Comfort, quality and style.

ABI

Where We Began

ABI was established in 1987 in the city of Legionowo with the coming together of three companies specialising in bicycle components. At the time, the company's main goal was to quench the demand for bicycle saddles and handlebar grips in the growing and rapidly changing Polish market. The vision soon developed from only addressing the local market to supplying throughout all European countries.

From the beginning ABI has worked hard in gaining experience and perfecting our production process, with a constant drive for improvement allowing us to introduce new design techniques and utilise innovative production technologies. Our frevalent aim to create extremely high quality and attractive saddles and handlebar grips has andwill never cease.

The philosophy of our designers and manufacturing team is very simply; that is to make our saddles and grips socomfortable for your behind and hands to create a pure cycling pleasure. The ABI team's passion for bicycles is something we share with our customers and we strive daily to better meet their needs and wants.

We invite you to cooperate with us.

ABI TEAM

Our Technology

SV ABI Vacuum System – AVS

The use of this technology improves saddle aesthetics and the durability of the surface. External foil made of any chosen pantone colour and texture becomes set and integrated with the internal layer of the polyurethane foam without the use of glues. You can be certain that the external foil will not shift, become delaminated or unstuck. This type of saddle is marked with SV symbol.

SO ABI Foam Technology – AFT

The ABI Foam Technology, which is crafted through “ABI polyurethane system”, is designed to cover fabric PVC saddles. The internal polyurethane foam used by this technology provides greater comfort for the saddle user by dispersing pressure and shock experienced during cycling. This type of saddle is marked with SO symbol.

SI Integral Technology – SI

Also known as integral foam technology is based on utilising the properties of polyurethane systems. While expanding in the mould, the foam reproduces the moulds' internal shape. This type of saddle is marked with SI symbol.

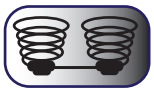
GEL ABI Gel Technology

ABI is also excited to introduce new Gel technology, which may be available in all saddles as per request. What differentiates ABI Gel saddles is the extra comfort and health benefits it provides the rider. All Gel material has extremely high retention of heat and coolness therefore mounting the Gel material directly on the surface of the saddle or directly under the saddle cover allows for the transfer of the heat changes in the Gel material onto the rider. By mounting the Gel under the foam, ABI saddles insulate the rider from the heat and coolness retention of Gel material.

Saddle Mounts

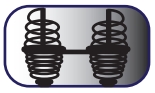
Elastomer Technology

Today the elastomer technology is increasingly replacing the traditional steel suspension springs. The spherical design of the elastomer provides the rider with both perpendicular and horizontal cushioning. Produced using Polyurethane based material, the ABI made elastomer is equally elastic and springy which allows the saddle to keep its shape even during strong and unexpected impacts. This type of saddle mount is not only silent but has added safety and noticeably improves cycling comfort in respect to traditional spring technology.



Single Spring Technology

Single springs are the most classical saddle suspension. ABI only accepts exceptional quality steel springs acquired from Italy. This type of technology absorbs impacts by contracting in the horizontal direction.



Double Spring Technology

Double spring technology is the most efficient arrangement of the saddle suspension as they work in two directions absorbing impacts by contracting and expanding. Again ABI only accepts exceptional quality steel springs acquired from Italy.

Wire Frame

This type of saddle has a wire frame mounted directly to the saddle base.

Clamp Mounted

This type of saddle has a clamp mounted directly to the saddle base.

All Terrain Bike / Mountain Terrain Bike

ATB/ MTB

Riding Styles

SO 1233D

Size: 260 x 155 mm

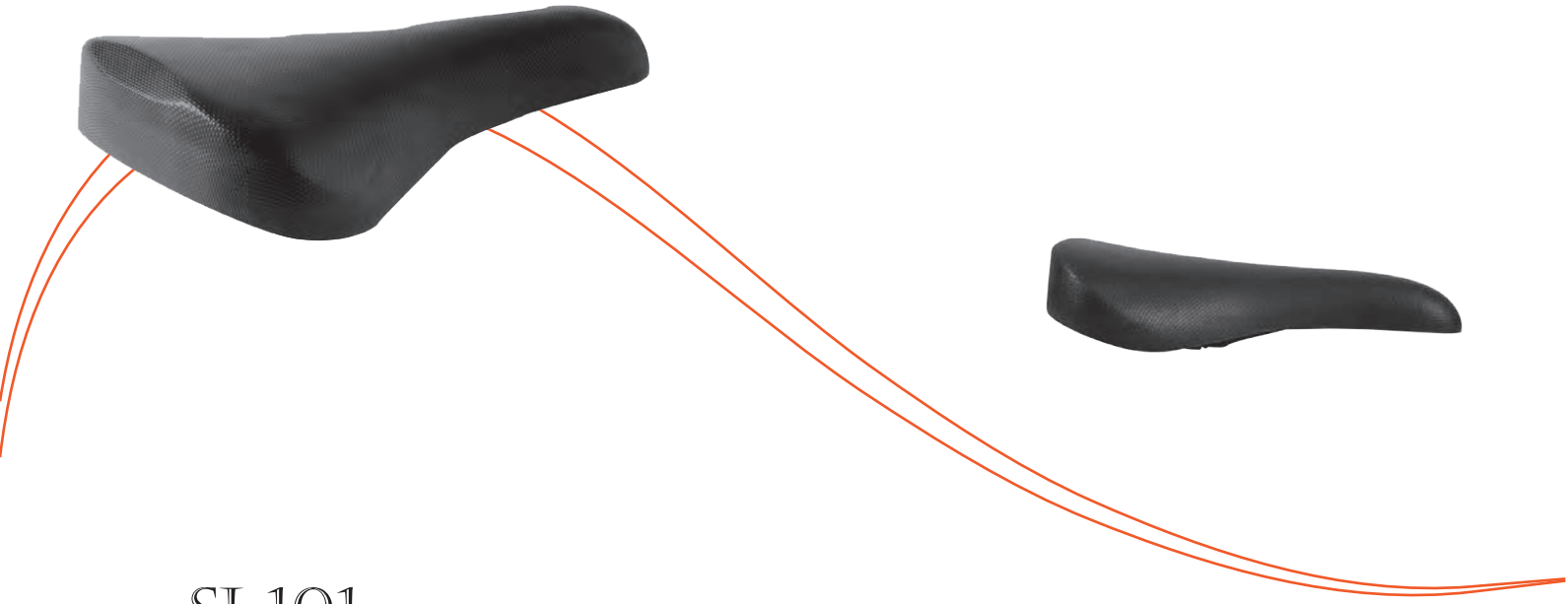
SO

ABi *Saddles where quality and comfort matter*

SO 1353D

Size: 255 x 175 mm

SO



SI 101

Size: 255 x 140 mm

SI

ABi *Saddles where quality and comfort matter*

SI 102

Size: 260 x 160 mm

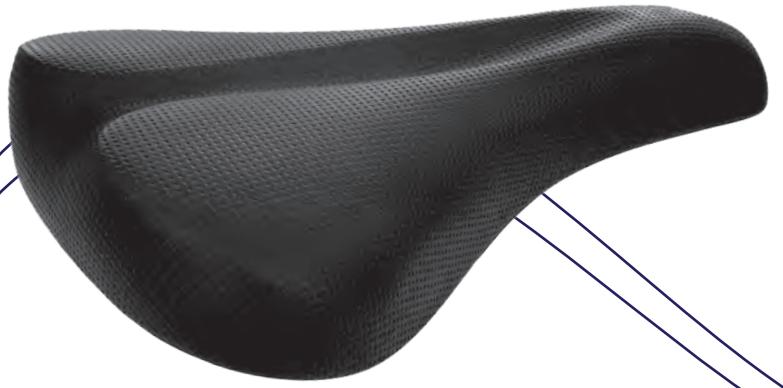
SI

SI 103

Size: 250 x 155 mm

SI

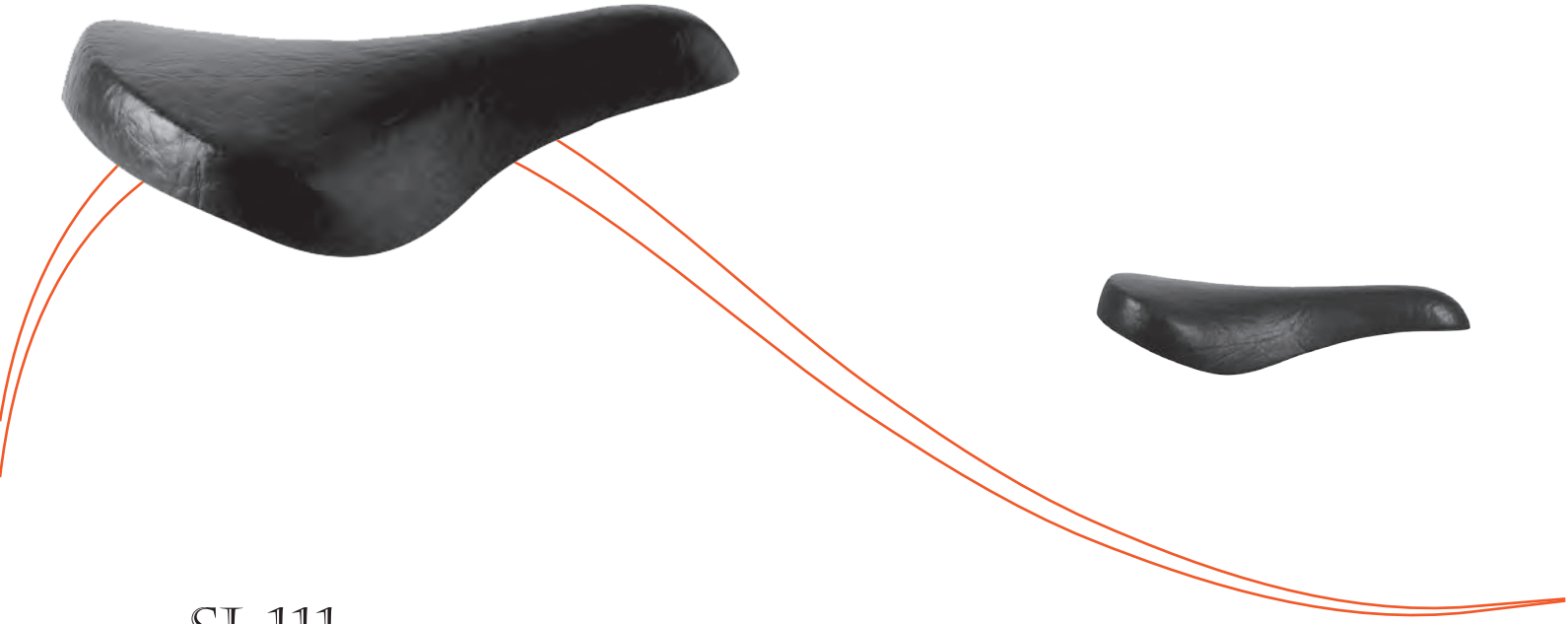
ABi *Saddles where quality and comfort matter*



SI 105

Size: 245 x 145 mm

SI

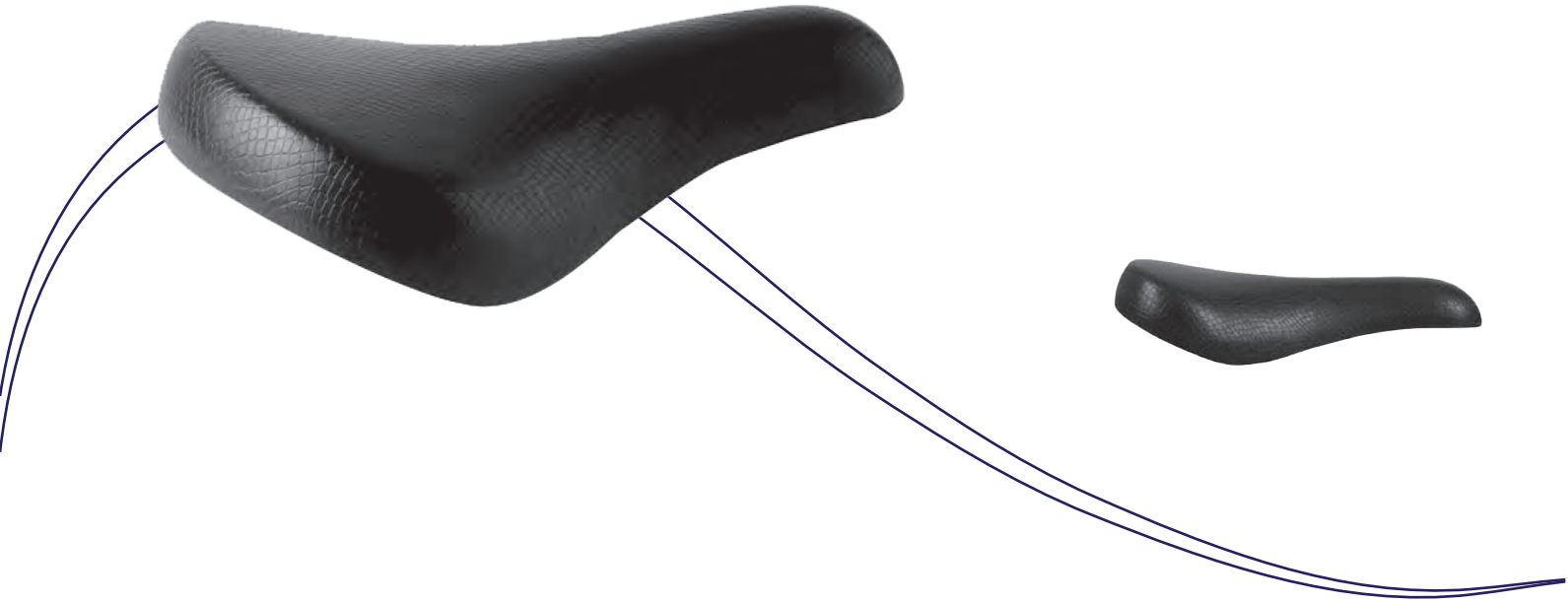


SI 111

Size: 265 x 160 mm

SI

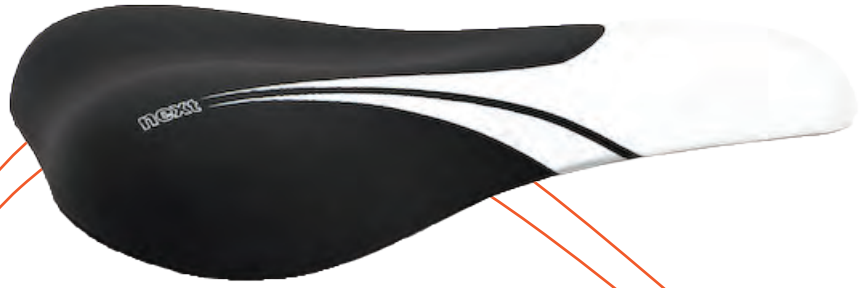
ABi *Saddles where quality and comfort matter*



SI 113

Size: 270 x 160 mm

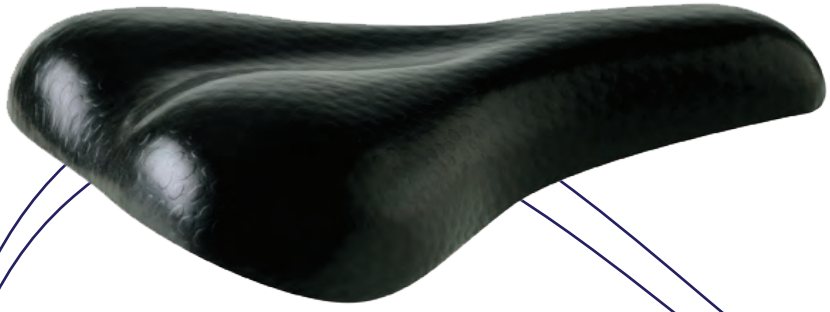
SI



SV 104

Size: 250 x 150 mm

ABi *Saddles where quality and comfort matter*

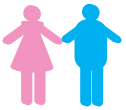


SI 104

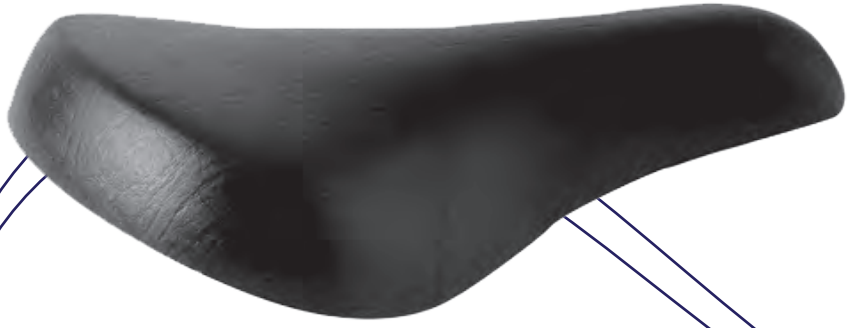
Size: 250 x 150 mm

SV 122

Size: 250 x 155 mm

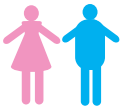


ABi *Saddles where quality and comfort matter*



SI 112

Size: 255 x 150 mm



Trekking Bikes

Riding Styles

SV 230

Size: 270 x 150 mm

SV

ABi *Saddles where quality and comfort matter*

SV 353

Size: 255 x 175 mm

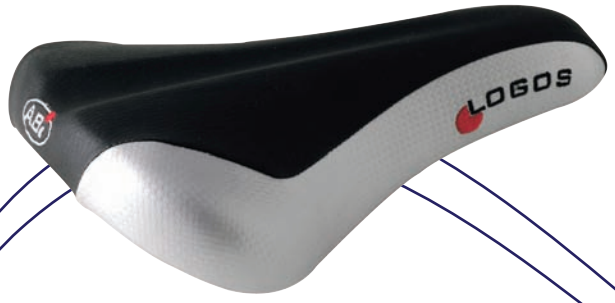
SV

SO 1221SH

Size: 205 x 147mm

SO

ABi *Saddles where quality and comfort matter*



SO 1223SH

Size: 260 x 170 mm

SO

SO 1224D

Size: 260 x 170 mm

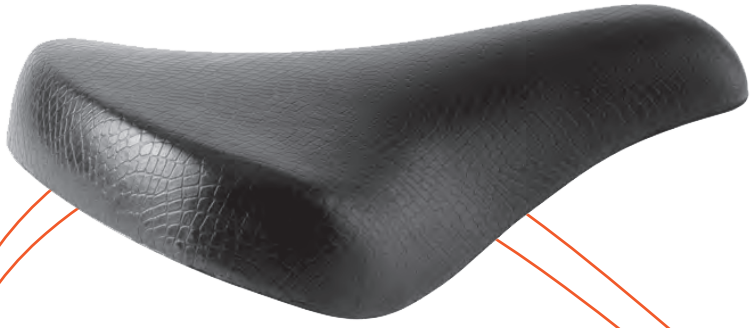
SO

ABi *Saddles where quality and comfort matter*

SO 1231S

Size: 260 x 170 mm

SO

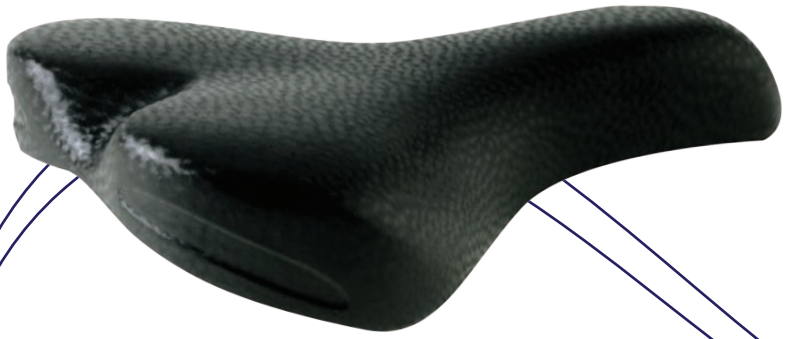


SI 154

Size: 255 x 160 mm

SI

ABi *Saddles where quality and comfort matter*



SI 325

Size: 260 x 160 mm

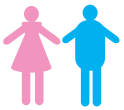
SI

City Bikes

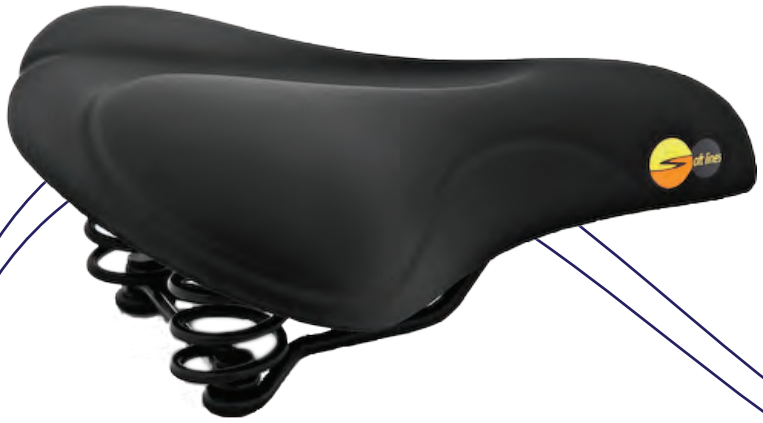
Riding Styles

SV 508E

Size: 260 x 217 mm

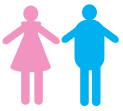


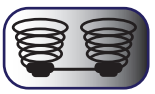
ABi *Saddles where quality and comfort matter*



SV 506

Size: 260 x 215 mm



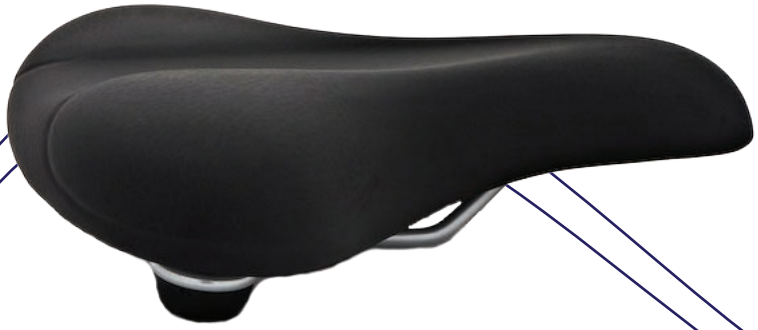


SV 528E

Size: 250 x 180 mm

SV

ABi *Saddles where quality and comfort matter*



SV 529E

Size: 270 x 180 mm

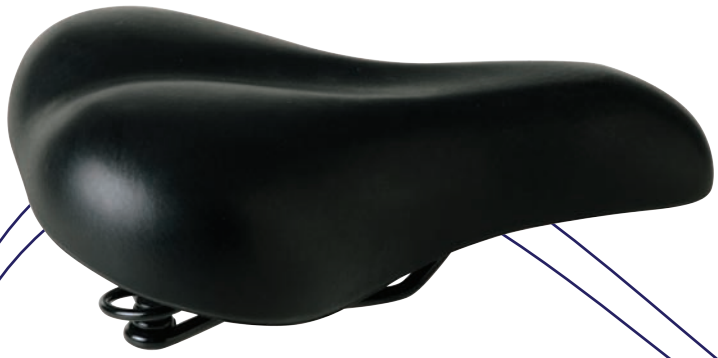
SV

SV 519

Size: 250 x 180 mm

SV

ABi *Saddles where quality and comfort matter*



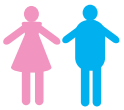
SV 522

Size: 280 x 185 mm

SV

SV 600E

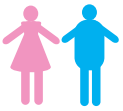
Size: 260 x 230 mm

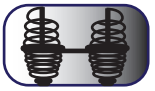


ABi *Saddles where quality and comfort matter*

SV 600

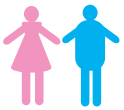
Size: 260 x 230 mm





SV 650E

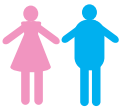
Size: 260 x 230 mm

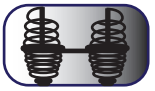


ABi *Saddles where quality and comfort matter*

SV 650

Size: 260 x 230 mm





SV 504

Size: 255 x 225 mm

SV

ABi *Saddles where quality and comfort matter*

SI 504

Size: 255 x 225 mm

SI

SI 505

Size: 270 x 225 mm

SI

ABi *Saddles where quality and comfort matter*

SI 560

Size: 255 x 225 mm

SI

SI 501

Size: 250 x 210 mm

SI

ABi *Saddles where quality and comfort matter*

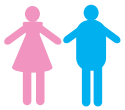
SI 506

Size: 250 x 200 mm

SI

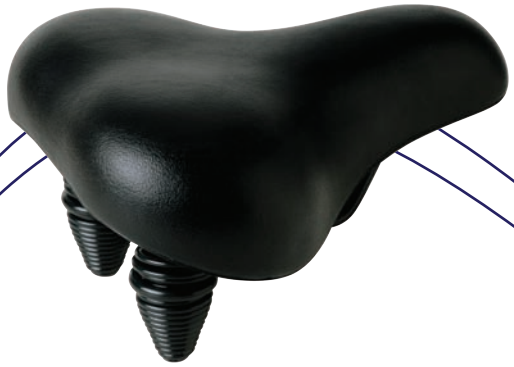
SI 600E

Size: 260 x 230 mm



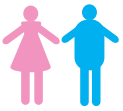
SI

ABi *Saddles where quality and comfort matter*



SI 600

Size: 260 x 230 mm



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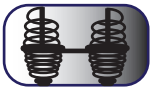
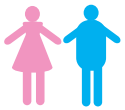


SI 601E

Size: 245 x 215 mm

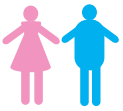


SI

ABi *Saddles where quality and comfort matter*

SI 601

Size: 245 x 215 mm



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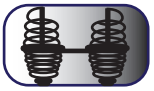
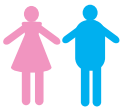


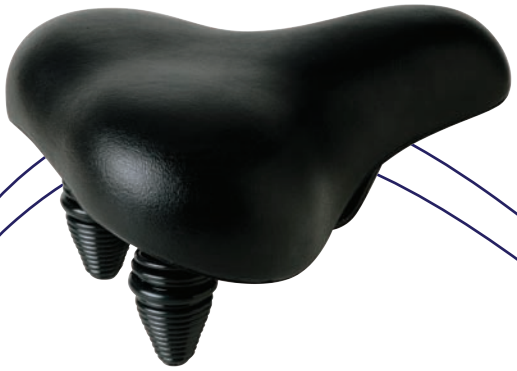
SI 650E

Size: 280 x 230 mm



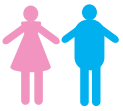
SI

ABi *Saddles where quality and comfort matter*

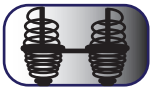


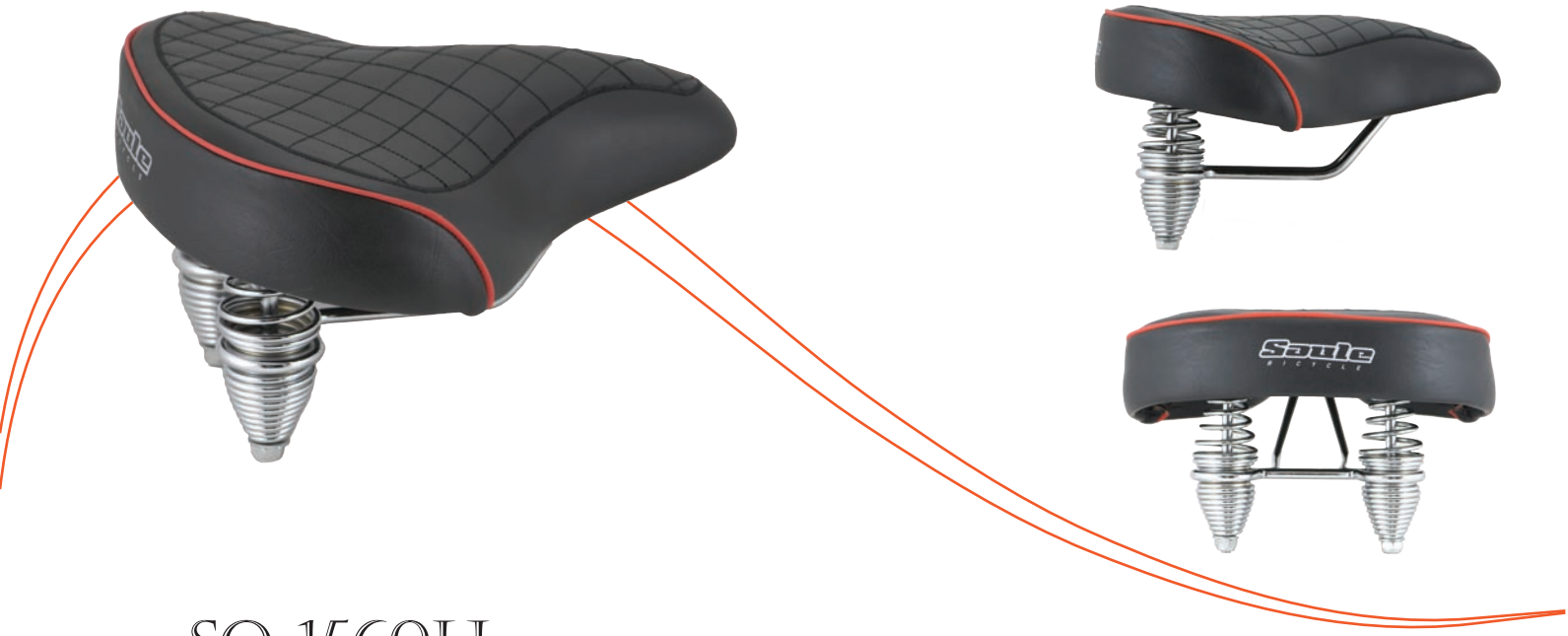
SI 650

Size: 280 x 230 mm



SI

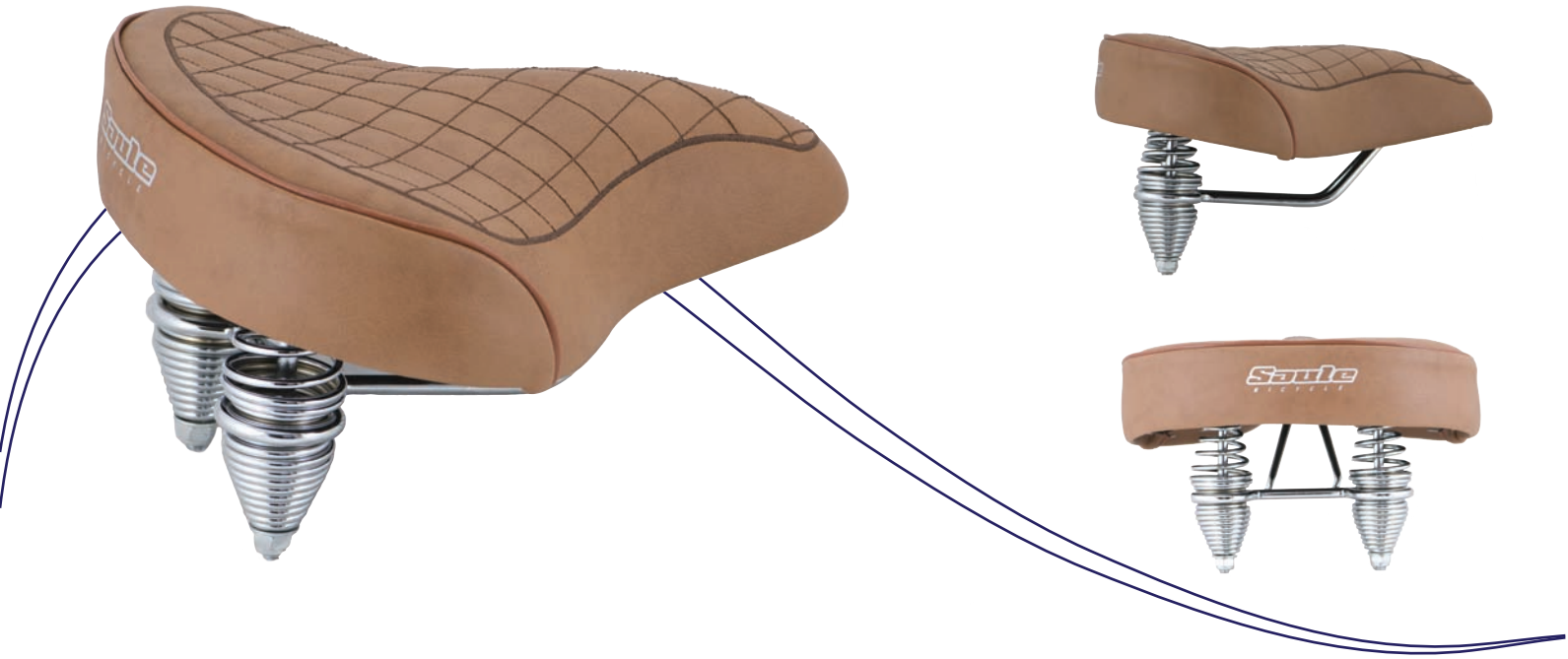




SO 1560H

Size: 270 x 245 mm

ABi *Saddles where quality and comfort matter*



SO 1560H

Size: 270 x 245 mm

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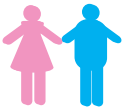
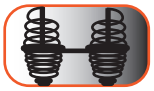
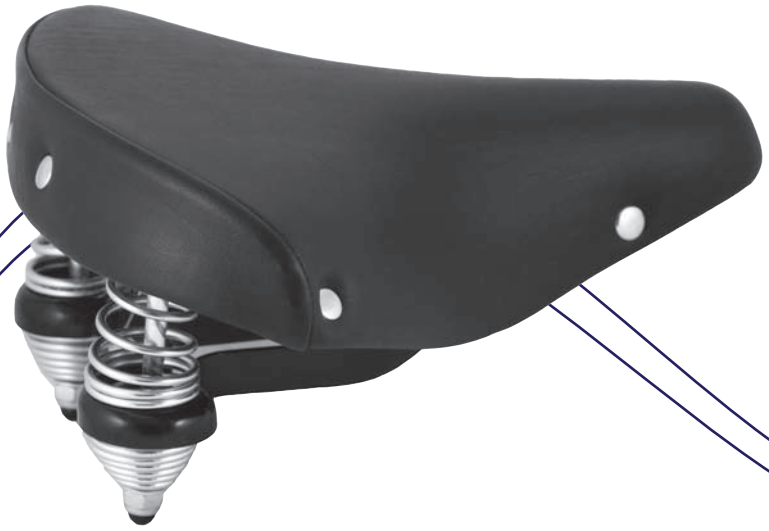
Size: 270 x 245 mm



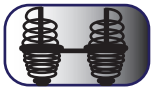


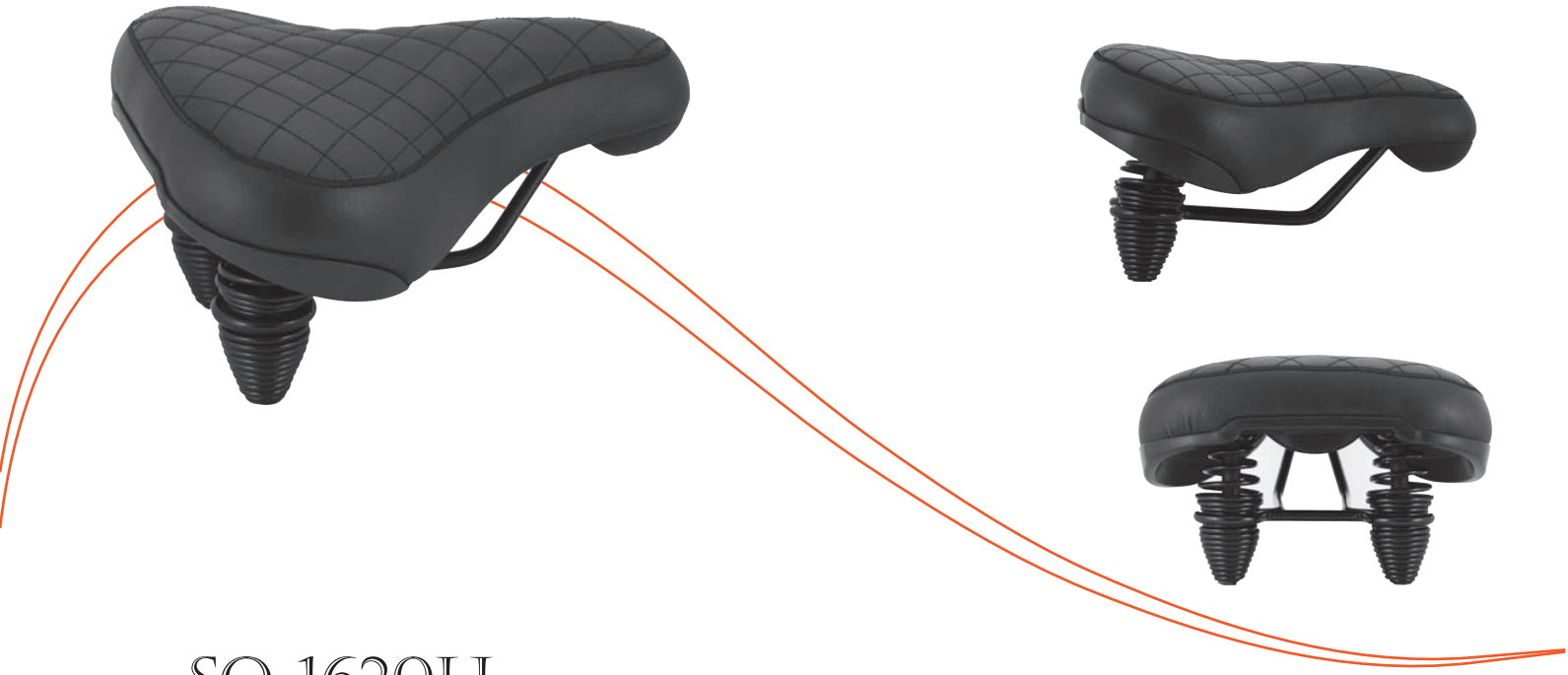
ABi *Saddles where quality and comfort matter*



SO 060

Size: 260 x 220 mm



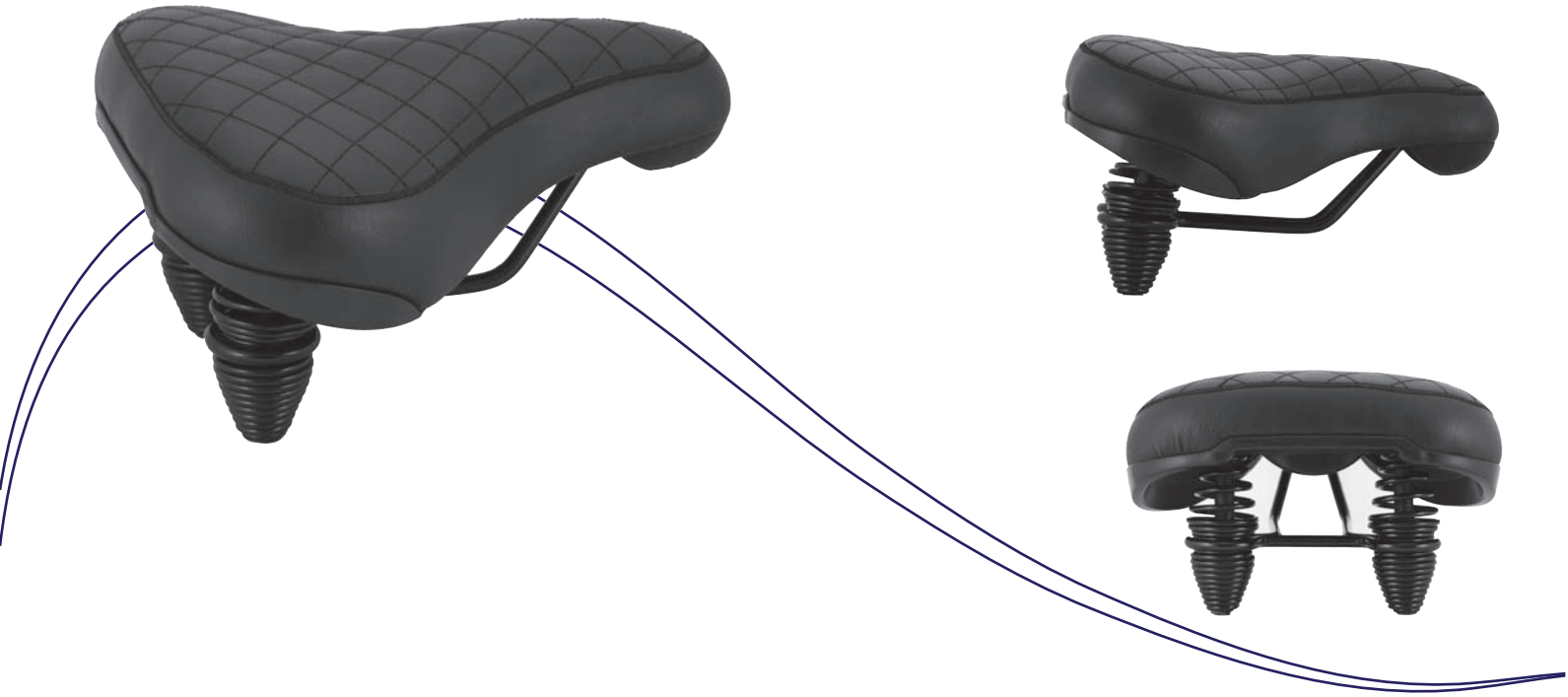


SO 1620H

Size: 240 x 200 mm

SO

ABi *Saddles where quality and comfort matter*



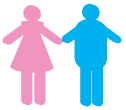
SO 1670H

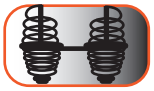
Size: 275 x 200 mm

SO

SO 1620

Size: 240 x 220 mm

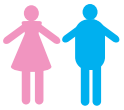




ABi *Saddles where quality and comfort matter*

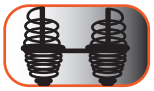
SO 1649ES

Size: 265 x 215 mm



SO 051

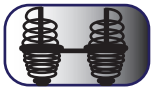
Size: 230 x 220 mm



ABi *Saddles where quality and comfort matter*

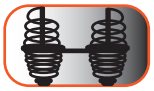
SO 061S

Size: 260 x 220 mm

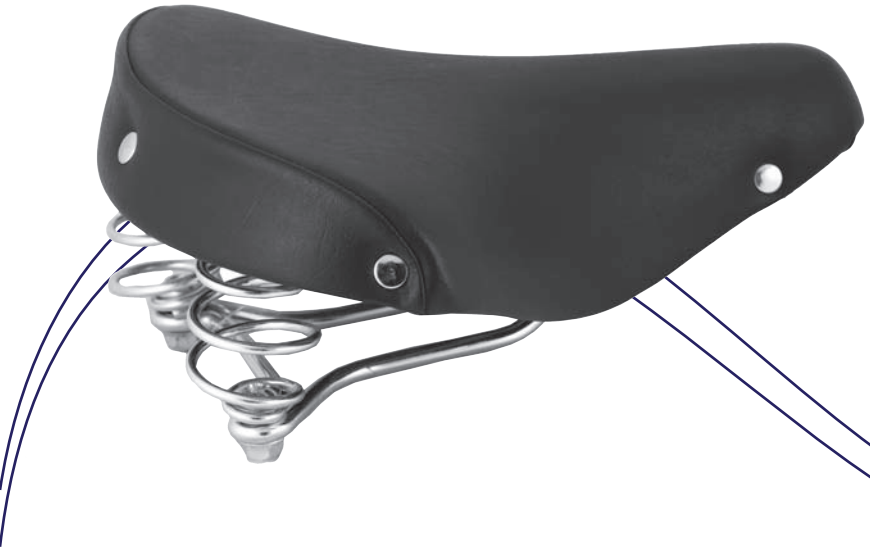


SO 052

Size: 230 x 220 mm

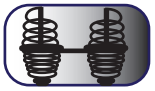


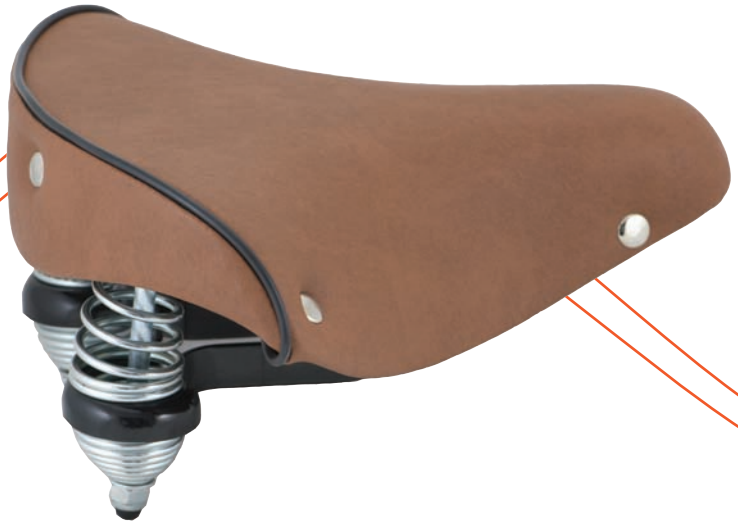
ABi *Saddles where quality and comfort matter*



SO 062

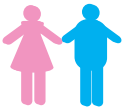
Size: 260 x 220 mm

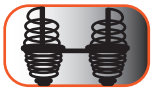




SO 070

Size: 250 x 230 mm

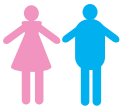


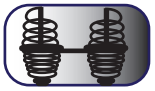


ABi *Saddles where quality and comfort matter*

SO 070

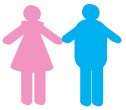
Size: 250 x 230 mm

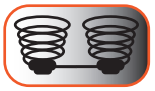




SO 1501S

Size: 245 x 220 mm

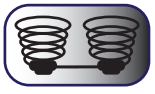


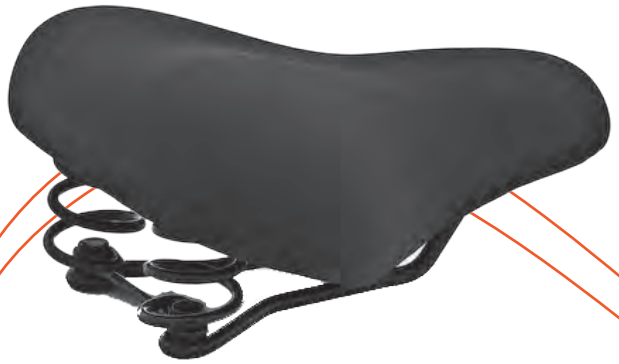


ABi *Saddles where quality and comfort matter*

SO 1520S

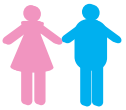
Size: 235 x 180 mm

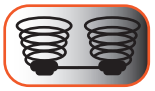




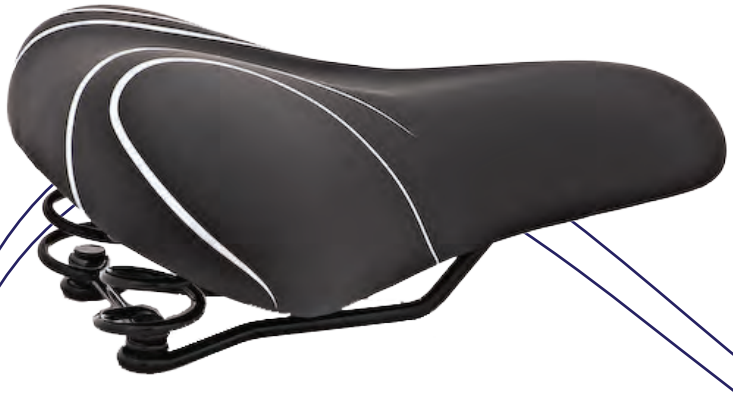
SO 1516S

Size: 240 x 180 mm



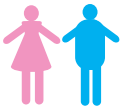


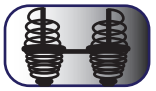
ABi *Saddles where quality and comfort matter*



SO 1524D

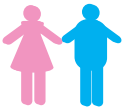
Size: 268 x 180 mm





SO 1600E

Size: 240 x 200 mm

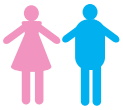


SO

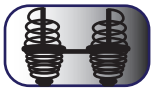
ABi *Saddles where quality and comfort matter*

SO 1600

Size: 240 x 200 mm

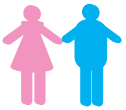


SO



SO 1602E

Size: 245 x 215 mm

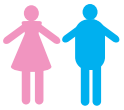


SO

ABi *Saddles where quality and comfort matter*

SO 1653E

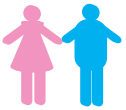
Size: 265 x 215 mm



SO

SO 1650E

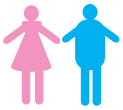
Size: 275 x 200 mm

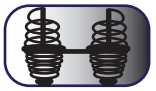


ABi *Saddles where quality and comfort matter*

SO 1650

Size: 275 x 200 mm





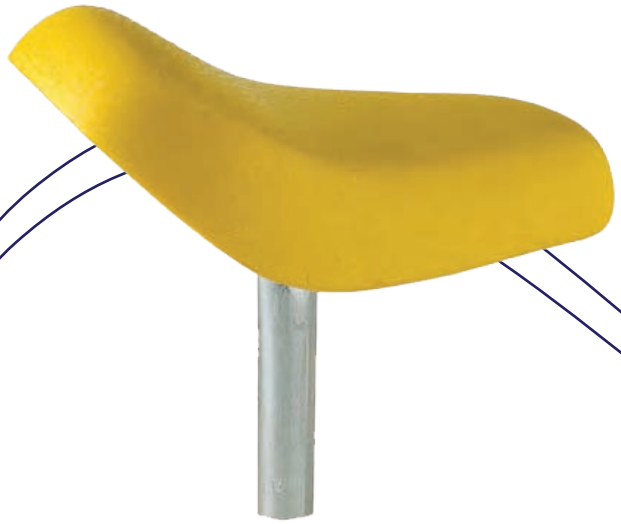
Junior Saddles

SI 080

Size: 250 x 130 mm

SI

ABi *Saddles where quality and comfort matter*



SI 081

Size: 240 x 120 mm

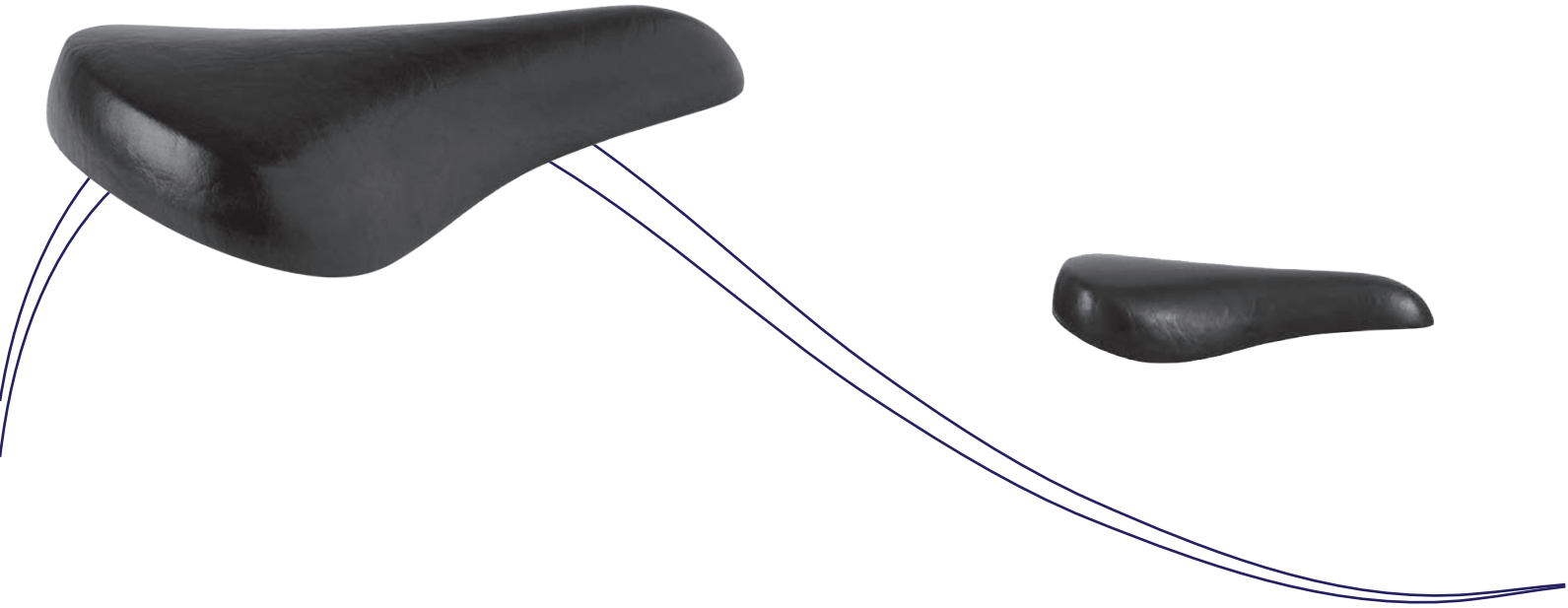
SI

SI 162

Size: 230 x 160 mm

SI

ABi *Saddles where quality and comfort matter*



SI 163

Size: 235 x 140 mm

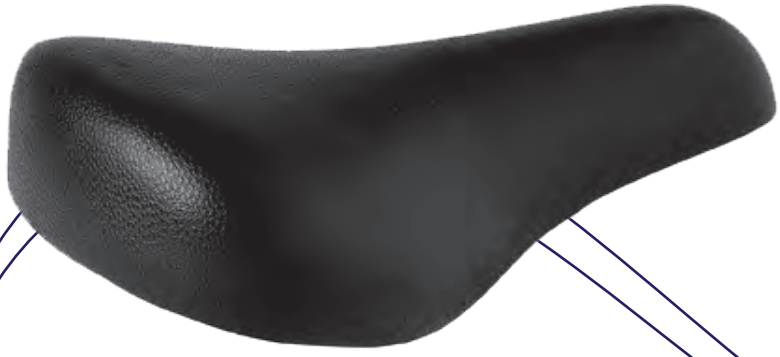
SI

SI 164

Size: 245 x 150 mm

SI

ABi *Saddles where quality and comfort matter*



SI 167

Size: 255 x 145 mm

SI

SO 1300D

Size: 230 x 160 mm

SO

ABi *Saddles where quality and comfort matter*

SO 1302D

Size: 225 x 150 mm

SO

SV 090

Size: 210 x 145 mm

SV

ABi *Saddles where quality and comfort matter*

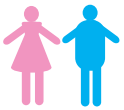
SI 090

Size: 210 x 145 mm

SI

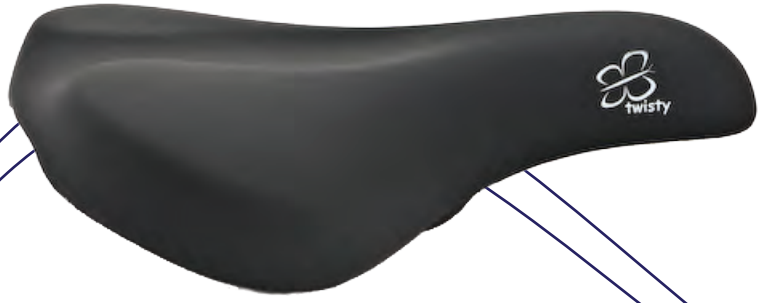
SV 121

Size: 230 x 150 mm



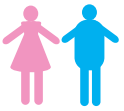
SV

ABi *Saddles where quality and comfort matter*



SV 302

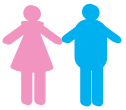
Size: 225 x 150 mm



SV

SV 169

Size: 205 x 147mm



ABi *Saddles where quality and comfort matter*

SI 190

Size: 255 x 250 mm

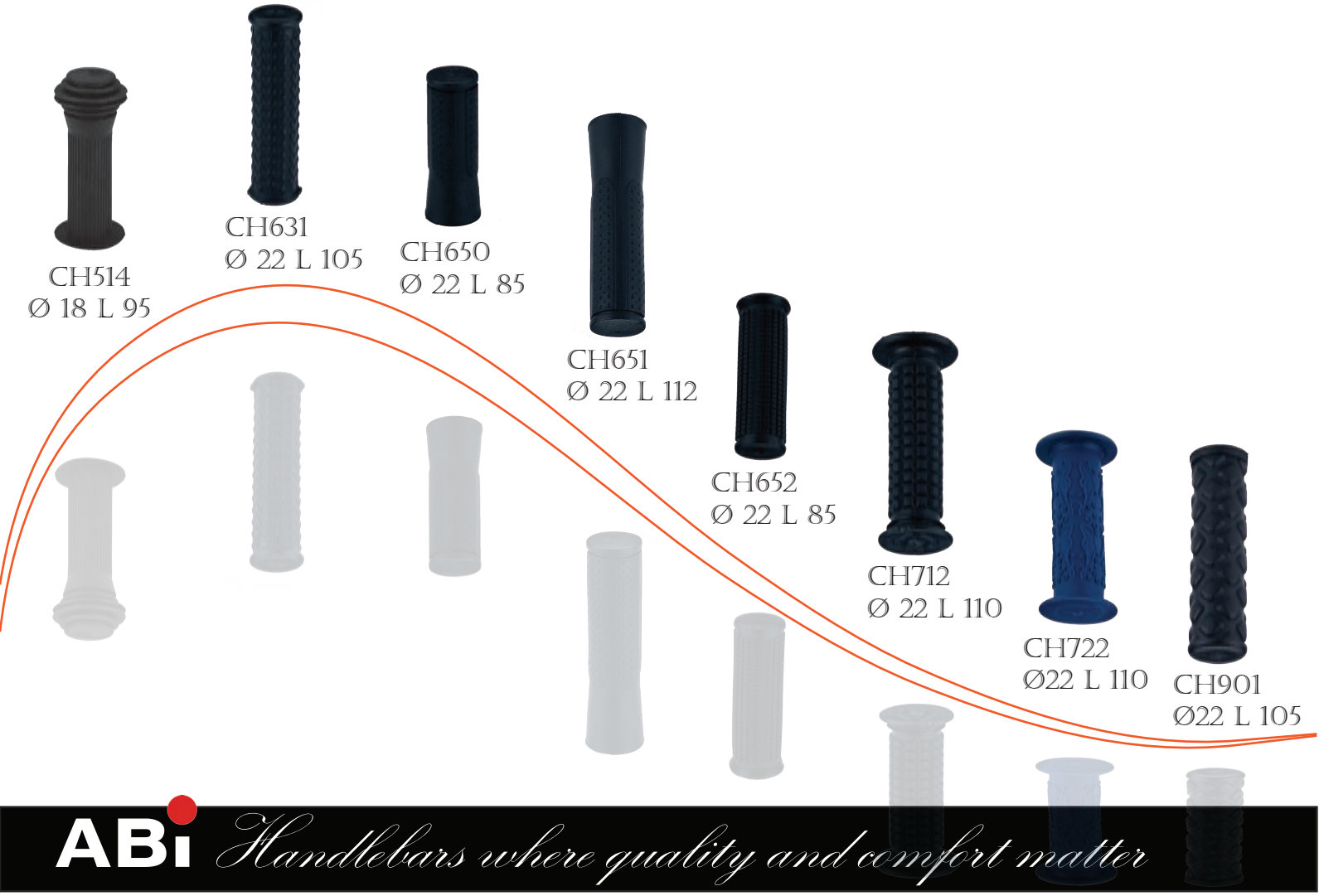
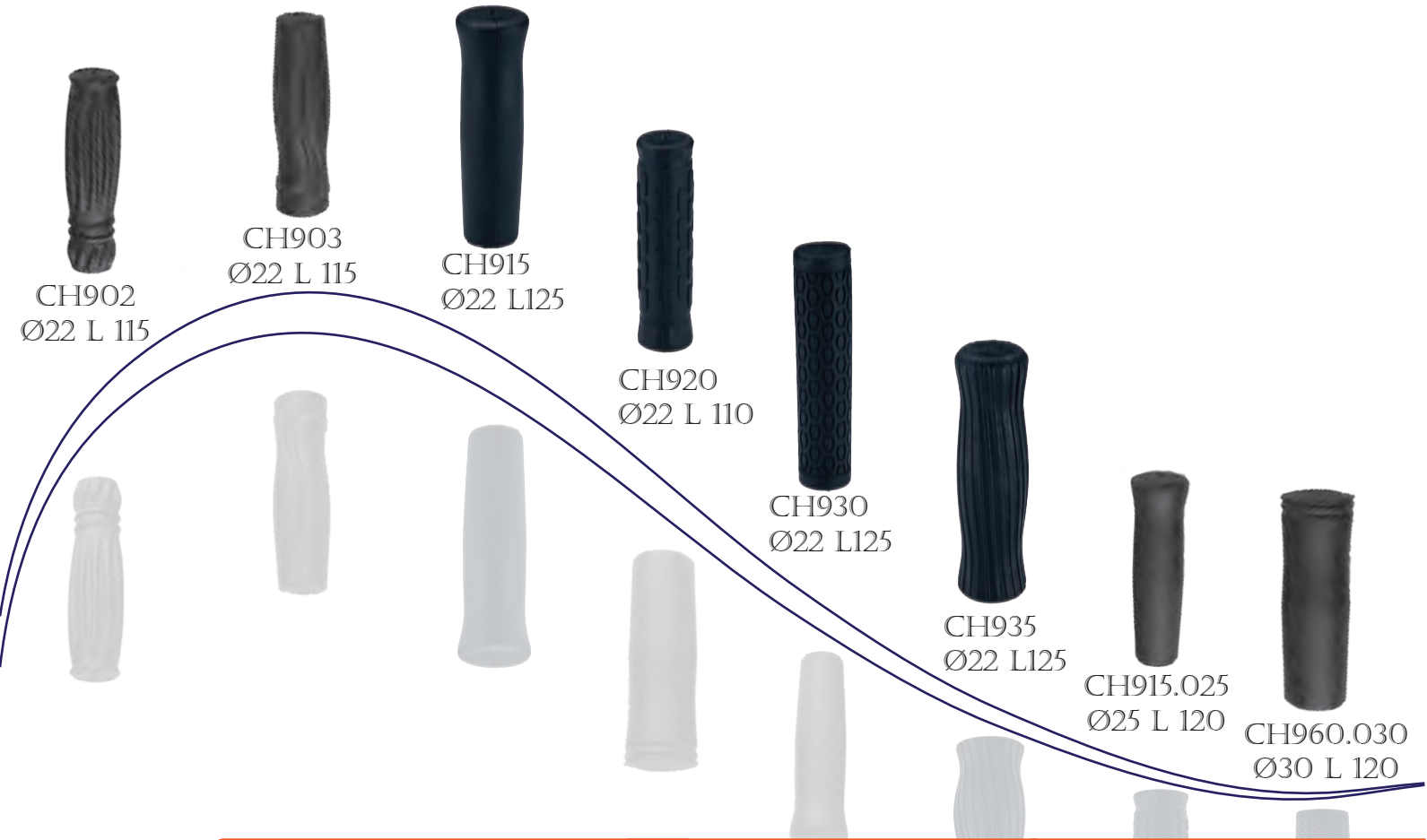
SI

ABi *Saddles where quality and comfort matter*

SV 190

Size: 265 x 255 mm

SV



ABi *Handlebars where quality and comfort matter*