mm	1.1/8

- The SMR kit provides a clean economical solution to simply route cable, wires and hoses with a traditional stem.
- With semi-integrated cable pathways, stem changes or adjustments are easily done without re-cabling.
- Versatile, adaptable and easy-to-use Smart Cable Routing (SMR).
- Injected composite cone spacer/cable guide.



STEM COMPATIBILITY



CODE	DESCRIPTION
16000222000110	STSP SMR Kit Adapter SLA w/FSA logo E0074



- Smart Cable Routing (SMR)
- 3D forged and CNC machined AL6061
- Alloy faceplate
- Chromoly hardware

SIZES

- -6° x L90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp diameter
- 33.5mm fork clamp stack height

FINISH

- Fine blasted anodized black
- Color Graphics

WEIGHT

- 268 grams (-6° x 100mm)

STEMS

CODE	Length	ANGLE	CLAMP	HEADSET
175-0043015870	70 mm	-6°	31.8 mm	1.1/8
175-0043016870	80 mm	-6°	31.8 mm	1.1/8
175-0043062870	90 mm	-6°	31.8 mm	1.1/8
175-0043095870	100 mm	-6°	31.8 mm	1.1/8
175-0043098870	110 mm	-6°	31.8 mm	1.1/8
175-0043099870	120 mm	-6°	31.8 mm	1.1/8
175-0043100870	130 mm	-6°	31.8 mm	1.1/8

SPARES

CODE	DESCRIPTION
175-0078000110	STSP CONE SPACER adapter SMR to ACR MW742

NS **SMR** 1-1/4
STEM


Shim to adapt 1-1/4" stem to
1-1/8" steer tube

- Smart Cable Routing (SMR)
- 3D forged and CNC machined AL6061
- Alloy faceplate
- Chromoly hardware

SIZES

- 0° x L80, 100, 120,mm
- Ø31.8mm handlebar clamp diameter
- 33.5mm fork clamp stack height

FINISH

- Fine blasted anodized black
- Color Graphics

WEIGHT

- 281 grams (0° x 100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
17500051101870	80 mm	0°	31.8 mm	1.1/4
17500051102870	100 mm	0°	31.8 mm	1.1/4

INTERNAL CABLE ROUTING

ACR NO.55R 1.5"			ORBIT C-40 ACB NO.42/ ACB - SMR II			ACR NO.55R 1.5"/ 56 - 2 RETROFIT		
								
Retainer bearings			Retainer bearings			Retainer bearings		
1-1/8" 36°/ 45° ACB			1-1/8" 45°/ 45° ACB			1-1/8" 36°/ 45° ACB		
1.5" 36°/ 45° ACB			1-1/5" 36°/ 45° ACB			1.5" 36°/ 45° ACB		
headtube	External Ø	55.8 mm	Upper headtube	External Ø	46 mm	headtube	External Ø	55.8 mm
	Internal Ø	52 mm		Internal Ø	42 mm		Internal Ø	52 mm
Lower headtube	External Ø	56 mm	Steerer	External Ø	56 mm	Lower headtube	External Ø	56 mm
	Internal Ø	52 mm		Internal Ø	52 mm		Internal Ø	52 mm
Stack height			Stack height			Stack height		
10.6+0.5=11.1 mm			7.5+0.8= 8.3 mm			6.5+0.5=7 mm		
Top-cap			Top-cap			Top-cap		
Nylon			Nylon			Nylon		
Weight			Weight			Weight		
90.3 grams			77grams			101.4grams		
CODE			CODE			CODE		
TOP-CONE			TOP-CONE			TOP-CONE		
130-0020000010			13000078000110			130-0022000010		
10 mm - Nylon			7 mm - Nylon			6.1 mm - Nylon		

SRS DUAL NO.69/ 56/ DUAL			SRS DUAL NO.69/ 62/ DUAL/ CUP			SRS MIDDLE NO.69/ 56		
								
Retainer bearings			Retainer bearings			Retainer bearings		
1-1/8" upper / 1.5" lower			1-1/8" upper / 1.5" lower (w/cups)			1-1/8" 36°/ 45° ACB		
45°/ 45° Angular contact bearing			45°/ 45° Angular contact bearing			1.5" 36°/ 45° ACB		
headtube	External Ø	55.8 mm	headtube	External Ø	62 mm	headtube	External Ø	55.8 mm
	Internal Ø	52 mm		Internal Ø	55.95 mm		Internal Ø	52 mm
Steerer			Steerer			Steerer		
1-1/8" to 1.5" tapered fork			1-1/8" to 1.5" tapered fork			1-1/8" to 1.5" tapered fork		
Stack height			Stack height			Stack height		
9.1+0.6= 9.7 mm			11+2.9= 13.9 mm			15.6+0.5=16.1 mm		
Top-cap			Top-cap			Top-cap		
Nylon with 2 lateral holes			Nylon with 2 lateral holes			Nylon with single center hole		
Weight			Weight			Weight		
82grams			130grams			97.7grams		
CODE			CODE			CODE		
TOP-CONE			TOP-CONE			TOP-CONE		
130-0070000680			13000066000680			130-0025018010		
8.6 mm - Nylon			8.6 mm - Nylon			15 mm - Nylon		

SRS MIDDLE NO.69/ 62/ CUP/ SRS -1			SRS MIDDLE NO.69/ 62/ CUP/ SRS			SRS MIDDLE NO.69/ 62/ CUP/ SRS 1.8"		
								
Retainer bearings			Retainer bearings			Retainer bearings		
1-1/8" 45°/ 45° ACB			1-1/8" 45°/ 45° ACB			1.5" 36°/ 45° ACB		
1.5" 45°/ 45° ACB			1.5" 45°/ 45° ACB			1.8" 36°/ 45° ACB		
headtube	External Ø	62 mm	headtube	External Ø	62 mm	headtube	External Ø	62 mm
	Internal Ø	55.95 mm		Internal Ø	55.95 mm		Internal Ø	55.95 mm
Steerer			Steerer			Steerer		
1-1/8"			1-1/8" to 1.5" tapered fork			1.8"		
Stack height			Stack height			Stack height		
14.7+2.9=17.6 mm			14.7+2.9=17.6 mm			15.5+0.5=16 mm		
Top-cap			Top-cap			Top-cap		
Nylon with single center hole			Nylon with single center hole			Nylon with single center hole		
Weight			Weight			Weight		
97.7grams			97.7grams			97.7grams		
CODE			CODE			CODE		
TOP-CONE			TOP-CONE			TOP-CONE		
13000047000AB0			13000052000AB0			130-0048000AB0		
15 mm - Nylon			15 mm - Nylon			15 mm - Nylon		
						16000119000010		
						Crown Race reduction 1.8" to 1.5"		

CONE SPACERS ACR

SPACERS

UPDATE 2025

CODE	BRAND	MODEL	CONE-SPACER	FRAME
160-0240000110	BIANCHI	SPECIALISSIMA RC		
160-0167000110	BMC	SLR01		
160-0205000110	CANNONDALE	SUPERSIX EVO 4	 <i>*includes METRON 5D 3K top-cap</i>	
160-0187000110	CANNONDALE	SUPERSIX EVO		
160-0190000110	CANNONDALE	SYSTEMSIX		
160-0173000110	CERVELO	CALEDONIA		
160-0188000110	CERVELO	R5		
160-0220000110	COLNAGO	C68/ V4RS		
160-0206000110	DIZO	ACRUS		
160-0212000110	FACTOR	OSTRO/ 02 VAM		
160-0215000110	GIANT	PROPEL	 <i>*compatible only with METRON 5D EVO</i>	

160-0199000680	ORBEA	ORCA / ORCA AERO/ TERRA >MY. 22		
160-0169000110	PINARELLO	DOGMA F12/ F/ PRIN- CE		
160-0219000110	RIBBLE	CGR SL		
160-0213000110	SCOTT	FOIL		
160-0218000110	SCOTT	ADDICT	 *compatible only with METRON 5D EVO	
160-0214000110	SPECIALIZED	TARMAC SL8		
160-0168000110	SPECIALIZED	TARMAC SL7		
160-0189000110	SPECIALIZED	ALLEZ SPRINT		
160-0201000681	TIME	ADH		
160-0232000110	TREK	EMONDA/ MADONE gen7		
160-0153000870	TREK	EMONDA/ MADONE gen6		
160-0231000110	WILIER	FILANTE/ O		



OFFROAD SERIES

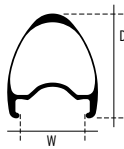
A L W A Y S A H E A D

Here at FSA, we create some of the world's finest cycling components. An essential part of the development process is our close collaboration with top riders and teams from around the globe.

Team sponsorships are more than just a route to exposure for us, as working alongside our partners plays an essential role in our research and development for new products and technologies. If a component can't perform at the cutting edge, then it's simply not worth considering.

PRODUCT COMPARISON CHART

FSA	SHIMANO™	SRAM™
KFX	XTR	XX1 SL / XX1
GRADIENT	SAINT	XO1 / XO1 DH / DESCENDANT
AFTERBURNER	XT	GX / X1
COMET	SLX / DEORE	NX / GX1200
GAMMA PRO	ALIVIO	SX EAGLE
ALPHA DRIVE	ALTUS	-



RIM PROFILE



MARATHON



XC RACE

WIDTH

DEPTH

28MM

22MM

KFX

FSA KFX i28

30MM

24MM

GRADIENT

27MM

25MM

AFTERBURNER

30MM

22MM

NON-SERIES

SC i30

29MM

30MM

E-MTB



TRAIL



ENDURO



ALL MOUNTAIN



ASTM RIDING CONDITIONS CLASSIFICATIONS



FSA GRADIENT i30

FSA AFTERBURNER i27

FSA E-MTB CARBON i30



For those demanding the very best professional level components, FSA developed the KFX series. Featuring the most advanced carbon composite and metal alloy technology, coupled with the state-of-the-art manufacturing processes, the KFX group of cranks, cockpit, and wheels showcase the epitome of FSA's advancements in product development.

KFX IS LIGHTEST AND FASTEST.

KFX MODULAR 1x

BB392EVO CRANKSET



- Modular super light weight aluminium crank
- Forged and precision CNC machining with advanced bonding technology
- Forged AL7050 BB392EVO spindle
- AL7075 100% CNC chainrings
- Fits Shimano and SRAM 11-12 speed system

SIZES

- Length - 160mm, 165mm, 170mm, 175mm
- Chainrings - 38T, 36T, 34T, 32T, 30T, 28T
- QF / C.L. - 172mm / 50-52mm

FINISH

- Anodized black

WEIGHT

- 520 grams (30T)



CRANKSETS

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
313-0362422012	30 T	165 mm	50-52* mm	30 mm	(BB392EVO)	SH 12S
313-0362423012	30 T	170 mm	50-52* mm	30 mm	(BB392EVO)	SH 12S
313-0362425012	30 T	175 mm	50-52* mm	30 mm	(BB392EVO)	SH 12S
313-0362432012	32 T	165 mm	50-52* mm	30 mm	(BB392EVO)	SH 12S
313-0362433012	32 T	170 mm	50-52* mm	30 mm	(BB392EVO)	SH 12S
313-0362435012	32 T	175 mm	50-52* mm	30 mm	(BB392EVO)	SH 12S
313-0362422011	30 T	165 mm	50-52* mm	30 mm	(BB392EVO)	SH 11S/SRAM 12S
313-0362423011	30 T	170 mm	50-52* mm	30 mm	(BB392EVO)	SH 11S/SRAM 12S
313-0362425011	30 T	175 mm	50-52* mm	30 mm	(BB392EVO)	SH 11S/SRAM 12S
313-0362432011	32 T	165 mm	50-52* mm	30 mm	(BB392EVO)	SH 11S/SRAM 12S
313-0362435011	32 T	175 mm	50-52* mm	30 mm	(BB392EVO)	SH 11S/SRAM 12S
313-0362472011	34 T	165 mm	50-52* mm	30 mm	(BB392EVO)	SH 11S/SRAM 12S
313-0362473011	34 T	170 mm	50-52* mm	30 mm	(BB392EVO)	SH 11S/SRAM 12S
313-0362475011	34 T	175 mm	50-52* mm	30 mm	(BB392EVO)	SH 11S/SRAM 12S

*MODULAR Crank System features a built-in adjustable chainline



CHAINRINGS



CODE	TEETH	BCD	DRIVETRAIN
380-0510025050	28	DM	SH12
380-0511026050	30	DM	SH12
380-0512027050	30	DM	SH12
380-0513023050	32	DM	SH12
380-0514024050	36	DM	SH12
380-0515017050	38	DM	SH12
380-0450026050	30	DM	SH11, SRAM11, SRAM12
380-0451027050	32	DM	SH11, SRAM11, SRAM12
380-0452023050	34	DM	SH11, SRAM11, SRAM12
380-0453024050	36	DM	SH11, SRAM11, SRAM12
380-0454017050	38	DM	SH11, SRAM11, SRAM12
380-0458025050	28	DM	SH11, SRAM11, SRAM12



- Integrated Cable Routing (ICR)
- Carbon composite construction
- Integrated handlebar and stem design
- Stable Integrated Cockpit (SIC)
- Fixed geometry to maximize stiffness and light weight
- Headtube Angle 69
- Includes top cap with integrated quarter turn computer mount

SIZES

- Width: 780mm
- Effective Stem Length: 65, 85, 105mm
- Effective Stem Angle: -12°
- 5mm rise
- 9° back sweep, 5° up sweep

FINISH

- UD carbon finish
- Color graphics - black and silver

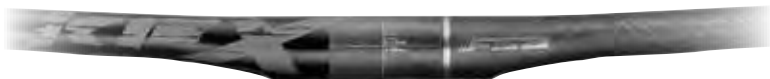
WEIGHT

- 265 grams (65mm),
- 305 grams (85mm)
- 315 grams (105mm)



CODE	STEM	WIDTH	BACKSWEEP	UP-SWEEP	RISE
180-0064019030	65 mm	780 mm	9°	5°	5 mm
180-0064024030	85 mm	780 mm	9°	5°	5 mm
180-0064025030	105 mm	780 mm	9°	5°	5 mm

KFX FLAT ICR
HANDLEBAR



Di2 Compatible

- Integrated Cable Routing (ICR)
- Carbon composite construction
- Full-width flat-top design (patent pending)
- Reinforced brake-lever and bar-end zones
- Reinforced and textured stem clamp zone
- Compatible with Di2 systems

SIZES

- Ø31.8mm x W700, 760mm
- 0mm rise
- 9° back sweep, 4° up sweep

FINISH

- UD carbon finish
- Color graphics - black and silver

WEIGHT

- 170 grams (700mm)
- 175 grams (760mm)



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0046081030	700 mm	9°	4°	0 mm	31.8 mm
180-0046088030	760 mm	9°	4°	0 mm	31.8 mm

KFX LOW RISER ICR
HANDLEBAR



Di2 Compatible

- Integrated Cable Routing (ICR)
- Carbon composite construction
- Full-width flat-top design (patent pending)
- Reinforced brake-lever and bar-end zones
- Reinforced and textured stem clamp zone
- Compatible with Di2 systems

SIZES

- Ø31.8mm x W700, 760mm
- 18mm rise
- 9° back sweep, 4° up sweep

FINISH

- UD carbon finish
- Color graphics - black and silver

WEIGHT

- 174 grams (700mm)
- 178 grams (760mm)



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0047066030	700 mm	9°	4°	18 mm	31.8 mm
180-0047087030	760 mm	9°	4°	18 mm	31.8 mm

KFX DROP
STEM



- Flat head stem with aggressive drop for 27.5" and 29"
- 2D forged and CNC machined AL2014
- 4-bolt cold-forged alloy faceplate
- Chromoly hardware

SIZES

- -20° x 60, 70, 80, 90, 100mm
- Ø31.8mm handlebar clamp diameter
- 28mm fork clamp stack height

FINISH

- Bead blasted anodized black
- Color graphics

WEIGHT

- 162 grams (L80mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0099075050	60 mm	-20°	31.8 mm	1.1/8
175-0099076050	70 mm	-20°	31.8 mm	1.1/8
175-0099077050	80 mm	-20°	31.8 mm	1.1/8
175-0099078050	90 mm	-20°	31.8 mm	1.1/8
175-0099079050	100 mm	-20°	31.8 mm	1.1/8



KFX 2-BOLT STEM

NEW 2025



- 3D forged and CNC machined from AL6061
- Flat bar only

SIZES

- -20° x L70, 80, 90 mm
- Ø31.8mm handlebar clamp diameter
- 34mm fork clamp stack height

FINISH

- Bead blasted anodized black
- Color graphics

WEIGHT

- 108 grams (L90mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0106091870	70 mm	-20°	31.8 mm	1.1/8
175-0106106870	80 mm	-20°	31.8 mm	1.1/8
175-0106092870	90 mm	-20°	31.8 mm	1.1/8

KFX -12° STEM



- 3D forged and CNC machined AL2014
- Stem and Face Plate - Carbon structural Integration (CSI)
- Titanium hardware

SIZES

- -12° x L60, 70, 80, 90, 100, 110, 120, 130, 140mm
- Ø31.8mm handlebar clamp diameter
- 34mm fork clamp stack height

FINISH

- UD carbon finish
- Color graphics - black and silver

WEIGHT

- 123 grams (80mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0042063030	60 mm	-12°	31.8 mm	1.1/8
175-0042064030	70 mm	-12°	31.8 mm	1.1/8
175-0042065030	80 mm	-12°	31.8 mm	1.1/8
175-0042066030	90 mm	-12°	31.8 mm	1.1/8
175-0042067030	100 mm	-12°	31.8 mm	1.1/8
175-0042068030	110 mm	-12°	31.8 mm	1.1/8
175-0042069030	120 mm	-12°	31.8 mm	1.1/8
175-0042082030	130 mm	-12°	31.8 mm	1.1/8
175-0042093030	140 mm	-12°	31.8 mm	1.1/8

KFX SB0

SEATPOST



w/ drive train battery adapter
Removable plastic sleeve

- Forged alloy Minimal Top Clamp (MTC)
- Zero setback for forward saddle placement
- One piece continuous carbon fiber construction
- M5 chromoly hardware

SIZES

- L350, 400mm x Ø27.2, Ø31.6mm
- Zero Setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- UD carbon finish
- Color graphics - black and silver

WEIGHT

- 181 grams (Ø27.2 x 350mm)



SEATPOSTS

CODE	Length	DIAMETER	SETBACK
192-0075029030	400 mm	31.6 mm	0 mm
192-0075033030	400 mm	27.2 mm	0 mm

KFX SB25

SEATPOST



w/ drive train battery adapter
Removable plastic sleeve

- Forged alloy Minimal Top Clamp (MTC)
- One piece continuous carbon fiber construction
- M5 chromoly hardware

SIZES

- L350, 400mm x Ø27.2, Ø31.6mm
- 25mm Setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- UD carbon finish
- Color graphics - black and silver

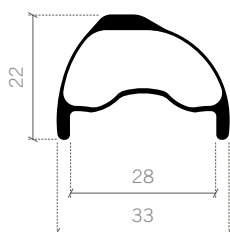
WEIGHT

- 193 grams (Ø27.2 x 350mm)



SEATPOSTS

CODE	Length	DIAMETER	SETBACK
192-0078029030	400 mm	31.6 mm	25 mm
192-0078033030	400 mm	27.2 mm	25 mm



- Variable height rim for the ultimate combination of strength and vertical compliance
- Hookless bead tubeless compatible rims
- Asymmetric carbon rim
- 22mm depth x 33mm width x 28mm ID
- Alloy hubs with direct pull spokes
- 15 x 110mm TA front hub and 12 x 148mm TA rear hub
- 7 sealed cartridge bearings (2F+5R)
- 2-cross double butted with brass nipples
- Artisan built, entirely by hand

FREEHUB

- PRS Alloy hubs
- freehub: SMN 12sp (MS)
Sram XD 12sp
- Available in 29"
- ISO 6-Bolt Rotor Mount

FINISH

- Color graphics - gray

WEIGHT FROM

- 1,566 grams / pair (29")



WHEELSETS

CODE	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
720-0094181030	29"	22 mm	28 mm	33 mm	SH 12s	6 Bolts
720-0094186030	29"	22 mm	28 mm	33 mm	SRAM XD	6 Bolts



FREEHUBS

CODE	COMPATIBILITY	MODEL
75201133000010	SRAM XD	EL467
75201028000011	SHIMANO MICROSPLINE 12S	EL433



SL-K

SL-K is the choice of professional racers and enthusiast-level riders alike. SL-K products offer the best combinations of lightweight, strength and advanced technology for the serious athlete who relies on their bike to perform without compromise.

SL-K MODULAR 1x

BB392EVO CRANKSET



QR-19



CRANKSETS

CODE	TEETH	Length	CHAINLINE	SPINDLE	DRIVETRAIN
313-0257433030	32 T	170 mm	50-52* mm	30 mm (BB392EVO)	SH/SRAM 12S
313-0257435030	32 T	175 mm	50-52* mm	30 mm (BB392EVO)	SH/SRAM 12S
313-0257423030	30 T	170 mm	50-52* mm	30 mm (BB392EVO)	SH/SRAM 12S
313-0257425030	30 T	175 mm	50-52* mm	30 mm (BB392EVO)	SH/SRAM 12S
313-0257475030	34 T	175 mm	50-52* mm	30 mm (BB392EVO)	SH/SRAM 12S

*MODULAR Crank System features a built-in adjustable chainline



CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
380-0537025090	28	DM	SH12
380-0538026090	30	DM	SH12
380-0539027090	32	DM	SH12
380-0540023090	34	DM	SH12
380-0541024090	36	DM	SH12
380-0542017090	38	DM	SH12
380-0229017090	38	DM	SH11, SRAM11, SRAM12
380-0230024090	36	DM	SH11, SRAM11, SRAM12
380-0231023090	34	DM	SH11, SRAM11, SRAM12
380-0232027090	32	DM	SH11, SRAM11, SRAM12
380-0234025090	28	DM	SH11, SRAM11, SRAM12
380-0235026090	30	DM	SH11, SRAM11, SRAM12

390-0028000601

CKSP QR-19 Self Extracting crank bolt PBOX/WE/mod

- Convertible spider design
- Hollow carbon composite arms with UD finish
- 30mm forged AL7050 BB392EVO spindle
- AL7075 100% CNC chainrings
- Thick-Thin tooth design for maximum chain engagement
- Fits Shimano and SRAM 11-12 speed system

SIZES

- Length - 160mm, 165mm, 170mm, 175mm
- Chainrings - 38T, 36T, 34T, 32T, 30T, 28T
- QF / C.L. - 172mm / 50-52mm

FINISH

- UD carbon arms
- Color graphics options - grey

WEIGHT

- 522 grams (34T x 175mm)

SL-K

HANDLEBAR



- UD carbon and AL6066 material
- Carbon Structural Integration (CSI)
- Textured stem clamp zone

SIZES

- Ø31.8 x W700/740mm x 0mm rise
- 9° back sweep, 4° up sweep

FINISH

- UD carbon finish
- Color graphics - black

WEIGHT

- 200 grams (FLAT - 700mm)
- 215 grams (FLAT - 740mm)



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0033064030	740 mm	9°	4°	0 mm	31.8 mm
180-0033081030	700 mm	9°	4°	0 mm	31.8 mm

SL-K

-12°
STEM



- 3D forged and CNC machined AL2014
- Face Plate - Carbon structural Integration (CSI)
- Chromoly hardware

SIZES

- -12° x L60, 90, 100, 110, 120mm
- Ø31.8mm handlebar clamp diameter
- 34mm fork clamp stack height

FINISH

- Anodized black
- Color graphics

WEIGHT

- 130 grams (100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0031094970	60 mm	-12°	31.8 mm	1.1/8
175-0031092970	90 mm	-12°	31.8 mm	1.1/8
175-0031070970	100 mm	-12°	31.8 mm	1.1/8
175-0031071970	110 mm	-12°	31.8 mm	1.1/8
175-0031072970	120 mm	-12°	31.8 mm	1.1/8

SL-K ITC SB0/15
SEATPOST

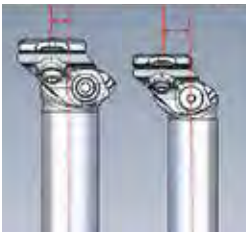


w/ drive train battery adapter
Removable plastic sleeve

- UD carbon shaft with bonded alloy head
 - Forged alloy ITC (Independent Top Clamp)
 - Chromoly hardware
- SIZES**
- L400mm x Ø31.6mm
 - 0mm/15mm setback
 - Fits Ø7mm standard rails and 7x9mm oval rails
- FINISH**
- UD carbon finish
 - Color graphics options - black
- WEIGHT**
- 230 grams

ADJUSTABLE SETBACK SYSTEM

SB = 0mm SB = 15mm



To obtain the different SETBACK
rotate 180° the seatpost and swap
the top clamp

CODE	Length	DIAMETER	SETBACK
192-0069029030	400 mm	31.6 mm	0-15 mm

SL-K SB0
SEATPOST



w/ drive train battery adapter
Removable plastic sleeve

- UD carbon shaft with bonded alloy head
 - Forged alloy MTC (Minimal Top Clamp)
 - Chromoly hardware
- SIZES**
- L400mm x Ø27.2, Ø30.9, Ø31.6mm
 - L350mm x Ø27.2, Ø31.6mm
 - Zero setback
 - Fits Ø7mm standard rails and 7x9mm oval rails
- FINISH**
- UD carbon finish
 - Color graphics options - black
- WEIGHT**
- 222 grams (Ø27.2 x 350mm)

CODE	Length	DIAMETER	SETBACK
192-0059029030	400 mm	31.6 mm	0 mm
192-0059034030	400 mm	30.9 mm	0 mm
192-0059033030	400 mm	27.2 mm	0 mm

CABLE ROUTING
OFF-ROAD SERIES
GRAVEL SERIES
ROAD SERIES
E-BIKE SERIES
SPARES - ACCESSORIES



///GRADIENT

Gradient is FSA's top-level Trail / Enduro / DH Line for those of you that like to crank it up the trail and flow the single track back down. Since the introduction of Gradient in 2013, Gradient has been raising the standard on strength and lowering the weight of their trusted components. Look out for Gradient on a trail near you!

GRADIENT MODULAR 1x

BB392EVO CRANKSET

NEW 2025



- Modular Lightweight aluminum DH and Enduro crankset
- Forged and precision machining with advanced bonding technology
- Forged AL7050 BB392EVO spindle
- AL7075 100% CNC chainrings
- Fits Shimano and SRAM 11-12 speed system

SIZES

- Length: 165, 170, 175mm
- Chainrings - 36T, 34T, 32T, 30T
- QF / C.L. - 177mm / 52-55mm

FINISH

- Hard anodized black
- Color graphics

WEIGHT

- 620g (175mm/34T)



ARMSET + SPNDLE

CODE	Length	CHAINLINE	SPINDLE	
342-0040002ALO	165 mm	52-55* mm	30 mm	(BB392EVO)
342-0040003ALO	170 mm	52-55* mm	30 mm	(BB392EVO)
342-0040005ALO	175 mm	52-55* mm	30 mm	(BB392EVO)

*MODULAR Crank System feautures a built-in adjustable chainline



CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
380-0638026050	30	DM	SH12
380-0639027050	32	DM	SH12
380-0640023050	34	DM	SH12
380-0641024050	36	DM	SH12
380-0634024050	36	DM	SH11, SRAM11, SRAM12
380-0635026050	30	DM	SH11, SRAM11, SRAM12
380-0636027050	32	DM	SH11, SRAM11, SRAM12
380-0637023050	34	DM	SH11, SRAM11, SRAM12

GRADIENT CARBON Ø35 RISER 20

HANDLEBAR

NEW 2025



- Carbon composite construction
- Reinforced and textured clamping areas

SIZES

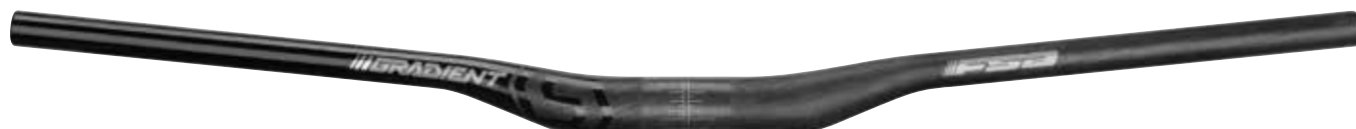
- Ø35 x W800mm
- 20mm rise
- 8° back sweep x 5° up sweep x 10mm setback

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 240 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0073086030	800 mm	8°	5°	20 mm	35 mm

GRADIENT CARBON Ø35 RISER 30

HANDLEBAR

NEW 2025



- Carbon composite construction
- Reinforced and textured clamping areas

SIZES

- Ø35 x W800mm
- 30mm rise
- 8° back sweep x 5° up sweep x 10mm setback

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 250 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0074096030	800 mm	8°	5°	30 mm	35 mm

GRADIENT CARBON RISER 20

HANDLEBAR

UPDATE 2025



- Light enough for XC, but strong enough for Freeride
- Carbon composite construction
- Reinforced and texture clamping areas

SIZES

- Ø31.8 x W800mm
- 20mm rise
- 8° back sweep x 5° up sweep

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 220 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0077094030	800 mm	8°	5°	20 mm	31.8 mm

GRADIENT CARBON RISER 30

HANDLEBAR

UPDATE 2025



- Light enough for XC, but strong enough for Freeride
- Carbon composite construction
- Reinforced and texture clamping areas

SIZES

- Ø31.8 x W800mm
- 30mm rise
- 8° back sweep x 5° up sweep

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 228 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0078095030	800 mm	8°	5°	30 mm	31.8 mm

CABLE ROUTING

OFF-ROAD SERIES

GRAVEL SERIES

ROAD SERIES

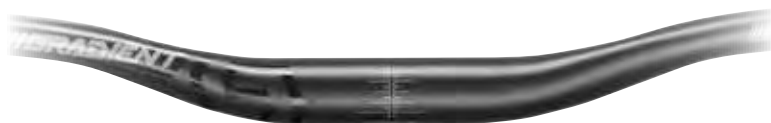
E-BIKE SERIES

SPARES - ACCESSORIES

GRADIENT ALLOY Ø35 RISER 25

HANDLEBAR

UPDATE 2025



- Flattened bends using butting and stamping
- Unique and bold design not seen in aluminum handlebars

SIZES

- Ø35 x 800mm
- 25mm rise
- 8° back sweep x 5° up sweep x 10mm setback

FINISH

- Polished black
- Color graphics

WEIGHT

- 330 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0075098050	800 mm	8°	5°	25 mm	35 mm

GRADIENT ALLOY Ø35 RISER 40

HANDLEBAR

UPDATE 2025



- Flattened bends using butting and stamping
- Unique and bold design not seen in aluminum handlebars

SIZES

- Ø35 x W800mm
- 40mm rise
- 8° back sweep x 5° up sweep x 10mm setback

FINISH

- Polished black
- Color graphics

WEIGHT

- 335 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-00760AF050	800 mm	8°	5°	40 mm	35 mm

GRADIENT ALLOY RISER 25

HANDLEBAR

NEW 2025



- Shot-peened to increase surface hardness
- Triple butted and tapered AL7050/T6

SIZES

- Ø31.8 x W800mm
- 25mm rise
- 8°back sweep x 5°up sweep x 15mm setback

FINISH

- Bead blasted anodized black with polished center
- Color graphics

WEIGHT

- 322 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0070040050	800 mm	8°	5°	25 mm	31.8 mm

GRADIENT ALLOY RISER 40

HANDLEBAR

NEW 2025



- Shot-peened to increase surface hardness
- Triple butted and tapered AL7050/T6

SIZES

- Ø31.8 x W800mm
- 40mm rise
- 8°back sweep x 5°up sweep x 15mm setback

FINISH

- Bead blasted anodized black with polished center
- Color graphics

WEIGHT

- 325 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0072077050	800 mm	8°	5°	40 mm	31.8 mm

CABLE ROUTING

OFF-ROAD SERIES

GRAVEL SERIES

ROAD SERIES

E-BIKE SERIES

SPARES - ACCESSORIES

GRADIENT DIRECT MOUNT

NEW 2025



- 2D forged and CNC AL6061
- 4 bolt AL6061 faceplate

SIZES

- +6° x 45 and 50mm adjustable length
- Ø35 / Ø31.8mm handlebar clamp diameter
- Boxer mount standard
- Includes 5mm stack spacer
- Cromoly bolts

FINISH

- Bead blasted anodized black
- CNC surfaces
- Color graphics

WEIGHT

- 154 grams (Ø35mm)

CODE	Length	ANGLE	CLAMP	HEADSET
170-0013097871	45-50 mm	6°	35 mm	DIRECT MOUNT
170-0013116870	45-50 mm	6°	31.8 mm	DIRECT MOUNT

GRADIENT

NEW 2025



- 2D forged then CNC machined
- 4 bolt AL6061 CNC machined faceplate
- No gap design
- Chromoly bolts

SIZES

- +6° x L33, 40, 50mm
- Ø35 / Ø31.8mm handlebar clamp diameter
- 35mm fork clamp stack height

FINISH

- Bead blasted anodized black
- CNC surfaces
- Color graphics

WEIGHT

- 135 grams (Ø35 x L33mm)
- 180 grams (Ø31.8 x L50mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0105117870	33 mm	+6°	35 mm	1.1/8
175-0105104870	40 mm	+6°	35 mm	1.1/8
175-0105097870	50 mm	+6°	35 mm	1.1/8
175-0104117870	33 mm	+6°	31.8 mm	1.1/8
175-0104104870	40 mm	+6°	31.8 mm	1.1/8
175-0104097870	50 mm	+6°	31.8 mm	1.1/8

GRADIENT TEAM LTD DIRECT MOUNT STEM



- CNC machined
- Unique 2pc faceplate design

SIZES

- Length: 45mm
- Extra wide 68mm clamp
- 0mm rise w/o spacer
- 5mm rise w/spacer
- Ø31,8mm, Ø35mm handlebar clamp
- Direct Mount stem

FINISH

- Oil slick and sand blasted black anodized

WEIGHT

- 173 grams (Ø35x45mm w/Spacer)
- 153 grams (Ø35x45mm w/o Spacer)



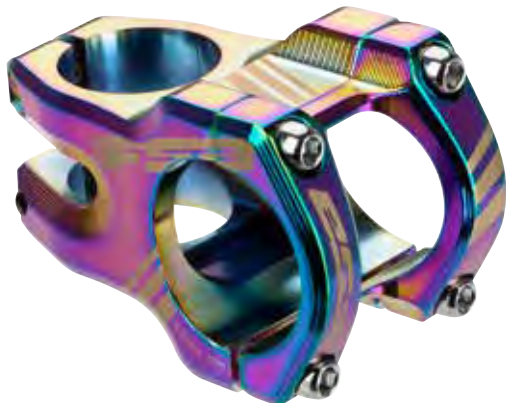
STEMS

CODE	Length	ANGLE	CLAMP	HEADSET
170-0008044050	45 mm	0°	35 mm	DIRECT MOUNT

5 mm Alloy Spacer

CODE	DESCRIPTION
175-0079000050	STSP MTB GRADIENT DM Spacer 5mm MW067

GRADIENT TEAM LTD Ø35 STEM



- 100% CNC machined
- CNC Faceplate
- No Gap design
- Nickel plated hardware

SIZES

- 0° x L32, 40, 50mm
- Ø35mm handlebar clamp
- 35mm fork clamp stack height

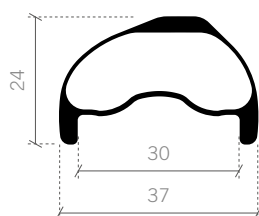
FINISH

- Oil Slick finish
- Laser etch team logo and graphics

WEIGHT

- 122 grams (L35mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0055105AC0	32 mm	0°	35 mm	1.1/8
175-0055104AC0	40 mm	0°	35 mm	1.1/8
175-0055097AC0	50 mm	0°	35 mm	1.1/8



- New i30 variable height hookless carbon rim
- Asymmetric carbon rim, 24mm depth x 37mm width x 30mm ID
- 22-24mm height rim for increased ride quality
- 4mm asymmetric spoke bed for equal spoke tension and increased strength
- 28h direct pull double butted spokes with brass nipples
- Available in 29"
- Artisan built, entirely by hand

FREEHUB

- PRS X-900 hubs with 72pt engagement
- freehub: SMN 12sp (MS)
SRAM XD 12sp
- 15x110 Boost and 12x148 Boost spacing
- ISO 6-Bolt Rotor Mount

FINISH

- Color graphics - gray
- Color graphics options - Blue, Green, Red, Oil slick (available separately)

WEIGHT FROM

- 1,869 grams / pair (29")



WHEELSETS

CODE	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
720-0092061030	29"	24 mm	30 mm	37 mm	SH 12s	6 Bolts
720-0092066030	29"	24 mm	30 mm	37 mm	SRAM XD	6 Bolts



FREEHUBS

CODE	COMPATIBILITY	MODEL
75201133000010	SRAM XD	EL467
75201028000011	SHIMANO MICROSPLINE 12S	EL433



AFTERBURNER

FSA's Afterburner series represents the pinnacle of aluminum alloy technology. Using the most advanced manufacturing techniques, Afterburner components are ideal for the Enduro/Trail rider who wants the uncompromising feel and confidence of high performance alloy yet approaching the weight of carbon components.

AFTERBURNER MODULAR 1x

MEGAEXO CRANKSET



- Convertible spider design
- Thick-Thin tooth design for maximum chain engagement
- Hollow forged AL7050 crank arms
- 24mm chromoly spindle
- Direct mount forged then CNC machined AL7075 chainring
- Fits Shimano and SRAM 11-12 speed system

SIZES

- Length - 165mm, 170mm, 175mm
- Chainrings - 38T, 36T, 34T, 32T, 30T, 28T
- QF / C.L. - 172mm / 50-52mm

FINISH

- CNC detailed, 2 tone anodized black
- Color graphics

WEIGHT

- 695 grams (30T x 170mm)

**CRANKSETS**

CODE	TEETH	Length	CHAINLINE	SPINDLE	DRIVETRAIN
313-0297433090	32 T	170 mm	50-52* mm	24 mm (MEGAEXO)	SH/SRAM 12S
313-0297435090	32 T	175 mm	50-52* mm	24 mm (MEGAEXO)	SH/SRAM 12S

*MODULAR Crank System features a built-in adjustable chainline

**CHAINRINGS**

CODE	TEETH	BCD	DRIVETRAIN
380-0495025050	28	DM	SH12
380-0496026050	30	DM	SH12
380-0497027050	32	DM	SH12
380-0498023050	34	DM	SH12
380-0499024050	36	DM	SH12
380-0500017050	38	DM	SH12
380-0182025050	28	DM	SH11, SRAM11, SRAM12
380-0183026050	30	DM	SH11, SRAM11, SRAM12
380-0216017050	38	DM	SH11, SRAM11, SRAM12
380-0217024050	36	DM	SH11, SRAM11, SRAM12
380-0218023050	34	DM	SH11, SRAM11, SRAM12
380-0219027050	32	DM	SH11, SRAM11, SRAM12

390-0022000010

CKSP QR-20 ME Self Extracting crank bolt

AFTERBURNER FLAT *ICR*

HANDLEBAR

- Shot peened for surface hardness
- Compatible Integrated Cable Routing (ICR) and Di2 systems

SIZES

- Ø31.8 x W760mm
- 0mm rise
- 9° back sweep / 0° up sweep

FINISH

- Bead blasted black with polished anodized black
- Laser graphics

WEIGHT

- 480 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-00660AK050	760 mm	9°	0°	0 mm	31.8 mm

AFTERBURNER RISER *ICR*

HANDLEBAR

- Shot peened for surface hardness
- Compatible Integrated Cable Routing (ICR) and Di2 systems

SIZES

- Ø31.8 x W780mm
- 30mm rise
- 9° back sweep / 5° up sweep

FINISH

- Bead blasted black with polished anodized black
- Laser graphics

WEIGHT

- 500 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-00670AH050	780 mm	9°	5°	30 mm	31.8 mm

CABLE ROUTING

OFF-ROAD SERIES

GRAVEL SERIES

ROAD SERIES

E-BIKE SERIES

SPARES - ACCESSORIES

AFTERBURNER FLAT HANDLEBAR



- Triple-butt, tapered and shot peened AL7050/T76
- Shot peened for surface hardness

SIZES

- Ø31.8 x W740mm
- 0mm rise
- 9° Back sweep, 0° up sweep

FINISH

- Bead blasted Black with polished anodized Black

WEIGHT

- 285 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0302	740 mm	9°	0°	0 mm	31.8 mm

AFTERBURNER LOW RISER HANDLEBAR



- Triple-butt, tapered and shot peened AL7050/T76
- Shot peened for surface hardness

SIZES

- Ø31.8mm x W740/760mm
- 15mm rise
- 9° back sweep, 4° up sweep

FINISH

- Bead blasted Black with polished anodized Black

WEIGHT

- 275 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0010068050	760 mm	9°	4°	15 mm	31.8 mm

AFTERBURNER STEM LIGHTWEIGHT



- 3D forged and CNC machined from AL7050
- 4-bolt AL6061 cold forged front clamp

SIZES

- 0° x L35, 40, 50mm
- Ø31.8mm handlebar clamp diameter
- 34mm fork clamp stack height

FINISH

- 2 black with polished anodized black
- Laser graphics

WEIGHT

- 91 grams (L50mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0082107050	35 mm	0°	31.8 mm	1.1/8
175-0082104050	40 mm	0°	31.8 mm	1.1/8
175-0082097050	50 mm	0°	31.8 mm	1.1/8

AFTERBURNER STEM -12°



- 3D forged and CNC machined from AL6061/T6
- 4-bolt cold forged front clamp
- Chromoly hardware

SIZES

- -12° x L60, 70, 80, 90, 100, 110, 120, 130, 140mm
- Ø31.8mm handlebar clamp diameter
- 34mm fork clamp stack height

FINISH

- Bead blasted black with polished anodized black
- 2-tone laser graphics

WEIGHT

- 128 grams (100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0015063090	60 mm	-12°	31.8 mm	1.1/8
175-0015064090	70 mm	-12°	31.8 mm	1.1/8
175-0015065090	80 mm	-12°	31.8 mm	1.1/8
175-0015066090	90 mm	-12°	31.8 mm	1.1/8
175-0015067090	100 mm	-12°	31.8 mm	1.1/8
175-0015068090	110 mm	-12°	31.8 mm	1.1/8
175-0015069090	120 mm	-12°	31.8 mm	1.1/8

AFTERBURNER

SBO
SEATPOST



- AL2014 3D forged and CNC shaft
- Forged Alloy “MTC” head
- M5 chromoly hardware

SIZES

- L350mm x Ø27.2, Ø31.6mm
- L400mm x Ø27.2, Ø31.6mm
- Zero setback
- Fits Ø7mm standard rails and 7x9mm oval rails

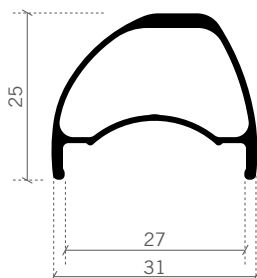
FINISH

- Bead blasted black with polished anodized black
- Laser graphics

WEIGHT

- 250 grams (Ø27.2 x 400mm)

CODE	Length	DIAMETER	SETBACK
192-0864	400 mm	27.2 mm	0 mm
192-0865	400 mm	31.6 mm	0 mm



- Asymmetric alloy rim
- 30mm depth rim
- 25mm wide rim (inner)
- 27mm wide rim (outer)
- Hookless bead Tubeless compatible rims
- Available in 650B (27.5") and 700C (29")
- Non P. R. A. hubs for direct pull spokes
- ISO 6-Bolts rotor mount
- Front hub with TA-15 x 110mm axle compatibility
- Rear hub with TA-12 x 148mm axle compatibility
- 7 sealed cartridge bearings
- 2-cross double butted aero spokes with brass nipples
- Artisan built, entirely by hand

FREEHUB

- 6-pawl aluminum
- SMN 9-11speed and SRAM 9-10speed
- SMN MicroSpline 12speed
- SRAM XD 11-12speed

FINISH

- Color graphics

WEIGHT FROM

- 1,830 grams / pair



WHEELSETS

CODE	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
720-0025181053	29"	25 mm	27 mm	31 mm	SH MS 12s	6 Bolt
720-0025181052	29"	25 mm	27 mm	31 mm	SH 11s	6 Bolt
720-0025186052	29"	25 mm	27 mm	31 mm	SRAM XD	6 Bolt



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0424000000	SHIMANO 11S	EL291
752-0425000000	SRAM XD	EL292
752-0784000000	SHIMANO MICROSPLINE12S	EL366

*Find the right compatible spare parts in 3 clicks!



COMET

With forged cranks and a selection of riser bars, Comet components are a solid and reliable choice. With Comet cranks and cockpit parts, you have an instant winner.

COMET MODULAR 1x

MEGAEXO CRANKSET



QR-31

- Convertible spider design
- Solid forged alloy crank arms
- Thick-Thin tooth design
- 24mm forged chromoly spindle
- Direct mount forged AL7075 chainring
- Fits Shimano and SRAM 11-12 speed system

SIZES

- Length - 165mm, 170mm, 175mm
- Chainrings - 38T, 36T, 34T, 32T, 30T, 28T
- QF / C.L. - 172mm / 50-52mm

FINISH

- Fine blasted anodized black
- Laser graphics

WEIGHT

- 854 grams (32T)



CRANKSETS

CODE	TEETH	Length	CHAINLINE	SPINDLE	DRIVETRAIN
310-0374433050	32 T	170 mm	50-52* mm	24 mm (MEGAEXO)	SH/SRAM 12S
310-0374433051	32 T	170 mm	50-52* mm	24 mm (MEGAEXO)	SH/SRAM 11S
310-0374435050	32 T	175 mm	50-52* mm	24 mm (MEGAEXO)	SH/SRAM 12S
310-0374435051	32 T	175 mm	50-52* mm	24 mm (MEGAEXO)	SH/SRAM 11S

*MODULAR Crank System features a built-in adjustable chainline



CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
380-0489025540	28	DM	SH12
380-0490026540	30	DM	SH12
380-0491027540	32	DM	SH12
380-0492023540	34	DM	SH12
380-0493024540	36	DM	SH12
380-0494017540	38	DM	SH12
380-0180026430	30	DM	SH11, SRAM11, SRAM12
380-0181027430	32	DM	SH11, SRAM11, SRAM12
380-0201024430	36	DM	SH11, SRAM11, SRAM12
380-0202023430	34	DM	SH11, SRAM11, SRAM12
380-0203025430	28	DM	SH11, SRAM11, SRAM12

390-0121000010

CKSP QR-31 Self Extracting crank bolt

COMET MODULAR 2x

MEGAEXO CRANKSET



QR-31

- Convertible spider design
- Solid forged alloy crankarms
- Forged alloy spider
- 24mm forged chromoly spindle
- Fits Shimano and SRAM 11 speed system

SIZES

- Length - 165mm, 170mm, 175mm
- BCD - 96/68mm
- Chainrings - 38/28T, 38/24T, 36/26T, 36/24T, 36/22T
- QF / C.L. - 172mm / 50-52mm

FINISH

- Bead blasted anodized black arms / spider
- Laser graphics

WEIGHT

- 856 grams

**CRANKSETS**

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
310-0371753050	36/26 T	170 mm	50-52* mm	24 mm	(MEGAEXO)	SH/SRAM 11S
310-0371755050	36/26 T	175 mm	50-52* mm	24 mm	(MEGAEXO)	SH/SRAM 11S
310-0371A13050	38/28 T	170 mm	50-52* mm	24 mm	(MEGAEXO)	SH/SRAM 11S
310-0371A15050	38/28 T	175 mm	50-52* mm	24 mm	(MEGAEXO)	SH/SRAM 11S

*MODULAR Crank System features a built-in adjustable chainline

**CHAINRINGS**

CODE	TEETH	BCD	DRIVETRAIN
380-0188004050	38 T (28 T)	96 mm	SH/SRAM 11S
380-0189004050	38 T (24 T)	96 mm	SH/SRAM 11S
380-0190003050	36 T (26 T)	96 mm	SH/SRAM 11S
380-0192003050	36 T (22 T)	96 mm	SH/SRAM 11S
380-0207004140	28 T	68 mm	SH/SRAM 11S
380-0205002140	24 T	68 mm	SH/SRAM 11S
380-0206001140	22 T	68 mm	SH/SRAM 11S
380-0026000090	CRSP MTB spider Modular 2x W0115		
390-0043000150	CRSP Chainring BOLT KIT 4+4 ML163+ML121		
390-0121000010	CKSP QR-31 Self Extracting crank bolt		

COMET Ø35 LOW RISER

HANDLEBAR



- Light enough for XC, but strong enough for Freeride
- Aluminum construction
- Strength and stiffness

SIZES

- Ø35 x W760, 800mm width
- 15mm rise
- 8° back sweep x 5° up sweep

FINISH

- Shot peende anodized black
- Color graphics - Black

WEIGHT

- 310 grams (760mm)
- 315 grams (800mm)



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-00480AA050	760 mm	8°	5°	15 mm	35 mm
180-0048099050	800 mm	8°	5°	15 mm	35 mm

COMET Ø35 RISER

HANDLEBAR



- Light enough for XC, but strong enough for Freeride
- Aluminum construction
- Strength and stiffness

SIZES

- Ø35 x W760, 800mm width
- 25mm rise
- 8° back sweep x 5° up sweep

FINISH

- Shot peende anodized black
- Color graphics - Black

WEIGHT

- 310 grams (760mm)
- 315 grams (800mm)



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-00490AB050	760 mm	8°	5°	25 mm	35 mm
180-0049098050	800 mm	8°	5°	25 mm	35 mm

CABLE ROUTING

OFF-ROAD SERIES

GRAVEL SERIES

ROAD SERIES

E-BIKE SERIES

SPARES - ACCESSORIES

COMET FLAT

HANDLEBAR



- Plain gauge, tapered and shot peened AL6061/T6
- Shot peened for surface hardness

SIZES

- Ø31.8mm x W740mm
- 0mm rise
- 9° back sweep, 0° up sweep

FINISH

- Bead blasted anodized black
- Color graphics - black

WEIGHT

- 385 grams



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0068064050	740 mm	9°	0°	0 mm	31.8 mm

COMET LOW RISER

HANDLEBAR



- Plain gauge, tapered and shot peened AL6061/T6
- Shot peened for surface hardness

SIZES

- Ø31.8mm x W740mm
- 15mm rise
- 9° back sweep, 4° up sweep

FINISH

- Bead blasted anodized black
- Color graphics - black

WEIGHT

- 317 grams (740mm)



CODE	WIDTH	BACKSWEEP	UP-SWEEP	RISE	STEM
180-0065068050	740 mm	9°	4°	15 mm	31.8 mm

COMET ± 17 STEM



- 3D forged then CNC machined from AL6061/T6
- 4-bolt cold-forged alloy faceplate
- Chromoly hardware

SIZES

- $\pm 17^\circ$ x L60, 70, 80, 90mm
- $\varnothing 31.8$ mm handlebar clamp diameter
- 40mm fork clamp stack height

FINISH

- Bead blasted anodized black
- Color graphics

WEIGHT

- 122 grams (L70mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0097111970	60 mm	$\pm 17^\circ$	31.8 mm	1.1/8
175-0097110970	70 mm	$\pm 17^\circ$	31.8 mm	1.1/8
175-0097090970	80 mm	$\pm 17^\circ$	31.8 mm	1.1/8
175-0097112970	90 mm	$\pm 17^\circ$	31.8 mm	1.1/8

COMET ± 6 STEM



- 3D forged then CNC machined from AL6061/T6
- 4-bolt cold-forged alloy faceplate
- Chromoly hardware

SIZES

- $\pm 6^\circ$ x L60, 70, 80, 90, 100, 110, 120, 130mm
- $\varnothing 31.8$ mm handlebar clamp diameter
- 40mm fork clamp stack height

FINISH

- Bead blasted anodized black
- Color graphics

WEIGHT

- 139 grams (L100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0097014970	60 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0097015970	70 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0097016970	80 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0097017970	90 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0097018970	100 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0097019970	110 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0097020970	120 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0097021970	130 mm	$\pm 6^\circ$	31.8 mm	1.1/8

COMET Ø35

STEM



- 3D forged then CNC machined
- 4 bolt AL2014 faceplate
- Chromoly bolts
- No Gap design

SIZES

- +6° x L35, 50mm
- Ø35mm handlebar clamp
- 40mm fork clamp stack height

FINISH

- Bead blasted anodized black

WEIGHT

- 120 grams (L35mm)
- 137 grams (L50mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0044096050	35 mm	6°	35 mm	1.1/8
175-0044097050	50 mm	6°	35 mm	1.1/8

COMET SBO

SEATPOST



w/ drive train battery adapter
Removable plastic sleeve

- UD carbon shaft with bonded alloy head
- Forged alloy MTC (Minimal Top Clamp)
- Chromoly hardware

SIZES

- L400mm x Ø27.2, Ø30.9, Ø31.6mm
- Zero setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- UD carbon finish
- Color graphics options - black

WEIGHT

- 263 grams (Ø27.2 x 350mm)

CODE	Length	DIAMETER	SETBACK
192-0107029050	400 mm	31.6 mm	0 mm
192-0107034050	400 mm	30.9 mm	0 mm
192-0107033050	400 mm	27.2 mm	0 mm



NON-SERIES

FSA's talented Development and Manufacturing teams create novel components that span a wide range of intended use and price-points. Therefore, rather than forcing these great products into specific model platforms, they are presented in our "NS" category.



- Stable Integrated Cockpit (SIC)
- Integrated Cable Routing (ICR)
- Lightweight integrated carbon fiber handlebar and stem design with internal routing
- Fixed geometry to maximize stiffness and light weight

SIZES

- Width: 760mm
- Effective Stem Length: 60, 80mm
- Effective Stem Angle: -12°
- 9° back Sweep, 5°up Sweep
- Effective Handlebar Rise: 5mm
- Headtube Angle 69°

FINISH

- Carbon finish
- Color graphics

WEIGHT

- 285 grams (60mm)
- 300 grams (80mm)



CODE	STEM	WIDTH	BACKSWEEP	UP-SWEEP	RISE
180-0071018030	60 mm	760 mm	9°	5°	5 mm
180-0071019030	80 mm	760 mm	9°	5°	5 mm

NON SERIES -20° STEM



- Flat head stem with aggressive drop for 27.5" and 29" wheels
- 2D forged then CNC machined from AL6061
- 4-bolt cold-forged alloy faceplate
- Chromoly hardware

SIZES

- -20° x L60, 70, 80, 90, 100, 110, 120mm
- Ø31.8mm handlebar clamp diameter
- 34mm fork clamp stack height

FINISH

- Bead blasted anodized black
- Printed graphics

WEIGHT

- 190 grams (80mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0016075050	60 mm	-20°	31.8 mm	1.1/8
175-0016076050	70 mm	-20°	31.8 mm	1.1/8
175-0016077050	80 mm	-20°	31.8 mm	1.1/8
175-0016078050	90 mm	-20°	31.8 mm	1.1/8
175-0016079050	100 mm	-20°	31.8 mm	1.1/8
175-0016080050	110 mm	-20°	31.8 mm	1.1/8
175-0016081050	120 mm	-20°	31.8 mm	1.1/8

FLOWTRON MTB DROPPER SEATPOST



- Lightweight alloy sealed cartridge
- 3-pin brass keyway system
- Internal cable routing
- One piece stanchion and Seatpost head
- 3 position adjustable remote lever
- Remote lever - Flat bar

SIZES

- Ø27.2 x 100mm
- Ø30.9 x 125mm, 150mm, 175mm
- Ø31.6 x 125mm, 150mm, 175mm
- Zero Setback
- Clamp - 2 Bolts
- Fits Ø7mm standard rails and 7x9mm oval rails

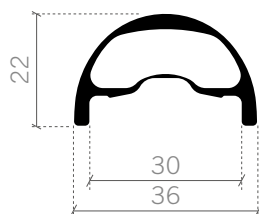
FINISH

- Shot peende anodized black

WEIGHT

- 510 grams (100mm/27.2mm w/o remote)
- 550 grams (125mm/30.9mm)

CODE	DIAMETER	TRAVEL	Length	SETBACK	REMOTE
192-0100049051	27.2 mm	100 mm	363 mm	0°	FLAT-BAR
192-0101047050	30.9 mm	125 mm	421 mm	0°	FLAT-BAR
192-0101048050	30.9 mm	150 mm	446 mm	0°	FLAT-BAR
192-0101051050	30.9 mm	175 mm	508 mm	0°	FLAT-BAR
192-0102041050	31.6 mm	125 mm	421 mm	0°	FLAT-BAR
192-0102046050	31.6 mm	150 mm	446 mm	0°	FLAT-BAR
192-0102052050	31.6 mm	175 mm	508 mm	0°	FLAT-BAR



- Full carbon 22mm depth clincher rim
- 6 sealed cartridge bearings (2F + 4R)
- 1:1 direct pull spokes: 28F / 28R
- Artisan built, entirely by hand

FREEHUB

- 6-pawl aluminum for 12sp (Micro Spline)
- Available in 29"
- ISO 6-Bolt Rotor Mount

FINISH

- Color graphics

WEIGHT FROM

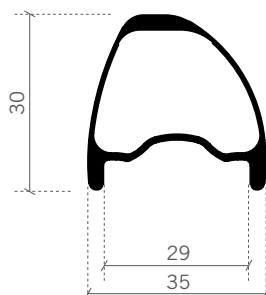
- 1,495 grams / pair (w/ Alloy Freehub)

**WHEELSETS**

CODE	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
720-0095221030	29"	22 mm	30 mm	36 mm	SH 12s	6 Bolts
720-0095226030	29"	22 mm	30 mm	36 mm	XD	6 Bolts

**FREEHUBS**

CODE	COMPATIBILITY	MODEL
752-0958000AG0	SRAM XD	EL399
752-1024000011	SHIMANO MICROSPLINE 12S	EL432



- Claim a 150kg system weight
- Asymmetric carbon rim
- 30mm depth rim
- 29mm wide rim (inner)
- 35mm wide rim (outer)
- Tubeless compatible
- Available in 650B (27.5") and 700C (29")
- ISO 6-Bolts rotor mount
- Front hub with TA-15 x 110mm axle
- Rear hub with TA-12 X 148mm axle
- Cartridge bearings
- 2-cross straight gauge spokes
- Artisan built, entirely by hand

FREEHUB

- 6-pawl steel
- SMN 9-11speed and SRAM 9-10speed
- SMN MicroSpline 12speed
- SRAM XD 11-12 speed freehub

FINISH

- Color graphics - gray

WEIGHT FROM

- 1,837 grams / pair - 29"
- 1,897 grams / pair - 27.5"



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
720-0090221030	CLINCHER/TLR	29"	30 mm	29 mm	35 mm	SH 11s	6 Bolt
720-0050226030	CLINCHER/TLR	29"	30 mm	29 mm	35 mm	SRAM XD	6 Bolt
720-0053211030	CLINCHER/TLR	27.5"	30 mm	29 mm	35 mm	SH 11s	6 Bolt
720-0053216030	CLINCHER/TLR	27.5"	30 mm	29 mm	35 mm	SRAM XD	6 Bolt



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0958000AG0	SRAM XD	EL399
752-1024000011	SHIMANO MICROSPLINE 12S	EL432

FSA OFF-ROAD WHEELS SPARE PARTS

KFX i28					
WHEEL CODE		COMPONENT	SPARE CODE	DESCRIPTION	NOTES
720-0094181030 720-0094186030	SH112	FRONT HUB U1180/86	75201031002751	U1180 Power Ratchet System Front Hub Assembly - 24H	6-Bolt,TA15 Configuration
			75201114003050	U1186 Power Ratchet System Front Hub Assembly - 28H	6-Bolt,TA15 Configuration
			752-1139000000	MR271 Steel Bearing	For Drive side/Non-drive side
			752-0934000000	MW455 Front Hub Spacer	
			752-0931000750	EL407 Front Hub End Caps p axle 15mm	TA15 Configuration
	XD	REAR HUB U2180/ 86	75201033002752	U2180 Power Ratchet System Rear Hub Assembly - 24H Shimano MS 12S Compatible	6-Bolt,X12 Configuration
			75201158002050	U5180 Power Ratchet System Rear Hub Assembly - 24H SRAM XDR 12S Compatible	6-Bolt,X12 Configuration
			75201069003750	U2186 Power Ratchet System Rear Hub Assembly - 28H Shimano MS 12S Compatible	6-Bolt,X12 Configuration
			75201111003050	U5186 Power Ratchet System Rear Hub Assembly - 28H SRAM XDR 12S Compatible	6-Bolt,X12 Configuration
			752-1140000010	ME453 Axle for Rear Hub Assembly	
			752-1103000000	MR258 Steel Bearings	For Drive side/Non-drive side
			75201073000000	MW100 Press fit Hub Spacer	
			752-1141000010	EL469 Rear Hub End Cap Kit	
			5201137000AM0	MW786 Helical Clutch Ratchet Inner Ring	
			75201136000AM0	MW785 Helical Clutch Ratchet Outer Ring	
			75201028000011	EL433 Freehub Assembly - Shimano MS Compatible	
			75201133000010	EL467 Freehub Assembly - SRAM XDR 12S Compatible	

GRADIENT i30					
WHEEL CODE		COMPONENT	SPARE CODE	DESCRIPTION	NOTES
720-0092061030 720-0092066030	SH112	FRONT HUB U1180/86	75201031002751	U1180 Power Ratchet System Front Hub Assembly - 24H	6-Bolt,TA15 Configuration
			75201114003050	U1186 Power Ratchet System Front Hub Assembly - 28H	6-Bolt,TA15 Configuration
			752-1139000000	MR271 Steel Bearing	For Drive side/Non-drive side
			752-0934000000	MW455 Front Hub Spacer	
			752-0931000750	EL407 Front Hub End Caps p axle 15mm	TA15 Configuration
	XD	REAR HUB U2180/ 86	75201033002752	U2180 Power Ratchet System Rear Hub Assembly - 24H Shimano MS 12S Compatible	6-Bolt,X12 Configuration
			75201158002050	U5180 Power Ratchet System Rear Hub Assembly - 24H SRAM XDR 12S Compatible	6-Bolt,X12 Configuration
			75201069003750	U2186 Power Ratchet System Rear Hub Assembly - 24H Shimano MS 12S Compatible	6-Bolt,X12 Configuration
			75201111003050	U5186 Power Ratchet System Rear Hub Assembly - 24H SRAM XDR 12S Compatible	6-Bolt,X12 Configuration
			752-1140000010	ME453 Axle for Rear Hub Assembly	
			752-1103000000	MR258 Steel Bearings	For Drive side/Non-drive side
			75201073000000	MW100 Press fit Hub Spacer	
			752-1141000010	EL469 Rear Hub End Cap Kit	
			5201137000AM0	MW786 Helical Clutch Ratchet Inner Ring	
			75201136000AM0	MW785 Helical Clutch Ratchet Outer Ring	
			75201028000011	EL433 Freehub Assembly - Shimano MS Compatible	
			75201133000010	EL467 Freehub Assembly - SRAM XDR 12S Compatible	

AFTERBURNER i27					
WHEEL CODE		COMPONENT	SPARE CODE	DESCRIPTION	NOTES
720-0092061030 720-0092066030	SH112	FRONT HUB U1154	752-0827002010	U1154 Front Hub Assembly	TA-15 axle compatible, 6-B
			752-0931000010	EL407 Front Hub End Cap Kit	TA-15 axle compatible, 6-B
			752-0934000000	MW455 Front Hub Spacer	TA-15 axle compatible, 6-B
			752-0123000001	MR183 Steel Bearing x2 pc	
	XD	REAR HUB U2154	752-0828002011	U2154 Rear Hub Assembly-Shimano compatible	X12 axle compatible , 6-B Non-MS
			752-0928000010	EL404 Rear Hub End Cap Kit	Non-Micro Spline, 6-B
			752-1015000010	ME385 Rear Hub Axle	Non-Micro Spline, 6-B, Centerlock
			752-0077000001	MR028 Steel Bearing x2 pc	6-Bolt Configuration
			752-0424000000	EL291 Freehub Assembly- Shimano compatible	Include Bearing, Non-Micro Spline
			752-0828002014	U2154 Rear Hub Assembly-Shimano compatible	X12 axle compatible , 6-B Micro Spline
			752-0985002011	U5154 Rear Hub Assembly-SRAMXD compatible	X12 axle compatible, 6-B SRAM XD

FSA OFF-ROAD WHEELS SPARE PARTS

SC i30					
WHEEL CODE		COMPONENT	SPARE CODE	DESCRIPTION	NOTES
720-0095221030	SH112	FRONT HUB U1177	75200974003011	U1177 Front Hub Assembly -28H	6-Bolt,TA15 Configuration
			752-0279000000	MR200 Steel Bearing	For Drive side/Non-drive side
			752-0523000010	MW634 Front Hub End Cap axle 15mm	TA15 Configuration
	REAR HUB U2177/98	75201131003011	U2198 Rear Hub Assembly - 28H Shimano MS 12S Compatible	6-Bolt, X12, Alloy Axle + Alloy Freehub	
		75200975003011	U2177 Rear Hub Assembly - 28H Shimano MS 12S Compatible	6-Bolt, X12, Steel Axle + Steel Freehub	
		752-1023000010	ME450 Rear Hub Axle	Alloy	
		752-1153000AGO	ME464 Rear Hub Axle	Steel	
		752-0956000000	MR251 Steel Bearings	For Drive side	
		752-0955000000	MR250 Steel Bearings	For Non-drive side	
		752-1156000AGO	MW055 Rear Hub Spacer	For Steel Freehub	
		752-0959000AGO	MW757 Rear Hub Spacer	For Alloy Freehub	
		752-1022000010	EL437 Rear Hub End Caps - Shimano MS Compatible	X12 Configuration	
		75201019000AGO	Freehub EMTB Steel SH12 w/DSCap w/o Spn U2177/U2202 EL431	with Drive side end caps and axle	
		75201068000AGO	Freehub EMTB Steel XD w/DSCap w/o Spn U5177/U5202 EL451	with Drive side end caps and axle	
		752-1024000011	Freehub EMTB Alloy SH12 w/DSCap w/o Spn U2198/U2164/27 EL432	with Drive side end caps and axle	
		752-0958000AGO	Freehub EMTB Alloy XD w/DSCap w/o Spn U5198/U5164/27 EL399	with Drive side end caps and axle	
E-MTB i29 CARBON					
WHEEL CODE		COMPONENT	SPARE CODE	DESCRIPTION	NOTES
720-0090221030 720-0050226030 720-0053211030 720-0053216030	SH111 29" XD 29" SH111 27.5" XD 27.5"	FRONT HUB U1177	75200974003011	U1177 Front Hub Assembly -28H	6-Bolt,TA15 Configuration
			752-0279000000	MR200 Steel Bearing	For Drive side/Non-drive side
			752-0523000010	MW634 Front Hub End Cap axle 15mm	TA15 Configuration
	REAR HUB U2177/98	75201131003011	U2198 Rear Hub Assembly - 28H Shimano MS 12S Compatible	6-Bolt, X12, Alloy Axle + Alloy Freehub	
		75200975003011	U2177 Rear Hub Assembly - 28H Shimano MS 12S Compatible	6-Bolt, X12, Steel Axle + Steel Freehub	
		752-1023000010	ME450 Rear Hub Axle	Alloy	
		752-1153000AGO	ME464 Rear Hub Axle	Steel	
		752-0956000000	MR251 Steel Bearings	For Drive side	
		752-0955000000	MR250 Steel Bearings	For Non-drive side	
		752-1156000AGO	MW055 Rear Hub Spacer	For Steel Freehub	
		752-0959000AGO	MW757 Rear Hub Spacer	For Alloy Freehub	
		752-1022000010	EL437 Rear Hub End Caps - Shimano MS Compatible	X12 Configuration	
		75201019000AGO	Freehub EMTB Steel SH12 w/DSCap w/o Spn U2177/U2202 EL431	with Drive side end caps and axle	
		75201068000AGO	Freehub EMTB Steel XD w/DSCap w/o Spn U5177/U5202 EL451	with Drive side end caps and axle	
		752-1024000011	Freehub EMTB Alloy SH12 w/DSCap w/o Spn U2198/U2164/27 EL432	with Drive side end caps and axle	
		752-0958000AGO	Freehub EMTB Alloy XD w/DSCap w/o Spn U5198/U5164/27 EL399	with Drive side end caps and axle	



GRAVEL SERIES

A L W A Y S A H E A D

For riders seeking the roads and trails less travelled, FSA's AGX components offer the best performance for Adventure, Gravel and Cyclocross.

Featuring products solidly built using advanced carbon composite and metal alloy technology, coupled with the state-of-art manufacturing processes, the AGX group of components and wheels showcase the range of FSA's advancements in product development.

AGX

GOSSAMER PRO AGX+ 1x

MEGAEXO CRANKSET

UPDATE 2025



- Cold forged AL6061 crank arms
- Forged AL7050 MEGAEXO (24mm) spindle
- AL7075 100% CNC chainrings
- MEGATOOTH teeth design
- Chromoly chainring bolts

SIZES

- Length: 170mm, 172.5mm, 175mm
- Chainrings: 40T
- QF / C.L. - 154.7mm / 50mm

FINISH

- Bead blasted black with polished anodized black

WEIGHT

- 735.9 grams (42T)

CRANKSETS

CODE	TEETH	Length	CHAINLINE	SPINDLE		TEETH DESIGN	DRIVETRAIN
33000419043871	40 T	170 mm	50 mm	24 mm	(MEGAEXO)	MEGATOOTH 2.8	SH 12S
33000419044871	40 T	172.5 mm	50 mm	24 mm	(MEGAEXO)	MEGATOOTH 2.8	SH 12S
33000419045871	40 T	175 mm	50 mm	24 mm	(MEGAEXO)	MEGATOOTH 2.8	SH 12S
330-0422042871	40 T	165 mm	50 mm	24 mm	(MEGAEXO)	MEGATOOTH 3.5	SH11S, SRAM 12S
330-0422043871	40 T	170 mm	50 mm	24 mm	(MEGAEXO)	MEGATOOTH 3.5	SH11S, SRAM 12S
330-0422044871	40 T	172.5 mm	50 mm	24 mm	(MEGAEXO)	MEGATOOTH 3.5	SH11S, SRAM 12S
330-0422045871	40 T	175 mm	50 mm	24 mm	(MEGAEXO)	MEGATOOTH 3.5	SH11S, SRAM 12S



CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
370-0218012050	40 T	DM	SH 12S

GOSSAMER PRO AGX+ 2x

MEGAEXO CRANKSET

UPDATE 2025



- Cold forged AL6061 crank arms
- Forged AL7050 MEGAEXO (24mm) spindle
- AL7075 100% CNC chainrings
- Chromoly chainring bolts

SIZES

- Length: 170mm, 172.5mm, 175mm
- Chainrings - 46/30T
- QF / C.L. - 154.7mm / 47mm
- BCD : DM/90mm

FINISH

- Bead blasted black with polished anodized black

WEIGHT

- 779.5 grams (46/30T)

**CRANKSETS**

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
330-0420BJ3871	46/30T	170 mm	47 mm	24 mm	(MEGAEXO)	SH 12S
330-0420BJ4871	46/30T	172.5 mm	47 mm	24 mm	(MEGAEXO)	SH 12S
330-0420BJ5871	46/30T	175 mm	47 mm	24 mm	(MEGAEXO)	SH 12S
330-0429BJ2090	46/30T	165 mm	47 mm	24 mm	(MEGAEXO)	SH11S, SRAM 12S
330-0429BJ3090	46/30T	170 mm	47 mm	24 mm	(MEGAEXO)	SH11S, SRAM 12S
330-0429BJ4090	46/30T	172.5 mm	47 mm	24 mm	(MEGAEXO)	SH11S, SRAM 12S
330-0429BJ5090	46/30T	175 mm	47 mm	24 mm	(MEGAEXO)	SH11S, SRAM 12S

**CHAINRINGS**

CODE	TEETH	BCD	DRIVETRAIN
370-0228003050	46 T	DM	SH 12S
370-0229021050	30 T	90 mm	SH/SRAM 12S
370-0142003051	46 T	DM	SH 11S

CABLE ROUTING

OFF-ROAD SERIES

GRAVEL SERIES

ROAD SERIES

E-BIKE SERIES

SPARES - ACCESSORIES

OMEGA AGX+ 1x

MEGAEXO CRANKSET



- Die-casted aluminum crank arms
- Forged chromoly MEGAEXO (19mm) spindle
- Chromoly chainring bolts

SIZES

- Length: 170mm, 172.5mm, 175mm
- Chainrings - 40T
- QF / C.L. - 151mm / 50mm

FINISH

- Painted bead blasted black

WEIGHT

- 976.9 grams (42T)

**CRANKSETS**

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
336-0418043260	40 T	170 mm	50 mm	19 mm	(MEGAEXO)	SH 12S
336-0418044260	40 T	172.5 mm	50 mm	19 mm	(MEGAEXO)	SH 12S
336-0418045260	40 T	175 mm	50 mm	19 mm	(MEGAEXO)	SH 12S

**CHAINRINGS**

CODE	TEETH	BCD	DRIVETRAIN
370-0220012430	40 T	DM	SH 12S

OMEGA AGX+ 2x

MEGAEXO CRANKSET



- Die-casted aluminum crank arms
- Forged chromoly MEGAEXO (19MM) spindle
- Chromoly chainring bolts

SIZES

- Length: 170mm, 172.5mm, 175mm
- Chainrings - 46/30T
- QF / C.L. - 151mm / 47mm
- BCD : DM/90mm

FINISH

- Painted bead blasted black

WEIGHT

- 869.3 grams (46/30T)



CRANKSETS

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
33600417BJ3260	46/30T	170 mm	47 mm	19 mm	(MEGAEXO)	SH/SRAM 12S
33600417BJ4260	46/30T	172.5 mm	47 mm	19 mm	(MEGAEXO)	SH/SRAM 12S
33600417BJ5260	46/30T	175 mm	47 mm	19 mm	(MEGAEXO)	SH/SRAM 12S
370-0221003050	46/30T	mm	47 mm	24 mm	(MEGAEXO)	SH/SRAM 12S



CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
370-0228003050	46/30 T	DM	SH 12S
370-0221003050	46/30 T	DM	SH 11S

K-FORCE AGX

HANDLEBAR

NEW 2025



- Carbon handlebar designed for Adventure and Gravel
- Sculpted contact points for the “hoods”, “tops” and “drops” riding positions for better ergonomics
- Flared drops for better control and clearance when descending
- 100mm wide center clamp for easy aerobar and accessory mounting
- Shorter reach and drop for improved control and ergonomics

SIZES

- Ø31.8 x W420, 440, 460mm (c-c)
- 100mm drop, 70mm reach
- Drop flare at 25° with an offset of 50mm

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 230 grams (W420mm)



CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0026013030	420 mm	100 mm	70 mm	0°	50 mm	5 mm	31.8 mm
185-0026014030	440 mm	100 mm	70 mm	0°	50 mm	5 mm	31.8 mm
185-0026046030	460 mm	100 mm	70 mm	0°	50 mm	5 mm	31.8 mm

K-FORCE AGX LOOP

EXTENSIONS

NEW 2025



- Carbon clip-on handlebar designed for Adventure and Gravel
- Ergonomic contact points and minimal armrest pads allow for multiple riding positions
- Extension has round center clamp for light and accessory mounting
- Sculpted armrest shapes follow contour of drop bar to allow for knee clearance

SIZES

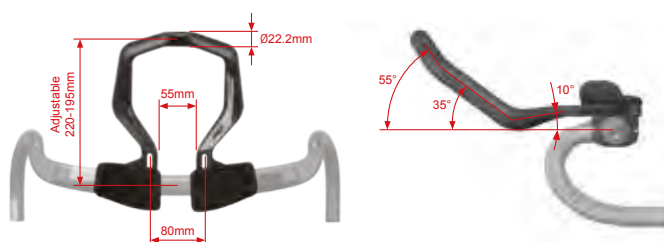
- Ø31.8 bracket clamp
- 1 size with 70mm length adjustment
- Includes stack risers

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 320 grams



CODE	Length	WIDTH	ANGLE	SECTION
185-0027000030	220-196 mm	80 mm	35°	22.2 mm

K-WING AGX ACR HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR)
- Full carbon handlebar is designed for Adventure, Gravel and Cyclocross
- Sculpted contact points for the “hoods” and “drops” riding positions for better ergonomics
- Flared drops for better control and clearance when descending

SIZES

- Ø31.8mm x W400, 420, 440, 460, 480mm
- 115mm drop, 76mm reach
- 12° outward bend
- 10° forward angle
- 25 mm offset
- 5 mm rise

FINISH

- UD Carbon Finish

WEIGHT

- 205 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0021012030	400 mm	115 mm	76 mm	12°	25 mm	5 mm	31.8 mm
185-0021013030	420 mm	115 mm	76 mm	12°	25 mm	5 mm	31.8 mm
185-0021014030	440 mm	115 mm	76 mm	12°	25 mm	5 mm	31.8 mm
185-0021046030	460 mm	115 mm	76 mm	12°	25 mm	5 mm	31.8 mm
185-0021097030	480 mm	115 mm	76 mm	12°	25 mm	5 mm	31.8 mm

A-WING PRO AGX ACR HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR)
- Alloy handlebar is designed for Adventure, Gravel and Cyclocross
- Sculpted contact points for the “hoods” and “drops” riding positions for better ergonomics
- Flared drops for better control and clearance when descending

SIZES

- Ø31.8mm x W420, 440, 460, 480mm
- 120mm drop, 88mm reach
- 15° outward bend
- 2.5 mm rise

FINISH

- Bead blasted anodized black

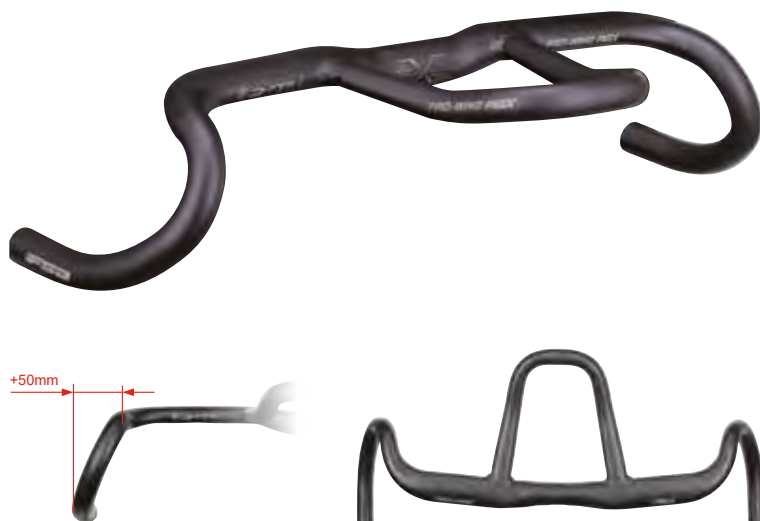
WEIGHT

- 296 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0022013870	420 mm	120 mm	88 mm	15°	25 mm	2.5 mm	31.8 mm
185-0022014870	440 mm	120 mm	88 mm	15°	25 mm	2.5 mm	31.8 mm
185-0022046870	460 mm	120 mm	88 mm	15°	25 mm	2.5 mm	31.8 mm
185-0022097870	480 mm	120 mm	88 mm	15°	25 mm	2.5 mm	31.8 mm

PRO-WING AGX

HANDLEBAR



- Alloy handlebar is designed for Adventure, Gravel and Cyclocross
- Integrated aero extension for additional riding position and accessory mounts
- Sculpted contact points for the “hoods” and “drops” riding positions for better ergonomics
- Flared drops for better control and clearance when descending

SIZES

- Ø31.8 x W420, 440, 460mm (c-c)
- 108mm drop, 88mm reach
- Flare to 25° and adjust the drop to 100mm and offset 50mm

FINISH

- Bead blasted anodized black
- Color graphics

WEIGHT

- 460 grams (W420mm)
- 469 grams (W440mm)
- 476 grams (W460mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0028013870	420 mm	108 mm	88 mm	12°	50 mm	5 mm	31.8 mm
185-0028014870	440 mm	108 mm	88 mm	12°	50 mm	5 mm	31.8 mm
185-0028046870	460 mm	108 mm	88 mm	12°	50 mm	5 mm	31.8 mm

ADVENTURE COMPACT AGX

HANDLEBAR



- Double butted, tapered and shot-peened AL6061

SIZES

- Ø31.8mm bar clamp diameter with 34x21 oval section
- W380, 400, 420, 440, 460mm
- 125mm drop, 80mm reach
- 12° side flare

FINISH

- Bead blasted anodized black
- Laser graphics

WEIGHT

- 315 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0011092052	380 mm	125 mm	80 mm	4°	25 mm	0 mm	31.8 mm
185-0011012050	400 mm	125 mm	80 mm	4°	25 mm	0 mm	31.8 mm
185-0011013050	420 mm	125 mm	80 mm	4°	25 mm	0 mm	31.8 mm
185-0011014050	440 mm	125 mm	80 mm	4°	25 mm	0 mm	31.8 mm
185-0011046050	460 mm	125 mm	80 mm	4°	25 mm	0 mm	31.8 mm

VAS AGX

STEM



Race (90A)



Sport (80A)



Comfort (70A)

- Vibration Absorbing Stem for dirt applications, modular mounts.
- Polyurethane bushing, 360°HB isolation with keyed clamp interface
- Made with vibration damping material. Up to 47% vibration absorbed compared to standard stem.

BUSHING

- 3 Color bushing options (included)
- Light Grey (70A) Comfort
- Dark Grey (80A) Sport
- Dark Black (90A) Race

SIZES

- L80, 90, 100mm
- Ø31.8mm handlebar clamp diameter

FINISH

- Bead blasted anodized black
- Laser graphics

WEIGHT

- 293 grams (100mm)

WARNING

- Do not install VAS Stem on handlebars with holes for cable routing in the central clamping region, handlebar damage or breakage can result.

- Check VAS Stem elastomer and bushing regularly, if there is damage or significant wear replace with new parts.

CODE	Length	ANGLE	CLAMP	HEADSET
175-0075016870	80 mm	-6°	31.8 mm	1.1/8
175-0075017870	90 mm	-6°	31.8 mm	1.1/8
175-0075018870	100 mm	-6°	31.8 mm	1.1/8

FLOWTRON AGX

DROPPER SEATPOST



SEATPOSTS

- Lightweight alloy sealed cartridge
- 3-pin brass keyway system
- Internal cable routing
- One piece stanchion and Seatpost head
- 3 position adjustable remote lever
- Remote lever - Flat bar

SIZES

- Ø27.2 x 100mm
- Zero Setback
- Clamp - 2 Bolts
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- Shot peende anodized black

WEIGHT

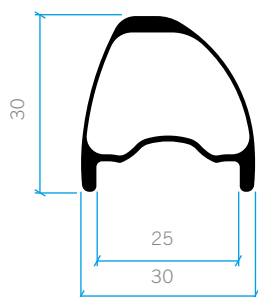
- 510 grams (100mm/27.2mm w/o remote)

CODE	DIAMETER	TRAVEL	Length	SETBACK	REMOTE
192-0100049050	27.2 mm	100 mm	363 mm	0°	DROP-BAR



SPARES

CODE	DESCRIPTION
192-0077000970	SPSP FLOWTRON AGX Drop bar Remote SP215
192-0083066000	SPSP FLOWTRON AGX Cartridge Travel 100mm P3002



- Asymmetric carbon rim
- 30mm depth rim
- 25mm wide rim (inner)
- 30mm wide rim (outer)
- Tubeless compatible
- Alloy hubs for direct pull spokes
- Centerlock Rotor Mount
- Front hub with TA-12/ TA-15 axle compatibility
- Rear hub with X-12 axle compatibility
- 7 sealed cartridge bearings(2F+5R)
- 2-cross double butted aero spokes with brass nipples
- Artisan built, entirely by hand

FREEHUB

- 6-pawl aluminum freehub
- SMN 9-12sp or Sram 11sp

FINISH

- Color graphics

WEIGHT FROM

- 1,602 grams / pair

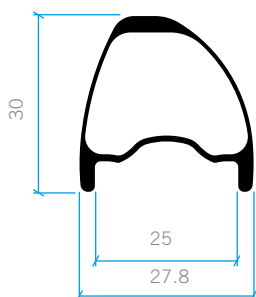
**WHEELSETS**

CODE	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
720-0063181032	29"	30 mm	25 mm	30 mm	SHIMANO	Center-Lock

**FREEHUBS**

CODE	COMPATIBILITY	MODEL
752-0957000AGO	SHIMANO	EL410
752-0958000AGO	SRAM XDR	EL399

**Find the right compatible spare parts in 3 clicks!*



- Asymmetric alloy rim
- 30mm depth rim
- 25mm wide rim (inner)
- 27.8mm wide rim (outer)
- Tubeless compatible
- Centerlock rotor mount
- ISO 6-Bolts rotor mount
- TA-12 and X-12
- 6 sealed cartridge bearings (2F + 4R)
- J-Bend spokes 24F / 24R
- Artisan built, entirely by hand

FREEHUB

- 6-pawl aluminum freehub
- SMN 9-12
- SRAM 9-10
- SRAM XDR

FINISH

- Color graphics

WEIGHT FROM

- 1,857 grams / pair



WHEELSETS

CODE	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
720-0060181050	700C	30 mm	25 mm	27.8 mm	SHIMANO	Center-Lock
720-0060186050	700C	30 mm	25 mm	27.8 mm	SRAM XDR	Center-Lock



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0957000AGO	SHIMANO	EL410
752-0958000AGO	SRAM XDR	EL399

**Find the right compatible spare parts in 3 clicks!*

FSA GRAVEL WHEELS SPARE PARTS

SL-K AGX i25					
WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES	
720-0063181032	FRONT HUB U1154	752-0827002011	U1154 Front Hub Assembly	TA-15 axle compatible, 6-B	
		752-0931000010	EL407 Front Hub End Cap Kit	TA-15 axle compatible, 6-B	
		752-0934000000	MW455 Front Hub Spacer	TA-15 axle compatible, 6-B	
		752-0123000001	MR183 Steel Bearing x2 pc		
	SHIMANO	REAR HUB U2154	752-0828002012	U2154 Rear Hub Assembly-Shimano compatible	X12 axle compatible , 6-B
			752-0983002015	U2150 Rear Hub Assembly-Shimano compatible	X12 axle compatible, Centerlock, Non-Microspline
			752-0983002013	U2150 Rear Hub Assembly-Shimano compatible	X12 axle compatible, Centerlock, Microspline
			752-0985002012	U5154 Rear Hub Assembly-SRAM XD compatible	X12 axle compatible, 6-B
		752-0984002011	U5150 Rear Hub Assembly-SRAM XD compatible	X12 axle compatible, Centerlock	
		752-0928000010	EL404 Rear Hub End Cap Kit	Non-Micro Spline, 6-B	
		752-0850000010	EL393 Rear Hub End Cap Kit	Non-Microspline, Centerlock	
		752-1013000010	EL428 Rear Hub End Cap Kit	Microspline, 6-B	
		752-1014000010	EL429 Rear Hub End Cap Kit	Microspline, Centerlock	
		752-1015000010	ME385 Rear Hub Axle	Non-Micro Spline, 6-B, Centerlock	
		752-1011000010	ME414 Rear Hub Axle	Microspline ,6-B, Centerlock	
		752-0495000003	MR028 + MR017 Steel Bearing x1 pc	For Centerlock	
		752-0077000001	MR028 Steel Bearing x2 pc	For 6-B configuration	
		752-0424000000	EL291 Freehub Assembly- Shimano compatible	Include Bearing, Non-Micro Spline	
		752-0937000000	EL409 Freehub Assembly – Microspline 12S w/Spindle,	Include Bearing, DS End Cap	
		752-0425000000	EL292 Freehub Assembly – SRAM XD compatible	Include Bearings	
NS AGX i25					
WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES	
720-0060181050 720-0060186050	FRONT HUB U1163	752-0948002010	U1163 Front Hub Assembly - 6-Bolts	TA12 axle compatible	
		752-0949000000	MR249 Steel Bearing		
		752-0262000010	MW501 Front Hub End Cap Kit	TA-12 axle compatible	
		752-0947002010	U1162 Front Hub Assembly - Centerlock	TA12 axle compatible	
		752-0263000010	MW502 Front Hub End Cap Kit	TA15 axle compatible	
	SHIMANO	REAR HUB U2154	752-0951002010	U2163 Rear Hub Assembly - 6-Bolts	X12 axle compatible
			752-0954000020	ME429 Rear Hub Axle	
			752-0955000000	MR250 Steel Bearing - Non-drive side	
			752-0956000000	MR251 Steel Bearing - Drive side	
		752-0957000AG0	EL410 Freehub Assembly – Shimano compatible	Include Chromoly Steel Bearing	
		752-0961000010	MW760 Rear Hub End Cap Kit – Shimano compatible	X12 axle compatible	
		752-0950002010	U2162 Rear Hub Assembly - Centerlock	X12 axle compatible	
		752-0952002010	U5162 Rear Hub Assembly - Centerlock	Sram XD/XDR compatible	
		752-0953002010	U5163 Rear Hub Assembly - 6-Bolts	Sram XD /XDR compatible	
		752-0958000AG0	EL399 Freehub Assembly – SRAM XD compatible	Include Bearing, Drive side end cap	
		752-0962000010	MW761 Rear Hub End Cap Kit –SRAM XD compatible	X12 axle compatible	





ROAD SERIES

A L W A Y S A H E A D

Many of the ProTour teams that we have sponsored in the past have won many titles such as the Yellow, Green and Polka dot jerseys in the Tour de France, the overall in the Giro d'Italia, Vuelta a España, plus many more races. With this amount of experience and success, combined with our close partnerships with these teams, allows us to communicate and develop new ideas and technologies for the bike. We look forward to continuous success while partnered with world-class teams and athletes and we hope to see you out there supporting the riders!

PRODUCT COMPARISON CHART

FSA	SHIMANO™	CAMPAGNOLO™	SRAM™
K-FORCE WE	DURA ACE / DI2	SUPER RECORD	RED / AXS
SL-K	ULTEGRA / DI2 /	RECORD / EPS	FORCE / AXS
ENERGY	ULTEGRA / GRX	CHORUS / EPS	RIVAL
GOSSAMER	105 / GRX 600	ATHENA	APEX
OMEGA	TIAGRA / GRX	CENTAUR	APEX
VERO	SORA	VELOCE	-
TEMPO	-	-	-

KFORCE

12S WE

11-28/32T CASSETTE

- Cast and heat-treated one-piece
- 13% weight reduction
- Combinations: 11-28T, 11-32T
- Electroless nickel plated cogs
- Carbon spider
- 195 grams (11-32T)

REAR DERAILLEUR

- Absolute encoder technology
- Electronically-driven gearbox
- Energy saving composite pulley
- 240 grams

CHAIN

- Nickel plated finish
- lightweight design hollow pin
- Superior durability
- 250 grams





FRONT DERAILLEUR

- 70 ms shift time
- Auto-trimming
- Rack/Pinion mechanical system
- IPx9K high-pressure waterproof level
- Tooth difference: 16T-19T
- 159 grams

WIRELESS LEVERS

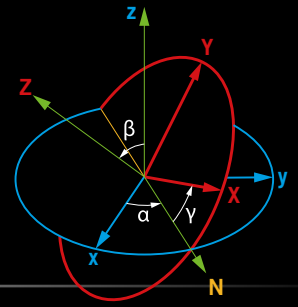
- Improved ergonomic design
- Lever reach adjustment
- Compact master cylinder
- Carbon finish
- 405 grams / pair

K-FORCE TEAM EDITION

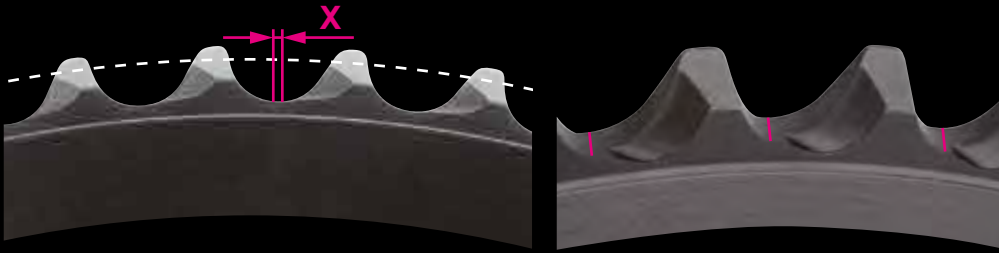
- Hollow 3K carbon fiber arms
- Carbon composite arms
- AL7075 100% CNC chainrings
- 30mm AL7050 BB386EVO spindle
- BCD - Direct Mount
- 54/40T, 50/34T, 46/30T
- 544 grams (54/40T)

CODE	DESCRIPTION
407-0038000051	K-FORCE WE12S Front derailleur
407-0039000050	K-FORCE WE12S Rear derailleur (11-32T)
407-0053005110	K-FORCE WE12 DB RIGHT Shifter w/caliper+hose1700mm
407-0054004110	K-FORCE WE12 DB LEFT Shifter w/caliper+hose 1000mm
407-0059000640	K-FORCE WE12S Cassette 11-32T
406-0081000010	K-FORCE WE RDB CL Rotor 160mm w/lockring RD8401
406-0082000010	K-FORCE WE RDB CL Rotor 140mm w/lockring RD8401

THE MEGATORQ 2X TOOTH PROFILE DESIGNED FOR SUPERIOR SHIFTING

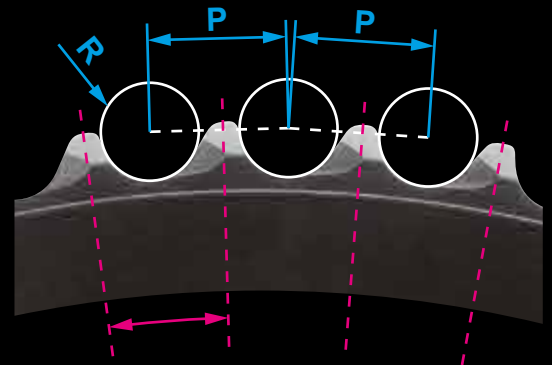


- > 1.
 - a. The fillet radius is optimized to provide a contact “sweet spot” between chainring and chain roller where the engagement is just right – there isn’t too much play to cause chain drop or too tight a radius to cause chain suck or poor shifting performance.

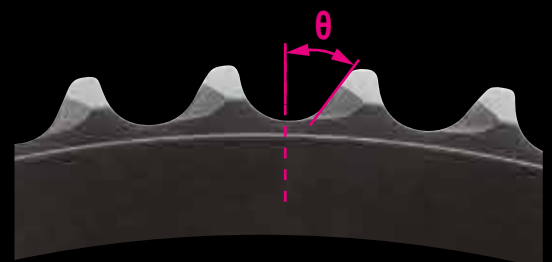


- b. The bottom spacing between tooth was likewise engineered to reinforce this “sweet spot” performance - too wide and the chain retention strength drops and too narrow causes chain suck or poor shifting performance.

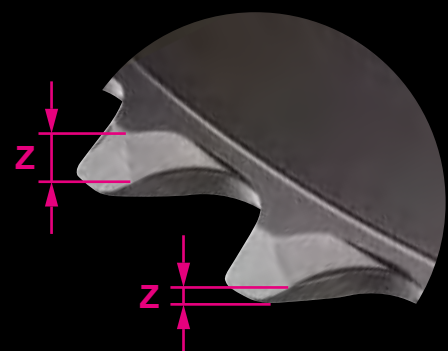
- > 2. Updated tooth pitch and pitch diameters are engineered to perfectly match the pitch between chainring and chain for maximum chain retention strength.



- > 3. Key difference between old and new design is the updated derailing angle on the non-pressure/contact side of each tooth set; this allows for smoother shifts while maintaining maximal chain retention strength.



- > 4. Optimized shifting chamfer enhances shifting precision - if too deep, the chain retention strength drops and, if too shallow, the rider will experience chain suck or poor shifting performance.

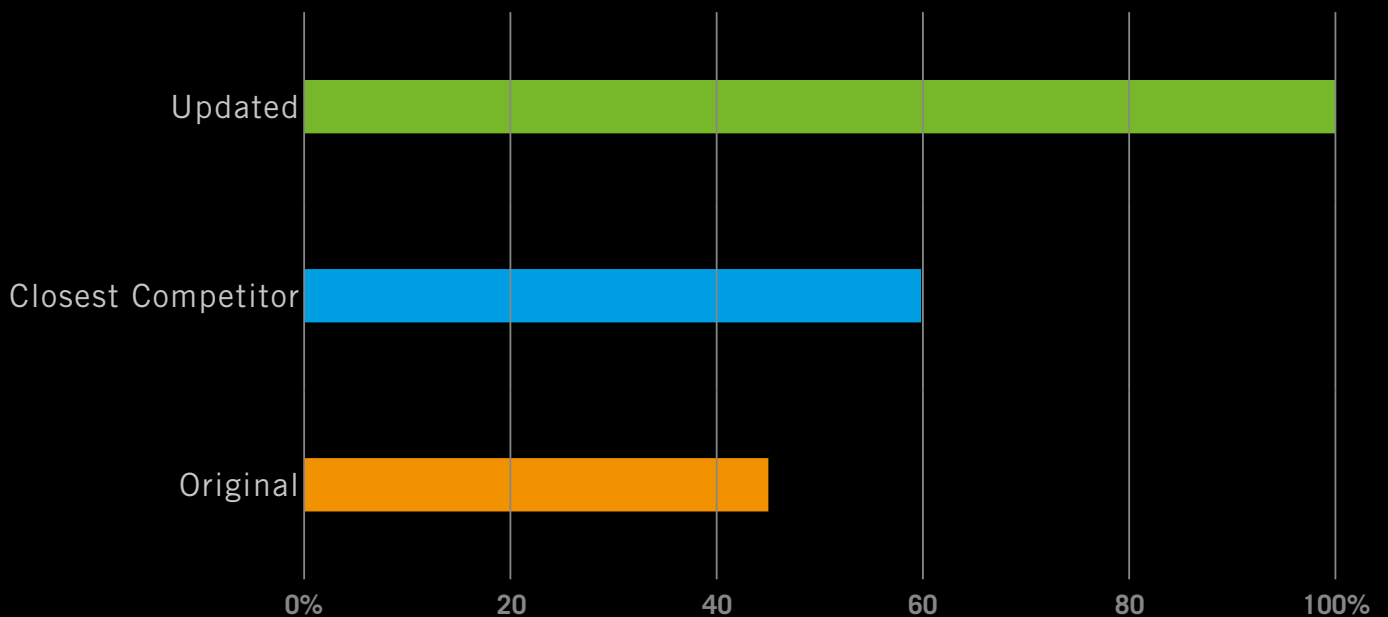


MEGATORQ



The MegaTorq 2X tooth profile is designed for superior shifting and features a 45% improvement in chain retention, besting the closest competitor by 39%.

MegaTorq chain retention comparison



KFORCE

When only the best will do, FSA developed the K-Force Light series. Featuring the latest advancements in carbon composite and metal alloy technology coupled with state-of-the-art manufacturing processes, K-Force Light components showcase the epitome of FSA's dedication to advancements in state-of-the-art product design, engineering and manufacturing.

K-FORCE IS LIGHTEST AND FASTEST



POWERBOX TEAM EDITION

BB386EVO POWERMETER



- Hollow 3K carbon fiber arms
- Carbon composite arms
- AL7075 100% CNC chainrings
- 30mm CNC machined AL7050 BB386EVO spindle
- BCD - Direct Mount
- Including - R/L Balance and Bluetooth
- Long life battery

SIZES

- Length: 165, 167.5, 170, 172.5, 175mm
- Chainrings: 53/39T, 52/36T, 50/34T, 48/32T, 46/30T (11S)
- QF / C.L. - 145mm / 45mm

FINISH

- 3K finish
- Bead blasted anodized black
- Color graphics

WEIGHT

- 690 grams (53/39T)

CODE	TEETH	Length	CHAINLINE	SPINDLE	DRIVETRAIN
328-00KFT42030	50x34 T	165 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT43030	50x34 T	170 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT44030	50x34 T	172.5 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT45030	50x34 T	175 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT30030	52x36 T	155 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT31030	52x36 T	160 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT32030	52x36 T	165 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT33030	52x36 T	170 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT34030	52x36 T	172.5 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT35030	52x36 T	175 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT22030	53x39 T	165 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT23030	53x39 T	170 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT24030	53x39 T	172.5 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT25030	53x39 T	175 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT12020	54x40 T	155 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT12025	54x40 T	160 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT12030	54x40 T	165 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT12035	54x40 T	167.5 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT13030	54x40 T	170 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT14030	54x40 T	172.5 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S
328-00KFT15030	54x40 T	175 mm	45 mm	30 mm (BB386EVO)	SHIMANO/FSA 12S



CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
37000226006050	52x36 T	110 mm	SHIMANO/FSA 12S
37100095011010	54x40 T	110 mm	SHIMANO/FSA 12S
37100102008010	55x40 T	110 mm	SHIMANO/FSA 12S
37100101018010	58x42 T	110 mm	SHIMANO/FSA 12S

K-FORCE TEAM EDITION 12S

BB386EVO CRANKSET



- Hollow 3K carbon fiber arms
- Carbon composite arms
- AL7075 100% CNC chainrings
- 30mm CNC machined AL7050 BB386EVO spindle
- BCD - Direct Mount

SIZES

- Length: 165, 167.5, 170, 172.5, 175mm
- Chainrings: 53/40, 52/39T, 50/37T, 48/35T, 46/33T (12S SRAM)
54/40T, 50/34T, 46/30T (12S Shimano/ FSA)
- QF / C.L. - 145mm / 45mm

FINISH

- 3K finish
- Bead blasted anodized black
- Color graphics

WEIGHT

- 544 grams (53/39T)

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
336-0409BJ3030	46x30 T	170 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0409BJ4030	46x30 T	172.5 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0409BJ5030	46x30 T	175 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
3360040974C030	52x36 T	167.5 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0409553030	50x34 T	170 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0409554030	50x34 T	172.5 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0409555030	50x34 T	175 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0409BV3030	54x40 T	170 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0409BV4030	54x40 T	172.5 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0409BV5030	54x40 T	175 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0367272030	52x39 T	165 mm	45 mm	30 mm	(BB386EVO)	SRAM XDR 12S
336-036727C030	52x39 T	167.5 mm	45 mm	30 mm	(BB386EVO)	SRAM XDR 12S
336-0367273030	52x39 T	170 mm	45 mm	30 mm	(BB386EVO)	SRAM XDR 12S
336-0367274030	52x39 T	172.5 mm	45 mm	30 mm	(BB386EVO)	SRAM XDR 12S
336-0367275030	52x39 T	175 mm	45 mm	30 mm	(BB386EVO)	SRAM XDR 12S
336-0367BQ3030	53x40 T	170 mm	45 mm	30 mm	(BB386EVO)	SRAM XDR 12S
336-0367BQ4030	53x40 T	172.5 mm	45 mm	30 mm	(BB386EVO)	SRAM XDR 12S
336-0367BQ5030	53x40 T	175 mm	45 mm	30 mm	(BB386EVO)	SRAM XDR 12S

K-FORCE TEAM EDITION 11S

BB386EVO CRANKSET



- Hollow 3K carbon fiber arms
- Carbon composite arms
- AL7075 100% CNC chainrings
- 30mm CNC machined AL7050 BB386EVO spindle
- BCD - Direct Mount

SIZES

- Length: 165, 167.5, 170, 172.5, 175mm
- Chainrings: 53/39T, 52/36T, 50/34T, 48/32T, 46/30T (11S)
- QF / C.L. - 147mm / 44mm

FINISH

- 3K finish
- Bead blasted anodized black
- Color graphics

WEIGHT

- 544 grams (53/39T)

CODE	TEETH	Length	CHAINLINE	SPINDLE	DRIVETRAIN
336-0368552030	50x34 T	165 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-036855C030	50x34 T	167.5 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368553030	50x34 T	170 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368554030	50x34 T	172.5 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368555030	50x34 T	175 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368742030	52x36 T	165 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368743030	52x36 T	170 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368744030	52x36 T	172.5 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368745030	52x36 T	175 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368292030	53x39 T	165 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368293030	53x39 T	170 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368294030	53x39 T	172.5 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S
336-0368295030	53x39 T	175 mm	44 mm	30 mm	(BB386EVO) SH/SRAM 11S

K-FORCE TEAM EDITION

CHAINRINGS



- Precision CNC machined AL7075/T6
- Shifting ramps and stainless steel pins on outer rings
- BCD - Direct Mount

SIZES

- Chainrings: 53/39T, 52/36T, 50/34T, 48/32T, 46/30T (11S)
53/40, 52/39T, 50/37T, 48/35T, 46/33T (12S SRAM)
54/40T, 50/34T, 46/30T (12S Shimano/ FSA)

FINISH

- Bead blasted black with polished anodized black
- Color graphics laser etched

CODE	TEETH	BCD	DRIVETRAIN
370-0204046050	46x30 T	DM	SHIMANO/FSA 12S
370-0205022050	50x34 T	DM	SHIMANO/FSA 12S
370-0203063050	54x40 T	DM	SHIMANO/FSA 12S
370-0181057050	46x33 T	DM	SRAM XDR 12S
370-0180058050	50x37 T	DM	SRAM XDR 12S
370-0179056050	52x39 T	DM	SRAM XDR 12S
370-0178007050	53x40 T	DM	SRAM XDR 12S
370-0177046050	46x30 T	DM	SH/SRAM 11S
370-0176059050	48x32 T	DM	SH/SRAM 11S
370-0175022050	50x34 T	DM	SH/SRAM 11S
370-0174042050	52x36 T	DM	SH/SRAM 11S
370-0173021050	53x39 T	DM	SH/SRAM 11S
390-0120000010	CKSP K-FORCE T.Edit Right Self Extr bolt ML683+659		
390-0119000010	CKSP K-FORCE T.Edit Left crank bolt ML679		

K-FORCE COMPACT HANDLEBAR *ACR*



- Aerodynamic integrated Cable Routing (ACR) compatible
- Semi-integrated Cable Routing (SCR) compatible
- Continuous UD carbon composite construction
- Wider 110mm center section for clip-ons and accessories
- New internal cable routing options for Di2 improves stiffness and fatigue life while allowing for cleaner cable routing
- Reinforced and textured clamping areas
- Weight reduction

SIZES

- Ø31.8mm x W400, 420, 440mm (c-c)
- 125mm drop, 80mm reach
- 4° outward bend

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 185 grams (400mm)
- 190 grams (420mm)
- 195 grams (440mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0055BKG	400 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0056BKG	420 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0057BKG	440 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm

Complete measure and comparison charts at page 109

K-FORCE BOTTLECAGE CARBON



- Ultralight carbon bottle cage in a minimalist design
- M5 Alloy hardware
- Securely holds water bottle
- Universal fitting
- 10mm of adjustment

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 21 grams

CODE	DESCRIPTION
190-0002000031	BTCG K-FORCE bottle cage E0546 V18

K-FORCE LIGHT 2.0

STEM



- Alloy 6061/T6 body and faceplate
- Titanium hardware

SIZES

- -6° x L60, 70, 80, 90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp
- 33.5mm fork clamp stack height

FINISH

- Final blased anodized with polished 2 tone black
- Color graphics - black

WEIGHT

- 130 grams (100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0041015870	70 mm	-6°	31.8 mm	1.1/8
175-0041016870	80 mm	-6°	31.8 mm	1.1/8
175-0041017870	90 mm	-6°	31.8 mm	1.1/8
175-0041018870	100 mm	-6°	31.8 mm	1.1/8
175-0041019870	110 mm	-6°	31.8 mm	1.1/8
175-0041020870	120 mm	-6°	31.8 mm	1.1/8
175-0041021870	130 mm	-6°	31.8 mm	1.1/8

OS-99 ±6°

STEM



- 3D forged and CNC machined from AL2014
- UD carbon wrap applied through CSI process
- 4 bolt sculpted AL2014 alloy/CSI faceplate
- Titanium hardware

SIZES

- ±6° x L60, 70, 80, 90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp
- 41mm fork clamp stack height

FINISH

- UD carbon finish
- Color graphics - black

WEIGHT

- 126 grams (100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0322BKG	60 mm	±6°	31.8 mm	1.1/8
175-0323BKG	70 mm	±6°	31.8 mm	1.1/8
175-0320BKG	80 mm	±6°	31.8 mm	1.1/8
175-0316BKG	90 mm	±6°	31.8 mm	1.1/8
175-0317BKG	100 mm	±6°	31.8 mm	1.1/8
175-0318BKG	110 mm	±6°	31.8 mm	1.1/8
175-0319BKG	120 mm	±6°	31.8 mm	1.1/8
175-0321BKG	130 mm	±6°	31.8 mm	1.1/8

K-FORCE LIGHT SB0

SEATPOST



- Forged alloy Minimal Top Clamp (MTC)
- One piece continuous carbon fiber construction
- M5 chromoly and stainless steel hardware design

SIZES

- L350 x Ø27.2, 31.6mm
- L400 x Ø27.2, 31.6mm
- Zero Setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 196 grams (Ø27.2x350mm)



SEATPOSTS

CODE	Length	DIAMETER	SETBACK
192-0072001030	350 mm	27.2 mm	0 mm
192-0072005030	350 mm	31.6 mm	0 mm
192-0072033030	400 mm	27.2 mm	0 mm
192-0072029030	400 mm	31.6 mm	0 mm

K-FORCE LIGHT SB25

SEATPOST



- Forged alloy Minimal Top Clamp (MTC)
- Increased setback for correct fit and saddle support
- One piece continuous carbon fiber construction
- M5 chromoly and stainless steel hardware design

SIZES

- L350mm x Ø27.2, Ø31.6mm
- L400mm x Ø27.2, Ø31.6mm
- 25mm setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 196 grams (Ø27.2x350mm)



SEATPOSTS

CODE	Length	DIAMETER	SETBACK
192-0073001030	350 mm	27.2 mm	25 mm
192-0073005030	350 mm	31.6 mm	25 mm
192-0073033030	400 mm	27.2 mm	25 mm
192-0073029030	400 mm	31.6 mm	25 mm

SL-K

SL-K has been the choice for serious and professional riders at both road and cyclocross races. SL-K products offer the best combination of light weight, strength and advanced technology for the serious athlete who relies on their bike to perform without compromise.



SL-K LIGHT DIRECT MOUNT

BB386EVO CRANKSET



- Hollow carbon arms with UD carbon finish
- Carbon composite arms
- Cold forged AL7075 CNC chainrings
- 30mm forged AL7050 BB386EVO spindle
- BCD - Direct Mount

SIZES

- Length - 165, 170, 172.5, 175mm
- Chainrings 48/35T (12S SRAM)
54/40T, 53/39T, 52/36T, 50/34T (12S Shimano/ FSA)
- QF / C.L. - 147mm / 44mm

FINISH

- UD carbon finish
- CNC detailed, bead blasted anodized black DM chainring

WEIGHT

- 507 grams (46/30T)



CRANKSETS

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
336-0415553030	50x34T	170 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0415554030	50x34T	172.5 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0415555030	50x34T	175 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0415743030	52x36T	170 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0415744030	52x36T	172.5 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0415745030	52x36T	175 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0415293030	53x39T	170 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0415294030	53x39T	172.5 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-0415295030	53x39T	175 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-04158V3030	54x40T	170 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-04158V4030	54x40T	172.5 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S
336-04158V5030	54x40T	175 mm	45 mm	30 mm	(BB386EVO)	SHIMANO/FSA 12S



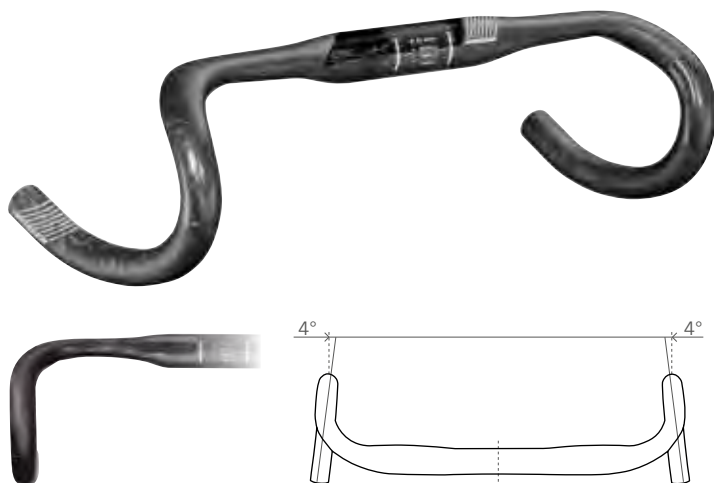
CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
370-0223011050	54 T (40 T)	DM	SHIMANO/FSA 12S
370-0200006050	40 T (54 T)	90 mm	SHIMANO/FSA 12S
370-0224007050	53 T (39 T)	DM	SHIMANO/FSA 12S
370-0096005050	39 T (53 T)	90 mm	SHIMANO/FSA 12S



SL-K COMPACT *ACR*

HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR) compatible
- Semi-integrated Cable Routing (SCR) compatible
- Continuous UD carbon monocoque construction
- Reinforced and textured clamping areas
- Di2 internal cable routing
- Wide 120mm center section for clip-ons and accessories

SIZES

- Ø31.8mm x W360, 380, 400, 420, 440mm (c-c)
- 125mm drop, 80mm reach
- 4° outward bend

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 200 grams (360mm)
- 205 grams (380mm)
- 210 grams (400mm)
- 215 grams (420mm)
- 220 grams (440mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0038055030	360 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0038035030	380 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0038012030	400 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0038013030	420 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0038014030	440 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm

Complete measure and comparison charts at page 109

SL-K

BOTTLE CAGE



- Stainless steel hardware
- Securely holds water bottle
- Universal fitting
- 10mm of adjustment

FINISH

- Black
- Color graphics

WEIGHT

- 30.6 grams

CODE	DESCRIPTION
190-0003000110	BTCG SL-K bottle cage E0100 V18

SL-K -6° *SCR*
STEM



Shim to adapt 1-1/4" stem to 1-1/8" steer tube

- Semi integrated Cable Routing (SCR)
 - 3D Forged and CNC machine AL2014
 - Chromoly hardware
- SIZES**
- -6° x L70, 80, 90, 100, 110, 120, 130, 140mm
 - Ø31.8mm handlebar clamp diameter
 - 40mm fork clamp stack height
 - Shim to adapt 1-1/4" stem to 1-1/8" steer tube (included)
 - Includes matching top cap
- FINISH**
- Anodized black
 - Color graphics - black
- WEIGHT**
- 159 grams (100mm)

SCR hole



CODE	Length	ANGLE	CLAMP	HEADSET
175-0032005010	70 mm	-6°	31.8 mm	1.1/4 (1.1/8)*
175-0032007010	80 mm	-6°	31.8 mm	1.1/4 (1.1/8)*
175-0032008010	90 mm	-6°	31.8 mm	1.1/4 (1.1/8)*
175-0032009010	100 mm	-6°	31.8 mm	1.1/4 (1.1/8)*
175-0032010010	110 mm	-6°	31.8 mm	1.1/4 (1.1/8)*
175-0032011010	120 mm	-6°	31.8 mm	1.1/4 (1.1/8)*
175-0032012010	130 mm	-6°	31.8 mm	1.1/4 (1.1/8)*
175-0032013010	140 mm	-6°	31.8 mm	1.1/4 (1.1/8)*

*1-1/4" stem to 1-1/8" adapter included

SL-K -17° *SCR*
STEM



Shim to adapt 1-1/4" stem to 1-1/8" steer tube

- Semi integrated Cable Routing (SCR)
 - 3D Forged and CNC machine AL2014
 - Chromoly hardware
- SIZES**
- -17° x L70, 80, 90, 100, 110, 120, 130mm
 - Ø31.8mm handlebar clamp diameter
 - 40mm fork clamp stack height
 - Shim to adapt 1-1/4" stem to 1-1/8" steer tube (included)
 - Includes matching top cap
- FINISH**
- Anodized black
 - Color graphics - black
- WEIGHT**
- 164 grams (100mm)

SCR hole



CODE	Length	ANGLE	CLAMP	HEADSET
175-0032038010	70 mm	-17°	31.8 mm	1.1/4 (1.1/8)*
175-0032039010	80 mm	-17°	31.8 mm	1.1/4 (1.1/8)*
175-0032040010	90 mm	-17°	31.8 mm	1.1/4 (1.1/8)*
175-0032041010	100 mm	-17°	31.8 mm	1.1/4 (1.1/8)*
175-0032042010	110 mm	-17°	31.8 mm	1.1/4 (1.1/8)*
175-0032043010	120 mm	-17°	31.8 mm	1.1/4 (1.1/8)*
175-0032087010	130 mm	-17°	31.8 mm	1.1/4 (1.1/8)*

*1-1/4" stem to 1-1/8" adapter included

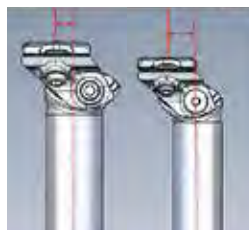
SL-K ITC SB20/10

SEATPOST



ADJUSTABLE SETBACK SYSTEM

SB = 10mm SB = 20mm



To obtain the different SETBACK rotate 180° the seatpost and swap the top clamp

- UD carbon shaft with bonded alloy head
- Forged alloy ITC (Independent Top Clamp)
- Chromoly hardware

SIZES

- L350mm x Ø27.2, Ø31.6mm
- 20/10mm setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- UD carbon finish
- Color graphics - black

WEIGHT

- 220 grams (Ø27.2 x 350mm)



SEATPOSTS

CODE	Length	DIAMETER	SETBACK
192-0068001030	350 mm	27.2 mm	10-20 mm
192-0068005030	400 mm	31.6 mm	10-20 mm

SL-K SB20

SEATPOST



- UD carbon shaft with bonded alloy head
- Forged alloy "SBS" 2-bolt head
- Chromoly hardware

SIZES

- L350mm x Ø25.4 (Not Di2 Compatible)
- L350mm x Ø27.2, Ø31.6mm (Di2 Compatible)
- L400mm x Ø27.2, Ø31.6mm (Di2 Compatible)
- 20mm setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- UD carbon finish
- Color graphics - black

WEIGHT

- 221 grams (Ø27.2x350mm)



SEATPOSTS

CODE	Length	DIAMETER	SETBACK
192-0058039030	350 mm	25.4 mm	20 mm
192-0058001030	350 mm	27.2 mm	20 mm
192-0058033030	400 mm	27.2 mm	20 mm
192-0058005030	350 mm	31.6 mm	20 mm

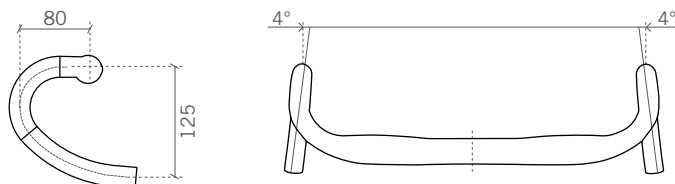


ENERGY

FSA's Energy series components are the pinnacle of aluminum alloy technology. Using the most advanced manufacturing techniques like hollow forging, Energy components are ideal for the enthusiast who wants the uncompromising feel and confidence of high performance alloy.

ENERGY COMPACT *ACR*

HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR)
- Semi integrated cable routing (SCR)
- Double butted and tapered AL7050
- 34mm ergonomic flat top
- 110mm wide round center section

SIZES

- Ø31.8mm x W380, 400, 420, 440mm (c-c)
- 125mm drop, 80mm reach
- 4° outward bend

FINISH

- Bead blasted black with polished anodized black
- Color graphics

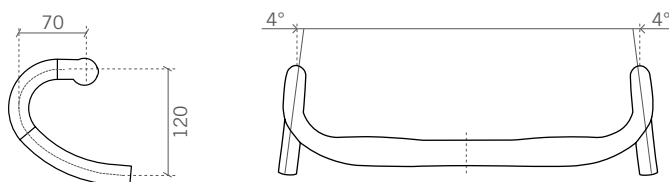
WEIGHT

- 295 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0018012090	400 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0018013090	420 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0018014090	440 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm

ENERGY SUPER COMPACT *ACR*

HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR)
- Semi integrated cable routing (SCR)
- Double butted and tapered AL7050
- 34mm ergonomic flat top
- 110mm wider round center section

SIZES

- Ø31.8mm x W360, 380, 400, 420, 440mm (c-c)
- 120mm drop, 70mm reach
- 4° outward bend

FINISH

- Bead blasted black with polished anodized black
- Color graphics - gray

WEIGHT

- 285 grams (380mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0024055090	360 mm	120 mm	70 mm	4°	0 mm	0 mm	31.8 mm
185-0024035090	380 mm	120 mm	70 mm	4°	0 mm	0 mm	31.8 mm
185-0024012090	400 mm	120 mm	70 mm	4°	0 mm	0 mm	31.8 mm
185-0024013090	420 mm	120 mm	70 mm	4°	0 mm	0 mm	31.8 mm
185-0024014090	440 mm	120 mm	70 mm	4°	0 mm	0 mm	31.8 mm

ENERGY ^{-6°} STEM *SCR*



- Semi integrated cable routing (SCR)
- 3D forged and CNC machined from AL2014
- 4 bolt sculpted SL faceplate
- Chromoly hardware

SIZES

- -6° x L80, 90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp diameter
- 40mm fork clamp stack height

FINISH

- Bead blasted black with polished anodized black
- Color graphics

WEIGHT

- 131 grams (100mm)



CODE	Length	ANGLE	CLAMP	HEADSET
175-0035016090	80 mm	-6°	31.8 mm	1.1/8
175-0035017090	90 mm	-6°	31.8 mm	1.1/8
175-0035018090	100 mm	-6°	31.8 mm	1.1/8
175-0035019090	110 mm	-6°	31.8 mm	1.1/8
175-0035020090	120 mm	-6°	31.8 mm	1.1/8
175-0035021090	130 mm	-6°	31.8 mm	1.1/8

ENERGY SB20 SEATPOST



- 3D forged and CNC machined AL6066 w/ alloy head
- Directionally butted tube (thicker wall fore and aft)
- Chromoly hardware

SIZES

- L350mm x Ø27.2, Ø31.6mm
- 20mm setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- Anodized black finish
- Color graphics

WEIGHT

- 275 grams (Ø27.2mm)

CODE	Length	DIAMETER	SETBACK
192-0048001010	350 mm	27.2 mm	20 mm
192-0048005010	350 mm	31.6 mm	20 mm



GOSSAMER PRO

FSA's Gossamer series combines advanced designs with lightweight material technology and high precision manufacturing techniques. Gossamer components are ideal for the enthusiast who wants the uncompromising feel and confidence of high performance alloy at an affordable price.

GOSSAMER PRO DIRECT MOUNT

MEGAEXO CRANKSET



- Cold forged AL6061 crank arms
- AL7075 stamped chainrings
- 24mm forged chromoly spindle
- BCD - Direct Mount

SIZES

- Length: 170, 172.5, 175mm
- Chainrings 50/34T (12S SHIMANO/FSA)
- QF / C.L. - 149.7mm / 45mm

FINISH

- Bead blasted black with polished anodized black
- Color graphics

WEIGHT

- 807.5 grams (50/34T)



CRANKSETS

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
330-0413553872	50x34 T	170 mm	45 mm	24 mm	(MEGAEXO)	SHIMANO/FSA 12S
330-0413554872	50x34 T	172.5 mm	45 mm	24 mm	(MEGAEXO)	SHIMANO/FSA 12S
330-0413555872	50x34 T	175 mm	45 mm	24 mm	(MEGAEXO)	SHIMANO/FSA 12S
330-0413743872	52x36 T	170 mm	45 mm	24 mm	(MEGAEXO)	SHIMANO/FSA 12S
330-0413744872	52x36 T	172.5 mm	45 mm	24 mm	(MEGAEXO)	SHIMANO/FSA 12S
330-0413745872	52x36 T	175 mm	45 mm	24 mm	(MEGAEXO)	SHIMANO/FSA 12S



CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
370-0232006050	52 T	DM	SHIMANO/FSA 12S
370-0233005050	50 T	DM	SHIMANO/FSA 12S
370-0234003050	36 T	90 mm	SHIMANO/FSA 12S
370-0235002050	34 T	90 mm	SHIMANO/FSA 12S
390-0125000150	CRSP ML163x4+ML080x4+MW058Kx4		

GOSSAMER PRO

MEGAEXO CRANKSET



- Cold forged AL6061/T6 aluminum crank arms
- Forged AL7050 MEGAEXO spindle
- Optimized for 11 Speed, 12S SRAM, Shimano, FSA

SIZES

- Length: 160mm, 165mm, 167.5mm, 170mm, 172.5mm, 175mm
- Q-Factor - 145mm
- BCD - 120/90mm
- QF / C.L. - 145mm / 45mm
- Chainrings: 53/39T, 52/36T, 50/34T, 48/32T, 46/30T (11S)
54/40T, 50/34T, 46/30T (12S Shimano/ FSA)

FINISH

- High polished anodized black
- 2 tone black w/laser graphics

WEIGHT

- 751 grams (50/34T x 170mm)

**CRANKSETS**

CODE	TEETH	Length	CHAINLINE	SPINDLE	DRIVETRAIN
336-0382292090	53x39 T	165 mm	45 mm	24 mm (MEGAEXO)	SH/FSA/SRAM 11S
336-0382293090	53x39 T	170 mm	45 mm	24 mm (MEGAEXO)	SH/FSA/SRAM 11S
336-0382294090	53x39 T	172.5 mm	45 mm	24 mm (MEGAEXO)	SH/FSA/SRAM 11S
336-0382295090	53x39 T	175 mm	45 mm	24 mm (MEGAEXO)	SH/FSA/SRAM 11S



QR-31

**CHAINRINGS 2X**

CODE	TEETH	BCD	DRIVETRAIN
370-0199011050	54 T (40 T)	120 mm	SHIMANO/FSA 12S
370-0202005050	50 T (34 T)	120 mm	SHIMANO/FSA 12S
370-0200006050	40 T (54 T)	90 mm	SHIMANO/FSA 12S

390-0050000150 CRSP Chainring Bolt GOSSAMER PRO 2x B1 ML138+ML163

390-0121000010 CKSP QR-31 Self Extracting crank bolt

**CHAINRINGS 1X**

CODE	TEETH	BCD	DRIVETRAIN
370-0168002050	44 T	120 mm	SH/FSA/SRAM 11S
370-0136001050	42 T	120 mm	SH/FSA/SRAM 11S
370-0167012050	40 T	120 mm	SH/FSA/SRAM 11S
370-0166017050	38 T	120 mm	SH/FSA/SRAM 11S

390-0054000152 CRSP Chainring Bolt GOSSAMER PRO 1x B1 ML138+ML462

390-0121000010 CKSP QR-31 Self Extracting crank bolt

GOSSAMER COMPACT

HANDLEBAR



- Double butted, tapered and shot-peened AL6066
- 34mm Ergo flat top
- 110mm wide round center section makes it easy to mount accessories

SIZES

- Ø31.8mm x W380, 400, 420, 440mm (c-c)
- 125mm drop, 80mm reach
- 4° outward bend

FINISH

- Bead blasted anodized black
- color graphics

WEIGHT

- 307 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-0019035870	380 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0019012870	400 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0019013870	420 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm
185-0019014870	440 mm	125 mm	80 mm	4°	0 mm	0 mm	31.8 mm

Complete measure and comparison charts at page 109

GOSSAMER $\pm 6^\circ$

STEM



- 3D forged and CNC machined from AL6061/T6
- 4-bolt cold forged front clamp diameter
- Chromoly hardware

SIZES

- $\pm 6^\circ$ x L60, 70, 80, 90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp diameter
- 40mm fork clamp stack height

FINISH

- Bead blasted anodized black
- Laser graphics

WEIGHT

- 144 grams (100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0025004870	60 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0025005870	70 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0025007870	80 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0025008870	90 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0025009870	100 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0025010870	110 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0025011870	120 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0025012870	130 mm	$\pm 6^\circ$	31.8 mm	1.1/8

GOSSAMER SB20

SEATPOST



- AL6061 tube with forged alloy head
- 1-bolt NANO adjust saddle clamp for simple set-up
- Chromoly hardware

SIZES

- L350mm x Ø27.2, Ø31.6mm
- 20mm setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- Bead blasted anodized black
- Laser graphics

WEIGHT

- 302 grams (Ø27.2 x 350mm)
- 355 grams (Ø31.6 x 350mm)

**SEATPOSTS**

CODE	Length	DIAMETER	SETBACK
192-0057001010	350 mm	27.2 mm	20 mm
192-0057005010	350 mm	31.6 mm	20 mm



OMEGA

FSA's Omega line is the perfect workhorse component group for the sport rider who wants race-winning technology and durability along with classic good looks.

OMEGA DIRECT MOUNT 2X

MEGAEXO CRANKSET

NEW 2025



- Die-casted aluminum crank arms
- 19mm forged chromoly spindle
- Chromoly chainring bolts

SIZES

- Length: 165, 170, 172.5, 175mm
- BCD : DM/ 90mm
- Q-Factor: 146mm
- Chainline: 45mm

FINISH

- Painted bead blasted black
- Printed graphics

WEIGHT

- 865 grams (50/34T)

**CRANKSETS**

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
336-0412BJ2260	46x30 T	165 mm	45 mm	19 mm	(MEGAEXO)	SHIMANO/FSA 12S
336-0412BJ3260	46x30 T	170 mm	45 mm	19 mm	(MEGAEXO)	SHIMANO/FSA 12S
336-0412BJ4260	46x30 T	172.5 mm	45 mm	19 mm	(MEGAEXO)	SHIMANO/FSA 12S
336-0412BJ5260	46x30 T	175 mm	45 mm	19 mm	(MEGAEXO)	SHIMANO/FSA 12S
336-0412553260	50x34 T	170 mm	45 mm	19 mm	(MEGAEXO)	SHIMANO/FSA 12S
336-0412554260	50x34 T	172.5 mm	45 mm	19 mm	(MEGAEXO)	SHIMANO/FSA 12S
336-0412555260	50x34 T	175 mm	45 mm	19 mm	(MEGAEXO)	SHIMANO/FSA 12S

**CHAINRINGS**

CODE	TEETH	BCD	DRIVETRAIN
370-0071005050	50 T (34 T)	DM	SHIMANO, SRAM 11S
370-0135003050	46 T (30 T)	DM	SHIMANO, SRAM 11S

OMEGA 2X

MEGAEXO CRANKSET



- Die cast aluminium crank arms
- Fits Shimano and SRAM 10-11 speed systems
- 19mm Ø spindle

SIZES

- Length - 165mm, 170mm, 172.5mm, 175mm
- BCD - 120/90mm
- Chainrings: 50/34T, 48/32T, 46/30T
- QF / C.L. - 146mm / 45mm

FINISH

- Painted bead blasted black
- Printed graphics

WEIGHT

- 871 grams



CRANKSETS

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
330-0329BJ3260	46x30 T	170 mm	45 mm	19 mm	(MEGAEXO)	SH/FSA/SRAM 11S
330-0329BJ4260	46x30 T	172.5 mm	45 mm	19 mm	(MEGAEXO)	SH/FSA/SRAM 11S
330-0329BJ5260	46x30 T	175 mm	45 mm	19 mm	(MEGAEXO)	SH/FSA/SRAM 11S
330-0329AJ3260	48x32 T	170 mm	45 mm	19 mm	(MEGAEXO)	SH/FSA/SRAM 11S
330-0329AJ5260	48x32 T	175 mm	45 mm	19 mm	(MEGAEXO)	SH/FSA/SRAM 11S
330-0329553260	50x34 T	170 mm	45 mm	19 mm	(MEGAEXO)	SH/FSA/SRAM 11S



QR-18

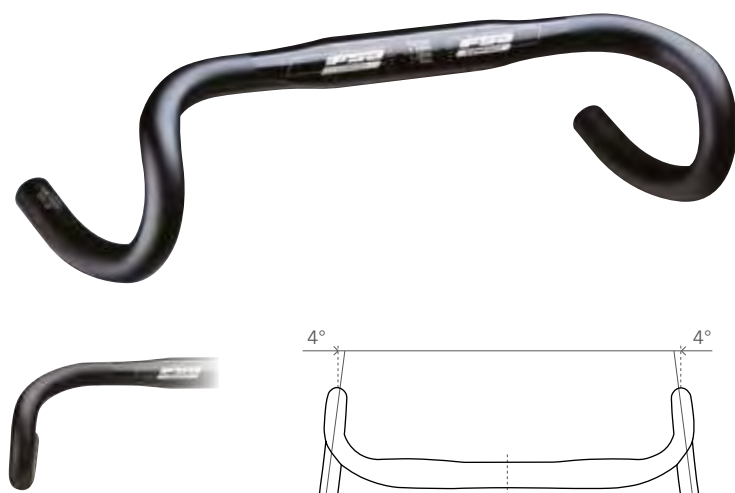


CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
370-0043006050	52 T	120 mm	SH/FSA/SRAM 11S
370-0044005050	50 T	120 mm	SH/FSA/SRAM 11S
370-0046004050	48 Tx	120 mm	SH/FSA/SRAM 11S
370-0045003050	46 T (36 T)	120 mm	SH/FSA/SRAM 11S
370-0047003050	46 T (30 T)	120 mm	SH/FSA/SRAM 11S
370-0048003140	36 T	90 mm	SH/FSA/SRAM 11S
370-0049002140	34 T	90 mm	SH/FSA/SRAM 11S
370-0051001140	32 T	90 mm	SH/FSA/SRAM 11S
370-0050021140	30 T	90 mm	SH/FSA/SRAM 11S
390-0030000150	CRSP BOLT&Nut CR 4+4 ML079+ML163 no logo V16		
390-2002	CKSP QR-18 M12 NBD Crank bolts w/washers black		

OMEGA COMPACT

HANDLEBAR



- Double butted, tapered and shot-peened AL6061
- Compact drop design for improved reach and comfort
- 110mm wide round center section

SIZES

- Ø31.8mm x W380, 400, 420, 440mm (c-c)
- 118mm drop, 74mm reach
- 4° outward bend

FINISH

- Polished center section
- Laser graphics

WEIGHT

- 300 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-1386N	380 mm	118 mm	74 mm	4°	0 mm	0 mm	31.8 mm
185-1387N	400 mm	118 mm	74 mm	4°	0 mm	0 mm	31.8 mm
185-1388N	420 mm	118 mm	74 mm	4°	0 mm	0 mm	31.8 mm
185-1389N	440 mm	118 mm	74 mm	4°	0 mm	0 mm	31.8 mm

Complete measure and comparison charts at page 109

OMEGA PRO $\pm 6^\circ$

STEM



- 3D forged and CNC machined from AL6061/T6
- 4-bolt cold forged face plate
- Chromoly hardware

SIZES

- $\pm 6^\circ$ x L60, 70, 80, 90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp diameter
- 40mm fork clamp stack height

FINISH

- Bead blasted anodized black
- Laser graphics

WEIGHT

- 140 grams (100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
175-0050004050	60 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0050005050	70 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0050007050	80 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0050008050	90 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0050009050	100 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0050010050	110 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0050011050	120 mm	$\pm 6^\circ$	31.8 mm	1.1/8
175-0050012050	130 mm	$\pm 6^\circ$	31.8 mm	1.1/8

TEMPO SUPERCOMPACT

JIS CRANKSET



- Die cast alloy crank arms
- Monocoque crank arm/spider
- AL7075 stamped and CNC machined outer chainring
- Heat treated chromoly inner chainring
- Chromoly chainring bolts
- Available for 10 and 11 speed system

SIZES

- Length - 165, 170mm, 172.5mm, 175mm
- QF / C.L. - 147mm / 44mm (118mm)

CHAINRINGS

- BCD - 110/80mm
- 46/30T (WB001/WC093)

FINISH

- Polished painted black
- Printed graphics

WEIGHT

- 820 grams

CODE	TEETH	Length	CHAINLINE	SPINDLE	DRIVETRAIN
330-0290BJ2230	46x30 T	165 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0290BJ3230	46x30 T	170 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0290BJ4230	46x30 T	172.5 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0290BJ5230	46x30 T	175 mm	44 mm	JIS	SH/FSA/SRAM 11S

VERO COMPACT

HANDLEBAR



- Double butted, tapered and shot-peened AL6061
- Compact drop design for improved reach and comfort
- 120mm wide round center section makes it easy to mount accessories

SIZES

- Ø31.8mm x W400, 420, 440mm (c-c)
- 125mm drop, 80mm reach
- 0° outward bend

FINISH

- Bead blasted anodized black
- Laser graphics

WEIGHT

- 307 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
185-1390	400 mm	125 mm	80 mm	0°	0 mm	0 mm	31.8 mm
185-1392	420 mm	125 mm	80 mm	0°	0 mm	0 mm	31.8 mm
185-1394	440 mm	125 mm	80 mm	0°	0 mm	0 mm	31.8 mm

Complete measure and comparison charts at page 109

VERO PRO

JIS CRANKSET



- Solid forged crank arm
- Square interface

SIZES

- Length - 165mm, 170mm, 172.5mm, 175mm

CHAINRINGS

- BCD - 120/90mm
- 50/34T (WA066/WB024)
- QF / C.L. - 147mm / 44mm (110.5mm)

AVAILABLE SEPARATELY

- 48/32T (WA172/WB050)

FINISH

- Polished anodized black
- Laser graphics

WEIGHT

- 751 grams

CODE	TEETH	Length	CHAINLINE	SPINDLE	DRIVETRAIN
330-0351553050	50x34 T	170 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0351554050	50x34 T	172.5 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0351555050	50x34 T	175 mm	44 mm	JIS	SH/FSA/SRAM 11S

VERO PRO 1X

JIS CRANKSET



- Solid forged crank arm
- Square interface
- Steel Megatooth chainring

SIZES

- Length - 165 mm, 170mm, 172.5mm, 175mm

CHAINRINGS

- BCD - 120mm
- 42T (WB115)
- 40T (WB114)
- QF / C.L. - 147mm / 44mm (110.5mm)

FINISH

- Polished anodized black
- Laser graphics

WEIGHT

- 741 grams

CODE	TEETH	Length	CHAINLINE	SPINDLE	DRIVETRAIN
330-0353042051	40 T	165 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0353043051	40 T	170 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0353044051	40 T	172.5 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0353045051	40 T	175 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0353062051	42 T	165 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0353063051	42 T	170 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0353064051	42 T	172.5 mm	44 mm	JIS	SH/FSA/SRAM 11S
330-0353065051	42 T	175 mm	44 mm	JIS	SH/FSA/SRAM 11S

FSA HANDLEBAR MEASURES

SPARES

ROAD HANDLEBARS



MODEL	BAR WIDTH	SHIFTER WIDTH	OUTWARD BEND	REACH	DROP
K-Force Compact	400,420,440 mm	381.1,400.8,421.1 mm	4°	78mm	124.7mm
SL-K Compact	360,380,400,420,440 mm	341,361,381,401,421 mm	4°	78mm	125mm
Energy Compact	380,400,420,440mm	361.5,381.5,401.5,421.5mm	4°	78mm	125mm
Energy Super Compact	360,380mm	349.9,369.9mm	4°	70mm	120mm
Gossamer Compact	380,400,420,440mm	361.5,381.5,401.5,421.5mm	4°	78mm	125mm
Omega Compact	380,400,420,440mm	361.5,381.5,401.5,421.5mm	4°	74mm	118mm
Vero Compact	380,400,420,440mm	380,400,420,440mm	0°	70mm	125mm

GRAVEL HANDLEBARS



MODEL	BAR WIDTH	SHIFTER WIDTH	FLARE	REACH	DROP
K-Force AGX	420+100, 440+100, 460+100 mm	420, 440, 460 mm	50mm	70mm	100mm
K-Wing AGX ACR	400+49,420+49,440+49,460+49 mm	403.5,423.5,443.5,463.5 mm	25mm	76mm	115mm
A-Wing Pro AGX	420+49, 440+49, 460+49 mm	420,440,460 mm	25mm	88mm	120mm
NS Pro-Wing AGX	420+100, 440+100, 460+100 mm	420, 440, 460 mm	50mm	88mm	108mm
NS Adventure Compact	380+49, 400+49, 420+49,440+49, 460 +49 mm	388,408,428,448,468mm	25mm	78mm	125mm



E-BIKE SERIES

A L W A Y S A H E A D

E-bikes have become a popular option for all types of cycling.

FSA is ready with a range of drivetrain components for most E-bike motor systems (Bosch, Brose, Yamaha, Fazua, Shimano, Bafang and Polini), including crank arms, sprockets, spiders, chainrings and chain guards.

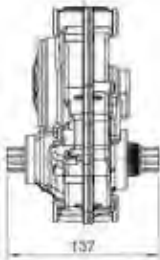
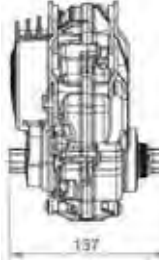
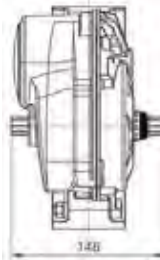
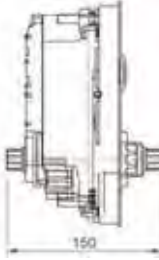
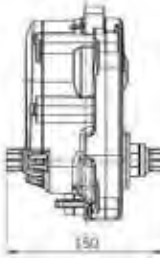
As with all FSA components, our E-bike parts are designed with the latest technologies and made with the best materials for a lifetime of trouble-free riding enjoyment.

Full Speed Ahead is among the top brands of e-bike world!

FSA CRANK ARMS - COMPATIBILITY CHART

E-BIKE CRANK ARMS

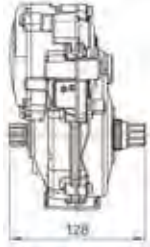
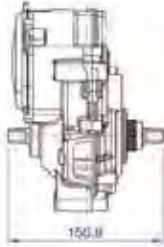
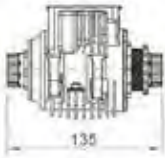
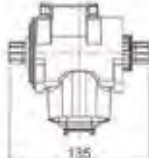
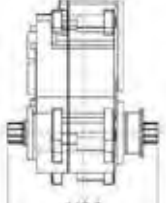
UPDATE 2025

	E-SYSTEM	BOSCH	BOSCH	BOSCH	brase	brase
		BDU31(SX)	GEN 4	GEN 3		MAG
						
CRANKARM MODEL NUMBER	SPINDLE Length	68.5/68.5=137 (ISIS)	68.5/68.5=137 (ISIS)	74/74=148 (Gen3)	79/71=150 (ISIS)	75/75=150 (ISIS)
	PAGE	Q.FACTOR	Q.FACTOR	Q.FACTOR	Q.FACTOR	Q.FACTOR
CK-9011/IS	116	173	173			
CK-703/IS/SX	116	167				
CK-702/IS	116		177			190
CK-702/Gen3	117			187		
CK-762/IS	117		177			190
CK-762/IS/ wider	117		187			
CK-762/Gen3	X			187		
CK-762/Gen3/ wider	X			197		
CK-745/IS	118	184	184			
CK-746/IS	118				181	
CK-746-1/IS	118					173
CK-746-2/IS	119					189
CK-602/Gen3	119			187		
CK-200/Gen3	X			181		
CK-400/Gen3	X			194		
CK-220/Gen3	115			181		
CK-220/IS	120	188	171			184
CK-220/IS/ wider	120	171	188			
CK-320/Gen3	121			198		
CK-320/IS	120		188			

FSA CRANK ARMS - COMPATIBILITY CHART

E-BIKE CRANK ARMS

UPDATE 2025

	E-SYSTEM	YAMAHA	YAMAHA	FAZUA	FAZUA	Nidec
		PW-X2 & PW-X3 / PW-S2 / PW-XW	PW SERIES ST / TE / CE / C2	RIDE 60	RIDE 50	B900
						
CRANKARM MODEL NUMBER	SPINDLE Length	64/64=128 (ISIS)	76.2/74.6=150.8 (JIS)	67.5/67.5=135	67.5/67.5=135 (ISIS)	71.3/71.3=144 (ISIS)
	PAGE	Q.FACTOR	Q.FACTOR	Q.FACTOR	Q.FACTOR	Q.FACTOR
CK-9011/IS	116	164			172	179
CK-703	121			171		
CK-703/IS	116					173
CK-8685-1/IS	121				169	
CK-702/IS	116					183
CK-762/IS	117	167				183
CK-762/IS/ wider	117	177				
CK-745/IS	118	174				190
CK-745/JIS	122					
CK-746-1/IS	118				158	
CK-746-2/IS	119	166			174	
CK-746-2/JIS	122		188			
CK-400/IS	X	174				
CK-758/IS	122	184				
CK-758/JIS	123		206			
CK-220/IS	120	161				177
CK-220/IS/ wider	120					194
CK-220/JIS	123		183			
CK-320/IS	120	178			174	194
CK-730	123			174		
AL-8/JIS	X		210			

CABLE ROUTING

OFF-ROAD SERIES

GRAVEL SERIES

ROAD SERIES

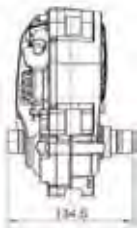
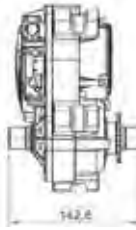
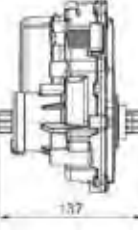
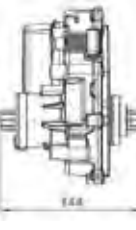
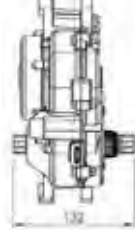
E-BIKE SERIES

SPARES - ACCESSORIES

FSA CRANK ARMS - COMPATIBILITY CHART

E-BIKE CRANK ARMS

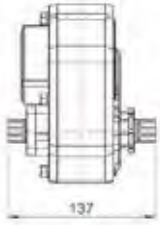
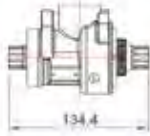
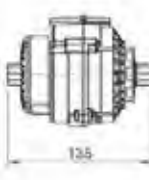
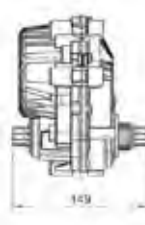
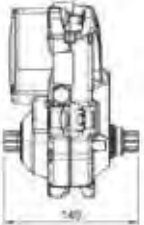
UPDATE 2025

	E-SYSTEM	SHIMANO	SHIMANO	SHIMANO	polini	polini	SACHS
		EP800	E8000	E5000	137	144	
							
CRANKARM MODEL NUMBER	SPINDLE Length	67.3/67.3=134.6 (SMN)	71.3/71.3=142.6 (SMN)	71.3/71.3=142.6 (JIS)	68.5/68.5=137 (ISIS)	70/74=144 (ISIS)	66/66=132 (ISIS)
	PAGE	Q.FACTOR	Q.FACTOR	Q.FACTOR	Q.FACTOR	Q.FACTOR	Q.FACTOR
CK-762/IS	117				177	184	175
CK-762/IS/ wider	117					194	
CK-745/JIS	122			188			
CK-745/IS	118						182
CK-746-2/JIS	122			180			
CK-746-1/IS	118				160	167	158
CK-746-2/IS	119				176	183	174
CK-751	124		181				
CK-752	124	173					
CK-758/JIS	123			198			
CK-758/IS	122					203	
CK-220/IS	120				171		169
CK-220/IS/ wider	120						
CK-320/IS	120					195	
AL-8/JIS	X			202			

FSA CRANK ARMS - COMPATIBILITY CHART

E-BIKE CRANK ARMS

UPDATE 2025

	E-SYSTEM					
		M065		HPR50		
						
CRANKARM MODEL NUMBER	SPINDLE Length	68.5/68.5=137 (ISIS)	68.3/66.1=134.4 (ISIS)	67.5/67.5=135 (ISIS)	74.5/74.5=149 (ISIS)	77.6/71.4=149 (ISIS)
	PAGE	Q.FACTOR	Q.FACTOR	Q.FACTOR	Q.FACTOR	Q.FACTOR
CK-9011/IS	116		169	172	184	180
CK-703/IS	116		163	165		
CK-8685-1/IS	121		166	169		182
CK-702/IS	116	175	172	175	188	190
CK-762/IS	117	175	172	175	188	188
CK-762/IS/ wider	117	185	182	185	198	195
CK-745/IS	118	182	180	182	195	199
CK-746-1/IS	118		155	158		170
CK-746-2/IS	119		171	174		186
CK-220/IS	120	169		169	182	179
CK-220/IS/ wider	120	186		186	199	197
CK-320/IS	120	186		186	199	197

CABLE ROUTING

OFF-ROAD SERIES

GRAVEL SERIES

ROAD SERIES

E-BIKE SERIES

SPARES - ACCESSORIES

KFX 9011/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0065001050	Hollow Alloy	ISIS drive	160 mm	350 grams
324-0065002050	Hollow Alloy	ISIS drive	165 mm	
324-0065003050	Hollow Alloy	ISIS drive	170 mm	
324-0065005050	Hollow Alloy	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

FSA CK-703/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0075003030	Hollow Carbon	ISIS drive	170 mm	273 grams
324-0075004030	Hollow Carbon	ISIS drive	172.5 mm	
324-0075005030	Hollow Carbon	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-0122000010	CKSP QR-32 steel Crank Bolt

FSA CK-702/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400035001030	Hollow Carbon	ISIS drive	160 mm	311 grams
32400035002030	Hollow Carbon	ISIS drive	165 mm	
32400035003030	Hollow Carbon	ISIS drive	170 mm	
32400035005030	Hollow Carbon	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-0100000010	CKSP QR-27 CRANK BOLT CK-702/IS

*please look at the compatibility chart at page 108-111

FSA CK-702/GEN3

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0031003030	Hollow Carbon	BNI	170 mm	311 grams
324-0031005030	Hollow Carbon	BNI	175 mm	

BOLTS

CODE	DESCRIPTION
390-0055000150	CKSP E-BIKE BOSCH Gen3 Crank Bolts ML558 2pcs

FSA CK-762/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400034001050	AL6061	ISIS drive	160 mm	450 grams
32400034002050	AL6061	ISIS drive	165 mm	
32400034005050	AL6061	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

FSA CK-762/IS/WIDER

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400052002050	AL6061	ISIS drive	165 mm	450 grams
32400052003050	AL6061	ISIS drive	170 mm	
32400052005050	AL6061	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

*please look at the compatibility chart at page 108-111

FSA CK-745/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0055002090	AL6061	ISIS drive	165 mm	477 grams
324-0055003090	AL6061	ISIS drive	170 mm	
324-0055005090	AL6061	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

FSA CK-746/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400029002050	AL6061	ISIS drive	165 mm	520 grams
32400029003050	AL6061	ISIS drive	170 mm	
32400029005050	AL6061	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

FSA CK-746-1/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400017003090	AL6061	ISIS drive	170 mm	495 grams
32400017004090	AL6061	ISIS drive	172.5 mm	
32400017005090	AL6061	ISIS drive	175 mm	

**Note: This crank arms is specially designed for a narrow Q-Factor of 158mm, please check if frame spec is adequate for the crank arms before spec and use.*

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

**please look at the compatibility chart at page 108-111*

FSA CK-746-2/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400039002091	AL6061	ISIS drive	165 mm	477 grams
32400039003091	AL6061	ISIS drive	170 mm	
32400039005091	AL6061	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

FSA CK-602/GEN3

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400022002050	AL6061	BNI	165 mm	444 grams
32400022003050	AL6061	BNI	170 mm	
32400022004050	AL6061	BNI	172.5 mm	
32400022005050	AL6061	BNI	175 mm	

BOLTS

CODE	DESCRIPTION
390-0055000150	CKSP E-BIKE BOSCH Gen3 Crank Bolts ML558 2pcs

FSA CK-220/GEN3

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400041008260	Alloy	BNI	155 mm	456 grams
32400041001260	Alloy	BNI	160 mm	
324-0041002230	Alloy	BNI	165 mm	
324-0041003230	Alloy	BNI	170 mm	
324-0041005230	Alloy	BNI	175 mm	

BOLTS

CODE	DESCRIPTION
390-0055000150	CKSP E-BIKE BOSCH Gen3 Crank Bolts ML558 2pcs

*please look at the compatibility chart at page 108-111

FSA CK-220/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0054008230	Alloy	ISIS drive	155 mm	456 grams
324-0054001230	Alloy	ISIS drive	160 mm	
324-0054002230	Alloy	ISIS drive	165 mm	
324-0054003230	Alloy	ISIS drive	170 mm	
324-0054005230	Alloy	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

FSA CK-220/IS/WIDER

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0069008230	Alloy	ISIS drive	155 mm	456 grams
324-0069001230	Alloy	ISIS drive	160 mm	
324-0069002230	Alloy	ISIS drive	165 mm	
324-0069003230	Alloy	ISIS drive	170 mm	
324-0069005230	Alloy	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

FSA CK-320/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0046008260	Alloy	ISIS drive	155 mm	505 grams
324-0046001260	Alloy	ISIS drive	160 mm	
324-0046002260	Alloy	ISIS drive	165 mm	
324-0046003260	Alloy	ISIS drive	170 mm	
324-0046005260	Alloy	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

*please look at the compatibility chart at page 108-111

FSA CK-320/GEN3

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0044008260	Alloy	BNI	155 mm	505 grams
324-0044001260	Alloy	BNI	160 mm	
324-0044002260	Alloy	BNI	165 mm	
324-0044003260	Alloy	BNI	170 mm	
324-0044005260	Alloy	BNI	175 mm	

BOLTS

CODE	DESCRIPTION
390-0055000150	CKSP E-BIKE BOSCH Gen3 Crank Bolts ML558 2pcs

FSA CK-703

E-BIKE CRANK ARMS

ETOR DRIVE



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0076003030	AL6061	ETOR drive	170 mm	454 grams
324-0076004030	AL6061	ETOR drive	172.5 mm	
324-0076005030	AL6061	ETOR drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-0139000010	CRSP bolts Anod Black, QR-34

FSA CK-8685-1/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400026003030	Hollow Carbon	ISIS drive	170 mm	273 grams
32400026004030	Hollow Carbon	ISIS drive	172.5 mm	
32400026005030	Hollow Carbon	ISIS drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-0096000600	CKSP QR-26 Crank Bolt CK8685

*please look at the compatibility chart at page 108-111

FSA CK-745/JIS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400014003050	AL6061	JIS	170 mm	477 grams
32400014005050	AL6061	JIS	175 mm	

BOLTS

CODE	DESCRIPTION
390-2030	CKSP ML019 Standard M8 Crank bolts 2pcs

FSA CK-746-2/JIS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400047002050	Alloy	JIS	165 mm	460 grams
32400047003050	Alloy	JIS	170 mm	
32400047005050	Alloy	JIS	175 mm	

BOLTS

CODE	DESCRIPTION
390-2030	CKSP ML019 Standard M8 Crank bolts 2pcs

FSA CK-758/IS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0029008052	AL6061	ISIS drive	155 mm	477 grams
324-0029002052	AL6061	ISIS drive	165 mm	

BOLTS

CODE	DESCRIPTION
390-2040	CKSP ML054 ISIS Crank bolts w/washer M15 2pcs

*please look at the compatibility chart at page 108-111

FSA CK-758/JIS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0061008051	AL6061	JIS	155 mm	477 grams
324-0061002050	AL6061	JIS	165 mm	

BOLTS

CODE	DESCRIPTION
390-2030	CKSP ML019 Standard M8 Crank bolts 2pcs

FSA CK-220/JIS

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
32400042008260	Alloy	JIS	155 mm	460 grams
32400042001260	Alloy	JIS	160 mm	
32400042002260	Alloy	JIS	165 mm	
32400042003260	Alloy	JIS	170 mm	
32400042005260	Alloy	JIS	175 mm	

BOLTS

CODE	DESCRIPTION
390-2030	CKSP ML019 Standard M8 Crank bolts 2pcs

FSA CK-730

E-BIKE CRANK ARMS

ETOR DRIVE



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0077002050	AL6061	ETOR drive	165 mm	454 grams
324-0077003050	AL6061	ETOR drive	170 mm	
324-0077005050	AL6061	ETOR drive	175 mm	

BOLTS

CODE	DESCRIPTION
390-0139000010	CRSP bolts Anod Black, QR-34

*please look at the compatibility chart at page 108-111

FSA CK-751

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0040002050	AL6061	SHIMANO	165 mm	536 grams
324-0040003050	AL6061	SHIMANO	170 mm	

BOLTS

CODE	DESCRIPTION
390-0101000010	CKSP Crank Bolt Shimano ML598A

FSA CK-752

E-BIKE CRANK ARMS



CRANK ARMS

CODE	MATERIAL	INTERFACE	Length	WEIGHT
324-0068002050	AL6061	SHIMANO	165 mm	469 grams
324-0068003050	AL6061	SHIMANO	170 mm	
324-0068005050	AL6061	SHIMANO	175 mm	

BOLTS

CODE	DESCRIPTION
390-0101000010	CKSP Crank Bolt Shimano ML598A

**please look at the compatibility chart at page 108-111*

BOSCH SX SPIDERS

E-BIKE SPIDER

★ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	38000446000050	AL6061	104 mm	50 mm	12.2 mm	W0151
	38000447000050	AL6061	104 mm	53 mm	15.2 mm	W0152
	380-0502000050	AL6061	104 mm	55 mm	15.2 mm	W0172

BOSCH GEN4 SPIDERS

E-BIKE SPIDER

★ 1x SPIDER V-SHAPE

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	38000373000050	AL6061	104 mm	50 mm	5.2 mm	W0134
	38000372000050	AL6061	104 mm	52 mm	8.2 mm	W0138
	38000415000050	AL6061	104 mm	55 mm	9.9 mm	W0140

★ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	38000413000050	Forged Steel	104 mm	50 mm	5.2 mm	W0146
	38000411000010	Forged Steel	104 mm	53 mm	8.2 mm	W0147
	38000446000050	AL6061	104 mm	50 mm	12.2 mm	W0151
	38000447000050	AL6061	104 mm	53 mm	15.2 mm	W0152
	380-0502000050	AL6061	104 mm	55 mm	15.2 mm	W0172

CHAINGUIDE

IMAGE	CODE	DESCRIPTION
	324-0066000050	CKSP E-BIKE BOSCH GEN4 Chainguide 32-42T EL357

BOSCH GEN3 SPIDERS

E-BIKE SPIDER

★ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	38000293000050	AL6061	104 mm	50 mm	5.5 mm	W0120
	38000295000050	AL6061	104 mm	52 mm	8.0 mm	W0121

BROSE SPIDERS

E-BIKE SPIDER

★ 1x / 2x SPIDER 148

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000179000050	AL6061	104/64 mm	53.3 mm (1x) 51.9 mm (2x)	W0001

★ 1x SPIDER 148

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000026000050	AL6061	104 mm	54.3 mm	W0108

★ 1x SPIDER - CARBON DRIVE

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000242000050	AL6061	104 mm	46.6 mm	W0063

BROSE MAG SPIDERS

E-BIKE SPIDER

★ 1x SPIDER 157

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000179000050	AL6061	104/64 mm	57.3 mm	W0001

★ 1x SPIDER 148

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000026000050	AL6061	104 mm	54.3 mm	W0108

★ 1x SPIDER - CARBON DRIVE

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000242000050	AL6061	104 mm	50.6 mm	W0063

YAMAHA PW - JIS SPIDERS

E-BIKE SPIDER

★ 1x / 2x SPIDER 148

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000302000050	AL6061	104/64 mm	53 mm (1x) 51.6 mm (2x)	W0024

★ 1x / 2x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000301000050	AL6061	104/64 mm	50 mm (1x) 48.6 mm (2x)	W0025

★ 1x SPIDER - CARBON DRIVE

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	380-0424000050	AL6061	104/64 mm	41.7 / 45.5 mm (SH) 45.5 mm (Envolo)	W0139

YAMAHA PW-X - ISIS SPIDERS

E-BIKE SPIDER

★ 1x / 2x SPIDER 148

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	380-0257000050	AL6061	104/64 mm	53 mm (1x) 51.5 mm (2x)	W0019

★ 1x SPIDER 148

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000544000050	AL6061	104 mm	53 mm	W0171

★ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000543000050	AL6061	104 mm	50 mm	W0170

FAZUA RIDE60 SPIDERS

E-BIKE SPIDER

★ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	38000572000050	AL6061	104 mm	50 mm	16 mm	W0195
	38000574000050	AL6061	104 mm	52 mm	13 mm	W0178
	38000575000050	AL6061	104 mm	55 mm	10 mm	W0193

FAZUA SPIDERS

E-BIKE SPIDER

★ 1x / 2x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000243000050	AL6061	110 mm	48.5 mm (1x) 50 mm (2x)	W0005

★ 1x SPIDER 148

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000304000050	AL6061	104 mm	52 mm	W0058

★ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	38000256000050	AL6061	104 mm	49 mm	W0004

LOCKRING

IMAGE	CODE	DESCRIPTION
	327-0045000122	CK E-BIKE Steel Lock Ring ML097 FAZUA

SHIMANO EP800 SPIDERS

E-BIKE SPIDER

☆ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	380-0519000051	AL6061	104 mm	50 mm	18 mm	W0169
	380-0455000050	AL6061	104 mm	52 mm	20.5 mm	W0164
	380-0527000050	AL6061	104 mm	55 mm	23 mm	W0174

CHAINGUIDE

IMAGE	CODE	DESCRIPTION
	32400072000110	CKSP E-BIKE SMN Chainguide 32-38T EL384

SHIMANO EP8000 SPIDERS

E-BIKE SPIDER

☆ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	380-0519000051	AL6061	104 mm	50 mm	18 mm	W0169
	380-0455000050	AL6061	104 mm	52 mm	20.5 mm	W0164
	380-0527000050	AL6061	104 mm	55 mm	23 mm	W0174

CHAINGUIDE

IMAGE	CODE	DESCRIPTION
	32400072000110	CKSP E-BIKE SMN Chainguide 32-38T EL384

MAXON SPIDERS

E-BIKE SPIDER

☆ 1x / 2x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	380-0528000051	AL6061	110 mm	47 mm (1x) 47 mm (2x)	W0142

☆ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	MODEL
	380-0561000051	AL6061	110 mm	52 mm	W0181

TQ HPR50 SPIDERS

E-BIKE SPIDER

★ 2x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	38000579000050	AL6061	110 mm	47 mm	4 mm	W0192

★ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	38000576000051	AL6061	104 mm	50 mm	8.5 mm	W0188
	38000566000050	AL6061	104 mm	52 mm	10.5 mm	W0189
	38000577000050	AL6061	104 mm	55 mm	13.5 mm	W0190

OLI EDGE SPIDERS

E-BIKE SPIDER

★ 1x SPIDER V-SHAPE

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	38000373000050	AL6061	104 mm	50 mm	5.2 mm	W0134
	38000372000050	AL6061	104 mm	52 mm	8.2 mm	W0138
	38000415000050	AL6061	104 mm	55 mm	9.9 mm	W0140

★ 1x SPIDER

IMAGE	CODE	MATERIAL	BCD	CHAINLINE	OFFSET	MODEL
	38000413000050	Forged Steel	104 mm	50 mm	5.2 mm	W0146
	38000411000010	Forged Steel	104 mm	53 mm	8.2 mm	W0147
	38000446000050	AL6061	104 mm	50 mm	12.2 mm	W0151
	38000447000050	AL6061	104 mm	53 mm	15.2 mm	W0152
	380-0502000050	AL6061	104 mm	55 mm	15.2 mm	W0172

BOSCH SX DM CHAINRINGS

E-BIKE CHAINRINGS

1x DM STEEL BOOST

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	38000370002250	34 T	MEGATOOTH A* (3.5mm)	52 mm	11s	WB478
	38000471003541	36 T	MEGATOOTH A* (3.5mm)	52 mm	11s	WB349
	38000369004250	38 T	MEGATOOTH A* (3.5mm)	52 mm	11s	WB344
	380-0483002540	34 T	MEGATOOTH SH12s	52 mm	SH 12S	WB604
	380-0487003540	36 T	MEGATOOTH SH12s	52 mm	SH 12S	WB493
	380-0488004540	38 T	MEGATOOTH SH12s	52 mm	SH 12S	WB605

1x DM STEEL + CHAINGUARD

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	38000559000540	42 T	MEGATOOTH A* (3.5mm)	DM	11s	WB659A + W1174

*Note: All 9,10 and 11sp chains. 12sp Sram Eagle and KMC MTB. Sram 12sp Road

BOSCH GEN4 DM CHAINRINGS

E-BIKE CHAINRINGS

1x DM STEEL BOOST

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	38000370002250	34 T	MEGATOOTH A* (3.5mm)	52 mm	11s	WB478
	38000471003541	36 T	MEGATOOTH A* (3.5mm)	52 mm	11s	WB349
	38000369004250	38 T	MEGATOOTH A* (3.5mm)	52 mm	11s	WB344
	380-0483002540	34 T	MEGATOOTH SH12s	52 mm	SH 12S	WB604
	380-0487003540	36 T	MEGATOOTH SH12s	52 mm	SH 12S	WB493
	380-0488004540	38 T	MEGATOOTH SH12s	52 mm	SH 12S	WB605

1x DM STEEL

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	38000560008540	42 T	MEGATOOTH A* (3.5mm)	DM	11s	WB659A

1x DM STEEL + CHAINGUARD

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	38000559000540	42 T	MEGATOOTH A* (3.5mm)	DM	11s	WB659A + W1174

*Note: All 9,10 and 11sp chains. 12sp Sram Eagle and KMC MTB. Sram 12sp Road

BOSCH GEN3 DM CHAINRINGS

E-BIKE CHAINRINGS

1x DM STEEL

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	380-0429001250	32 T	MEGATOOTH A* (3.5mm)	50 mm	11s	WB438
	38000318004250	38 T	MEGATOOTH A* (3.5mm)	50 mm	11s	WB385
	38000319006250	40 T	MEGATOOTH A* (3.5mm)	50 mm	11s	WB386
	380-0436010250	44 T	MEGATOOTH A* (3.5mm)	50 mm	11s	WB463
	380-0428001250	32 T	MEGATOOTH A* (3.5mm)	55 mm	11s	WB437
	380-0426004250	38 T	MEGATOOTH A* (3.5mm)	55 mm	11s	WB429
	380-0427006250	40 T	MEGATOOTH A* (3.5mm)	55 mm	11s	WB430
	380-0421010250	44 T	MEGATOOTH A* (3.5mm)	55 mm	11s	WB462

1x DM STEEL + CHAINGUARD

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	38000315018250	32 T	MEGATOOTH A* (3.5mm)	50 mm	11s	WB438
	38000316000250	38 T	MEGATOOTH A* (3.5mm)	50 mm	11s	WB385
	38000317004250	40 T	MEGATOOTH A* (3.5mm)	50 mm	11s	WB386
	380-0432018250	32 T	MEGATOOTH A* (3.5mm)	55 mm	11s	WB437
	380-0431002250	38 T	MEGATOOTH A* (3.5mm)	55 mm	11s	WB429
	380-0430004250	40 T	MEGATOOTH A* (3.5mm)	55 mm	11s	WB430

*Note: All 9,10 and 11sp chains. 12sp Sram Eagle and KMC MTB. Sram 12sp Road

LOCKRING

IMAGE	CODE	DESCRIPTION
	39000103000050	CKSP E-BIKE Lock Ring BOSCH Gen3 ML588

BOSCH GEN2 SPROCKET

E-BIKE CHAINRINGS

1x DM SPROCKET

IMAGE	CODE	TEETH	OFFSET	CHAINLINE	DRIVETRAIN	MODEL
	32700031045250	14 T	2.5 mm	50-55 mm	11s	WA132
	32700032029250	15 T	2.5 mm	50-55 mm	11s	WA133
	32700033030250	16 T	2.5 mm	50-55 mm	11s	WA134
	32700035028250	17 T	2.5 mm	50-55 mm	11s	WA135
	32700036032250	18 T	2.5 mm	50-55 mm	11s	WA136
	32700038031250	20 T	2.5 mm	50-55 mm	11s	WA138

FAZUA DM CHAINRINGS

E-BIKE CHAINRINGS

1x DM STEEL

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	32700054023050	34 T	MEGATOOTH A* (3.5mm)	-	11s	WA638
	380-0442001050	42 T	MEGATOOTH A* (3.5mm)	-	11s	WA720

2x DM STEEL

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	380-0443004050	48x32 T	-	DM-110mm	11s	-
	38000474003050	46x33T	-	DM-110mm	SRAM AXS 12s	-

*Note: All 9,10 and 11sp chains. 12sp Sram Eagle and KMC MTB. Sram 12sp Road

OLI EDGE DM CHAINRINGS

E-BIKE CHAINRINGS

1x DM STEEL BOOST

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	38000370002250	34 T	MEGATOOTH A* (3.5mm)	52 mm	11s	WB478
	38000471003541	36 T	MEGATOOTH A* (3.5mm)	52 mm	11s	WB349
	38000369004250	38 T	MEGATOOTH A* (3.5mm)	52 mm	11s	WB344
	380-0483002540	34 T	MEGATOOTH SH12s	52 mm	SH 12S	WB604
	380-0487003540	36 T	MEGATOOTH SH12s	52 mm	SH 12S	WB493
	380-0488004540	38 T	MEGATOOTH SH12s	52 mm	SH 12S	WB605

1x DM STEEL

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	38000560008540	42 T	MEGATOOTH A* (3.5mm)	DM	11s	WB659A

1x DM STEEL + CHAINGUARD

IMAGE	CODE	TEETH	PROFILE (Chain)	CHAINLINE	DRIVETRAIN	MODEL
	38000559000540	42 T	MEGATOOTH A* (3.5mm)	DM	11s	WB659A + W1174

COMPATIBLE ONLY WITH BOSCH GEN4, OLI EDGE SPIDER: W0134, W0138 AND W0140

 V-SHAPE ALLOY

IMAGE	CODE	TEETH	PROFILE (Chain)	BCD	DRIVETRAIN	MODEL
	38000407002050	34 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB452B
	38000408004050	38 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB453
	38000351008050	42 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB454A
	380-0352010050	44 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB450A
	380-0409012050	46 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB455A
	380-0353014050	48 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB451A
	38000586002050	34 T	MEGATOOTH SH12s	104 mm	SH 12S	WB607

 V-SHAPE STEEL

IMAGE	CODE	TEETH	PROFILE (Chain)	BCD	DRIVETRAIN	MODEL
	38000366002250	34 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB485A
	380-0439003540	36 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB469
	38000365004250	38 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB486
	380-0438008540	42 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB467
	38000412010250	44 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB465
	38000480002540	34 T	MEGATOOTH SH12s	104 mm	SH 12S	WB499
	38000481004540	38 T	MEGATOOTH SH12s	104 mm	SH 12S	WB601
	380-0482008540	42 T	MEGATOOTH SH12s	104 mm	SH 12S	WB602

*Note: All 9,10 and 11sp chains. 12sp Sram Eagle and KMC MTB. Sram 12sp Road

 V-SHAPE CHAINGUARD

IMAGE	CODE	MATERIAL	TEETH	BCD	MODEL
	32700052009050	Alloy	42-44 T	104 mm	W1153
	32700056025050	Alloy	32-34 T	104 mm	W1156

 STEEL

IMAGE	CODE	TEETH	PROFILE (Chain)	BCD	DRIVETRAIN	MODEL
	370-0016024050	36 T	MEGATOOTH A* (3.5mm)	110 mm	11s	WA662
	370-0017017050	38 T	MEGATOOTH A* (3.5mm)	110 mm	11s	WA606
	370-0018012050	40 T	MEGATOOTH A* (3.5mm)	110 mm	11s	WA607
	370-0019001050	42 T	MEGATOOTH A* (3.5mm)	110 mm	11s	WA669
	370-0020002050	44 T	MEGATOOTH A* (3.5mm)	110 mm	11s	WA670
	380-0448004050	48 T	MEGATOOTH SH12s	110 mm	SH 12S	WA021

*Note: All 9,10 and 11sp chains. 12sp Sram Eagle and KMC MTB. Sram 12sp Road

 ALLOY

IMAGE	CODE	TEETH	PROFILE (Chain)	BCD	DRIVETRAIN	MODEL
	380-0064001051	32 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB380
	380-0065002051	34 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB381
	380-0091003050	36 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB382
	380-0092004050	38 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB383
	380-0311008050	42 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB054
	380-0291010050	44 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB416
	38000136012051	46 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB315A
	380-0227014050	48 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB409

 STEEL

IMAGE	CODE	TEETH	PROFILE (Chain)	BCD	DRIVETRAIN	MODEL
	38000417002540	34 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB487
	380-0441003540	36 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB468
	380-0416004540	38 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB488
	380-0440008540	42 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB466
	380-0418010540	44 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB464
	380-0477002540	34 T	MEGATOOTH SH12s	104 mm	SH 12S	WB494
	380-0504003540	36 T	MEGATOOTH SH12s	104 mm	SH 12S	WB495
	380-0478008540	42 T	MEGATOOTH SH12s	104 mm	SH 12S	WB497
	380-0479010540	44 T	MEGATOOTH SH12s	104 mm	SH 12S	WB498
	38000277003140	36 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB545
	38000278004140	38 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WB531
	38000296012140	40 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WA023
	38000279001140	42 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WA516
	38000280002140	44 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WA546
	38000281003140	46 T	MEGATOOTH A* (3.5mm)	104 mm	11s	WA527

*Note: All 9,10 and 11sp chains. 12sp Sram Eagle and KMC MTB. Sram 12sp Road

 BCD104 CHAINGUARD

IMAGE	CODE	MATERIAL	TEETH	BCD	MODEL
	38000283006050	Alloy	44-46 T	104 mm	W1086
	38000289006050	Alloy	42-44 T	104 mm	W1036
	38000364017050	Alloy	36-38 T	104 mm	W1145



FSA SYSTEM

FSA System's compact design and low weight (a full system weighs just 4.0kg) ensures a sleek integration with e-road, e-gravel and commuter bikes, with a 20-cell, 250Wh battery unit that integrates completely inside the downtube, and an additional 250Wh battery installable within a bottle cage for longer rides. The system is completed with an assistance remote control that integrates into the top tube, and an easily-accessible charge port situated above the bottom bracket.

There are five assistance settings, including an 'eco' **Green** and 'boost' **Red** mode, serving up to a maximum of 250W, while the motor itself features an integrated torque sensor and two speed sensors, which can adapt easily to different riding styles and changing conditions. It provides extremely responsive yet consistent assistance, and is quiet, outputting less than 55 decibels.

When exceeding the EU-mandated limit of 25km/h for electrical assistance (32km/h for the USA), the "FSA System" hub shuts down and presents minimal friction and resistance to the drivetrain, allowing the rider to experience a natural and free pedaling motion. Together with the low total weight and compact integration of the system, as well as a low Q-factor, exactly like on a road bicycle. This allows the e-bike to handle as close to an ordinary pedal-powered bike as possible.

E-SYSTEM APP

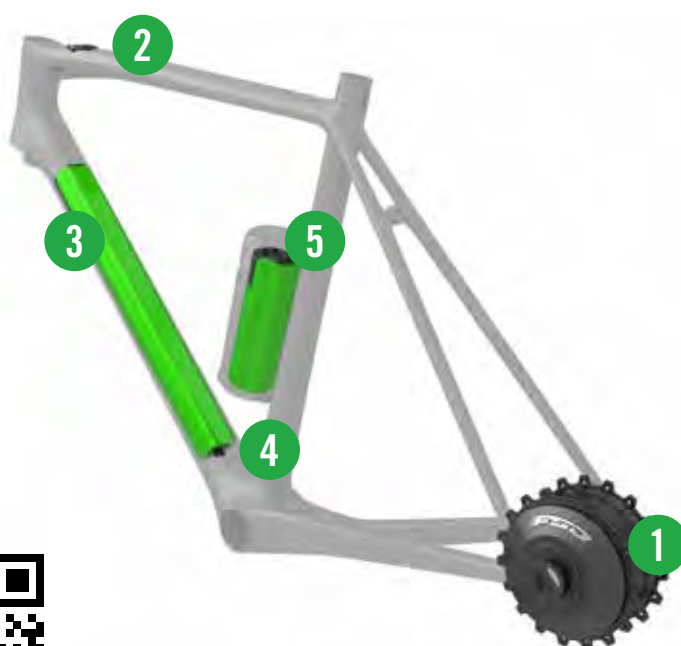


The FSA E-SYSTEM APP was designed to be efficient and user-friendly.

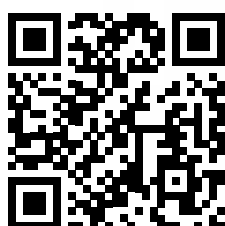
From the APP, the user can control the status of your system and update the system firmware in the easiest way.

The App can also be used for system troubleshooting.

E-SYSTEM OVERVIEW



- 1 HUB MOTOR 43Nm
- 2 CONTROL HID LED
- 3 INNER BATTERY 252Wh
- 4 CHARGING PORT
- 5 EXTRENAL BATTERY 252Wh



DISCOVER **MORE**

E-SYSTEM METRON 40 SL DB

- Claim a 150kg system weight
- Full carbon rim
- 40mm depth rim
- Tubeless compatible
- Available in 700C
- ISO 6-Bolts rotor mount
- Front hub with TA-12 x 100mm
- Rear hub with O.L.D. 135mm
- Artisan built, entirely by hand

FREEHUB

- SMN 9-12speed
- SRAM XDR

WEIGHT

- 4,009 grams / pair



E-SYSTEM TRIMAX 30 DB

- Claim a 150kg system weight
- Alloy rim
- 30mm depth rim
- Tubeless compatible
- Available in 700C
- ISO 6-Bolts rotor mount
- Front hub with TA-12 x 100mm
- Rear hub with O.L.D. 135mm
- Artisan built, entirely by hand

FREEHUB

- SMN 9-12speed
- SRAM XDR

WEIGHT

- 4,059 grams / pair



E-SYSTEM TEAM 30 DB

- Claim a 150kg system weight
- Alloy rim
- 30mm depth rim
- Tubeless compatible
- Available in 700C
- ISO 6-Bolts rotor mount
- Front hub with TA-12 x 100mm
- Rear hub with O.L.D. 135mm
- Artisan built, entirely by hand

FREEHUB

- SMN 9-12speed
- SRAM XDR

WEIGHT

- 4,160 grams / pair



E-SYSTEM AGX i21 DB

WHEELSET

- Claim a 150kg system weight
- Asymmetric alloy rim
- 25mm depth rim
- Tubeless compatible
- Available in 700C
- ISO 6-Bolts rotor mount
- Front hub with TA-12 x 100mm
- Rear hub with O.L.D. 135mm
- Artisan built, entirely by hand

FREEHUB

- SMN 9-12speed
- SRAM XDR

WEIGHT

- 4,078 grams / pair



E-SYSTEM TEAM 30 i23 DB

WHEELSET

- Claim a 150kg system weight
- Alloy rim
- 30mm depth rim
- Tubeless compatible
- Available in 700C
- ISO 6-Bolts rotor mount
- Front hub with TA-12 x 100mm
- Rear hub with O.L.D. 135mm
- Artisan built, entirely by hand

FREEHUB

- SMN 9-12speed
- SRAM XDR

WEIGHT

- 4,160 grams / pair



E-SYSTEM HUB MOTOR

MOTOR

- Integrated torque sensor
- Integrated battery design (250WH).
- External battery as optional (+250WH) for total 500WH.
- 1 on/off button and assistance level selection.
- 5 assistance levels
- Superior waterproof performance.
- Long life (bearing life).
- Long maintenance cycle.
- Easy to maintain.
- Easy to install.
- No limit for bike frame geometry, even for a pure road race geometry in size S and XS!
- Low Q-factor.
- Incredibly low friction over 25KMh.
- Just 2.4 kg.
- Spare parts available via FSA Service Centers network.
- Specific FSA app for end user.
- Remote diagnostic for dealer.



E-SYSTEM LI-ION INTUBE BATTERY



- 252Wh / 7ah 36V
- Downtube integrated
- Fit and forget design
- Easy recharge via frame charging port
- Weight: 1,350 grams

BATTERY

CODE	DESCRIPTION
41000013000110	SYSTEM HM1 LI-ION Intube Battery 36V 252Wh EB3001

CHARGER

CODE	DESCRIPTION
41000010000110	SYSTEM HM1 Charger EU/US EB2007

E-SYSTEM LI-ION EXTERNAL BATTERY



- 252Wh / 7ah 36V
- "Bottlebag" position
- Extrenal removable design
- Easy recharge via charging adapter
- Weight: 1,520 grams

BATTERY

CODE	DESCRIPTION
41000015000110	SYSTEM HM1 L-ION RANGE EXTENDER 252Wh

CAGE

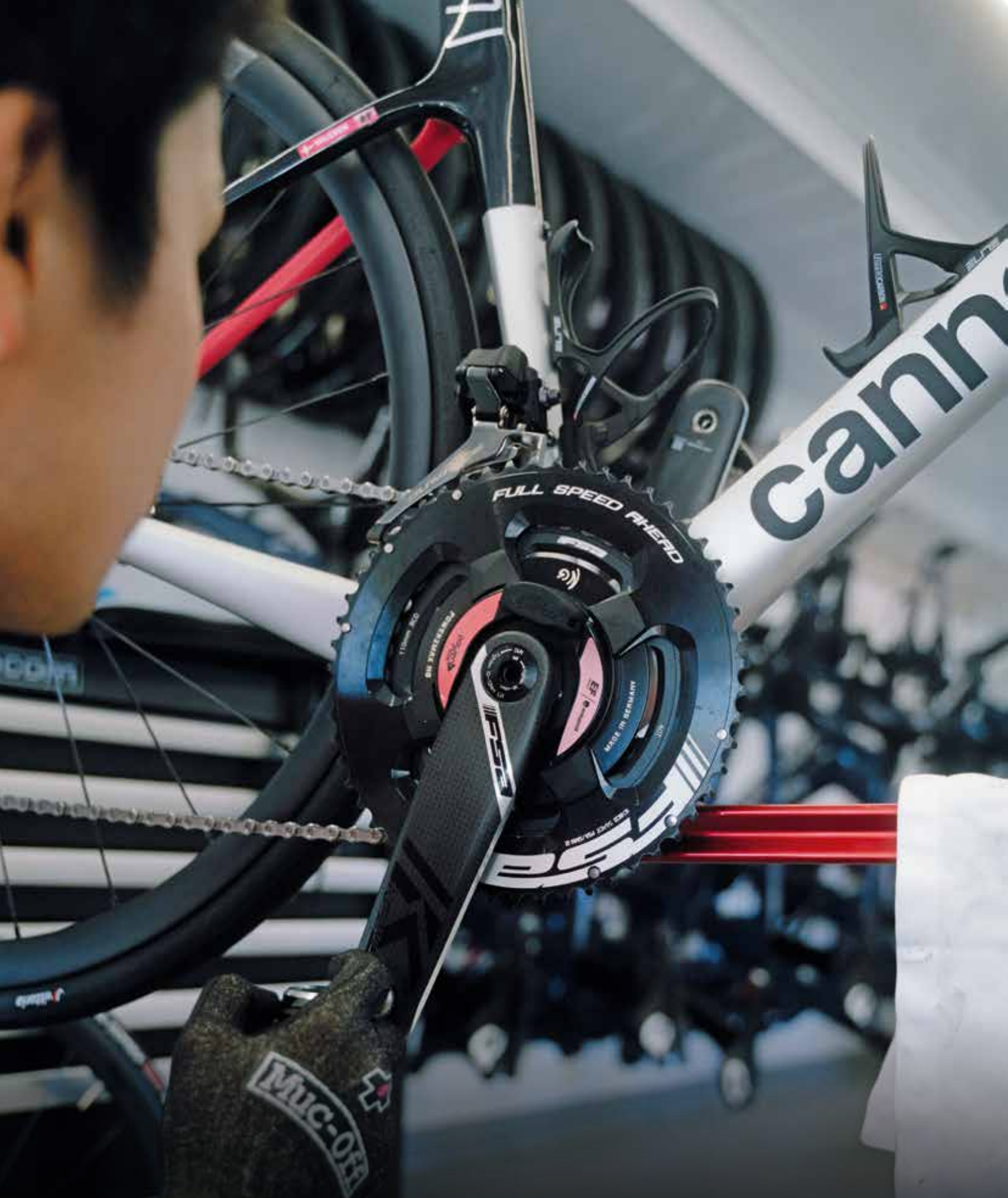
CODE	DESCRIPTION
410-0017000110	SYSTEM HM1 Charger EU/US EB2007

E-SYSTEM LED PUSH BUTTON



- LED HID push button
- Top tube integrated
- On-Off and assistance level selection
- 5 bright colours

CODE	DESCRIPTION
41000003000110	SYSTEM HM1 LED Push Button EB2003



SPARES - ACCESSORIES

FSA dominates the market with exceptional bottom brackets, headsets, chainrings and spare parts. Years of development have solidified our position as a leader. Our components offer superior quality, ensuring efficient power transfer, precise steering control and smooth shifting.

FSA TAPE POWERTOUCH



- New design for comfort and feel, in multiple color options to coordinate with all bikes.
- Nanotechnology textured surface for superior grip, dust proof, and antibacterial properties
- Abrasion/water proof surface
- Gel padding for comfort and shock absorption
- Extra fiber layer for enhanced structural integrity
- Made from eco-friendly biodegradable polyurethane
- No residual glue on handle bar after removal
- Thickness: 2mm

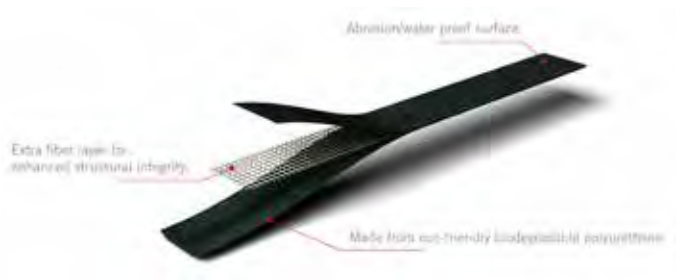
COLOR

- White, Black, Red, Blue
- Neon Green, Neon Yellow, Neon Orange, Neon Pink

WEIGHT

- 61 grams

CODE	COLOR
187-0002000110	BLACK
187-0002000470	RED
187-0002000580	BLUE
187-0002000590	WHITE
187-0002000650	NEON YELLOW
187-0002000670	NEON ORANGE
187-0002000560	NEON GREEN
187-0002000660	NEON PINK



FSA TAPE ULTRACORK



Cork tape for comfort and feel. Multiple color options available to compliment any bike.

- Anti-slip surface for grip in all weather conditions
- Classic cork feel for grip
- Ultra light weight

COLOR

- Colors - Black, White

WEIGHT

- 59 grams

CODE	COLOR
187-0005	BLACK
187-0007	WHITE

PREMIUM SERIES

FSA is proud to introduce the Premium Series, featuring high quality headsets and bottom brackets meticulously designed to meet the demanding needs of today's bicycle constructors and customers. Precision CNC products and high quality bearings are the key points of the brand new Premium Series, developed to reach a better customer service and the highest level of performance.

PREMIUM BB PF30	
	• High quality bearings • Crankset standard: BB386Evo • Frame standard: PressFit 30
CODE	DESCRIPTION
200-0043000600	BB PREMIUM ck BB386EVO/BB30 to PF30 PF6000/CZ

PREMIUM BB PF86	
	- Ceramic bearings - Crankset standard: BB386Evo - Frame standard: PressFit 86 41mm
CODE	DESCRIPTION
200-0012000111	BB ck BB386EVO to PF86 41mm Ceramic EL230
PREMIUM HD ORBIT IS - IS-2	
	- For 45mm OD head tube - For 1-1/8" tapered fork - Alloy top cover - Upper: 36°/ 45° ACB (Grey seal) **WEIGHT** - 52.2 grams
CODE	DESCRIPTION
121-0010000013	HS PREMIUM integrated UP int 41.2 w/TH-874-1
PREMIUM HD ORBIT IS - IS-2	
	- For 45mm OD head tube - For 1-1/8" tapered fork - Lower: 36°/ 45° ACB (Grey seal) **WEIGHT** - 24.2 grams
CODE	DESCRIPTION
121-0010000024	HS PREMIUM integrated LOW int 41.2

PREMIUM HD ORBIT C - NO.8					
	• For tapered 46mm OD head tube • For 1-1/8" tapered fork • Alloy top cover • 45°/ 45° ACB (Grey seal) WEIGHT • 60 grams				
	<table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>121-0026000015</td><td>HS PREMIUM integrated UP int 42 w/TH-874-1</td></tr></table>	CODE	DESCRIPTION	121-0026000015	HS PREMIUM integrated UP int 42 w/TH-874-1
	CODE	DESCRIPTION			
121-0026000015	HS PREMIUM integrated UP int 42 w/TH-874-1				

PREMIUM HD ORBIT C - NO.8					
	• For tapered 46mm OD head tube • For 1-1/8" tapered fork • 45°/ 45° ACB (Grey seal) WEIGHT • 34.7 grams				
	<table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>121-00260000454</td><td>HS PREMIUM integrated LOW int 42</td></tr></table>	CODE	DESCRIPTION	121-00260000454	HS PREMIUM integrated LOW int 42
	CODE	DESCRIPTION			
121-00260000454	HS PREMIUM integrated LOW int 42				

PREMIUM HD NO.44E/CF					
	• For tapered 62mm OD head tube • For 1-1/4" tapered fork • Lower: 1-1/4", 45°/ 45° ACB (Grey seal) WEIGHT • 34.8 grams				
	<table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>121-00200000001</td><td>HS PREMIUM integrated LOW int 47</td></tr></table>	CODE	DESCRIPTION	121-00200000001	HS PREMIUM integrated LOW int 47
	CODE	DESCRIPTION			
121-00200000001	HS PREMIUM integrated LOW int 47				

PREMIUM HD ORBIT Z - NO.9M/CUP/CC					
	• For 50mm OD head tube • 1-1/8" steerer • Alloy top cover • Upper: 1-1/8", 36°/ 45° ACB (Grey seal) WEIGHT • 69.7 grams				
	<table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>101-00060000013</td><td>HS PREMIUM internal UP int 44 w/TH-874-1</td></tr></table>	CODE	DESCRIPTION	101-00060000013	HS PREMIUM internal UP int 44 w/TH-874-1
	CODE	DESCRIPTION			
101-00060000013	HS PREMIUM internal UP int 44 w/TH-874-1				

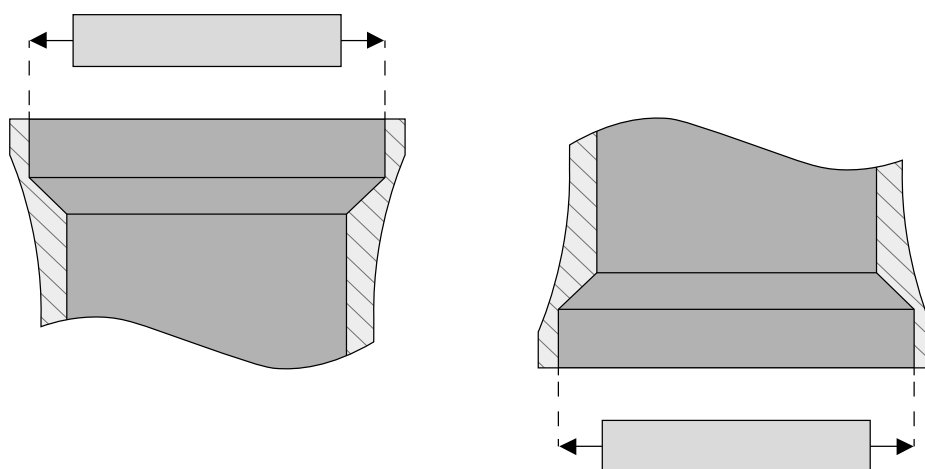
PREMIUM HD ORBIT Z - NO.9M/CUP/CC					
	• For 50mm OD head tube • 1-1/8" steerer • Lower: 1-1/8", 36°/ 45° ACB (Grey seal) WEIGHT • 34.2 grams				
	<table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>101-00060000024</td><td>HS PREMIUM internal LOW int 44</td></tr></table>	CODE	DESCRIPTION	101-00060000024	HS PREMIUM internal LOW int 44
	CODE	DESCRIPTION			
101-00060000024	HS PREMIUM internal LOW int 44				

PREMIUM HD ORBIT 1.5 ZS - NO.57					
	• For tapered 62mm OD head tube • For 1.5" tapered fork • Lower: Alloy cup with 1.5", 36°/ 45° ACB (Grey seal) WEIGHT • 60.5 grams				
	<table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>141-00120000013</td><td>HS PREMIUM internal LOW int 55.95</td></tr></table>	CODE	DESCRIPTION	141-00120000013	HS PREMIUM internal LOW int 55.95
	CODE	DESCRIPTION			
141-00120000013	HS PREMIUM internal LOW int 55.95				

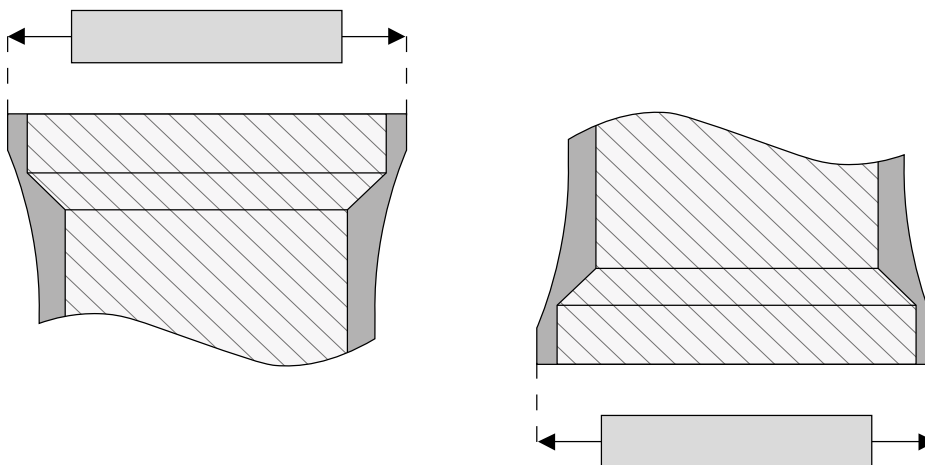
PREMIUM HD ORBIT ITA - NO.9M/CUP/CC/12B/44-A					
	• For tapered 62mm OD head tube • For 1.5" tapered fork • Lower: 1.5", 36°/ 45° ACB (Grey seal) WEIGHT • 78.7 grams <table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>101-0019000010</td><td>HS PREMIUM OnePointFive 1.5 LOW int 44</td></tr></table>	CODE	DESCRIPTION	101-0019000010	HS PREMIUM OnePointFive 1.5 LOW int 44
CODE	DESCRIPTION				
101-0019000010	HS PREMIUM OnePointFive 1.5 LOW int 44				
PREMIUM HD DX PRO-A					
	• For tapered 60mm OD head tube • For 1.5" tapered fork • Lower: Alloy cup with 1.5", 36°/ 45° ACB (Grey seal) WEIGHT • 78.3 grams <table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>130-0006000011</td><td>HS PREMIUM OnePointFive 1.5 LOW int 49.57</td></tr></table>	CODE	DESCRIPTION	130-0006000011	HS PREMIUM OnePointFive 1.5 LOW int 49.57
CODE	DESCRIPTION				
130-0006000011	HS PREMIUM OnePointFive 1.5 LOW int 49.57				
PREMIUM HD ORBIT C40 ACB					
	• For 1.5" tapered fork • Lower: 1.5", 36°/ 45° ACB (Black seal) WEIGHT • 46.5 grams <table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>121-0021000025</td><td>HS PREMIUM integrated LOW int 52.1</td></tr></table>	CODE	DESCRIPTION	121-0021000025	HS PREMIUM integrated LOW int 52.1
CODE	DESCRIPTION				
121-0021000025	HS PREMIUM integrated LOW int 52.1				
PREMIUM HD ORBIT X					
	• 1-1/8" steerer • Alloy top cover • Forged and CNC machined alloy cups • 1-1.8", 36°/ 36° ACB (Black seal) WEIGHT • 73.7 grams <table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>121-0517</td><td>HS PREMIUM threadless UP int 34 w/TH-874-1</td></tr></table>	CODE	DESCRIPTION	121-0517	HS PREMIUM threadless UP int 34 w/TH-874-1
CODE	DESCRIPTION				
121-0517	HS PREMIUM threadless UP int 34 w/TH-874-1				
PREMIUM HD ORBIT X					
	• 1-1/8" steerer • Forged and CNC machined alloy cups • 1-1.8", 36°/ 36° ACB (Black seal) WEIGHT • 43.4 grams <table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>121-0516</td><td>HS PREMIUM threadless LOW int 34</td></tr></table>	CODE	DESCRIPTION	121-0516	HS PREMIUM threadless LOW int 34
CODE	DESCRIPTION				
121-0516	HS PREMIUM threadless LOW int 34				

EASY HEADSET

STEP 1 INSERT THE I.D MEASUREMENTS



STEP 2 INSERT THE O.D MEASUREMENTS



STEP 3 GET THE PDF OR VISIT THE WEBSITE



FSAEASYHEADSET.COM

INTERNAL CABLE ROUTING

ACR NO.55R 1.5"			ORBIT C-40 ACB NO.42/ ACB - SMR II			ACR NO.55R 1.5"/ 56 - 2 RETROFIT		
								
Retainer bearings			Retainer bearings			Retainer bearings		
1-1/8" 36°/ 45° ACB			1-1/8" 45°/ 45° ACB			1-1/8" 36°/ 45° ACB		
1.5" 36°/ 45° ACB			1-1/5" 36°/ 45° ACB			1.5" 36°/ 45° ACB		
headtube	External Ø	55.8 mm	Upper headtube	External Ø	46 mm	headtube	External Ø	55.8 mm
	Internal Ø	52 mm		Internal Ø	42 mm		Internal Ø	52 mm
Lower headtube	External Ø	56 mm	Steerer	External Ø	56 mm	Lower headtube	External Ø	56 mm
	Internal Ø	52 mm		Internal Ø	52 mm		Internal Ø	52 mm
Stack height			Stack height			Stack height		
10.6+0.5=11.1 mm			7.5+0.8= 8.3 mm			6.5+0.5=7 mm		
Top-cap			Top-cap			Top-cap		
Nylon			Nylon			Nylon		
Weight			Weight			Weight		
90.3 grams			77grams			101.4grams		
CODE			CODE			CODE		
TOP-CONE			TOP-CONE			TOP-CONE		
130-0020000010			13000078000110			130-0022000010		
10 mm - Nylon			7 mm - Nylon			6.1 mm - Nylon		

SRS DUAL NO.69/ 56/ DUAL			SRS DUAL NO.69/ 62/ DUAL/ CUP			SRS MIDDLE NO.69/ 56		
								
Retainer bearings			Retainer bearings			Retainer bearings		
1-1/8" upper / 1.5" lower			1-1/8" upper / 1.5" lower (w/cups)			1-1/8" 36°/ 45° ACB		
45°/ 45° Angular contact bearing			45°/ 45° Angular contact bearing			1.5" 36°/ 45° ACB		
headtube	External Ø	55.8 mm	headtube	External Ø	62 mm	headtube	External Ø	55.8 mm
	Internal Ø	52 mm		Internal Ø	55.95 mm		Internal Ø	52 mm
Steerer			Steerer			Steerer		
1-1/8" to 1.5" tapered fork			1-1/8" to 1.5" tapered fork			1-1/8" to 1.5" tapered fork		
Stack height			Stack height			Stack height		
9.1+0.6= 9.7 mm			11+2.9= 13.9 mm			15.6+0.5=16.1 mm		
Top-cap			Top-cap			Top-cap		
Nylon with 2 lateral holes			Nylon with 2 lateral holes			Nylon with single center hole		
Weight			Weight			Weight		
82grams			130grams			97.7grams		
CODE			CODE			CODE		
TOP-CONE			TOP-CONE			TOP-CONE		
130-0070000680			13000066000680			130-0025018010		
8.6 mm - Nylon			8.6 mm - Nylon			15 mm - Nylon		

SRS MIDDLE NO.69/ 62/ CUP/ SRS -1			SRS MIDDLE NO.69/ 62/ CUP/ SRS			SRS MIDDLE NO.69/ 62/ CUP/ SRS 1.8"		
								
Retainer bearings			Retainer bearings			Retainer bearings		
1-1/8" 45°/ 45° ACB			1-1/8" 45°/ 45° ACB			1.5" 36°/ 45° ACB		
1.5" 45°/ 45° ACB			1.5" 45°/ 45° ACB			1.8" 36°/ 45° ACB		
headtube	External Ø	62 mm	headtube	External Ø	62 mm	headtube	External Ø	62 mm
	Internal Ø	55.95 mm		Internal Ø	55.95 mm		Internal Ø	55.95 mm
Steerer			Steerer			Steerer		
1-1/8"			1-1/8" to 1.5" tapered fork			1.8"		
Stack height			Stack height			Stack height		
14.7+2.9=17.6 mm			14.7+2.9=17.6 mm			15.5+0.5=16 mm		
Top-cap			Top-cap			Top-cap		
Nylon with single center hole			Nylon with single center hole			Nylon with single center hole		
Weight			Weight			Weight		
97.7grams			97.7grams			97.7grams		
CODE			CODE			CODE		
TOP-CONE			TOP-CONE			TOP-CONE		
13000047000AB0			13000052000AB0			130-0048000AB0		
15 mm - Nylon			15 mm - Nylon			15 mm - Nylon		
						16000119000010		
						Crown Race reduction 1.8" to 1.5"		

INTERNAL/ ZS HEADSETS (WITH CUPS)

NO.10			NO.11N			NO.11AGY		
								
Retainer bearings		1-1/8" Ø5/32" x 20 retainer bearing	Retainer bearings		1-1/8" - Semi cartridge bearings Cr-Mo steel cups	Retainer bearings		1-1/8" - Semi cartridge bearings Cr-Mo steel cups
headtube	External Ø	50 mm	headtube	External Ø	49 mm	headtube	External Ø	46 mm
	Internal Ø	44 mm		Internal Ø	44 mm		Internal Ø	41.4 mm
Steerer		1-1/8"	Steerer		1-1/8"	Steerer		1-1/8"
Stack height		5.4+3.7= 9.1 mm	Stack height		18.7+3= 21.7 mm	Stack height		6+2.6= 8.6mm
Top-cap		Alloy	Top-cap		Alloy	Top-cap		Alloy
Weight		93grams	Weight		124.3grams	Weight		87.3grams
CODE		TOP-CONE	CODE		TOP-CONE	CODE		TOP-CONE
141-2269		16.2 mm - alloy	141-2282		16.4mm - nylon matt	141-2351		2mm - alloy
141-2270		2.5 mm - alloy	141-2283		8.4mm - nylon glossy			
			141-2281		21,4mm - alloy			
			141-2435		26.4mm - alloy			

ORBIT Z NO.9M/CUP/CC			ORBIT 1.5E ZS NO.57E			ORBIT 1.5E ZS-1 NO.57E-1		
								
Retainer bearings		1-1/8" Deeper cups 36°/45° Angular contact bearing	Retainer bearings		1-1/8" upper / 1.5" lower 36°/ 45° Angular contact bearing	Retainer bearings		1-1/8" upper / 1.5" lower 36°/ 45° Angular contact bearing
headtube	External Ø	50 mm	Upper headtube	External Ø	50 mm	Upper headtube	External Ø	50 mm
	Internal Ø	44 mm		Internal Ø	44 mm		Internal Ø	44 mm
			Lower headtube	External Ø	62 mm	Lower headtube	External Ø	62 mm
				Internal Ø	55.95 mm		Internal Ø	55.95 mm
Steerer		1-1/8"	Steerer		1-1/8" to 1.5" tapered fork	Steerer		1-1/8"
Stack height		16.8+3.2= 20 mm	Stack height		16.9+2.9= 19.8 mm	Stack height		16.9+2.9= 19.8 mm
Top-cap		Alloy	Top-cap		Alloy	Top-cap		Alloy
Weight		88.6grams	Weight		124.6grams	Weight		129.6grams
CODE		TOP-CONE	CODE		TOP-CONE	CODE		TOP-CONE
141-2290		12.3 mm - alloy	121-0503		15 mm - alloy	121-0491		15 mm - alloy
101-1300		8 mm - alloy	121-0501		8 mm - alloy			

INTERNAL/ ZS HEADSETS (WITH CUPS)

ORBIT 1.5BP ZS NO.57BP			FSA SX PRO - 1 NO.55			FSA 2 NO.9M/CUP/CC		
								
Retainer bearings		1-1/8" upper / 1.5" lower retainer bearing	Retainer bearings		1-1/8" 36°/ 45° ACB 1.5" 36°/ 45° ACB	Retainer bearings		upper 1-1/8" 36°/ 45° ACB lower Ø1/8" x 30 retainer bearings
Upper headtube	External Ø	50 mm	Upper headtube	External Ø	50 mm	headtube	External Ø	55 mm
	Internal Ø	44 mm		Internal Ø	44 mm		Internal Ø	49.57 mm
Lower headtube	External Ø	62 mm	Lower headtube	External Ø	61 mm			
	Internal Ø	55.95 mm		Internal Ø	55 mm			
Steerer	1-1/8" to 1.5" tapered fork		Steerer	1-1/8" to 1.5" tapered fork		Steerer	1-1/8" to 1.5" tapered fork	
Stack height	17.8+2.7=20.5mm		Stack height	18.8+2.3= 21.1mm		Stack height	6.5+2.7= 9.2mm	
Top-cap	Nylon		Top-cap	Alloy		Top-cap	Alloy	
Weight	120grams		Weight	110.2grams		Weight	256.9grams	
CODE	TOP-CONE		CODE	TOP-CONE		CODE	TOP-CONE	
121-0493	15 mm - Nylon		130-0026	15 mm - alloy		130-0020N	3.7 mm - alloy	
			130-0002018010	5 mm - alloy				

ORBIT Z 1.5R NO.9M/CUP/CC 1.5R			FSA DX PRO - NO.9M/CUP/CC/NO12B			DLR NO.11N/NO.60AL-1		
								
Retainer bearings		1-1/8" 36°/ 45° Angular contact bearing	Retainer bearings		1-1/8" 36°/ 45° ACB 1.5" 36°/ 45° ACB	Retainer bearings		1-1/8" semi-cartridge bearing
headtube	External Ø	55 mm	Upper headtube	External Ø	50 mm	Upper headtube	External Ø	49 mm
	Internal Ø	49.57 mm		Internal Ø	44 mm		Internal Ø	44 mm
			Lower headtube	External Ø	55 mm	Lower headtube	External Ø	55 mm
				Internal Ø	49.57 mm		Internal Ø	49.57 mm
Steerer	1.5" sized head tube to 1-1/8" steerer		Steerer	1-1/8" to 1.5" tapered fork		Steerer	1-1/8"	
Stack height	6.5+3.5= 10mm		Stack height	16.8+13.4= 30.2mm		Stack height	28.7+11.9= 40.6mm	
Top-cap	Alloy		Top-cap	Alloy		Top-cap	Alloy	
Weight	140grams		Weight	128.6grams		Weight	188grams	
CODE	TOP-CONE		CODE	TOP-CONE		CODE	TOP-CONE	
101-1312N	3.7 mm - alloy		130-0006018010	15 mm - alloy		130-0032	6.6 mm - alloy	
			130-0034	?? mm - alloy				
			130-0016	12.3 mm - alloy				

INTERNAL/ ZS HEADSETS (WITH CUPS)

FSA 1 NO.9M/CUP/CC 1.5R/NO.7B			FSA DL NO.11N/NO.60AL-2			ORBIT ITA NO.9M/CUP/CC/12B/44		
								
Retainer bearings		upper 1-1/8" 36°/ 45° ACB lower 1.5" Ø7/32" x 20 bearings	Retainer bearings		1-1/8" upper semi-cartridge bearing 1.5" lower Ø5/32" x 26 bearings	Retainer bearings		1-1/8" 36°/ 45° ACB 1.5" 36°/ 45° ACB
headtube	External Ø	55 mm	Upper headtube	External Ø	49 mm	headtube	External Ø	50 mm
	Internal Ø	49.57 mm		Internal Ø	44 mm		Internal Ø	44 mm
Lower headtube		External Ø 55 mm Internal Ø 49.57 mm	Lower headtube		External Ø 55 mm Internal Ø 49.57 mm			
Steerer	1-1/8" to 1.5" tapered fork		Steerer	1-1/8" to 1.5" tapered fork		Steerer	Tapered fork to standard 50mm	
Stack height	6.5+11.7= 18.2mm		Stack height	28.7+11.9= 40.6mm		Stack height	16.9+13.3= 30.2mm	
Top-cap	Alloy		Top-cap	Alloy		Top-cap	Alloy	
Weight	150.8grams		Weight	156.3grams		Weight	129grams	
CODE	TOP-CONE		CODE	TOP-CONE		CODE	TOP-CONE	
130-0018N	3.7 mm - alloy		130-0033	8.2 mm - alloy		141-2437	12.3 mm - alloy	

INTEGRATED HEADSET 1.4" (NO CUP)

NO.53CF-1			ORBIT IC-33 NO.44E			NO.54		
								
Retainer bearings		1-1/8" upper / 1-1/4" lower 45°/45° Angular contact bearing	Retainer bearings		1-1/8" upper / 1-1/4" lower 45°/45° Angular contact bearing	Retainer bearings		1-1/4" 45°/ 45° ACB upper 1-1/4" 45°/ 45° ACB lower
Upper headtube	External Ø	52.2 mm	Upper headtube	External Ø	47 mm	Upper headtube	External Ø	47.6 mm
	Internal Ø	47 mm		Internal Ø	42 mm		Internal Ø	52 mm
Lower headtube	External Ø	52.2 mm	Lower headtube	External Ø	52 mm	Lower headtube	External Ø	42 mm
	Internal Ø	47 mm		Internal Ø	47 mm		Internal Ø	47.1 mm
Steerer	1-1/8" to 1-1/4" tapered fork		Steerer	1-1/8" to 1-1/4" tapered fork		Steerer	1-1/4"	
Stack height	10.5+1= 11.5mm		Stack height	15.6+1= 16.6mm		Stack height	8.4	
Top-cap	Carbon		Top-cap	Alloy / Carbon		Top-cap	Alloy	
Weight	82.6grams		Weight	74grams		Weight	55grams	
CODE	TOP-CONE		CODE	TOP-CONE		CODE	TOP-CONE	
121-0480	10 mm - carbon		121-0476	15 mm - carbon		121-0509	8,15 mm - alloy	
			121-0475	15 mm - alloy				
			121-0474	8.7 mm - carbon				

INTEGRATED HEADSET (NO CUP)

ORBIT I NO.16/CC			ORBIT IS-CARBON IS-2C			ORBIT IS-CARBON 138		
								
Retainer bearings		1-1/8" 36°/ 45° Angular contact bearing	Retainer bearings		1-1/8" 36°/ 45° Angular contact bearing	Retainer bearings		1-1/8" to 1-3/8" 36°/45° Angular contact bearing
headtube	External Ø	45 mm	headtube	External Ø	46 mm	Upper headtube	External Ø	45 mm
	Internal Ø	41.2 mm		Lower headtube	Internal Ø		41.2 mm	Internal Ø
Steerer		1-1/8"	Steerer		1-1/8"	Steerer		1-1/8" to 1-3/8" tapered fork
Stack height		15.8+0.9= 16.7 mm	Stack height		16+0.9= 16.9mm	Stack height		16.1 mm
Top-cap		Alloy	Top-cap		Carbon	Top-cap		Carbon
Weight		70.6gr	Weight		50grams	Weight		88.6grams
CODE		TOP-CONE	CODE		TOP-CONE	CODE		TOP-CONE
121-0328N		15.6 mm - alloy	121-0345		15mm - carbon	121-0343		15.2 mm - carbon
121-0335		9.4 mm - alloy	121-0340		8 mm - carbon	121-0342		8.7 mm - carbon
121-0325N		20.6 mm - alloy						

ORBIT C-40 NO.42			ORBIT C-40 ACB NO.42/ACB			ORBIT C-40/48-CF ACB		
								
Retainer bearings		1-1/8" 45°/ 45° ACB upper 1.5" sealed bearing lower	Retainer bearings		1-1/8" 45°/ 45° ACB upper 1.5", 36°/ 45° ACB lower	Retainer bearings		1-1/8" 45°/ 45° ACB upper 1.5", 36°/ 45° ACB lower
Upper headtube	External Ø	46 mm	Upper headtube	External Ø	46 mm	Upper headtube	External Ø	48 mm
	Internal Ø	42 mm		Internal Ø	42 mm		Internal Ø	42 mm
Lower headtube	External Ø	56 mm	Lower headtube	External Ø	56 mm	Lower headtube	External Ø	56 mm
	Internal Ø	52 mm		Internal Ø	52 mm		Internal Ø	52 mm
Steerer		1-1/8" to 1.5" tapered fork	Steerer		1-1/8" to 1.5" tapered fork	Steerer		1-1/8" to 1.5" tapered fork
Stack height		15.5+0.9= 16.4mm	Stack height		15.5+0.8= 16.3mm	Stack height		15.5+0.8= 16.3mm
Top-cap		Alloy	Top-cap		Alloy	Top-cap		Carbon
Weight		90.8grams	Weight		81.2grams	Weight		91.5grams
CODE		TOP-CONE	CODE		TOP-CONE	CODE		TOP-CONE
121-0463		15 mm - alloy	121-0462A		15 mm - alloy	121-0479A		15 mm - carbon
121-0460A		7.8 mm - alloy	121-0461A		7.8 mm - alloy	121-0478A		10 mm - carbon
			121-0514		7.8 mm - alloy black			

INTEGRATED HEADSET (NO CUP)

ORBIT C-40-CF ACB NO.42 CF/ACB			ORBIT CE NO.8B			IMPACT NO.8D		
								
Retainer bearings		1-1/8" 45°/ 45° ACB upper 1.5", 36°/ 45° ACB lower	Retainer bearings		1-1/8" 45°/45° Angular contact bearing	Retainer bearings		1-1/8" (for BMX/ freestyle) 45°/45° Angular contact bearing
Upper headtube	External Ø	46 mm	headtube	External Ø	46 mm	headtube	External Ø	44 mm
	Internal Ø	42 mm		Internal Ø	42 mm		Internal Ø	42 mm
Lower headtube	External Ø	56 mm	Steerer	1-1/8" tapered fork		Steerer	1-1/8"	
	Internal Ø	52 mm		Stack height			15.5+0.8= 16.3mm	
Top-cap		Carbon	Top-cap		Alloy	Top-cap		Alloy/ Carbon
Weight		86.2grams	Weight		74grams	Weight		72.3grams
CODE		TOP-CONE	CODE		TOP-CONE	CODE		TOP-CONE
121-0467A		15 mm - carbon	121-0407		15 mm - alloy	141-0995		15mm - alloy
121-0466A		7.8 mm - carbon	121-0405		8 mm - alloy	121-0340		8 mm - carbon

IMPACT PC NO.8PC

		
Retainer bearings	1-1/8" - gyro compatible	
	45°/45° Angular contact bearing	
headtube	External Ø	44 mm
	Internal Ø	42 mm
Steerer		1-3/8"
Stack height		8.3+0.5= 8.8mm
Top-cap		Unique translucent polycarbonate
Weight		86.2grams
CODE		TOP-CONE
141-0995TB		7.8 mm - transparent blue
141-0995TG		7.8 mm - transparent green
141-0995TGR		7.8 mm - transparent grey
141-0995TP		7.8 mm - transparent pink
141-0995TR		7.8 mm - transparent red

THREADLESS HEADSETS

ORBIT UF NO.2N			ORBIT EQUIPE NO.21			ORBIT XLII NO.5		
								
Retainer bearings		1-1/8" Upper and lower water seals	Retainer bearings		1-1/8" alloy upper cup and steel lower cup	Retainer bearings		1-1/8" Forged CNC machined alloy cups
Bearings	Upper	Ø5/32" x 22 retainer bearings	Bearings	Upper	36°/ 36° Angular contact bearing	Bearings	Upper	36°/ 36° Angular contact bearing
	Lower	36°/ 36° Angular contact bearing		Lower	36°/ 36° Angular contact bearing		Lower	36°/ 36° Angular contact bearing
Steerer	1-1/8"		Steerer	1-1/8"		Steerer	1-1/8"	
Stack height	15.3+13.3= 28.6mm		Stack height	15.1+12.5= 27.6mm		Stack height	13.4+13.9= 27.3mm	
Top-cap	Alloy		Top-cap	Alloy		Top-cap	Alloy	
Weight	101grams		Weight	105grams		Weight	103grams	
CODE	TOP-CONE		CODE	TOP-CONE		CODE	TOP-CONE	
101-1106	3 mm - alloy		101-1055	7.6 mm - alloy		101-1005	9.5 mm - alloy	

ORBIT MX NO.20			ORBIT XTREME PRO NO.12			ORBIT X		
								
Retainer bearings		1-1/8" Forged CNC machined alloy cups	Retainer bearings		1-1/8", Special Size Forged CNC machined alloy cups	Retainer bearings		1-1/8" Forged CNC machined alloy cups
Bearings	Upper	36°/ 36° Angular contact bearing	Bearings	Upper	Stainless crown race	Bearings	Upper	36°/ 36° Angular contact bearing
	Lower	36°/ 36° Angular contact bearing		Lower	Stainless cartridge sealed bearing		Lower	36°/ 36° Angular contact bearing
Steerer	1-1/8" to 1.5" tapered fork		Steerer	1-1/8"		Steerer	1-1/8"	
Stack height	18.6+13.3= 31.9mm		Stack height	16.2+13.5= 29.7mm		Stack height	18.3+13.1= 31.4mm	
Top-cap	Alloy		Top-cap	Alloy		Top-cap	Alloy	
Weight	95grams		Weight	99grams		Weight	95grams	
CODE	TOP-CONE		CODE	TOP-CONE		CODE	TOP-CONE	
101-0505	6.1 mm - alloy black		101-0050	7.2 mm - alloy		121-0005	6.1 mm - alloy	
101-0506N	6.1 mm - alloy white							

THREADLESS HEADSETS

HAMMER TH-877			CHISEL TH-877S			MALLET TH-872		
								
Retainer bearings		1-1/8" 12mm "deep cup"	Retainer bearings		1-1/8" 12mm "deep cup"	Retainer bearings		1-1/8" 12mm "deep cup"
Bearings	Upper	Ø5/32" x 20 bearings	Bearings	Upper	Ø5/32" x 20 bearings	Bearings	Upper	Ø5/32" x 20 bearings
	Lower	Oversized Ø3/16" x 20B bearings		Lower	Oversized Ø3/16" x 20B bearings		Lower	Oversized Ø3/16" x 20B bearings
Steerer	1-1/8"		Steerer	1-1/8" heavy duty		Steerer	1-1/8" Heavy Duty	
Stack height	12.8+11.9=24.7mm		Stack height	12.8+11.9= 24.7mm		Stack height	13.5+11.9= 25.4mm	
Top-cap	Nylon		Top-cap	Nylon		Top-cap	Alloy	
Weight	149grams		Weight	156grams		Weight	150grams	
CODE	TOP-CONE		CODE	TOP-CONE		CODE	TOP-CONE	
141-2340	nylon		141-2341	nylon		141-2335	alloy	

THE BIG FAT PIG 1.5R N.7BY			THE PIG NO.7			THE PIG DH PRO NO.15		
								
Retainer bearings		1-1/8" Ø7/32" x 20 retainer bearings	Retainer bearings		1-1/8" GYRO compatible	Retainer bearings		1-1/8" - GYRO compatible 12mm "deep cup"
Bearings	Upper	9.5 deep cup super oversized	Bearings	Upper	Ø5/32" x 20 bearings	Bearings	Upper	36°/ 36° Angular contact bearing
	Lower	9.5 deep cup super oversized		Lower	Oversized Ø3/16" x 20B bearings		Lower	industrial cartridge sealed bearing
Steerer	1.5" sized head tube and 1-1/8" steerer		Steerer	1-1/8"		Steerer	1-1/8"	
Stack height	16.9+11.7= 28.6mm		Stack height	15.4+13.6= 29mm		Stack height	15.1+16= 31.1mm	
Top-cap	Alloy		Top-cap	Alloy		Top-cap	Alloy	
Weight	387grams		Weight	193grams		Weight	166grams	
CODE	TOP-CONE		CODE	TOP-CONE		CODE	TOP-CONE	
141-1308	4 mm - alloy		141-1005	4 mm - alloy		141-2005	7.6 mm - alloy	

CABLE ROUTING

OFF-ROAD SERIES

GRAVEL SERIES

ROAD SERIES

E-BIKE SERIES

SPARES - ACCESSORIES

HEAD BLOCK SYSTEM

SRS DUAL HBS NO.69/ 62/ SRS DUAL/ CUP - HBS 180			SRS DUAL HBS NO.69/ 62/ SRS DUAL/ CUP - HBS 210			NO.94 HBS BLOCK SYSTEM		
								
Retainer bearings		1-1/8" upper / 1.5" lower 1.5" 45°/ 45° ACB	Retainer bearings		1-1/8" 45°/45° ACB 1.5" 45°/45° ACB	Retainer bearings		1-1/8" 36°/ 45° ACB 1.5" 36°/ 45° ACB
Bearings	Upper	62 mm	Bearings	Upper	62 mm	Bearings	Upper	62 mm
	Lower	55.95 mm		Lower	55.95 mm		Lower	55.9 mm
Steerer	1-1/8" to 1.5" tapered fork		Steerer	1-1/8" to 1.5" tapered fork		Steerer	1-1/8" to 1.5" tapered fork	
Stack height	11+10.9= 21.9 mm		Stack height	11+10.9= 21.9 mm		Stack height	31.5+6= 37.5mm	
Top-cap	Nylon with 2 lateral holes		Top-cap	Nylon with 2 lateral holes		Top-cap	Alloy blocking design	
Rotation Angle	150°		Rotation Angle	120°		Rotation Angle	146°	
Weight	139grams		Weight	139grams		Weight	-	
CODE	TOP-CONE		CODE	TOP-CONE		CODE	TOP-CONE	
-	8.6 mm - Nylon		130000065000680	8.6 mm - Nylon		14100056000010	146° blocking - alloy	

1" HEADSET

ORBIT X (1") THREADLESS			DURON X THREADED		
					
Retainer bearings		1" Forged CNC machined alloy cups	Retainer bearings		1" Forged CNC machined alloy cups
Bearings	Upper	36°/ 36° Angular contact bearing	Bearings	Upper	36°/ 36° Angular contact bearing
	Lower	36°/ 36° Angular contact bearing		Lower	36°/ 36° Angular contact bearing
Steerer	1"		Steerer	1"	
Stack height	18.4+13.1= 31.5mm		Stack height	27.5+13.1= 40.6mm	
Top-cap	Alloy		Top-cap	Alloy	
Rotation Angle	82°		Rotation Angle	93.8°	
Weight	139grams		Weight	139grams	
CODE	TOP-CONE		CODE	TOP-CONE	
121-0020	6.1 mm - alloy silver		121-1400	19 mm - alloy	
121-0025	6.1 mm - alloy black				

STEM	HANDLEBAR		HEADSET
ASTM 2 ST-OS-160 -6° 	ASTM 2 HB-RK-222S/CCH/Di2 	ASTM 2 TBC 4D FLAT 	
	HB-RK-233S/CCH/Di2 	HB-KO-237S/CCH/Di2 	
	HB-RD-257S/PSH/CCH/Di2 	HB-KO-215S/CCH/Di2 	
	HB-RD-257XS/PSH/CCH/Di2 	HB-KO-240S/CCH/Di2 	
	HB-RK-238S/CCH/Di2 	HB-RO-293S/CCH/Di2 	
	HB-RD-301S/CCH/Di2 		
INTEGRATED HANDLEBARS			NO.55R 1.5"/ACR-HBS-180 NO.94-HBS-146/CR NO.94-HBS-146/CR/1.8" NO.55R 1.5"/ACR/STD NO.55R 1-1/4"/ACR-FSA NO.55R 1.5"/CR/B NO.55R 1.8"/CR NO.72/CR NO.55R 1.5"/CR/LS NO.80 1.5"/CR II Middle NO.80 1.5"/CR II Dual
ASTM 2	SB-KO-i330S/Di2 	SB-KO-i320S/Di2 	

STEM	HANDLEBAR	HEADSET
ASTM 3 ST-OS-180 	ASTM 3 HB-MK-108-OS700/CCH/Di2 HB-MK-108-OS760/CCH/Di2  HB-MK-175L-OS760/CCH/Di2  HB-XC-495-OS780/CCH  HB-XC-515A-OS780/CCH 	NO.SSR 1.5"/CR/B NO.55R 1.8"/CR NO.55R 1.8"/CUP/ICR NO.13/12B/44/ICR NO.13/57E/ICR NO.72/CR NO.55R 1.5"/CR/LS NO.80 1.5"/CR II Middle NO.80 1.5"/CR II Dual
INTEGRATED HANDLEBARS		
ASTM 3	SB-MK-i261 	

COCKPIT **SMR II**- O-FORK - FULLY HIDDEN

COMPATIBILITY CHART

NEW 2025

STEM	HANDLEBAR		HEADSET
ASTM 2 O-FORK ST-OS-174/SMR-II-10°  ST-OS-175/SMR-II-10°  D-FORK ST-OS-177/SMR-II-10°  ST-OS-178/SMR-II-10° 	ASTM 2 HB-RK-222S/CCH/Di2  HB-RK-233S/CCH/Di2  HB-RD-257S/PSH/CCH/Di2  HB-RD-257XS/PSH/CCH/Di2  HB-RK-238S/CCH/Di2  HB-RD-301S/CCH/Di2 	ASTM 2 TBC 4D FLAT  HB-KO-237S/CCH/Di2  HB-KO-215S/CCH/Di2  HB-KO-240S/CCH/Di2  HB-RO-293S/CCH/Di2 	NO.SSR 1.5"/ACR-HBS-180 NO.94-HBS-146/CR NO.94-HBS-146/CR/1.8" NO.55R 1.5"/ACR/STD NO.55R 1-1/4"/ACR-FSA NO.55R 1.5"/CR/B NO.55R 1.8"/CR NO.55R 1.8"/CUP/ICR NO.13/12B/44/ICR NO.13/57E/ICR NO.72/CR

CABLE ROUTING

OFF-ROAD SERIES

GRAVEL SERIES

ROAD SERIES

E-BIKE SERIES

SPARES - ACCESSORIES

COCKPIT **SMR II** - O-FORK - SEMI HIDDEN

COMPATIBILITY CHART

NEW 2025

STEM	HANDLEBAR		HEADSET
<u>ASTM 2</u> O-FORK ST-OS-174/SMR-II-10°  ST-OS-175/SMR-II-10°  O-FORK ST-OS-177/SMR-II-10°  ST-OS-178/SMR-II-10° 	<u>ASTM 2</u> HB-RD-307S  HB-RD-300S/PSH  HB-RD-300S  HB-RD-320S 	<u>ASTM 2</u> HB-RD-390S/AGX  HB-RD-315S  HB-RD-310S 	NO.SSR 1.5"/ACR-HBS-180 NO.94-HBS-146/CR NO.94-HBS-146/CR/1.8" NO.55R 1.5"/ACR/STD NO.55R 1-1/4"/ACR-FSA NO.55R 1.5"/CR/B NO.55R 1.8"/CR NO.55R 1.8"/CUP/ICR NO.13/12B/44/ICR NO.13/57E/ICR NO.72/CR

*ALL ACR HANDLEBARS ARE ALSO COMPATIBLE WITH SEMI-HIDDEN INTEGRATION

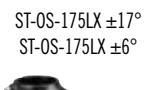
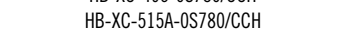
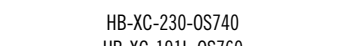
STEM	HANDLEBAR		HEADSET
ASTM 2	ASTM 2	ASTM 2	
ST-OS-92	HB-RK-222S/CCH/Di2	TBC 4D FLAT	 N0.69/56/SRS/ Center-HBS-129 N0.69/56/SRS/ Center-HBS-190-1 N0.69/56/SRS/ Center-HBS-180 N0.69/56/SRS/Center N0.69/62/SRS/ Center/CUP N0.69/56/SRS/ Center/57E N0.13/57E/SRS/Center
	HB-RK-233S/CCH/Di2		
ST-OS-121-6° ST-OS-121-17°	HB-RD-257S/PSH/CCH/Di2		
	HB-RD-257XS/PSH/CCH/Di2		
ST-OS-93/PSH		HB-KO-240S/CCH/Di2	
ST-OS-149	HB-RD-307S		
	HB-RD-300S/PSH	HB-RD-293S/CCH/Di2	
ST-OS-167			
	HB-RD-300S		
ST-KO-137		HB-RD-301S/CCH/Di2	
ST-KO-126-OS	HB-RD-320S		
		HB-RD-390S/AGX	
ST-KO-129-OS	HB-RD-315S		

COCKPIT CHARTS SRS DUAL - O-FORK

STEM	HANDLEBAR		HEADSET
ASTM 2	ASTM 2	ASTM 2	
ST-OS-92	HB-RK-222S/CCH/Di2	TBC 4D FLAT	
ST-OS-98/CSI	HB-RK-233S/CCH/Di2	HB-KO-237S/CCH/Di2	
ST-OS-121-6° ST-OS-121-17°	HB-RD-257S/PSH/CCH/Di2	HB-KO-215S/CCH/Di2	
ST-OS-93/PSH	HB-RD-257XS/PSH/CCH/Di2	HB-KO-240S/CCH/Di2	
ST-OS-149	HB-RD-307S	HB-RD-293S/CCH/Di2	
ST-OS-167	HB-RD-300S/PSH	HB-RK-238S/CCH/Di2	
ST-KO-137	HB-RD-300S	HB-RD-301S/CCH/Di2	
ST-KO-126-OS	HB-RD-320S	HB-RD-390S/AGX	
ST-KO-129-OS	HB-RD-315S		
			NO.69/56/SRS/ Center-HBS-129 NO.69/56/SRS/ Center-HBS-190-1 NO.69/56/SRS/ Center-HBS-180 NO.69/56/SRS/Center NO.69/62/SRS/ Center/CUP NO.69/56/SRS/ Center/57E NO.13/57E/SRS/Center

STEM	HANDLEBAR	HEADSET
ASTM 5 ST-OS-14/Ø35  ST-DH-211/Ø35 	ASTM 5 HB-AK-227L-OS800/Ø35 HB-AK-224B-OS800/Ø35  HB-DH-304A-OS800/Ø35 HB-DH-304B-OS800/Ø35  HB-AK-226L-OS800 HB-AK-233B-OS800  HB-FR-273A-OS800/PSH HB-FR-273B-OS800/PSH 	
ASTM 4 ST-AM-156/Ø35  ST-FR-206-OS  ST-OS-173/Ø35 	ASTM 4 HB-XC-302L-OS800/Ø35 HB-XC-312B-OS800/Ø35 	N0.69/56/SRS/ Center-HBS-129 N0.69/56/SRS/ Center-HBS-190-1 N0.69/56/SRS/ Center-HBS-180 N0.69/56/SRS/Center N0.69/62/SRS/ Center/CUP N0.69/56/SRS/ Center/57E N0.13/57E/SRS/Center
ASTM 3 ST-OS-133-20°  ST-OS-105/CSI  ST-OS-77  ST-OS-102  ST-OS-175LX ±17° ST-OS-175LX ±6° 	ASTM 3 HB-MK-108-OS700/CCH/Di2 HB-MK-108-OS760/CCH/Di2  HB-MK-175L-OS760/CCH/Di2  HB-XC-495-OS780/CCH HB-XC-515A-OS780/CCH  HB-XC-230-OS740 HB-XC-191L-OS760  HB-XC-316-OS740 HB-XC-319L-OS760 	

COCKPIT CHARTS SRS DUAL - O-FORK

STEM	HANDLEBAR	HEADSET
ASTM 5 ST-OS-14/Ø35  ST-DH-211/Ø35 	ASTM 5 HB-AK-227L-OS800/Ø35 HB-AK-224B-OS800/Ø35  HB-DH-304A-OS800/Ø35 HB-DH-304B-OS800/Ø35  HB-AK-226L-OS800 HB-AK-233B-OS800  HB-FR-273A-OS800/PSH HB-FR-273B-OS800/PSH 	 NO.69/56/SRS/ Center-HBS-129 NO.69/56/SRS/ Center-HBS-190-1 NO.69/56/SRS/ Center-HBS-180 NO.69/56/SRS/Center NO.69/62/SRS/ Center/CUP NO.69/56/SRS/ Center/57E NO.13/57E/SRS/Center
ASTM 4 ST-AM-156/Ø35  ST-FR-206-OS  ST-OS-173/Ø35 	ASTM 4 HB-XC-302L-OS800/Ø35 HB-XC-312B-OS800/Ø35 	
ASTM 3 ST-OS-133-20°  ST-OS-105/CSI  ST-OS-77  ST-OS-102  ST-OS-175LX ±17° ST-OS-175LX ±6° 	ASTM 3 HB-MK-108-OS700/CCH/Di2 HB-MK-108-OS760/CCH/Di2  HB-MK-175L-OS760/CCH/Di2  HB-XC-495-OS780/CCH HB-XC-515A-OS780/CCH  HB-XC-230-OS740 HB-XC-191L-OS760  HB-XC-316-OS740 HB-XC-319L-OS760 	

FSA SPACERS



CARBON SPACERS

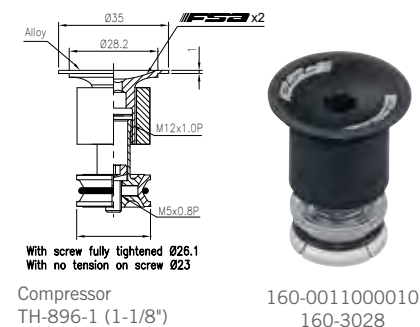
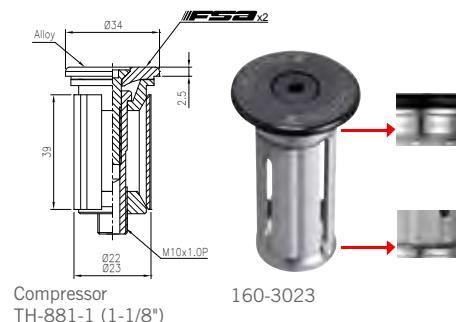
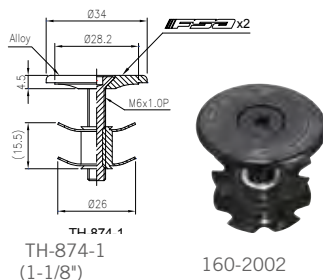
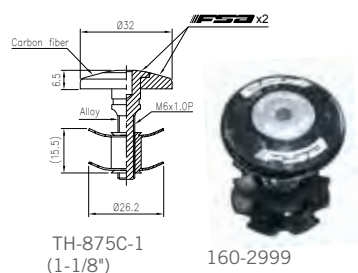
CODE	DESCRIPTION
160-4324	HSSP Carb Spacer 1-1/8 x5mm black FSA logo H2373
160-4325	HSSP Carb Spacer 1-1/8 x10mm black FSA logo H2373
160-4326	HSSP Carb Spacer 1-1/8 x 20mm black FSA logo H2373



ALLOY SPACERS

CODE	DESCRIPTION
160-4103	HSSP Alloy Spacer 1-1/8 x3mm black
160-4105	HSSP Alloy Spacer 1-1/8 x5mm black FSA LOGO
160-4120	HSSP Alloy Spacer - 1-1/8 x 20mm black FSA LOGO

FSA COMPRESSIONS DEVICES

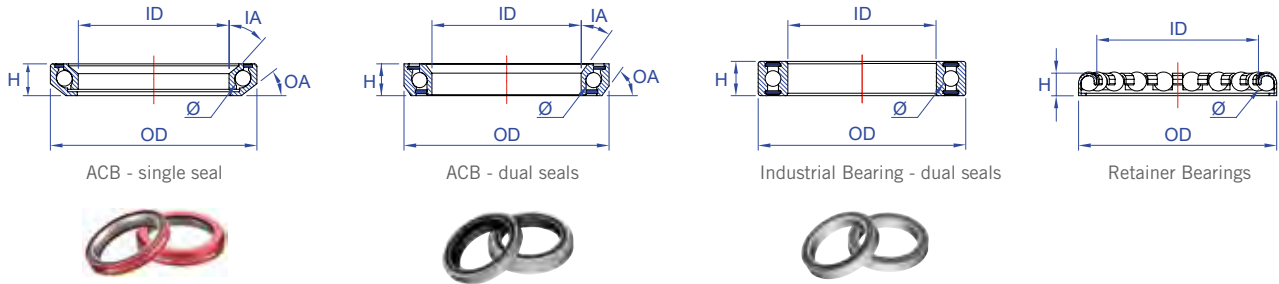


CODE	DESCRIPTION
160-2999	HSSP Star nut Carbon 1-1/8 TH-875c-1
160-2002	HSSP Star nut Alloy FLAT 1-1/8 TH-874-1
160-3023	HSSP Compres 23mm Carb Steerer alloy cap TH-881-1
160-3012	HSSP Compres 1-1/8 Carb Steerer carb cap TH-884-1
160-3010	HSSP Compres 1-1/8 Carb Steerer alloy cap TH-883-1
160-0011000010	HSSP Compres 1-1/8 Carb Steerer alloy cap TH-896-1
160-3028	HSSP Compres 1-1/8 Carb Steerer alloy cap TH-896-1

BEARING CHART

36° x 36°													
Item number	Description	Model name	Item number	bearing Size	IA	OA	Bearing type	I.D.	O.D.	H	Ball material	Seal color	Seal Qty
160-6500B	BEAR TH-871 ACB 36°x36° 1-1/8 Dual S MR033E	TH-871	MR033	1-1/8"	36°	36°	ACB	Ø30.15	Ø44	8	CrMo	Black	Dual
160-0016000000	BEAR TH-872E ACB 36°x36° 1-1/8 Dual S MR043	TH-872E	MR043	1-1/8"	36°	36°	ACB	Ø30.15	Ø41.5	6.5	CrMo	Black	Dual
160-0026000000	BEAR TH-872/DJ ACB 36°x36° 1-1/8 Single S MR172	TH-872/DJ	MR172	1-1/8"	36°	36°	ACB	Ø30.15	Ø41.5	6.7	CrMo	Black	Single
160-0022000000	BEAR ACB 36x36 1.5 Black S MR006	TH-072E	MR006	1.5"	36°	36°	ACB	Ø40	Ø51	6.5	CrMo	Black	Dual
160-6470B	BEAR Micro ACB 36x36 1" Black S MR050	TH-372	MR050	1"	36°	36°	ACB	Ø27.2	Ø38.5	6.5	CrMo	Black	Dual
36° x 45° ACB													
Item number	Description	Model name	Item number	Inch bearing	IA	OA	Bearing type	I.D.	O.D.	H	Ball material	Seal color	Seal Qty
160-1655	BEAR SL ACB 36°x45° 1-1/8 Black S MR054R	TH-873R	MR054R	1-1/8"	36°	45°	SL ACB	Ø30.2	Ø41	6.5	CrMo	Black	Single
160-6465	BEAR TH-873S ACB 36°x45° 1-1/8 Dual S MR054S	TH-873S	MR054S	1-1/8"	36°	45°	Stainless ACB	Ø30.2	Ø41	6.5	CrMo	Gray	Dual
160-0014000000	BEAR TH873 ACB 36°x45° Black S MR122	TH-873E	MR122	1-1/8"	36°	45°	ACB	Ø30.2	Ø41	6.5	CrMo	Black	Single
160-0030000000	BEAR TH-873/DJ ACB 36°x45° 1-1/8 Single S MR040	TH-873/DJ	MR040	1-1/8"	36°	45°	ACB	Ø30.15	Ø41	7.3	CrMo	Black	Single
160-67410E	BEAR Micro ACB Ceramic 36°x45° 1-1/8 MR115	TH-873-CB	MR115	1-1/8"	36°	45°	Ceramic ACB	Ø30.15	Ø41	6.5	Si3N4	Red	Dual
160-6747	BEAR TH-800 ACB 36°x45° 1-1/8 Single S MR075	TH-800	MR075	1-1/8"	36°	45°	ACB	Ø30.15	Ø41.7	7.8	1008	Black	Single
160-6753	BEAR IS-2-138 ACB 36°x45° 1-3/8 Dual S MR031	IS-2-138	MR031	1-3/8"	36°	45°	ACB	Ø37	Ø48.9	6.5	CrMo	Black	Dual
160-1656	BEAR SL ACB 36°x45° 1.5 Black S MR110R	TH-073R	MR110R	1.5"	36°	45°	SL ACB	Ø40	Ø51.8	8	CrMo	Black	Single
160-6761	BEAR TH-073 ACB 36°x45° 1.5 Single S MR127	TH-073E	MR127	1.5"	36°	45°	ACB	Ø40	Ø51.8	8	CrMo	Black	Single
160-0012000000	BEAR TH-073/DJ/R 36°x45° 1.5 Black S MR019	TH-073/DJ	MR019	1.5"	36°	45°	ACB	Ø40	Ø51.8	7.5	CrMo	Black	Single
160-6462	BEAR TH-373 ACB 36°x45° 1" Dual S MR055E	TH-373	MR055	1"	36°	45°	ACB	Ø27.2	Ø38	6.5	CrMo	Blue	Dual
45° x 45° ACB													
Item number	Description	Model name	Item number	Inch bearing	IA	OA	Bearing type	I.D.	O.D.	H	Ball material	Seal color	Seal Qty
160-1654	BEAR SL TH-870R ACB 45°x45° 1-1/8 MR042R	TH-870R	MR042R	1-1/8"	45°	45°	SL ACB	Ø30.5	Ø41.8	8	CrMo	Black	Single
160-1647	BEAR TH-870E ACB 45°x45° 1-1/8 Single S MR121	TH-870E	MR121	1-1/8"	45°	45°	ACB	Ø30.5	Ø41.8	8	CrMo	Black	Single
160-0031000000	BEAR TH-870/DJ ACB 45°x45° 1-1/8 Single S MR155	TH-870/DJ	MR155	1-1/8"	45°	45°	ACB	Ø30.5	Ø41.8	7.5	CrMo	Black	Single
160-6483	BEAR TH-870S ACB 45°x45° 1-1/8 Single S MR042S	TH-870S	MR042S	1-1/8"	45°	45°	Stainless ACB	Ø30.5	Ø41.8	8	CrMo	Gray	Single
160-6742	BEAR Micro ACB Ceramic 45°x45° 1-1/8 MR116	TH-870-CB	MR116	1-1/8"	45°	45°	Ceramic ACB	Ø30.5	Ø41.8	8	Si3N4	Red	Single
160-0017000000	BEAR TH-870G-RS ACB 45°x45° 1-1/8 MR123	TH-870G	MR123	1-1/8"	45°	45°	ACB	Ø30.15	Ø39	6.5	CrMo	Black	Dual
160-6754	BEAR SL Micro ACB Light 45°x45° 1-1/4 MR082R	TH-970R	MR082R	1-1/4"	45°	45°	SL ACB	Ø34	Ø46.8	7	CrMo	Black	Single
160-0018000000	BEAR TH-970E ACB 45°x45° 1-1/4 Dual S MR168	TH-970E	MR168	1-1/4"	45°	45°	ACB	Ø34	Ø46.8	7	CrMo	Black	Dual
160-0036000000	BEAR TH970/DJ ACB 45°x45° 1-1/4 Single S MR100	TH-970/DJ	MR100	1-1/4"	45°	45°	ACB	Ø34	Ø46.8	7.3	CrMo	Black	Single
160-6737	BEAR TH-970S ACB 45°x45° 1-1/4 Dual S MR082S	TH-970S	MR082S	1-1/4"	45°	45°	Stainless ACB	Ø34	Ø46.8	7	CrMo	Gray	Dual
160-6746	BEAR NO.51 ACB 45°x45° 1-1/4 Single S MR136	NO.51	MR136	1-1/4"	45°	45°	Micro ACB	Ø32.8	Ø41.8	6	CrMo	Black	Single
160-6752	BEAR NO.54 ACB 45°x45° 1-1/4 37mm Dual S MR137	NO.54	MR137	1-1/4"	45°	45°	ACB	Ø37	Ø46.9	7	CrMo	Black	Dual
160-0015000001	BEAR NO.8C-138 ACB 45°x45° 1-3/8 MR151	NO.8C-138	MR151	1-3/8"	45°	45°	ACB	Ø37	Ø48.9	7	CrMo	Black	Dual
160-1653	BEAR SL TH-070E ACB 45°x45° 1.5 MR128R	TH-070R	MR128R	1.5"	45°	45°	SL ACB	Ø40	Ø52	7	CrMo	Black	Single
160-0010000000	BEAR TH-070E ACB 45°x45° 1.5 Dual S MR170	TH-070E	MR170	1.5"	45°	45°	ACB	Ø40	Ø52	7	CrMo	Black	Dual
160-0037000000	BEAR TH-070/DJ ACB 45°x45° 1.5 Single S MR171	TH-070/DJ	MR171	1.5"	45°	45°	ACB	Ø40	Ø52	7.5	CrMo	Black	Single
160-0181000000	BEAR TH-075E ACB 45°x45° 1.5 MR261	TH-075E	MR261	1.5"	45°	45°	ACB	Ø40	Ø52	7.5	CrMo	Black	Single
INDUSTRIAL BEARINGS													
Item number	Description	Model name	Item number	Inch bearing	IA	OA	Bearing type	I.D.	O.D.	H	Ball material	Seal color	Seal Qty
160-6735	BEAR ind lower HS PIG DH 1-1/8 MR029	6906	MR029	1-1/8"	40°		Industrial	Ø30	Ø47		CrMo	Black	Dual
160-6290	BEAR ind up/low HS ORBIT XtremePro 1-1/8 MR062	TH-874S	MR062	1-1/8"	45°		Industrial	Ø30.2	Ø41		Stainless	Black	Dual
160-6291	BEAR ind HS ORBIT 1.5 MR069	6808	MR069	1.5"	36°		Industrial	Ø40	Ø52		CrMo	Black	Dual
CAGED BALL BEARINGS													
Item number	Description	Model name	Item number	Inch bearing	IA	OA	Bearing type	I.D.	O.D.	H	Ball material	Seal color	Seal Qty
160-1657	BEAR upper for HS PIG 5/32x20 MR013	5/32"x20	MR013					Ø32.8	Ø40.1	4.6	CrMo		

BEARINGS



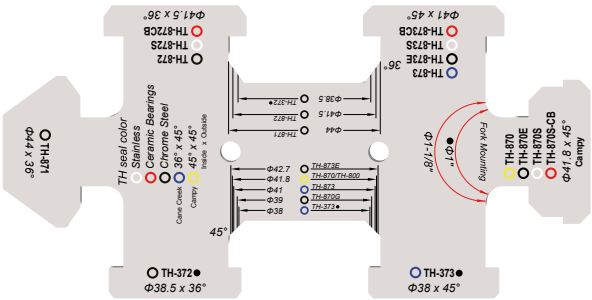
SUPER LIGHT (SL) ACB HEADSET BEARINGS



Size		L ACB (g)	Standard ACB (g)	Weight Saving (g)	Weight Saving (%)
45° X 45°	1-1/8" (MR042R)	14.1g	22.8g	8.7g	38%
	1-1/4" (MR082R)	17.6g	26.8g	9.2g	34%
	1.5" (MR054R)	22.6g	30.3g	7.7g	25%
36° X 45°	1-1/8" (MR054R)	13.1g	21.8g	8.7g	38%
	1.5" (MR110R)	20.6g	28.3g	7.7g	25%

- New Super Light ACB bearing with alloy housing
- Inexpensive weight-reducing upgrade for any bike
- 45° x 45°, 36° x 45° versions available

FSA HEADTUBE GUIDE 1" & 1 1/8"



- Stainless steel
 - Multicolor screen printing
 - Gauges for all current bearing standards (Campagnolo, Cane Creek, TH)
 - For 1" and 1-1/8"
 - Inside gauges for bearings
- WEIGHT**
- 75 grams

CODE	DESCRIPTION
160-9000	TOOL HEADSET GUIDE 1" & 1-1/8"

FSA HEADTUBE GUIDE 1 1/4" & 1.5"



- For 1.5" and 1-1/4"
 - Inside gauges for bearings
- WEIGHT**
- 75 grams

CODE	DESCRIPTION
160-9001	TOOL HEADSET GUIDE 1-1/4 & 1.5 E0301

FSA MICRO SPACER



Micro-spacers should be used between the top cover and compression ring to make sure the top cover does not contact the top of the headtube.

CODE	DESCRIPTION
160-3021	HSSP Microspacer 1-1/8 MW006 10pcs
16000115000000	HSSP Microspacer ACR 1-1/8 28.6x0.25mm MW192
16000162000000	HSSP Microspacer ACR 1-1/4 31.8x0.25mm MW193
160-0051000000	HSSP Microspacer 1 1/4" (MW259)
160-0176000000	HSSP Microspacer 1" 0,25mm MW034

FSA HEADTUBE REDUCER



- Fit 1-1/8" headset to 1.5" headtube

WEIGHT

- 77 grams

CODE	DESCRIPTION
160-3021	HSSP 1.5 Reducer to 1-1/8 HS E0068 (pair)

FSA STAR-NUT TOOL



- Enables, fast, accurate and aligned insertion of star-nuts into fork steerer tubes

WEIGHT

- 253 grams

CODE	DESCRIPTION
160-9005	TOOL STARNUT DRIVER & GUIDE QR-11

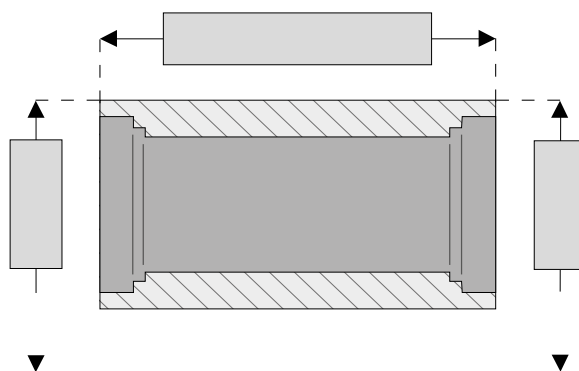
EASY BOTTOM BRACKETS

STEP 1 SELECT YOUR STYLE

ROAD
FRAME

MTB
FRAME

STEP 2 INSERT THE BB MEASUREMENTS



STEP 3 SELECT YOUR CRANKSET STANDARD

386^{EVO}
CRANKSET

BB30
CRANKSET

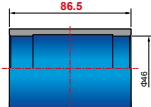
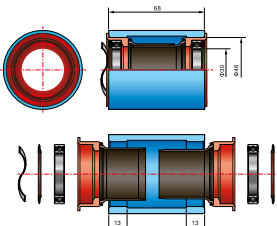
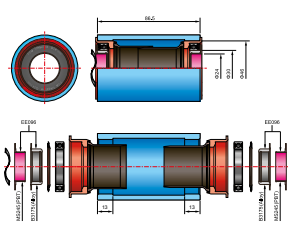
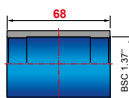
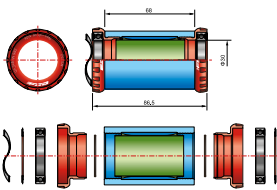
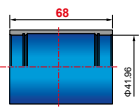
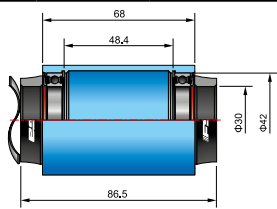
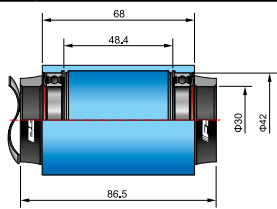
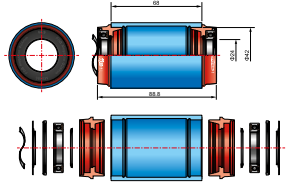
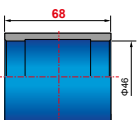
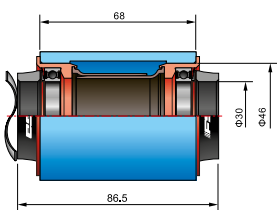
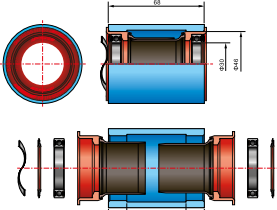
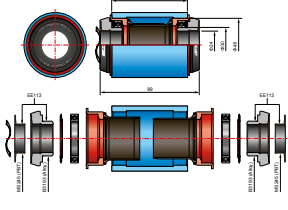
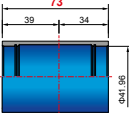
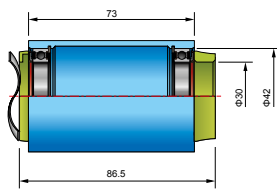
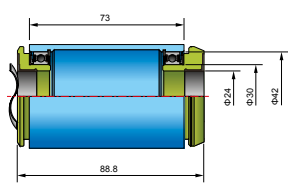
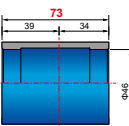
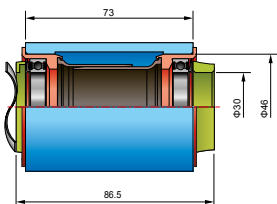
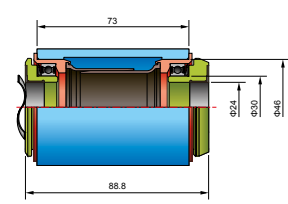
GXP
CRANKSET

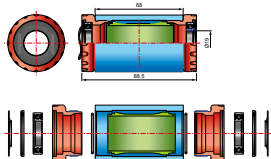
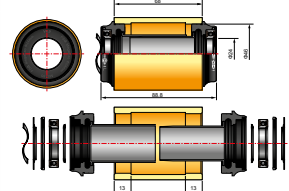
SHM
CRANKSET

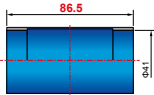
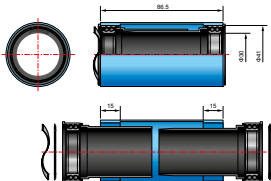
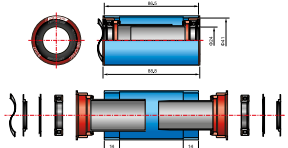
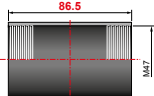
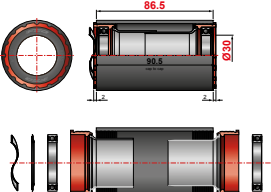
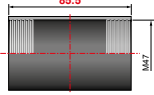
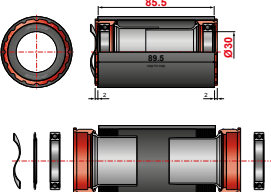
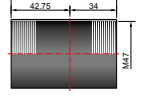
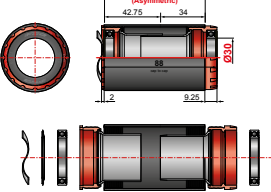
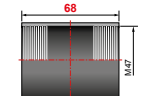
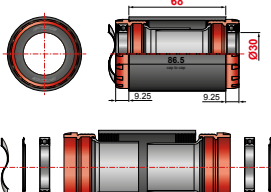
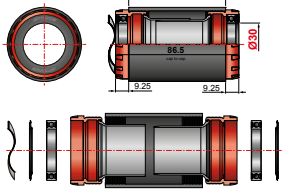
STEP 4 GET THE PDF OR VISIT THE WEBSITE

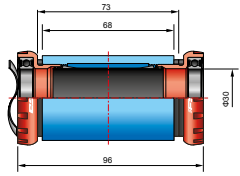
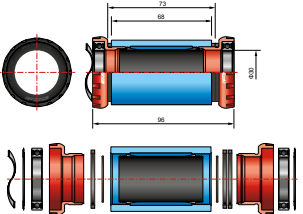
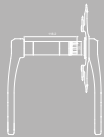
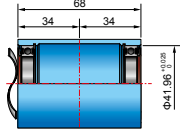
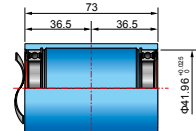
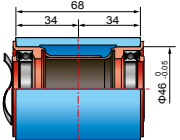
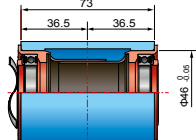
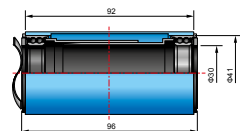
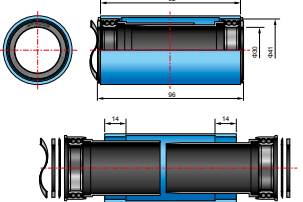
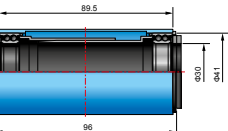
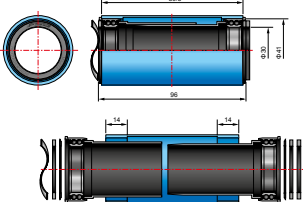
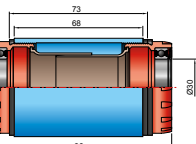
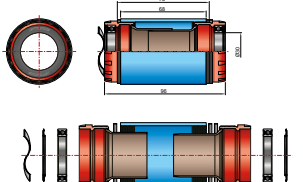


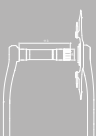
FSAEASYBOTTOMBRACKETS.COM

ROAD CRANKSET STANDARD		BB386EVO w/ wave washer (86.5mm cap-to-cap) 	BB30 	MEGAEXO Ø24 (w/o pinch-bolt) w/ wave washer (88.8-89mm cap-to-cap) 
BB386EVO		 STD 200-3112 CER 200-3111		 STD 200-3112 CER 200-3111 + 200-3208
BSA/ ITA		 STD 200-3201		STD 200-1869
BB30		 STD 200-3002 CER 200-3000 + 200-3204	 STD 200-3002 CER 200-3000	 STD 230-6024 CER 230-6023
PRESS-FIT 30		 STD 200-3112 CER 200-3111 + 200-3204	 STD 200-3112 CER 200-3111	 STD 230-0003000200 STD 200-3112 CER 200-3111 + 200-3221
CANNONDALE BB30A		 STD 200-3002 CER 200-3000 + 200-0005000330		 STD 200-3002 CER 200-3000 + 200-0006000330
CANNONDALE PRESS-FIT 30A		 STD 200-3112 CER 200-3111 + 200-0005000330		 STD 200-3112 CER 200-3111 + 200-0006000330

	SHIMANO Ø24 (w/ pinch-bolt) w/ wave washer (MEGAEXO) w/o wave washer (SHIMANO)			DUB Ø29 (89.5-89.9mm cap-to-cap)			MEGAEXO Ø19 w/ wave washer (88.8-89mm cap-to-cap)			SRAM GPX/ CAMPAGNOLO					
															
BB386EVO	STD	200-3112	+ 200-3202				STD	200-3112	+ 200-3222	STD	200-3112	+ 200-3210 (SRAM) +200-3209 (CAMPY)			
	CER	200-3111					CER	200-3111		CER	200-3111				
BSA/ ITA															
	STD	200-0007000200 (BSA)													
	STD	200-1867 (BSA)													
	STD	200-0011000500 (ITA)					STD	200-1893							
BB30															
	STD	230-6025													
PRESS-FIT 30															
	STD	230-0003000200													
	STD	200-3112	+ 200-3203										STD	200-3112	+ 20000035000010
	CER	200-3111											CER	200-3111	
CANNONDALE BB30A															
CANNONDALE PRESS-FIT 30A															
	STD	200-0055000010													

ROAD CRANKSET STANDARD		BB386EVO w/ wave washer (86.5mm cap-to-cap)	BB30	MEGAEXO Ø24 (w/o pinch-bolt) w/ wave washer (88.8-89mm cap-to-cap)
SHIMANO PRESS-FIT BB86		 STD 200-0012000110 CER 20000012000111		 STD 230-6016
T47 (86.5mm)		 STD 200-0037000770		
T47 (85.5mm)		 STD 200-0050000010		
T47 (76.75mm)		 STD 200-0052000770		
T47 (68mm)		 STD 200-0034000720		 STD 200-0034000720 STD 200-3208
BB-RIGHT PF79		STD 200-3112 CER 200-3111 + 200-0010000011		STD 200-3205 CER 20000046000190
TREK BB90				STD 230-6001

MTB CRANKSET STANDARD		FSA BB392 EVO	BB30
68/ 73mm ENGLISH 1.37"x24T			
		STD 200-3213	
BB30 (68mm)		STD 200-3002 CER 200-3000	STD 200-3101 CER 200-3100
		+ 200-0027000600 (w/ MW114)	
BB30 (73mm)		STD 200-3002 CER 200-3000	STD 200-3101 CER 200-3100
		+ 200-0027000600 (w/ MW114)	
PF30 (68mm)		STD 200-3114 STD 200-3118	STD 200-3114
		+ 200-0027000600 (w/ MW114)	
PF30 (73mm)		STD 200-3114 STD 200-3118	STD 200-3114
		+ 200-0027000600 (w/ MW114)	
PRESS-FIT BB92			
		STD 200-0020000110	
PRESS-FIT BB89.5			
		STD 200-0020000110	
T47			
		STD 200-0047000600	

	MEGAEXO Ø24 w/o pinch-bolt					SHIMANO	MEGAEXO Ø19 w/o pinch-bolt					
68/ 73mm ENGLISH 1.37"x24T												
	STD	200-1852										
	STD	200-1969										
	CER	200-1962				STD	200-1969					
BB30 (68mm)												
	STD	200-3002					+ 200-3220 (w/ MW114)					
	CER	200-3000										
	BB30 (73mm)											
STD		200-3002					+ 200-3220 (w/o MW114)					
	CER	200-3000										
	PF30 (68mm)											
STD		200-3114		+ 200-0018000600		STD	200-3114		+ 200-3220 (w/ MW114)			
STD		200-3118				CER	200-3118					
PF30 (73mm)												
	STD	200-3114		+ 200-3208		STD	200-3114		+ 200-3220 (w/o MW114)			
	STD	200-3118				CER	200-3118					
PRESS-FIT BB92												
	STD	230-6043										
CER	230-6040				STD	230-6035		+ 230-4000		STD	230-6045	
PRESS-FIT BB89.5	X											
	STD	230-6043				STD	230-6035		+ 230-4034			
CER	230-6040				STD	230-0059000110		+ 230-4000		STD	230-6045	
T47												

FSA PLATINUM ISIS

BOTTOM BRACKET



- Forged hollow Cr-Mo steel spindle for ISIS drive
- Cold forged aluminium cups
- Composite anti-creak sleeve
- Chromoly M15 bolts

SIZES

- 68mm x 108mm, 113mm, 118mm

WEIGHT

- 225 grams

CODE	TYPE
200-0998	BB Platinum ISIS, 68x108mm BB-9920
200-1000	BB Platinum ISIS 68x113mm BB-9920
200-1008	BB Platinum ISIS 68x118mm BB-9920

FSA POWER PRO JIS

BOTTOM BRACKET



- Forged chromoly spindle for JIS square taper
- Industrial 6002KRS cartridge sealed bearings with oversized Ø3/16" balls
- Cold forged aluminium cups
- Double seals for water and dirt protection

SIZES

- 68mm x 103, 110, 113, 115, 116, 118, 122.5, 124.5, 127.5mm

WEIGHT

- 295 grams

CODE	TYPE
210-2923	BB Power Pro JIS 68x103mm BB7420ST w/ML016
210-2900	BB Power Pro JIS 68x110.5mm BB7420ST w/ML016
210-2901	BB Power Pro JIS 68x113mm BB7420ST w/ML016
210-2905	BB Power Pro JIS 68x116mm BB7420ST w/ML016
210-2907	BB Power Pro JIS 68x118mm BB7420ST w/ML016
210-2920	BB Power Pro JIS 68x122.5mm BB7420ST w/ML016
210-2908	BB Power Pro JIS 68x124.5mm BB7420ST w/ML016
210-2909	BB Power Pro JIS 68x127.5mm BB7420ST w/ML016

FSA POWER DRIVE

BOTTOM BRACKET



- Forged hollow SCM4130 chromo spindle
- Industrial 6002KRS cartridge sealed bearings with oversized Ø3/16" balls
- Cold forged aluminium cups
- Double "snap" seals for water and dirt protection

SIZES

- 68mm x 108mm, 113mm, 118mm
- 73mm x 113mm, 118mm

WEIGHT

- 335 grams

CODE	TYPE
210-3508	BB Power Drive 68x108mm BB8420AL w/Bolt
210-3513	BB Power Drive 68x113mm BB8420ST w/Bolt
210-3524	BB Power Drive 68x118mm BB A8420AL w/Bolt
210-3533	BB Power Drive 73x113mm BB8420ST w/Bolt
210-3534	BB Power Drive 73x118mm BB8420 w/Bolt

BOLT CHART

BOLT CODE	ML054 (CrMo M15) 390-2040	ML019 (CrMo M8) 390-2030	QR-19 Self-Extracting 390-0028000601	QR-20 Self-Extracting 390-0022000010
CRANKSET BB	ISIS BB	JIS BB	SL-K modular V18 ENERGY modular	COMET modular V18 AFTERBURNER mod V18

BOLT CODE	QR-8A (CrMo M18) 390-2060	QR-8A (CrMo M18) 390-2062	QR-14 (CrMo M17) 390-2072	QR-17 (Alloy M17) 390-2001 QR-18 (Alloy M12) 390-2002	QR-9B (Alloy M18) 230-5004	QR-21 (Alloy M18) 390-0027000600
CRANKSET BB	K-FORCE SL-K TEAM ISSUE ROAD MegaExo w/o WAVE WASHER	K-FORCE SL-K TEAM ISSUE MTB MegaExo w/o WAVE WASHER	K-FORCE LIGHT SL-K LIGHT ROAD -MTB MegaExo w/o WAVE WASHER	QR-17 ENERGY GOSSAMER AFTERBURNER V-DRIVE COMET QR-18 OMEGA GAMMA DRIVE MegaExo NBD	K-FORCE LIGHT SL-K LIGHT ROAD-MTB BB30 - BB386 - BB392	GOSSAMER OMEGA AFTERBURNER V-DRIVE COMET BB30

CHAINS

K-FORCE WE 12SPEED



SIZES

- 5.6mm width

FINISH

- Nickel plated finish, FSA Logo

WEIGHT

- 250 grams (116 Links)

CODE	DESCRIPTION
360-0014007360	CH CHAIN K-FORCE WE 12S 116L CN-1201N

K-FORCE MTB 12SPEED



SIZES

- 5.25mm width

FINISH

- Nickel outer plated finish, Black inner plated finish

WEIGHT

- 250 grams (116 Links)

CODE	DESCRIPTION
360-0014011360	CH CHAIN K-FORCE MTB 126 links 12s CN-1201
360-0015000361	CH LINK Connector K-FORCE 12S CN029 5pcs

SF11 E-BIKE 11SPEED



SIZES

- 5.6mm width

FINISH

- Nickel outer plated finish, Black inner plated finish

WEIGHT

- 274 grams (120 Links)

CODE	DESCRIPTION
360-0017009120	CH E-BIKE CHAIN 11S 120L w/Link CN1105

TEAM ISSUE 11SPEED



SIZES

- 5.6mm width

FINISH

- Nickel plated finish, FSA Logo

WEIGHT

- 261 grams (114 Links)

CODE	DESCRIPTION
360-0007007360	CH CHAIN TEAM ISSUE 11S 116L V3 w/Link CN-1102N

K-FORCE 10SPEED



SIZES

- 5.85mm width

FINISH

- Nickel plated finish, FSA Logo

WEIGHT

- 250 grams (114 Links)

CODE	DESCRIPTION
360-0004007360	CH CHAIN K-FORCE 10S 116L w/Link CN-1002N

TEAM ISSUE 10SPEED						
	SIZES • 5.88mm width					
	FINISH • Nickel plated finish, FSA Logo					
	WEIGHT • 264 grams (114 Links)					
	<table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>360-0003007360</td><td>CH CHAIN TEAM ISSUE 10S 116L w/Link CN-910N</td></tr><tr><td>360-0018000070</td><td>CH LINK Connector 9/10S NOT reusable CN018N 5pcs</td></tr></table>	CODE	DESCRIPTION	360-0003007360	CH CHAIN TEAM ISSUE 10S 116L w/Link CN-910N	360-0018000070
CODE	DESCRIPTION					
360-0003007360	CH CHAIN TEAM ISSUE 10S 116L w/Link CN-910N					
360-0018000070	CH LINK Connector 9/10S NOT reusable CN018N 5pcs					
TEAM ISSUE 9SPEED						
	SIZES • 6.4mm width					
	FINISH • Nickel plated finish					
	WEIGHT • 284 grams (114 Links)					
	<table><tr><th>CODE</th><th>DESCRIPTION</th></tr><tr><td>360-0005007360</td><td>CH CHAIN TEAM ISSUE 9S 116L w/Link CN-906</td></tr><tr><td>360-0018000070</td><td>CH LINK Connector 9/10S NOT reusable CN018N 5pcs</td></tr></table>	CODE	DESCRIPTION	360-0005007360	CH CHAIN TEAM ISSUE 9S 116L w/Link CN-906	360-0018000070
CODE	DESCRIPTION					
360-0005007360	CH CHAIN TEAM ISSUE 9S 116L w/Link CN-906					
360-0018000070	CH LINK Connector 9/10S NOT reusable CN018N 5pcs					

EASY CHAINRINGS

STEP 1 SELECT YOUR STYLE (OR SEARCH BY WAWB CODE)

ROAD
CHAINRINGS

MTB
CHAINRINGS

AGX
CHAINRINGS

E-BIKE
CHAINRINGS

STEP 2 SELECT YOUR DRIVETRAIN

1x
DRIVETRAIN

2x
DRIVETRAIN

3x
DRIVETRAIN

STEP 3 SELECT BOLT CIRCLE DIAMETER (BCD) AND HOLE COUNT

130
BCD

120
BCD

4
HOLES

5
HOLES

STEP 4 GET THE PDF OR VISIT THE WEBSITE



FSAEASYCHAINRINGS.COM

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
37000226006050	POWERBOX TEAM EDITION		52x36	ABS 110	4H 2x	SH12
37100095011010	POWERBOX TEAM EDITION		54x40	ABS 110	4H 2x	SH12
37100102008010	POWERBOX TEAM EDITION		55x40	ABS 110	4H 2x	SH12
37100101018010	POWERBOX TEAM EDITION		58x42	ABS 110	4H 2x	SH12
37000141007010	POWERBOX KOM	WA742+WB139	52x34	ABS 110	4H 2x	SH11, SRAM11
370-0103007010	POWERBOX AERO	WA299	53 (39)	ABS 110	4H 2x	SH11, SRAM11
370-0107008010	POWERBOX AERO	WA371	55 (39)	ABS 110	4H 2x	SH11, SRAM11
370-0113007010	POWERBOX AERO	WA288	53 (46)	ABS 110	4H 2x	SH11, SRAM11
370-0118012010	POWERBOX AERO	WB440	46 (53)	ABS 110	4H 2x	SH11, SRAM11
371-0024006012	POWERBOX	WA009	52	ABS 110	4H 2x	SH11, SRAM11
371-0075008011	POWERBOX	WA270	55 (39)	ABS 110	4H 2x	SH11, SRAM11
371-0078005050	POWERBOX	WB074	39	ABS 110	4H 2x	SH11, SRAM11
371-0083006010	POWERBOX	WA400	52	ABS 110	4H 2x	SH11, SRAM11
371-0084003050	POWERBOX	WB140	36	ABS 110	4H 2x	SH11, SRAM11
371-0085005012	POWERBOX	WA399	50	ABS 110	4H 2x	SH11, SRAM11
371-0086002050	POWERBOX	WB139	34	ABS 110	4H 2x	SH11, SRAM11
371-0087003012	POWERBOX	WA398	46	ABS 110	4H 2x	SH11, SRAM11
371-0098003010	POWERBOX	WA869	46	ABS 110	4H 2x	SH11, SRAM11
37000121004010	POWERBOX	WA336+WB412	48x32	120/90	4H 2x	SH11, SRAM11
37000122003010	POWERBOX	WA337+WB007	46x30	120/90	4H 2x	SH11, SRAM11
370-0119004010	POWERBOX	WA336	48	120	4H 2x	SH11, SRAM11
370-0120003010	POWERBOX	WA337	46	120	4H 2x	SH11, SRAM11
370-0203063050	K-FORCE TEAM EDITION	WA902	54x40	DM	- 2x	SH12
370-0205022050	K-FORCE TEAM EDITION	WA903	50x34	DM	- 2x	SH12
370-0178007050	K-FORCE TEAM EDITION	WA864	53x40	DM	- 2x	SRAM12
370-0179056050	K-FORCE TEAM EDITION	WA865	52x39	DM	- 2x	SRAM12
370-0180058050	K-FORCE TEAM EDITION	WA866	50x37	DM	- 2x	SRAM12
370-0181057050	K-FORCE TEAM EDITION	WA867	46x33	DM	- 2x	SRAM12
370-0173021050	K-FORCE TEAM EDITION	WA795	53x39	DM	- 2x	SH11, SRAM11
370-0174042050	K-FORCE TEAM EDITION	WA860	52x36	DM	- 2x	SH11, SRAM11
370-0175022050	K-FORCE TEAM EDITION	WA861	50x34	DM	- 2x	SH11, SRAM11
370-0176059050	K-FORCE TEAM EDITION	WA862	48x32	DM	- 2x	SH11, SRAM11
370-0177046050	K-FORCE TEAM EDITION	WA863	46x30	DM	- 2x	SH11, SRAM11
370-0097005050	K-FORCE TEAM EDITION	WA128	48	DM	- 1x	SH11, SRAM11
370-0110003050	K-FORCE TEAM EDITION	WA376	46	DM	- 1x	SH11, SRAM11
370-0108008050	K-FORCE	WA637	55	ABS 110	4H 2x	SH11, SRAM11
370-0109009050	K-FORCE	WA637	56	ABS 110	4H 2x	SH11, SRAM11
37100015011050	K-FORCE	WA637	54	ABS 110	4H 2x	SH11, SRAM11
371-0009007052	K-FORCE	WA421	53	ABS 110	4H 2x	SH11, SRAM11
371-0009007053	K-FORCE	WA421	53	ABS 110	4H 2x	SH11, SRAM11
371-0010006050	K-FORCE	WA426	52	ABS 110	4H 2x	SH11, SRAM11
371-0010006051	K-FORCE	WA426	52	ABS 110	4H 2x	SH11, SRAM11
371-0013005050	K-FORCE	WA422	50	ABS 110	4H 2x	SH11, SRAM11
371-0013005051	K-FORCE	WA422	50	ABS 110	4H 2x	SH11, SRAM11
371-0253PROV18	K-FORCE	WA421B	53	ABS 110	4H 2x	SH11, SRAM11
371-0250H	K-FORCE	WA422	50	ABS 110	5H 2x	SH11, SRAM11
371-0252F	K-FORCE	WA426	52	ABS 110	5H 2x	SH11, SRAM11
371-0252G	K-FORCE	WA426	52	ABS 110	5H 2x	SH11, SRAM11
371-0253	K-FORCE	WA421	53	ABS 110	5H 2x	SH11, SRAM11
371-0253A	K-FORCE	WA421	53	ABS 110	5H 2x	SH11, SRAM11
37100088007010	K-FORCE	WA439	53	130	5H 2x	SH11, SRAM11

CODE	MODEL	W-CODE	TEETH	BCD	SPEED		DRIVETRAIN
370-0080007050	K-FORCE WE	WA102	53	110	4H	2x	SH11, SRAM11
370-0081005050	K-FORCE WE	WB043	39	110	4H	2x	SH11, SRAM11
370-0082006050	K-FORCE WE	WA104	52	110	4H	2x	SH11, SRAM11
370-0083003050	K-FORCE WE	WB052	36	110	4H	2x	SH11, SRAM11
370-0084005050	K-FORCE WE	WA127	50	110	4H	2x	SH11, SRAM11
370-0085002050	K-FORCE WE	WB053	34	110	4H	2x	SH11, SRAM11
370-0101008050	K-FORCE WE	WB428	42	110	4H	2x	SH11, SRAM11
670-0323009050	K-FORCE WE	WA729	56	110	4H	2x	SH11, SRAM11
670-0324008050	K-FORCE WE	WA730	55 (42)	110	4H	2x	SH11, SRAM11
670-0325008050	K-FORCE WE	WA731	55 (39)	110	4H	2x	SH11, SRAM11
670-0326011050	K-FORCE WE	WA732	54 (39)	110	4H	2x	SH11, SRAM11
670-0327007050	K-FORCE WE	WA733	53 (39)	110	4H	2x	SH11, SRAM11
370-0223011050	SL-K DIRECT MOUNT	WA889+WB677	54x40	DM	4H	2x	SH12
370-0224007050	SL-K DIRECT MOUNT	WA888+WB110A	53x39	DM	4H	2x	SH12
370-0039004050	SL-K DIRECT MOUNT	WA096	48	DM	4H	2x	SH11, SRAM11
370-0040003050	SL-K DIRECT MOUNT	WA077	46	DM	4H	2x	SH11, SRAM11
371-0075008011	SL-K	WA270	55 (39)	ABS 110	4H	2x	SH11, SRAM11
371-0078005050	SL-K	WB074	39	ABS 110	4H	2x	SH11, SRAM11
371-0083006010	SL-K	WA400	52	ABS 110	4H	2x	SH11, SRAM11
371-0084003050	SL-K	WB140	36	ABS 110	4H	2x	SH11, SRAM11
371-0085005012	SL-K	WA399	50	ABS 110	4H	2x	SH11, SRAM11
371-0086002050	SL-K	WB139	34	ABS 110	4H	2x	SH11, SRAM11
371-0087003012	SL-K	WA398	46	ABS 110	4H	2x	SH11, SRAM11
371-0098003010	SL-K	WA869	46	ABS 110	4H	2x	SH11, SRAM11
371-0002004050	SL-K	WB321	38 (52)	ABS 110	4H	2x	SH11, SRAM11
370-0112003050	SL-K	WA227	46	ABS 110	4H	1x	SH11, SRAM11, SRAM12
370-0125001050	SL-K	WA257	42	ABS 110	4H	1x	SH11, SRAM11, SRAM12
370-0126012050	SL-K	WA256	40	ABS 110	4H	1x	SH11, SRAM11, SRAM12
370-0127017050	SL-K	WA220	38	ABS 110	4H	1x	SH11, SRAM11, SRAM12
370-0128024050	SL-K	WA215	36	ABS 110	4H	1x	SH11, SRAM11, SRAM12
370-0078005050	ENERGY DIRECT MOUNT	WA174	50	DM	-	2x	SH11, SRAM11
370-0090003050	ENERGY DIRECT MOUNT	WA173	46	DM	-	2x	SH11, SRAM11
370-0091006050	ENERGY DIRECT MOUNT	WA175	52	DM	-	2x	SH11, SRAM11
370-0095007050	ENERGY DIRECT MOUNT	WA176	53	DM	-	2x	SH11, SRAM11
370-0182005970	ENERGY DIRECT MOUNT	WA799	50	DM	-	2x	SH11, SRAM11
370-0184006970	ENERGY DIRECT MOUNT	WA853	52	DM	-	2x	SH11, SRAM11
370-0039004050	ENERGY DIRECT MOUNT	WA096	48	DM	-	2x	SH11, SRAM11
370-0040003050	ENERGY DIRECT MOUNT	WA077	46	DM	-	2x	SH11, SRAM11
370-0136001050	GOSSAMER ROAD	WA747	42	120	4H	1x	SH11, SRAM11, SRAM12
370-0158004050	GOSSAMER ROAD	WA737	48	120	4H	2x	SH11, SRAM11
370-0159003050	GOSSAMER ROAD	WA738	46	120	4H	2x	SH11, SRAM11
370-0160005050	GOSSAMER ROAD	WA739	50	120	4H	2x	SH11, SRAM11
370-0161006050	GOSSAMER ROAD	WA743	52	120	4H	2x	SH11, SRAM11
370-0162007050	GOSSAMER ROAD	WA744	53	120	4H	2x	SH11, SRAM11
370-0167012050	GOSSAMER ROAD	WA746	40	120	4H	1x	SH11, SRAM11, SRAM12
370-0168002050	GOSSAMER ROAD	WA748	44	120	4H	1x	SH11, SRAM11, SRAM12
370-0212006050	GOSSAMER ROAD	WB680	40	-	4H	1x	CAMPY13
371-0034005960	GOSSAMER ROAD	WA624	50	ABS 110	4H	2x	SH11, SRAM11
371-0036003960	GOSSAMER ROAD	WB300	36	ABS 110	4H	2x	SH11, SRAM11
371-0061003050	GOSSAMER ROAD	WA043	46	110	4H	2x	SH11, SRAM11
370-0071005050	OMEGA	WA141	50	DM	2x		SH11, SRAM11

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
370-0135003050	OMEGA	WA359	46	DM	2x	SH11, SRAM11
370-0043006050	VERO, OMEGA	WA065	52	120	4H 2x	SH11, SRAM11
370-0044005050	VERO, OMEGA	WA066	50	120	4H 2x	SH11, SRAM11
370-0045003050	VERO, OMEGA	WA067	46 (36)	120	4H 2x	SH11, SRAM11
370-0046004050	VERO, OMEGA	WA172	48	120	4H 2x	9V
370-0047003050	VERO, OMEGA	WA068	46 (30)	120	4H 2x	SH11, SRAM11
370-0048003140	VERO, OMEGA	WB023	36	90	4H 2x	SH11, SRAM11
370-0049002140	VERO, OMEGA	WB024	34	90	4H 2x	SH11, SRAM11
370-0050021140	VERO, OMEGA	WB025	30	90	4H 2x	SH11, SRAM11
370-0051001140	VERO, OMEGA	WB050	32	90	4H 2x	SH11, SRAM11
370-0035004050	VERO	WA682	48	110	4H 2x	SH11, SRAM11
370-0036001140	VERO	WB396	32	110	4H 2x	SH11, SRAM11
370-0130006540	VERO	WB114	40	120	4H 1x	SH11, SRAM11, SRAM12
370-0131008540	VERO	WB115	42	120	4H 1x	SH11, SRAM11, SRAM12
370-0072012050	TEMPO	WB001	46	110	4H 2x	9V
370-0073005140	TEMPO	WC093	30	80	4H 2x	SH11, SRAM11
370-0330D	TEMPO	WC016C	30	74	4H 2x	-
37000250005051	ROAD PRO	WA977	50	110	5H 2x	SH12
370-0170003050	ROAD PRO	WA392	46	110	5H 2x	SH11, SRAM11
37000170003050	ROAD PRO	WA392	46	110	4H 2x	SH11, SRAM11
370-0148	ROAD PRO - pin 8mm	WA143	48	130	5H 2x	SH10
370-0098005051	ROAD PRO	WA198	50 (34)	110	5H 2x	SH11, SRAM11
370-0138	ROAD PRO	WB015	38	130	5H 2x	SH11, SRAM11
371-0030005050	ROAD PRO - SRM, P2M	WB410	39	130	5H 2x	SH11, SRAM11
371-0032002050	ROAD PRO - SRM, P2M	WB310	34	110	5H 2x	SH11, SRAM11
371-0139C	ROAD PRO	WB293	39	130	5H 2x	SH11, SRAM11
371-0234A	ROAD PRO	WB290	34	110	5H 2x	SH11, SRAM11
371-0234C	ROAD PRO	WB291	34	110	5H 2x	SH11, SRAM11
371-0234E	ROAD PRO	WB294	34	110	5H 2x	SH11, SRAM11
371-0236A	ROAD PRO	WB047	36	110	5H 2x	SH11, SRAM11
371-0236C	ROAD PRO	WB012	36	110	5H 2x	SH11, SRAM11
371-0246D	ROAD PRO	WA441	46	110	5H 2x	SH11, SRAM11
371-0250F	ROAD PRO -pin 12mm	WA049	50	110	5H 2x	SH11, SRAM11
370-0016024050	ROAD SUPER	WA662	36	110	5H 1x	SH11, SRAM11, SRAM12
370-0017017050	ROAD SUPER	WA606	38	110	5H 1x	SH11, SRAM11, SRAM12
370-0018012050	ROAD SUPER	WA607	40	110	5H 1x	SH11, SRAM11, SRAM12
370-0019001050	ROAD SUPER	WA669	42	110	5H 1x	SH11, SRAM11, SRAM12
370-0020002050	ROAD SUPER	WA670	44	110	5H 1x	SH11, SRAM11, SRAM12
37100017007010	ROAD SUPER - SRM	WA709	53 (46)	130	4H 2x	SH11, SRAM11
37100021007010	ROAD SUPER - SRM	WA707	53 (42)	130	4H 2x	SH11, SRAM11
371-0153A	ROAD SUPER	WA445	53	130	4H 2x	SH11, SRAM11
371-0250A	ROAD SUPER	WA446	50	110	5H 2x	SH11, SRAM11
371-0250CX	ROAD SUPER	WA440	50	110	5H 2x	SH11, SRAM11
371-0252A	ROAD SUPER	WA447	52	110	5H 2x	SH11, SRAM11
37100099009010	-	WA961+WB489	56x40	ABS 110	4H 2x	SH12
370-0200006050	-	WB677	40	90	4H 2x	SH12
370-0199011050	-	WA909	54	120	4H 2x	SH12
37100103008010	-	WA971	55	ABS 110	4H 1x	SH12
37100115018050	-	WA188	58	ABS 110	4H 1x	SH12
67000477047050	-	WA981+WB706	44	ABS 110	4H 2x	SH12
37100171000010	-	WA789+WB489	53x40	ABS 110	4H 2x	SRAM12

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
37000115006050	-	WA711	52x34	130	4H 1x	SH11, SRAM11, SRAM12
368-0034006011	-	WA039	52	110	4H 2x	SH11, SRAM11
370-0041001050	-	WB412	32	90	4H 2x	SH11, SRAM11
370-0042021050	-	WB007	30	90	4H 2x	SH11, SRAM11
370-0079002050	-	WB109	34	90	4H 2x	SH11, SRAM11
370-0094003050	-	WB108	36	90	4H 2x	SH11, SRAM11
370-0096005050	-	WB110	39	110	4H 2x	SH11, SRAM11
370-0239C	-	WB084B	39	130	5H 2x	SH11, SRAM11
370-0137002050	-	WB448	34	110	5H 2x	SH11, SRAM11
370-0138003010	-	WB449	36	110	5H 2x	SH11, SRAM11
370-0248002050	-	WB699B	34	90	4H 2x	SH11, SRAM11
37100018006050	SRM compatible	WB402	42 (53)	130	4H 2x	SH11, SRAM11
37100019008050	SRM compatible	WB403	44 (53)	130	4H 2x	SH11, SRAM11
37100020010050	SRM compatible	WB404	46 (53)	130	4H 2x	SH11, SRAM11
370-0139P	-	WB083B	39	130	5H 2x	SH10
370-0002002430	-	WB069	34	110	4H 2x	9V
370-0013005140	-	WA178	50	110	4H 2x	9V
370-0014005141	-	WA222	50	130	4H 2x	9V
370-0074014050	-	WB013	48	110	5H 2x	8V
370-0087006140	-	WC100	32	80	5H 2x	8V

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
370-0228003050	GOSSAMER, OMEGA DM	WA932	46	DM	- 2x	SH12
370-0229021050	GOSSAMER, OMEGA DM	WB685	30	DM/90	- 2x	SH12
370-0218012050	GOSSAMER DM	WA916	40	DM	- 1x	SH12
370-0142003051	GOSSAMER DM	WA740A	46	DM	- 2x	SH11, SRAM11
370-0143004050	GOSSAMER DM	WA741+B1	48	DM	- 2x	SH11, SRAM11
370-0165010050	GOSSAMER, OMEGA	WB475	44	120	1x	SH11, SRAM11, SRAM12
370-0221003050	OMEGA DM	WA740+WB025	46x30	DM	- 2x	SH11, SRAM11
370-0230010540	OMEGA DM	WA966	44	DM	1x	SH12
370-0231001540	OMEGA DM	WA965	42	DM	1x	SH12
370-0236002050	OMEGA DM	WA937	44	DM	- 1x	SH11, SRAM11, SRAM12
370-0237001050	OMEGA DM	WA936	42	DM	- 1x	SH11, SRAM11, SRAM12
370-0220012430	OMEGA DM	WA938	40	DM	- 1x	SH12
370-0238012050	GOSSAMER	WA935	40	-	1x	SH11, SRAM11, SRAM12
371-0089008050	GOSSAMER, OMEGA	WB484A	42	120	1x	SH11, SRAM11, SRAM12
371-0090006050	GOSSAMER, OMEGA	WB481B	40	120	1x	SH11, SRAM11, SRAM12

VISION ROAD

CHAINRINGS

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
670-0223011010	POWERBOX AERO	WA310	54 (42)	110	4H 2x	SH11, SRAM11
670-0224008010	POWERBOX AERO	WA311	55 (42)	110	4H 2x	SH11, SRAM11
670-0225009010	POWERBOX AERO	WA312	56 (42)	110	4H 2x	SH11, SRAM11
670-0245008010	POWERBOX AERO	WA315	55 (44)	110	4H 2x	SH11, SRAM11
670-0247008010	POWERBOX AERO	WA333	55 (46)	110	4H 2x	SH11, SRAM11
670-0248009010	POWERBOX AERO	WA245	56 (46)	110	4H 2x	SH11, SRAM11
670-0250012010	POWERBOX AERO	WB442	46 (56)	110	4H 2x	SH11, SRAM11

VISION TT - TRIATHLON

CHAINRINGS

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
368-0012008050	METRON	WB327	42	130	4H 2x	SH11, SRAM11
368-0013005050	METRON	WB009	44	130	4H 2x	SH11, SRAM11
36800063008050	METRON	WA629	55 (42)	130	5H 2x	SH11, SRAM11
368-0010011050	METRON	WA628	54	130	4H 2x	SH11, SRAM11
368-0011008050	METRON	WA629	55	130	4H 2x	SH11, SRAM11
368-0035009050	METRON	WA235	56 (42)	130	5H 2x	SH11, SRAM11
36800008008010		WA187	55	130	4H 2x	SH11, SRAM11
36800009011010		WA214	54	130	4H 2x	SH11, SRAM11
368-0036005970		WA201	50	110	4H 2x	SH11, SRAM11
368-0250A		WA119	50	110	4H 2x	SH11

FSA TT - TRIATHLON

CHAINRINGS

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
37100097051030		WA910	64	130	5H 2x	SH11, SRAM11
36800007007011		WA124	53	130	4H 2x	SH11, SRAM11
36800008008011		WA187	55	130	4H 2x	SH11, SRAM11
36800009011011		WA214	54	130	4H 2x	SH11, SRAM11
371-0139E		WB067	39	130	5H 2x	SH11, SRAM11

VISION TRACK

CHAINRINGS

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
368-0020006050	NS TRACK	WA094	52	144	4H 1x	SINGLE SPEED
368-0021013050	NS TRACK	WA093	51	144	4H 1x	SINGLE SPEED
368-0022005050	NS TRACK	WA057	50	144	4H 1x	SINGLE SPEED
368-0023014050	NS TRACK	WA013	49	144	4H 1x	SINGLE SPEED
368-0024004050	NS TRACK	WA056	48	144	4H 1x	SINGLE SPEED
368-0026003050	NS TRACK	WA054	46	144	4H 1x	SINGLE SPEED
368-0027015050	NS TRACK	WA053	45	144	4H 1x	SINGLE SPEED
368-0028011050	NS TRACK	WA155	54	144	4H 1x	SINGLE SPEED
374-0046	(FSA) TRACK	WA165	46	144	4H 1X	SINGLE SPEED

CODE	MODEL	W-CODE	TEETH	BCD		SPEED	DRIVETRAIN
380-0510025050	KFX DM MODULAR	WA846	28	DM	-	1x	SH12
380-0511026050	KFX DM MODULAR	WA847	30	DM	-	1x	SH12
380-0512027050	KFX DM MODULAR	WA848	30	DM	-	1x	SH12
380-0513023050	KFX DM MODULAR	WA849	32	DM	-	1x	SH12
380-0514024050	KFX DM MODULAR	WA850	36	DM	-	1x	SH12
380-0515017050	KFX DM MODULAR	WA851	38	DM	-	1x	SH12
380-0450026050	KFX DM MODULAR	WA442	30	DM	-	1x	SH11, SRAM11, SRAM12
380-0451027050	KFX DM MODULAR	WA715	32	DM	-	1x	SH11, SRAM11, SRAM12
380-0452023050	KFX DM MODULAR	WA716	34	DM	-	1x	SH11, SRAM11, SRAM12
380-0453024050	KFX DM MODULAR	WA717	36	DM	-	1x	SH11, SRAM11, SRAM12
380-0454017050	KFX DM MODULAR	WA718	38	DM	-	1x	SH11, SRAM11, SRAM12
380-0458025050	KFX DM MODULAR	WA714	28	DM	-	1x	SH11, SRAM11, SRAM12
380-0066021050	K-FORCE	WB333	30	ABS 76	4H	1x	SH11, SRAM11, SRAM12
380-0067001050	K-FORCE	WB334	32	ABS 76	4H	1x	SH11, SRAM11, SRAM12
380-0068002050	K-FORCE	WB335	34	ABS 76	4H	1x	SH11, SRAM11, SRAM12
380-0326026050	K-FORCE	WA206	30	DM	-	1x	SH11, SRAM11, SRAM12
380-0327025050	K-FORCE	WA205	28	DM	-	1x	SH11, SRAM11, SRAM12
380-0329004050	K-FORCE 2x	WB432	38 (24)	DM	-	2x	SH11
380-0330003050	K-FORCE 2x	WB433	36 (26)	DM	-	2x	SH11
380-0331003050	K-FORCE 2x	WB434	36 (22)	DM	-	2x	SH11
380-0336003050	K-FORCE 2x	WC114	26	68	4H	2x	SH11
380-0335002050	K-FORCE 2x	WC113	24	68	4H	2x	SH11
380-0505017050	POWERBOX	WA801	38	96	4H	1x	SH12
380-0508023050	POWERBOX	WA804	34	96	4H	1x	SH12
380-0509024050	POWERBOX	WA805	36	96	4H	1x	SH12
38000246026050	POWERBOX	WA694	30	96	4H	1x	SH12
38000247027050	POWERBOX	WA695	32	96	4H	1x	SH12
38000249024050	POWERBOX	WA697	36	96	4H	1x	SH12
380-0246026051	POWERBOX	WA694	30	96	4H	1x	SH11, SRAM11, SRAM12
380-0247027051	POWERBOX	WA695	32	96	4H	1x	SH11, SRAM11, SRAM12
380-0249024051	POWERBOX	WA697	36	96	4H	1x	SH11, SRAM11, SRAM12
380-0312017051	POWERBOX	WA152	38	96	4H	1x	SH11, SRAM11, SRAM12
380-0245003050	POWERBOX, SL-K, AFTERBURNER	WC105	26	68	4H	2x	SH10
380-0169002050	POWERBOX, SL-K, AFTERBURNER	WC085	24	68	4H	2x	SH10
38000250004010	POWERBOX	WB026A+WC085	38x24	96/68	4H	2x	
38000255003090	POWERBOX	WB028A+WC085	36x24	96/68	4H	2x	
380-0238003091	POWERBOX	WB028	36	96	4H	2x	SH10
380-0537025090	SL-K MODULAR DM	WA806	28	DM	-	1x	SH12
380-0538026090	SL-K MODULAR DM	WA807	30	DM	-	1x	SH12
380-0539027090	SL-K MODULAR DM	WA808	32	DM	-	1x	SH12
380-0540023090	SL-K MODULAR DM	WA809	34	DM	-	1x	SH12
380-0541024090	SL-K MODULAR DM	WA810	36	DM	-	1x	SH12
380-0542017090	SL-K MODULAR DM	WA811	38	DM	-	1x	SH12
380-0229017090	SL-K MODULAR DM	WA052	38	DM	-	1x	SH11, SRAM11, SRAM12
380-0230024090	SL-K MODULAR DM	WA051	36	DM	-	1x	SH11, SRAM11, SRAM12
380-0231023090	SL-K MODULAR DM	WA048	34	DM	-	1x	SH11, SRAM11, SRAM12
380-0232027090	SL-K MODULAR DM	WA046	32	DM	-	1x	SH11, SRAM11, SRAM12
380-0234025090	SL-K MODULAR DM	WA044	28	DM	-	1x	SH11, SRAM11, SRAM12
380-0235026090	SL-K MODULAR DM	WA045	30	DM	-	1x	SH11, SRAM11, SRAM12
380-0073001050	SL-K	WB347	32	ABS 76	4H	1x	SH11, SRAM11, SRAM12
380-0073021050	SL-K	WB346	30	ABS 76	4H	1x	SH11, SRAM11, SRAM12

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
380-0244003090	SL-K	WB034A	36	ABS 96	4H 2x	SH10
380-0239004010	SL-K	WB029	38 (28)	96	4H 2x	SH10
380-0236004010	SL-K	WB026A	38 (24)	96	4H 2x	SH10
380-0238003010	SL-K	WB028	36 (24)	96	4H 2x	SH10
380-0237003010	SL-K	WB027	36 (22)	96	4H 2x	SH10
380-0148006010	SL-K	WB340	40	ABS 96	4H 2x	SH10
380-0156005050	SL-K	WB373	39	ABS 96	4H 2x	SRAM10
380-0175008050	SL-K	WC095	27	ABS 68	4H 2x	SRAM10
380-0638026050	GRADIENT MODULAR DM MY25	WA078	30	DM	- 1x	SH12
380-0639027050	GRADIENT MODULAR DM MY25	WA083	32	DM	- 1x	SH12
380-0640023050	GRADIENT MODULAR DM MY25	WA084	34	DM	- 1x	SH12
380-0641024050	GRADIENT MODULAR DM MY25	WA087	36	DM	- 1x	SH12
380-0634024050	GRADIENT MODULAR DM MY25	WA969	36	DM	- 1x	SH11, SRAM11, SRAM12
380-0635026050	GRADIENT MODULAR DM MY25	WA978	30	DM	- 1x	SH11, SRAM11, SRAM12
380-0636027050	GRADIENT MODULAR DM MY25	WA982	32	DM	- 1x	SH11, SRAM11, SRAM12
380-0637023050	GRADIENT MODULAR DM MY25	WA983	34	DM	- 1x	SH11, SRAM11, SRAM12
380-0531025050	GRADIENT MODULAR DM	WA812	28	DM	- 1x	SH12
380-0532026050	GRADIENT MODULAR DM	WA813	30	DM	- 1x	SH12
380-0533027050	GRADIENT MODULAR DM	WA814	32	DM	- 1x	SH12
380-0534023050	GRADIENT MODULAR DM	WA815	34	DM	- 1x	SH12
380-0535024050	GRADIENT MODULAR DM	WA816	36	DM	- 1x	SH12
380-0536017050	GRADIENT MODULAR DM	WA817	38	DM	- 1x	SH12
380-0209017050	GRADIENT MODULAR DM	WA092	38	DM	- 1x	SH11, SRAM11, SRAM12
380-0210024050	GRADIENT MODULAR DM	WA089	36	DM	- 1x	SH11, SRAM11, SRAM12
380-0211023050	GRADIENT MODULAR DM	WA086	34	DM	- 1x	SH11, SRAM11, SRAM12
380-0212027050	GRADIENT MODULAR DM	WA082	32	DM	- 1x	SH11, SRAM11, SRAM12
380-0213026050	GRADIENT MODULAR DM	WA081B	30	DM	- 1x	SH11, SRAM11, SRAM12
380-0495025050	AFTERBURNER MODULAR DM	WA831	28	DM	- 1x	SH12
380-0496026050	AFTERBURNER MODULAR DM	WA832	30	DM	- 1x	SH12
380-0497027050	AFTERBURNER MODULAR DM	WA833	32	DM	- 1x	SH12
380-0498023050	AFTERBURNER MODULAR DM	WA834	34	DM	- 1x	SH12
380-0499024050	AFTERBURNER MODULAR DM	WA835	36	DM	- 1x	SH12
380-0500017050	AFTERBURNER MODULAR DM	WA836	38	DM	- 1x	SH12
380-0182025050	AFTERBURNER MODULAR DM	WA106	28	DM	- 1x	SH11, SRAM11, SRAM12
380-0183026050	AFTERBURNER MODULAR DM	WA107	30	DM	- 1x	SH11, SRAM11, SRAM12
380-0216017050	AFTERBURNER MODULAR DM	WA115	38	DM	- 1x	SH11, SRAM11, SRAM12
380-0217024050	AFTERBURNER MODULAR DM	WA114	36	DM	- 1x	SH11, SRAM11, SRAM12
380-0218023050	AFTERBURNER MODULAR DM	WA782	34	DM	- 1x	SH11, SRAM11, SRAM12
380-0219027050	AFTERBURNER MODULAR DM	WAWA781	32	DM	- 1x	SH11, SRAM11, SRAM12
380-0079021050	AFTERBURNER	WB359	30	ABS 76	4H 1x	SH11, SRAM11, SRAM12
380-0080001050	AFTERBURNER	WB360	32	ABS 76	4H 1x	SH11, SRAM11, SRAM12
380-0221004050	AFTERBURNER	WB397	38 (28)	ABS 96	4H 2x	SH11, SRAM11, SRAM12
380-0150004050	AFTERBURNER	WB351	38	96	4H 2x	SH10
380-0151003050	AFTERBURNER	WB352	36	96	4H 2x	SH10
380-0152003050	AFTERBURNER	WB353	36	96	4H 2x	SH10
380-0489025540	COMET MODULAR DM	WA819	28	DM	- 1x	SH12
380-0490026540	COMET MODULAR DM	WA820	30	DM	- 1x	SH12
380-0491027540	COMET MODULAR DM	WA821	32	DM	- 1x	SH12
380-0492023540	COMET MODULAR DM	WA822	34	DM	- 1x	SH12
380-0493024540	COMET MODULAR DM	WA823	36	DM	- 1x	SH12
380-0494017540	COMET MODULAR DM	WA824	38	DM	- 1x	SH12

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
380-0180026430	COMET MODULAR DM	WA768	30	DM	- 1x	SH11, SRAM11, SRAM12
380-0181027430	COMET MODULAR DM	WA769	32	DM	- 1x	SH11, SRAM11, SRAM12
380-0201024430	COMET MODULAR DM	WA771	36	DM	- 1x	SH11, SRAM11, SRAM12
380-0202023430	COMET MODULAR DM	WA031	34	DM	- 1x	SH11, SRAM11, SRAM12
380-0203025430	COMET MODULAR DM	WA024	28	DM	- 1x	SH11, SRAM11, SRAM12
380-0188004050	COMET	WB398	38 (28)	96	4H 2x	SH11
380-0189004050	COMET	WB387	38(24)	96	4H 2x	SH11
380-0190003050	COMET	WB046	36 (26)	96	4H 2x	SH11
380-0192003050	COMET	WB389	36 (22)	96	4H 2x	SH11
380-0085023050	COMET	WB365	28	ABS 76	4H 1x	SH11, SRAM11, SRAM12
380-0086021050	COMET	WB366	30	ABS 76	4H 1x	SH11, SRAM11, SRAM12
380-0087001050	COMET	WB367	32	ABS 76	4H 1x	SH11, SRAM11, SRAM12
380-0088002050	COMET	WB368	34	ABS 76	4H 1x	SH11, SRAM11, SRAM12
380-0207004140	COMET	WC102	28	68	4H 2x	SH10
380-0205002140	COMET	WC099	24	68	4H 2x	SH11
380-0553025050	GRID,V-DRIVE DM	WA825	28	DM	- 1x	SH12
380-0554026050	GRID,V-DRIVE DM	WA826	30	DM	- 1x	SH12
380-0555027050	GRID,V-DRIVE DM	WA827	32	DM	- 1x	SH12
380-0556023050	GRID,V-DRIVE DM	WA828	34	DM	- 1x	SH12
380-0557024050	GRID,V-DRIVE DM	WA829	36	DM	- 1x	SH12
380-0558017050	GRID,V-DRIVE DM	WA830	38	DM	- 1x	SH12
380-0530027050	GRID,V-DRIVE DM	WA775	32	DM	- 1x	SH11, SRAM11, SRAM12
380-0548025050	GRID,V-DRIVE DM	WA773	28	DM	- 1x	SH11, SRAM11, SRAM12
380-0549026050	GRID,V-DRIVE DM	WA774	30	DM	- 1x	SH11, SRAM11, SRAM12
380-0550023050	GRID,V-DRIVE DM	WA776	34	DM	- 1x	SH11, SRAM11, SRAM12
380-0551024050	GRID,V-DRIVE DM	WA777	36	DM	- 1x	SH11, SRAM11, SRAM12
380-0552017050	GRID,V-DRIVE DM	WA778	38	DM	- 1x	SH11, SRAM11, SRAM12
380-0262026540	GAMMA	WA786	30	82	4H 1x	SH11, SRAM11, SRAM12
380-0263025540	GAMMA	WA785	28	82	4H 1x	SH11, SRAM11, SRAM12
380-0475023540	GAMMA	WA788	34	82	4H 1x	SH11, SRAM11, SRAM12
380-0516027540	GAMMA	WA787	32	82	4H 1x	SH11, SRAM11, SRAM12
380-0032001140	COMET, GAMMA, ALPHA	WC073	22	68	4H 2x	SH10
380-0206001140	GAMMA	WC101	22	68	4H 2x	SH10
380-0445003540	GAMMA, ALPHA	WB417	36	96	4H 2x	9V
380-0185002050	ALPHA	WA121	44	96	4H 2x	
380-0186001140	ALPHA	WB413	32	96	4H 2x	
380-1042A	DH PRO	WB171	42	104	4H 1x	SH11, SRAM11
380-1040A	DH PRO	WB170	40	104	4H 1x	SH11, SRAM11
380-1038A	DH PRO	WB169	38	104	4H 1x	SH11, SRAM11
380-1036A	DH PRO	WB168	36	104	4H 1x	SH11, SRAM11
380-1034A	DH PRO	-	34	104	4H 1x	SH11, SRAM11
327-0047002090	MTB PRO	WA360	44	104	4H 2x	SRAM10
380-0642E	MTB PRO	WB156	42	104	4H 1x	
380-0636a	MTB PRO	WB081	36 (24)	104	4H 2x	
380-0638B	MTB PRO - pin 12mm	WB265B	38	104	4H 2x	SH11
380-0636F	MTB PRO - pin 12mm	WB273B	36	104	4H 2x	SH11
380-0116003050	MTB PRO - pin 8mm	WB320	36	104	4H 2x	SH11
380-0636d	MTB PRO - pin 8mm	WB272B	36	104	4H 2x	SH11
380-0636G	MTB PRO - pin 12mm	WB263A	36	104	4H 2x	SH10
380-0642c	MTB PRO	WA314	42	104	4H 2x	SH10
380-0642D	MTB PRO	WA361	42	104	4H 2x	SH10

CODE	MODEL	W-CODE	TEETH	BCD	SPEED	DRIVETRAIN
380-0642H	MTB PRO - pin12mm	WA283	42	104	4H 2x	SH10
380-0648A	MTB PRO - pin 12mm	WA182	48	104	4H 2x	SH10
380-0240005050	MTB PRO - w/o pin	WB286	39	104	4H 2x	SH10
380-0036004051	MTB PRO - w/o pin	WB265	38	104	4H 2x	SH10
380-0644K	MTB PRO	WA341	44	104	4H 2x	SRAM10
380-0464003140	-	WC116	26	68	2x	SH12
380-0465003050	-	WC117	26	68	2x	SH12
380-0504003540	-	WB495	36	104	1x	SH12
380-0111003051	-	WB318	36	104	2x	SH11
38000051010050	-	WB314	44	104	1x	SH11, SRAM11, SRAM12
380-0064001051	-	WB380	32	104	1x	SH11, SRAM11, SRAM12
380-0065002051	-	WB381	34	104	1x	SH11, SRAM11, SRAM12
380-0091003050	-	WB382	36	104	1x	SH11, SRAM11, SRAM12
380-0092004050	-	WB383	38	104	1x	SH11, SRAM11, SRAM12
380-0227014050	-	WB409	48	104	1x	SH11, SRAM11, SRAM12
380-0291010050	-	WB416	44	104	1x	SH11, SRAM11, SRAM12
380-0311008050	-	WB054	42	104	1x	SH11, SRAM11, SRAM12
380-0416004540	-	WB460	38	104	1x	SH11, SRAM11, SRAM12
380-0418010540	-	WB464	44	104	1x	SH11, SRAM11, SRAM12
380-0440008540	-	WB466	42	104	1x	SH11, SRAM11, SRAM12
380-0441003540	-	WB468	36	104	1x	SH11, SRAM11, SRAM12
380-0448004050	-	WA021	48	110	1x	SH11, SRAM11, SRAM12
380-0461002050	-	WA726	44	DM/96	- 2x	SRAM11
380-0112003050	-	WC074	26	64	2x	SH11
380-0126A	-	WC068	26	64	2x	SH10
380-0124E	-	WC059A	24	64	2x	SH10
38000028005050	-	WC076	30	64	2x	SH10
380-0035003140	-	WC069	26	64	2x	SH10
380-0037002140	-	WC060	24	64	2x	SH10
380-0048004140	-	WC067	28	64	2x	SH10
38000037002140	-	WC060	24	64	2x	SH10
380-0110001430	-	WB225	32	104	2x	SH10
380-0114002430	-	WC046	24	64	2x	SH10
380-0171004050	-	WC087	28	68	2x	SH10
380-0170001050	-	WC086	22	68	2x	SH10
380-0128B	-	WC066	28	64	2x	SH10
380-0104001140	-	WB317	32	104	2x	SRAM10
380-0632J	-	WB096B	32	104	2x	SRAM10
380-0125001430	-	WC020	22	64	2x	9V
380-0224003140	-	WC034	26	64	2x	9V
380-0228003140	-	WB082	36	104	2x	9V
38000310004140	-	WA542	48	104	1x	7V
380-0648B	-	WA576	48	104	2x	
38000223004050	-	WC067	28x28	104	2x	
380-0633	-	WB179	32	104	2x	

FSA CHAINRING BOLTS

CHAINRINGS SPARES



CODE	DESCRIPTION
390-1000	CRSP Bolts+Nuts Silver double (5+5pcs) T30 E0024
390-1005	CRSP Bolts+Nuts Black double (5+5pcs) T30 E0024
390-1010	CRSP Bolt Kit + wrench Silver 12pcs(triple) MTB
390-1015	CRSP Bolt Kit+ wrench Black 12pcs (triple) MTB
390-2097	CRSP Bolt K-FORCE ABS ML450x4 ML227/MW058Kx1
390-0035000260	CRSP Kit Tab+Bolt Black SL-K ABS 4h E0084+ML021
390-0073000150	CRSP Bolt GOSSM ABS ML023+Spacers 5.5 MW426 4pcs
390-1044	CRSP bolt KIT K-Force 386 ML227/228/MW058
390-1046	CRSP bolt KIT SLK & AFT 386 ML138/144/ML227/MW058
390-2096	CRSP bolt 386 1x ML138/ML003x2-ML450x1

FSA TOOLS

MEGAEVO / T47 CUP TOOL



- Economical spanner style wrench necessary to install MegaEvo bottom brackets
- Stamped steel

CODE	DESCRIPTION
230-2101	TOOL M/EVO Cup Tool E0373

MEGAEVO / T47 CUP TOOL



- Professional level socket necessary to install MegaEvo bottom brackets
- Fits on a 1/2" socket or clicker style torque wrench

CODE	DESCRIPTION
230-3046	TOOL BB386EVO Socket E0410

BB86 / M3/ MEGAEXO BEARING INSTALLATION TOOL



- Tool that allows easy removal/installation of the bearings in MegaExo, M3, BB86 and BB92 bottom brackets
- Necessary for proper cleaning and re-greasing of ceramic cartridge bearings

CODE	DESCRIPTION
800-0105	TOOL M/EXO Bearing Removal/Installation EE073

MEGAEXO CUP TOOL


- Inexpensive spanner wrench for removing and installing MegaExo bottom bracket cups
- Stamped steel
- FSA logo

CODE	DESCRIPTION
230-2100	TOOL M/EXO Cup E0102

MEGAEXO SOCKET TOOL


- Professional level tool for removal and installation of MegaExo bottom bracket cups
- Use with 1/2" socket or clicker style torque wrench

CODE	DESCRIPTION
230-2210	TOOL M/EXO Socket E0139

MEGAEXO CRANK BOLT EXTRACTOR


- Socket that allows easy installation and removal of MegaExo extractor caps. Works better than traditional pin spanners
- Pin tool for QR-16/ QR-17/ QR-18/ QR-19/ QR-20/ QR-21

CODE	DESCRIPTION
390-2099	TOOL MegaExo NBD Extractor PIN EE023A

ISIS BB CUP TOOL


- Forged for strength and durability
- Extra depth for long spindle lengths
- Shimano cartridge BB compatible

CODE	DESCRIPTION
230-2000	TOOL ISIS BB Cup E0021

BB86/92 INSTALLATION PRESS


- Professional level bearing press installs BB86/92 bearings straight and in proper alignment
- Hardened tool steel is durable for extended periods of use

CODE	DESCRIPTION
23000049000010	TOOL BB86/92 BB SHELL ID ALIGNMENT EL315

GO/NO GO GAUGE



- Go / no go gauge to quickly check inner diameter (ID) of BB30 bottom bracket shells.
- Hardened tool steel with plated machine ground ends for accuracy and durability

CODE	DESCRIPTION
800-0008	TOOL BB30 Bearing ID Go/NoGo Gauge E0171
800-0023	TOOL PF30 Shell ID Go/NoGo Gauge E0382

BEARING ALIGNMENT GAUGE



- Checks that the bearing seats of the BB30 bottom bracket shell are in alignment and concentric to each other. Bearing seats that are not in alignment will cause poor bearing performance and premature wear.

CODE	DESCRIPTION
800-0009	TOOL BB30 Alignment Gauge EE036
800-0024	TOOL PF30 Alignment Gauge EE106

BEARING INSTALLATION PRESS



- Professional level bearing press installs BB30 bearings straight and in proper alignment
- Hardened tool steel is durable for extended periods of use

CODE	DESCRIPTION
800-0011	TOOL BB30 Bearing Installation Press EE037

BEARING REMOVAL TOOL



- Professional level bearing removal tool takes out BB30 bearings easily without damaging the bearing or frame
- Hardened tool steel is durable for extended periods of use

CODE	DESCRIPTION
800-0012	TOOL BB30 Bearing Removal EE038

BB30 BEARING INSTALLATION TOOL



- Economical tool that fits on traditional bearing presses in order to install BB30 bearings in proper alignment into BB30 shells

CODE	DESCRIPTION
230-5010	TOOL BB30 Bearing Installation EE041

BB30 BEARING REMOVAL TOOL


- Economical tool that helps remove BB30 bearings from frames. Use with a hammer and punch (not included)

CODE	DESCRIPTION
230-5011	TOOL BB30 Bearing removal E0019

BB30 THREADED ADAPTER 68MM


- Presses into a BB30 bottom bracket shell with 42mm Inner Diameter (ID) and 68mm width to allow a threaded bottom bracket to be installed; BC-1.37" x 24T threading
- With Loctite 609

CODE	DESCRIPTION
230-5005A	BBSP Shell adapter BB30 to BSA68mm B3119
230-5006A	BBSP Shell adapter BB30 to BSA73mm B3122

PF30 THREADED ADAPTER 68MM


- Presses into a PF30 bottom bracket shell with 46mm inner diameter (ID) and 68mm width to allow a threaded bottom bracket to be installed; BC-1.37" x 24T threading.
- With Loctite 609

CODE	DESCRIPTION
230-5024	BBSP Shell adapter PF30 to BSA68mm B3167
230-5025	BBSP Shell adapter PF30 to BSA73mm B3176

BB30 MTB PRELOAD ADJUSTER WRENCH


- Wrench to adjust the bearing preload nut on the non-drive arm of FSA and Gravity BB30 MTB cranksets. Not necessary for road cranksets

CODE	DESCRIPTION
230-5012	TOOL BB30 MTB Preload Adjuster Wrench E0210

ADJUSTABLE SPACER


- There are instances where despite proper installation of BB30 cranksets into BB30 or PF30 bottom bracket shells, there is "side play." MS188 shims will remove the side play. Place the necessary shims between the non-drive bearing cover and wave spring washer (road) adjustment collar (for ATB).

CODE	DESCRIPTION
230-4038	BBSP BB30 Spacer Kit MS188 3pcs

MODULAR TOOL



- Modular crank lock ring removal and installation tool
- For both MegaExo and BB392EVO modular cranks
- For both BB386EVO and BB392EVO PowerBox power meter cranks
- Also fits Cannondale Hollowgram cranks

CODE	DESCRIPTION
230-0043000520	TOOL ck Modular RD/PBOX removal/installation E0667
23000023000520	TOOL ck Modular MTB removal/installation E0611

CERAMIC BEARING GREASE



FSA Ceramic Grease is a silicon based high quality grease, designed specifically to maintain the silicon nitride ceramic balls used in our top level bottom brackets. Available in a unique 3cc injector syringe, which allows fine control of application.

CODE	DESCRIPTION
230-5016	BBSP Grease Syringe for Ceramic Bearings ME179



VISION TECH USA

W I N T H E W I N D

Since our birth in Kona in the '90s, VISION has been synonymous with a no-expense spared assault on wind resistance. Recent years have seen the innovative application of carbon fiber and the creation of dreamlike shapes to enhance performance.

We are the brand to beat, leading the way in time trials and triathlon by creating slippery-fast aero products with proper fit adjustment that allow riders to push their limits in race conditions.

We continually refine, test and innovate in the quest for speed, with industry leading products throughout the range.

Expert use of wind tunnel technology is a regular part of our research and development, and Computational Fluid Dynamics – CFD – is used to interpret data and refine product design for ultimate aerodynamic performance.



IN-HOUSE PROCESS

At VISION we develop our products starting from drawings, using CFD simulation, that helps us select the right combination to produce the fastest rim profiles. the next step is to produce wheels prototypes: Vision collaborates with a Seattle shop that reinforces rapid prototypes for aerospace. This enables engineers to print precise, durable parts for wind tunnel tests. Prototyping allows us to analyze and compare the KPI of TOP level wheels available in the market: AERO performance, lateral and radial STIFFNESS, LIGHTNESS.

CARBON FACTORY

Vision carbon rims are produced utilizing state-of-the-art technologies in a dedicated carbon factory located in taichung.

- Unique carbon curing technology
- New standard composite rim molding
- Removal additional finishing steps
- Minimise production line's timing

TEAMS & ATHLETES

ROAD TEAMS

	CATEGORY	BIKE
VISMA - LEASE A BIKE	UCI WORLD TEAMS	CERVELO
BAHRAIN VICTORIUS	UCI WORLD TEAMS	MERIDA
EF PRO CYCLING	UCI WORLD TEAMS	CANNONDALE
ARKEA SAMSIC PRO CYCLING TEAM	UCI PRO TEAMS	BIANCHI
UNO-X	UCI PRO TEAMS	DARE
ASTANA PRO CYCLING	UCI WORLD TEAMS	WILIER
LOTTO DESTINY	UCI PRO TEAMS	ORBEA
ISRAEL PREMIER TECH	UCI PRO TEAMS	FACTOR
CAJA RURAL	UCI PRO TEAMS	MMR
BURGOS BH	UCI PRO TEAMS	BH
TEAM BARDIANI	UCI PRO TEAMS	DE ROSA
EF TIBCO	WTW - UCI WOMEN'S WORLD TEAM	CANNONDALE
JUMBO VISMA	WTW - UCI WOMEN'S WORLD TEAM	CERVELO
ARKEA PRO CYCLING TEAM	WTW - UCI WOMEN'S WORLD TEAM	BIANCHI
TEAM ROLAND	WTW - UCI WOMEN'S WORLD TEAM	PINARELLO

ATHLETES

	CATEGORY	BIKE
PEDRO GOMES	IRONMAN	CERVELO
ANDY POTTS	IRONMAN	DIMOND
CAMERON BROWN	IRONMAN	CEEPO
CAITLIN ALEXANDER	IRONMAN	DIMOND
SIMON SHI	IRONMAN	DIMOND
ANDREW STARYKOWICZ	IRONMAN	-
GIULIO MOLINARI	IRONMAN	TREK
TEAM 707	IRONMAN	-
FREDERIC FUNK	IRONMAN	CUBE
KE.FORMA TEAM	IRONMAN	CEEPO
JENNA & MIGUEL	IRONMAN	QUINTANA ROO
JUSTIN HSUEH	IRONMAN	CANYON
REBECCA GARIBOLDI	CICLO CROSS	FELT
WOODVANS LOREN	BLOGGER	MMR
KRISTIN ATZENI	BLOGGER	MERIDA
SAM HSIEH	BLOGGER	SPECIALIZED
FELIPE ORTS	CICLO CROSS	BH
GILBERTO NEIROTTI	IRONMAN	SPECIALIZED
ALEX BELLINI	BLOGGER	-
VITTORIO BRUMOTTI	FREE RIDE	MONDRACKER
WOJTEK PSZCZOLA	OLYMPIC	CERVELO
SAMUEL SANCHEZ	ROAD	MMR

VISION RANGE

METRON

Metron is our fastest and most aerodynamic model line, for the competitor who rides without compromise and demands every watt and gram advantage to have fastest bike possible. You will find Metron components at the top level of professional road racing and triathlon racing, giving the athletes the competitive edge to win!

TRIMAX CARBON

The TriMax Carbon series of components offer the best combination of light weight, aerodynamics, and performance. The components are designed to adjust to all rider types suiting road and triathlon pro's and age-groupers alike.

TRIMAX

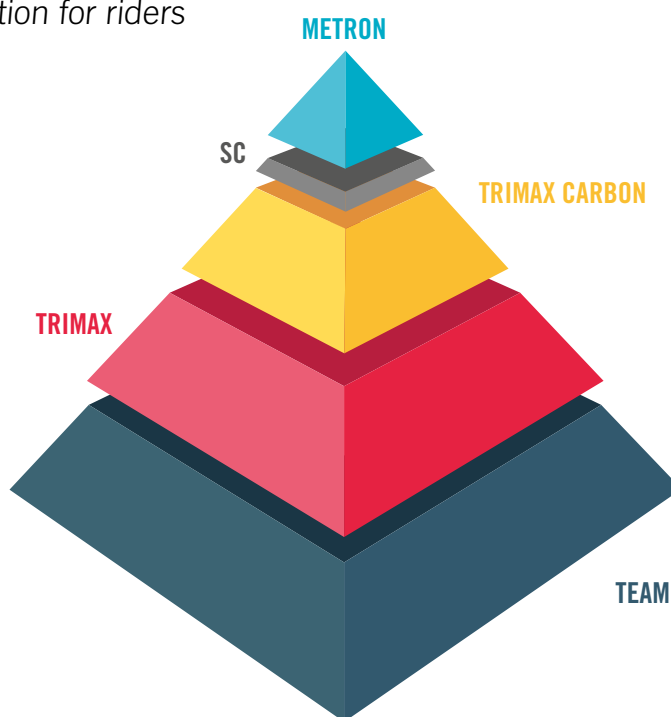
The TriMax series represents the very best alloy components available for the race against the clock.

With outstanding aerodynamic technology and great fitment options, each part represents a smart selection for riders wanting durability and high performance.

TEAM

Redefining value and performance. the Vision Team series can be found on bikes of all levels.

When robustness and cost-effectiveness is needed, Vision Team has the answer.





RIM PROFILE

WIDTH

DEPTH



GRAVEL



CYCLOCROSS



HIGH MOUNTAIN



MIXED TERRAIN

21MM 91MM

21MM 60MM

21MM 45MM

VISION METRON 45 SL

21MM 37MM

VISION METRON 37

19MM 81MM

19.5MM -

19MM -

21MM 60MM

21MM 60MM

VISION SC 45

19MM 55MM

19MM 40MM

VISION SC 40

23MM 30MM

VISION SC 30 i23

19MM 35MM

VISION TRIMAX 35

VISION TEAM 35

23MM 30MM

VISION TRIMAX 30 i23

VISION TEAM 30 i23

19MM 25MM

VISION TRIMAX 25



metron

Metron is our fastest and most aerodynamic model line, for the competitor who rides without compromise and demands every watt and gram advantage to have the fastest bike possible. You will find Metron components at the top level of professional road racing and triathlon racing, giving the athletes the competitive edge to win!

METRON TT 2x

BB386EVO CRANKSET



- Monocoque design with hollow carbon arms
- Forged AL7050 BB30 spindle
- AL7075 CNC chainrings
- Fits Shimano and SRAM 10-11 speed system

SIZES

- Length - 165mm, 170mm, 172.5mm, 175mm, 180mm
- BCD - 130mm
- Chainrings: 54/42T, 53/39T
- QF / C.L. - 147mm / 44mm

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 782,5 grams (172.5mm - 53/39T)

CRANKSETS

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
670-0063293032	53x39 T	170 mm	44 mm	30 mm	(BB386EVO)	SH/FSA/SRAM 11S
670-0063294032	53x39 T	172.5 mm	44 mm	30 mm	(BB386EVO)	SH/FSA/SRAM 11S
670-0063295032	53x39 T	175 mm	44 mm	30 mm	(BB386EVO)	SH/FSA/SRAM 11S
670-0063852032	54x42 T	165 mm	44 mm	30 mm	(BB386EVO)	SH/FSA/SRAM 11S
670-0063853032	54x42 T	170 mm	44 mm	30 mm	(BB386EVO)	SH/FSA/SRAM 11S
670-0063854032	54x42 T	172.5 mm	44 mm	30 mm	(BB386EVO)	SH/FSA/SRAM 11S
670-0063855032	54x42 T	175 mm	44 mm	30 mm	(BB386EVO)	SH/FSA/SRAM 11S
670-0063857032	54x42 T	180 mm	44 mm	30 mm	(BB386EVO)	SH/FSA/SRAM 11S



QR-19

CHAINRINGS

CODE	TEETH	BCD	DRIVETRAIN
368-0035009050	56 T (42 T)	130 mm	SH/FSA/SRAM 11S
368-0011008050	55 T	130 mm	SH/FSA/SRAM 11S
368-0010011050	54 T	130 mm	SH/FSA/SRAM 11S
368-0013005050	44 T	130 mm	SH/FSA/SRAM 11S
368-0012008050	42 T	130 mm	SH/FSA/SRAM 11S
390-0028000601	CKSP QR-19 Self Extracting crank bolt PBOX/WE/mod		



- Patent pending Snakebite stem allows for flip-able base bar with internal cable routing
- Full carbon wing and ergonomic extensions
- Normalized fit increments in every dimension
- Easy adjustability with no occluded bolts
- Stem allows for internal Di2 junction box positioning and internal cable routing.
- JS-Bend extension
- Stem: 90mm

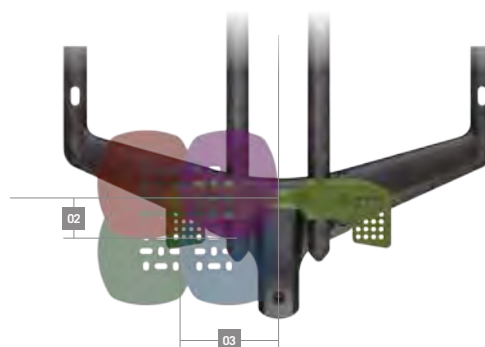
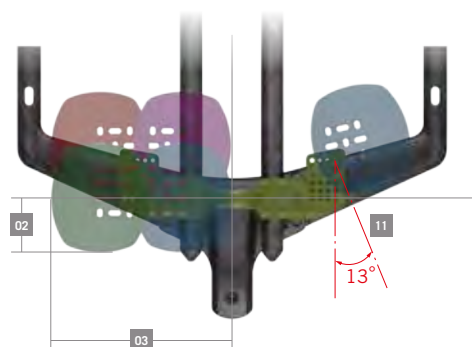
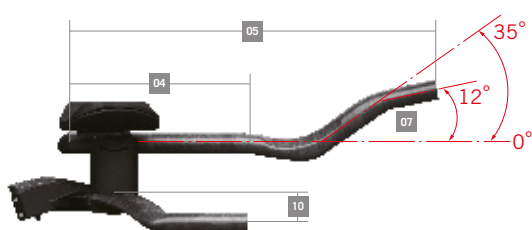
FINISH

- UD carbon finish

WEIGHT

- 1,155 grams (with stem, bolts and spacers)

- 01. STACK** 70 to 145mm (Bottom of stem at center to top of uncompressed pad - 5mm Increments)
- 02. REACH** -16.5 to -106.5mm (Center of Base bar to rear edge of armrest - 7.5mm Increments)
- 03. ARMREST WIDTH** 210 to 360mm (outside-to-outside - 15mm Increments)
- 04. EXTENSION ADJUSTMENT** 245 to 385mm (Center of Base bar to Tip)
- 05. EXTENSION Length** 412mm
- 06. EXTENSION HEIGHT** 60mm (c-c)
- 07. EXTENSION ANGLE** 35° (12° at extension tip)
- 08. EXTENSION WIDTH** 80mm (c-c)
- 09. BASE BAR WIDTH** 400mm (c-c)
- 10. BASE BAR DROP** -25/+25mm (c-c)
- 11. ARMREST ROTATION** 0° to 13°
- 12. BRACKET ADJUSTMENT** 0° to 16°



CODE	STEM	WIDTH	DROP	EXTENSIONS	Length
670-0207012034	90 mm	400 mm	±25 mm	JS-BEND	412 mm

*STACK-KIT*

CODE	DESCRIPTION
670-0304000750	VISION HBTT Armrest stack SPACER KIT TFA MW037

*JS-BEND EXTENSIONS*

CODE	DESCRIPTION
670-0273000031	VISION HBTT TFA L/R Extension JS-Bend 385mm V3108

*±8° COMPUTER MOUNT*

CODE	DESCRIPTION
670-0417000871	VISION HBTT TFA Computer Mount V0235 B2

*PADS*

CODE	DESCRIPTION
670-0278000110	VISION HBTT TFA L/R Arm Rest PADS MS032

*R25 PADS*

CODE	DESCRIPTION
670-0340000110	VISION HBTT R25 Arm Rest L/R plate+pad+bolt V0209

*BRIDGE*

CODE	DESCRIPTION
670-0310000110	VISION HBTT Extension BRIDGE TFA ME358

*BRIDGE COVER*

CODE	DESCRIPTION
670-0336000110	VISION HBTT Bridge Top COVER TFA MS137



- Full carbon construction provide a great strength-to-weight ratio
- Ergonomic and aerodynamic design for the highest performance
- Full carbon construction
- Pad and extension integrate for a seamless appearance and better fit and ergonomics.

SIZES

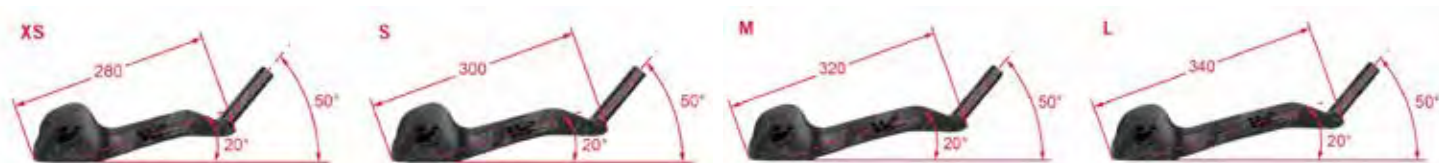
- Length: 300mm (S), 320 (M), 340mm (L)

COMPATIBILITY

- Specialized Shiver V3139 MY22
- Specialized Shiver TT V3160
- Cervelo P5 V3142
- Canyon SpeedMax V0248
- VISION handlebar 4D Flat MAS V0234
- VISION handlebar Clip-On V0225

WEIGHT

- 374 grams / pair (XS size)
- 380 grams / pair (S size)
- 386 grams / pair (M size)
- 392 grams / pair (L size)

**01. REACH**

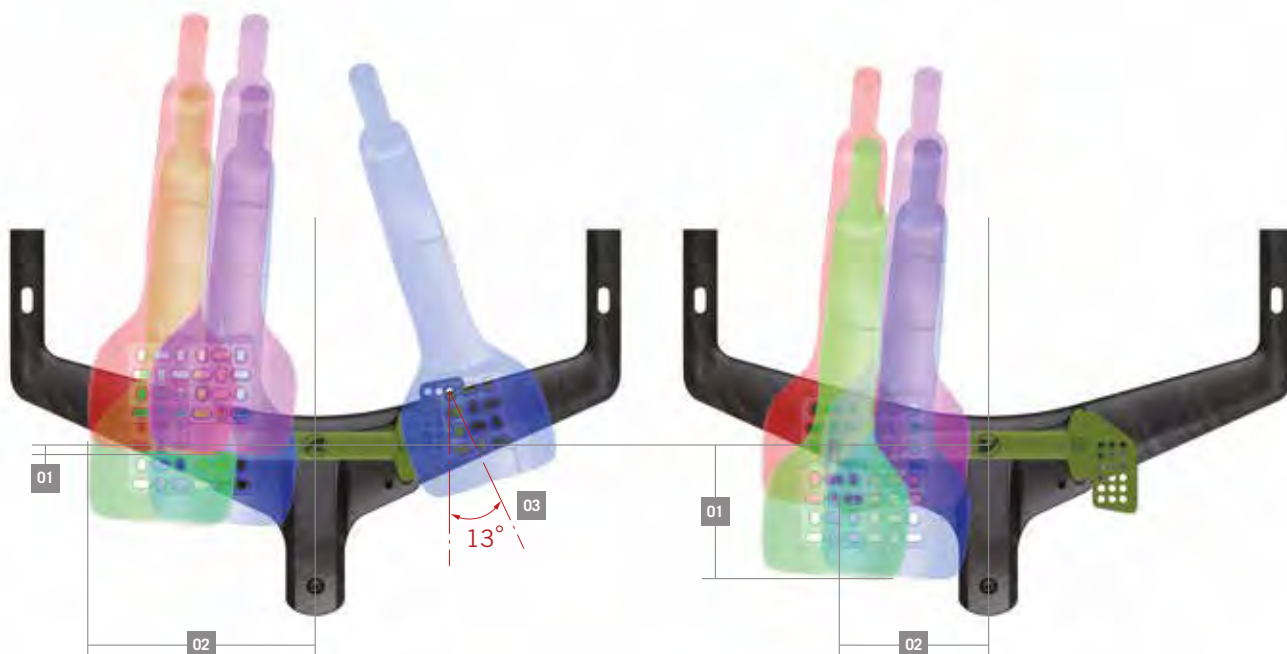
-7.5 to -82.5mm (Center of Base bar to rear edge of armrest - 7.5mm Increments)

02. ARMREST WIDTH

210 to 330mm (outside-to-outside - 15mm Increments)

03. ARMREST ROTATION

0° to 13°

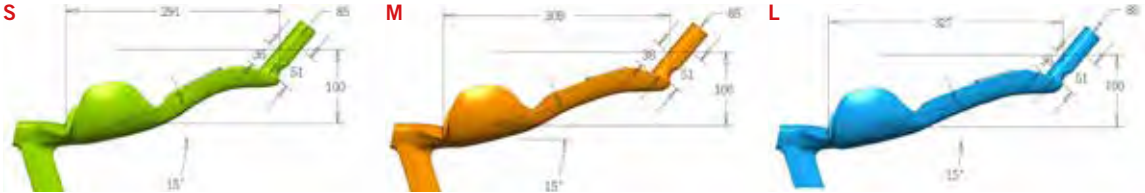


CODE	SIZE	BASE Length	ANGLE
670-0530023030	XS	280 mm	20°
670-0530010030	S	300 mm	20°
670-0530024030	M	320 mm	20°
670-0530025030	L	340 mm	20°

METRON TFE PRO P5
EXTENSIONS



- Full carbon construction provide a great strength-to-weight ratio
 - Ergonomic and aerodynamic design for the highest performance
 - Full carbon construction
 - Suitable only to CERVELO P5
- SIZES**
- Length: 29mm (Small), 309mm (Medium), 327mm (Large)
- WEIGHT**
- 380 grams (Small)



CODE	SIZE	ARM Length	ARMREST WIDTH	HEIGHT	ANGLE
67000429000030	S	291 mm	188 mm	100 mm	15°
67000429014030	M	309 mm	199 mm	100 mm	15°
67000429015030	L	327 mm	210 mm	100 mm	15°

METRON SPEED
EXTENSIONS



- Full carbon construction. A great strength-to-weight ratio.
 - Ergonomic and aerodynamic design for the highest performance.
 - Full carbon construction
 - Compatible with Metron TFA, TriMax Carbon SiO32, TriMax clip on
- SIZES**
- Speed Extension S-Bend: Length: 429mm
 - Speed Extension J-Bend: Length: 383mm
- FINISH**
- UD carbon finish
- WEIGHT**
- 140 grams / pair

CODE	EXTENSIONS	Length
670-0343000030	S-BEND	429 mm
670-0335000030	J-BEND	383 mm

CODE	DESCRIPTION
670-0399000110	SPEED PADS V4071

METRON SERIES
NON SERIES - SC
TRIMAX SERIES
TEAM SERIES
SPARES - ACCESSORIES



- Aerodynamic integrated Cable Routing (ACR)
- All carbon construction
- Di2 compatible with integrated junction box compartment and wiring conduits
- 5mm offset drops

SIZES

- 2 Different grip depth for improved comfort:
L: 45mm
XL: 50mm

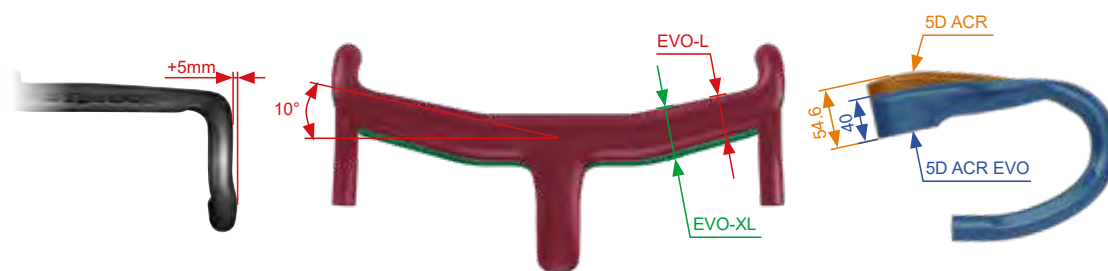
- Compact 125mm drop, 80mm reach
- Forward angle 10°

FINISH

- 3K carbon finish
- Color graphics - black

WEIGHT

- 320 grams (110 x 420mm)



CODE	STEM	WIDTH	SIZES	DROP	REACH	FORWARD ANGLE	OUT-BEND	FLARE	RISE
670-0455017030	80 mm	360 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455026030	80 mm	380 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455016030	90 mm	380 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455010030	90 mm	400 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455027030	100 mm	380 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455001030	100 mm	400 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455002030	100 mm	420 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455028030	110 mm	380 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455015030	110 mm	400 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455003030	110 mm	420 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0465008030	110 mm	440 mm	XL	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455029030	120 mm	380 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455007030	120 mm	400 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0465004030	120 mm	420 mm	XL	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0465005030	120 mm	440 mm	XL	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455030030	130 mm	380 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455014030	130 mm	400 mm	L	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0465009030	130 mm	420 mm	XL	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0465006030	130 mm	440 mm	XL	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455031030	140 mm	380 mm	XL	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0455020030	140 mm	400 mm	XL	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0465021030	140 mm	420 mm	XL	125 mm	80 mm	10°	5 mm	0 mm	0 mm

METRON 5D ACR 3K **ACR**

INTEGRATED



- Aerodynamic integrated Cable Routing (ACR)
- All carbon construction
- Di2 compatible with integrated junction box compartment and wiring conduits
- 5mm offset drops

SIZES

- -6 x L90 x W380 mm (c-c)
- -6 x L100 x W400, 420mm (c-c)
- -6 x L110 x W400, 420mm (c-c)
- -6 x L120 x W400, 420mm (c-c)
- -6 x L130 x W400, 420, 440mm (c-c)
- -6 x L140 x W400, 420mm (c-c)
- Compact 125mm drop, 80mm reach

FINISH

- 3K carbon finish
- Color graphics - black

WEIGHT

- 363 grams (110 x 420mm)

+5mm



CODE	STEM	WIDTH	DROP	REACH	FORWARD ANGLE	OUT-BEND	FLARE	RISE
670-0428016030	90 mm	380 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428001030	100 mm	400 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428002030	100 mm	420 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428015030	110 mm	400 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428003030	110 mm	420 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428007030	120 mm	400 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428004030	120 mm	420 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428014030	130 mm	400 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428009030	130 mm	420 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428006030	130 mm	440 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428020030	140 mm	400 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0428021030	140 mm	420 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm

CONE SPACERS ACR SPACERS

UPDATE 2025

CODE	BRAND	MODEL	CONE-SPACER	FRAME
160-0240000110	BIANCHI	SPECIALISSIMA RC		
160-0167000110	BMC	SLR01		
160-0205000110	CANNONDALE	SUPERSIX EVO 4	 <i>*includes METRON 5D 3K top-cap</i>	
160-0187000110	CANNONDALE	SUPERSIX EVO		
160-0190000110	CANNONDALE	SYSTEMSIX		
160-0173000110	CERVELO	CALEDONIA		
160-0188000110	CERVELO	R5		
160-0220000110	COLNAGO	C68/ V4RS		
160-0206000110	DIZO	ACRUS		
160-0212000110	FACTOR	OSTRO/ 02 VAM		
160-0215000110	GIANT	PROPEL	 <i>*compatible only with METRON 5D EVO</i>	

160-0199000680	ORBEA	ORCA / ORCA AERO/ TERRA >MY. 22		
160-0169000110	PINARELLO	DOGMA F12/ F/ PRIN- CE		
160-0219000110	RIBBLE	CGR SL		
160-0213000110	SCOTT	FOIL		
160-0218000110	SCOTT	ADDICT	 <i>*compatible only with METRON 5D EVO</i>	
160-0214000110	SPECIALIZED	TARMAC SL8		
160-0168000110	SPECIALIZED	TARMAC SL7		
160-0189000110	SPECIALIZED	ALLEZ SPRINT		
160-0201000681	TIME	ADH		
160-0232000110	TREK	EMONDA/ MADONE gen7		
160-0153000870	TREK	EMONDA/ MADONE gen6		
160-0231000110	WILIER	FILANTE/ O		

METRON 5D

INTEGRATED



- All carbon construction
- Di2 compatible with integrated junction box compartment and wiring conduits
- 10° forward angle
- 5mm offset drops

SIZES

- -6 x L100 x W400, 420, 440mm (c-c)
- -6 x L110 x W400, 420, 440mm (c-c)
- -6 x L120 x W400, 420, 440mm (c-c)
- -6 x L130 x W 420, 440mm (c-c)
- Compact 125mm drop, 80mm reach
- Super Compact 120mm drop, 70mm reach

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 406 grams (110 x 420mm)

METRON 5D COMPACT

CODE	STEM	WIDTH	DROP	REACH	FORWARD ANGLE	OUT-BEND	FLARE	RISE
670-0070001030	100 mm	400 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070002030	100 mm	420 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070015030	110 mm	400 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070003030	110 mm	420 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070008030	110 mm	440 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070007030	120 mm	400 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070004030	120 mm	420 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070005030	120 mm	440 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070014030	130 mm	400 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070009030	130 mm	420 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm
670-0070006030	130 mm	440 mm	125 mm	80 mm	10°	5 mm	0 mm	0 mm

METRON 5D SUPERCOMPACT

CODE	STEM	WIDTH	DROP	REACH	FORWARD ANGLE	OUT-BEND	FLARE	RISE
670-0348017030	80 mm	360 mm	120 mm	70 mm	10°	5 mm	0 mm	0 mm
670-0348016030	90 mm	380 mm	120 mm	70 mm	10°	5 mm	0 mm	0 mm

METRON 6D

INTEGRATED



- All carbon construction
- Di2 compatible with integrated junction box compartment and wiring conduits
- 5mm offset drops
- Straight top (0° Forward angle)

SIZES

- -6 x L90 x W400mm (c-c)
- -6 x L100 x W400, 420mm (c-c)
- -6 x L110 x W420mm (c-c)
- -6 x L120 x W420mm (c-c)
- -6 x L130 x W420, 440mm (c-c)
- Compact 125mm drop, 80mm reach

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 415 grams (110 x 420mm)

CODE	STEM	WIDTH	DROP	REACH	FORWARD ANGLE	OUT-BEND	FLARE	RISE
670-0238010030	90 mm	400 mm	125 mm	80 mm	0°	5 mm	0 mm	0 mm
670-0238001030	100 mm	400 mm	125 mm	80 mm	0°	5 mm	0 mm	0 mm
670-0238002030	100 mm	420 mm	125 mm	80 mm	0°	5 mm	0 mm	0 mm
670-0238003030	110 mm	420 mm	125 mm	80 mm	0°	5 mm	0 mm	0 mm
670-0238004030	120 mm	420 mm	125 mm	80 mm	0°	5 mm	0 mm	0 mm
670-0238009030	130 mm	420 mm	125 mm	80 mm	0°	5 mm	0 mm	0 mm
670-0238006030	130 mm	440 mm	125 mm	80 mm	0°	5 mm	0 mm	0 mm

METRON

5D ACR CLIP-ON

MINI CLIP-ON BAR

ACR



- Carbon Structural Integration (CSI)
- Developed through extensive CFD analysis.
- Metron 5D ACR compatible
- Extension Length: 175mm

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 466 grams (for W400mm 5D ACR HB)
- 480 grams (for W420mm 5D ACR HB)
- 494 grams (for W440mm 5D ACR HB)



CODE	Length	SHAPE	COMPATIBILITY
670-0368040030	175 mm	-	METRON 5D ACR/ 5D

METRON COMPUTER MOUNTS

INTEGRATED HANDLEBAR ACCESSORIES



METRON 5D ACR EVO

CODE	DESCRIPTION
670-0468000110	HBSP METRON 5D ACR EVO



METRON 5D ACR

CODE	DESCRIPTION
670-0258000110	VISION HBSP 5D ACR Control Center



METRON 5D / 6D

CODE	DESCRIPTION
670-0369000110	HBSP Control Center GARMIN METRON 5D E0758 B1



METRON 5D / 6D: universal Control Center

CODE	DESCRIPTION
187-0006000110	HBSP Control Center STANDARD METRON 5D EL259



GO PRO MOUNT

CODE	DESCRIPTION
670-0366000010	HBSP GOPRO FIXED for Control Center 5D E0757 B1

METRON

5D ACR EVO / 5D ACR
SPARE PARTS



METRON 5D ACR EVO - TOP CAP

CODE	DESCRIPTION
670-0474000680	VISION HBSP 5D EVO ACR Carbon Top Cap



METRON 5D ACR 3K - TOP CAP

CODE	DESCRIPTION
670-0287000031	VISION HBSP 5D ACR 3K Carbon Top Cap T2118 B2



METRON 5D ACR - TOP CAP

CODE	DESCRIPTION
670-0255000030	VISION HBSP 5D ACR Carbon Top Cap w/o logo T2082



ACR SPACERS

CODE	DESCRIPTION
670-0259000110	STSP SPACER KIT ACR 1x5mm+2x10mm MW010/011
67000260000110	STSP ACR Spacer 10mm w/o logo MW011
67000263000110	STSP ACR Spacer 5mm w/o logo MW010
670-0264000110	STSP ROAD NS ACR Base Stem Spacer MW672
17500052000110	STSP ACR SMR Spacer 5mm w/o logo 1-1/4" (1pc) MW072

670-0259000110



17500052000110



67000263000110



670-0264000110



67000260000110

METRON 5D / 6D

SPARE PARTS



TOP CAP

CODE	DESCRIPTION
670-0124000030	VISION HBSP Carbon Top CAP METRON 5D V4041



COVER

CODE	DESCRIPTION
670-0127000110	VISION HBSP Cover METRON 5D EPS-Di23P/5P E0631



SPACERS

CODE	DESCRIPTION
670-0128000030	VISION HBSP SPACER KIT 5D/6D 1xMW081A/82/52+2x81B
670-0097000030	VISION HBSP Carbon Spacer 5D/6D 5mm MW081A 1pc
670-0097000031	VISION HBSP Carbon Spacer 5D/6D 10mm MW081B 1pc

METRON SMR ADAPTERS

5D / 6D ACCESSORIES



- Compatible only with METRON 5D and 6D
- Allows to use SMR system on non ACR handlebars

CODE	DESCRIPTION
670-0439000110	VISION STSP adapter 5D/6D to SMR SLA Resin V0247

METRON 4D FLAT M.A.S. HANDLEBAR



The Metron 4D Flat combines the superb ergonomics and aerodynamics of the Metron 4D, with a lower hand position and a innovative optional Modular Aero System (MAS) direct-mount clip-on system for additional versatility.

- Aerodynamic integrated Cable Routing (ACR)
- New internal cable routing options for Di2

SIZES

- Ø31.8mm x 400, 420, 440mm
- 125mm drop, 80mm reach
- Extensions included - J-Bend or S-Bend
- Spacers and accessories available separately

FINISH

- UD carbon finish
- Color graphics - gray

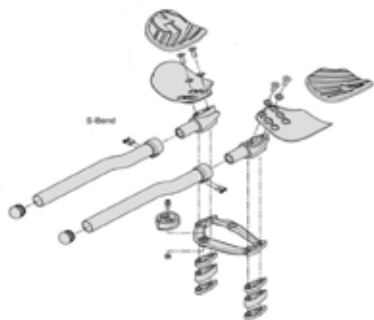
WEIGHT

- 733 grams (420mm - J-Bend)
- 702 grams (420mm - S-Bend)

CODE	EXTENSIONS	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670-0144021030	S-BEND	420 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm
670-0144022030	S-BEND	440 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm
670-0196020030	J-BEND	400 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm
670-0196021030	J-BEND	420 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm
670-0196022030	J-BEND	440 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm

Complete measure and comparison charts at page 267

METRON 4D FLAT M.A.S. SPARE PARTS

**FLAT MAS KIT**

CODE	DESCRIPTION
670-0230004030	VISION HBTT MAS Clip-On KIT J-Bend 290mm w/spacer
670-0230003030	VISION HBTT MAS Clip-On KIT J-Bend 270mm w/spacer
670-0230002030	VISION HBTT MAS Clip-On KIT J-Bend 250mm w/spacer
670-0229000030	VISION HBTT MAS Clip-On KIT S-Bend w/spacer
670-0235000110	VISION HBTT MAS Rubber Cover MS011 2pcs

SPACER KIT

CODE	DESCRIPTION
670-0169000000	VISION HBSP SPACER KIT+Bridge METRON 4D MAS V0107

TFE PRO ADAPTERS

CODE	DESCRIPTION
670-0415000870	VISION HBTT TFE L/R adapters 4D Flat MAS V0234 B1

METRON 4D FLAT ACR

HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR)
- Internal cable routing options for Di2

SIZES

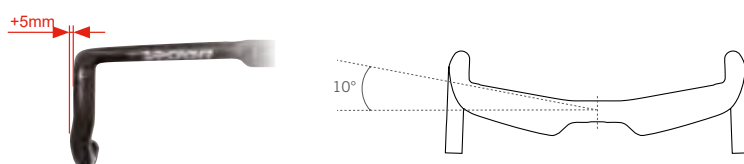
- Ø31.8mm x W400, 420, 440mm
- 125mm drop, 78mm reach
- 5mm offset

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 281 grams (420mm)



CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670-0138012031	400 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm
670-0138013031	420 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm

METRON 4D COMPACT ACR

HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR)
- Continuous carbon composite construction
- Aero-ergo flat-top riser central section follows the natural arc of the arms with a 10° forward bend for more ergonomic climbing position and easier breathing
- Cable groove compatible with new Di2 systems w/larger internal cable tunnel
- Reinforced and textured lever and stem clamping areas

SIZES

- Ø31.8mm x W400+10mm, 420+10mm, 440+10mm (c-c)
- 125mm drop, 76mm reach
- 2° outward bend

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 215 grams (420mm)



CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670-0057012030	400 mm	125 mm	76 mm	5 mm	0 mm	10 mm	31.8 mm
670-0057013030	420 mm	125 mm	76 mm	5 mm	0 mm	10 mm	31.8 mm
670-0057014030	440 mm	125 mm	76 mm	5 mm	0 mm	10 mm	31.8 mm

METRON AERO *ACR*

HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR)
- 10° Forward angle
- Cable groove compatible with new Di2 systems w/larger internal cable tunnel

SIZES

- Ø31.8mm x W380+10mm, 400+10mm, 420+10mm, 440+10mm (c-c)
- 125mm drop, 78mm reach
- 2° outward bend

FINISH

- UD carbon finish

WEIGHT

- 219 grams (420mm)



CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670-0307035030	380 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm
670-0307012030	400 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm
670-0307013030	420 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm
670-0307014030	440 mm	125 mm	78 mm	5 mm	0 mm	0 mm	31.8 mm

METRON TRACK

HANDLEBAR



The “wingtips” of the aerofoil meet the upper part of the round section drops, that are slightly tilted up, allowing the rider to hook his wrists inside the bend.

The vertical section of the bend flattens into an erofoil section, and then joins the bottoms providing a conventional round section handhold fr the sprints

SIZES

- Ø31.8mm x W365mm
- 130mm drop, 90mm reach

FINISH

- UD carbon finish

WEIGHT

- 310 grams

HANDLEBAR WITH WHITE DECALS

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670004710AL030	365 mm	130 mm	90 mm	0 mm	25 mm	-10 mm	31.8 mm

METRON CARBON

STEM



Shim to adapt 1-1/4" stem to 1-1/8" steer tube

- Monocoque Carbon Body
- Alloy faceplate
- Titanium hardware

SIZES

- -6 x L90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp diameter
- 40mm fork clamp stack height
- Shim to adapt 1-1/4" stem to 1-1/8" steer tube included

FINISH

- UD carbon finish

WEIGHT

- 194 grams (100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
670-0244017030	90 mm	-6°	31.8 mm	1.1/4*
670-0244018030	100 mm	-6°	31.8 mm	1.1/4*
670-0244019030	110 mm	-6°	31.8 mm	1.1/4*
670-0244020030	120 mm	-6°	31.8 mm	1.1/4*
670-0244021030	130 mm	-6°	31.8 mm	1.1/4*

METRON SB

SEATPOST



- One piece continuous carbon fiber construction
- Box-section carbon head
- Forged alloy minimalist clamps
- Dual M6 chromoly hardware

SIZES

- L350mm x Ø27.2, Ø31.6mm
- 32, 20, 0mm Setback
- Fits Ø7mm standard rails and 7x9mm oval rails

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 238 grams (SB32 - Ø31.6x350mm)
- 234 grams (SB20 - Ø31.6x350mm)
- 242 grams (SB0 - Ø31.6x350mm)

CODE	Length	DIAMETER	SETBACK
670-0108001030	350 mm	27.2 mm	32 mm
670-0108005030	350 mm	31.6 mm	32 mm
670-0072001031	350 mm	27.2 mm	20 mm
670-0072005030	350 mm	31.6 mm	20 mm
670-0071001030	350 mm	27.2 mm	0 mm
670-0071005030	350 mm	31.6 mm	0 mm

METRON DS2
HYDRATION SYSTEM



- CFD-design head unit gives aerodynamic frontal profile
- Head unit with anti-splash, quick-fill port, and adjustable straw
- Ergonomically positioned computer mount
- Universal “V-cage” mounts on any extensions

SIZES

- 818ml

FINISH

- Color graphics, Red straw

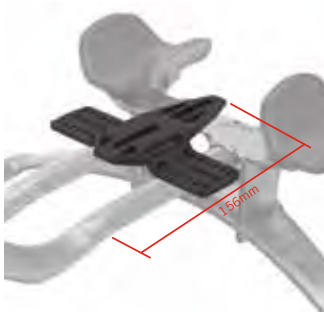
WEIGHT

- 480 grams

Underside bottle mount provides flexible positioning options, and fits extension width from 80 to 130mm (c-c).



Multiple mounting position options: Inverting bracket provides 15mm height adjustment, and rotating bracket provides 156mm of length adjustment.



CODE	DESCRIPTION
670-0430000110	VISION BTCG METRON DS2 Drinking System V0245 B2

METRON DS1
HYDRATION SYSTEM



- CFD refined integrated bottle with bento box and computer mount
 - Patented and removable labyrinth water fill-spout for rapid refills without splashing
 - Forward computer mount
 - Included Vision Drop Bottle System and Extension Mount
 - Metron TFE compatible with adaptor
- SIZES**
- 700ml
- FINISH**
- Matte black, Red straw
- WEIGHT**
- 335 grams

CODE	DESCRIPTION
670-0251000680	VISION BTCG METRON Front Hydration System V0189 A9



EXTENSIONS MOUNT

CODE	DESCRIPTION
670-0081000680	VISION BTCG METRON Hydration extension mount V17



METRON TFA ADAPTERS

CODE	DESCRIPTION
670-0339000680	VISION BTCG Hydration System adaptor TFA V0208

PRS

POWER RATCHET SYSTEM



> ***Oversized clutch ratchet***

While using the same axial position as the Drive side bearing underneath, the larger ratchet diameter allows for 72T 5 deg engagement

> ***2:1 Lacing***

Optimized lacing to balance the spoke loads evenly and increased flange diameters to offset drive and braking torques from DISC brakes.

> ***Hub configuration***

12TA front/ 142 x 12TA Rear

> ***NON-PRA design***

Refined axial tolerances allow for removal of preload collars which means less periodical maintenance

> ***Slip fit removable end caps***

Allows for tool free end cap replacement

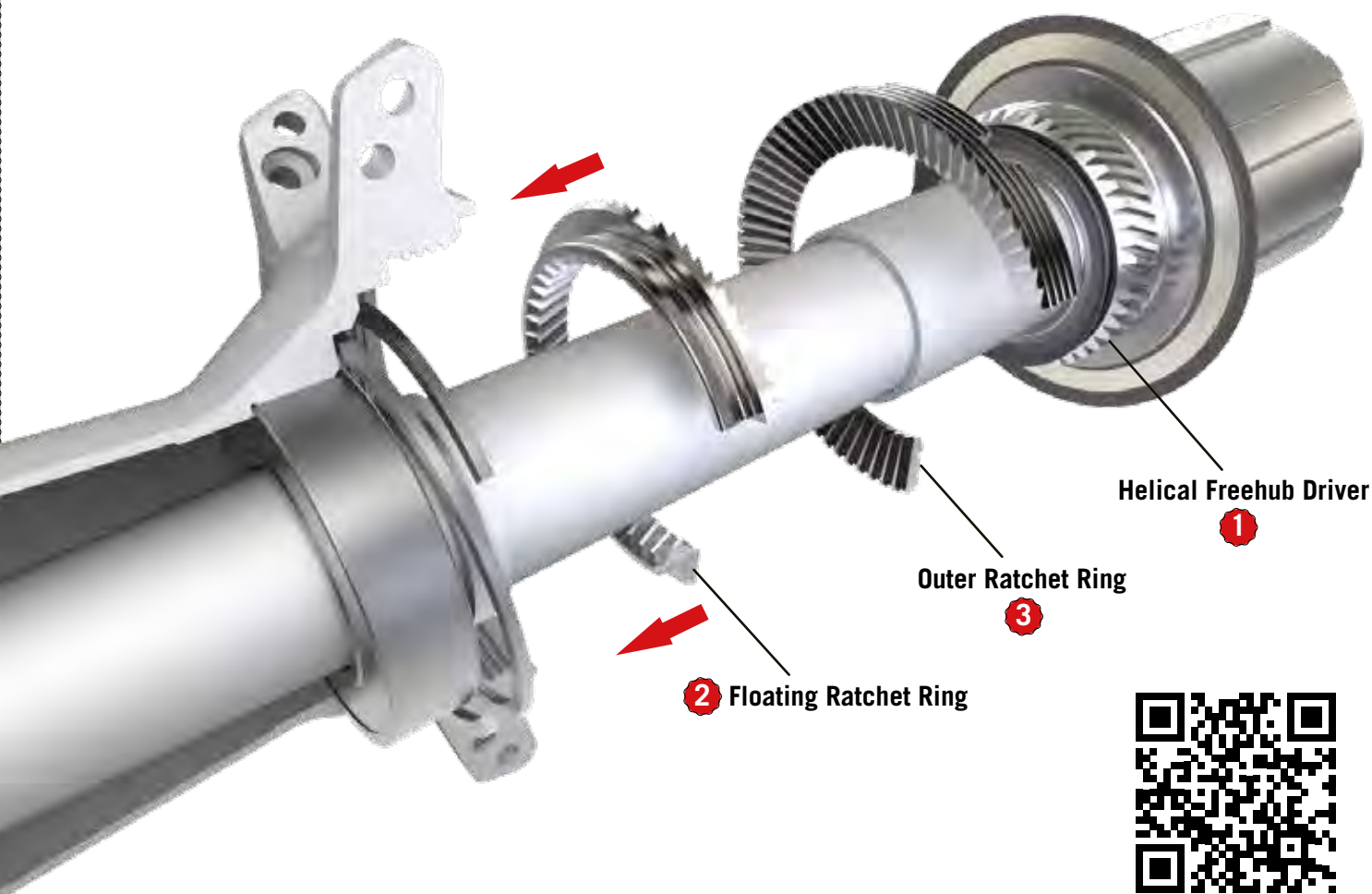
> ***Helical Clutch ratchet with 72T equals a 5 degree engage angle.***

This ends up as 24% faster engagement than the previous Vision 6-pawl 54T/6.6 degree. The PRS increases durability all while reducing loss of power engagement under load.

Combining Axial and Lateral Forces for Superior Performance

1

The Helical Driver engages with the Floating Ratchet Ring, combining the Floating Ratchet Ring and Outer Ratchet Ring together. Due to a greater surface contact area of the high tooth count rings, the resulting large torque force creates a “lightning-quick” link between all interfaces delivering a high concentration of forces under load while also reducing loss of power.



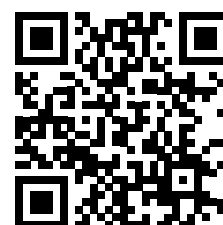
Helical Freehub Driver

1

Outer Ratchet Ring

3

2 Floating Ratchet Ring



DISCOVER **MORE**

2

When freewheeling and coasting, the Floating Ratchet Ring disengages from the driver to reduce resistance and friction while increasing system reliability over time.

3

The 5° of engagement between the Floating Ratchet Ring and Outer Ratchet Ring is a 25% improvement over previous hub, resulting in faster engagement with improved power transfer.

METRON SERIES

NON SERIES - SC

TRIMAX SERIES

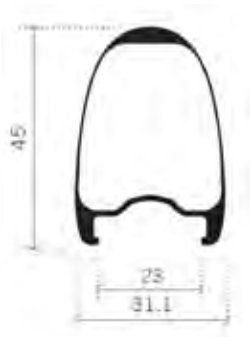
TEAM SERIES

SPARES - ACCESSORIES

METRON 45 RS

WHEELSET

NEW 2025



- Full carbon rim
- 60mm depth rim
- Tubeless ready - clincher rim
- Improved P.R.S. hubs with DP spokes
- Centerlock rotor mount
- 6 sealed ceramic bearings (2F + 4R)
- Aero Bladed carbon spokes
- Artisan built, entirely by hand
- In-mold graphics
- 100 gr. Lighter than the Metron 45 SL.

WEIGHT FROM

- 1290 grams/pair

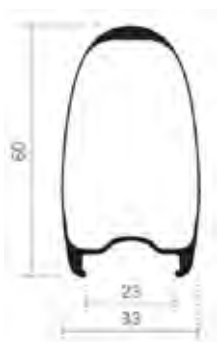
**WHEELSET**

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0179231050	CLINCHER/TLR	700	45 mm	23 mm	33 mm	SH 12s	Center-Lock
710-0179236050	CLINCHER/TLR	700	45 mm	23 mm	33 mm	SRAM XDR	Center-Lock

**FREEHUBS**

CODE	COMPATIBILITY	MODEL
75201226000050	SH HG	EL479
75201133000051	SRAM XDR	EL467

*Find the right compatible spare parts in 3 clicks!



- Full carbon rim
- 60mm depth rim
- Tubeless ready - clincher rim
- Improved P.R.S. hubs with DP spokes
- Centerlock rotor mount
- 6 sealed ceramic bearings (2F + 4R)
- Aero Bladed carbon spokes
- Artisan built, entirely by hand
- In-mold graphics
- 100 gr. Lighter than the Metron 60 SL.

WEIGHT FROM

- 1390 grams/pair



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0180231050	CLINCHER/TLR	700	60 mm	23 mm	31,8 mm	SH 12s	Center-Lock
710-0180236050	CLINCHER/TLR	700	60 mm	23 mm	31,8 mm	SRAM XDR	Center-Lock



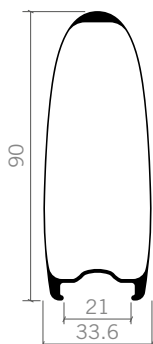
FREEHUBS

CODE	COMPATIBILITY	MODEL
75201226000050	SH HG	EL479
75201133000051	SRAM XDR	EL467

*Find the right compatible spare parts in 3 clicks!

METRON 91 SL

FRONT WHEEL



- Full carbon 90mm depth clincher rim
- PRS Hubs on rear wheel
- 2:1 Aero bladed spokes
- Direct-pull hub
- 2 sealed cartridge bearings (2F + 2R)
- TA-12 compatible
- ABS self locking nipples
- Artisan built, entirely by hand

WEIGHT FROM

- 950 grams / front wheel



FRONT WHEEL

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0173163030	CLINCHER/TLR	700	90 mm	21 mm	33.6 mm	PRS	Center-Lock



REAR WHEEL

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0173054030	CLINCHER/TLR	700	90 mm	21 mm	33.6 mm	SH 12s	Center-Lock



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0921000020	SHIMANO 10-12s	EL401
752-0938000010	SRAM XDR	EL402
752-0918000520	TOOL Ratchet Ring Removal for Rear Hub PRS E0791	

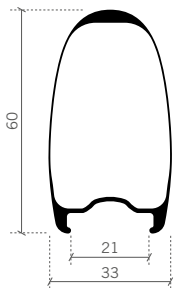
**Find the right compatible spare parts in 3 clicks!*

METRON 60 SL

WHEELSET



TL/CLINCHER



- Full carbon rim
- 60mm depth rim
- Tubeless ready - clincher rim
- P.R.S. hubs with DP spokes
- Centerlock rotor mount
- TA-12 and X-12
- 6 sealed cartridge bearings (2F + 4R)
- 2:1 aero bladed spokes 21F / 24R
- ABS self locking nipples
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR
- Front - TA-12
- Rear - X-12

FINISH

- Color graphics - black

WEIGHT FROM

- 1590 grams / pair (w/o QR)



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0152231030	CLINCHER/TLR	700	60 mm	21 mm	33 mm	SH 10-12s	Center-Lock
710-0152236030	CLINCHER/TLR	700	60 mm	21 mm	33 mm	SRAM XDR	Center-Lock



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0921000020	SHIMANO 10-12s	EL401
752-0938000010	SRAM XDR	EL402
752-0918000520	TOOL Ratchet Ring Removal for Rear Hub PRS E0791	

*Find the right compatible spare parts in 3 clicks!

EASYHUB



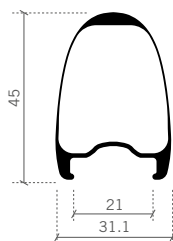
DISCOVER MORE*

METRON 45 SL

WHEELSET



TL/CLINCHER



- Full carbon rim
- 45mm depth rim
- Tubeless ready - clincher rim
- P.R.S. hubs with DP spokes
- Centerlock rotor mount
- TA-12 and X-12
- 6 sealed cartridge bearings (2F + 4R)
- 2:1 aero bladed spokes 21F / 24R
- Aero bladed spokes
- ABS self locking nipples
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR
- Front - TA-12
- Rear - X-12

FINISH

- Color graphics - black

WEIGHT FROM

- 1490 grams / pair (w/o QR)

**WHEELSET**

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0156231030	CLINCHER/TLR	700	45 mm	21 mm	31.1 mm	SH 10-12s	Center-Lock
710-0156236030	CLINCHER/TLR	700	45 mm	21 mm	31.1 mm	SRAM XDR	Center-Lock

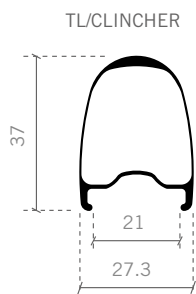
EASYHUB

DISCOVER MORE*

**FREEHUBS**

CODE	COMPATIBILITY	MODEL
752-0921000020	SHIMANO 10-12s	EL401
752-0938000010	SRAM XDR	EL402
752-0918000520	TOOL Ratchet Ring Removal for Rear Hub PRS E0791	

*Find the right compatible spare parts in 3 clicks!



- Full carbon rim
- 37mm depth rim
- Tubeless ready - clincher rim
- P.R.S. hubs with DP spokes
- Centerlock rotor mount
- TA-12 and X-12
- 6 sealed cartridge bearings (2F + 4R)
- 2:1 aero bladed spokes 21F / 24R
- Aero bladed spokes
- ABS self locking nipples
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- Front - TA-12
- Rear - X-12

FINISH

- Color graphics - black

WEIGHT FROM

- 1,290 grams / pair (w/o QR)



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0175231030	CLINCHER/TLR	700	37 mm	21 mm	31.1 mm	SH 10-12s	Center-Lock
710-0175236030	CLINCHER/TLR	700	37 mm	21 mm	31.1 mm	SRAM XDR	Center-Lock

EASYHUB



DISCOVER MORE*



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0921000020	SHIMANO HG 10-12s	EL401
752-0938000010	SRAM XDR	EL402
752-0918000520	TOOL Ratchet Ring Removal for Rear Hub PRS E0791	

*Find the right compatible spare parts in 3 clicks!



- Full Carbon 1-piece construction
- Tubeless ready - clincher rim
- Ø 17mm axle hub
- 21mm inner channel width
- 4 sealed chromoly steel cartridge bearings
- Centerlock rotor mount

FREEHUB

- SRAM XDR
- Shimano 10-12s

FINISH

- Black and silver stickers

WEIGHT FROM

- TUBULAR DISC - 970 grams / wheel
- TLR/CLINCHER DISC - 934 grams

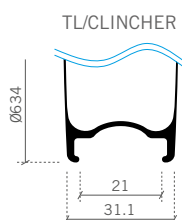
**REAR WHEEL**

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0118004030	CLINCHER/TLR	700	-	19.5 mm	27 mm	SH 10-12s	Center-Lock

EASYHUB**DISCOVER MORE*****FREEHUBS**

CODE	COMPATIBILITY	MODEL
75201226000050	SHIMANO HG 10-12s	EL479
75201133000051	SRAM XDR	EL467

*Find the right compatible spare parts in 3 clicks!



- Full UD Carbon fairings construction
- Tubeless ready - clincher rim
- Ø 17mm axle hub
- 21mm inner channel width
- Power Ratchet System (PRS) Hub
- 4 sealed chromoly steel cartridge bearings
- Centerlock rotor mount

FREEHUB

- SRAM XDR
- Shimano 10-12s

FINISH

- Black and silver stickers

WEIGHT FROM

- 1.008 grams (wheel)



CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0178004030	CLINCHER/TLR	700	-	21 mm	26.5 mm	SH 10-12s	Center-Lock
710-0178008030	CLINCHER/TLR	700	-	21 mm	26.5 mm	SRAM XDR	Center-Lock

EASYHUB



DISCOVER MORE*

FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0921000020	SHIMANO HG 10-12s	EL401
752-0938000010	SRAM XDR	EL402
752-0918000520	TOOL Ratchet Ring Removal for Rear Hub PRS E0791	

*Find the right compatible spare parts in 3 clicks!



METRON 55 SL RIM-BRAKE

WHEELSET



- Full carbon rim
- 55mm depth rim
- Tubular, Tubeless ready - clincher
- P.R.A. hubs with DP spokes
- 6 sealed cartridge bearings (2F + 4R)
- Spokes - 16F / 21R
- 2:1 aero bladed spokes (rear)
- Aero bladed spokes
- ABS self locking nipples
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-11sp
- SRAM XDR
- Campagnolo 10-11sp (available separately)

FINISH

- Color graphics - gray

WEIGHT FROM

- TUBULAR - 1,430 grams / pair (w/o QR)
- TLR/CLINCHER - 1,483 grams / pair (w/o QR)

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB
710-0006191039	CLINCHER/TLR	700	55 mm	19 mm	27 mm	SH 11s
710-0006196039	CLINCHER/TLR	700	55 mm	19 mm	27 mm	SRAM XDR



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0665000000	SHIMANO 11S	EL335
752-0711000010	SRAM XDR	EL345
752-0667000060	CAMPAGNOLO 11s	EL336



METRON 40 SL RIM-BRAKE

WHEELSET



- Full carbon rim
- 40mm depth rim
- Tubular, Tubeless ready - clincher
- P.R.A. hubs with DP spokes
- 6 sealed cartridge bearings (2F + 4R)
- Spokes - 16F / 21R
- 2:1 aero bladed spokes (rear)
- Aero bladed spokes
- ABS self locking nipples
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-11sp
- SRAM XDR
- Campagnolo 10-11sp (available separately)

FINISH

- Color graphics - gray

WEIGHT FROM

- TUBULAR - 1,327 grams / pair (w/o QR)
- TLR/CLINCHER - 1,379 grams / pair (w/o QR)

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB
710-000919103D	CLINCHER/TLR	700	40 mm	19 mm	27 mm	SH 11s
710-0035196032	CLINCHER/TLR	700	40 mm	19 mm	27 mm	SRAM XDR



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0665000000	SHIMANO 11S	EL335
752-0711000010	SRAM XDR	EL345
752-0667000060	CAMPAGNOLO 11s	EL336



SC

Vision SC is the newest, light and versatile carbon racing wheelsets range, available in rim and disc brake formats, clincher/tubeless ready. They have been developed using extensive wind tunnel testing and on the road with professional cyclists of our sponsored teams, offering a great balance of performance and light weight at a competitive price

VISION NS TRACK 1x

BB386EVO CRANKSET



- Solid forged AL6061/T6 arms
- Forged AL7050 BB30 spindle
- AL7075 CNC chainrings
- Fits Shimano and SRAM 10-11 speed system

SIZES

- Length - 165mm, 170mm, 172.5mm, 175mm, 180mm
- BCD - 144mm
- Chainrings: 50/49T
- QF / C.L. - 137mm / 42.8mm

FINISH

- Polished anodized black
- Laser graphics

WEIGHT

- 818 grams

**CRANKSETS**

CODE	TEETH	Length	CHAINLINE	SPINDLE		DRIVETRAIN
670-0069113010	48 T	170 mm	42.8 mm	30 mm	(BB386EVO)	SH11
670-0069642010	49 T	165 mm	42.8 mm	30 mm	(BB386EVO)	SH11
670-006964C010	49 T	167.5 mm	42.8 mm	30 mm	(BB386EVO)	SH11
670-0069643010	49 T	170 mm	42.8 mm	30 mm	(BB386EVO)	SH11
670-0069644010	49 T	172.5 mm	42.8 mm	30 mm	(BB386EVO)	SH11

**CHAINRINGS**

CODE	TEETH	BCD	DRIVETRAIN
368-0027015050	45	144 mm	SH11
368-0026003050	46	144 mm	SH11
368-0024004050	48	144 mm	SH11
368-0023014050	49	144 mm	SH11
368-0022005050	50	144 mm	SH11
368-0021013050	51	144 mm	SH11
368-0020006050	52	144 mm	SH11
368-0028011050	54	144 mm	SH11
368-0029008050	55	144 mm	SH11

The SMR II System – Smart Cable Routing – is designed around a versatile stem and headset combination that allows for a variety of both integrated and semi-integrated cable routing. Utilizing FSA's core knowledge base of both headset and cockpit components, the SMR system provides a “plug-in” solution for bike brands looking to internally route cables, wires and hoses from the cockpit into the frame. Compatible with electronic and mechanical shifting plus hydraulic and mechanical braking the SMR system truly is the most versatile and adaptable cable routing solution available on the market.



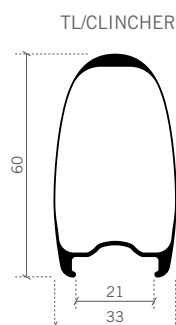
- Smart Cable Routing (SMR)
 - 3D forged and CNC machined from AL6061
 - AL6061 cold forged front clamp
- SIZES**
- -10° x L70, 80, 90, 100, 110, 120, 130mm
 - Ø31.8mm handlebar clamp diameter
 - 34mm fork clamp stack height
- FINISH**
- Bead blasted anodized black
 - Laser graphics
- WEIGHT**
- 190 grams (-10° x 100mm)

 O - FORK

CODE	Length	ANGLE	CLAMP	HEADSET
175-0102033870	70 mm	-10°	31.8 mm	1.1/8
175-0102108870	80 mm	-10°	31.8 mm	1.1/8
175-0102034870	90 mm	-10°	31.8 mm	1.1/8
175-0102035870	100 mm	-10°	31.8 mm	1.1/8
175-0102036870	110 mm	-10°	31.8 mm	1.1/8
175-0102115870	120 mm	-10°	31.8 mm	1.1/8
175-0102109870	130 mm	-10°	31.8 mm	1.1/8

BENEFITS

The SMR System not only provides a clean modern aesthetic but, by hiding cables, wires and hoses, also creates an aerodynamic advantage. Additionally, with both the integrated or semi-integrated pathways the frame wear and tear is minimized due to removing external cable contact.



- Full carbon rim
- 60mm depth rim
- Tubeless ready - clincher rim
- Hubs with direct pull spokes
- Centerlock rotor mount
- TA-12 and X-12
- 6 sealed cartridge bearings (2F + 4R)
- 2:1 aero bladed spokes 21F/24R
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR
- Front - TA-12
- Rear - X-12

FINISH

- Color graphics - black

WEIGHT FROM

- TLR/CLINCHER - 1.690 gr / pair

**WHEELSET**

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0177111030	CLINCHER/TLR	700	60 mm	21 mm	33 mm	SH 10-12s	Center-Lock
710-0177116030	CLINCHER/TLR	700	60 mm	21 mm	33 mm	SRAM XDR	Center-Lock

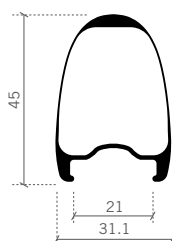
EASYHUB**DISCOVER MORE*****FREEHUBS**

CODE	COMPATIBILITY	MODEL
752-0832000060	SHIMANO HG 10-12s	EL381
752-0833000060	SRAM XDR	EL382
752-1125000051	MS 12s w/o Spn w/End Cap	EL459
75201164000050	CAMPY N3W w/o Spn w/End Cap	EL473

*Find the right compatible spare parts in 3 clicks!



TL/CLINCHER



- Full carbon rim
- 45mm depth rim
- Tubeless ready - clincher rim
- Hubs with direct pull spokes
- Centerlock rotor mount
- TA-12 and X-12
- 6 sealed cartridge bearings (2F + 4R)
- 2:1 aero bladed spokes 21F/24R
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR
- Front - TA-12
- Rear - X-12

FINISH

- Color graphics - black

WEIGHT FROM

- TLR/CLINCHER - 1,590 grams / pair



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0176111030	CLINCHER/TLR	700	45 mm	21 mm	31.1 mm	SH 10-12s	Center-Lock
710-0176116030	CLINCHER/TLR	700	45 mm	21 mm	31.1 mm	SRAM XDR	Center-Lock



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0832000060	SHIMANO HG 10-12s	EL381
752-0833000060	SRAM XDR	EL382
752-1125000051	MS 12s w/o Spn w/End Cap	EL459
75201164000050	CAMPY N3W w/o Spn w/End Cap	EL473

*Find the right compatible spare parts in 3 clicks!

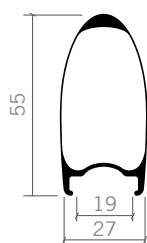
EASYHUB



DISCOVER MORE*



TL/CLINCHER



- Full carbon rim
- 55mm depth rim
- Tubeless ready - clincher
- Centerlock rotor mount
- TA-12 and X-12
- 6 sealed cartridge bearings (2F + 4R)
- 2:1 aero bladed spokes 21F/24R
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR

FINISH

- Color graphics - gray

WEIGHT FROM

- 1,658 grams / pair

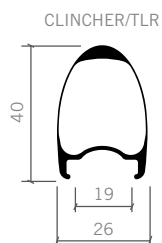
**WHEELSET**

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0091111032	CLINCHER/TLR	700	55 mm	19 mm	27 mm	SH 10-12s	Center-Lock
710-0091116032	CLINCHER/TLR	700	55 mm	19 mm	27 mm	SRAM XDR	Center-Lock

EASYHUB**DISCOVER MORE*****FREEHUBS**

CODE	COMPATIBILITY	MODEL
752-0965000060	SHIMANO HG 10-12s	EL381
752-0966000020	SRAM XDR	EL382
752-1125000051	MS 12s w/o Spn w/End Cap	EL459
75201164000050	CAMPY N3W w/o Spn w/End Cap	EL473

*Find the right compatible spare parts in 3 clicks!



- Full carbon rim
- 40mm depth rim
- Tubeless ready - clincher
- Centerlock rotor mount
- TA-12 and X-12
- 6 sealed cartridge bearings (2F + 4R)
- Aero bladed spokes 24F / 24R
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR

FINISH

- Color graphics - gray

WEIGHT FROM

- 1,540 grams / pair



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0092111031	CLINCHER/TLR	700	40 mm	19 mm	26 mm	SH 10-12s	Center-Lock
710-0092116031	CLINCHER/TLR	700	40 mm	19 mm	26 mm	SRAM XDR	Center-Lock



FREEHUBS

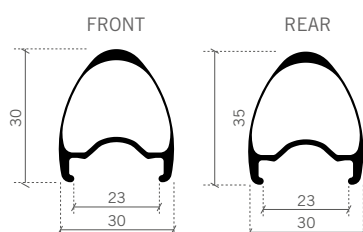
CODE	COMPATIBILITY	MODEL
752-0965000060	SHIMANO 10-12s	EL381
752-0966000020	SRAM XDR	EL382
752-1125000051	MS 12s w/o Spn w/End Cap	EL459
75201164000050	CAMPY N3W w/o Spn w/End Cap	EL473

*Find the right compatible spare parts in 3 clicks!

EASYHUB



DISCOVER MORE*



- Full carbon rim
- Front - 30mm depth rim
- Rear - 35mm depth rim
- Tubeless ready - clincher
- Centerlock rotor mount
- TA-12 and X-12
- 6 sealed cartridge bearings (2F + 4R)
- DP spokes 24F / 24R
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR

FINISH

- Color graphics - gray

WEIGHT FROM

- 1,390 grams / pair

**WHEELSET**

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0162111031	CLINCHER/TLR	700	30/35 mm	23 mm	30 mm	SH 10-12s	Center-Lock
710-0162116031	CLINCHER/TLR	700	30/35 mm	23 mm	30 mm	SRAM XDR	Center-Lock

EASYHUB**DISCOVER MORE*****FREEHUBS**

CODE	COMPATIBILITY	MODEL
752-1125000050	SHIMANO HG 10-12s	EL460
752-0965000060	SHIMANO 10-12s	EL413
752-0966000020	SRAM XDR	EL414

*Find the right compatible spare parts in 3 clicks!



TRI-MAX CARBON

The TriMax Carbon series of components offer the best combination of light weight, aerodynamics, and performance. The components are designed to adjust to all rider types suiting road and triathlon pro's and age-groupers alike.

TRIMAX CARBON Si *ACR*

INTEGRATED



- Highly adjustable and customizable semi-integrated design
- Lightweight carbon wing and extension
- Internal cable routing and Di2 compatible
- Forged AL6061/T6 brackets and hardware
- Composite armrests with low profile ergonomic pads
- JS-Bend extension

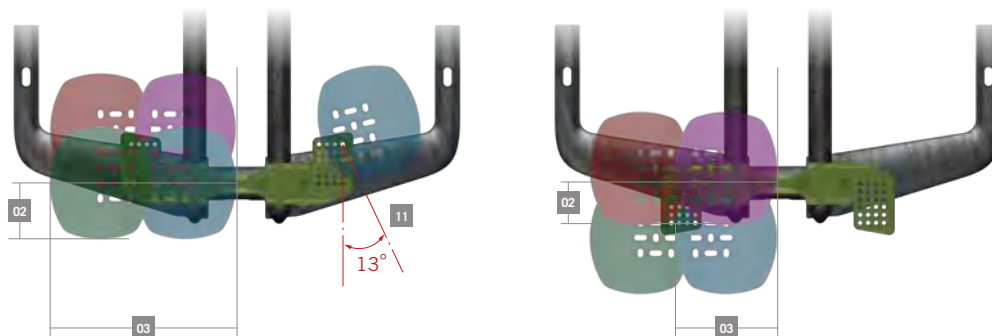
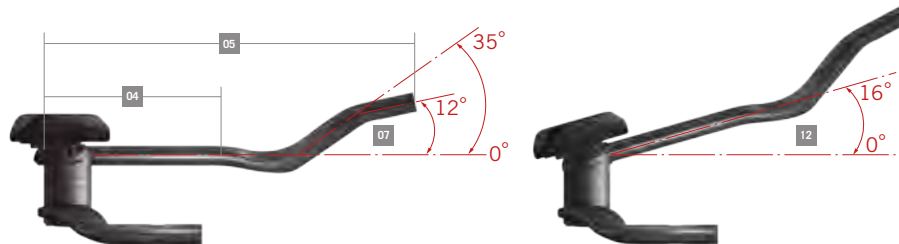
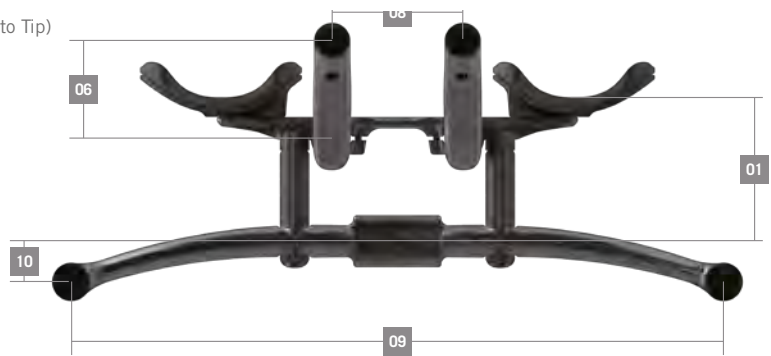
FINISH

- UD carbon finish

WEIGHT

- 1,130 grams

- 01. STACK** 70 to 145mm (Bottom of stem at center to top of uncompressed pad - 5mm Increments)
- 02. REACH** 16.5 to -106.5mm (Center of Base bar to rear edge of armrest - 7.5mm Increments)
- 03. ARMREST WIDTH** 210 to 360mm (outside-to-outside - 15mm Increments)
- 04. EXTENSION ADJUSTMENT** 245 to 385mm (Center of Base bar to Tip)
- 05. EXTENSION Length** 412mm
- 06. EXTENSION HEIGHT** 60mm (c-c)
- 07. EXTENSION ANGLE** 35° (12° at extension tip)
- 08. EXTENSION WIDTH** 80mm (c-c)
- 09. BASE BAR WIDTH** 400mm (c-c)
- 10. BASE BAR DROP** -25/+25mm (c-c)
- 11. ARMREST ROTATION** 0° to 13°
- 12. BRACKET ADJUSTMENT** 0° to 16°



CODE	STEM	WIDTH	DROP	EXTENSIONS	Length
670-0441031030	31.8 mm	400 mm	±25 mm	JS-BEND	412 mm

TRIMAX CARBON Si
SPARE PARTS



STACK-KIT

CODE	DESCRIPTION
670-0315000750	VISION HBTT Armrest stack SPACER KIT TRX CAR V0200

TRIMAX CARBON CLIP-ON
EXTENSIONS



- Highly adjustable and customizable Clip-on design
- Easy set-up and adjustability via open-access underside bolts
- Lightweight carbon extensions
- Low-profile armrest pads
- Internal cable routing and Di2 compatible
- 40mm armrest width adjustment
- JS Bend
- J Bend
- S Bend

SIZES

- For Ø31.8mm Basebar
- Stack: 55mm
- Reach: -9mm to -99
- Width: 210mm to 360 (15mm Increments)
- Armrest Rotation: 0-13°

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- J-Bend: 500 grams



CODE	EXTENSIONS	Length
670-0265013030	JS-BEND	412 mm
670-0290013030	J-BEND	383 mm
670-0291013030	S-BEND	385 mm

TRIMAX CARBON OS BASE BAR **ACR**



- Carbon fiber basebar
- Custom shaped for optimized aerodynamics
- Fits most standard clip-on aero extensions
- Fully internal cable routing - Di2 compatible

SIZES

- Fits Ø31.8mm stem & clip-on clamps
- Width - 410mm (c-c)
- Drop: 0mm

FINISH

- UD carbon finish
- Color graphics

WEIGHT

- 205 grams

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670-0306053030	410 mm	0 mm	-	-	-	-	31.8 mm

TRIMAX CARBON AERO HANDLEBAR **ACR**



- Aerodynamic integrated Cable Routing (ACR)
- Continuous carbon composite construction
- Aero-ergo flat-top riser central section follows the natural arc of the arms with a 10° forward bend for more ergonomic climbing position and easier breathing
- Cable groove compatible with new Di2 systems w/larger internal cable tunnel
- Reinforced and textured lever and stem clamping areas

SIZES

- Ø31.8mm x W400+10mm, 420+10mm, 440+10mm (c-c)
- 125mm drop, 76mm reach
- 2° outward bend

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 215 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670-0308035030	380 mm	125 mm	76 mm	5 mm	0 mm	0 mm	31.8 mm
670-0308012030	400 mm	125 mm	76 mm	5 mm	0 mm	0 mm	31.8 mm
670-0308013030	420 mm	125 mm	76 mm	5 mm	0 mm	0 mm	31.8 mm
670-0308014030	440 mm	125 mm	76 mm	5 mm	0 mm	0 mm	31.8 mm

Complete measure and comparison charts at page 267

TRIMAX CARBON ERGO ACR

HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR)
- Continuous carbon composite construction
- Aero-ergo flat-top riser central section
- 10° forward bend
- Cable groove compatible with new DI2 systems w/ larger internal cable tunnel
- Reinforced and textured lever and stem clamping areas
- Weight reduction

SIZES

- Ø31.8mm x W400+10mm, 420+10mm, 440+10mm (c-c)
- 125mm drop, 76mm reach
- 2° outward bend

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 245 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670-0309012030	400 mm	125 mm	76 mm	5 mm	0 mm	10 mm	31.8 mm
670-0309013030	420 mm	125 mm	76 mm	5 mm	0 mm	10 mm	31.8 mm
670-0309014030	440 mm	125 mm	76 mm	5 mm	0 mm	10 mm	31.8 mm

Complete measure and comparison charts at page 267

TRIMAX CARBON OS

STEM



- 4 bolt sculpted AL2014 alloy
- New alloy faceplate
- UD carbon skin applied through CSI process
- 3D forged and CNC machined from AL2014
- Chromoly hardware

SIZES

- -6° x L80, 90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp diameter
- 35mm fork clamp stack height

FINISH

- UD carbon finish
- Faceplate - Fine blasted anodized black

WEIGHT

- 157 grams (100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
670-0338016030	80 mm	-6°	31.8 mm	1.1/8
670-0338017030	90 mm	-6°	31.8 mm	1.1/8
670-0338018030	100 mm	-6°	31.8 mm	1.1/8
670-0338019030	110 mm	-6°	31.8 mm	1.1/8
670-0338020030	120 mm	-6°	31.8 mm	1.1/8
670-0338021030	130 mm	-6°	31.8 mm	1.1/8



TRIMAX

The TriMax series represents the very best alloy components available for the race against the clock. With outstanding aerodynamic technology and great fitment options, each part represents a smart selection for riders wanting durability and high performance.

TRIMAX OS *ACR*

BASE BAR



- Aerodynamic integrated Cable Routing (ACR)
 - Custom shaped for optimized aerodynamics
 - Zero degree flat wing
 - Fits most standard clip-on aero extensions
 - AL6061/T6 triple butted
 - Fully internal cable routing
- SIZES**
- Fits Ø31.8mm stem & clip-on clamps
 - Width - 400, 420mm (c-c)
- FINISH**
- Polished anodized black
- WEIGHT**
- 237 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670-0233012050	400 mm	0 mm	-	-	-	-	31.8 mm
670-0233013050	420 mm	0 mm	-	-	-	-	31.8 mm

TRIMAX CLIP-ON

EXTENSIONS



- Highly adjustable and customizable Clip-on design
 - Underside bolts
 - Alloy extensions
 - Low-profile armrest pads
 - Internal cable routing and Di2 compatible
 - 40mm armrest width adjustment
 - JS Bend
 - J Bend
 - S Bend
- SIZES**
- Fits Ø31.8mm stem & clip-on clamps
 - Stack: 55mm
 - Reach: -9mm to -99 (Center of clamp to rear edge of armrest -7.5mm Increments)
 - Width: 210mm to 360 (15mm Increments)
 - Armrest Rotation: 0-13°
- FINISH**
- Polished anodized black
- WEIGHT**
- 660 grams (J-Bend)

CODE	EXTENSIONS	Length
670-0266013010	JS-BEND	385 mm
670-0292013970	J-BEND	360 mm
670-0293014970	S-BEND	360 mm

TRIMAX AERO *ACR*

HANDLEBAR



- Aerodynamic integrated Cable Routing (ACR)
- Continuous carbon composite construction
- Aero-ergo flat-top riser central section follows the natural arc of the arms with a 10° forward bend for more ergonomic climbing position and easier breathing
- Cable groove compatible with new Di2 systems w/larger internal cable tunnel
- Reinforced and textured lever and stem clamping areas

SIZES

- Ø31.8mm x W400+10mm, 420+10mm, 440+10mm (c-c)
- 125mm drop, 76mm reach
- 2° outward bend

FINISH

- UD carbon finish
- Color graphics - gray

WEIGHT

- 215 grams (420mm)

CODE	WIDTH	DROP	REACH	OUT-BEND	FLARE	RISE	STEM
670-0311012870	400 mm	125 mm	76 mm	5 mm	0 mm	0 mm	31.8 mm
670-0311013870	420 mm	125 mm	76 mm	5 mm	0 mm	0 mm	31.8 mm
670-0311014870	440 mm	125 mm	76 mm	5 mm	0 mm	0 mm	31.8 mm

Complete measure and comparison charts at page 267

TRIMAX OS

STEM



- 4 bolt sculpted AL2014 alloy
- New alloy faceplate
- 3D forged and CNC machined from AL2014
- Chromoly hardware

SIZES

- -6° x L80, 90, 100, 110, 120, 130mm
- Ø31.8mm handlebar clamp diameter
- 34mm fork clamp stack height

FINISH

- Fine blasted anodized black

WEIGHT

- 129 grams (100mm)

CODE	Length	ANGLE	CLAMP	HEADSET
670-0349016050	80 mm	-6°	31.8 mm	1.1/8
670-0349017050	90 mm	-6°	31.8 mm	1.1/8
670-0349018050	100 mm	-6°	31.8 mm	1.1/8
670-0349019050	110 mm	-6°	31.8 mm	1.1/8
670-0349020050	120 mm	-6°	31.8 mm	1.1/8
670-0349021050	130 mm	-6°	31.8 mm	1.1/8

TRIMAX SB20
SEATPOST



- 3D forged and CNC machined AL6066 with alloy head
 - Directionally butted tube (thicker wall fore and aft)
 - Chromoly hardware
- SIZES
- L350mm x Ø 27.2, Ø31.6mm
 - 20mm setback
 - Fits Ø7mm standard rails and 7x9mm oval rails
- FINISH
- Anodized black finish
- WEIGHT
- 281 grams (Ø27.2x350mm)

CODE	Length	DIAMETER	SETBACK
670-0179001010	350 mm	27.2 mm	20 mm
670-0179005010	350 mm	31.6 mm	20 mm

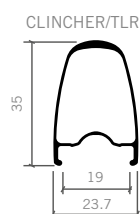
TRIMAX HYDRATION SYSTEM
ACCESSORIES



- Modular saddle drink system universally fits both traditional and snub-nose saddles
 - Multiple mounting and lashing points can be customized for water bottle, CO2 pump, accessory bag, and tie-strap combinations
 - 3-Position (40 degrees) saddle rail mounting options.
 - Bottle cages are mounted for optimized accessibility and ideal aerodynamics
 - 5-Position (40 degrees) bottle cage tilt adjustability.
 - Precision-made alloy frame with corrosion-resistant hardware
 - Includes Saddle Mount and two High Grip Cages (V0135)
- FINISH
- Saddle Mount - bead blasted anodized black
 - Neutral graphics
- WEIGHT
- 191 grams (420mm)
 - 48 grams (bottle cage)



CODE	Length
670-0076000230	VISION BTCG TRIMAX Rear Hydration System V17
670-0079000680	VISION BTCG TRIMAX bottlecage highgrip



- Alloy rim
- 35mm depth rim
- Tubeless ready - clincher
- Interspoke milling R06 system
- Extra light non-P.R.A. hubs with DP spokes
- Centerlock rotor mount
- 6 sealed cartridge bearings (2F+4R)
- Aero bladed spokes 21F / 24R
- ABS self-locking nipples
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR

FINISH

- Front & rear hubs – black anodized
- Spokes – black

WEIGHT FROM

- 1,680 grams / pair



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0113231051	CLINCHER/TLR	700	35 mm	19 mm	23.7 mm	SH 10-12s	Center-Lock
710-0113236051	CLINCHER/TLR	700	35 mm	19 mm	23.7 mm	SRAM XDR	Center-Lock



FREEHUBS

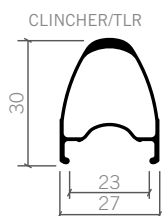
CODE	COMPATIBILITY	MODEL
752-0832000060	SHIMANO HG 10-12s	EL381
752-0833000060	SRAM XDR	EL371
752-1125000051	MS 12s w/o Spn w/End Cap	EL459
75201164000050	CAMPY N3W w/o Spn w/End Cap	EL473

EASYHUB



DISCOVER MORE*

*Find the right compatible spare parts in 3 clicks!



- Alloy rim
- 30mm depth rim
- Tubeless ready - clincher
- Centerlock rotor mount
- ISO 6-Bolts rotor mount
- TA-12 and X-12
- CNC machined aluminum hubs
- 6 sealed cartridge bearings (2F+4R)
- Aero bladed DP spokes 21F / 24R
- ABS self-locking nipples
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR

FINISH

- Front & rear hubs – black anodized
- Spokes – black

WEIGHT FROM

- 1,640 grams / pair



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0160111050	CLINCHER/TLR	700	30 mm	23 mm	27 mm	SH 10-12s	Center-Lock
710-0160116050	CLINCHER/TLR	700	30 mm	23 mm	27 mm	SRAM XDR	Center-Lock

EASYHUB



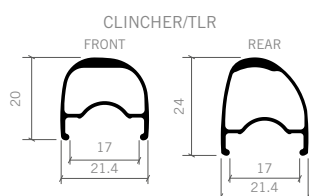
DISCOVER MORE*



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0832000060	SHIMANO HG 10-12s	EL381
752-0833000060	SRAM XDR	EL382

*Find the right compatible spare parts in 3 clicks!



- Alloy rim
- Front - 20mm depth rim
- Rear - asymmetric 24mm depth
- Tubeless ready - clincher
- Interspoke milling R06 system
- Centerlock rotor mount
- TA-12 and X-12
- P.R.A. hubs for DP spokes
- 6 sealed cartridge bearings (2F+4R)
- 17mm axle diameter
- Aero bladed spokes (21F / 24R)
- ABS self-locking nipples
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR

FINISH

- Front & rear hubs – black anodized
- Spokes – black

WEIGHT FROM

- 1,470 grams / pair



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0139231050	CLINCHER/TLR	700	20/25 mm	17 mm	21.4 mm	SH 10-12s	Center-Lock
710-0139236050	CLINCHER/TLR	700	20/25 mm	17 mm	21.4 mm	SRAM XDR	Center-Lock

EASYHUB



DISCOVER MORE*



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0648000002	SHIMANO 10-12s	EL333
752-0712000010	SRAM XDR	EL346

*Find the right compatible spare parts in 3 clicks!



TEAM

Redefining value and performance.

the Vision Team series can be found on bikes of all levels.

When robustness and cost-effectiveness is needed, Vision Team has the answer.

TEAM TWO PIECE CLIP-ON

EXTENSIONS



- Fixed extension adjustment
- J-Bend
- Extension length - adjustable from 230 - 270mm
- For Ø31.8mm basebar
- Width: 80 mm (c-c)

FINISH

- Bead blasted anodized black
- Laser graphic

WEIGHT

- 426 grams

EXTENSIONS

CODE	EXTENSIONS	Length
670-0131000260	J-BEND	230/270 mm

*SPACERS*

CODE	MEASURES
670-0231000000	Spacer 20mm - Bolts 55/75mm

TEAM MINI CLIP-ON

EXTENSIONS



- Double Butted alloy extensions
- 6 position ergonomic angular arm rests

SIZES

- 170mm extensions
- For use with Ø31.8mm

FINISH

- Anodized Black
- White graphics

WEIGHT

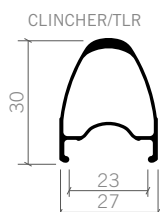
- 471 grams

EXTENSIONS

CODE	EXTENSIONS	Length
670-2829	MINI	170 mm

*SPARES*

CODE	MEASURES
670-0020000110	ARMREST PLATES - V4026+4027



- Alloy rim
- 30mm depth rim
- Tubeless ready - clincher
- Centerlock rotor mount TA-12 and X-12
- CNC machined aluminum hubs
- 6 sealed cartridge bearings (2F+4R)
- ABS self-locking nipples
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-12s
- SRAM XDR

FINISH

- Color graphics - gray

WEIGHT FROM

- 1,920 grams / pair (w/o QR)



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0140091011	CLINCHER/TLR	700	30 mm	23 mm	27 mm	SH 10-12s	Center-Lock
710-0140096010	CLINCHER/TLR	700	30 mm	23 mm	27 mm	SRAM XDR	Center-Lock



FREEHUBS

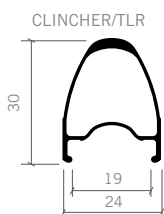
CODE	COMPATIBILITY	MODEL
752-1125000050	SHIMANO HG 10-12s	EL459
752-0832000060	SHIMANO 10-12s	EL381
752-0833000060	SRAM XDR	EL382

EASYHUB



DISCOVER MORE*

*Find the right compatible spare parts in 3 clicks!



- Alloy rim
- 30mm depth rim
- Tubeless ready - clincher
- CNC machined aluminum hubs
- TA-12 and X-12
- 4 sealed chromoly cartridge bearings
- Aero bladed spokes
- Centerlock rotor mount
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-11sp
- SRAM XDR

FINISH

- Color graphics - gray

WEIGHT FROM

- 1,888 grams / pair (w/o QR)

**WHEELSET**

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB	ROTORS
710-0115111051	CLINCHER/TLR	700	30 mm	19 mm	24 mm	SH 10-12s	Center-Lock
710-0115116051	CLINCHER/TLR	700	30 mm	19 mm	24 mm	SRAM XDR	Center-Lock

EASYHUB

DISCOVER MORE*

**FREEHUBS**

CODE	COMPATIBILITY	MODEL
752-0832000060	SHIMANO HG 10-12s	EL381
752-0833000060	SRAM XDR	EL382
752-1125000051	MS 12s w/o Spn w/End Cap	EL459

*Find the right compatible spare parts in 3 clicks!

TEAM 35 COMP SL RIM-BRAKE
WHEELSET



- Alloy rim
- 35mm depth rim
- Clincher
- Alloy hubs for DP spokes
- Anodized black CNC braking surface
- Aero bladed spokes
- Artisan built, entirely by hand

FREEHUB

- Alloy freehub
- Shimano 10-11sp
- SRAM XDR
- Campagnolo 10-11sp (available separately)

FINISH

- Color graphics - gray

WEIGHT FROM

- 1,782 grams / pair (w/o QR)



WHEELSET

CODE	TECHNOLOGY	MEASURE	DEPTH	INNER WIDTH	OUTER WIDTH	FREEHUB
710-0093191050	CLINCHER/TLR	700	35 mm	17 mm	22 mm	SH 11s
710-0093196050	CLINCHER/TLR	700	35 mm	17 mm	22 mm	XDR

EASYHUB



DISCOVER MORE*



FREEHUBS

CODE	COMPATIBILITY	MODEL
752-0304000061	SHIMANO 11S	EL272
752-0722000020	SRAM XDR	EL347
752-0317000063	CAMPAGNOLO 11s	EL276

VISION COMPUTER MOUNT

ACCESSORIES



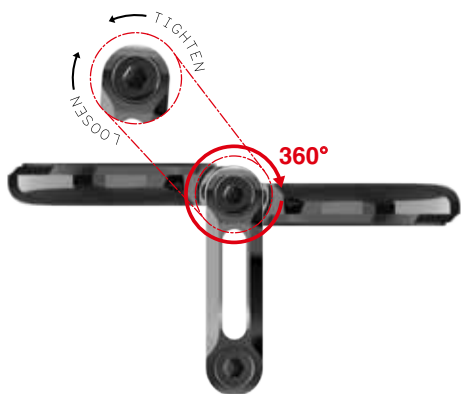
- 100% CNC machined
- Ø22.2mm Clamp is able fit any tubular handlebar
- Main body AL6061/T6
- 360° adjustable
- 10mm spacer x2 width adjustable

FINISH

- Anodized black finish

WEIGHT

- 36.8 grams (w/ 2 spacers)



CODE	DESCRIPTION
670-0452000010	VISION HBTT Computer Mount for Extension Bar F22.2 V0246 B3

VISION WHEEL BAG

ACCESSORIES



- Durable nylon and heavy duty zips
- Includes reinforced pads to prevent axle protruding
- Internal pocket for QR and accessories

SIZES

- Holds 2 road wheels

WEIGHT

- 857 grams

CODE	DESCRIPTION
752-90030E	VISION WHEEL BAG B1

VISION BRAKE PADS

ACCESSORIES



CARBON RIMS

CODE	DESCRIPTION
405-0016000170	VISION WHSP Brake Pads Carbon T-83 E0065 4pcs



ALLOY RIMS

CODE	DESCRIPTION
405-0018000110	VISION WHSP Brake Pads Alloy/KB E0707 4pcs

VISION QUICK RELEASES

ACCESSORIES



QR - 93

CODE	DESCRIPTION
750-0012305010	VISION Quick Release QR-93 Black L114/146 V17



QR - 65

CODE	DESCRIPTION
750-0004304010	VISION Alloy QR-65 Black 112+143 mm w/Logo

VISION LOCK-RING

ACCESSORIES



PRA COMPATIBLE

CODE	DESCRIPTION
752-0741000010	VISION Outer Lock-ring DB-CL ML656B (2pcs) U2098



STANDARD

CODE	DESCRIPTION
752-0902000010	VISION Inner Lock-ring ML678 5mm 1pcs

VISION TUBELESS VALVES

ACCESSORIES



- Aluminium valve + extender for TLR carbon rim
- Recommended tape for TLR rim, 25mm x 8m

CODE	MEASURES
752-0670000000	50 mm (2pcs)
752-0670000001	60 mm (2pcs)
752-0670000002	70 mm (2pcs)
752-0670000003	100 mm (2pcs)
752-0670000004	120 mm (2pcs)
752-0117000110	Asymmetric Rim Valve Adapter

VISION VALVE EXTENDERS

ACCESSORIES



- Aluminium valve extenders
- Anodized black with Vision laser etched logo
- Includes V-Valve installation tool

CODE	MEASURES
752-5113	65 mm (2pcs)
752-5114	30 mm (2pcs)
752-5115	20 mm (2pcs)
752-5126	VISION Wrench for alloy valve extender

VISION VALVE STOP STICKER

ACCESSORIES



CODE	DESCRIPTION
752-5127	VISION Valve stop sticker gray/black V18

VISION TAPES

ACCESSORIES



TUBELESS TAPE

CODE	WIDTH	Length
752-0580000110	25 mm	8 mt
752-0997000110	28 mm	10 mt



TUBE TAPE

CODE	WIDTH	MEASURE
75201027000170	24 mm	700

VISION PRS CERAMIC BEARING GREASE

ACCESSORIES



RAREMAX AF-1 is a high performance medium viscosity bearing grease created with a combination of refined mineral oil and a urea base. It has outstanding performance providing wear resistance under harsh conditions. The RAREMAX AF-1 grease is worry-free for high speed and high temperatures usage. Applications include Vehicle wheel bearings, gearboxes, any metal-to-metal contact.

CODE	DESCRIPTION
752-1105000000	VISION WHSP Metron PRS Hub Grease 5ml

VISION CERAMIC BEARINGS KIT

ACCESSORIES



CODE	DESCRIPTION
752-0747000000	Ceramic KIT METRON SL/KB MR024x4 MR025x2
752-0748000000	Ceramic KIT METRON SLDB-6B MR024x2+MR025x2+MR027x2
752-0748000001	Ceramic KIT METRON SLDB-CL MR024x2+MR025x1+MR027x3

VISION WHEELS SPARE PARTS

SPARES

METRON 91 - FRONT

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES	
710-0173163030	FRONT	FRONT HUB U1149	75200819006971	U1149 Power Ratchet System Front Hub Assembly - 21H	Centerlock,TA12 Configuration
			752-0963000000	MW096 Hub spacer	
			75201035000000	MR254 Steel Bearings 28x17x7	For Drive side/Non-drive side
			752-0897000010	EL395 Front Hub End Caps axle 12mm	TA12 Configuration
			752-0848000750	EL391 Front Hub End Caps axle 15mm	TA15 Configuration
		SPOKE KIT	SPK-MTR91F		

METRON 60

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES	
710-0152231030 710-0152236030	FRONT HUB U1149	75200819006971	U1149 Power Ratchet System Front Hub Assembly - 21H	Centerlock,TA12 Configuration	
		752-0963000000	MW096 Hub spacer		
		75201035000000	MR254 Steel Bearings 28x17x7	For Drive side/Non-drive side	
		752-0897000010	EL395 Front Hub End Caps axle 12mm	TA12 Configuration	
		752-0848000750	EL391 Front Hub End Caps axle 15mm	TA15 Configuration	
	SH11/12 XDR	REAR HUB U2149	75200820002010	U2149 Power Ratchet System Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
			75200935002010	U5149 Power Ratchet System Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
			752-0964000010	ME384 Rear Hub Axle	
			752-1016000000	MR252 Steel Bearings 30x17x7	For Drive side
			752-0633000000	MR039 Steel Bearings 28x17x7	For Non-drive side
			75201073000000	MW100 Rear Hub Spacer	
			752-1001000AK0	MW098 Helical Clutch Ratchet Inner Ring	
			752-1000000AK0	ML654 Helical Clutch Ratchet Outer Ring	
			752-0921000020	EL401 Freehub Assembly - Shimano HG Compatible	
			752-0938000010	EL402 Freehub Assembly - SRAM XDR 12S Compatible	
			752-0898000010	EL396 Rear Hub End Caps - SRAM XDR 12S/ Shimano HG Compatible	X12 Configuration
			752-0918000520	E0791 Power Ratchet System Disassembly Tool	
			SPOKE KIT	SPK-MTR45DBB1	

METRON 45

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES	
710-0156231030 710-0156236030	FRONT HUB U1149	75200819006971	U1149 Power Ratchet System Front Hub Assembly - 21H	Centerlock,TA12 Configuration	
		752-0963000000	MW096 Hub spacer		
		75201035000000	MR254 Steel Bearings 28x17x7	For Drive side/Non-drive side	
		752-0897000010	EL395 Front Hub End Caps axle 12mm	TA12 Configuration	
		752-0848000750	EL391 Front Hub End Caps axle 15mm	TA15 Configuration	
	SH11/12 XDR	REAR HUB U2149	75200820002010	U2149 Power Ratchet System Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
			75200935002010	U5149 Power Ratchet System Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
			752-0964000010	ME384 Rear Hub Axle	
			752-1016000000	MR252 Steel Bearings 30x17x7	For Drive side
			752-0633000000	MR039 Steel Bearings 28x17x7	For Non-drive side
			75201073000000	MW100 Rear Hub Spacer	
			752-1001000AK0	MW098 Helical Clutch Ratchet Inner Ring	
			752-1000000AK0	ML654 Helical Clutch Ratchet Outer Ring	
			752-0921000020	EL401 Freehub Assembly - Shimano HG Compatible	
			752-0938000010	EL402 Freehub Assembly - SRAM XDR 12S Compatible	
			752-0898000010	EL396 Rear Hub End Caps - SRAM XDR 12S/ Shimano HG Compatible	X12 Configuration
			752-0918000520	E0791 Power Ratchet System Disassembly Tool	
			SPOKE KIT	SPK-MTR45DBB1	

METRON 37

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0175231030 710-0175236030	FRONT HUB U1149	75200819006971	U1149 Power Ratchet System Front Hub Assembly - 21H	Centerlock,TA12 Configuration
		752-0963000000	MW096 Hub spacer	
		75201035000000	MR254 Steel Bearings 28x17x7	For Drive side/Non-drive side
		752-0897000010	EL395 Front Hub End Caps axle 12mm	TA12 Configuration
		752-0848000750	EL391 Front Hub End Caps axle 15mm	TA15 Configuration
	REAR HUB U2149	75200820002010	U2149 Power Ratchet System Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
		75200935002010	U5149 Power Ratchet System Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
		752-0964000010	ME384 Rear Hub Axle	
		752-1016000000	MR252 Steel Bearings 30x17x7	For Drive side
		752-0633000000	MR039 Steel Bearings 28x17x7	For Non-drive side
		75201073000000	MW100 Rear Hub Spacer	
		752-1001000AKO	MW098 Helical Clutch Ratchet Inner Ring	
		752-1000000AKO	ML654 Helical Clutch Ratchet Outer Ring	
		752-0921000020	EL401 Freehub Assembly - Shimano HG Compatible	
		752-0938000010	EL402 Freehub Assembly - SRAM XDR 12S Compatible	
		752-0898000010	EL396 Rear Hub End Caps - SRAM XDR 12S/ Shimano HG Compatible	X12 Configuration
		752-0918000520	E0791 Power Ratchet System Disassembly Tool	
	SPOKE KIT	SPK-MTR37DB		

METRON TTW i21

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0178004030 710-0178008030	REAR HUB U2149	75200820002010	U2149 Power Ratchet System Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
		75200935002010	U5149 Power Ratchet System Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
		752-0964000010	ME384 Rear Hub Axle	
		752-1016000000	MR252 Steel Bearings 30x17x7	For Drive side
		752-0633000000	MR039 Steel Bearings 28x17x7	For Non-drive side
		75201073000000	MW100 Rear Hub Spacer	
		752-1001000AKO	MW098 Helical Clutch Ratchet Inner Ring	
		752-1000000AKO	ML654 Helical Clutch Ratchet Outer Ring	
		752-0921000020	EL401 Freehub Assembly - Shimano HG Compatible	
		752-0938000010	EL402 Freehub Assembly - SRAM XDR 12S Compatible	
		752-0898000010	EL396 Rear Hub End Caps - SRAM XDR 12S/ Shimano HG Compatible	X12 Configuration
		752-0918000520	E0791 Power Ratchet System Disassembly Tool	

SC 60

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0177111030 710-0177116030	FRONT HUB U1161	75200841006011	U1161 Front Hub Assembly -21H	Centerlock,TA12 Configuration
		752-0794000000	ME377 Front Hub Axle	
		752-0323000001	MR018 Steel Bearings 28x18x7	For Drive side/Non-drive side
		752-0522000011	MW632 Front Hub End Caps axle 12mm	TA12 Configuration
		752-0521000010	MW630 Front Hub End Caps QR	QR Configuration
	REAR HUB U2161	75200842002011	U2161 Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
		75200843002010	U5161 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
		752-0798000010	ME378 Rear Hub Axle	
		752-0887000000	MR244 Steel Bearings 28x15x7	For Drive side
		752-0888000000	MR245 Steel Bearings 28x15x7	For Non-drive side
		752-0855000AG0	MW717 Rear Hub Spacer	
		752-0833000060	EL382 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		752-0832000011	EL381 Freehub Assembly - Shimano HG Compatible	with Drive side end caps
		752-1125000051	EL459 Freehub Assembly - Shimano MS Compatible	with Drive side end caps
		75201164000050	EL473 Freehub Assembly - Campagnolo N3W Compatible	with Drive side end caps
		752-0791000010	MW133 Rear Hub End Caps - Shimano HG Compatible	X12 Configuration
		752-0793000010	MW135 Rear Hub End Caps - SRAM XDR 12S Compatible	X12 Configuration
	SPOKE KIT	SPK-SC60DB		

METRON SERIES

NON SERIES - SC

TRIMAX SERIES

TEAM SERIES

SPARES - ACCESSORIES

SC 45

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-017611030 710-0176116030	FRONT HUB U1161	75200841006011	U1161 Front Hub Assembly -21H	Centerlock,TA12 Configuration
		752-0794000000	ME377 Front Hub Axle	
		752-0323000001	MR018 Steel Bearings 28x18x7	For Drive side/Non-drive side
		752-0522000011	MW632 Front Hub End Caps axle 12mm	TA12 Configuration
		752-0521000010	MW630 Front Hub End Caps QR	QR Configuration
	REAR HUB U2161	75200842002011	U2161 Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
		75200843002010	U5161 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
		752-0798000010	ME378 Rear Hub Axle	
		752-0887000000	MR244 Steel Bearings 28x15x7	For Drive side
		752-0888000000	MR245 Steel Bearings 28x15x7	For Non-drive side
		752-0855000AG0	MW717 Rear Hub Spacer	
		752-0833000060	EL382 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		752-0832000011	EL381 Freehub Assembly - Shimano HG Compatible	with Drive side end caps
		752-1125000051	EL459 Freehub Assembly - Shimano MS Compatible	with Drive side end caps
		75201164000050	EL473 Freehub Assembly - Campagnolo N3W Compatible	with Drive side end caps
		752-0791000010	MW133 Rear Hub End Caps - Shimano HG Compatible	X12 Configuration
		752-0793000010	MW135 Rear Hub End Caps - SRAM XDR 12S Compatible	X12 Configuration
	SPOKE KIT	SPK-SC45DB		

SC 30 i23

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-016211031 710-0162116031	FRONT HUB U1160	75200865002012	U1160 Front Hub Assembly -24H	Centerlock,TA12 Configuration
		752-0963000000	MW096 Hub spacer	
		752-1104000000	MR259 Steel Bearings 28x17x7	For Drive side/Non-drive side
		752-0847000010	EL390 Front Hub End Caps axle 12mm	TA12 Configuration
		752-0848000010	EL391 Front Hub End Caps axle 15mm	TA15 Configuration
	REAR HUB U2160	75200866002011	U2160 Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
		75200900002010	U5160 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
		752-0964000010	ME384 Rear Hub Axle	
		752-0077000001	MR028 Steel Bearings 30x17x7	For Drive side
		752-0495000002	MR017 Steel Bearings 28x17x7	For Non-drive side
		752-0967000000	MW320 Rear Hub Spacer	
		752-0966000020	EL414 Freehub Assembly - SRAM XDR 12S Compatible	
		752-0965000060	EL413 Freehub Assembly - Shimano HG Compatible	
		752-1126000050	EL460 Freehub Assembly - Shimano MS Compatible	with Drive side end caps and axle
		752-0850000010	EL393 Rear Hub End Caps - SRAM XDR 12S/ Shimano HG Compatible	X12 Configuration
	SPOKE KIT	SPK-SC30DBi23		

TRIMAX 35 DB

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0113231051 710-0113236051	FRONT HUB U1161	75200841006011	U1161 Front Hub Assembly -21H	Centerlock,TA12 Configuration
		752-0794000000	ME377 Front Hub Axle	
		752-0323000001	MR018 Steel Bearings 28x18x7	For Drive side/Non-drive side
		752-0522000011	MW632 Front Hub End Caps axle 12mm	TA12 Configuration
		752-0521000010	MW630 Front Hub End Caps QR	QR Configuration
	REAR HUB U2161	75200842002011	U2161 Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
		75200843002010	U5161 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
		752-0798000010	ME378 Rear Hub Axle	
		752-0887000000	MR244 Steel Bearings 28x15x7	For Drive side
		752-0888000000	MR245 Steel Bearings 28x15x7	For Non-drive side
		752-0855000AG0	MW717 Rear Hub Spacer	
		752-0833000060	EL382 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		752-0832000011	EL381 Freehub Assembly - Shimano HG Compatible	with Drive side end caps
		752-1125000051	EL459 Freehub Assembly - Shimano MS Compatible	with Drive side end caps
		75201164000050	EL473 Freehub Assembly - Campagnolo N3W Compatible	with Drive side end caps
		752-0791000010	MW133 Rear Hub End Caps - Shimano HG Compatible	X12 Configuration
		752-0793000010	MW135 Rear Hub End Caps - SRAM XDR 12S Compatible	X12 Configuration
	SPOKE KIT	SPK-TRI35DBB1		

TRIMAX 30 i23

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0160111050 710-0160116050 710-0160117050	FRONT HUB U1160	75200865002012	U1160 Front Hub Assembly -24H	Centerlock,TA12 Configuration
		752-0963000000	MW096 Hub spacer	
		752-1104000000	MR259 Steel Bearings 28x17x7	For Drive side/Non-drive side
		752-0847000010	EL390 Front Hub End Caps axle 12mm	TA12 Configuration
		752-0848000010	EL391 Front Hub End Caps axle 15mm	TA15 Configuration
	REAR HUB U2160	75200866002011	U2160 Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
		75200900002010	U5160 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
		752-0964000010	ME384 Rear Hub Axle	
		752-0077000001	MR028 Steel Bearings 30x17x7	For Drive side
		752-0495000002	MR017 Steel Bearings 28x17x7	For Non-drive side
		752-0967000000	MW320 Rear Hub Spacer	
		752-0966000020	EL414 Freehub Assembly - SRAM XDR 12S Compatible	
		752-0965000060	EL413 Freehub Assembly - Shimano HG Compatible	
		752-1126000050	EL460 Freehub Assembly - Shimano MS Compatible	with Drive side end caps and axle
		752-0850000010	EL393 Rear Hub End Caps - SRAM XDR 12S/ Shimano HG Compatible	X12 Configuration
	SPOKE KIT	SPK-TRI30DBi23		

TEAM 30 i23

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0140091010 710-0140096010 710-0140097010	FRONT HUB U1172	75200878002010	U1172 Front Hub Assembly -24H	Centerlock,TA12 Configuration
		752-0794000000	ME377 Front Hub Axle	
		752-0323000001	MR018 Steel Bearings 28x18x7	For Drive side/Non-drive side
		752-0522000011	MW632 Front Hub End Caps axle 12mm	TA12 Configuration
		752-0521000010	MW630 Front Hub End Caps QR	QR Configuration
	REAR HUB U2172	75200879002010	U2172 Rear Hub Assembly - 24H Shimano HG Compatible	Centerlock,X12 Configuration
		75200880002010	U5172 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	Centerlock,X12 Configuration
		752-0798000010	ME378 Rear Hub Axle	
		752-0887000000	MR244 Steel Bearings 28x15x7	For Drive side
		752-0888000000	MR245 Steel Bearings 28x15x7	For Non-drive side
		752-0855000AG0	MW717 Rear Hub Spacer	
		752-0833000060	EL382 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		752-0832000011	EL381 Freehub Assembly - Shimano HG Compatible	with Drive side end caps
		752-1125000051	EL459 Freehub Assembly - Shimano MS Compatible	with Drive side end caps
		75201164000050	EL473 Freehub Assembly - Campagnolo N3W Compatible	with Drive side end caps
		752-0791000010	MW133 Rear Hub End Caps - Shimano HG Compatible	X12 Configuration
		752-0793000010	MW135 Rear Hub End Caps - SRAM XDR 12S Compatible	X12 Configuration
	SPOKE KIT	SPK-TEAM30DBi23		

SC 55 RB

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0090191030 710-0090196030	FRONT HUB 1081	75200819006971	U1081 Front Hub Assembly - 16H	
		752-0307000000	MR021 Steel Bearings 24x12x6	For Drive side/Non-drive side
		752-0373000190	MW575 Front Hub End Caps	
	REAR HUB U2149	752-0236006011	U2081 Rear Hub Assembly - 24H Shimano HG Compatible	
		752-0724006010	U5081 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	
		752-0719000010	ME357 Rear Hub Axle	
		752-0077000000	MR028 Steel Bearings 30x17x7	For Drive side
		752-0279000000	MR200 Steel Bearings 28x17x7	For Non-drive side
		75200683000000	MW022 Rear Hub Spacer	
		752-0304000061	EL272 Freehub Assembly - Shimano HG Compatible	with Drive side end caps
		752-0722000020	EL347 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		752-0317000063	EL276 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		75200569000010	MW605 Rear Hub End Caps - Shimano HG Compatible	
	SPOKE KIT	SPK-SC55RBB1		

SC 40 RB

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0089191030 710-0089196030	FRONT HUB 1081	75200819006971	U1081 Front Hub Assembly - 16H	
		752-0307000000	MR021 Steel Bearings 24x12x6	For Drive side/Non-drive side
		752-0373000190	MW575 Front Hub End Caps	
	REAR HUB U2149	752-0236006011	U2081 Rear Hub Assembly - 24H Shimano HG Compatible	
		752-0724006010	U5081 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	
		752-0719000010	ME357 Rear Hub Axle	
		752-0077000000	MR028 Steel Bearings 30x17x7	For Drive side
		752-0279000000	MR200 Steel Bearings 28x17x7	For Non-drive side
		75200683000000	MW022 Rear Hub Spacer	
		752-0304000061	EL272 Freehub Assembly - Shimano HG Compatible	with Drive side end caps
		752-0722000020	EL347 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		752-0317000063	EL276 Freehub assembly – Campagnolo 11s compatible	with Drive side end caps
		75200569000010	MW605 Rear Hub End Caps - Shimano HG Compatible	
	SPOKE KIT	SPK-SC40RBB1		

SC 30 RB

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0122191030 710-0122196030	FRONT HUB 1081	75200819006971	U1081 Front Hub Assembly - 16H	
		752-0307000000	MR021 Steel Bearings 24x12x6	For Drive side/Non-drive side
		752-0373000190	MW575 Front Hub End Caps	
	REAR HUB U2149	752-0236006011	U2081 Rear Hub Assembly - 24H Shimano HG Compatible	
		752-0724006010	U5081 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	
		752-0719000010	ME357 Rear Hub Axle	
		752-0077000000	MR028 Steel Bearings 30x17x7	For Drive side
		752-0279000000	MR200 Steel Bearings 28x17x7	For Non-drive side
		75200683000000	MW022 Rear Hub Spacer	
		752-0304000061	EL272 Freehub Assembly - Shimano HG Compatible	with Drive side end caps
		752-0722000020	EL347 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		752-0317000063	EL276 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		75200569000010	MW605 Rear Hub End Caps - Shimano HG Compatible	
	SPOKE KIT	SPK-SC30RBB1		

TEAM 35 COMP RB

WHEEL CODE	COMPONENT	SPARE CODE	DESCRIPTION	NOTES
710-0093191050 710-0093196050	FRONT HUB 1081	75200819006971	U1081 Front Hub Assembly - 16H	
		752-0307000000	MR021 Steel Bearings 24x12x6	For Drive side/Non-drive side
		752-0373000190	MW575 Front Hub End Caps	
	REAR HUB U2149	752-0236006011	U2081 Rear Hub Assembly - 24H Shimano HG Compatible	
		752-0724006010	U5081 Rear Hub Assembly - 24H SRAM XDR 12S Compatible	
		752-0719000010	ME357 Rear Hub Axle	
		752-0077000000	MR028 Steel Bearings 30x17x7	For Drive side
		752-0279000000	MR200 Steel Bearings 28x17x7	For Non-drive side
		75200683000000	MW022 Rear Hub Spacer	
		752-0304000061	EL272 Freehub Assembly - Shimano HG Compatible	with Drive side end caps
		752-0722000020	EL347 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		752-0317000063	EL276 Freehub Assembly - SRAM XDR 12S Compatible	with Drive side end caps
		75200569000010	MW605 Rear Hub End Caps - Shimano HG Compatible	
	SPOKE KIT	SPK-TEAM35COMP		

VISION HANDLEBAR MEASURES

SPARES

ROAD INTEGRATED HANDLEBARS



MODEL	BAR WIDTH	SHIFTER WIDTH	OUTWARD BEND	REACH	DROP	STEM + REACH
Metron 5D ACR EVO XL	420+10, 440+10 mm	409.5, 429.5 mm	2°	80mm	125mm	189mm (110mm) 199mm (120mm) 206mm (130mm)
Metron 5D ACR EVO L	360+10, 380+10, 400+10, 420+10 mm	349.5, 369.5, 389.5, 409.5 mm	2°	80mm	125mm	157mm (80mm) 167mm (90mm) 177mm (100mm) 187mm (110mm) 197mm (120mm) 207mm (130mm) 217mm (140mm)
METRON 5D SuperCompact	360+10, 380+10 mm	348.7, 368.6 mm	2°	70mm	120mm	151mm (80mm) 161mm (90mm)
METRON 5D	400+10, 420+10, 440+10 mm	389, 409.5, 429.5 mm	2°	80mm	125mm	179mm (100mm) 189mm (110mm) 199mm (120mm) 209mm (130mm)
METRON 6D	400+10, 420+10, 440+10 mm	387.5, 407.5, 427.5 mm	2°	80mm	125mm	166mm (90mm) 176mm (100mm) 186mm (110mm) 196mm (120mm) 206mm (130mm)

ROAD HANDLEBARS



MODEL	BAR WIDTH	SHIFTER WIDTH	OUTWARD BEND	REACH	DROP
Metron 4D Flat	400,420,440mm	389.5,409.5,429.5mm	2°	78mm	125mm
Metron Aero	380+10,400+10,420+10,440+10mm	368,388,410,428mm	2°	78mm	125mm
Metron 4D Compact	400,420,440mm	390,410,430mm	2°	76mm	125mm
TriMax Carbon Aero	380+10,400+10,420+10,440+10 mm	368,388,410,428mm	2°	78mm	125mm
TriMax Carbon 4D Ergo Compact	400,420,440mm	390,410,430mm	2°	76mm	125mm
TriMax Carbon 4D Compact	400+10,420+10,440+10 mm	389,409,430mm	2°	78mm	125mm
TriMax Aero	400,420,440mm	379,399,419mm	4°	88.8,90,91.2mm	125mm
TriMax Compact	380,400,420,440mm	392,412,432,452mm	4°	79.3mm	120.9mm

VISION HANDLEBAR DISPLAY

NEW 2025



- Plexiglas
- Made in Italy
- fits 1.1/8" stem

CODE	DESCRIPTION
999-DISPLEX5V	VISION DISPLAY BARSTEM FOREX WHITE

FSA HANDLEBAR DISPLAY

NEW 2025



- Plexiglas
- Made in Italy
- fits 1.1/8" stem

CODE	DESCRIPTION
99-DISPLEX5F	FSA DISPLAY BARSTEM FOREX WHITE

FSA CRANK DISPLAY

NEW 2025



- Plexiglas
- Made in Italy
- fits all FSA cranksets

CODE	DESCRIPTION
999-DISPLEX8	FSA DISPLAY CK FOREX FUME'

FSA | VISION WHEEL DISPLAY

NEW 2025



- Fits 3 road/ gravel wheels
- Easy to mount

SIZES

- 220x75x40 cm

CODE	DESCRIPTION
999-VISDISP3WH	Show Display VISION 3 Wheels B5
999-FSADISP3WH	Show Display FSA 3 Wheels B5

FSA | VISION MULTI TOOL KIT

NEW 2025



CODE	DESCRIPTION
999-MULTITOOL	FSA VISION Multi tool kit

FSA | VISION SAMPLE KIT BAG

NEW 2025



SAMPLE KIT BAG for Agents

- Made in Italy
- fits complete kit of FSA and VISION components

CODE	DESCRIPTION
999-FSAVISAMPBAG	FSA VISION sample Bag B5

VISION SOCKS

MERCHANDISING

NEW 2025



- 100% Cotton
 - Made in Italy
 - length: 19cm
- SIZES**
- 1 size: 40-44

CODE	DESCRIPTION
863-0091	VISION socks 40-44 (V24)

FSA SOCKS

MERCHANDISING

NEW 2025



- 100% Cotton
 - Made in Italy
 - length: 19cm
- SIZES**
- 1 size: 40-44

CODE	DESCRIPTION
863-0090	FSA socks 40-44 (V24)

FSA | VISION SCARF

MERCHANDISING



CODE	DESCRIPTION
999-BandanaFSA	Bandana FSA (Scarf for Rider)

VISION CAP
MERCHANDISING



CODE	DESCRIPTION
999-CAPVISION	VISION Cap

FSA CAP
MERCHANDISING



CODE	DESCRIPTION
999-CAPFSA	FSA Cap

FSA MTB MUDGUARD
MERCHANDISING

NEW 2025



- Ideal for MTB/ E-MTB
- SIZES**
27x22 xm

CODE	DESCRIPTION
999-Mudguard	FSA MTB Front Mudguard 27x22cm

FSA | VISION APRON

MERCHANDISING



CODE	DESCRIPTION
863-0046	Mechanic Apron Black with Pocket B2

VISION ROAD WHEEL BAG

MERCHANDISING



- Durable nylon and heavy duty zips
- Includes reinforced pads to prevent axle protruding
- Internal pocket for accessories

SIZES

- Holds 2 road wheels with tyres

WEIGHT

- 857 grams

CODE	DESCRIPTION
752-90030E	VISION WHEEL BAG B1

FSA MTB WHEEL BAG

MERCHANDISING

NEW 2025



- Durable nylon and heavy duty zips
- Includes reinforced pads to prevent axle protruding
- Internal pocket for accessories

SIZES

- Holds 2 MTB wheels with tyres

WEIGHT

- 930 grams

CODE	DESCRIPTION
999-MTBWHEELBAG	FSA MTB 2x WHEELS BAG

VISION BANNER

MERCHANDISING



- 100% Recycled TNT
- Wind resistant
- Made in Italy
- height: 80 cm
- length: 50 mt

CODE	DESCRIPTION
999-BANVISION	BANNER VISION LOGO

FSA BANNER

MERCHANDISING



- 100% Recycled TNT
- Wind resistant
- Made in Italy
- height: 80 cm
- length: 50 mt

CODE	DESCRIPTION
999-BANFSA	BANNER F S A LOGO

FSA RACE TAPE

MERCHANDISING



- 100% Polyethylene
- Made in Italy
- height: 10 cm
- length: 150 mt

CODE	DESCRIPTION
999-COURSETAPE	Tape for circuit/ Fettuccia 150m





FOUR OFFICES

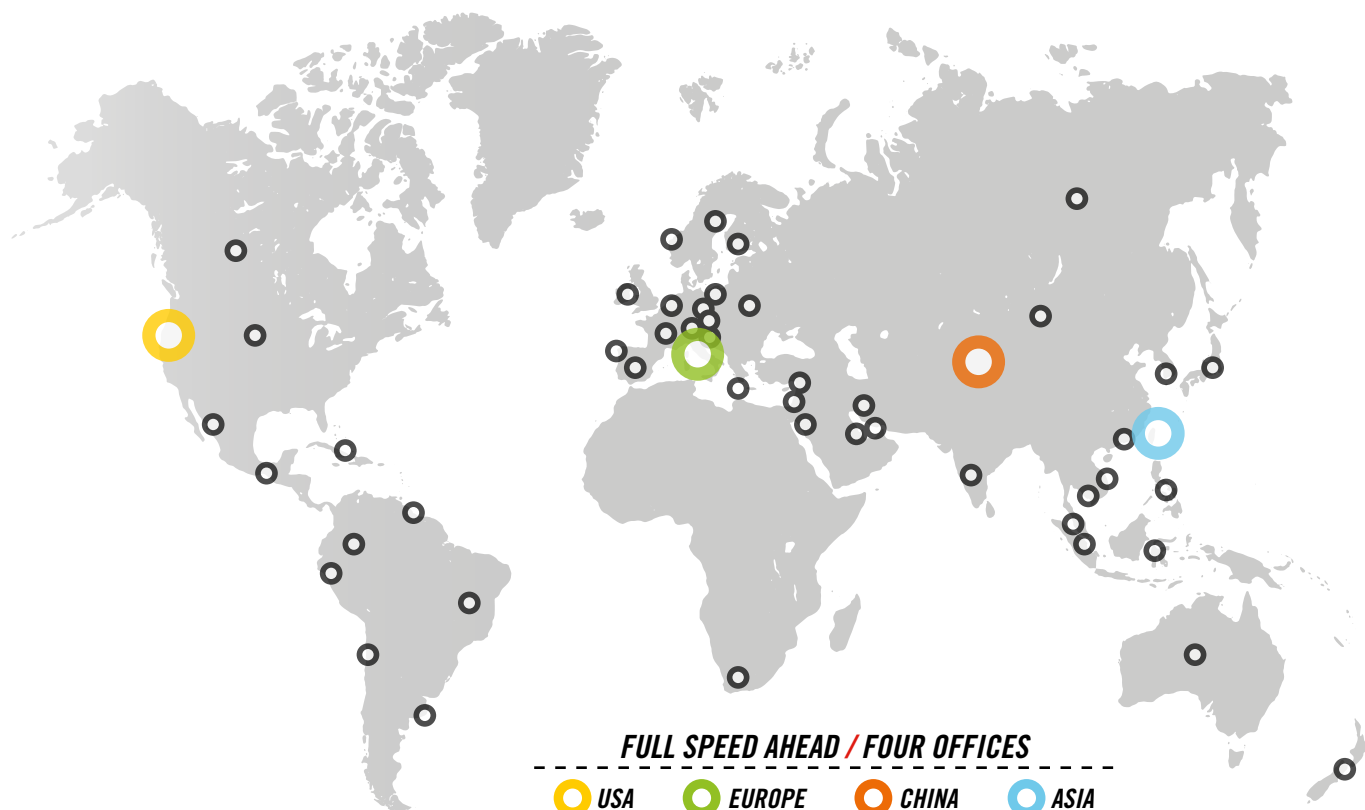
A L W A Y S A H E A D

FSA ASIA is located in Taichung, Taiwan, in the “Silicon Valley” of cycling: in fact the headquarters of many important brands of the bike sector are there. FSA Asia sales and marketing office is operational in many Asian fairs as well as in cycling events.

FSA EUROPE is located in Busnago, near Milan, the capital of Lombard. Milan and its outskirts represent the largest industrial area in Italy with many different industrial sectors. The company is the reference point for all European Countries, working with more than 30 distributors located in every part of the Old Continent.

FSA USA is located in the beautiful Pacific Northwest, on the east side of Puget Sound in Mukilteo, WA, close to Seattle, home of Boeing, Microsoft and Amazon. Located in the heart of arguably some of the best off-road riding in the world, FSA-USA HQ serves as the ultimate proving ground for off-road product testing, innovation, and brand development.

FSA CHINA is located in Kunshan in the Jiangsu Province. Kunshan city is considered one of the fastest-growing modern industrial cities in China. Located near Shanghai, a key entrance port in eastern China, Kunshan city is conveniently located for servicing bicycles dealers throughout China.



NORTH AMERICA

FSA	VISION	COUNTRY	COMPANY NAME	E-MAIL	TEL	COMPANY WEBSITE
x	x	USA	BICYCLE TECHNOLOGIES INTERNATIONAL (BTI)	Info@bti-usa.com	1 800 558 8324	http://www.bti-usa.com
x	x	USA	QUALITY BICYCLE PRODUCTS (QBP)	customerservice@qbp.com	1 952 941 9391	http://qbp.com
x	x	USA	HAWLEY, LLC	info-us@hlc.bike	1 888 522 2453	https://www.hlc.bike/us/
x	x	USA	J&B IMPORTERS, INC.	Info@jbiimporters.com	1 800 666 5000	https://www.jbi.bike/site/
x	x	USA	OLYMPIC SUPPLY COMPANY	sales@osco.bike	1 414 461 8380	http://www.osco.bike/
x	x	USA	KHS, INC.	Info@khsbicycles.com	1 310 632 7173	http://khsbicycles.com/
x	x	CANADA	ORANGE SPORT SUPPLY, INC.	Info@orangesportsupply.com	1 877 990 5554	http://www.orangesportsupply.com
x	x	CANADA	CYCLES LAMBERT	Info@cycleslambert.com	1 888 522 2453	https://www.hlc.bike/ca

SOUTH AMERICA

FSA	VISION	COUNTRY	COMPANY NAME	E-MAIL	TEL	COMPANY WEBSITE
x	x	BRASIL	BIKE POINT BRASIL	henrique@bikepointsc.com.br	(48) 98434-0062	www.bikepointsc.com.br
	x	BRASIL	CERVELO BRASIL	sac@cervelobr.com	+11 9 9337 5434	http://www.cervelobr.com
x	x	CHILE	INTERBIKES	info@interbikes.cl	+56.9 3436 0304	http://www.interbikes.cl
x	x	COLOMBIA	IMPORTACIONES GRAFAM S.A.S	comercial@grafamsports.com	+57.310.839.6660	https://www.grafamsports.com/
x	x	COSTA RICA	EL SPRINTER	rigobertozuniga@elsprinter.com	506.2241.4818	http://www.elsprinter.com/
x	x	ECUADOR	BASE EXTREME	info@baseextreme.com.ec	+593.7.281.4686	http://www.baseextreme.com.ec/index.aspx
x	x	EL SALVADOR	IMPORNET / PROBIKESV	info@probikesv.com	502.521.6360	http://www.probikesv.com
x	x	GUATEMALA	IMPORNET / PROBIKES BY JOSE	Info@Probikes.Net	502.521.6360	https://www.probikes.net/es/
x	x	JAMAICA	CYCLE CITY & FITNESS, LTD	cyclecity_fitnesscentre@yahoo.com	876.754.7433	https://www.facebook.com/cyclecityandfitness/
x	x	MEXICO	MERCURIO	contactanos@grupomercurio.mx	800 2288 242	https://www.grupomercurio.mx/
x	x	PANAMA	DESARROLLO DEPORTIVO LOS 40, S.A.	desarrollodeportivo40@gmail.com	+507 6050-4513	
x	x	PANAMA	RUFUS LATIN AMERICA INC	natachagrau@rufuslatinamerica.com	+584.14.896.4644	http://www.rufuslatinamerica.com/index.php
x	x	TRINIDAD	MOTORCYCLES ETC	larry.ali@motorcycleetc.com	868-693-2754	http://www.motorcycleetc.com/motorcycleetc/
x	x	VENEZUELA	SU BICICLETA	contactanos@subicicleta.com	+58 4143312912	https://subicicleta.com/
x	x	VENEZUELA	SU BICICLETA	contactanos@subicicleta.com	+58 4123312912	https://subicicleta.com/

EUROPE

FSA	VISION	COUNTRY	COMPANY NAME	E-MAIL	TEL
x	x	BENELUX	CODAGEX	Info@codagex.be	0032 14347474
x	x	CZECH REP.	DEMA SENICA A.S.	Sport@dema.sk	00421 346945111
x	x	CZECH REP.	VOKOLEK IMPORT - ZOOKEE s.r.o.	info@zookee.cz	+420 461 530 983
x	x	CYPRUS	A & P ANDREOU BROTHERS LTD	Mariap@andreou.com	00357 – 24811031
x		DENMARK	KONGGAARD	Service@konggaard.dk	+45 8722 3306
	x	DENMARK	BJARNE, EGEDESØ A/S	Info@bikersbest.dk	0045 63168001
x	x	ESTONIA	VELOPLUS OÜ	info@veloplus.ee	00372 5070860
x		FINLAND	ONE SPORT	info@onesport.fi	+3458 207691970
x	x	FRANCE	SPORTPULSION	Info@esm-sport.com	0033 0479843680
x		FRANCE	SAVOYE	Info@savoye.fr	00334 74 36 13 77
x		FRANCE	COMET DISTRIBUCIONES COMERCIAL S.A.	fsa@comet.es	0034-943331393
x	x	GERMANY	MERIDA & CENTURION GERMANY GMBH	fsagermany@fullspeedahead.com	0049 07159 9459-30
x	x	GREECE	BIKEFORMANCE	info@bikeformance.gr	0030 2182189414
x		HUNGARY	VELOSSIMO KFT.	velossimo.hu@gmail.com	0036 302212929
x	x	ITALY	RMS S.P.A.	Info@rms.it	0362 27301
x	x	ITALY	CICLO PROMO COMPONENTS S.P.A.	Info@ciclopromo.com	0039-04231996363
x	x	MALTA	MAGRI CYCLES & SPARES	Magricyc@nextgen.net.mt	00356-21414399
x	x	POLAND	DEMA SENICA A.S.	Sport@dema.sk	00421-346945111
x	x	POLAND	FHU POREBA	info@porebarowery.pl	+ 48 12 264 90 24
x	x	PORTUGAL	CICLO COIMBROES	Geral@ciclocoimbros.com	00351 - 223794461
x	x	ROMANIA	CROSSBIKE	Office@crossbike.ro	0735 151 260
x	x	SLOVAKIA	DEMA SENICA A.S.	Sport@dema.sk	00421-346945111
x	x	SLOVAKIA	ZOOKE	info@zookee.cz	00420 775 852 801
x	x	RUSSIA	VELOMARKET CSKA	sergey@velomarket-cska.ru	007-4956132938
x	x	SLOVENIA	VEB COMPANY	Veb-company@siol.net	0038-614303922
x	x	SOUTH AFRICA	FREEWHEEL CYCLOGY	info@freewheel.co.za	0027 72 3799074
x	x	SPAIN	COMET DISTRIBUCIONES COMERCIAL S.A.	fsa@comet.es	0034-943331393
x		SWEDEN	BOOVE AB	info@boove.se	0046 8 761 0266
x	x	SWISS	BELIMPORT	Daniele@belimport.ch	0041 91 260 35 15
x	x	TURKEY	ACCELL BISIKLET SAN VE TIC AS	aftermarket@acellbisiklet.com.tr	0090 236 213 00 45
x	x	UKRAINE	BIKESPORT LLC	shop@veloplaneta.com.ua	380-991002909
x	x	U.K. & IRELAND	SOLENT	fsa.uk@fullspeedahead.com	0044-2392521912

ASIA PACIFIC

FSA	VISION	COUNTRY	COMPANY NAME	E-MAIL	TEL	COMPANY WEBSITE
x	x	TAIWAN	FSA ASIA	support@fullspeedahead.com.tw	(+886 4 2331 9134	http://www.fullspeedahead.com
x		AUSTRALIA	Advance Traders	sales@advancetraders.com.au	+61 (0) 7 38618900	http://www.advancetraders.com.au/
	x	AUSTRALIA	MCH IMPORTS	info@mchimports.com	1300 783 556	www.mchimports.com
x	x	CHINA	FSA CHINA	daniel@fullspeedahead.com.cn	+86 512 5702 2458	http://www.fullspeedahead.com
x	x	HONG KONG	LOCATION CYCLES LIMITED	info@locationcycles.com	+852 24418628	http://www.locationcycles.com
x	x	INDONESIA	PT. WAHANA INTI UTAMA	customerservice@bab-indonesia.com	+62 21 30052621	http://www.unitedbike.com
x	x	IRAN	ORCHID MEHR SPORTING GOODS GROUP	info@orchid.ir	+98 55390303 21	-
x	x	ISRAEL	D. Z. SYSTEMS LTD	tzahi@dzsystems.co.il	+97 289188983	-
x	x	JAPAN	FUTABA	Zac_r@e-ftb.co.jp	+81-52 5048345	info@e-ftb.co.jp
x	x	JAPAN	PODIUM CO LTD	fsa_vision@podium.co.jp	+81 742643555	fsa_vision@podium.co.jp
	x	MALAYSIA	SA SPORT SDN BHD	yeann@senaik.com	+60 3 3358 6650	http://www.senaik.com/
x		MALAYSIA	SLM	info@slmbicycle.com	+6012 4253369	http://www.slmbicycle.com
x	x	NEW ZELAND	WIDE OPEN DISTRIBUTORS	sales@wideopen.co.nz	+64 7 3453280	http://www.wideopen.co.nz
x	x	PHILIPPINES	NANOTECH TRADING INC	inquiry@nanotechtradinginc.com	+63 32 2558853	http://www.nanotechtradinginc.com
x	x	SINGAPORE	TRILAB	trilabsg@gmail.com	+65 96254225	https://www.facebook.com/trilabSG/
x	x	SINGAPORE	YAP BICYCLE COMPANIA	chris@yapbicycle.co	+65 91113130	http://www.bikeaid.sg
x	x	SINGAPORE	CHZ Cycling.	info@czinc.cc	+65 8714 1322	https://www.chzcycling.cc/
x	x	SOUTH KOREA	WATTS	daniel@watts-sports.com	+82 02 7978279	http://watts-sports.com
x	x	VIETNAM	BIKE LIFE	info@bikelife.com.vn	+84 8 54124217	http://www.bikelife.com.vn/
x	x	UAE	REVOLUTION CYCLES DUBAI	info@rcdxb.com	+971 4 3697441	http://rcdxb.com
x	x	UAE	AL BOOM MARINE	contact@beyondthebeach.com	+971 4 289 4858	http://www.alboommarine.com

NOTES