

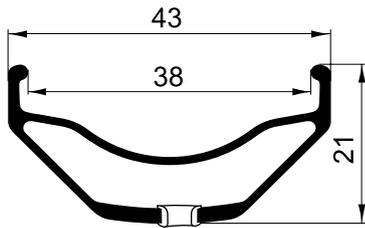
# REMERX



RIMS | HUBS | SPOKES | WHEELS  
2023

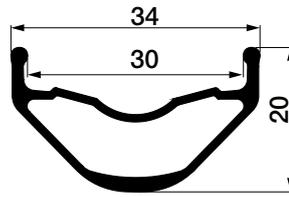
# REMERX RIMS 2023

## SPORTS RIMS - DISC



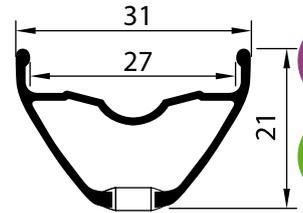
E BIKE

**WSR - RX 2038**  
27,5" 704g | 29" 742g



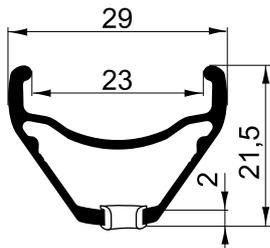
TLR  
E BIKE

**ENDURO PLUS - RX 2030**  
27,5" 528g | 29" 560g

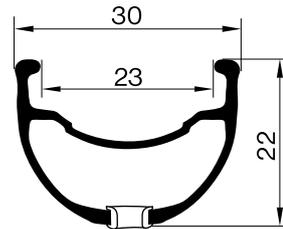


TLR  
E BIKE

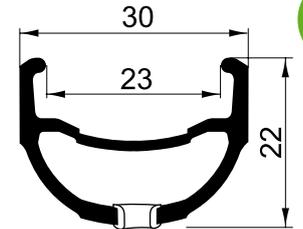
**ENDURO - RX 2027**  
27,5" 474g | 29" 502g



**WER - RX 2023**  
27,5" 542g | 29" 578g

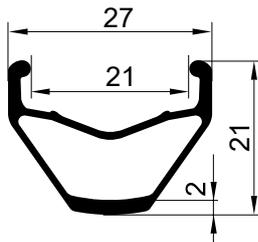


**BRAVE DISC - RDX 2023**  
26" 606g | 27,5" 638g | 29" 712g

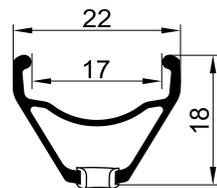


E BIKE

**JUMBO - RDX 2023**  
20" 480g | 24" 610g | 26" 710g

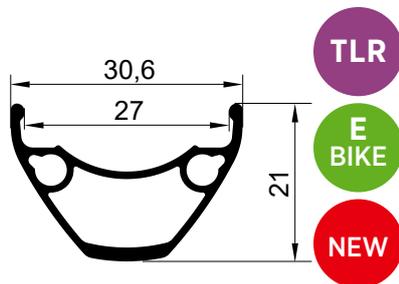


**HURRY - RX 2021**  
26" 468g | 27,5" 496g | 29" 524g

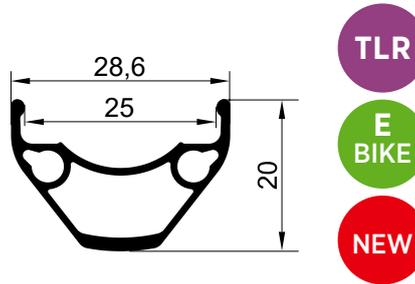


**XCO RIO - RX 2017**  
26" 392g | 27,5" 418g | 29" 442g

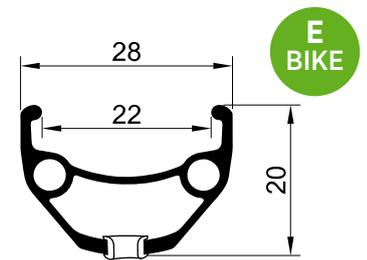
## RIMS - DISC



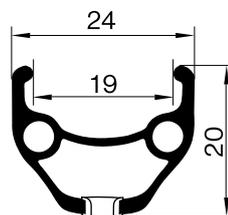
**ROCKY PLUS - RX 3027**  
26" 556g | 27,5" 582g | 29" 622g



**E-ROCKY - RX 3025**  
26" 527g | 27,5" 550g | 29" 586g



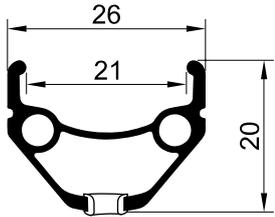
**ROCKY 22 - RX 3022**  
27,5" 575g | 29" 604g



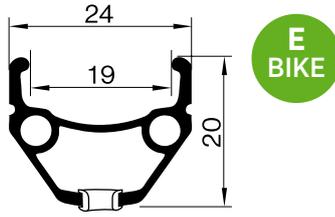
**TOP DISC - RX 3019**  
26" 498g | 27,5" 512g | 29" 554g

# REMERX RIMS 2023

## RIMS - RIM BRAKE

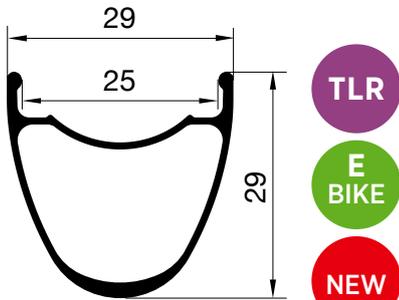


**HIT 21 - RX 4521**  
26" 495g | 27,5" 521g | 29" 534g

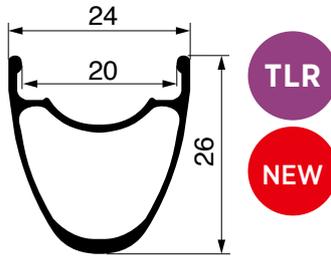


**DRAGON LINE - RX 719**  
20" 350g | 26" 500g  
27,5" 540g | 29" 582g

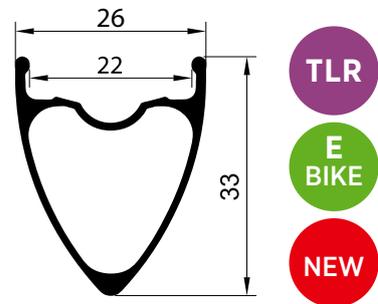
## GRAVEL AND ROAD DISC RIMS



**S-DISC - RX 5025**  
622 x 25 582g

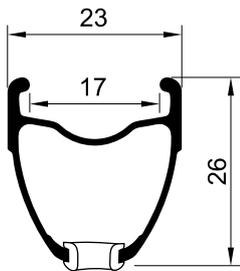


**R-DISC - RX 5020**  
622 x 20 526g

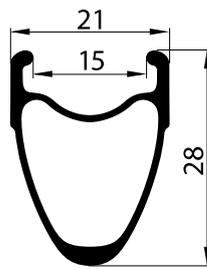


**G-DISC - RX 5022**  
622 x 22 654g

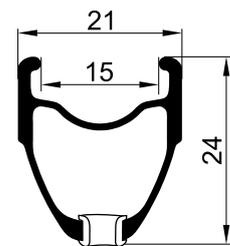
## ROAD RIMS



**EDDY - RX 917**  
622 x 17 538g

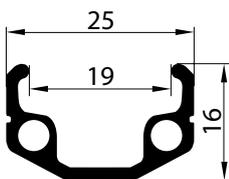


**RAPID - RX 3515**  
622 x 15 545g

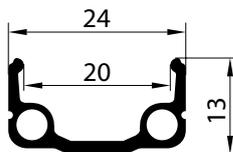


**RCX - RX 6515**  
622 x 15 548g

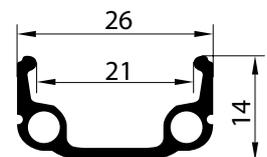
## SINGLE-WALL RIMS RIMS SUITABLE FOR SCOOTERS AND CARTS



**RMX 219**



**RMX 20**



**RMX 21**

Dimension: 16" (305) - 29" (622).  
Number of holes from 16.

# ABOUT THE COMPANY

We are Remerx, and our brand represents uncompromising quality, reliability and innovation for cyclists. Since our establishment in 1990, we have specialized in the production of bicycle components, and today we are one of the leading players in the industry.

## Customer first

Our philosophy is based on a personal approach to each customer and a high willingness to cooperate and find solutions to customer problems. We strive to listen to the needs of our customers and offer them a wide range of products that meet the highest quality standards with flexible delivery times.

## Quality and reliability

We take pride in our reliability and product quality. Each piece undergoes strict quality control to ensure the reliability and longevity of the products. We use only premium materials and manufacture them using modern technologies, allowing us to offer the highest quality standards in the market.

## Innovation

Innovation is key for us. We work with the latest technologies and constantly strive to innovate and improve our products. Our surface treatments are further evidence of our innovation. Our anodized surface treatments are used by research institutions and universities in the Czech Republic for their high quality.



Released in 2023

## Sustainability and environmental protection

To keep our beautiful planet in good condition for future generations, we pay special attention to sustainability and environmental protection. At Remerx, we recycle all waste and strive to minimize our energy consumption. That's why we built a photovoltaic power plant that fully covers the energy for our production.

## Family

At Remerx, we are also proud to be a family-owned company with a history of more than thirty years. Three generations of the Remeš family have already been involved in managing this brand, and our passion for cycling and the Remerx brand is very strong. Therefore, we always strive to offer the best products for cyclists and approach each customer personally, with a willingness to find solutions to their problems.

We believe that our products are the best solution for every cyclist, and we are convinced that our brand will continue to grow and be known for its quality, reliability, and innovation.



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NEW

NEW



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NEW

NEW



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# SPORT RIMS - DISC

## RX 2030 ENDURO PLUS

RX 2030 is coming back and this time even more solid and more rigid. In cooperation with quantity of riders we improved geometry of the rim and we push the limit of skills of this ENDURO. New technology of innovative joining of the rim provides extraordinary strength and durability. New action rim is designed especially for category MTB ENDURO rims with inner width 30mm. It's construction allows use of tubeless tires and standard MTB tires. Rim is designed for all tires widths "PLUS" up to 3,0". Rim can be used without any problem both in downhill or other adrenaline disciplines, as well in difficult terrain. Rolling resistance with optimal tire is very low and ensures the good grip of the tire tread in the terrain. It will attract especially elite sportsmans for whom It will provide optimal properties for their elegant riding. The strongest in it's category.

### New construction

We made several changes in construction and even significantly increase strength even for the most extreme adrenaline riders.

### New material

New, better, more rigid and more solid duralumin alloy for top performances.

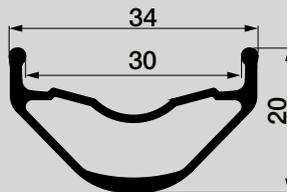
### E-bike ready

Rim perfectly prepared for extreme conditions of MTB E-bikes.

### Tested by professionals

We tested new design of ENDRURO PLUS very thoroughly by quantity of professional riders and we together adjusted everything so that the rim satisfy even the highest demands.

Dimension	584 x 30	622 x 30
Weight	528 g	560 g
No. of holes	28, 32	28, 32
Eyeleting	SEE	SEE
Treatment	BA	BA
CNC	-	-
Safety system	-	-
Using	ENDURO, Downhill	ENDURO, Downhill



RX 2030

E  
BIKE

TLR

## RX 2027 ENDURO

RX 2027 ENDURO the action very lightweight rim with inner width 27 mm. Presents one from the best solution for stability and low rolling resistance of wheel. Rim is produced not only for tubeless ready system where is tire locked to the rim by pressure 1,8 - 2 Atm. and in case of defect will stay tightly settled in rim hook, so it is therefore possible to continue in riding with a punctured tire. The rim was developed for the rapidly developing enduro and trail discipline - of course, it won't be lost in other technically challenging terrains. The new innovative rim welding technology provides extra strength and durability.

### Weight

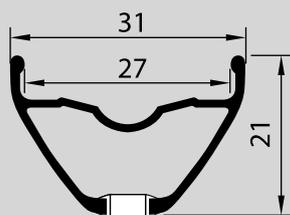
With its weight it belongs to the absolute top in ENDURO category meanwhile it keeps all strength parameters required for Enduro disciplines.

### Hardcore testing

On trails in Czech republic also abroad, by professionals at races and hobby riders at vacation, hundreds of rims and thousands kilometers. This was the testing we put the Enduro RX 2027 through and it turned out excellent.

### Innovative joining

Instead of traditional rim profile welding which creates a weak spot on the rim joining point due to the structural changes caused by welding. Our method of two point welding with use of sleeve conversely creates from joining point strong spot.



Dimension	584 x 27	622 x 27
Weight	474 g	502 g
No. of holes	28, 32	28, 32
Eyeletting	SEE	SEE
Treatment	BA	BA
CNC	-	-
Safety system	-	-
Using	ENDURO, Downhill	ENDURO, Downhill



RX 2027

E  
BIKE

TLR

# SPORT RIMS - DISC

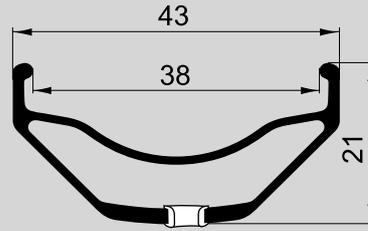
RX 2038

E BIKE

## WSR RX 2038

Very wide rim for robust tires. This composition creates wheels to the hard terrain with high adhesion and comfort of riding. The functional properties give to this rim wide range of applications, from comfortable off-road riding through rapid downhill to e-bikes for extreme terrain. The new technology of the innovative joining of the rim ensures exceptional strength and durability.

Dimension	584 x 38	622 x 38
Weight	704 g	742 g
No. of holes	32, 36	32, 36
Eyeletting	SEE	SEE
Treatment	BA	BA
CNC	-	-
Safety system	-	-
Using	FAT Bike, Freestyle	FAT Bike, Freestyle

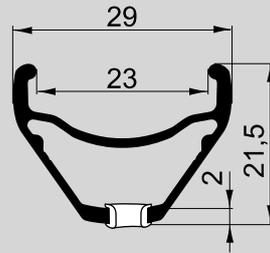


RX 2023

## WER RX 2023

Rim for wheels for category trail and ENDURO allows usage of wider tires without any problems. Inner profile of the rim with width 23 mm provides such a solidity, durability and stability, which is necessary for aggressive ride in hard terrain. Ideal choice for demanding riders. Rim is suitable for MTB E-bikes with central drive. New rim welding technology provides extra strength and durability.

Dimension	584 x 23	622 x 23
Weight	542 g	578 g
No. of holes	28, 32	28, 32
Eyeletting	SEE	SEE
Treatment	BA	BA
CNC	-	-
Safety system	-	-
Using	MTB Sport	MTB Sport

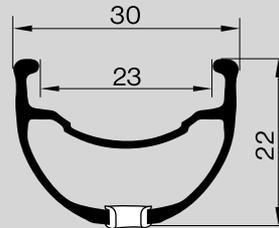


RDX 2023

## BRAVE DISC RDX 2023

A durable rim with an optimized weight that won't get lost even on the world's most difficult downhill tracks. New rim welding technology provides extra strength and durability.

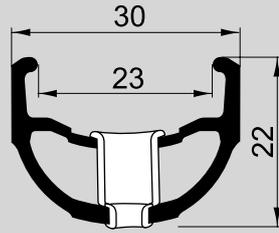
Dimension	559 x 23	584 x 23	622 x 23
Weight	606 g	638 g	712 g
No. of holes	32, 36	32, 36	32, 36
Eyeletting	SEE	SEE	SEE
Treatment	BA	BA	BA
CNC	-	-	-
Safety system	-	-	-
Using	Downhill, Cross	Downhill, Cross	Downhill, Cross



# SPORT RIMS - DISC

## JUMBO RDXX 2023

Universal rim for high loading. Construction of this rim allow long lifetime and it is resist to high demanding by riding in the most demanding terrains. Rim is suitable for multifunctional carts or tricycle. Rim is available for V-brake or disc brake. The new rim welding technology provides extra strength and durability.



Dimension	406 x 23	507 x 23	559 x 23
Weight	480g	610g	710g
No. of holes	32, 36	32, 36	32, 36
Eyeleting	SEE, DEE	SEE, DEE	SEE, DEE
Treatment	BA	BA	BA
CNC	-	-	-
Safety system	-	-	-
Using	BMX, Freestyle	Downhill, Trial	Downhill, Trial

RDXX 2023

E BIKE



# SPORT RIMS - DISC

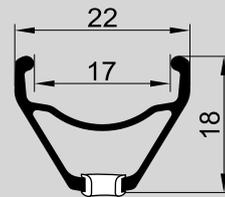


RX 2017

## XCO RIO RX 2017

Attractive rim with low weight and reinforced ridge of the rim is designed for all fans of lightweight and fast wheels which will perfectly get by also the most demanding cross-country races. The new rim welding technology provides extra strength and durability.

Dimension	559 x 17	584 x 17	622 x 17
Weight	392 g	418 g	442 g
No. of holes	32	32	32
Eyeletting	SEE	SEE	SEE
Treatment	BA	BA	BA
CNC	-	-	-
Safety system	-	-	-
Using	MTB Sport	MTB Sport	MTB Sport

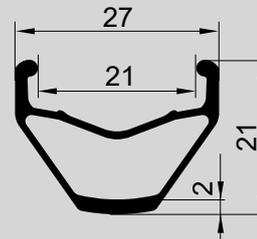


RX 2021

## HURRY RX 2021

Rim with very interesting shape which is especially suitable for fast bikes in hard terrain. Rim is reliable for mountain E-bikes with central drive. The most advantage of rim is low weight and large reliability. The new rim welding technology provides extra strength and durability.

Dimension	559 x 21	584 x 21	622 x 21
Weight	468 g	496 g	524 g
No. of holes	32	32	32
Eyeletting	-	-	-
Treatment	BA	BA	BA
CNC	-	-	-
Safety system	-	-	-
Using	MTB Sport	MTB Sport	MTB Sport

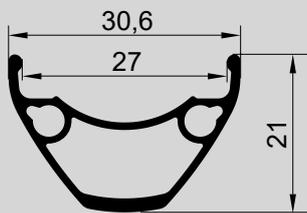


## ROCKY PLUS RX 3027

The new Rocky Plus rim is an action rim with an inner width of 27 mm. Its construction ensures not only stability, but also low rolling resistance. The rim is made for a tubeless system where the tire locks to the rim when the pressure is correct and in case of a puncture it stays firmly seated in the rim beads, so you can continue riding even with a flat tire. The rim was designed for demanding terrain, e-bikes and riders who prefer a comfortable ride on wider tires. Rocky Plus is one of the best solutions for your cycling experience.

Dimension	559 x 27	584 x 27	622 x 27*
Weight	527 g	550 g	586 g
No. of holes	32, 36	32, 36	32, 36
Eyeletting	SEE	SEE	SEE
Treatment	BA	BA	BA
CNC	-	-	-
Safety system	-	-	-
Using	E-bike	E-bike	E-bike

\* (weight 622, Black, 32, Fv)



RX 3027

NEW

E BIKE

TLR

# RIMS - DISC

RX 3025

NEW

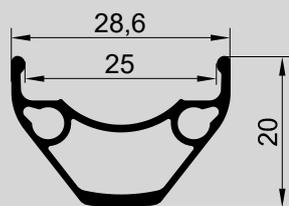
E BIKE

TLR

## E - ROCKY RX 3025

Modern and effective rim is ideal for E-bikes and cyclo tourism. Very strong and durable, handles demanding terrain and heavy loads. The inner width of 25 mm allows the tires to perfectly adapt to driving not only in the terrain. Newly adapted for tubeless ready.

Dimension	559 x 25	584 x 25	622 x 25
Weight	508 g	534 g	574 g
No. of holes	32, 36	32, 36	32, 36
Eyeleting	SEE	SEE	SEE
Treatment	BA	BA	BA
CNC	-	-	-
Safety system	-	-	-
Using	E-bike	E-bike	E-bike



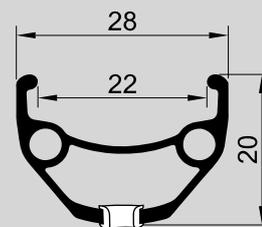
RX 3022

E BIKE

## ROCKY 22 RX 3022

Aluminium rim with the inner width of the rim profile 22mm is especially suitable for the new type of tires which improves riding properties of wheels. Wider rim profile increase durability and stability of the wheels. The rim is also suitable for MTB e-bikes with central drive.

Dimension	559 x 22	584 x 22	622 x 22
Weight	550 g	575 g	604 g
No. of holes	32, 36	32, 36	32, 36
Eyeleting	SEE	SEE	SEE
Treatment	BA	BA	BA
CNC	-	-	-
Safety system	-	-	-
Using	MTB Sport	MTB Sport	MTB Sport

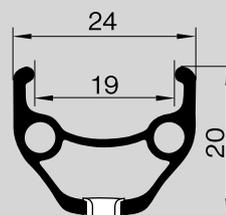


RX 3019

## TOP DISC RX 3019

Popular rim for disc brakes fulfilling all today's demands.

Dimension	559 x 19	584 x 19	622 x 19
Weight	498 g	512 g	554 g
No. of holes	32, 36	32, 36	32, 36
Eyeleting	SEE	SEE	SEE
Treatment	BA	BA	BA
CNC	-	-	-
Safety system	-	-	-
Using	MTB Sport	MTB Sport	MTB Sport



# RIMS - RIM BRAKE

## HIT 21 RX 4521

Double wall rims of innovative construction with reinforced ridge with eyelets. The rim now has a longer life, which makes it a suitable companion for cyclotourism and urban cycling.

Dimension	559 x 21	584 x 21	622 x 21
Weight	495 g	521 g	534 g
No. of holes	32, 36	32, 36	32, 36
Eyeletting	SEE	SEE	SEE
Treatment	BA	BA	BA
CNC	YES	YES	YES
Safety system	SCR	SCR	SCR
Using	MTB, Cross, Trek	MTB, Cross, Trek	MTB, Cross, Trek



RX 4521

## DRAGON LINE RX 719

Reliable, very popular model in favorable price range which can by on customer request reinforced with single or double eyelets. The rim is equipped with safety system SCR. Rim is suitable for V-brakes or Disc brakes.

Dimension	406 x 19	507 x 19	559 x 19	584 x 19	622 x 19
Weight	350 g	450 g	500 g	540 g	582 g
No. of holes	32, 36	32, 36	32, 36	32, 36	32, 36
Eyeletting	SEE	SEE	DEE, SEE	DEE, SEE	DEE, SEE
Treatment	SA, BA, N	SA, BA, N	SA, BA, N	SA, BA, N	SA, BA, N
CNC	YES	YES	YES	YES	YES
Safety system	SCR	SCR	SCR	SCR	SCR
Using	BMX	MTB, Cross	MTB, Cross	MTB, Cross	MTB, Cross



RX 719

E BIKE

# GRAVEL AND ROAD DISC RIMS

RX 5025

NEW

E BIKE

TLR

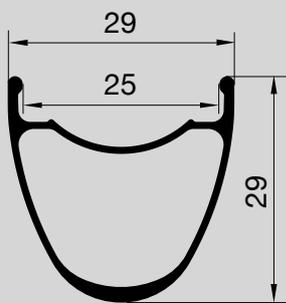
## S-DISC RX 5025

Introducing the S-Disc rim, the ultimate choice for gravel biking enthusiasts. This rim is meticulously designed to meet the specific needs of gravel riding - combining lightweight construction with superior durability. The S-Disc rim is welded to ensure maximum strength, capable of withstanding the most challenging gravel terrains.

To further increase its mechanical strength and resilience, it boasts a high-end internal and external anodizing treatment. This additional layer not only enhances the rim's resistance to wear and corrosion but also adds a sleek, high-end finish to the product.

The S-Disc rim offers an optimal balance between weight and durability, making it a perfect companion for your gravel adventures. With the S-Disc rim, you can navigate through gravel roads with confidence and style.

Dimension	622 x 25
Weight	582 g
No. of holes	24, 28, 32
Eyeletting	-
Treatment	BA
CNC	-
Safety system	-
Using	Road sport, Cyklokross, Gravel



# GRAVEL AND ROAD DISC RIMS

## R-DISC RX 5020

Combination with decades of experiences with production of immortal road rims, modern production procedures and thoughtful geometry, REMERX managed to create a new road rim for disc brake. R-Disc follows needs of modern road rider who prefers disc brakes, wider rim and minimal weight. To this, It adds durability unique in It's category.

The world around us is changing very fast and same fast is changing cycling. Just a few years ago was disc brake on road bike speciality for only a few experts. It has recently become the norm for carbon wheels and now is the time to offer road discs to everyone.

**Disc brake on road wheels doesn't mean only a significant improvement in braking properties, but also a whole range of benefits:**

### Weight

Transferring the braking surfaces from the rim to the discs allows us to significantly reduce the excess material on the rim walls and significantly optimize the weight.

### Inertia

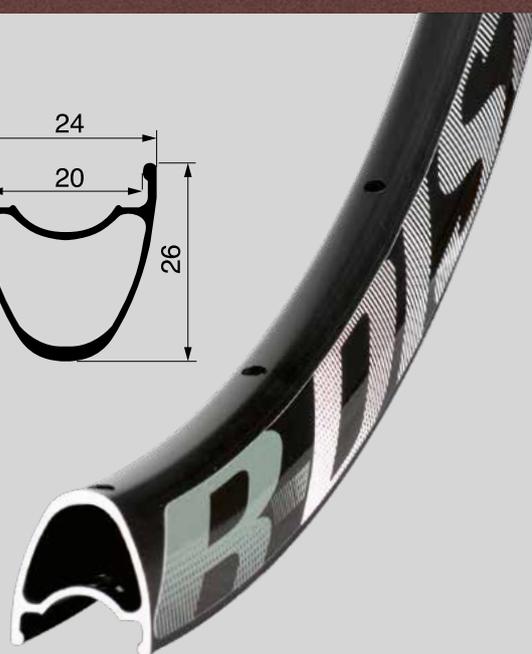
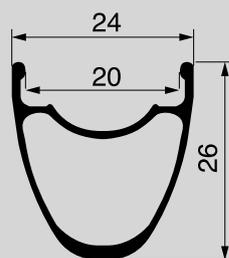
Supports the smoothness of the ride.

### Controllability and comfort

Low weight and high solidity allowed us to widen the rim and thus increase controllability and driving comfort.

### Endurance:

Disc rims doesn't suffer with every braking and so You can rely on a years of loyal service of this rim.



Dimension	622 x 20
Weight	526 g
No. of holes	20, 24, 28, 32
Eyeletting	-
Treatment	BA
CNC	-
Safety system	-
Using	Road sport, Cyklokross

RX 5020

NEW

TLR

## G-DISC RX 5022

Universal high aerodynamic rim of great strenght. Due to its inner width of 22mm it is very stable and durable even in more demanding terrains. It has perfect driving characteristics both on the road and on the forest and field roads, making it the ideal rim for Gravel or Cyclocross lovers. Thanks to it's massive construction, high load capacity and durability, it is also ideal for "bicycle touring", e-bikes or heavier riders.

### Load capacity:

The guaranteed load capacity of a pair of G-discs is over 200 kg. What to add? It can carry everything...

### Durability:

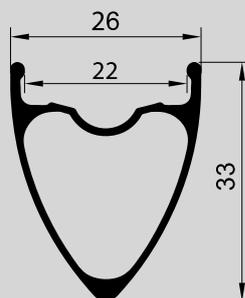
Maintenance-free rim that, thanks to the choice of material, can handle even rougher handling.

### E-bike:

Great rim for E-bikes.

### Riding properties:

The G-disk does not deny it's sporty spirit and, thanks to it's rigidity and controllability, it does not get lost during fast driving.



Dimension	622 x 22
Weight	654 g
No. of holes	24, 28, 32
Eyeletting	-
Treatment	BA
CNC	-
Safety system	-
Using	Road sport, Cyklokross, E-bikes

RX 5022

NEW

E BIKE

TLR

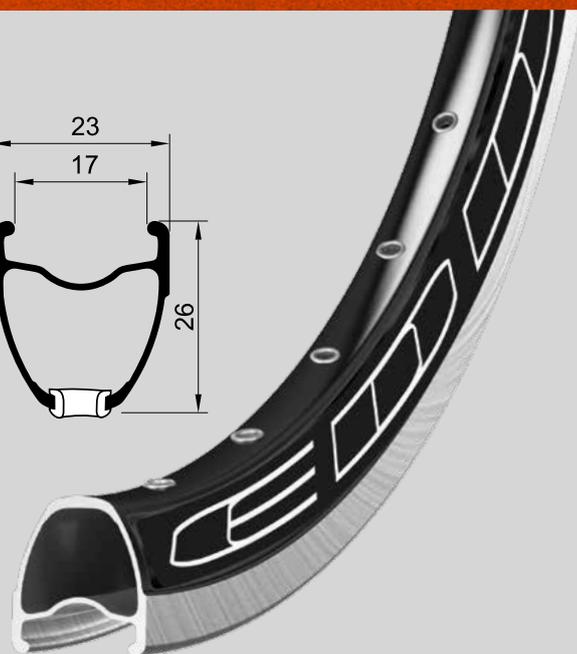
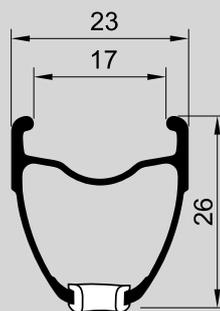
# ROAD RIMS

RX 917

## EDDY RX 917

Versatile road rim with modern wide shape and eyeleted ridge with optimal price/quality. The outer rim width of 23 mm is suitable for new wheels with adapted brake spacing, which are demand on the market in these days.

Dimension	622 x 17
Weight	538 g
No. of holes	20, 24, 32
Eyeleting	SEE
Treatment	BA
CNC	YES
Safety system	SCR
Using	Road sport, Cyklokross

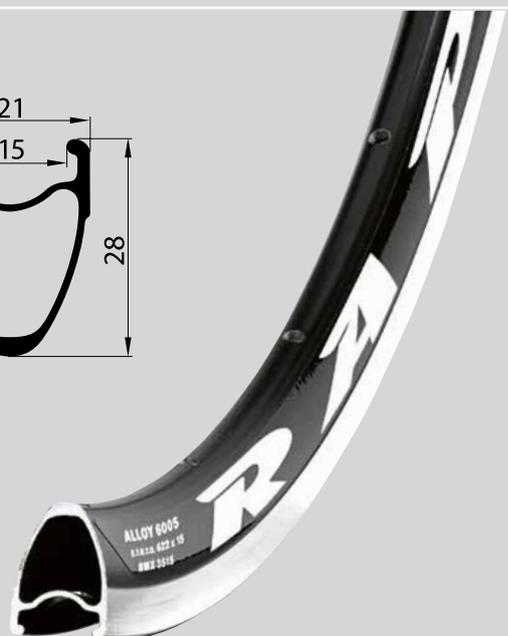
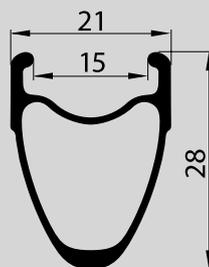


RX 3515

## RAPID RX 3515

High rim which aerodynamic properties, which remarkable with unique lateral strength and stability.

Dimension	622 x 15
Weight	545 g
No. of holes	20, 24
Eyeleting	-
Treatment	BA
CNC	YES
Safety system	SCR
Using	Road Sport

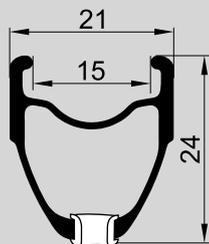


RX 6515

## RCX RX 6515

Solid and rigid road rim with eyeleted ridge. Suitable for trainings and recreational riding. Continuously brakes in difficult conditions in rain and mud. The model is for its optimal mechanical properties used by amateurs and professional teams of road pelotons.

Dimension	622 x 15
Weight	548 g
No. of holes	20, 24, 32
Eyeleting	SEE
Treatment	BA
CNC	YES
Safety system	SCR
Using	Road Sport

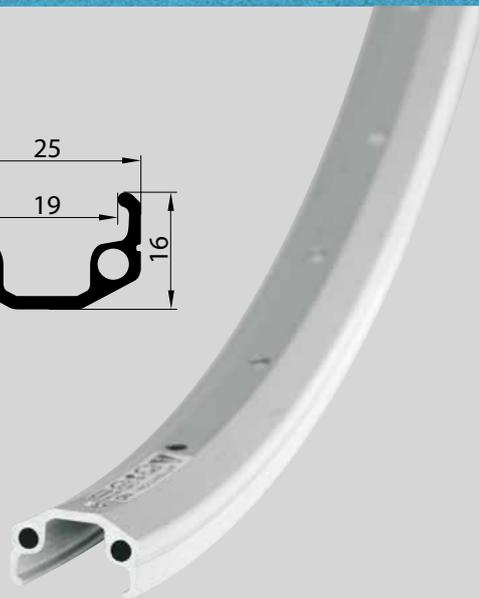
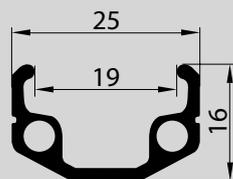


# SINGLE-WALL RIMS

## RMX 219

Single-wall rim with reinforced profile.

Dimension	406 x 19	507 x 19	559 x 19	622 x 19
Weight	360 g	440 g	490 g	540 g
No. of holes	36	36	36	36
Eyeletting	-	-	-	-
Treatment	BA, N	BA, N	BA, N	BA, N
CNC	-	-	-	-
Safety system	SCR	SCR	SCR	SCR
Using	univerzal	univerzal	univerzal	univerzal

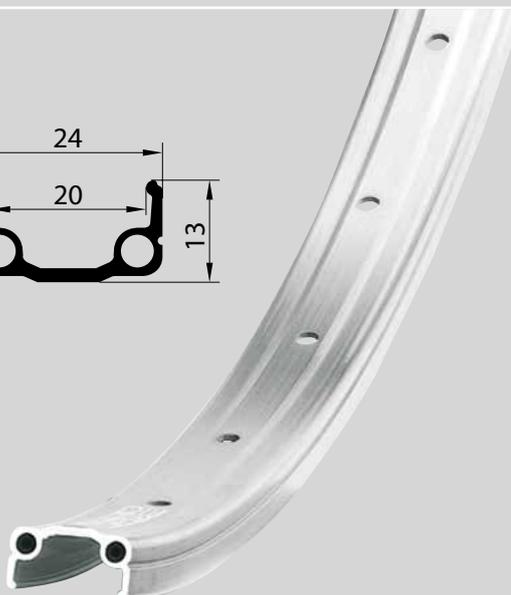
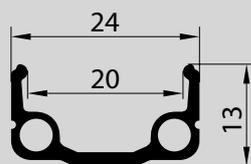


RMX 219

## RMX 20

Single-wall rim with standard construction and standard design.

Dimension	305 x 20	406 x 20	507 x 20	559 x 20
Weight	228 g	360 g	390 g	440 g
No. of holes	16, 20	36	36	36
Eyeletting	-	-	-	-
Treatment	BA, N	BA, N	BA, N	BA, N
CNC	-	-	-	-
Safety system	SCR	SCR	SCR	SCR
Using	univerzal	univerzal	univerzal	univerzal

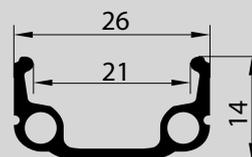


RMX 20

## RMX 21

Model of proven rim construction for common use.

Dimension	203 x 21	305 x 21	355 x 21	406 x 21	507 x 21	540 x 21	559 x 21	590 x 21	622 x 21
Weight	181 g	228 g	264 g	308 g	378 g	422 g	438 g	445 g	500 g
No. of holes	16	16, 20, 32	20, 28	36	36	36	36	36	36
Eyeletting	-	-	-	-	-	-	-	-	-
Treatment	BA, N	BA, N	BA, N	BA, N	BA, N	BA, N	BA, N	BA, N	BA, N
CNC	-	-	-	-	-	-	-	-	-
Safety system	SCR	SCR	SCR	SCR	SCR	SCR	SCR	SCR	SCR
Using	univerzal	univerzal	univerzal	univerzal	univerzal	univerzal	univerzal	univerzal	univerzal



RMX 21

# BICYCLE SPOKES

Spokes are a very important component on every bicycle. They convert your energy into the forward movement of the wheel and greatly influence your finish time in a potential race, as well as the level of fatigue during a Sunday ride. The differences between a light stiff spoke and a soft heavy one can be vast, yet the stiffness of the wheel itself can primarily be influenced by the type of spokes, their material, and last but not least, the design of the hubs.

We manufacture Remerx spokes in five versions. With a straight and a bent head - in both cases either in the basic 2mm version or in the lightweight butted version 2/1.7/2mm. Naturally, we also offer spokes with a bent head in a 2.3mm version.



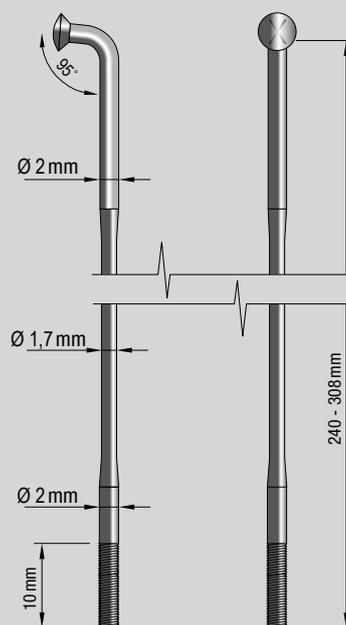
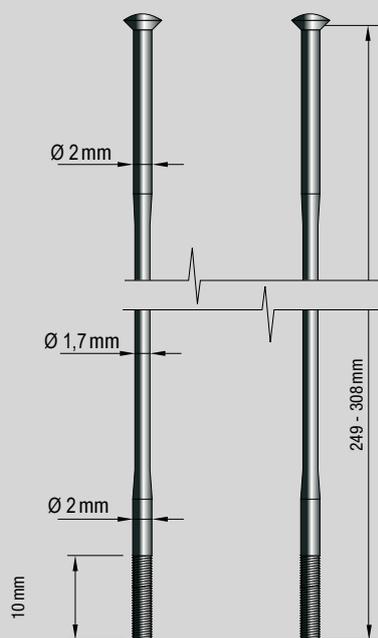
# BUTTED SPOKES

## BUTTED SPOKES

Butted spokes better dampen impacts due to their thinned central part. The head and thread have a diameter of 2 mm – this maintains strength and durability. The bodies of the spokes are butted to a diameter of 1.7 mm. The weight of the spoke is on average 2 g lower, and for a wheel with 32 spokes, this represents 64 g. Reduced weight of the spokes improves wheel dynamics. The spokes are made of high-strength stainless steel SANDVIK T302.

Spokes with a straight head have more favorable mechanical properties in tension. Higher resistance allows for lacing wheels with fewer spokes. The most proven are rear wheels laced with 24 or 28 spokes. Front wheels can be laced with just 20 or 24 spokes.

Butted spokes with a bent head are significantly lighter than spokes with a diameter of 2 mm. These spokes have similar mechanical properties to 2 mm diameter spokes, but they better resist dynamic forces and are more flexible.



### BUTTED STRAIGHT SPOKES

<b>Use</b>	MTB, Trekking, Race, Triathlon
<b>Material</b>	High-strength stainless steel - SANDVIK T 302
<b>Colour</b>	Silver, Black
<b>Packaging</b>	150, 300, 500 pcs
<b>Weight</b>	(at length L= 260 mm) 4.9 g
<b>Spoke length</b>	249 – 308 mm
<b>Standard</b>	ČSN EN ISO 4210-7
<b>Mechanical strength</b>	3010 N

### BUTTED SPOKES WITH BEND

<b>Use</b>	MTB, Trekking, Race, Triathlon
<b>Material</b>	High-strength stainless steel - SANDVIK T 302
<b>Colour</b>	Silver, Black
<b>Packaging</b>	150, 300, 500 pcs
<b>Weight</b>	(at length L= 260 mm) 4.9 g
<b>Spoke length</b>	240 – 308 mm
<b>Standard</b>	ČSN EN ISO 4210-7
<b>Mechanical strength</b>	2950 N

For butted spokes, we recommend using Alloy 7075 nipples weighing 0.3 g.

\*Minimum order quantity available upon request from the sales department.

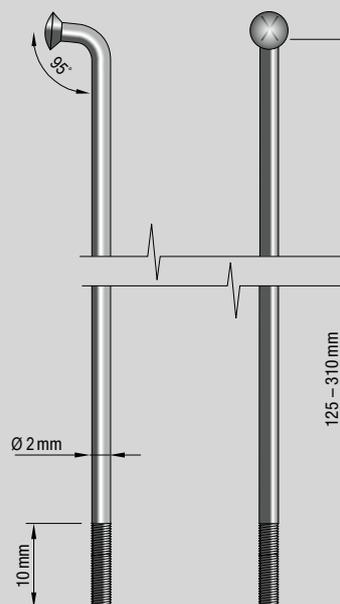
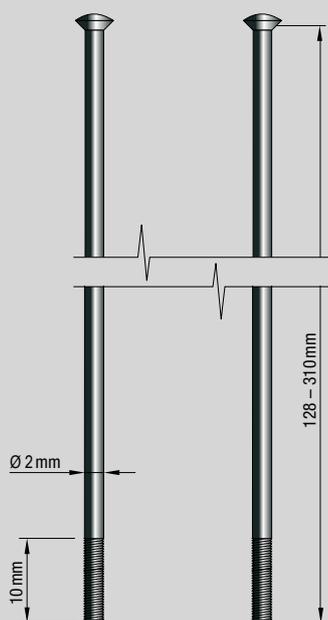
# STANDARD SPOKES WITH 2 MM DIAMETER

STANDARD SPOKES WITH 2 MM DIAMETER

These are DUPLEX stainless steel spokes, which stand out for their great strength and durability. The spokes are made with a standard bend at the head or with a straight head. DUPLEX material spokes are particularly suitable for electric bike lacing

Spokes with a straight head are made from high-strength and fatigue-resistant SANDVIK DUPLEX stainless steel, which ensures good lacing properties. The spokes transmit tensile force better. The spokes are made from high-strength and

fatigue-resistant SANDVIK DUPLEX stainless steel with a diameter of 2 mm. The spoke is primarily used for its reliability.



STANDARD STRAIGHT SPOKES	
<b>Use</b>	MTB, Trekking, CITY, DOWNHILL, E-bikes
<b>Material</b>	SANDVIK DUPLEX - guarantees strength and stability
<b>Colour</b>	Silver, Black
<b>Packaging</b>	150, 300, 500 pcs
<b>Weight</b>	(at length L = 260 mm) 6.5 g
<b>Spoke length</b>	128 - 310 mm
<b>Standard</b>	ČSN EN ISO 4210-7
<b>Mechanical strength</b>	3280 N

STANDARD SPOKES WITH BEND	
<b>Use</b>	MTB, Trekking, CITY, DOWNHILL, E-bikes
<b>Material</b>	SANDVIK DUPLEX - guarantees strength and stability
<b>Colour</b>	Silver, Black
<b>Packaging</b>	150, 300, 500 pcs
<b>Weight</b>	(at length L = 260 mm) 6.5 g
<b>Spoke length</b>	125 - 310 mm
<b>Standard</b>	ČSN EN ISO 4210-7
<b>Mechanical strength</b>	3055 N

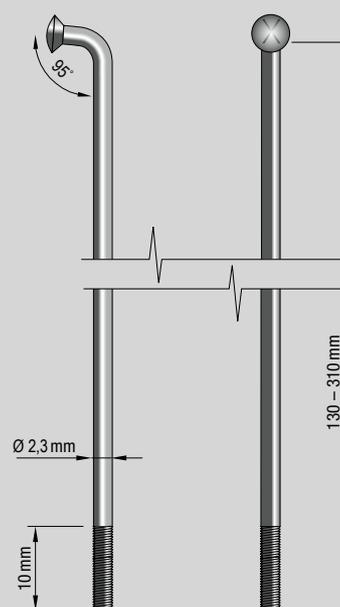
For this type of spokes, we recommend using Brass G14 nipples with a length of 14 mm. For a more economical option, galvanized steel can be used.  
\*Minimum order quantity available upon request from the sales department.

# STANDARD SPOKES WITH 2.3 MM DIAMETER

A high-quality and proven stainless steel spoke with a diameter of 2.3 mm is suitable for MTB, heavier riders, and E-BIKE. The spoke is made of high-strength stainless steel 204 Cu with high corrosion resistance, which ensures the highest strength and stiffness of the spoke due to its parameters.

## STANDARD SPOKES WITH BENT HEAD

<b>Use</b>	MTB, suitable for electric bikes
<b>Material</b>	High-strength stainless steel 204 Cu with high corrosion resistance
<b>Colour options</b>	Silver, Black
<b>Packaging</b>	150, 300, 500 pcs
<b>Weight</b>	(at length L = 260 mm) 8.5 g
<b>Spoke length</b>	130 - 310 mm
<b>Standard</b>	ČSN EN ISO 4210-7
<b>Mechanical strength</b>	3900 N



## SPOKE BOX



Package includes:  
100 spokes packed in a high-strength foil.

STANDARD SPOKES WITH 2.3 MM DIAMETER

# SPORT MTB WHEELS

## RX 2030

Wheels with aluminium rims with inner width 30 mm which were developed for fast growing ENDURO discipline. Novelty satisfy all demands that this popular branch of cycling brings – possibility of using wide tires, requirements for total rigidity, stability and riding dynamics. Wheels are suitable for common tires and for standard MTB "PLUS" tires up to 3,0".

### New construction

We made several changes in construction and even significantly increase strength even for the most extreme adrenaline riders.

### New material

New, better, more rigid and more solid duralumin alloy for top performances.

### E-bike ready

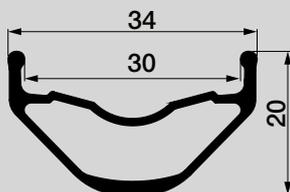
Rim perfectly prepared for extreme conditions of MTB E-bikes.

### Tested by professionals

We tested new design of ENDURO PLUS very thoroughly by quantity of professional riders and we together adjusted everything so that the rim satisfy even the highest demands.

DIMENSION		WEIGHT OF PAIR
584 x 30	28, 32 spokes	1,970 g
622 x 30	28, 32 spokes	2,062 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	AL black or brass
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2 mm stainless black
<b>NUMBER OF HOLES</b>	28 / 28, 32 / 32
<b>HUB</b>	Thru axles, quick release or BOOST, cassette: RMX Shimano 9/10, RMX Shimano 11, SRAM 11 or XD SRAM 11



# SPORT MTB WHEELS



RX 2030

# SPORT MTB WHEELS

## RX 2027

The main advantage of model RX 2027 is especially inner width of rim profile 27 mm – which find compromise between indispensable stability and low rolling resistance. Hooks have been added on the rim's inner sides where is tire locked to the rim by pressure 1,8 – 2 Atm. and in case of defect will stay tightly settled in rim hook, so it is therefore possible to continue in riding with a punctured tire. This rim excels in the light weight. Last but not least It's excel with low weight.

### Weight

With It's weight it belongs to the absolute top in ENDURO category meanwhile It keeps all strength parameters required for Enduro disciplines.

### Hardcore testing

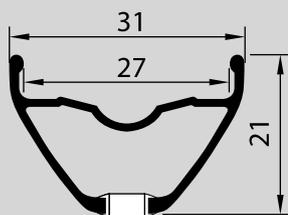
On trails in Czech republic also abroad, by professionals at races and hobby riders at vacation, hundreds of rims and thousands kilometers. This was the testing we put the Enduro RX 2027 through and it turned out excellent.

### Innoivative joining

Instead of traditional rim profile welding which creates a weak spot on the rim joining point due to the structural changes caused by welding. Our method of two point welding with use of sleeve conversely creates from joining point strong spot.

DIMENSION		WEIGHT OF PAIR
584 x 27	28, 32 spokes	1,790 g
622 x 27	28, 32 spokes	1,882 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	AL black or brass
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2mm stainless black
<b>NUMBER OF HOLES</b>	28 / 28, 32 / 32
<b>HUB</b>	Thru axles, quick release or BOOST, Cassette: RMX Shimano 9/10, RMX Shimano 11, SRAM 11 or XD SRAM 11



# SPORT MTB WHEELS



RX 2027

# SPORT MTB WHEELS

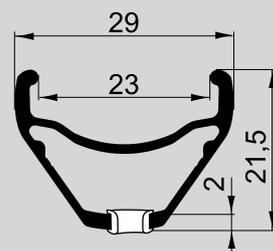
WER 523

## WER 523

New rim profile designed for special needs of ENDURO riders. Wheels have 28 straight spokes which 14 from them are tensile. Using of straight spokes becomes WER 523 solid, durable and dynamic wheel. Due to the inner width of rim profile 23 mm have wheel a sufficient stability and it is possible use wider tires.

DIMENSION			WEIGHT OF PAIR
27.5"	584 x 23	28 spokes	1,928 g
29"	622 x 23	32 spokes	2,036 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	AL black or brass
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2 mm stainless black
<b>NUMBER OF HOLES</b>	28 / 28, 32 / 32
<b>HUB</b>	Thru axles, quick release or BOOST, cassette: RMX Shimano 9/10, RMX Shimano 11, SRAM 11 or XD SRAM 11



WHEELS IS SUITABLE FOR MTB  
E-BIKES WITH CENTRAL DRIVE

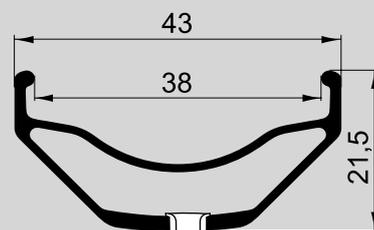
# SPORT MTB WHEELS

## WSR 738

Wheels designed for „FAT bikes“ and the machines derived there from them allow you to cross the most remote mountain trails, regardless of their difficulty or weather. With suitable wide tires they can drive through the sand, mud and snow and they are also perfect for use in extreme conditions.

DIMENSION		WEIGHT OF PAIR	
27.5"	584 x 38	32 spokes	2,400 g
29"	622 x 38	32 spokes	2,500 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	AL black or brass
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2 mm stainless black
<b>NUMBER OF HOLES</b>	32 / 32
<b>HUB</b>	Thru axles, quick release or BOOST, cassette: RMX Shimano 9/10, RMX Shimano 11, SRAM 11 or XD SRAM 11



WSR 738

# SPORT MTB WHEELS

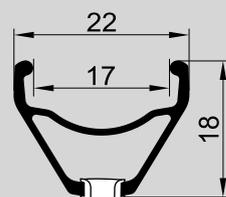
RX 2017

## XCO RIO

The wheels equipped with light weight eyeleted rims are easily cracking up due to it's low weight and thus help to total riding dynamics. Favourable weight is in this case achieved by usage of butted spokes and AL nipples. For each dimensional range is used different quantity of spokes so wheels of larger diameters can offer such a portion of stiffness which as required by performance riders and which they expect from their equipment. Wheels can be used special se also for tubeless ready system.

DIMENSION		WEIGHT OF PAIR	
26"	559 x 17	28, 32 spokes	1,690 g
27.5"	584 x 17	28 spokes	1,742 g
29"	622 x 17	32 spokes	1,790 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPPLE</b>	AL
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2 mm stainless black
<b>NUMBER OF HOLES</b>	24 / 28, 28 / 28, 32 / 32
<b>HUB</b>	Thru axles, quick release or BOOST, cassette: RMX Shimano 9/10, RMX Shimano 11, SRAM 11 or XD SRAM 11



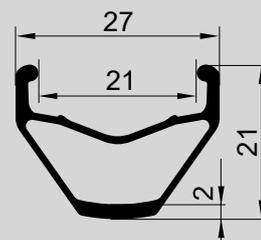
# SPORT MTB WHEELS

## HURRY

Very durable wheel designed to demanding mountain terrains, suitable also for MTB e-bikes. Reinforced rim ridge together with 32 stainless spokes helps to better transfer of tensile power from rim to the hub.

DIMENSION		WEIGHT OF PAIR	
26"	559 x 21	32 spokes	1,940 g
27.5"	584 x 21	32 spokes	1,998 g
29"	622 x 21	32 spokes	2,050 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	AL black or brass
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2 mm stainless black
<b>NUMBER OF HOLES</b>	32 / 32
<b>HUB</b>	Thru axles, quick release or BOOST, cassette: RMX Shimano 9/10, RMX Shimano 11, SRAM 11 or XD SRAM 11



WHEELS IS SUITABLE FOR MTB E-BIKES WITH CENTRAL DRIVE

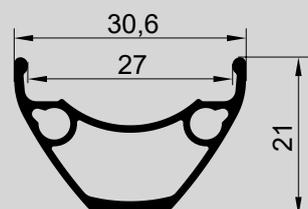
RX 2021

## ROCKY PLUS

A novelty tuned for the high demands of electric bicycles. The construction of the rim allows the use of tubeless tires as well as standard MTB.

DIMENSION		WEIGHT OF PAIR	
27.5"	584 x 27	32 spokes	1,790 g
29"	622 x 27	32 spokes	1,882 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	brass
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2 mm stainless black
<b>NUMBER OF HOLES</b>	28 / 28, 32 / 32
<b>HUB</b>	RX 2845 - BOOST 15/110, RX 2960 - BOOST 12/148 Thru axles, quick release or BOOST, Cassette: RMX SHIMANO 9/10, RMX SHIMANO 11, SRAM 11 or XD SRAM 1

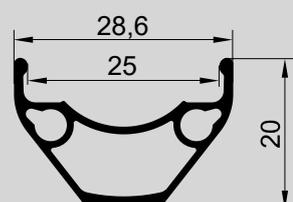


## E-ROCKY

Novelty designed for high demands of e-bikes. Construction of rim allows use of tubeless ready tires also standard MTB tires.

DIMENSION			WEIGHT OF PAIR
27.5"	584 x 25	32 spokes	2,140 g
29"	622 x 25	32 spokes	2,200 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	mosaz
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2 mm stainless black
<b>NUMBER OF HOLES</b>	32 / 32
<b>HUB</b>	Remerx quick release, centerlock or disc 6 holes, cassette: centerlock - RMX SHIMANO 9/10, disk - RMX 9/10 or RMX SHIMANO 11



RX 3025

# STANDARD MTB WHEELS

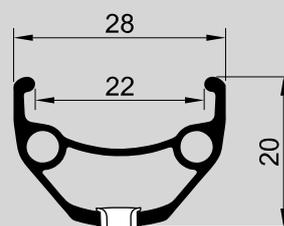
RX 3022

## ROCKY DISC

Modern, reliable wheels with high efficiency and durability. Wheels are suitable for terrain bicycle paths, city traffic and they are especially designed for tires with higher width 2 - 2,5".

DIMENSION		WEIGHT OF PAIR	
26"	559 x 22	32 spokes	2,013 g
27.5"	584 x 22	32 spokes	2,054 g
29"	622 x 22	32 spokes	2,121 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	brass
<b>SPOKES</b>	2 mm stainless - steel or 2 mm black
<b>NUMBER OF HOLES</b>	32 / 32
<b>HUB</b>	REMEX quick release, centerlock or disc 6 holes, cassette: centerlock - RMX SHIMANO 9/10, disk - RMX 9/10 or RMX SHIMANO 11



# STANDARD MTB WHEELS

## TOP DISC

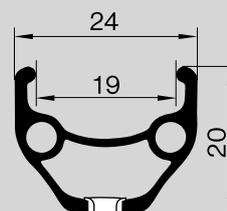
Wheels suitable for terrain, cycle paths and city traffic with interesting practical properties and nice design. Used rims are also in this case with single eyelets which increase their strength and extend lifetime.

DIMENSION		WEIGHT OF PAIR	
26"	559 x 19	32 spokes	1,919 g
27.5"	584 x 19	32 spokes	1,960 g
29"	622 x 19	32 spokes	2,034 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	brass
<b>SPOKES</b>	2 mm stainless - steel or 2 mm black
<b>NUMBER OF HOLES</b>	32 / 32
<b>HUB</b>	REMERX quick release, centerlock or disc 6 holes, cassette: centerlock - RMX SHIMANO 9/10, disk - RMX 9/10 or RMX SHIMANO 11



RX 3019



# EVERYDAY USE WHEELS

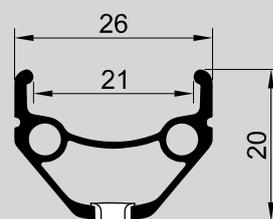
RX 4521

## HIT

In the construction of this model we have used all the experiences which our company and employees have. The result is quality price favourable wheels with a great riding properties which purchase price stay attractive for the widest range of applicants.

DIMENSION		WEIGHT OF PAIR	
26"	559 x 21	32 spokes	1,877 g
29"	622 x 21	32 spokes	2,030 g

<b>SURFACE TREATMENT</b>	black or silvert anodized + CNC
<b>NIPLE</b>	brass
<b>SPOKES</b>	2 mm stainless - steel or 2 mm black
<b>NUMBER OF HOLES</b>	32 / 32
<b>HUB</b>	REMERX quick release for V-brake - rim brake, cassette: RMX SHIMANO 9/10



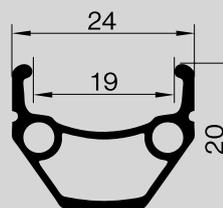
# EVERYDAY USE WHEELS

## DRAGON LINE 719

Wheels of proven construction, available in many different variants and sizes belongs to the most selling wheels in their category.

DIMENSION		WEIGHT OF PAIR	
26"	559 x 19	32 spokes	1,990 g
29"	622 x 19	32 spokes	2,134 g

<b>SURFACE TREATMENT</b>	black or silvert anodized + CNC
<b>NIPLE</b>	brass
<b>SPOKES</b>	2 mm stainless - steel or 2 mm black
<b>NUMBER OF HOLES</b>	32 / 32
<b>HUB</b>	REMERX quick release for V-brake - rim brake, cassette: RMX SHIMANO 9/10



RX 719

# GRAVEL AND ROAD DISC WHEELS

NEW

## G-DISC

New wheels with high strength. Very stable and durable wheels even in more demanding terrains. It has perfect driving characteristics both on the road and on the forest and field roads, making it the ideal rim for Gravel or Cyclocross lovers. Thanks to its massive construction, high load capacity and durability, it is also ideal for "bicycle touring", e-bikes or heavier riders.

### Load capacity:

The guaranteed load capacity of a pair of G-discs is over 200 kg. What to add? It can carry everything...

### Durability:

Maintenance-free rim that, thanks to the choice of material, can handle even rougher handling.

### E-bike:

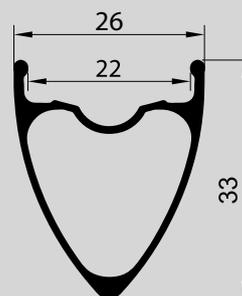
Great rim for E-bikes.

### Riding properties:

The G-disc does not deny its sporty spirit and thanks to its rigidity and controllability it does not get lost during fast ride.

DIMENSION		WEIGHT
622 x 22	28, 32 spokes	2,244 g
FRONT	28 crossed spokes	1,082 g
REAR	28 crossed spokes	1,162 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	brass
<b>SPOKES</b>	2 mm stainless - steel or 2 mm black
<b>NUMBER OF HOLES</b>	28 / 28
<b>HUB</b>	REMERX Thru axles or quick release, centerlock or disc 6 holes cassette: RMX SHIMANO 9/10, SHIMANO 11 or XD 11



# GRAVEL AND ROAD DISC WHEELS



RX 5022

# GRAVEL AND ROAD DISC WHEELS

NEW

## ROAD DISC

New road wheels for disc brakes. R-Disc follows needs of modern road rider who prefers disc brakes, wider rim and minimal weight. To this, It adds durability unique in It's category. All wheel is perfectly balanced it has 24 straight spokes and C-lock.

### Weight:

Transferring the braking surfaces from the rim to the discs allows us to significantly reduce the excess material on the rim walls and significantly optimize the weight.

### Inertia:

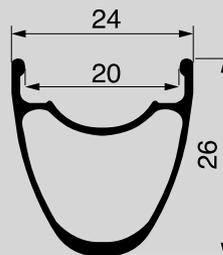
Supports the smoothness of the ride.

### Controllability and comfort:

Low weight and high solidity allowed us us to widen the rim and thus increase controllability and driving comfort.

### Endurance:

Disc rims doesn't suffer with every braking and so You can rely on a years of loyal service of this rim.



DIMENSION		WEIGHT
622 x 20	24, 28, 32 spokes	1,818 g
FRONT	24 crossed spokes	844 g
REAR	24 crossed spokes	974 g

<b>SURFACE TREATMENT</b>	black anodized
<b>NIPLE</b>	brass
<b>SPOKES</b>	2 mm stainless - steel or 2 mm black
<b>NUMBER OF HOLES</b>	24 / 24
<b>HUB</b>	REMERX Thru axles or quick release, centerlock or disc 6 holes cassette: RMX SHIMANO 9/10, SHIMANO 11 or XD 11



# GRAVEL AND ROAD DISC WHEELS



RX 5020

# ROAD WHEELS

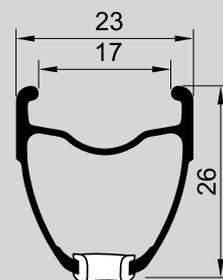
RX 917

## EDDY 917

The EDDY 917 road wheel made from high quality components due to it's low weight, making them more accessible alternative. Uses 24 straight spokes with 12 tensile spokes.

DIMENSION		WEIGHT OF PAIR
622 x 17	20 / 24 spokes	1,748 g ( 784 g + 964 g )

<b>SURFACE TREATMENT</b>	black anodized + CNC
<b>NIPLE</b>	brass
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2 mm
<b>NUMBER OF HOLES</b>	20 / 24
<b>HUB</b>	Al for straight stainless steel spokes or combined, cassette: RMX Shimano 9/10 or RMX Shimano 11



## RAPID

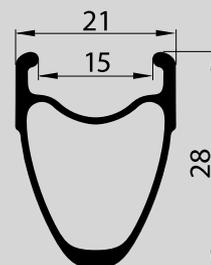
An almost indestructible road bike, requiring only basic maintenance and adjustment. RAPID wheels are characterized by a high rigidity and strength, secured with a stable rim structure with an internal width of 15 mm and a height of 28 mm. Whole wheel is perfectly balanced and achieve high efficiency with 24 spokes, which 6 of them are straight tensile spokes and thus achieves high efficiency.

DIMENSION		WEIGHT OF PAIR
622 x 15	20 / 24 spokes	1,799 g ( 801g + 998 g )

<b>SURFACE TREATMENT</b>	black anodized + CNC
<b>NIPLE</b>	brass
<b>SPOKES</b>	Stainless butted 2/1.7/2 mm black or 2 mm stainless black
<b>NUMBER OF HOLES</b>	20 / 24
<b>HUB</b>	Al for straight stainless steel spokes or combined, cassette: RMXShimano 9/10 or RMX Shimano 11



RX 3515

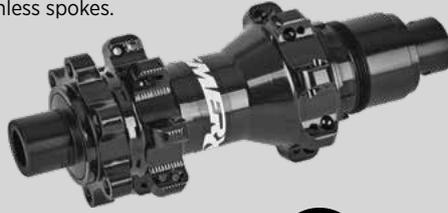


# HUBS FOR STRAIGHT SPOKE AND FLANGE HUBS

RX 2965  
RX 2970

## RX 2965 /28

Rear MTB hub axle with solid matrix for straight stainless spokes.



REAR

Material	Alloy
Weight	266 g
O.L.D.	142 mm
Spokes	stainless straight
No. of holes	28
Bearings	industrial
Mounting	Ø 12 x 142 mm
Colour	Black colour
Cassette body	RMX Shimano 11 or XD 11

## RX 2970 /32

Rear MTB hub axle with solid matrix for standard stainless spokes.



REAR

Material	Alloy
Weight	278 g
O.L.D.	142 mm
Spokes	stainless bent
No. of holes	32
Bearings	industrial
Mounting	Ø 12 x 142 mm
Colour	Black colour
Cassette body	RMX Shimano 11 or XD 11

RX 2845  
RX 2960

## RX 2845 /28

Front hub BOOST 15 x 110 mm for straight stainless spokes.



FRONT

Material	Alloy
Weight	168 g
O.L.D.	110 mm
Spokes	stainless straight
No. of holes	28
Bearings	industrial
Mounting	Ø 15 x 110 mm
Colour	Black colour

## RX 2960 /28

Rear hub BOOST 12 x 148 mm for straight stainless spokes.



REAR

Material	Alloy
Weight	276 g
O.L.D.	148 mm
Spokes	stainless straight
No. of holes	28
Bearings	industrial
Mounting	Ø 12 x 148 mm
Colour	Black colour
Cassette body	RMX Shimano 11 or XD 11

RX 2838  
RX 2950

## RX 2838 /32

Front hub BOOST 15 x 110 mm for standard stainless s spokes.



FRONT

Material	Alloy
Weight	180 g
O.L.D.	110 mm
Spokes	stainless bent
No. of holes	32
Bearings	industrial
Mounting	Ø 15 x 110 mm
Colour	Black colour

## RX 2950 /32

Rear hub BOOST 12 x 148 mm for standard stainless spokes.



REAR

Material	Alloy
Weight	294 g
O.L.D.	148 mm
Spokes	stainless bent
No. of holes	32
Bearings	industrial
Mounting	Ø 12 x 148 mm
Colour	Black colour
Cassette body	RMX Shimano 11 or XD 11

# HUBS FOR STRAIGHT SPOKE AND FLANGE HUBS

## RX 2643 /28

The front MTB hub with thru axle  $\varnothing$  15 mm for straight stainless spokes. You can buy extra two adapters for quick release change.



Adapters for quick release change



FRONT

Material	Alloy
Weight	164 g
O.L.D.	100 mm
Spokes	stainless straight
No. of holes	28
Bearings	industrial
Mounting	$\varnothing$ 15 x 100 mm
Colour	Black colour

## RX 2560 /28

The rear MTB hub with thru axle  $\varnothing$  12 x 142 mm for straight stainless spokes. You can buy extra two adapters for quick release change.



Adapters for quick release change



REAR

Material	Alloy
Weight	266 g
O.L.D.	142 mm
Spokes	stainless straight
No. of holes	28
Bearings	industrial
Mounting	$\varnothing$ 12 x 142 mm
Colour	Black colour
Cassette body	RMX Shimano 9/10, RMX Shimano 11 or XD 11

## RX 2502/28 RX 2503/32 RX 2489/15-32

The front MTB light-weight hub for quick release or thru axle  $\varnothing$  15 mm for standard stainless spokes. You can buy extra two adapters for quick release change for hub RX 2489/15-32.



Adapters for quick release change



FRONT

Material	Alloy
Weight	from 174 g
O.L.D.	100 mm
Spokes	stainless bent
Attachment	RX 2502, RX 2503 - quick release
No. of holes	2502/28, 2503/32, 2489/32
Bearings	industrial
Mounting	RX 2489 - $\varnothing$ 15 x 100 mm
Colour	Black colour

## RX 2274/28 RX 2274/32 RX 2274/12-32

The rear MTB light-weight hub for quick release or thru axle  $\varnothing$  12 x 142 mm for standard stainless spokes. You can buy extra two adapters for quick release or thru axle 12 x 135 mm change for hub RX 2274/12-32.



Adapters for quick release change



REAR

Material	Alloy
Weight	from 278 g
O.L.D.	RX 2274/28, RX 2274/32 - 135 mm RX 2274/12-32 - 142 mm
Attachment	RX 2274/28, RX 2274/32 - quick release
Spokes	stainless bent
No. of holes	2274/28, 2274/32, 2274/12-32
Bearings	industrial
Mounting	RX 2274/12-32 - $\varnothing$ 12 x 142 mm
Colour	Black colour
Cassette body	RMX SHIMANO 9/10 (RX2274), RMX SHIMANO 11 (RX 2274, RX 2274/12-32) or XD 11 (RX 2274/12-32)

## RX 2599/32 RX 2705/15-32

The front MTB hub for quick release or thru axle  $\varnothing$  15 mm for standard stainless spokes. You can buy extra two adapters for quick release change for hub RX 2489/15-32.



Adapters for quick release change



FRONT

Material	Alloy
Weight	from 190 g
O.L.D.	100 mm
Attachment	RX 2599 - quick release
Spokes	stainless bent
No. of holes	32
Bearings	industrial
Mounting	RX 2705/15-32 - $\varnothing$ 15 x 100 mm
Colour	Black colour

## RX 2597/32 RX 2597/12-32

The rear MTB hub for quick release or thru axle  $\varnothing$  12 x 142 mm for standard stainless spokes. You can buy extra two adapters for quick release change for hub RX 2597/12 -32.



Adapters for quick release change



REAR

Material	Alloy
Weight	from 304 g
O.L.D.	RX 2597/32 - 135 mm RX 2597/12-32 - 142 mm
Attachment	RX 2599 - quick release
Spokes	stainless bent
No. of holes	32
Bearings	industrial
Mounting	RX 2597/12-32 - $\varnothing$ 12x142mm
Colour	Black colour
Cassette body	RMX SHIMANO 9/10 (RX 2597), RMX SHIMANO 11 (RX 2597, RX 2597/12-32) or XD 11 (RX 2597/12-32)

RX 2643  
RX 2690

RX 2502 • RX 2503  
RX 2489 • RX 2274 /28, /32, /12-32

RX 2599 • RX 2705/15-32  
RX 2597/32 • RX 2597/12-32

# CENTERLOCK HUBS, V-BRAKE AND SCOOTER HUBS

RX 2472  
RX 2524

## RX 2472 /32

The front centerlock MTB hub for standard stainless spokes.



FRONT

Material	Alloy
Weight	158 g
O.L.D.	100 mm
Spokes	stainless bent
No. of holes	32
Bearings	industrial
Attachment	quick release
Colour	Black colour

## RX 2524 /32

The rear centerlock MTB hub for standard stainless spokes.



REAR

Material	Alloy
Weight	290 g
O.L.D.	135 mm
Spokes	stainless bent
No. of holes	32
Bearings	industrial
Attachment	quick release
Colour	Black colour
Cassette body	RMX Shimano 9/10

RX 3010  
RX 3005

## RX 3010 /24

The front centerlock road hub with thru axle 12 x 100 mm for straight stainless spokes.



NEW

FRONT

Material	Alloy
Weight	146 g
O.L.D.	100 mm
Spokes	stainless straight
No. of holes	24
Bearings	industrial
Mounting	Ø 12x100 mm
Colour	Black colour

## RX 3005 /24

The rear centerlock road hub with thru axle 12 x 142 mm for straight stainless spokes.



NEW

REAR

Material	Alloy
Weight	278 g
O.L.D.	142 mm
Spokes	stainless straight
No. of holes	24
Bearings	industrial
Mounting	Ø 12x142 mm
Colour	Black colour
Cassette body	RMX SHIMANO 9/10, RMX SMIMANO 11 or XD 11

RX 2880 • RX 2535 • RX 2536  
RX 2198 • RX 2252 • RX 2523

## RX 2880/24 RX 2535/28 RX 2536/32

The front V-brake hub for standard stainless spokes.



FRONT

Material	Alloy
Weight	from 146 g
O.L.D.	100 mm
Spokes	stainless bent
No. of holes	RX 2880/24, RX 2535/28, RX 2536/32
Bearings	industrial
Attachment	quick release
Colour	Black colour

## RX 2198/24 RX 2252/28 RX 2523/32

The rear V-brake hub for standard stainless spokes.



REAR

Material	Alloy
Weight	from 268 g
O.L.D.	135 mm
Spokes	stainless bent
No. of holes	RX 2198/24, RX 2252/28, RX 2523/32
Bearings	industrial
Attachment	quick release
Colour	Black colour
Cassette body	RMX SHIMANO 9/10 - RX 2198/24, RX 2252/28, RX 2523/32

## RX 2730 /20

The front road hub for straight stainless spokes.



FRONT

Material	Alloy
Weight	123 g
O.L.D.	100 mm
Spokes	stainless straight
No. of holes	20
Bearings	industrial
Attachment	quick release
Colour	Black colour

## RX 2720 /24

The rear road hub for straight stainless spokes.



REAR

Material	Alloy
Weight	296 g
O.L.D.	130 mm
Spokes	stainless straight
No. of holes	24
Bearings	industrial
Attachment	quick release
Colour	Black colour
Cassette body	RMX Shimano 9/10 or RMX Shimano 11

RX 2730  
RX 2720

## RX 2198 /24

The rear road hub for stainless spokes.



REAR

Material	Alloy
Weight	278 g
O.L.D.	130 mm
Spokes	stainless bent
No. of holes	24
Bearings	industrial
Attachment	quick release
Colour	Black colour
Cassette body	RMX Shimano 9/10 or RMX Shimano 11

## RX 2680 /24

Rear combined hub for stainless with straight and head bending stainless spokes.



REAR

Material	Alloy
Weight	272 g
O.L.D.	130 mm
Spokes	left side stainless bent, right side stainless straight
No. of holes	24
Bearings	industrial
Attachment	quick release
Colour	Black colour
Cassette body	RMX Shimano 9/10 or RMX Shimano 11

RX 2198  
RX 2680

## RX 2252 /28

The rear road hub for standard stainless spokes.



REAR

Material	Alloy
Weight	283 g
O.L.D.	130 mm
Spokes	stainless bent
No. of holes	28
Bearings	industrial
Attachment	quick release
Colour	Black colour
Cassette body	RMX Shimano 9/10 or RMX Shimano 11

## RX 2523 /32

The rear road hub for standard stainless spokes.



REAR

Material	Alloy
Weight	288 g
O.L.D.	130 mm
Spokes	stainless bent
No. of holes	32
Bearings	industrial
Attachment	quick release
Colour	Black colour
Cassette body	RMX Shimano 9/10 or RMX Shimano 11

RX 2252  
RX 2523

## TESTING DEPARTMENT IN REMERX COMPANY

### TESTING OF WHEELS, RIMS AND SPOKES IN REMERX TESTING DEPARTMENT

Produce wheels doesn't mean only choose the rim, spokes, hubs and assemble the wheels. This final phase precedes complicated calculations so that it not only has aesthetic properties, the lowest weight but above all it satisfy properties which are prescribed by strict international standards and standards by International Cycling Union (UCI). We will introduce You three most important tests which must fulfil choosen samples from each model range of wheels.

#### STATIC TEST



#### CRASH TEST



#### FATIGUE TEST



Ideal ratio price/performance



Custom wheel offer



Profesional consultancy



Standard sortiment on stock.  
Dispatch till 24 hours

Explanatory notes

**SCR** Safety construction of rim

**SEE** Single eyelet

**DEE** Double eyelet

**CNC** CNC for V-brakes

**AL** Aluminium

**BA** Black anodization

**SA** Silver anodization

**N** Natural surface



New



Tubeless Ready



E - bike



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