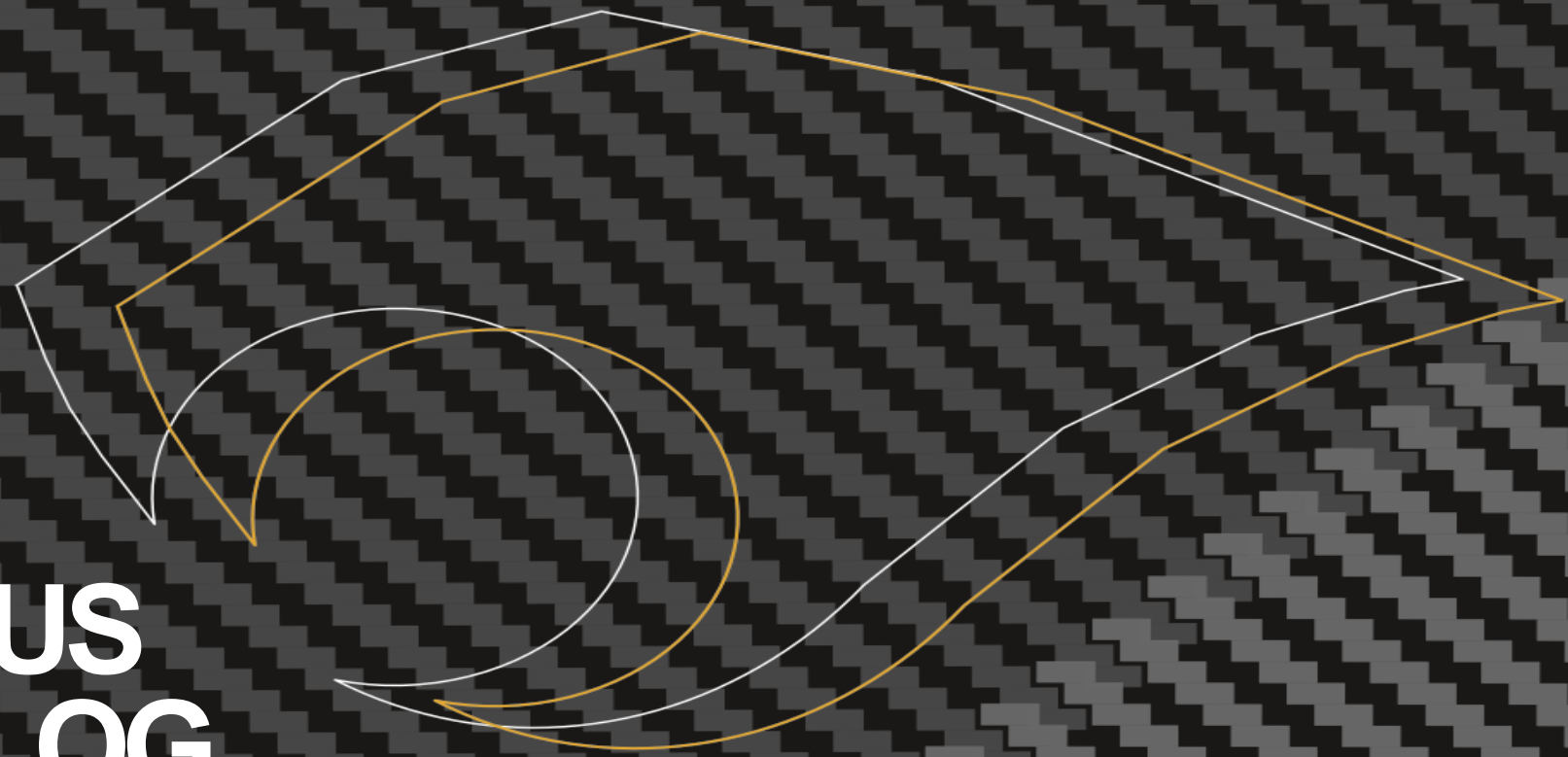


PARDUS CATALOG

MY2027

PARDUS

A brand of the Taishan Sports Industry Group, PARDUS takes its name from the Latin term leopardus, embodying strength, speed, and precision. Specializing in the design and production of professional sports bicycles, PARDUS does more than create bikes of excellence: it promotes a vibrant and innovative cycling culture.

From the Rio Olympics to those in Paris, PARDUS has equipped world-class athletes, supported national and intercontinental teams, and earned recognition as a national high-tech enterprise. This success is driven by an R&D team with over 50 patents and a research center dedicated to the principle of "One Enterprise, One Technology". With over a decade of innovation, the brand is now synonymous with reliability and performance in the global professional cycling landscape.

Starting in 2025, PARDUS is strengthening its international presence by becoming the official sponsor of Team Vini Fantini. This partnership reflects a core mission: to constantly push the boundaries of technology and performance. The brand looks to the future with the goal of:

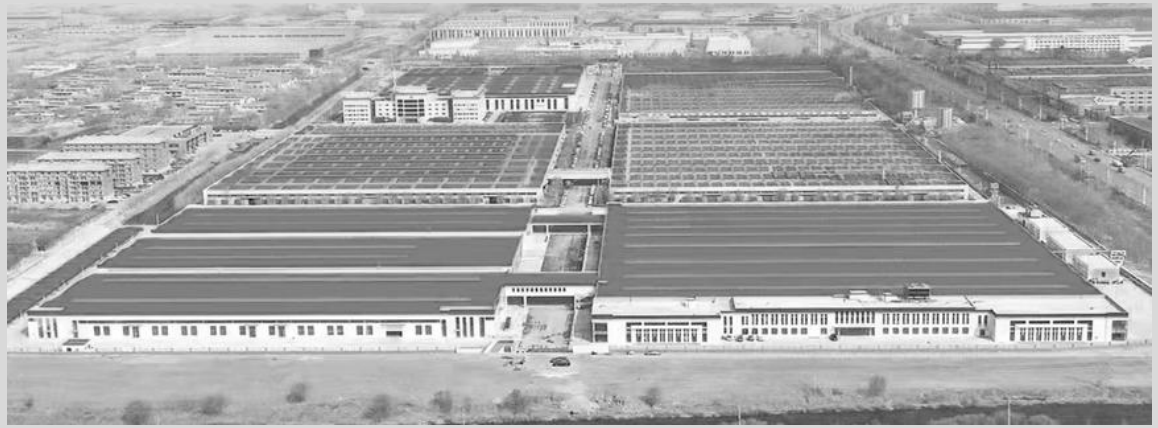
Perfecting aerodynamics.

Enhancing the overall cyclist experience.

Developing products that meet the needs of both professional athletes and cycling enthusiasts worldwide.

PARDUS is also the official sponsor and supplier of the Chinese National Team, confirming its role as a leader in competitive cycling

TAISHAN SPORT INDUSTRY







One Enterprise, One Technology

Postdoctoral Research Center at the Taishan Sports Industry Group headquarter

PARDUS

TECHNOLOGY

CARBON FIBER MOLDING

EXPANDED POLYSTYRENE + LATEX

EPS+ is PARDUS's flagship technology. By adding a latex coating to the EPS core, it creates an ultra-smooth inner wall, ensuring precise layering, minimal excess resin, and optimal control of weight, strength, and stiffness.

EXPANDED POLYSTYRENE

EPS is PARDUS's advanced technology, which uses a heat-shrinkable polystyrene core for precise fiber placement, optimized wall thickness, and reduced weight while maintaining strength. It eliminates segmented layering and plastic air tubes.
.

HIGH PRESSURE TUBE

HPT is PARDUS's primary molding technology, which uses a plastic air tube inside the uncured composite shell. High-pressure gas (up to 9 bar / 130 PSI) expands the tube, ensuring precise shaping, compact fiber layering, and optimal resin removal for ideal density.
.

TECHNOLOGY

Carbon fiber molding

What is Modulus?
Modulus measures the stiffness of the fiber: the higher it is, the more the frame resists deformation. PARDUS selects high-modulus fibers to ensure lightness, precision, and uncompromising performance

UHMS

ULTRA HIGH MODULUS & STRENGTH CARBON FIBER

Thanks to the use of ultra-advanced fibers such as Toray T1100, PARDUS achieves exceptional levels of tensile strength (120% higher than T800) and elastic modulus (179% higher than M40J). UHMS materials minimize weight while ensuring stiffness and strength for ultra-light products.

HMS

HIGH MODULUS STRENGHT CARBON FIBER

PARDUS uses high-modulus Toray fibers such as M40J and M30S, which offer an ideal balance of stiffness, strength, and weight. HMS materials optimize local rigidity, enhancing pedaling efficiency for high-performance cyclists.

HS

HIGHT STRENGTH CARBON FIBER

For components that require comfort and impact resistance, such as seatposts and forks, PARDUS uses high-strength Toray fibers, including T800 and T700. For even higher performance in terms of stiffness and durability, we employ advanced fibers such as T1000 and T1100, ensuring uncompromising reliability and comfort.

PRODUCT



PARDUS

PRODUCT TIERS

EVO

Absolute Excellence
Designed for World Tour competitions and UCI professional teams.
Best stiffness-to-weight ratio

World Tour

RS

Advanced Performance
The perfect balance between responsiveness and comfort for long distances.
Ideal for Gran Fondos and experienced cyclists.

Performance

SPORT

Entry to the Range
Iconic Pardus design with EPS molding technologies to ensure reliability and safety on every ride.

Endurance

PARDUS

AGENDA

ROAD BIKE
- ROBIN EVO
- SPKG4 EVO
- ROBIN SPORT
- GOMERA RS

GRAVEL BIKE
- URAGANO SPORT

E-MTB
- E-CYCLONE S1
- E-CYCLONE S2
- E-CYCLONE S3

INFO & TECH

COMPONENTS

PARDUS

ROAD



**From the Olympics to everyday challenges,
PARDUS rides toward legend.**

The future is written on two wheels

ROBIN EVO

ABSOLUTE LIGHTNESS, EXCEPTIONAL SPEED, AND SUPERIOR CONTROL: THE PERFECT COMBINATION TO DOMINATE EVERY COMPETITION.

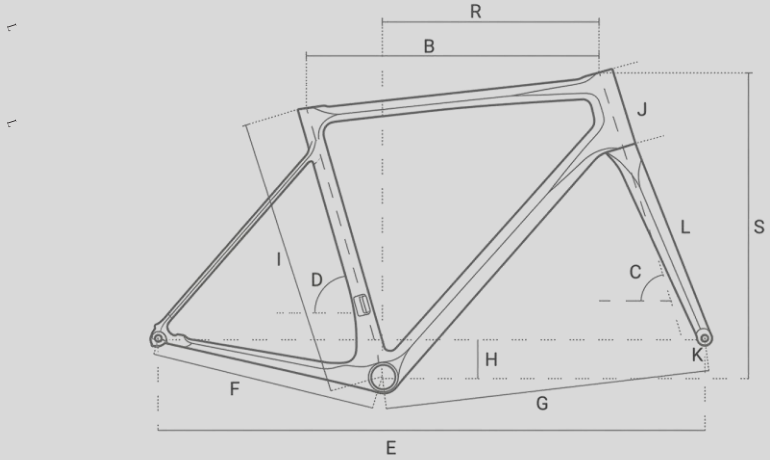


ROBIN EVO



ROBIN EVO

From the most demanding climbs to technical descents, this bike is designed for those who want to dominate the mountains. Ultra-light, responsive, and precise, it turns every climb into pure power and control. Every gram is optimized to transform power into speed, every detail engineered to make you fly toward your next KOM.



	SIZE	XS	S	M	L	XL
	Standover	734	753	771	789	808
D	Seat tube angle	75.0°	74.5°	74.0°	73.5°	73.0°
B	Top tube length	504	525	541	555	576
C	Head tube angle	71.0°	72.5°	73.0°	73.0°	73.0°
K	Fork offset	50	50	45	45	45
J	Head tube length	91	110	130	147	167
H	BB drop	74	73	72	72	72
L	Fork length	370	370	370	370	370
F	Chainstay length	410	410	410	410	410
G	Front center	574	578	581	590	604
S	Stack	495	517	538	554	574
R	Reach	372	381	387	391	400
	Stack/Reach ratio	1.33	1.35	1.39	1.42	1.43
E	Wheelbase	977	978	980	990	1004
	Seat tube length	453	464	487	502	521
	TRAIL	65	56	58	58	58

ROBIN EVO



	SRAM RED AXS	SHIMANO ULTEGRA Di2
FRAME	ROBIN EVO, Carbon	ROBIN EVO, Carbon
FORK	ROBIN EVO, Carbon	ROBIN EVO, Carbon
SHIFTERS	Sram RED AXS 12 speed	Shimano ULTEGRA Di2 12 speed
FRONT DERAILLEUR	Sram RED AXS	Shimano ULTEGRA Di2 2×12 speed
REAR DERAILLEUR	Sram RED AXS 12 SPEED	Shimano ULTEGRA Di2
CRANKSET	SRAM RED Power Meter Crankset 48/35	Shimano ULTEGRA 52-36T
CASSETTE	SRAM RED XG1290 E1 10-36	Shimano ULTEGRA, 11-30T, 12 speed
CHAIN	SRAM RED	Shimano ULTEGRA QUICK-LINK
BRAKES	SRAM RED AXS	Shimano ULTEGRA Hydraulic Disc Brake
ROTORS	SRAM PACELINE X	Shimano, Center Lock, F160mm, R140mm
WHEELS	MVMT SILVER50 Carbon, Tubeless Ready, H50 C23, Carbon Spokes	MVMT SILVER50 Carbon, Tubeless Ready, H50 C23, Carbon Spokes
TIRES	Continental GrandPrix TR 700x30	Continental GrandPrix TR 700x30
HANDLEBAR	MVMT M-SILVER Carbon, Integrated Handlebar	MVMT M-SILVER Carbon, Integrated Handlebar
STEM	-	-
SEATPOST	Carbon, -15mm offset	Carbon, -15mm offset
SADDLE	MVMT Silver, carbon rail	MVMT Silver, carbon rail

PARDUS

ROBIN EVO



Carbon



White

PARDUS

SPKG4 EVO

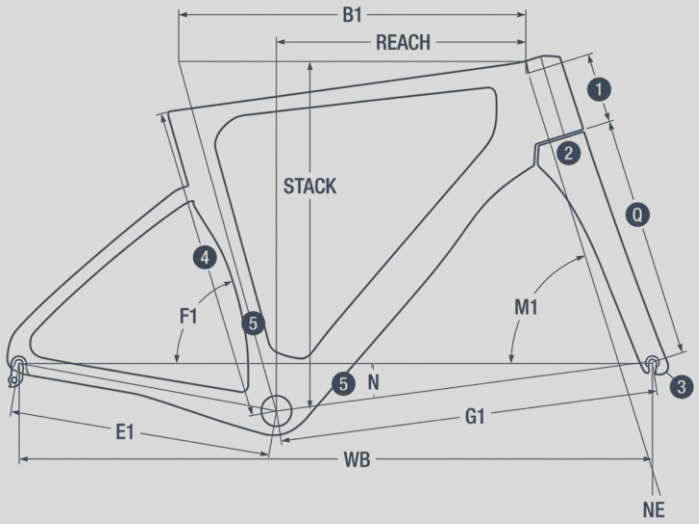
SPEED, POWER, AND ABSOLUTE CONTROL.
THE BIKE THAT REDEFINES RACE PERFORMANCE.



SPKG4 EVO



From relentless crosswinds to high-speed sprints, this bike is engineered for those who want dominate the road. Ultra-stiff, aerodynamic, and razor-sharp, it turns every pedal stroke into pure, unfiltered thrust. Wind-tunnel tested and fully integrated, every watt is optimized to transform power into absolute speed, every profile sculpted to make you shatter your personal bests.



		XXS	XS	S	M	L	XL	XXL
	Stand over height	721	739	751	767	782	802	833
	Reach to stem	360	370	378	385	395	405	415
	Stack to stem	488	505	518	534	548	568	589
	Frame reach	366	376	384	391	401	410	420
	Frame stack	470	487	500	516	530	550	571
B1	**Top tube length**	486	505	527	539	557	573	590
A1	**Head tube angle**	71°	71.5°	72°	72.5°	73°	73.5°	73.5°
F1	**Seat tube angle**	75.5°	75°	74°	74°	73.5°	73.5°	73.5°
WB	**Wheelbass**	962	970	976	981	988	996	1013
E1	**Chainstay length**	405	405	405	405	405	405	405
G1	**Front center**	569	577	582	587	594	601	618
K	**BB drop**	75	75	73	73	70	70	70
D1	**Seat tube length**	439	455	468	482	496	516	557
Q	**Head tube length**	67	82	95	109	124	142	164
F	**Fork offset**	58	55	52	49	46	43	43
	Trail	57.7	57.4	57.4	57.4	57.4	57.4	57.4

SPKG4 EVO



	SRAM RED AXS	ULTEGRA Di2	105 Di2
FRAME	SPKG4 EVO, Carbon	SPKG4 EVO, Carbon	SPKG4 EVO, Carbon
FORK	SPKG4 EVO, Carbon	SPKG4 EVO, Carbon	SPKG4 EVO, Carbon
LEVERS	Sram RED AXS 12 speed	Shimano ULTEGRA Di2 12 speed	Shimano 105 Di2 12 speed
FRONT DERAILLEUR	Sram RED AXS	Shimano ULTEGRA Di2 2×12 speed	Shimano 105 Di2 2×12 speed
REAR DERAILLEUR	Sram RED AXS 12 SPEED	Shimano ULTEGRA Di2	Shimano 105 Di2
CRANKSET	SRAM RED Power Meter Crankset 48/35	Shimano ULTEGRA 52-36T	Shimano 105 50-34T
CASSETTE	SRAM RED XG1290 E1 10-36	Shimano ULTEGRA, 11-30T, 12 speed	Shimano 105, 11-34T, 12 speed
CHAIN	SRAM RED	Shimano ULTEGRA QUICK-LINK	Shimano QUICK-LINK
BRAKES	SRAM RED AXS	Shimano ULTEGRA Hydraulic Disc Brake	Shimano 105 Hydraulic Disc Brake
ROTORS	SRAM PACELINE X	Shimano, Center Lock, F160mm, R140mm	Shimano, Center Lock, F160mm, R140mm
WHEELS	MVMT SILVER50 Carbon, Tubeless Ready, H50 C23, Carbon Spokes	MVMT SILVER50 Carbon, Tubeless Ready, H50, C23, Carbon Spokes	MVMT BRONZE50 Carbon, Tubeless Ready, H50, C23
TIRES	Continental GrandPrix TR 700x30	Continental GrandPrix TR 700x30	Continental GrandPrix TR 700x30
HANDLEBAR	Pardus Carbon, Integrated Handlebar	Pardus Carbon, Integrated Handlebar	Pardus Carbon, Integrated Handlebar
STEM	-	-	-
SEATPOST	Carbon, 0 offset	Carbon, 0 offset	Carbon, 0 offset
SADDLE	MVMT Silver, carbon rail	MVMT Silver, carbon rail	Selle Italia Novus Boost

PARDUS

SPKG4 EVO



Black & White



Black

PARDUS

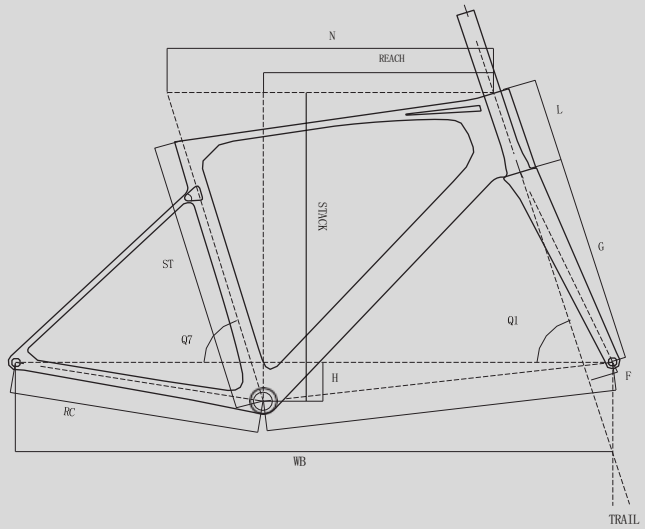
ROBIN SPORT

THE ULTIMATE ALL-ROUNDER: SLEEK, RELIABLE, AND ENGINEERED TO DELIVER COMFORT AND ABSOLUTE CONTROL



ROBIN SPORT





ROBIN SPORT

From unpredictable tarmac to challenging courses, this bike is the ultimate all-rounder, designed to dominate every route with a versatile, high-performance concept. Striking the perfect balance between vibration absorption and stiffness, it blends sleek style with uncompromising reliability. Engineered for constant safety and a smooth, comfortable riding experience on any terrain, it is your perfect partner to push boundaries and conquer new horizons.

	SIZE	XXS	XS	S	M	L	XL
	Standover	731	744	761	777	798	824
Q7	Seat tube angle	71	71,5°	72,5°	72,5°	73°	73°
N	Top tube length	495	511	528	543	566	592
Q1	Head tube angle	75	74,5°	74°	74°	73,5°	73
F	Fork offset	54	54	48	48	48	48
L	Head tube length	112	122	132	147	167	193
H	BB drop	72	72	70	70	70	70
G	Fork length	370	370	370	370	370	370
RC	Chainstay length	420	420	420	420	420	420
FC	Front center	571	578	576	591	604	625
	Stack	511	522	535	550	570	595
	Reach	358	366	375	385	397	410
	Stack/Reach ratio	1,43	1,43	1,43	1,43	1,44	1,45
WB	Wheelbase	974	981	986	1000	1014	1035
ST	Seat tube length	440	454	469	485	505	535
	TRAIL	62,5	59	59	59	56	56

ROBIN SPORT



	SHIMANO 105 Di2	SHIMANO 105
FRAME	ROBIN SPORT, Carbon	ROBIN SPORT, Carbon
FORK	ROBIN SPORT, Carbon	ROBIN SPORT, Carbon
LEVERS	Shimano 105 Di2 12 speed	Shimano 105 12 speed
FRONT DERAILLEUR	Shimano 105 Di2 2×12 speed	Shimano 105 2×12 speed
REAR DERAILLEUR	Shimano 105 Di2	Shimano 105
CRANKSET	Shimano 105 50-34T	Shimano 105 50-34T
CASSETTE	Shimano 105, 11-34T, 12 speed	Shimano 105, 11-34T, 12 speed
CHAIN	Shimano QUICK-LINK	Shimano QUICK-LINK
BRAKES	Shimano 105 Hydraulic Disc Brake	Shimano 105 Hydraulic Disc Brake
ROTORS	Shimano, Center Lock, F160mm, R140mm	Shimano, Center Lock, F160mm, R140mm
WHEELS	MVMT BRONZE50 Carbon, Tubeless Ready, H50, C23	MVMT BRONZE50 Carbon, Tubeless Ready, H50, C23
TIRES	Continental GrandPrix TR 700x30	Continental GrandPrix TR 700x30
HANDLEBAR	MVMT M-SILVER Carbon, Integrated Handlebar	Alloy
STEM	------	Alloy
SEATPOST	Carbon, -15mm offset	Carbon, -15mm offset
SADDLE	Selle Italia Model X	Selle Italia Model X

PARDUS

ROBIN SPORT



White



Ice gray



Black

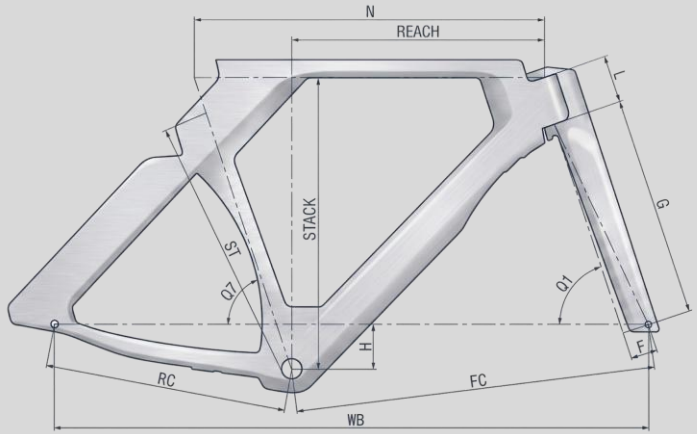
PARDUS

GOMERA RS

DRIVEN BY THE OBSESSION FOR SPEED, THIS MACHINE IS ENGINEERED TO SLICE THROUGH THE AIR AND DOMINATE THE CLOCK.

GOMERA RS





	SIZE	XXS	XS	S	M	L	XL
	Stand over height	760	768	779	789	799	809
	Reach	368	376	399	418	434	444
	Stack	444	465	476	486	496	506
	Effective stack (Lowest position)	552	563	574	584	594	604
	Effective stack (Highest position)	632	653	664	674	684	694
	Effective reach (Forward position)	457	465	488	506	523	533
	Effective reach (Rearward position)	405	413	436	454	471	481
	Trail	66,1	63,1	63,1	63,1	63,1	63,1
N	Top tube length	462	475	501	521	540	552
Q1	Head tube angle	71,5 72°	72°	72°	72°	72°	
Q7	Seat tube angle	78 78°	78°	78°	78°	78°	
WB	Wheelbase	944	949	975	996	1016	1029
RC	Chainstay length	405	405	405	405	405	405
FC	Front center	547	556	582	603	623	636
H	BB drop	60	75	75	75	75	75
L	Head tube length	51	56	68	78	89	99
F	Fork offset	44,8	44,8	44,8	44,8	44,8	44,8
G	Fork length	367	367	367	367	367	367
	Handlebar width	400	400	400	400	400	400
	Crank length	165	165	170	170	172,5	172,5

Engineered to break the laws of aerodynamics, this machine turns wind into your greatest ally and time into your target. Zero compromise, total integration: it positions your body for maximum power output and relentless speed, crafted specifically to dominate the bike leg and leave the clock far behind

GOMERA RS

FRAME	GOMERA RS Carbon
FORK	GOMERA RS Carbon
LEVERS	Sram Rival Aero AXS E1
REAR DERAILLEUR	Sram Rival AXS E1
CRANKSET	Sram Rival AXS Power Meter
CASSETTE	Sram Rival 10-30T
CHAIN	Sram Rival E1
BRAKES	Sram Rival Aero AXS E1
ROTORS	Sram
WHEELS	MVMT Bronze50, H50C23
TIRES	Continental GrandPrix TR 700x28
HANDLEBAR	MVMT M-SILVER B-TYPE Carbon, Basebar and aerodynamic extension
SEATPOST	Carbon, 0 offset
SADDLE	Selle Italia WATT







PARDUS

GRAVEL



EVERY JOURNEY IS AN EXPLORATION, EVERY DIRT ROAD AN OPEN INVITATION TO PUSH YOUR BOUNDARIES AND EXPERIENCE TRUE FREEDOM.

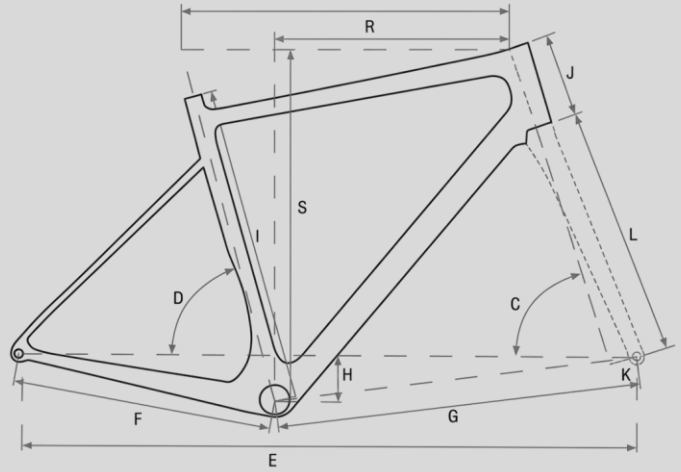
URAGANO SPORT

ROAD SPEED, MOUNTAIN SOUL. BUILT FOR DUSTY BACKROADS AND HIDDEN TRAILS. BREAK FREE AND OWN THE UNKNOWN.



URAGANO SPORT





From endless gravel paths to the most demanding bike packing journeys, this machine is born for those who refuse to stop where the tarmac ends. Built with multiple mounting points and ample cargo capacity, it is engineered to defy dust, mud, and any weather conditions. Rugged, versatile, and highly reliable, Uragano Sport is your ultimate companion to embrace true exploration and experience freedom without limits.

	SIZE	XS	S	M	L	XL	XXL
	Standover	760	778	798	808	825	854
D	Seat tube angle	75°	74.5°	74°	73.5°	73.5°	73°
R	Top tube length	499	520	534	550	564	591
C	Head tube angle	70°	70°	70.5°	71°	71°	71°
K	Fork offset	50	50	50	45	45	45
J	Head tube length	115	135	147	159	178	203
H	BB drop	72	72	72	72	72	72
L	Fork length	396	396	396	396	396	396
F	Chainstay length	430	430	430	430	430	430
G	Front center	582	599	605	606	620	642
S	Stack	535	554	567	582	600	624
R	Reach	356	366	372	378	386	400
	Stack/Reach ratio	1.50	1.51	1.52	1.54	1.55	1.56
E	Wheelbase	1002	1019	1024	1025	1039	1062
I	Seat tube length	480	500	520	540	560	580
	TRAIL	74	74	74	73	73	73

URAGANO SPORT



	RIVAL AXS	APEX
FRAME	URAGANO SPORT	URAGANO SPORT
FORK	URAGANO SPORT	URAGANO SPORT
LEVERS	SRAM RIVAL AXS E1	SRAM APEX
REAR DERAILLEUR	SRAM RIVAL XPLR AXS, 13 Speed	SRAM APEX, 12s
CRANKSET	SRAM RIVAL 38T	SRAM APEX 38T
CASSETTE	SRAM XPLR 10-46T	SRAM XPLR 11-44T
CHAIN	SRAM 13speed	SRAM 12speed
BRAKES	SRAM RIVAL AXS Hydraulic Disc Brake	SRAM APEX Hydraulic Disc Brake
ROTORS	SRAM CENTERLINE, 160mm, center lock	SRAM CENTERLINE, 160mm, center lock
WHEELS	MVMT Bronze 35, Tubeless Ready, H35, C25	Pardus, Tubeless Ready
TIRES	Vittoria Terreno Dry 700x40	Vittoria Terreno Dry 700x40
HANDLEBAR	FSA Adventure AGX	FSA Adventure AGX
STEM	Vision SMR	Vision SMR
SEATPOST	Carbon	Carbon
SADDLE	Selle Italia Model X	Selle Italia Model X

PARDUS

URAGANO SPORT



Muddy beige



Forest

PARDUS

E-MTB



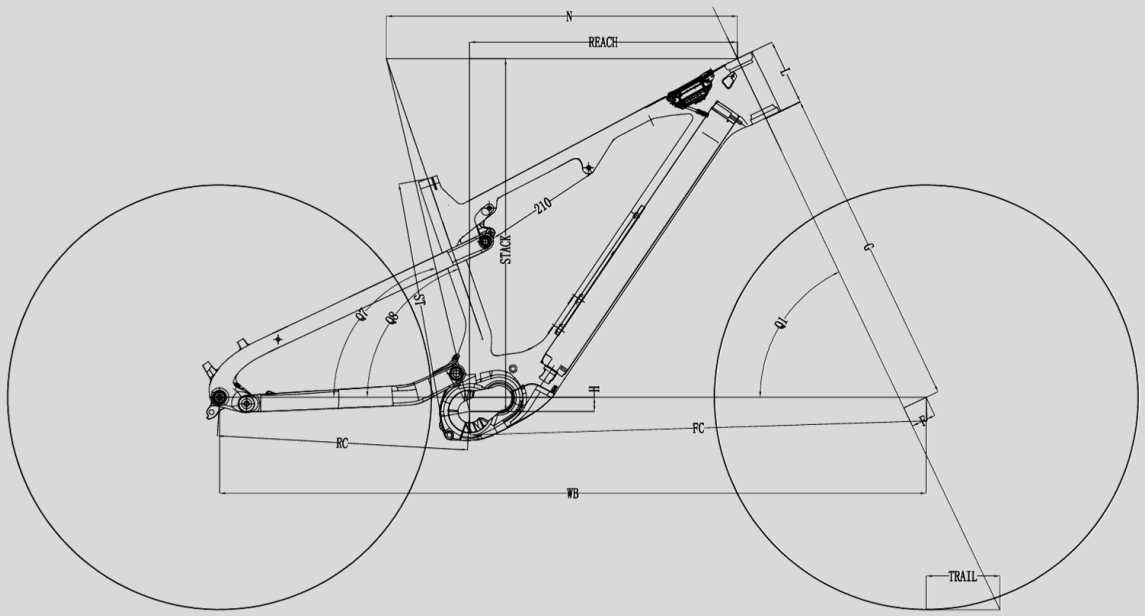
E-Cyclone

For versatile trail performance.

Designed for smooth handling and responsive control.
Ideal for trail enthusiasts and ambitious riders.
Suited for technical climbs, flowing descents, and long rides.

PARDUS

E-Cyclone



SIZE		S	M	L	XL
Q7	Seat tube angle effective	76.8°	76.8°	76.7°	76.6°
Q8	Seat tube angle real	71°	71°	71°	71°
N	Top tube length	576.2	601.25	625	657.7
Q1	Head tube angle	64.5°	64.5°	64.5°	64.5°
F	Fork offset	44	44	44	44
L	Head tube length	107	107	117	132
H	BB drop	25	25	25	25
G	Fork length	570	570	570	570
RC	Chainstay length	445.7	445.7	445.7	445.7
FC	Front center	763.3	788.3	813.3	847.7
STACK	Stack	618	618	627	640.57
REACH	Reach	431.3	456.3	477	505
WB	Wheelbase	1227.8	1232.9	1257.8	1292.3
ST	Seat tube length	385	400	420	475
TRAIL	Trail	131.3	131.3	131.3	131.3

PARDUS

E-Cyclone

	E-Cyclone S1	E-Cyclone S2	E-Cyclone S3
FRAME	E-MTB CARBON	E-MTB CARBON	E-MTB CARBON
FORK	RockShox Lyrik Ultimate, 160mm	RockShox Lyrik, 160mm	RockShox Pyslo Silver, 160mm
REAR SHOCK	RockShox Super Deluxe Ultimate	RockShox Deluxe Select+	RockShox Deluxe Select
SEATPOST	Pardus	Pardus	Pardus
MOTOR	Avinox M2S, 130Nm	Avinox M2S, 130Nm	Avinox M2, 110Nm
BATTERY	800Wh	800Wh	800Wh
SHIFTER	Sram POD Controller	Sram EAGLE 90 Transmission Shifter	Shimano Deore 12 speed
REAR DERAILLEUR	Sram S-1000 Transmission AXS	Sram EAGLE 90 Transmission	Shimano Deore, 12 speed
CRANK ARMS	Fsa	Fsa	Fsa
CASSETTE	Sram Eagle Transmission Cassette 10-52T	Sram Eagle Transmission Cassette 10-52T	Shimano Deore, 12 speed, 10-51T
CHAIN	Sram GX Eagle Transmission Flattop Chain	Sram Eagle Transmission Flattop Chain	Shimano CN-M8100 QUICK-LINK
BRAKES	Sram Maven Ultimate	Sram Maven	Shimano Deore Hydraulic Disc Brake
ROTORS	Sram 6bolts, F 200mm, R 200mm	Sram 6bolts, F 200mm, R 200mm	Shimano RT66, 6bolts, F203mm, R203mm
WHEELS	MVMT Bronze 26, C30 H26, Tubeless Ready	Pardus, Tubeless Ready	Pardus, Tubeless Ready
TIRES	Continental Kryptotal 2.6''	Continental Kryptotal 2.6''	Continental Kryptotal 2.6''
HANDLEBAR	FSA Gradient	Pardus	Pardus
STEM	FSA Gradient	Pardus	Pardus
SADDLE	SelleItalia X Bow Manganese	SelleItalia X Bow Manganese	SelleItalia X Bow

PARDUS

E-MTB



MATT BLACK



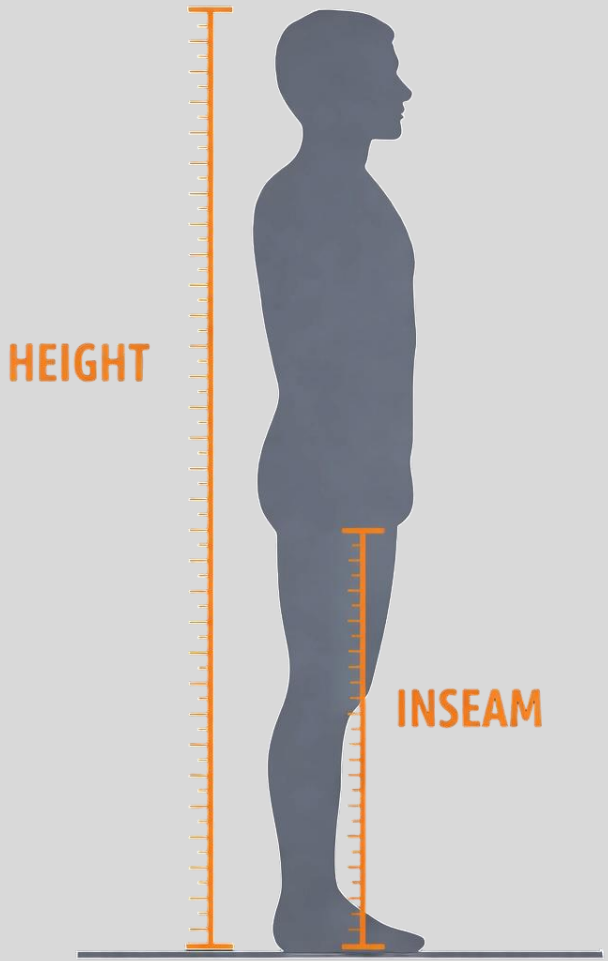
HUNTER GREEN

PARDUS

INFO & TECH

PARDUS

SIZE SUGGESTION



PARDUS

SIZE CHART

	SIZE	FRAME WEIGHT	HB / STEM	CRANK ARM	CHAINRING	CASSETTE	ROTORS	COMPATIBILITY	BB	TIRE	MAX TIRE	SEATPOST OFFSET
ROBIN EVO	XS	860 g	380/100	165	52-36 / 48-35	11-30 / 10-36	140 - 160	NO	PF30	30	32	15
	S	875 g	380/100	170	52-36 / 48-35	11-30 / 10-36	140 - 160	NO	PF30	30	32	15
	M	895 g	400/110	170	52-36 / 48-35	11-30 / 10-36	140 - 160	NO	PF30	30	32	15
	L	930 g	420/110	172,5	52-36 / 48-35	11-30 / 10-36	140 - 160	NO	PF30	30	32	15
	XL	955 g	420/120	172,5	52-36 / 48-35	11-30 / 10-36	140 - 160	NO	PF30	30	32	15
ROBIN SPORT	XXS	1175 g	360/90	165	50-34	11-34	160 - 160	UDH	BSA 68	30	38	15
	XS	1190 g	360/100	165	50-34	11-34	160 - 160	UDH	BSA 68	30	38	15
	S	1205 g	380/100	170	50-34	11-34	160 - 160	UDH	BSA 68	30	38	15
	M	1215 g	400/100	170	50-34	11-34	160 - 160	UDH	BSA 68	30	38	15
	L	1230 g	400/110	172,5	50-34	11-34	160 - 160	UDH	BSA 68	30	38	15
	XL	1260 g	400/120	172,5	50-34	11-34	160 - 160	UDH	BSA 68	30	38	15
SPARK EVO	XXS	1125 g	380/100	165	52-36 / 50-34 / 48 - 35	11-30 / 11-34 / 10-36	140 - 160	UDH	T47 85.5	30	32	0
	XS	1140 g	380/100	165	52-36 / 50-34 / 48 - 35	11-30 / 11-34 / 10-36	140 - 160	UDH	T47 85.5	30	32	0
	S	1150 g	380/110	165	52-36 / 50-34 / 48 - 35	11-30 / 11-34 / 10-36	140 - 160	UDH	T47 85.5	30	32	0
	M	1165 g	380/120	170	52-36 / 50-34 / 48 - 35	11-30 / 11-34 / 10-36	140 - 160	UDH	T47 85.5	30	32	0
	L	1185 g	380/120	170	52-36 / 50-34 / 48 - 35	11-30 / 11-34 / 10-36	140 - 160	UDH	T47 85.5	30	32	0
	XL	1195 g	380/130	172,5	52-36 / 50-34 / 48 - 35	11-30 / 11-34 / 10-36	140 - 160	UDH	T47 85.5	30	32	0
	XXL	1235 g	380/130	172,5	52-36 / 50-34 / 48 - 35	11-30 / 11-34 / 10-36	140 - 160	UDH	T47 85.5	30	32	0
URAGANO	XS	1140 g	380/50	165	38	11-44 apex / 10-46 Rival	160-160	UDH	T47 68	40	45	0
	S	1170 g	380/60	165	38	11-44 apex / 10-46 Rival	160-160	UDH	T47 68	40	45	0
	M	1175 g	380/70	170	38	11-44 apex / 10-46 Rival	160-160	UDH	T47 68	40	45	0
	L	1205 g	400/80	170	38	11-44 apex / 10-46 Rival	160-160	UDH	T47 68	40	45	0
	XL	1225 g	400/80	172,5	38	11-44 apex / 10-46 Rival	160-160	UDH	T47 68	40	45	0
	XXL	1255 g	420/90	172,5	38	11-44 apex / 10-46 Rival	160-160	UDH	T47 68	40	45	0
GOMERA	XXS	1760 g	BASE + EXTENTION	160	48/35	10-30		NO	BSA 68	28	30	0
	XS	1760 g	BASE + EXTENTION	160	48/35	10-30		NO	BSA 68	28	30	0
	S	1785 g	BASE + EXTENTION	165	48/35	10-30		NO	BSA 68	28	30	0
	M	1810 g	BASE + EXTENTION	165	48/35	10-30		NO	BSA 68	28	30	0
	L	1840 g	BASE + EXTENTION	170	48/35	10-30		NO	BSA 68	28	30	0
	XL	1850 g	BASE + EXTENTION	170	48/35	10-30		NO	BSA 68	28	30	0

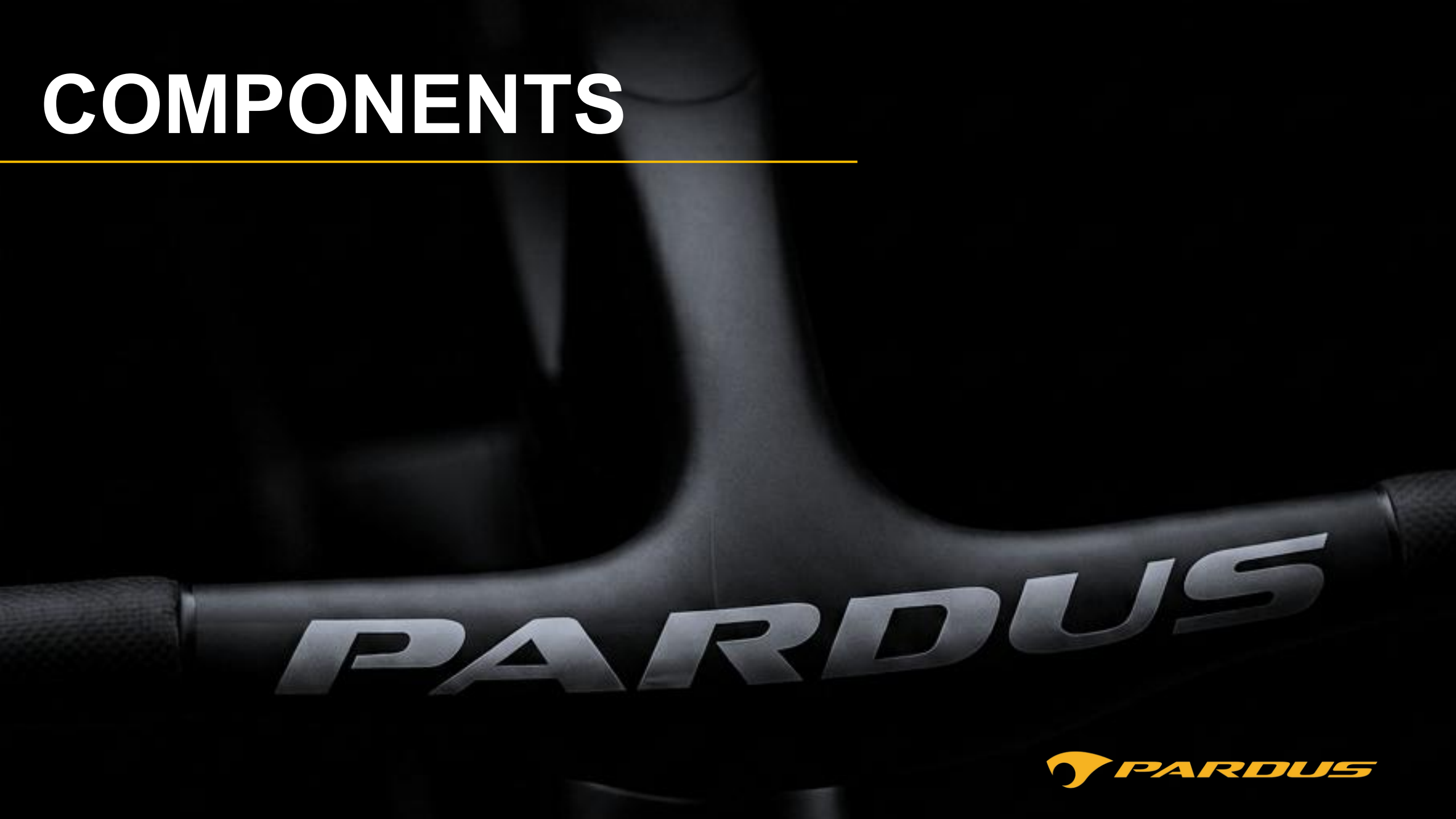
BARDUS

SIZE CHART

	SIZE	HB / STEM	CRANK ARM	CHAINRING	CASSETTE	ROTORS	COMPATIBILITY	TIRE	MAX TIRE	SEATPOST
E-Cyclone S1-S2	S	780/45	165	36	10-52	200-200	UDH	2.6	2.6	30.9Ø
	M	780/45	165	36	10-52	200-200	UDH	2.6	2.6	30.9Ø
	L	800/45	170	36	10-52	200-200	UDH	2.6	2.6	30.9Ø
	XL	800/45	170	36	10-52	200-200	UDH	2.6	2.6	30.9Ø
E-Cyclone S3	S	780/45	165	36	10-51	203-203	UDH	2.6	2.6	30.9Ø
	M	780/45	165	36	10-51	203-203	UDH	2.6	2.6	30.9Ø
	L	800/45	170	36	10-51	203-203	UDH	2.6	2.6	30.9Ø
	XL	800/45	170	36	10-51	203-203	UDH	2.6	2.6	30.9Ø

PARDUS

COMPONENTS



SADDLE

MVMT	M-GOLD
Rail	Carbon
Shell	Carbon
Weight	65g±3g
Size	235mm×130mm





MVMT	M-SILVER
Rail	Carbon
Shell	Carbon
Foam	EVA High-Density
Weight	175g±3g
Size	250mm×150mm





PARDUS

WHEELS

Road

MVMT SILVER 50
Carbon rim C23 H50mm + carbon spokes
Weight 1.390g

Road

MVMT BRONZE 50
Carbon rim C23 H50mm + straight pull spokes
Weight 1.485g

Gravel

MVMT BRONZE 35
Carbon rim C25 H535mm + straight pull spokes
Weight 1.495g

eMTB

MVMT BRONZE 26
Carbon rim C30 H26 + straight pull spokes
Weight 1.550g





PARDUS