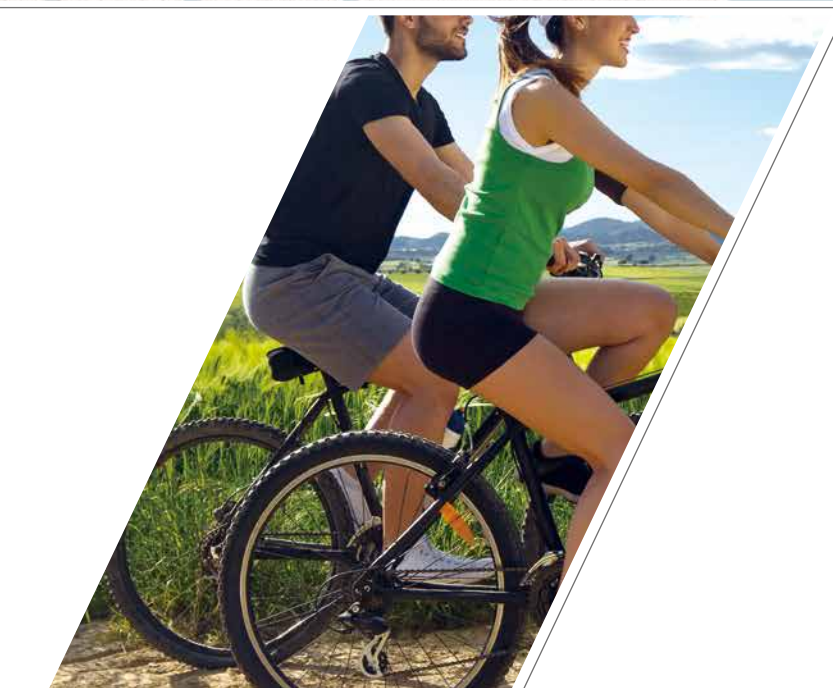



CIONLLI

CIONLLI





CIONLLI

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ESG

Cionlli has long been committed to green manufacturing and our goal is to seek balance and prosperity for our business and the environment. For us, fulfilling our social responsibility is every bit as important as pursuing high production capacity and growth.

To stay updated with the overall GHG emissions, we formally introduced the ISO 14064-1:2018 inventory in 2023. Through comprehensive inventory process and stringent external verification mechanisms, the management for direct and indirect GHG emissions is strengthened. We will set our carbon reduction targets after compiling the 2022 inventory results. We will also follow key carbon reduction trends and standards including the science based target (SBT) setting. Our goal is to reach Net Zero Emissions by 2050.

To achieve this we have put together a comprehensive carbon reduction plan. The first step is to finish our carbon footprint assessment and apply for the certification. Only through complete investigation and calculations of our carbon emissions from the various steps such as raw materials, production, packaging and transportation can effectively formulate corresponding action plans.

In addition to creating greater economic value for our shareholders, we also work tirelessly on innovating greener products so as to lower our impact on the environment.

We are committed to reducing the use of disposable packaging and opting for simple and biodegradable packaging material. Additionally, we are pushing to increase utilization of recyclable materials or finding ways to reuse materials that were previously not reused. Materials like our recycled carbon fiber, recycled plastics, and other reusable compounds.

Overall, we are striving to create saddles that not only provide a great riding experience but also have a minimal impact on the environment, allowing users to enjoy cycling while also doing their part for the environment. We look forward to your support and working together to protect the environment.





VACUUM TECH

Maximum comfort & ergonomic Functionality without adhesives or staples. Create the perfect shape for you with cutting-edge vacuum technology.



SOFT COMFORT

Dual Density material evenly distributes pressure while Gel Tech responds by molding to your body's exact shape & position. Our Memory foam provides the softest possible contact points.



CUSTOM SHAPED

Ergonomic saddle designs ensure the best fit and maximum comfort on any ride. Saddle shapes to provide a comfortable & ergonomic ride.



WATERPROOF

Vacuum saddles are completely waterproof and do not allow any liquids or oils to penetrate the cover.



ENVIRONMENTALLY RESPONSIBLE

We've simplified the saddle manufacturing process to reduce the use of organic solvents.



EVA ECO+

Put your mind at ease knowing Cionlli's newly developed ECO+ products are designed with the environment & sustainability in mind. Our products are lightweight, waterproof, and abrasion resistant while remaining ECO-Friendly.



SHOCK & HEAT ABSORBING

Shock-absorbing padding reduces ride impact & keeps you steady while providing heat absorption to keep your saddle cooler prevent burns on hot & sunny days.



WATERPROOF

EVA Foam is not only waterproof but impermeable by oils and other chemicals.



RECYCLABLE

ECO+ padding is recyclable Unlike PU Foam it can be reshaped and reused reducing waste.



LIGHT

30% Lighter than PU foam.

TECHNOLOGY

SEAMLESS

These saddles will be the highest and most consistent quality with production in fewer steps.



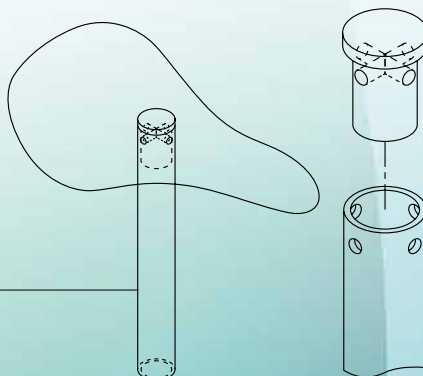
HAND FINISHED VACUUM

This saddle combines the benefits of vacuum production and the shape and finished look of a hand stretched saddle. Extended mounting points allow for maximum rail adjustability and comfort. Modern short nose design to improve position on the saddle.



PATENTED SURE LOCK POST DESIGN

Internally locking molded BMX seatpost
Base and seat post structure.



DIRECT MOUNT POST

KIDS PLATE AND POST DESIGN

- Available on five different kids saddle shapes and sizes
- Fixed post and plate will allow the maximum stand over height possible usually gaining 3-5cm
- Lower cost and simpler assembly with this simple but effective design
- Reduced overall weight as compared to a traditional steel post



PLASTICAL MATERIAL

CARBON / NYLON GLASS FIBER / PP / TPR / TPE / ABS



TECHNOLOGY

FOAM OPTIONS

PU LIGHT FOAM / PU HIGH DENSITY / PU SOFT FOAM /
MEMORY FOAM / GEL / ETPU / TPE / EVA / CHOP SPONGE



METAL OPTIONS

TITANIUM / STAINLESS STEEL / ALLOY / CHROMOLY / STEEL



COVER OPTIONS

LEATHER / MICRO FIBER / PU / NON PHTHALATE PVC / MESH / LYCRA / ANTI-BACTERIAL
/ ANTI-COLLISION / REFLECTIVE MATERIAL / IRIDESCENT COVER / COLORFUL COVER



ANTI-MOOLD & ANTI-BACTERIAL LEATHER

intertek
Test Quality Assured

測試內容： 報告號碼： TWNC00879171

1. 塑膠製品表面抗菌能力測試

依據 ISO 22196:2011

測試樣品：左腳之泡棉樣品

結果：

試驗菌種 (標準菌種)	金黃色葡萄球菌 (<i>Staphylococcus aureus</i>) (ATCC 6538)	肺炎桿菌 (<i>Klebsiella pneumoniae</i>) (ATCC 4352)
接觸菌落量	7.95×10^3 CFU/平方公分	2.90×10^3 CFU/平方公分
對菌處理試驗前後之菌數 (U)	1.88×10^4 CFU/平方公分 (Log: 4.27)	1.91×10^4 CFU/平方公分 (Log: 4.28)
對菌處理試驗後 24 小時培養後 之菌數(A)	7.25×10^3 CFU/平方公分 (Log: 5.86)	3.27×10^3 CFU/平方公分 (Log: 5.51)
加工處理試驗後 24 小時培養後 之菌數(B)	<0.63 CFU/平方公分# (Log: -)	<0.63 CFU/平方公分# (Log: -)
抗菌效力(R)	Log: >5.23	Log: >4.88

計算公式： $R = \log U_1 - \log A$

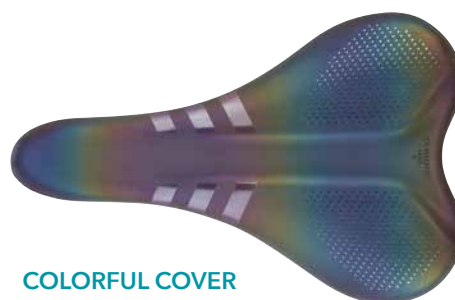
備註：
CFU = Colony Forming Unit = 菌落形成單位
 $< =$ 等於
 $> =$ 大於
 $\# =$ 當加工處理試驗後 24 小時培養後之菌數(A)小於 0.63 時，則其 log 等於 0.63 計算
 對照試驗為空白提供

Intertek Testing Services Taiwan Ltd.
 8F., No. 423, Huiguang Rd., Nanshu District, Taipei 11492, Taiwan, R.O.C.
 全國公證檢驗股份有限公司
 11492 台北市南港區華光路 423 號 8 樓
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第 2 頁 共 3 頁



IRIDESCENT COVER



COLORFUL COVER

COVER OPTIONS

HIGH FREQUENCY EMBOSSING & DEBOSSING



EMBROIDERY



HIGH GLOSS FINISH



STITCHING REFLECTIVE MATERIAL



MATTE FINISH



PATCH & FLAG LABEL



LASER ENGRAVING



NON-SLIP



ULTRASONIC BONDING



ABRASION RESISTANT



COMBINED COVER OPTIONS



THREE DIMENSIONAL LOGO























CIONLLI

SPECS

RACING

PAGE		MODEL	SIZE
11		1276	250 x 135mm
12		1277	250 x 140mm
11		1281	250 x 135mm
12		1283	250 x 145mm
13		1288	245 x 130mm
13		1289	245 x 144mm
14		1290	250 x 155mm
14		1311	245 x 144mm
14		1313	250 x 155mm

ADVANCED

PAGE		MODEL	SIZE
16		6066N	245 x 145mm
16		1278N	250 x 140mm
17		1279	245 x 140mm
17		1210	280 x 145mm
18		1240	280 x 135mm
18		1255	283 x 128mm
19		1242N	285 x 135mm
19		1243N	285 x 140mm
19		1220	287 x 130mm





SPORT

PAGE		MODEL	SIZE
21		6224	250 x 155mm
21		6225	250 x 155mm
22		6212	250 x 155mm
22		1478N	257 x 140mm
23		1411N	265 x 155mm
23		1400N	270 x 145mm
24		6191	270 x 150mm
24		1340N	270 x 155mm
24		6229	270 x 160mm
25		6226	275 x 150mm
25		1412N	275 x 160mm
25		6129	285 x 155mm

COMFORT

PAGE		MODEL	SIZE
27		6540	270 x 155mm
27		6832	265 x 155mm
28		6838N	265 x 155mm
28		6352N	265 x 180mm
29		7082	260 x 190mm


COMFORT

PAGE		MODEL	SIZE
29		7047	260 x 200mm
30		7021	260 x 200mm
30		6362N	270 x 180mm
31		6367N	270 x 200mm
31		7043N	270 x 210mm
32		7088N	270 x 215mm
32		7038N	250 x 215mm
33		6816	260 x 200mm
33		7267N	265 x 190mm
34		7087N	270 x 205mm
34		7268N	270 x 230mm
35		7025N	260 x 225mm
35		8154	255 x 255mm
35		8173N	265 x 270mm

JUNIOR

PAGE		MODEL	SIZE
37		4136N	205 x 120mm
37		4137N	215 x 125mm
38		4162N	232 x 140mm
38		4138N	245 x 130mm
38		4171N	245 x 145mm
39		4116	200 x 110mm (w/o handle bar bumper)
39		3032	205 x 185mm
39		3033	222 x 220mm




KID

PAGE		MODEL	SIZE
41		4091N	190 x 88mm
41		4126	195 x 115mm
42		4119N	205 x 120mm
42		4045N	210 x 140mm
43		4164N	255 x 155mm

BMX

PAGE		MODEL	SIZE
45		9240E	185 x 130mm
45		4107	200 x 120mm
46		9084E	225 x 115mm
46		9083	230 x 125mm
46		9316	230 x 125mm



BMX

PAGE		MODEL	SIZE
47		9320	230 x 130mm
47		9321	235 x 135mm
47		9093	235 x 130mm

GRIP & BAR TAPE

PAGE		MODEL	SIZE
49		G037	22.2 x 92mm
49		G038	22.2 x 132mm
49		G041	22.2 x 102mm
49		G042	22.2 x 130mm
49		G044	19 x 108mm, Wide end 42mm
50		G043	22.2 x 130mm
50		G343	22.2 x 90 & 22.2 x 130mm
50		PU+EVA	2000~2200 x 30 x 2.5mm
50		Recycle	2100 x 30 x 1.95mm
50		EVA	2000 x 30 x 2.5mm

SADDLE COVER

PAGE		MODEL	SIZE
51		M014	265-285 x 145-165mm
51		M057	240-260 x 165-185mm
52		M062	240-260 x 170-190mm
52		9670	255-275 x 165-185mm
52		M035	260-275 x 150-175mm
52		M027	260-280 x 160-180mm
53		M015	265-285 x 190-210mm
53		M069	260-280 x 200-220mm
53		M059	270-290 x 210-230mm
53		M067	290-310 x 280-300mm



RACING

1276

SIZE	250 x 135mm
TECHNOLOGY	Seamless
FOAM	Light Foam
BASE	Nylon + Fiber
RAIL	SS / Chromoly / Steel
FEATURE	Twin Foil



IN DEPTH:

The 1276 is ideal for those long days in the saddle. With the shorter nose keeping the rider where they need to be and eliminating the need to shift positions on the saddle. This saddle incorporates our newest and best vibration damping technologies including our proprietary Nylon blend base which incorporates a flex rail connection and our Twin Foil rear mount which helps the saddle to conform to and provide dynamic feedback for the bodies movement. Nothing will keep you comfortable longer.



1281

SIZE	250 x 135mm
TECHNOLOGY	Seamless
FOAM	Light Foam
BASE	Nylon + Fiber
RAIL	SS / Chromoly / Steel
FEATURE	Twin Foil



TWIN

1277

SIZE	250 x 140mm
TECHNOLOGY	Seamless
FOAM	Light Foam
BASE	Nylon + Fiber
RAIL	SS / Chromoly / Steel
FEATURE	New Twin Foil



IN DEPTH:

The Twin Foil design adapts to body movement and offers support while remaining dynamic. The ergonomic shell connects vis Flex Rails for shock absorption and comfort. A truncated style nose allows for enhanced freedom of movement.

RACING

12

1283

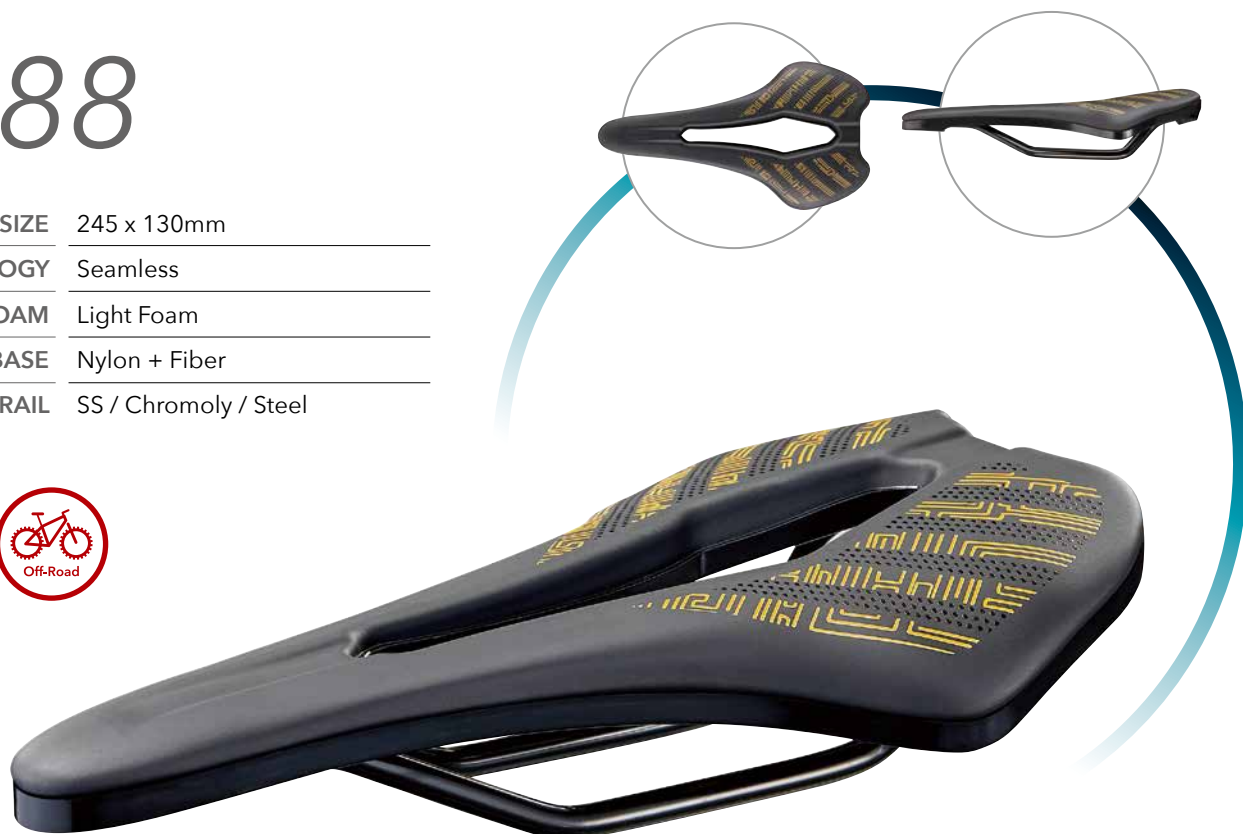
SIZE	250 x 140mm
TECHNOLOGY	Seamless
FOAM	Light Foam
BASE	Nylon + Fiber
RAIL	SS / Chromoly / Steel
FEATURE	New Twin Foil



FOIL

1288

SIZE	245 x 130mm
TECHNOLOGY	Seamless
FOAM	Light Foam
BASE	Nylon + Fiber
RAIL	SS / Chromoly / Steel



1289

SIZE	245 x 144mm
TECHNOLOGY	Seamless
FOAM	Light Foam
BASE	Nylon + Fiber
RAIL	Carbon / SS / Chromoly / Steel



1290

SIZE	250 x 155mm
TECHNOLOGY	Seamless
FOAM	Light Foam
BASE	Nylon + Fiber
RAIL	Carbon / SS / Chromoly / Steel



RACING

14

1311

SIZE	245 x 144mm
TECHNOLOGY	Seamless
FOAM	Light Foam
BASE	Nylon + Fiber
RAIL	Carbon / SS / Chromoly / Steel



1313

SIZE	250 x 155mm
TECHNOLOGY	Seamless
FOAM	Light Foam
BASE	Nylon + Fiber
RAIL	Carbon / SS / Chromoly / Steel



ADVANCED



6066N



SIZE	245 x 145mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel

GRAVEL DELUXE:

- Extremely short nose design ensuring correct positioning for peak performance
- Ample foam thickness to ensure comfort while maintaining a competitive weight
- Center relief for reduced pressure on soft tissue areas
- Extended rail connection points to ensure maximum adjustability
- Consistent quality vacuum construction
- Proprietary base design ensuring maximum bump compliance
- Lightweight and cost effective design



ADVANCED

16

1278N



SIZE	250 x 140mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel

- Shortened nose design
- Center relief for reduced pressure on soft tissue areas
- Extended rail connection points to ensure maximum adjustability
- Consistent quality vacuum construction
- Proprietary base design ensuring maximum bump compliance
- Lightweight and cost effective design



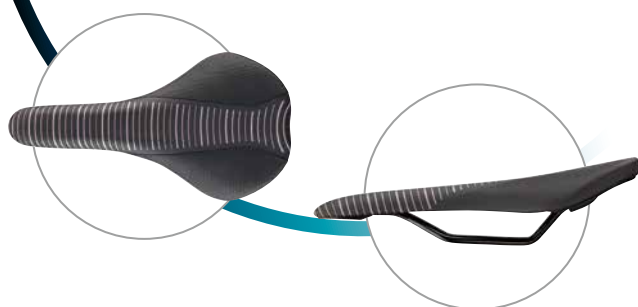
1279

SIZE	245 x 140mm
TECHNOLOGY	Hand Finished Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



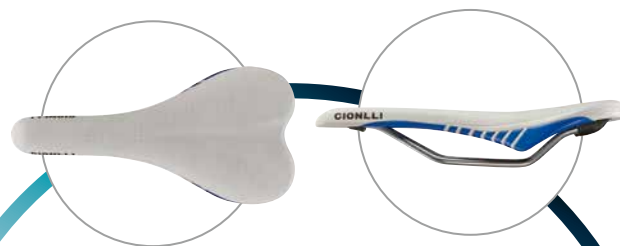
1210

SIZE	280 x 145mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



1240

SIZE	280 x 135mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel

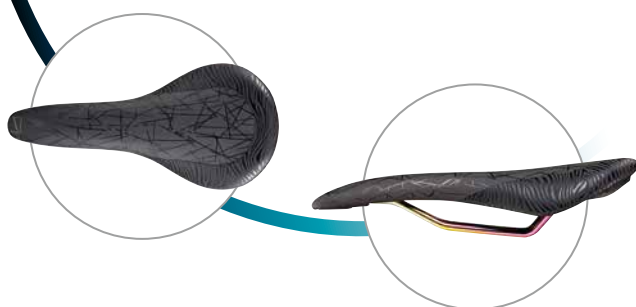


ADVANCED

18

1255

SIZE	283 x 128mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



1242N

SIZE	285 x 135mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



1243N

SIZE	285 x 140mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



1220

SIZE	287 x 130mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper

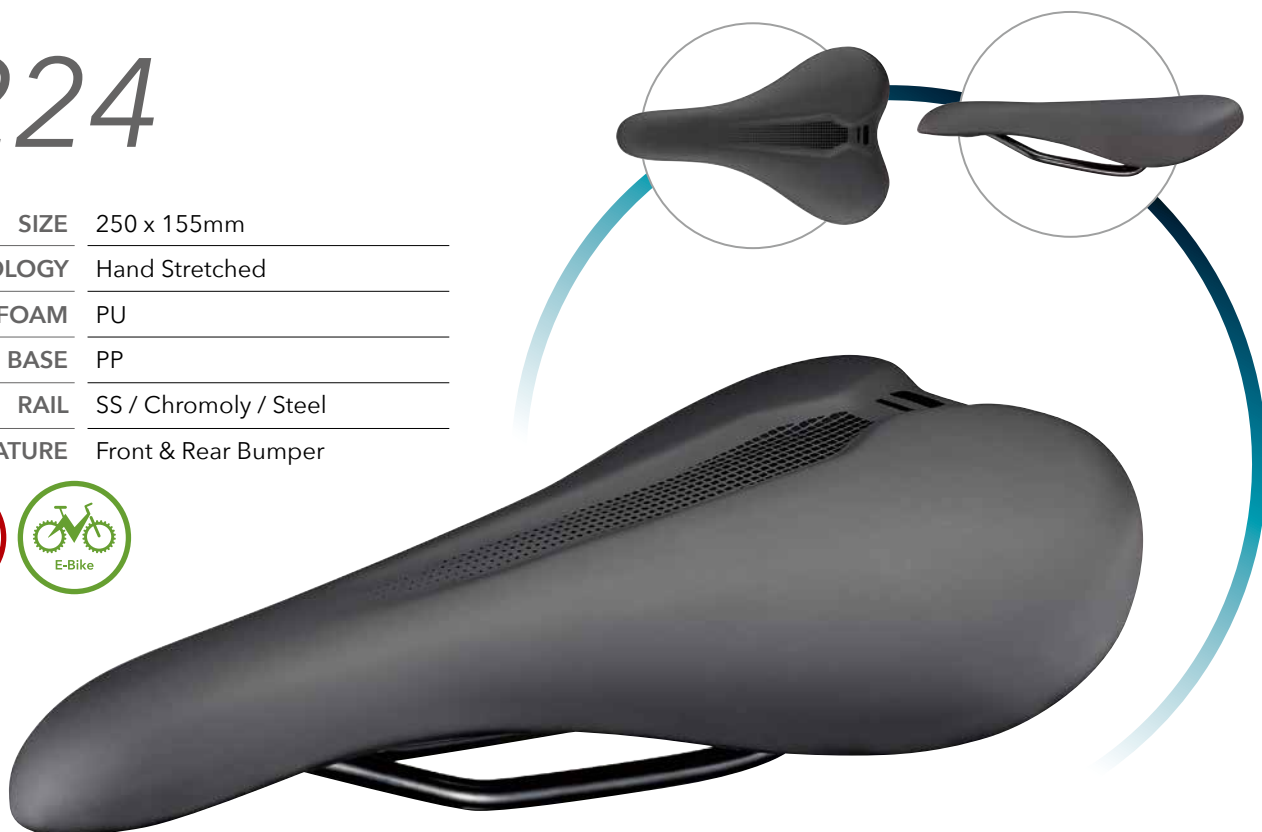




S P O R T

6224

SIZE	250 x 155mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



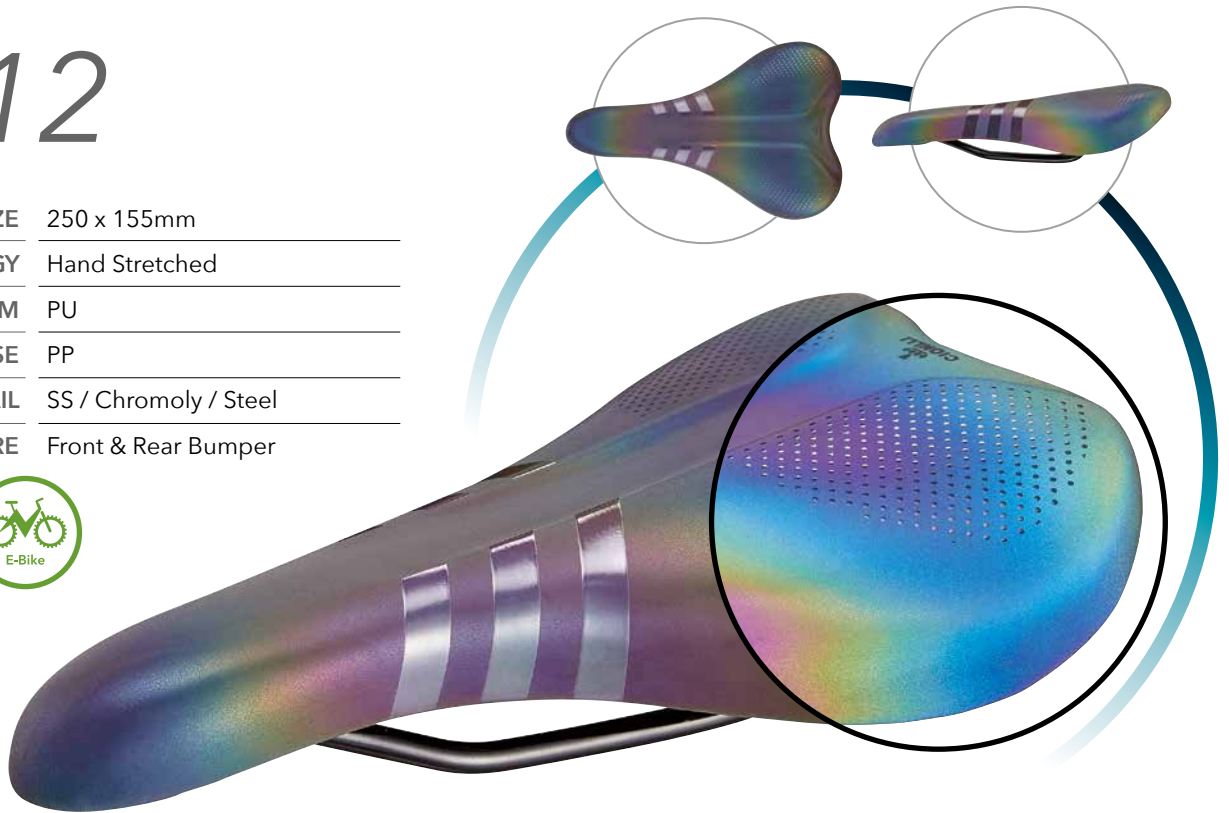
6225

SIZE	250 x 155mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



6212

SIZE	250 x 155mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



SPORT

22

1478N

SIZE	257 x 140mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel

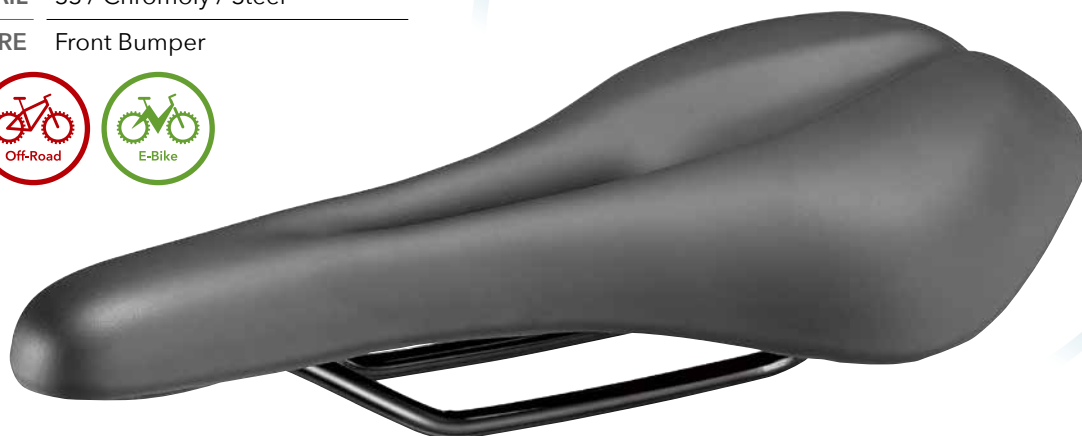


- Traditional shape with modern updates
- Shorter nose design
- Vacuum construction ensures consistent quality and short lead times
- Expanded design capabilities including:
 - Embossing
 - Debossing
 - Gloss printing
 - Lightweight and cost effective



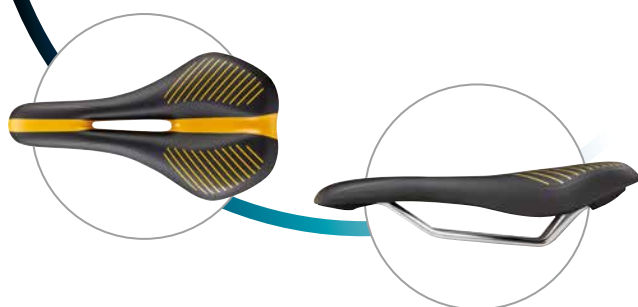
1411N

SIZE	265 x 155mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front Bumper



1400N

SIZE	270 x 145mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front Bumper



6191

SIZE	270 x 150mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



SPORT

24

1340N

SIZE	270 x 155mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front Bumper



- Ample cushioning throughout for maximum vibration dampening
- Generous center relief cut out providing relief for soft tissue areas
- Clean, simple and weight saving vacuum base design
- Iridescent cover
- Added protective covers or grip textures in key areas
- Three dimensional logo on front both side

6229

SIZE	270 x 160mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



6226



SIZE 275 x 150mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

RAIL SS / Chromoly / Steel

FEATURE Front & Rear Bumper



SPORT

25



1412N

SIZE 275 x 160mm

TECHNOLOGY Vacuum

FOAM High Density

BASE PP

RAIL SS / Chromoly / Steel

FEATURE Front Bumper



6129



SIZE 285 x 155mm

TECHNOLOGY EVA

FOAM EVA

BASE PP

RAIL SS / Chromoly / Steel





COMFORT

6540

SIZE	270 x 155mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



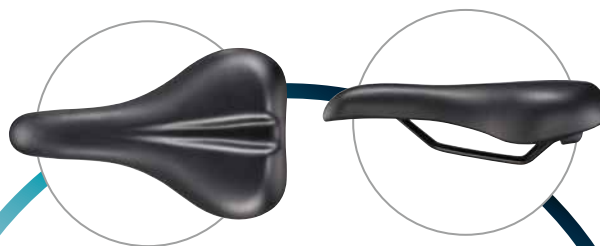
6832

SIZE	265 x 155mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



6838N

SIZE	265 x 155mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



COMFORT

28



6352N

SIZE	265 x 180mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel

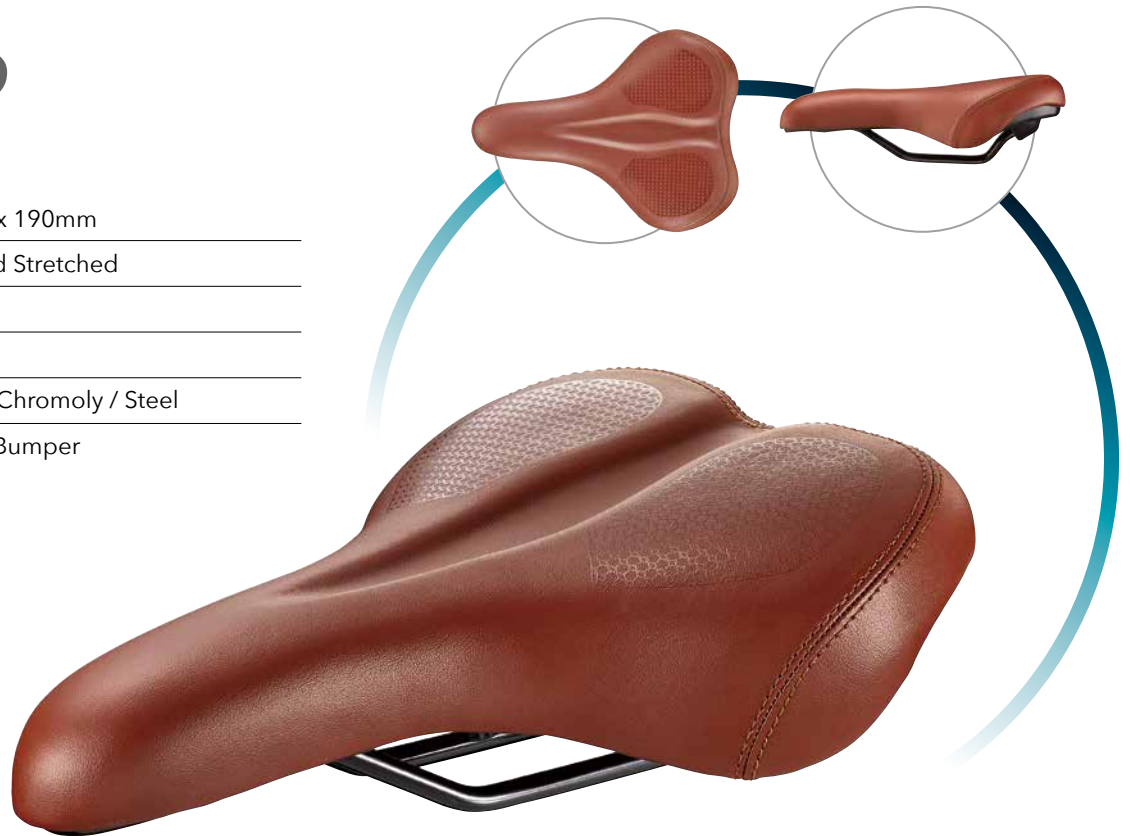


7082

COMFORT

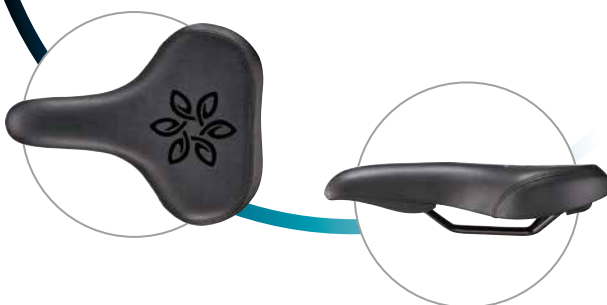
29

SIZE	260 x 190mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Full Bumper



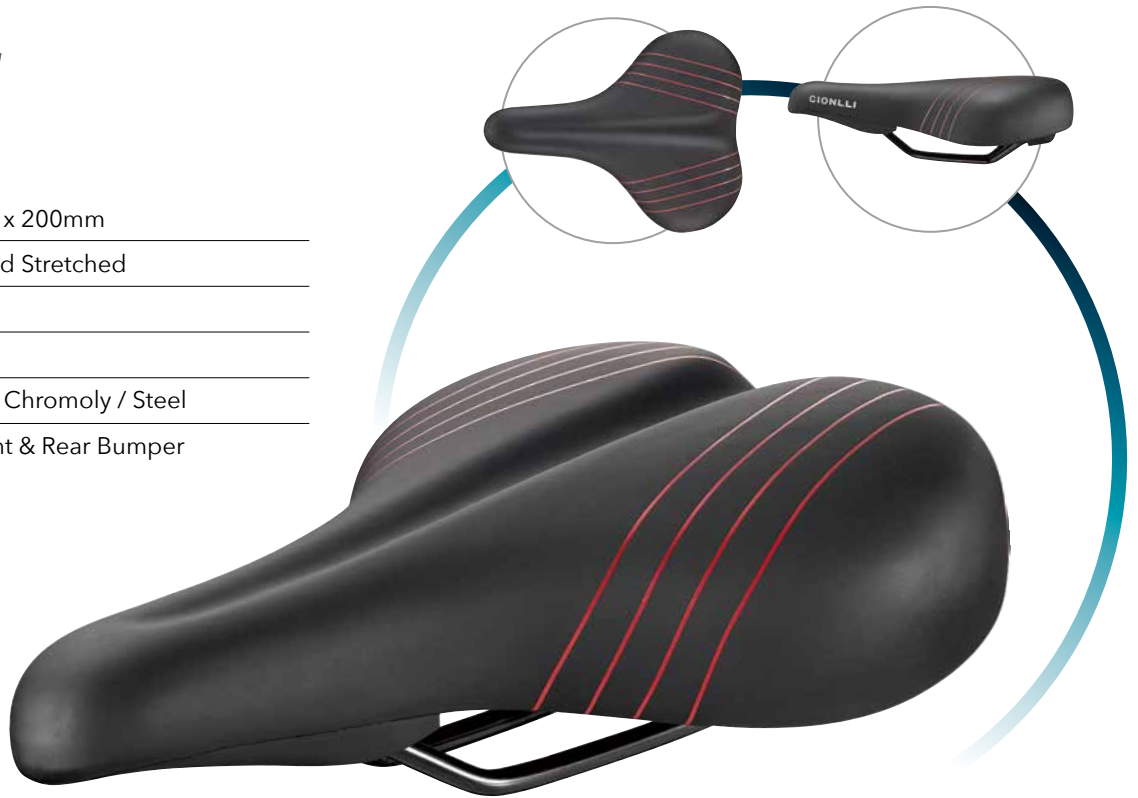
7047

SIZE	260 x 200mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



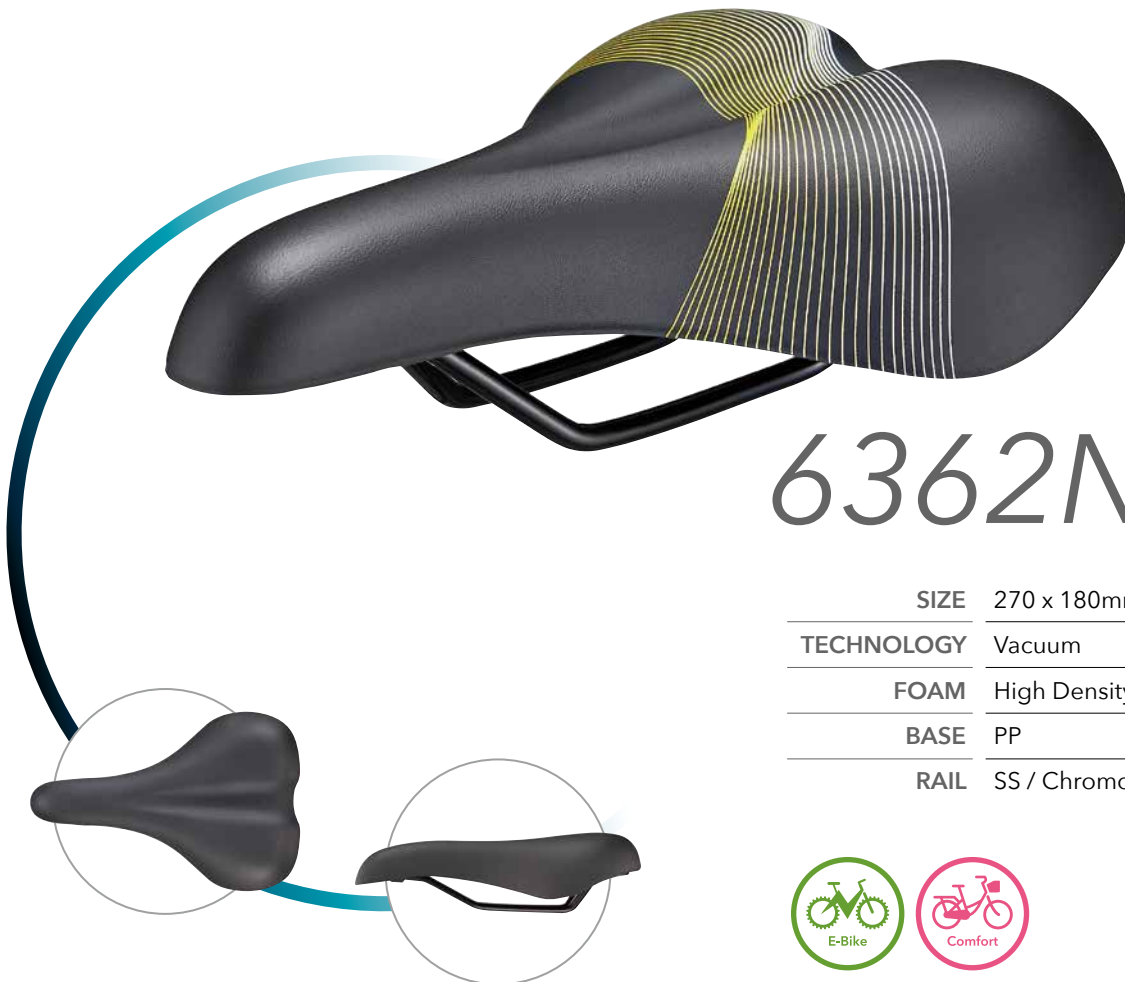
7021

SIZE	260 x 200mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front & Rear Bumper



COMFORT

30



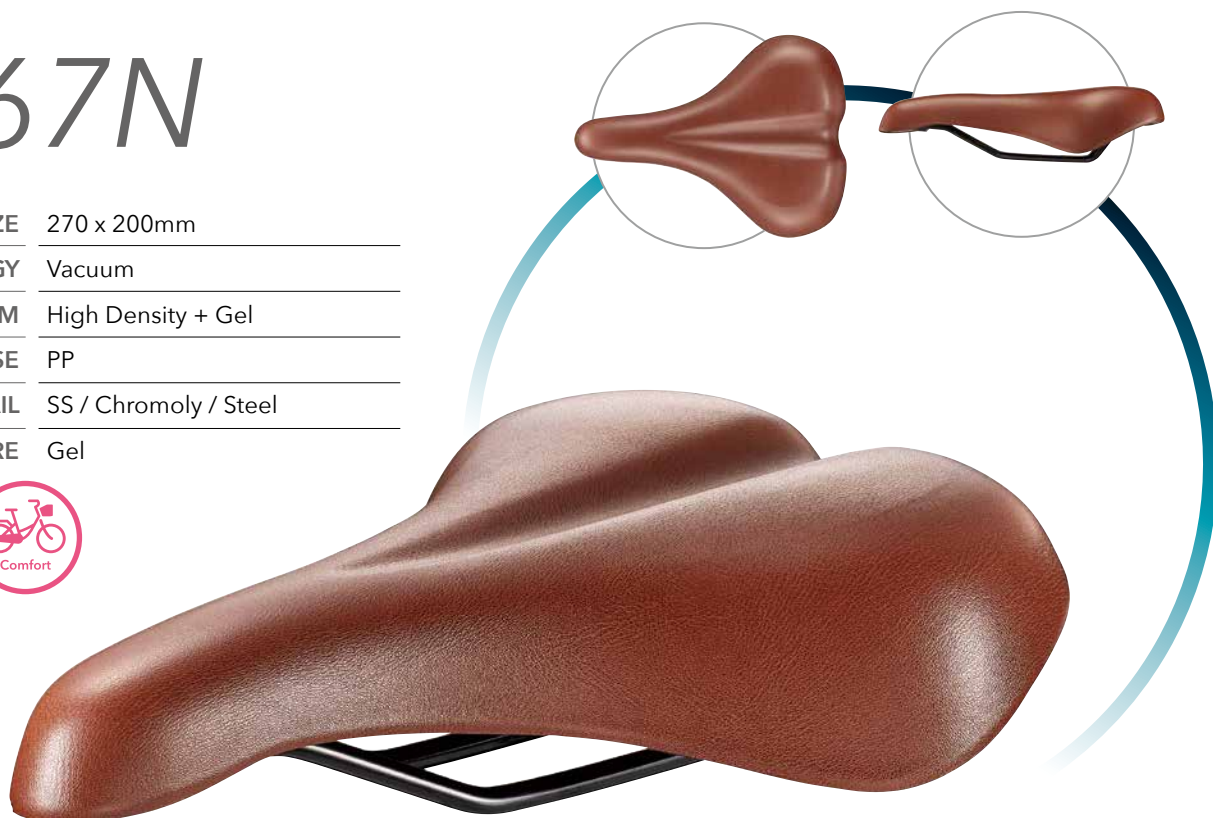
6362N

SIZE	270 x 180mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



6367N

SIZE	270 x 200mm
TECHNOLOGY	Vacuum
FOAM	High Density + Gel
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Gel



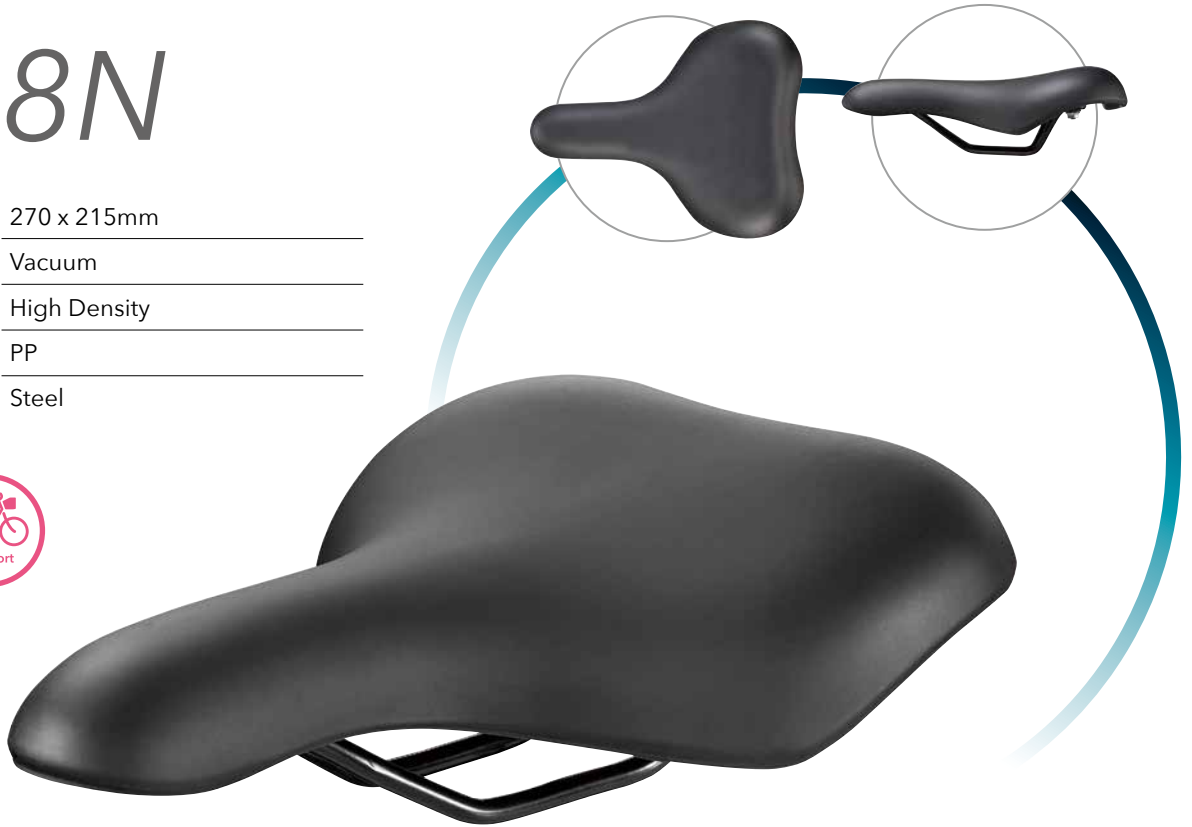
7043N

SIZE	270 x 210mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



7088N

SIZE	270 x 215mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	Steel



COMFORT

32

7038N

SIZE	250 x 215mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	Steel

FEATURE Elastomer, Full Bumper with Handle Bar



6816

COMFORT

SIZE 260 x 200mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

RAIL Steel

FEATURE Elastomer, Front & Rear Bumper



7267N

SIZE 265 x 190mm

TECHNOLOGY Vacuum

FOAM High Density

BASE PP

RAIL Steel

FEATURE Elastomer



7087N

SIZE	270 x 205mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	Steel
FEATURE	Elastomer



COMFORT

34

7268N

SIZE	270 x 230mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	Steel
FEATURE	Elastomer



7025N

SIZE 260 x 225mm

TECHNOLOGY Vacuum

FOAM High Density+Gel

BASE PP

RAIL Steel

FEATURE Elastomer



8154

SIZE 255 x 255mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

RAIL Steel

FEATURE Elastomer



8173N

SIZE 265 x 270mm

TECHNOLOGY Vacuum

FOAM High Density

BASE PP

RAIL Steel

FEATURE Elastomer





J U N I O R

4136N

SIZE	205 x 120mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



4137N

SIZE	215 x 125mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel

4162N

SIZE	232 x 140mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



JUNIOR

38



4138N

SIZE	245 x 130mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



4171N

SIZE	245 x 145mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
RAIL	SS / Chromoly / Steel



4116

SIZE	200 x 110mm (w/o handle bar bumper)
TECHNOLOGY	EVA
FOAM	EVA
BASE	PP
RAIL	SS / Chromoly / Steel
FEATURE	Front Bumper



3032

SIZE	205 x 185mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Elastomer



3033

SIZE	222 x 220mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Elastomer





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4091N

SIZE	190 x 88mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
POST	Steel / Aluminum
FEATURE	Bumper



4126

SIZE	190 x 115mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel / Aluminum



4119N

SIZE	205 x 120mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
POST	Steel / Aluminum
FEATURE	Direct Mount Post



KID

42



4045N

SIZE	210 x 140mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
POST	Steel / Aluminum
FEATURE	Direct Mount Post

4164N

SIZE	255 x 155mm
TECHNOLOGY	Vacuum
FOAM	High Density
BASE	PP
POST	Steel / Aluminum
FEATURE	Direct Mount Post



DIRECT MOUNT POST KIDS PLATE AND POST DESIGN

- Available on five different kids saddle shapes and sizes
- Fixed post and plate will allow the maximum stand over height possible usually gaining 3-5cm
- Lower cost and simpler assembly with this simple but effective design
- Reduced overall weight as compared to a traditional steel post



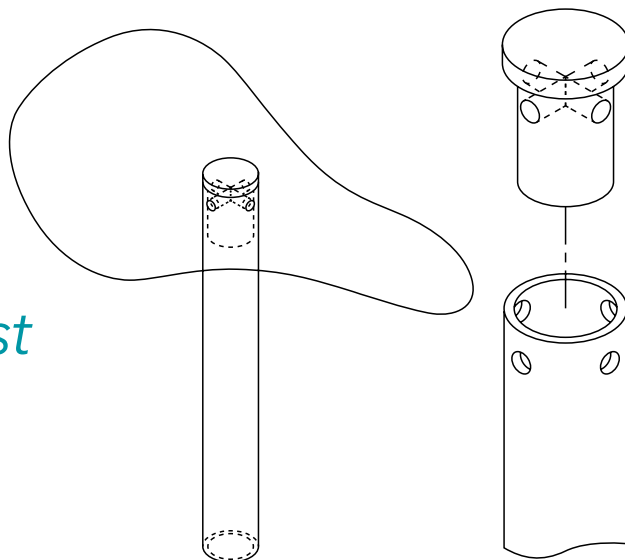


B

M

X

*PATENTED SURE
LOCK POST DESIGN
Internally Locking
Molded BMX Seatpost
Base and Seat Post
Structure.*



9240E

SIZE	185 x 130mm
TECHNOLOGY	Injection
FOAM	No
BASE	PP
RAIL	Chromoly / Steel
FEATURE	Soft Gray TPR Injecton

4107

SIZE	200 x 120mm
TECHNOLOGY	Hand Stretched / Sure Lock Post
FOAM	PU
BASE	PP
POST	Steel / Aluminum



9084E

SIZE	225 x 115mm
TECHNOLOGY	Injection / Sure Lock Post
FOAM	No
BASE	PP
POST	Steel / Aluminum



9083

SIZE	230 x 125mm
TECHNOLOGY	Hand Stretched / Sure Lock Post
FOAM	PU
BASE	PP
POST	Steel / Aluminum

9316

SIZE	230 x 125mm
TECHNOLOGY	Hand Stretched / Sure Lock Post
FOAM	PU
BASE	PP
POST	Steel / Aluminum



9320

SIZE	230 x 130mm
TECHNOLOGY	Hand Stretched / Sure Lock Post
FOAM	PU
BASE	PP
POST	Steel / Aluminum



9321

SIZE	235 x 135mm
TECHNOLOGY	Hand Stretched / Sure Lock Post
FOAM	PU
BASE	PP
POST	Steel / Aluminum

9093

SIZE	235 x 130mm
TECHNOLOGY	Hand Stretched / Sure Lock Post
FOAM	PU
BASE	PP
POST	Steel / Aluminum



GRIP & BAR TAPE



G037

SIZE 22.2 x 92mm

TECHNOLOGY TPE Injection



G038

SIZE 22.2 x 132mm

TECHNOLOGY TPE Injection



G041

SIZE 22.2 x 102mm

TECHNOLOGY TPE Injection / With cover



G042

SIZE 22.2 x 130mm

TECHNOLOGY TPE Injection / With cover



G044

SIZE 19 x 108mm, Wide end 42mm

TECHNOLOGY TPE Injection / With cover



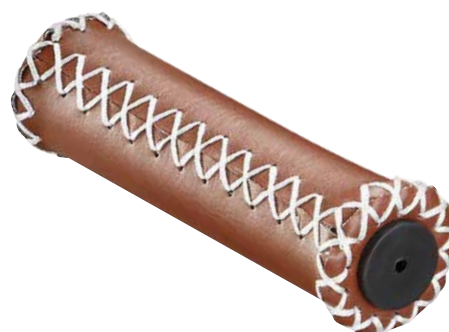
G043

SIZE 22.2 x 130mm
TECHNOLOGY PP + TPE Injection



G343

SIZE 22.2 x 90 & 22.2 x 130mm
TECHNOLOGY Foam With Cover



PU+EVA

SIZE 2000~2200 x 30 x 2.5mm
FEATURES PU+EVA Dual Compound.



RECYCLE

SIZE 2100 x 30 x 1.95mm
FEATURES Recycled PET



EVA

SIZE 2000 x 30 x 2.5mm
FEATURES Bouncy EVA, 25% more Extensibility than Normal EVA.



SADDLE COVER

M014

SIZE 265-285 x 145-165mm

FOAM Memory Foam / Gel + Foam



M057

SIZE 240-260 x 165-185mm

FOAM Memory Foam / Gel



M062

SIZE	240-260 x 170-190mm
FOAM	Memory Foam / Gel + Foam



9670

SIZE	255-275 x 165-185mm
FOAM	Memory Foam / Gel



M035

SIZE	260-275 x 150-175mm
FOAM	Gel + Foam



M027

SIZE	260-280 x 160-180mm
FOAM	Memory Foam / Gel



M015

SIZE	265-285 x 190-210mm
FOAM	Gel + Foam



M069

SIZE	260-280 x 200-220mm
FOAM	Memory Foam / Gel + Foam



M059

SIZE	270-290 x 210-230mm
FOAM	Gel



M067

SIZE	290-310 x 280-300mm
FOAM	Memory Foam / Gel + Foam



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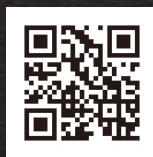
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