



selle**italia**

2026 COLLECTION





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TECHNOLOGIES



COVER

- DURO-TEK**  
Technical cover material that guarantees a strong and durable lifetime.
- FIBRA-TEK**  
Technical microfiber cover material that guarantees a strong and durable lifetime at a very low weight.
- SOFT-TEK**  
Special polyurethane cover guarantees high levels of comfort.
- AIR CROSS TECH**  
Jet-spray technology that creates a dual-layer structure: the soft inner layer delivers just the right amount of comfort whilst the external waterproof layer offers total protection.
- LEATHER**  
Cover material in full-grain leather.
- GREENTECH**  
Patented manufacturing method that creates a sustainable product that is 100% recyclable, generates no waste and uses no harmful materials.
- 3D PRINTED**  
The 3D printed cover, with a dedicated proprietary pattern, features differentiated cushioning zones that provide progressive absorption over the entire surface area, ensuring comfort and support for the rider.

SHELL

- CARBON POWERED**  
Shell made with carbon composite and high grade nylon polymer.
- FULL CARBON**  
Shell made from 100% Carbon composite.
- OPEN SHELL**  
Open shell that allows a reduced perineal pressure.

- CARBON FIBER SKELETON**  
The shell is made from a continuous carbon fiber skeleton that's been over-injected into a carbon-reinforced nylon matrix, creating a stiff, yet incredibly thin, saddle for lightweight performance.

PADDING

- EXTRA PADDING**  
Increased padding to ensure durable riding positioning for long distances and provide the rider protection against skin inflammation.
- LIGHT GEL**  
Lightweight gel layer that ensures excellent sitting comfort and complete absorption of vibrations, guaranteeing lightness and performance.
- DOUBLE DENSITY**  
Two different levels of padding that ensure a more comfortable and performing seat.
- DOUBLE LAYER PADDING**  
Two different layers of padding that ensure a more comfortable seat.
- LATERAL FRAME VISIBILITY**  
Technology that - thanks to the visible shell - ensures the saddle maximum lightness and maximum flexibility during pedaling.
- EVA FOAM**  
The right amount of support without adding unnecessary weight.
- LIGHTWEIGHT PADDING**  
Thanks to our idmatch system, we've been able to identify the most common contact points on our saddles and have added a minimal amount of padding only where it's needed.
- SUPER LIGHTWEIGHT EVA PAD**  
Thanks to our idmatch system, we've been able to identify the most common contact points on our saddles and have added a super light EVA pad only where it's needed.
- HANDMADE LIGHTWEIGHT PAD COVERING**  
Delivering style and support with a stunning handmade cover that's made with premium, lightweight materials and Selle Italia craftsmanship.

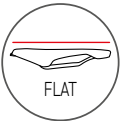
RAILS

- CARBON RAILS**  
High modules carbon fiber rail that ensure lightness and resistance, ø7x9 mm.
- TI 316 RAILS**  
Rail increased by up to 25% resistance and durability and reduced by 15% weight compared with traditional rails, ø7 mm.
- MANGANESE RAILS**  
Tubular structure in Cromoly and Manganese alloy. Light and flexible at the same time, ø7 mm.
- FEC ALLOY RAILS**  
High strength and flexible carbon-iron steel alloy, ø7 mm.
- ADVANCED CARBON RAILS**  
The carbon rails have been created with a brand new carbon layup to ensure lightness and resistance, and an improved rail angle delivers better vibration absorption.
- TUBULAR STEEL RAILS**  
Tubular steel rails deliver comfort and reliability by absorbing vibrations from the road ride after ride.
- LIGHTWEIGHT TUBULAR STEEL RAILS**  
Chosen for their weight-to-performance ratio, these slim steel rails absorb vibrations from the road and make your ride smoother.

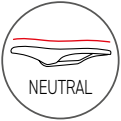


# TECHNOLOGIES

## SHAPES



Flat saddles are suggested for Dynamic Riders or individuals who have an Anterior Pelvic Tilt.

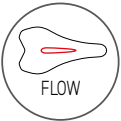


Neutral shape (anatomical) saddles provide appropriate support for both cyclist with anterior pelvic rotation (dynamic riders) and those with posterior pelvic rotation (static riders).



Waved saddles are suggested for Static Riders or individuals who have a Posterior Pelvic Tilt.

## CUT-OUT



The special Flow anatomic cut-out ensures top riding comfort by offering flexibility at the front of the saddle.

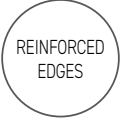


The Superflow technology drastically reduces all physical limitations caused by prolonged pressure in the perineal area.

## EXTRA FEATURES



Absorption system between the shell and the rail that highly reduces road shocks and vibrations.



Reinforced edges are used to protect the side of the saddle cover against impacts.

## EXTRA FEATURES



Differentiated elastic module inside the shell which allows to improve the resistance of the product and to ensure the right flexibility by improving comfort.



Integrated light in the saddle design to improve visibility and ensure safety.



Special reflective surface which makes visible each movement even in poorly lit areas, improving safety.



Anti-slip surface which ensures maximum grip to the saddle during your ride.



The whole saddle is treated with special antibacterial materials.



The Bow Rail System brings so much more shell flexibility by incorporating shock absorbers into the design.



Integrated handle that can be used to lift and carry the bike more easily.



Over-injection side sections that move with the body for extra comfort.



Manufactured without the use of any glues. Easier to recycle with less environmental impact.





ROAD

The highest representation of the reference values of the Selle Italia brand. Unmistakable design, maximum guaranteed performance and competitive spirit are fully expressed in the technology of the most innovative materials that make up this range of saddles. Several proposals satisfy different groups of users with the most different needs. Moreover, the study of technologies and performance guarantees maximum performance during pedalling. This line can be summed up in one word: excellence.



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# SLR EVOLUTION

## 1999

### 1st GENERATION

Chosen by champions and a symbol of engineering prowess, it stands as our flagship: the first SLR is a top-of-the-line model that combines performance, design, and cutting-edge technology.



## 2010

### 2nd GENERATION

The most innovative saddle of the last years, with its lightweight design. This SLR features the most advanced technologies for its component parts: carbon, tubular Vanox, Kevlar, silicon gel, making it the n.1 saddle for road and MTB riders.



## 2018

### 3rd GENERATION

The SLR Boost stands out as one of the most appreciated models in the history of Selle Italia. Sophisticated shape, lightness, design and comfort make this model the perfect product for those who are looking for the optimal combination of performance and style. The perfect combination of comfort and performance is further underlined by a compact shape and unprecedented lightness.



## 2025

### 4th GENERATION

The SLR saddle is now at its next evolution. New design, shorter and lighter, with a racing soul and a higher level of performance. A revised design, keeping the iconic SLR shape unchanged.



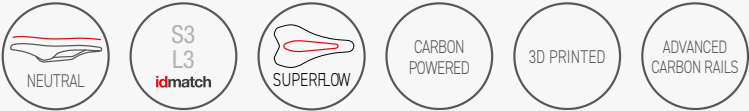


NEW

SLR 3D  
CARBON



CODE        **S** 059A624RCA001 / **L** 059A924RCA001  
WEIGHT    **S** 137 g / **L** 143 g  
SIZE        **S** 130 x 242 mm / **L** 145 x 242 mm  
RAILS       Carbon Ø7x9 mm  
PADDING   3D Printed  
COLOUR    Black

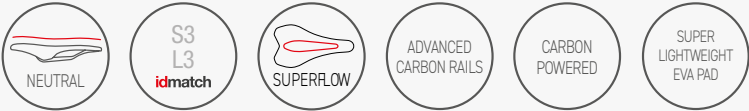


NEW

SLR  
RACING REPLICA



CODE        **S** 059A620MCA001 / **L** 059A920MCA001  
WEIGHT    **S** 106 g / **L** 112 g  
SIZE        **S** 130 x 242 mm / **L** 145 x 242 mm  
RAILS       Carbon Ø7x9 mm  
PADDING   EVA  
COLOUR    Black



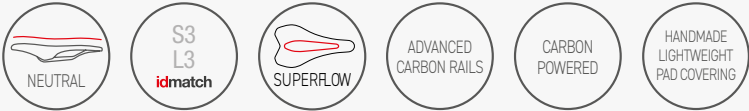


NEW

SLR  
CARBON



CODE        **S** 059A620ICA001 / **L** 059A920ICA001  
WEIGHT    **S** 118 g / **L** 122 g  
SIZE        **S** 130 x 242 mm / **L** 145 x 242 mm  
RAILS       Carbon Ø7x9 mm  
PADDING   Handmade Covered  
COLOUR    Black



NEW

SLR  
CARBON



CODE        **S** 059A120ICA001 / **L** 059A320ICA001  
WEIGHT    **S** 135 g / **L** 139 g  
SIZE        **S** 130 x 242 mm / **L** 145 x 242 mm  
RAILS       Carbon Ø7x9 mm  
PADDING   Handmade Covered  
COLOUR    Black



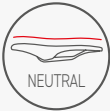




SLR BOOST  
TEKNO SUPERFLOW



CODE	<b>S</b> 041A522WCA001 / <b>L</b> 041A922WCA001
WEIGHT	<b>S</b> 95 g / <b>L</b> 96 g
SIZE	<b>S</b> 130 x 248 mm / <b>L</b> 145 x 248 mm
RAILS	Carbon Ø7x9 mm
PADDING	Full Carbon
COLOUR	Black





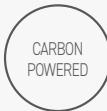
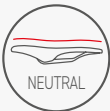


NEW

SLR 3D  
ELITE



CODE **S** 059A624RTC001 / **L** 059A924RTC001  
WEIGHT **S** 172 g / **L** 178 g  
SIZE **S** 130 x 242 mm / **L** 145 x 242 mm  
RAILS Lightweight Tubular Steel Ø7 mm  
PADDING 3D Printed  
COLOUR Black

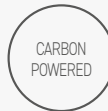


NEW

SLR  
ELITE



CODE **S** 059A620MTC001 / **L** 059A920MTC001  
WEIGHT **S** 170 g / **L** 172 g  
SIZE **S** 130 x 242 mm / **L** 145 x 242 mm  
RAILS Lightweight Tubular Steel Ø7 mm  
PADDING PU with micro-perforated cover  
COLOUR Black

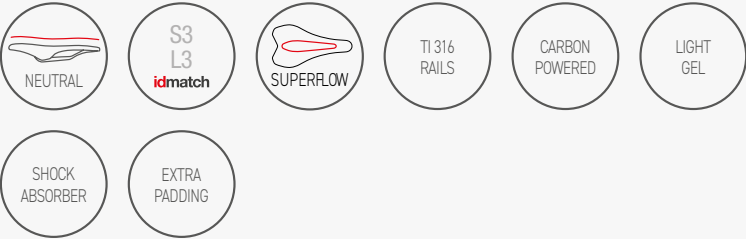




SLR BOOST  
LADY TI 316  
SUPERFLOW



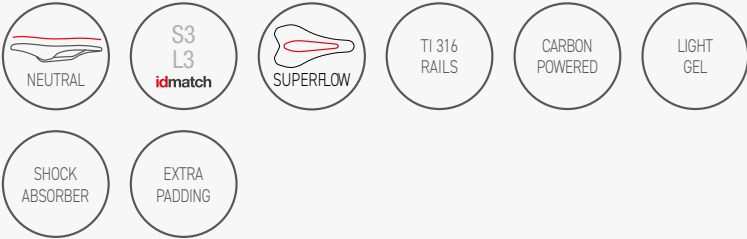
CODE **S** 041A420IKC001 / **L** 041A720IKC001  
WEIGHT **S** 202 g / **L** 207 g  
SIZE **S** 130 x 248 mm / **L** 145 x 248 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



SLR BOOST  
ENDURANCE TI 316  
SUPERFLOW



CODE **S** 041A420IKC004 / **L** 041A720IKC004  
WEIGHT **S** 202 g / **L** 207 g  
SIZE **S** 130 x 248 mm / **L** 145 x 248 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



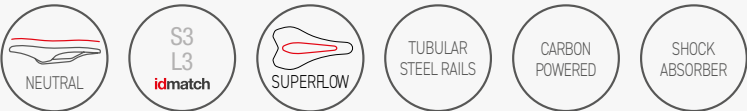




NEW  
SLR  
ADVAN



CODE **S** 059A620MHC001 / **L** 059A920MHC001  
WEIGHT **S** 188 g / **L** 190 g  
SIZE **S** 130 x 242 mm / **L** 145 x 242 mm  
RAILS Tubular Steel Ø7 mm  
PADDING PU with lasered cover  
COLOUR Black



NEW  
SLR  
ADVAN



CODE **S** 059A120MHC001 / **L** 059A320MHC001  
WEIGHT **S** 205 g / **L** 207 g  
SIZE **S** 130 x 242 mm / **L** 145 x 242 mm  
RAILS Tubular Steel Ø7 mm  
PADDING PU with lasered cover  
COLOUR Black







MATHIEU VAN DER POEL is one of the most crystalline talents in cycling. A complete and versatile champion who has proven his talent to everyone throughout his career. Starting with world titles in Cyclo-cross, passing through the European title in MTB, and reaching some of the most prestigious victories on the road, Monument classics, and the title of World Champion.

## PALMARES

### ROAD

World Champion (2023)  
Paris-Roubaix (2023-2024-2025)  
Tour of Flanders (2020-2022-2024)  
Milano-Sanremo (2023-2025)  
Strade Bianche (2021)  
Amstel Gold Race (2019)  
E3 Saxo Classic (2024-2025)  
National Champion (2018-2020)

### CYCLO-CROSS

World Champion (2015-2019-2020-2021-2023-2024-2025)  
European Champion (2017-2018-2019)

### MTB

European Champion (2019)

### GRAVEL

World Champion (2024)







**FLITE BOOST**  
KIT CARBONIO SUPERFLOW  
MVDP EDITION



CODE	017A920ICA007
WEIGHT	162 g
SIZE	W 145 X L 250 mm
RAILS	Carbon ø7x9 mm
COVER	Fibra-Tek
COLOUR	White



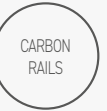




FLITE BOOST PRO TEAM  
KIT CARBONIO  
SUPERFLOW



CODE	<b>S</b> 017A620ICA003 / <b>L</b> 017A920ICA003
WEIGHT	<b>S</b> 165 g / <b>L</b> 170 g
SIZE	<b>S</b> 135 x 250 mm / <b>L</b> 145 x 250 mm
RAILS	Carbon Ø7x9 mm
COVER	Fibra-Tek
COLOUR	Black







FLITE BOOST  
KIT CARBONIO  
SUPERFLOW



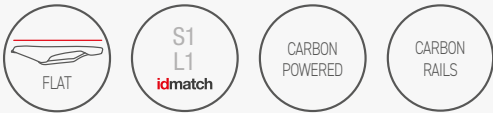
CODE        **S** 017A620ICA011 / **L** 017A920ICA011  
WEIGHT    **S** 157 g / **L** 162 g  
SIZE        **S** 135 x 250 mm / **L** 145 x 250 mm  
RAILS      Carbon Ø7x9 mm  
COVER      Fibra-Tek  
COLOUR    Black



FLITE BOOST  
KIT CARBONIO



CODE        **S** 017A120ICA011 / **L** 017A320ICA011  
WEIGHT    **S** 173 g / **L** 180 g  
SIZE        **S** 135 x 250 mm / **L** 145 x 250 mm  
RAILS      Carbon Ø7x9 mm  
COVER      Fibra-Tek  
COLOUR    Black

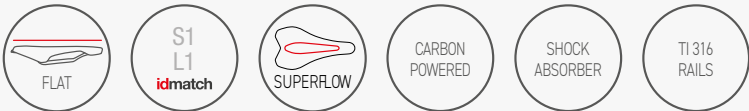




FLITE BOOST  
TI 316 SUPERFLOW



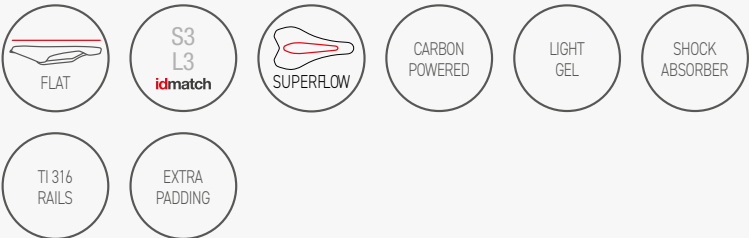
CODE **S** 017A620IKC001 / **L** 017A920IKC001  
WEIGHT **S** 194 g / **L** 199 g  
SIZE **S** 135 x 250 mm / **L** 145 x 250 mm  
RAILS TI 316 Tube Ø7 mm  
COVER Fibra-Tek  
COLOUR Black



FLITE BOOST  
ENDURANCE TI 316  
SUPERFLOW



CODE **S** 017A620IKC007 / **L** 017A920IKC007  
WEIGHT **S** 228 g / **L** 232 g  
SIZE **S** 135 x 250 mm / **L** 145 x 250 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



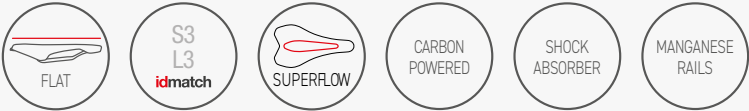




FLITE BOOST  
TM SUPERFLOW



CODE        **S** 017A620MHC001 / **L** 017A920MHC001  
WEIGHT    **S** 233 g / **L** 235 g  
SIZE        **S** 135 x 250 mm / **L** 145 x 250 mm  
RAILS       Manganese Tube Ø7 mm  
COVER      Soft-Tek  
COLOUR    Black



FLITE BOOST  
TM



CODE        **S** 017A120MHC001 / **L** 017A320MHC001  
WEIGHT    **S** 247 g / **L** 258 g  
SIZE        **S** 135 x 250 mm / **L** 145 x 250 mm  
RAILS       Manganese Tube Ø7 mm  
COVER      Soft-Tek  
COLOUR    Black



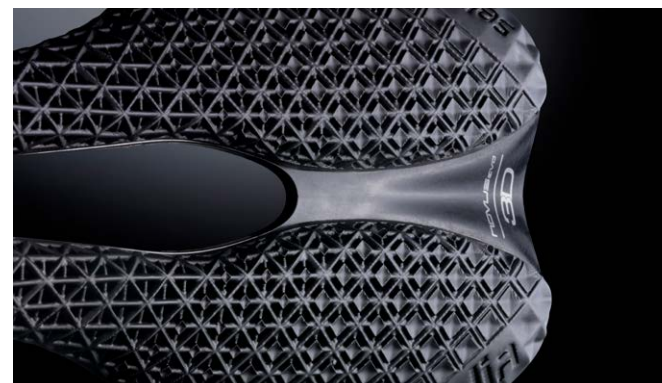
## NOVUS BOOST EVO 3D

Developed with Carbon DLSTM technology, Novus Boost Evo 3D features a double-layered padding system. Thinner and softer at the top, and more generous and stiffer at the bottom, ensuring maximum support and comfort.



### DOUBLE-LAYERED PADDING

Thinner and softer at the top and more generous and stiff at the bottom.



### 3D PROPRIETARY PATTERN

Support, comfort and the best feeling when the seat thanks to the great attention to detail: measurably more comfortable than the standard saddle.




### DIFFERENTIATED CUSHIONING ZONES

Progressive absorption across the entire saddle, it delivers the perfect combination of support and comfort.







CODE 080A924RCA001  
WEIGHT 210 mm  
SIZE W 145 x L 245 mm  
RAILS Carbon Ø7x9 mm  
PADDING 3D Printed  
COLOUR Black



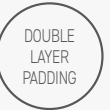
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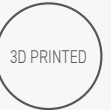
L3  
idmatch




SUPERFLOW




DOUBLE  
LAYER  
PADDING



3D PRINTED




CARBON  
POWERED




CARBON  
RAILS



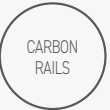
CODE 080A920ICA001  
WEIGHT 165 g  
SIZE W 145 x L 245 mm  
RAILS Carbon Ø7x9 mm  
COVER Fibra-Tek  
COLOUR Black



L3  
idmatch




SUPERFLOW




CARBON  
RAILS



CARBON  
POWERED




FIBRA-TEK




WAVED




CODE 080A924RKC001  
WEIGHT 246 mm  
SIZE W 145 x L 245 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING 3D Printed  
COLOUR Black




WAVED




L3  
idmatch




SUPERFLOW




DOUBLE  
LAYER  
PADDING



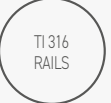
3D PRINTED



SHOCK  
ABSORBER




CARBON  
POWERED




TI 316  
RAILS




CODE 080A920IKC001  
WEIGHT 200 g  
SIZE W 145 x L 245 mm  
RAILS TI 316 Tube Ø7 mm  
COVER Fibra-Tek  
COLOUR Black




WAVED




L3  
idmatch




SUPERFLOW




TI 316  
RAILS



CARBON  
POWERED



FIBRA-TEK



SHOCK  
ABSORBER

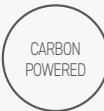




NOVUS BOOST EVO  
TM SUPERFLOW



CODE 080A920MHC001  
WEIGHT 265 g  
SIZE W 145 x L 245 mm  
RAILS Manganese Tube Ø7 mm  
COVER Soft-Tek  
COLOUR Black



NOVUS BOOST EVO  
LADY TM SUPERFLOW



CODE 080A920MHC003  
WEIGHT 242 g  
SIZE W 145 x L 245 mm  
RAILS Manganese Tube Ø7 mm  
COVER Soft-Tek  
COLOUR Black







**NOVUS BOOST EVO**  
ENDURANCE TM  
SUPERFLOW




CODE	080A920MHC004
WEIGHT	242 g
SIZE	W 145 x L 245 mm
RAILS	Manganese Tube Ø7 mm
COVER	Soft-Tek
COLOUR	Black



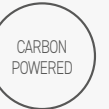
WAVED




L3  
iclmatch




SUPERFLOW




CARBON  
POWERED



EXTRA  
PADDING



SHOCK  
ABSORBER



MANGANESE  
RAILS







GRAVEL

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SLR BOOST  
GRAVEL TI 316  
SUPERFLOW



CODE **S** 041A420IKC003 / **L** 041A720IKC003  
WEIGHT **S** 204 g / **L** 209 g  
SIZE **S** 130 x 248 mm / **L** 145 x 248 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black

NEUTRAL

S3  
L3  
idmatch

SUPERFLOW

CARBON  
POWERED

LIGHT  
GEL

HI-VIZ

SHOCK  
ABSORBER

EXTRA  
PADDING

TI 316  
RAILS



CODE **S** 041A420IKC012 / **L** 041A720IKC012  
COLOUR Mud Brown



CODE **S** 041A420IKC011 / **L** 041A720IKC011  
COLOUR Blue Granite

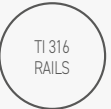
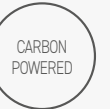




FLITE BOOST  
GRAVEL TI 316  
SUPERFLOW



CODE **S** 017A620IKC008 / **L** 017A920IKC008  
WEIGHT **S** 228 g / **L** 232 g  
SIZE **S** 135 x 250 mm / **L** 145 x 250 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



CODE **S** 017A620IKC012 / **L** 017A920IKC012  
COLOUR Mud Brown




CODE **S** 017A620IKC011 / **L** 017A920IKC011  
COLOUR Blue Granite





NOVUS BOOST EVO  
GRAVEL TM  
SUPERFLOW

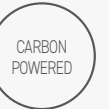



CODE 080A920MHC007  
WEIGHT 242 g  
SIZE W 145 x L 245 mm  
RAILS Manganese Tube Ø7 mm  
COVER Soft-Tek  
COLOUR Black


- 


WAVED
- 

L3  
idmatch
- 

SUPERFLOW
- 

CARBON  
POWERED
- 

SHOCK  
ABSORBER
- 

EXTRA  
PADDING
- 

MANGANESE  
RAILS



CODE 080A920MHC012  
COLOUR Mud Brown



CODE 080A920MHC011  
COLOUR Blue Granite





NOVUS BOOST EVO  
SPORT GREENTECH



CODE	080A920REC002
WEIGHT	280 g
SIZE	W 145 x 245 mm
RAILS	FeC Alloy Ø7 mm
COVER	Greentech
COLOUR	Black





OFF-ROAD

INDEX

SLR

29 SLR Boost X-Cross TI 316 Superflow

FLITE

29 FLITE Boost X-Cross TI 316 Superflow

NOVUS

30 NOVUS Boost EVO X-Cross TM Superflow

X-LR

30 X-LR Kit Carbonio Superflow

31 X-LR TI 316 Superflow

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X-BOW

32 X-BOW Superflow

32 X-BOW









**SLR BOOST**  
X-CROSS TI 316  
SUPERFLOW




CODE **S** 041A420IKC002 / **L** 041A720IKC002  
WEIGHT **S** 195 g / **L** 200 g  
SIZE **S** 130 x 248 mm / **L** 145 x 248 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



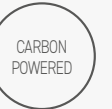
NEUTRAL




S3  
L3  
icimatch




SUPERFLOW




CARBON  
POWERED



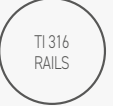
EXTRA  
PADDING



SHOCK  
ABSORBER



REINFORCED  
EDGES




TI 316  
RAILS


**FLITE BOOST**  
X-CROSS TI 316  
SUPERFLOW




CODE **S** 017A620IKC009 / **L** 017A920IKC009  
WEIGHT **S** 216 g / **L** 220 g  
SIZE **S** 135 x 250 mm / **L** 145 x 250 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



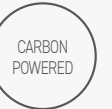
FLAT




S3  
L3  
icimatch




SUPERFLOW




CARBON  
POWERED



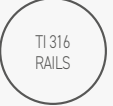
EXTRA  
PADDING



SHOCK  
ABSORBER



REINFORCED  
EDGES




TI 316  
RAILS




NOVUS BOOST EVO  
X-CROSS TM  
SUPERFLOW




CODE 080A920MHC009  
WEIGHT 251 g  
SIZE W 145 x L 245 mm  
RAILS Manganese Tube Ø7 mm  
COVER Soft-Tek  
COLOUR Black



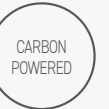
WAVED




L3  
idmatch




SUPERFLOW




CARBON  
POWERED




REINFORCED  
EDGES



SHOCK  
ABSORBER



EXTRA  
PADDING




MANGANESE  
RAILS


X-LR  
KIT CARBONIO  
SUPERFLOW




CODE **S** 078A601ICA002 / **L** 078A901ICA002  
WEIGHT **S** 130 g / **L** 138 g  
SIZE **S** 131 x 266 mm / **L** 145 x 266 mm  
RAILS Carbon Ø7x9 mm  
COVER Fibra-Tek  
COLOUR Black



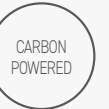
FLAT




S3  
L3  
idmatch




SUPERFLOW




CARBON  
POWERED



REINFORCED  
EDGES



DOUBLE  
DENSITY



CARBON  
RAILS

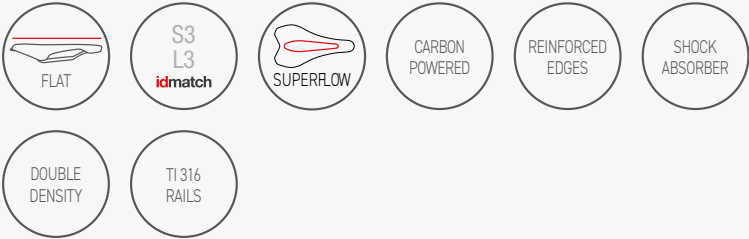




X-LR  
TI 316 SUPERFLOW



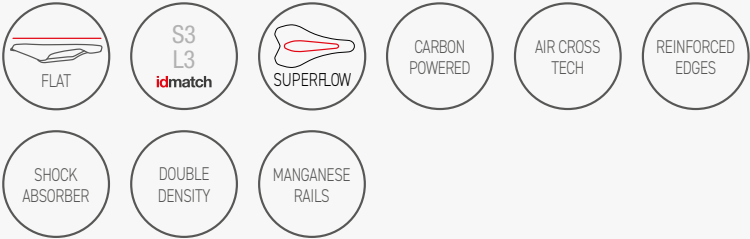
CODE **S** 078A601IKC001 / **L** 078A901IKC001  
WEIGHT **S** 165 g / **L** 175 g  
SIZE **S** 131 x 266 mm / **L** 145 x 266 mm  
RAILS TI 316 Tube Ø7 mm  
COVER Fibra-Tek  
COLOUR Black



X-LR  
TM AIR CROSS  
SUPERFLOW



CODE **S** 078A601RHC001 / **L** 078A901RHC001  
WEIGHT **S** 215 g / **L** 224 g  
SIZE **S** 131 x 266 mm / **L** 145 x 266 mm  
RAILS Manganese Tube Ø7 mm  
COVER AirCross Tech  
COLOUR Black

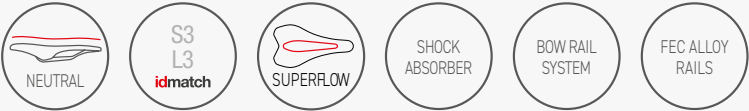




X-BOW  
SUPERFLOW



CODE       **S** 036A622MEC002 / **L** 036A922MEC002  
WEIGHT   **S** 346 g / **L** 354 g  
SIZE       **S** 145 x 255 mm / **L** 155 x 255 mm  
RAILS      FeC Alloy Ø7 mm  
COVER     Soft-Tek  
COLOUR    Black



X-BOW



CODE       **S** 036A122MEC002 / **L** 036A322MEC002  
WEIGHT   **S** 346 g / **L** 356 g  
SIZE       **S** 145 x 255 mm / **L** 155 x 255 mm  
RAILS      FeC Alloy Ø7 mm  
COVER     Soft-Tek  
COLOUR    Black





TRIATHLON

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WATT

- 34 WATT 3D Kit Carbonio Superflow
- 34 WATT Kit Carbonio Superflow
- 35 WATT 3D TI 316 Superflow
- 35 WATT TI 316 Gel Superflow





WATT 3D  
KIT CARBONIO  
SUPERFLOW



CODE 070A524RCA001  
WEIGHT 230 g  
SIZE W 133 x L 255 mm  
RAILS Carbon Ø7x9 mm  
PADDING 3D Printed  
COLOUR Black

U3

SUPERFLOW

CARBON POWERED

3D PRINTED

ANTI-SLIP INSERT

DOUBLE LAYER PADDING

CARBON RAILS

WATT  
KIT CARBONIO  
SUPERFLOW



CODE 070A520ICA002  
WEIGHT 195 g  
SIZE W 133 x L 255 mm  
RAILS Carbon Ø7x9 mm  
COVER Fibra-Tek  
COLOUR Black

U3

SUPERFLOW

CARBON POWERED

ANTI-SLIP INSERT

CARBON RAILS






WATT  
TI 316 SUPERFLOW



CODE 070A524RKC001  
WEIGHT 266 g  
SIZE W 133 x L 255 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING 3D Printed  
COLOUR Black

U3

SUPERFLOW

CARBON POWERED

3D PRINTED

ANTI-SLIP INSERT

DOUBLE LAYER PADDING

SHOCK ABSORBER


TI 316 RAILS

WATT  
TI 316 GEL SUPERFLOW



CODE 070A520IKC002  
WEIGHT 235 g  
SIZE W 133 x L 255 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black

U3

SUPERFLOW

CARBON POWERED

ANTI-SLIP INSERT

LIGHT GEL

SHOCK ABSORBER

TI 316 RAILS

SPORTOURING

A versatile line, rich in avant-garde solutions, is able to satisfy all those who wish to live their passion at 360°. The wide range allows each cyclist to find the perfect saddle; the best solution both in terms of design and materials, making comfort the main requirement. Resistance, flexibility and comfort, all for a single great passion.



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- 40 DIVA TI 316 Gel Superflow
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- 50 T 3
- 51 T 2 Flow




MAX SLR BOOST  
TI 316 GEL SUPERFLOW




CODE 041A920IKC006  
WEIGHT 218 g  
SIZE W 155 x L 248 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



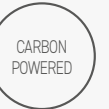
NEUTRAL




L3  
icmatch




SUPERFLOW




CARBON  
POWERED



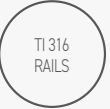
LIGHT  
GEL



SHOCK  
ABSORBER



EXTRA  
PADDING




TI 316  
RAILS


MAX FLITE BOOST  
TI 316 GEL SUPERFLOW




CODE 017A920IKC004  
WEIGHT 234 g  
SIZE W 155 x L 250 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



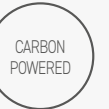
FLAT




L3  
icmatch




SUPERFLOW




CARBON  
POWERED



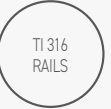
LIGHT  
GEL



SHOCK  
ABSORBER



EXTRA  
PADDING



TI 316  
RAILS






# MAX NOVUS BOOST EVO


## TI 316 GEL SUPERFLOW




CODE 080A922IKC001  
WEIGHT 228 g  
SIZE W 160 x L 245 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black




WAVED




L3  
icmatch




SUPERFLOW




CARBON  
POWERED



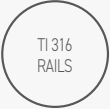
LIGHT  
GEL



SHOCK  
ABSORBER



EXTRA  
PADDING



TI 316  
RAILS







MAX SLR  
TI 316 GEL SUPERFLOW




CODE 044H901IKC001  
WEIGHT 280 g  
SIZE W 145 x L 275 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



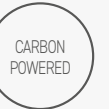
NEUTRAL




L3  
idmatch




SUPERFLOW




CARBON  
POWERED



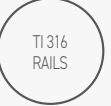
EXTRA  
PADDING



SHOCK  
ABSORBER



LIGHT  
GEL




TI 316  
RAILS


MAX FLITE  
TI 316 GEL SUPERFLOW




CODE 024H901IKC002  
WEIGHT 330 g  
SIZE W 146 x L 290 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black




FLAT




L3  
idmatch




SUPERFLOW



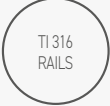
SHOCK  
ABSORBER



LIGHT  
GEL



EXTRA  
PADDING



TI 316  
RAILS

DIVA  
TI 316 GEL SUPERFLOW



CODE **S** 013H601IKC001 / **L** 013H901IKC001  
WEIGHT **S** 275 g / **L** 285 g  
SIZE **S** 135 x 270 mm / **L** 152 x 270 mm  
RAILS TI 316 Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black



LADY  
TM GEL FLOW



CODE **S** 022H601IHC002 / **L** 022H901IHC002  
WEIGHT **S** 300 g / **L** 310 g  
SIZE **S** 135 x 262 mm / **L** 160 x 262mm  
RAILS Manganese Tube Ø7 mm  
PADDING Light Gel insert  
COVER Fibra-Tek  
COLOUR Black





Selle Italia

SPORTOURING

NEW

MAN GEL  
ADVAN



CODE	033H901IHC002
WEIGHT	315 g
SIZE	W 160 x L 262 mm
RAILS	Manganese Tube Ø7
PADDING	Light Gel insert
COVER	Fibra-Tek
COLOUR	Black



L2  
iclmatch



FLOW



SHOCK  
ABSORBER



EXTRA  
PADDING



LIGHT  
GEL



MANGANESE  
RAILS



DONNA  
FLOW



CODE 022T530AEC001  
WEIGHT 345 g  
SIZE W 168 x L 270 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Duro-Tek  
COLOUR Black



SPORT  
GEL FLOW



CODE 052H501AEC001  
WEIGHT 330 g  
SIZE W 140 x L 270 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Duro-Tek  
COLOUR Black





GT-5



CODE 090M301MEC005  
WEIGHT 329 g  
SIZE 250 x 180 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Eva  
COLOUR Black

- L2 idmatch
- LOCK-ON SYSTEM
- LATERAL FLEXIBILITY
- HI-VIZ
- INTEGRATED HANDLE
- OPEN SHELL
- 3M™ REFLECTOR
- FEC ALLOY RAILS

GT-1



CODE 090M301MEC001  
WEIGHT 294 g  
SIZE 180 x 250 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Eva  
COLOUR Black

- L2 idmatch
- LOCK-ON SYSTEM
- OPEN SHELL
- FEC ALLOY RAILS



ST 7  
SUPERFLOW



CODE 093L801MEC002  
WEIGHT 475 g  
SIZE W 165 x L 250 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black





ST 5  
FLOW



CODE **S** 077L701MEC001 / **L** 077L801MEC001  
WEIGHT **S** 396 g / **L** 403 g  
SIZE **S** 155 x 276 mm / **L** 165 x 276 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black



ST 3  
SUPERFLOW



CODE 0210701MEC001  
WEIGHT 406 g  
SIZE W 160 x L 270 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black



ST 3



CODE 021N201MEC001  
WEIGHT 444 g  
SIZE W 160 x L 270 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black

L2  
idmatch

LIGHT  
GEL

HI-VIZ

FEC ALLOY  
RAILS

ST 1  
SUPERFLOW



CODE 006L801MEC001  
WEIGHT 477 g  
SIZE W 166 x L 261 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black

L3  
idmatch

SUPERFLOW

LIGHT  
GEL

HI-VIZ

FEC ALLOY  
RAILS



ST 1



CODE 006N301MEC001  
WEIGHT 497 g  
SIZE W 166 x L 261 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black



MAX S 5  
SUPERFLOW



CODE 094L901MEC001  
WEIGHT 385 g  
SIZE W 180 x L 255 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black



S 5  
SUPERFLOW



CODE        **S** 094L701MEC001 / **L** 094L801MEC001  
WEIGHT    **S** 360 g / **L** 368 g  
SIZE        **S** 145 x 255 mm / **L** 160 x 255 mm  
RAILS       FeC Alloy Ø7 mm  
PADDING   Light Gel insert  
COVER      Soft-Tek  
COLOUR    Black



S 5 LADY  
SUPERFLOW



CODE        **S** 094L701MEC002 / **L** 094L801MEC002  
WEIGHT    **S** 360 g / **L** 368 g  
SIZE        **S** 145 x 255 mm / **L** 160 x 255 mm  
RAILS       FeC Alloy Ø7 mm  
PADDING   Light Gel insert  
COVER      Soft-Tek  
COLOUR    Black





S 3 FLOW



CODE 004L701BEC002  
WEIGHT 382 g  
SIZE W 185 x L 280 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black



S 3



CODE 004N201BEC001  
WEIGHT 377 g  
SIZE W 185 x L 280 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black



T 3  
FLOW



CODE 003L701MEC001  
WEIGHT 480 g  
SIZE W 210 x L 267 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black



T 3



CODE 003N201MEC002  
WEIGHT 492 g  
SIZE W 210 x L 267 mm  
RAILS FeC Alloy Ø7 mm  
PADDING Light Gel insert  
COVER Soft-Tek  
COLOUR Black







T 2  
FLOW



CODE	056L901MEC001
WEIGHT	671 g
SIZE	W 233 x L 258 mm
RAILS	FeC Alloy Ø7 mm
PADDING	Light Gel insert
COVER	Soft-Tek
COLOUR	Black

L2  
iclmatch

FLOW

LIGHT  
GEL

HI-VIZ

FEC ALLOY  
RAILS





HERITAGE

A combination of technology and elegance, makes this line of products easily identifiable. Style and design, top quality materials and attention to details are the main characteristics of the saddles that enhance a timeless Made in Italy. The range of saddles, which celebrates history, passion and fashion, sees Flite and Turbo as the products that represent the values of Selle Italia.



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- 53 FLITE Bonnie
- 54 FLITE Bullitt
- 54 FLITE Racer

TURBO

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- 56 TURBO Racer





FLITE 1990



CODE 016A0010QC003  
WEIGHT 230 g  
SIZE W 146 x L 280 mm  
RAILS Titanium Ø7 mm  
COVER Leather  
COLOUR Black

LEATHER

TITANIUM  
RAILS

FLITE  
BONNIE



CODE 016A0010KC012  
WEIGHT 230 g  
SIZE W 146 x L 280 mm  
RAILS TI 316 Tube Ø7 mm  
COVER Leather  
COLOUR Black

LEATHER

TI 316  
RAILS



FLITE  
BULLITT



CODE 016A0010KC011  
WEIGHT 230 g  
SIZE W 146 x L 280 mm  
RAILS TI 316 Tube Ø7 mm  
COVER Leather  
COLOUR Brown



FLITE  
RACER



CODE 016A0010KC010  
WEIGHT 230 g  
SIZE W 146 x L 280 mm  
RAILS TI 316 Tube Ø7 mm  
COVER Leather  
COLOUR Light Brown







TURBO 1980



CODE 051A0010EC001  
WEIGHT 230 g  
SIZE W 146 x L 275 mm  
RAILS FeC Alloy Ø7 mm  
COVER Leather  
COLOUR Black

LEATHER

FEC ALLOY  
RAILS

TURBO  
BONNIE



CODE 051A0010EC005  
WEIGHT 367 g  
SIZE W 146 x L 275 mm  
RAILS FeC Alloy Ø7 mm  
COVER Leather  
COLOUR Black

LEATHER

FEC ALLOY  
RAILS



TURBO  
BULLITT



CODE 051A0010EC004  
WEIGHT 358 g  
SIZE W 146 x L 275 mm  
RAILS FeC Alloy Ø7 mm  
COVER Leather  
COLOUR Brown



TURBO  
RACER



CODE 051A0010EC003  
WEIGHT 370 g  
SIZE W 146 x L 275 mm  
RAILS FeC Alloy Ø7 mm  
COVER Leather  
COLOUR Light Brown





ACCESSORIES

Selle Italia hi-tech equipment made for more comfortable and safer cycling! While some injuries can't be prevented, others can. Riding responsibly, being visible and being aware of what's around, enhances the protection factor for road cyclists. Bicycle accident prevention while road riding is the prime focus. That's why Selle Italia is always looking for innovative technologies that can make riders feel much safer and more confident on the road. The products are designed to reduce the risk of accident and intended to fulfill riders' needs in the best possible way.

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BAR-TAPES

SG-TAPE



COLOUR CODE	● 0000000000P90
	○ 0000000000P91
	● 0000000000P92
WEIGHT	35 g (single tape)
REGULAR SIZE	30 x 2100 mm
THICKNESS	3 mm

SG-Tape is a special tape with grip that allows you to ensure even greater comfort and better grip on the handlebar, bringing benefits in both performance and safety on the saddle.

- IDEAL FOR  
ENDURANCE  
RIDES
- EXTRA  
GRIP
- GEL
- EXTRA  
CUSHIONING
- PVC FREE

GRAN FONDO  
TAPE



COLOUR CODE	● 0000000000Q90
	● 0000000000Q91
	● 0000000000Q92
WEIGHT	18 g (single tape)
REGULAR SIZE	30 x 1900 mm
THICKNESS	2,5 mm

The smooth tape texture reinforced with EVA provides an easy firm grip and high comfort levels even for long-distance tracks. Durable and easy to clean or replace, Gran Fondo Tape comes in 3 different colours.

- SILK  
TOUCH
- EVA FOAM
- CLEAN  
REMOVAL
- LIGHTWEIGHT

SMOOTAPE  
CLASSICA



COLOUR CODE	● 0000000000E31
	○ 0000000000E32
	● 0000000000E33
	● 0000000000E34
WEIGHT	65 g (single tape)
REGULAR SIZE	35 x 1800 mm
THICKNESS	2,5 mm

Made entirely from real leather, the Classica Smootape stands apart for its vintage vibe. It brings together time-honoured aesthetics and materials with modern cutting-edge technology. Durable and easy to wipe clean or replace, Classica Smootape comes in 4 different colours.

- LEATHER





BAR-TAPES

SMART TAPE



COLOUR CODE	● 0000000000F93
WEIGHT	200g
REGULAR SIZE	35 x 1800 mm
THICKNESS	2,5 mm

Easy to install, without any glue, this tape has integrated plug and can be easily disassembled and reused. Perfect for your road bike but comfortable and suitable for gravel as well.

WIDTH  
35 mm

THICKNESS  
2,5 mm

GREENTECH



**100% recyclable**  
Each component of these products can be reused to make new items.



**Pollutant-free**  
The production of these items used no glue, solvents or harmful materials.



**Zero waste**  
The manufacturing process has been optimized to reuse any waste created during the process.

SHOCK  
ABSORBER KIT

SHOCK ABSORBER KIT



KIT BLACK CODE ● 0000000000198  
KIT WHITE CODE ○ 0000000000160  
BAR PAD CODE 0000000000158



2 x SG-Tape 102 g  
2 x Bar Pad 40 g



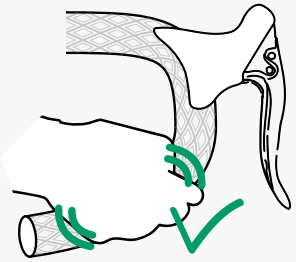
3 materials:  
gel, lycra, PU foam



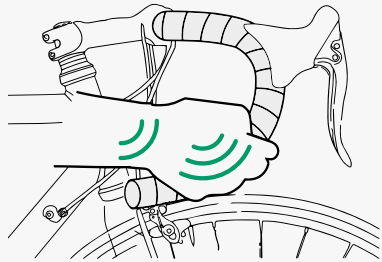
Extra Grip

IMPROVE YOUR COMFORT,  
BOOST YOUR PERFORMANCE

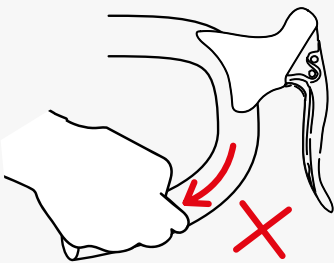
Used together with the special SG-Tape, the Bar Pad guarantees a high level of rider comfort, as well as an improved hold on the handlebars, which means better performance and safety. Thanks to the specific combination of three materials - Gel, Lycra and PU Foam - the Bar Pad, weighing just 39 grammes, effectively absorb vibrations from the road surface: a definitive solution to hand and wrist discomfort caused by riding in difficult conditions, a tricky matter until now.



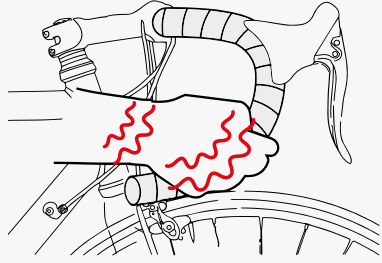
WITH SG-TAPE



WITH BAR PAD



WITHOUT SG-TAPE



WITHOUT BAR PAD



SADDLE COVER

COMFORT BOOSTER



**S**  
CODE 099C0S000C001  
WEIGHT 200 g  
SIZE 170 x 270 mm

**M**  
CODE 099C0M000C001  
WEIGHT 232 g  
SIZE 200 x 270 mm

**L**  
CODE 099C0L000C001  
WEIGHT 262 g  
SIZE 30 x 270 mm



Perfectly water resistant thanks to the innovative material that covers the product.



The most effective and fastest way to increase the comfort of your saddle.



Made of elastic material that fits perfectly with the shape of the saddle.

PROTECT YOUR SADDLE,  
IMPROVE YOUR COMFORT

Unlike the normal saddle covers, the **Comfort Booster** by Selle Italia has been made with a **perfectly elastic** material that allows you to wrap evenly and precisely the entire surface of the saddle giving an elegant appearance to the product and avoiding annoying side slips. The cover is also completely **"Water Resistant"** and, therefore, perfectly washable by hand after every workout or after every cycling adventure. Finally, the **Comfort Booster** is **perfectly compatible** with any saddle (Road and Off-Road) and is available in three different sizes (Small, Medium and Large) to suit all the different saddle sizes.



TEST SADDLES



Thanks to the technologies and tools of the idmatch system, we are able to perfectly align the morphology of the body with the equipment used by the cyclist himself, with the aim of ensuring maximum comfort and well-being and increase performance.

With Saddle Test we provide all the size variants of our saddles for a direct road test before purchase. After having identified the saddle with idmatch's scientific measurement systems, the cyclist can have the confirmation that he has chosen the saddle that best suits his needs.



CODE	TEST MODEL	SIZE
059P920MHC001	SLR ADVAN	L3
059P620MHC001	SLR ADVAN	S3
059P320MHC001	SLR ADVAN	L1
059P120MHC001	SLR ADVAN	S1
041P720IH0001	SLR BOOST LADY TM SUPERFLOW	L3
041P420IH0001	SLR BOOST LADY TM SUPERFLOW	S3
080P920IH0001	NOVUS BOOST EVO TM SUPERFLOW	L3
017P920IH0001	FLITE BOOST TM SUPERFLOW	L3
017P620IH0001	FLITE BOOST TM SUPERFLOW	S3
078P901IH0001	X-LR TM SUPERFLOW	L3
078P601IH0001	X-LR TM SUPERFLOW	S3
036A922ME0003	X-BOW SUPERFLOW	L3
036A622ME0003	X-BOW SUPERFLOW	S3
036A322ME0003	X-BOW	L1
036A122ME0003	X-BOW	S1

idmatch







Find your ideal saddle size. Using a strict scientific measurement process that only takes 30 seconds, any cyclist can now find his own ideal solution in terms of comfort and performance. Using the idmatch Smart Caliper, a kind of sophisticated pelvic gauge with an internal algorithm, we can measure the anthropometric data relating to the distance between the two large ischial tuberosities (known as the intertrochanteric distance) and enter this into a software together with our thigh diameter and the inclination/rotation of the pelvis. The final result will tell us which is the perfect saddle for the type of use we want: practically a “made-to-measure” saddle just for us.

DEFINE YOUR SIZE IN 30"

Product code: 0000000000146



STEP 01

**Intertrochanteric distance measurement**

We define intertrochanteric distance as the measurement interval between the two major tuberosities of the femur; this distance is critical to the study of pelvis. idmatch uses Smart Caliper to obtain it.



STEP 02

**Thigh diameter measurement**

The diameter of the thigh compared with the intertrochanteric distance is used to determine the space between the thighs and define the shape of the saddle best suited for each person.



STEP 03

**Pelvic rotation measurement**

The positioning of special supports located at the base of the caliper on the upper iliac spines enables measurement of the tilt of the pelvis. These data lead us to discover what type of seat can offer the best comfort.

Our saddle sizes

1, 2 and 3 indicate the type of perineal pressure relief.

- 1 - Full support
- 2 - Medium pressure relief
- 3 - High pressure relief

S and L indicate the width of the saddle, and what guides the choice between the two is the intertrochanteric distance (between the ischial bones of the pelvis).

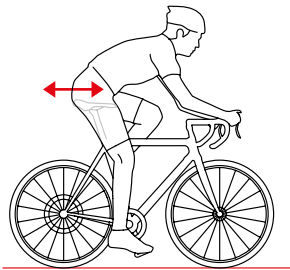
- S - Narrow saddles, for people with a value below 120mm size
- L - Wide saddles, for people with a value above 120mm



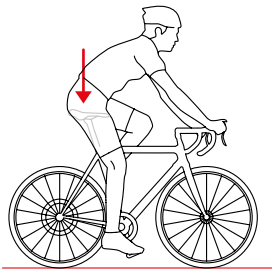
SADDLE FITTING  
THE RIGHT SHAPE



WHICH KIND OF RIDER ARE YOU?  
HOW DO YOU SIT ON THE SADDLE?

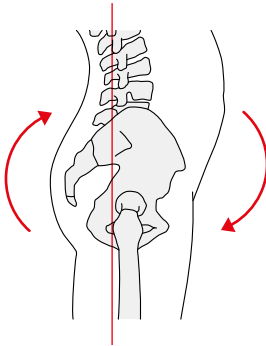


**Dynamic Rider**  
Cyclist that moves a lot on the saddle without a precise sitting position.

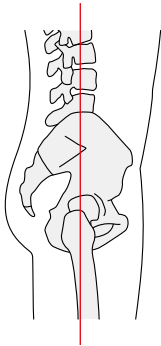


**Static Rider**  
Cyclist who has a fixed position on the saddle and does not move much on it.

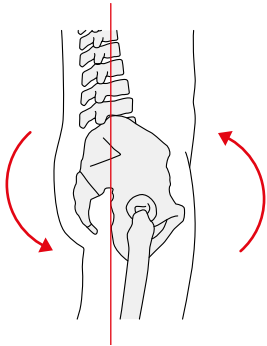
DON'T YOU KNOW WHICH KIND  
OF RIDER ARE YOU? EASILY  
CHECK YOUR PELVIS ROTATION.



**Anterior Pelvic Tilt**  
An Anterior Pelvic Rotation is when, standing near a vertical surface, the lumbar curve is very noticeable and the vertebral column is not aligned with it.



**Neutral Pelvic Tilt**  
A Neutral Pelvic Rotation reflects a standard posture. Against the wall, the lumbar curve will have a "neutral" alignment with the vertebral column.

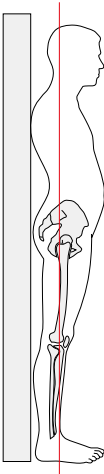


**Posterior Pelvic Tilt**  
In case of posterior pelvic tilt, the lumbar curve is very aligned with the pelvis and the spine is perfectly adjacent to the vertical surface.

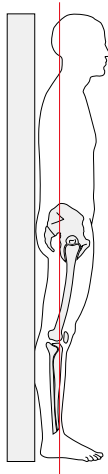
How to measure your pelvis rotation

**1 First Step**  
Lean against a vertical surface while checking that the heels, gluteus muscles and shoulders are well adjacent to it.

**2 Second Step**  
Check the distance, if present, between the vertical surface and the lower back.



If the distance between the vertical surface and the lower back is very evident, you have an **Anterior Pelvic Tilt**.



If the distance between the vertical surface and the lower back is not evident you have a **Posterior Pelvic Tilt**.

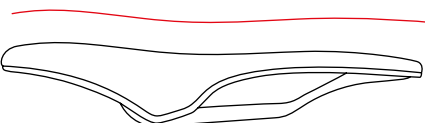
FLAT SHAPE



**Flat Shape models are for:**

- Riders that have an "Anterior Pelvic Tilt" and an aggressive riding position.
- Dynamic riders: it allows them to freely move fore and back on the saddle and to find the preferred position during the effort.

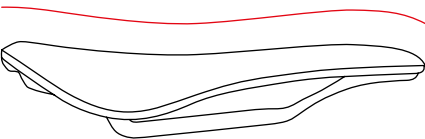
NEUTRAL SHAPE



**Neutral shape models are for:**

- Riders that have an Anterior or Posterior Pelvic Tilt.
- Cyclists that want a good balance between stability and freedom of movement (both dynamic and static riders).

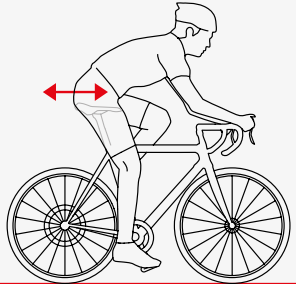
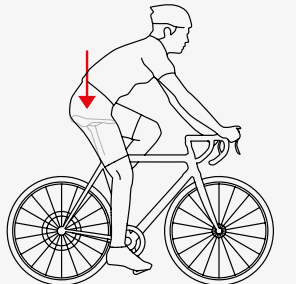
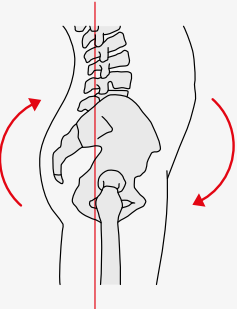
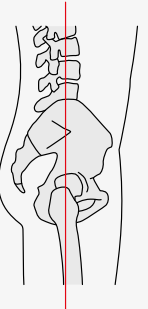
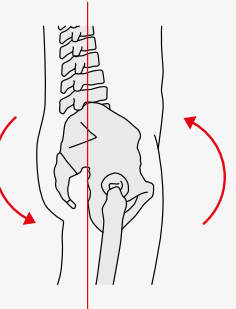

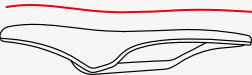
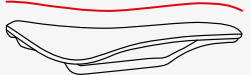
WAVED SHAPE



**Waved shape models are for:**

- Cyclists that have a pronounced "Posterior Pelvic Tilt" and a less aggressive riding position.
- Static riders: that want a more stable position on the saddle for long periods of time.

WHICH IS THE RIGHT SADDLE SHAPE FOR YOU?

KIND OF RIDER	DYNAMIC		STATIC
			
PELVIS ROTATION			
	Anterior Pelvic Tilt	Neutral Pelvic Tilt	Posterior Pelvic Tilt
SADDLE SHAPE	FLAT SHAPE 	NEUTRAL SHAPE 	WAVED SHAPE 





**idmatch Positioning Tool**  
Product code: 000000000136

## POSITIONING TOOL THE MEASURING TOOL HELPING US TO FIND THE IDEAL SADDLE

BRP and Fit Line, inclination, distance from the handlebar and from the central movement. These are fundamental parameters for correct saddle assembly and to ensure the maximum level of comfort and performance for each cyclist, defined through accurate measurements that are not, however, always easy to carry out. Today, however, this is all made easier, thanks to the **new idmatch Inclinator**: in just a few simple steps you can obtain all the information necessary for **the best possible position of your saddle**.

## BRP AND FIT LINE FITTING A SADDLE CORRECTLY

### BRP

After many years of studies and findings on thousands of cyclists, Selle Italia has adopted a scientific saddle adjustment system valid for all types of brands or models, based on a biomechanical point of reference and called, precisely, the **BRP (Biomechanical Reference Point)**. This is essentially a type of barycentre, or rather the median line where the saddle reaches a width of 70 mm, and constitutes the point of reference from which to measure the parameters needed to assemble the saddle itself (height, retraction, distance from the handlebar).

### FIT LINE

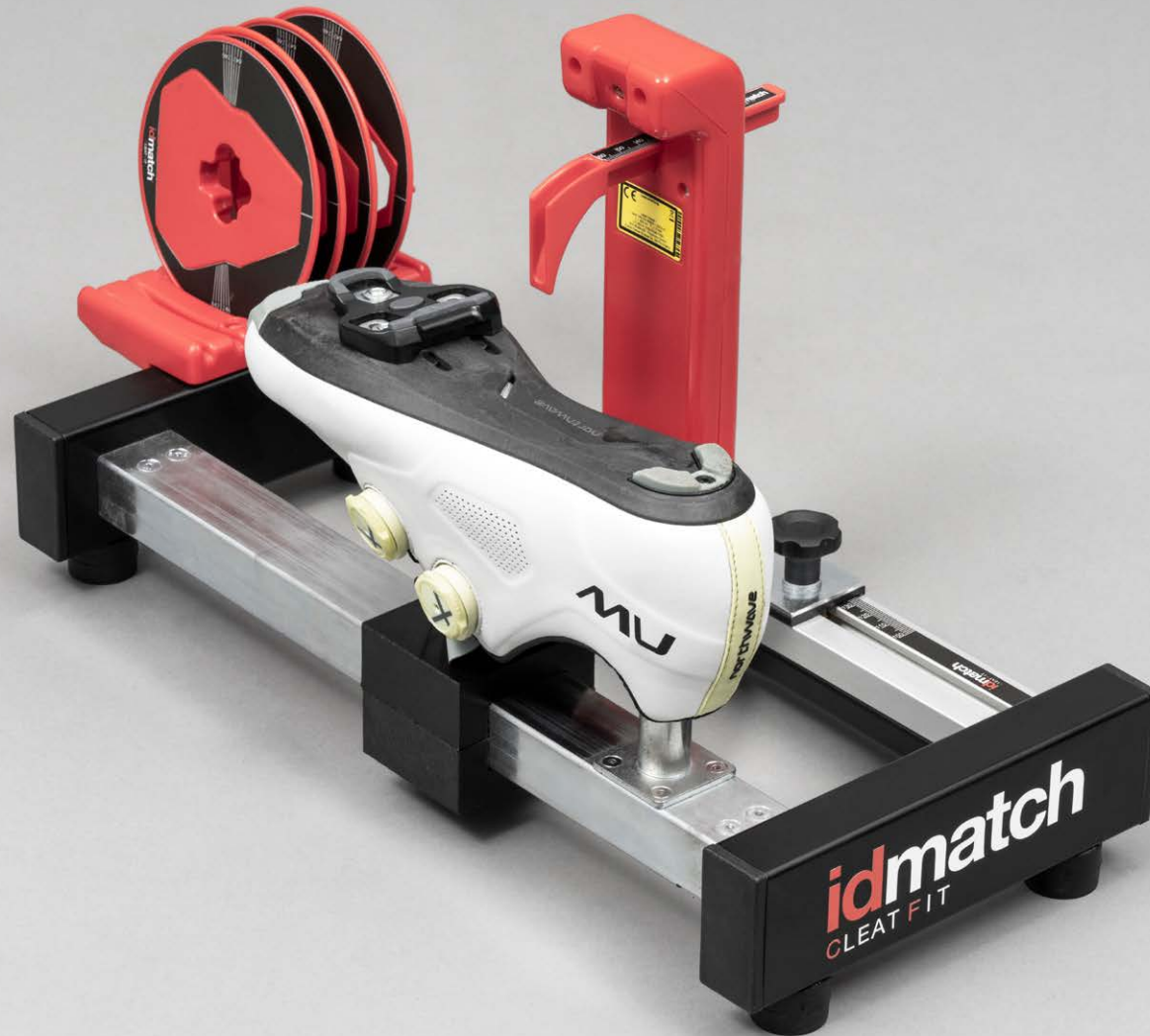
The line called FIT LINE is located 110 millimetres from the BRP toward the tip. A cyclist is sitting perfectly if while pedalling, the FIT LINE just slightly protrudes past the crotch of their shorts. If the FIT LINE is not visible to the cyclist while pedalling, this means they are sitting too far forward on the saddle.

This can mean one of two things:

- the cyclist is not using the saddle properly;
- the cyclist has an unsuitable positioning on the bike.

In any case, if their position is too far forward the saddle should most likely be shifted slightly forward. To the contrary, if a large space is visible with respect to the FIT LINE, the saddle will need to be retracted to find the right position, or rather the most comfortable sitting position.





YOUR CLEAT  
IN THE RIGHT PLACE  
IN JUST 60"

## The first universal system for the correct positioning of the cleats

A scientific instrument which is both practical and instantly usable, it takes only one minute to help you put the cleat exactly on the right position on your shoe sole to obtain a flowing powerful pedalling motion. A world-first measurement method which takes place inside the shoe and allows you to adjust the cleat and align it to the centreline of the foot.

A brand-new system which creates an optimal resting position for the rider, a key factor if performance levels are to be boosted and discomfort and overtired muscles are to be avoided. **idmatch CleatFit** can also be supplemented with other useful systems like the idmatch Footmeter which measures foot sizes, or idmatch Forefoot Tiltmeter for assessing the pronosupination of the forefoot.

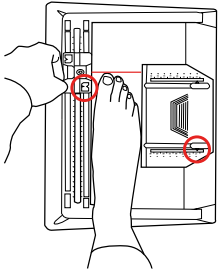




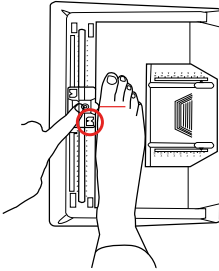
# YOUR PERFECT FOOT MEASUREMENT



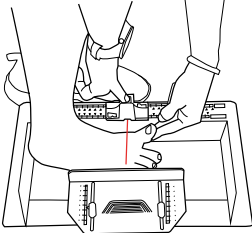
**idmatch Footmeter** allows you to quickly and accurately take foot measurements. Thanks to a laser beam, each foot reference is easily detected. Please note that foot size measurements should be taken under load, with the subject standing in a bipodal position. Ensure that the subject places the heel correctly on the rear support of the instrument and then take the measurement.



**STEP 01**  
Measure the length and width of each foot (read the numbers in the red circles).



**STEP 02**  
Measure the distance between the heel and the first metatarsal.



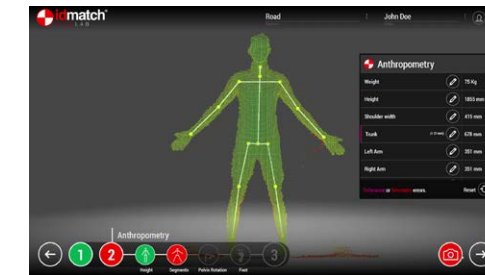
**STEP 03**  
To easily find the metatarsal axis, lift the big toe.





**idmatch Bike Lab** is the first analysis software in the world that allows the detection of body's joints without markers. The special 3D scanning enables an accurate rider's analysis both in static and dynamic conditions. The interaction with the **idmatch Smart Bike** allows a selfadjusting bike fitting, thanks to a complex algorithm of recalculation that interacts dynamically with the rider.

## FIRST INTEGRATED SYSTEM



## 3D SCANNING

The three-dimensional total body scan improves the accuracy of acquisition.



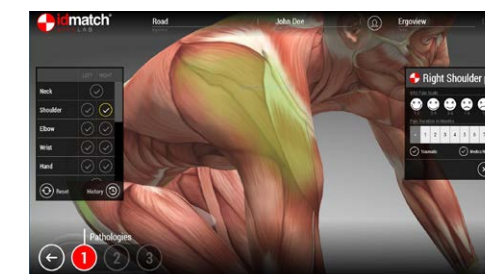
## INTERACTIVE

The direct connection between the software and the Smart Bike changes setting during the test independently.



## MARKERLESS

The software automatically detects body joints, to define the angle of movement and angular speed.



USER FRIENDLY

A simple interface, ensures an easy and intuitive usage of the system.

COLLECTION 2025

	CODE	MODEL	SIZE
ROAD	059A924RCA001	SLR 3D Carbon	L3
	059A624RCA001	SLR 3D Carbon	S3
	059A920MCA001	SLR Racing Replica	L3
	059A620MCA001	SLR Racing Replica	S3
	059A920ICA001	SLR Carbon	L3
	059A620ICA001	SLR Carbon	S3
	059A320ICA001	SLR Carbon	L1
	059A120ICA001	SLR Carbon	S1
	041A922WCA001	SLR Boost Tekno Superflow	L3
	041A522WCA001	SLR Boost Tekno Superflow	S3
	059A924RTC001	SLR 3D Elite	L3
	059A624RTC001	SLR 3D Elite	S3
	059A920MTC001	SLR Elite	L3
	059A620MTC001	SLR Elite	S3
	041A720IKC001	SLR Boost Lady TI 316 Superflow	L3
	041A420IKC001	SLR Boost Lady TI 316 Superflow	S3
	041A720IKC004	SLR Boost Endurance TI 316 Superflow	L3
	041A420IKC004	SLR Boost Endurance TI 316 Superflow	S3
	059A920MHC001	SLR Advan	L3
	059A620MHC001	SLR Advan	S3
	059A320MHC001	SLR Advan	L1
	059A320MHC001	SLR Advan	S1
	017A920ICA007	FLITE Boost Kit Carbonio Superflow MVDP Edition	L3

CODE	MODEL	SIZE
017A920ICA003	FLITE Boost Pro Team Kit Carbonio Superflow	L3
017A620ICA003	FLITE Boost Pro Team Kit Carbonio Superflow	S3
017A920ICA011	FLITE Boost Kit Carbonio Superflow	L3
017A620ICA011	FLITE Boost Kit Carbonio Superflow	S3
017A320ICA011	FLITE Boost Kit Carbonio	L1
017A120ICA011	FLITE Boost Kit Carbonio	S1
017A920IKC001	FLITE Boost TI 316 Superflow	L1
017A620IKC001	FLITE Boost TI 316 Superflow	S1
017A920IKC007	FLITE Boost Endurance TI 316 Superflow	L3
017A620IKC007	FLITE Boost Endurance TI 316 Superflow	S3
017A920MHC001	FLITE Boost TM Superflow	L3
0017A620MHC001	FLITE Boost TM Superflow	S3
017A320MHC001	FLITE Boost TM	L1
017A120MHC001	FLITE Boost TM	S1
080A924RCA001	NOVUS Boost EVO 3D Kit Carbonio Superflow	L3
080A920ICA001	NOVUS Boost EVO Kit Carbonio Superflow	L3
080A924RKC001	NOVUS Boost EVO 3D TI 316 Superflow	L3
080A920IKC001	NOVUS Boost EVO TI 316 Superflow	L3
080A920MHC001	NOVUS Boost EVO TM Superflow	L3
080A920MHC003	NOVUS Boost EVO Lady TM Superflow	L3
080A920MHC004	NOVUS Boost EVO Endurance TM Superflow	L3

COLLECTION 2025

	CODE	MODEL	SIZE
GRAVEL	041A720IKC003	SLR Boost Gravel TI 316 Superflow	L3
	041A420IKC003	SLR Boost Gravel TI 316 Superflow	S3
	017A920IKC008	FLITE Boost Gravel TI 316 Superflow	L3
	017A620IKC008	FLITE Boost Gravel TI 316 Superflow	S3
	080A920MHC007	NOVUS Boost EVO Gravel TM Superflow	L3
	080A920REC002	NOVUS Boost EVO Sport Greentech	L3
OFF-ROAD	041A720IKC002	SLR Boost X-Cross TI 316 Superflow	L3
	041A420IKC002	SLR Boost X-Cross TI 316 Superflow	S3
	017A920IKC009	FLITE Boost X-Cross TI 316 Superflow	L3
	017A620IKC009	FLITE Boost X-Cross TI 316 Superflow	S3
	080A920MHC009	NOVUS BOOST EVO X-Cross TM Superflow	L3
	078A901ICA002	X-LR KIT Carbonio Superflow	L3
	078A601ICA002	X-LR KIT Carbonio Superflow	S3
	078A901IKC001	X-LR TI 316 Superflow	L3
	078A601IKC001	X-LR TI 316 Superflow	S3
	078A901RHC001	X-LR TM AIR Cross Superflow	L3
	078A601RHC001	X-LR TM AIR Cross Superflow	S3

	CODE	MODEL	SIZE
OFF-ROAD	036A922MEC002	X-Bow Superflow	L3
	036A622MEC002	X-Bow Superflow	S3
	036A322MEC002	X-Bow	L2
	036A122MEC002	X-Bow	S2
TRIATHLON	070A524RCA001	WATT 3D Kit Carbonio	U3
	070A520ICA002	WATT Kit Carbonio Superflow	U3
	070A524RKC001	WATT 3D TI 316 Superflow	U3
	070A520IKC002	WATT TI 316 Gel Superflow	U3
SPORTOURING	041A920IKC006	MAX SLR Boost TI 316 Gel Superflow	L3
	017A920IKC004	MAX FLITE Boost TI 316 Gel Superflow	L3
	080A922IKC001	MAX NOVUS Boost EVO TI 316 Gel Superflow	L3
	044H901IKC001	MAX SLR TI 316 Gel Superflow	L3
	024H901IKC002	MAX FLITE TI 316 Gel Superflow	L3
	013H901IKC001	DIVA TI 316 Gel Superflow	L3
	013H601IKC001	DIVA TI 316 Gel Superflow	S3
	022H901IHC002	LADY TM Gel Flow	L2



COLLECTION 2025

	CODE	MODEL	SIZE
SPORTOURING	022H601IHC002	LADY TM Gel Flow	S2
	033H901IHC002	MAN GEL Advan	L2
	022T530AEC001	DONNA Flow	L2
	052H501AEC001	SPORT Gel Flow	S2
	090M301MEC005	GT-5	L2
	090M301MEC001	GT-1	L2
	093L801MEC002	ST 7 Superflow	L3
	077L801MEC001	ST 5 Flow	L2
	077L701MEC001	ST 5 Flow	S2
	021O701MEC001	ST 3 SuperFlow	S3
	021N201MEC001	ST 3	L2
	006L801MEC001	ST 1 SuperFlow	L3
	006N301MEC001	ST 1	L1
	094L901MEC001	MAX S 5 Superflow	L3
	094L801MEC001	S 5 Superflow	L3
	094L701MEC001	S 5 Superflow	S3
	094L801MEC002	S 5 LADY Superflow	L3
	094L701MEC002	S 5 LADY Superflow	S3
	004L701BEC002	S 3 Flow	L2
	004N201BEC001	S 3	L1
	003L701MEC001	T 3 Flow	S2
	003N201MEC002	T 3	S1
	056L901MEC001	T 2 Flow	L2

	CODE	MODEL	SIZE
HERITAGE	016A0010QC003	FLITE 1990	L1
	016A0010KC012	FLITE Bonnie	L1
	016A0010KC011	FLITE Bullitt	L1
	016A0010KC010	FLITE Racer	L1
	051A0010EC001	TURBO 1980	L1
	051A0010EC005	TURBO Bonnie	L1
	051A0010EC004	TURBO Bullitt	L1
	051A0010EC003	TURBO Racer	L1



Warranty terms and all important notes regarding safety and installation are available at [www.selleitalia.com](http://www.selleitalia.com)

All saddle weights might vary +/- 8%, while length and width might vary +/- 3%.

Metal rail sizes might vary - 0; +0,4mm; Carbon composite rail sizes might vary -0,4mm; +0 .

The specification of this catalogue are subject to change, any time, due to technical/commercial reason by Selle Italia.

All pictures of the current catalogue are related to Selle Italia sponsored teams and events (2025 season).

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Concept by: [jonnymole.com](http://jonnymole.com)

**#ENJOYOURIDE**

[selleitalia.com](http://selleitalia.com)

*selle* **italia**