

ALEXRIMS

2019 RIMS

2019 ALEXRIMS

WWW.ALEXRIMS.COM

FOR THE WAY YOU RIDE





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亞獵士科技股份有限公司

ALEX GLOBAL TECHNOLOGY INC.
台南市山上區明和里北勢洲21-2號
No.21-2, Beishizhou, Minghe Vil.,
Shanshang Dist., Tainan City 743,
Taiwan
電話：+886-6-5782151
傳真：+886-6-5782394
E-MAIL：alexrim@alexrim.com.tw
WEB：www.alexrim.com

益昌鋁製品（太倉）有限公司

XYZ ALUMINIUM PRODUCTS
(TAICANG) CO., LTD.
江蘇省太倉市沙溪鎮岳王臺北路2號
No.2 Tai-Pei Road, Yue-Wang District,
Sha-Xi Town, Tai-Cang City, Jiang-Su
Province, China
電話：+86-512-5345 6636 53458348
傳真：+86-512-5345 8322
E-mail: alextc53456636@163.com

大造熊有限公司

DA CHAO SHONG CO., LTD.
柬埔寨柴楨省巴城市國道一號大成巴域
經濟特區+ (大造熊公司)
Tai Seng Bavet Special Economic
Zone, National Road. 1, Bavet City,
Svay Rieng Province, Cambodia
Da Chao Shong Co., Ltd.
電話：+855-44-712265
E-MAIL: dachaoshong@gmail.com

大造熊科技股份有限公司

BEAR PAWLS, INC.
428-72台中市大雅區鳳鳴路6-1號
1F., NO. 6-1, Fengming Rd., Daya Dist.,
Taichung City 42872, Taiwan (R.O.C)
電話：+886-4-25606996
傳真：+886-4-25606886
E-MAIL: bearpawls@bearpawls.com.tw
WEB: www.bearpawls.com

ALEXRIMS



We began in 1992 with the goal of building the highest quality alloy bicycle rims. Since our humble beginning in 1992, Alex Global Technology has developed into the global leader in rim and wheel technology, design, materials and manufacturing.

Here at Alex Global Technology we design and build bicycle specific products for the way YOU ride.

We are an engineering company at heart with a true passion for cycling. We understand cycling because we are cyclists. We have the drive, knowledge and skill to make the best products on the market. We control our manufacturing process 100%. From Bauxite to finished product it never leaves our hands. We never compromise quality or performance and as a result, produce some of the strongest, lightest and best functioning wheels and rims on the market.

We've partnered with a great team of professional athletes all over the world, in every category be it Road, DH, XC, Enduro, Slopestyle or BMX. They test, evaluate and change our products before they are released into the market. They all agree that Alexrims is creating industry leading wheels and rims that promote success in all disciplines of riding and racing.

When you are ready to take your riding to the next level in performance and quality think ALEXRIMS. We make rims...

FOR THE WAY YOU RIDE.



Dr. Alex Chen

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ALEXRIMS

SURFACE TECHNOLOGY

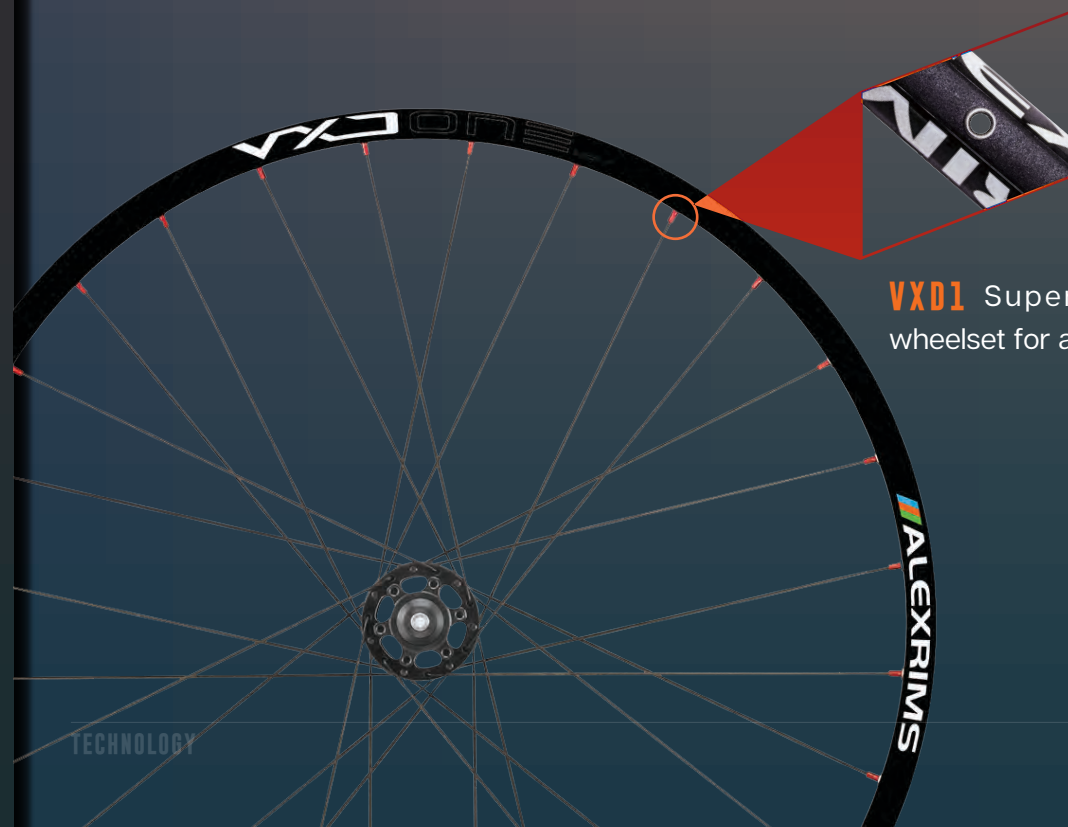


A S E

ALUMINUM EYELETS

We have once again broken the boundaries of technology and developed a new high grade aluminum alloy eyelet. The new eyelets are as durable as the stainless eyelets, but offer several additional benefits.

- ▶ Aluminum eyelets require less pressure to manufacture into the rim which reduces stress
- ▶ Aluminum material offers better vibration absorption than stainless steel
- ▶ Aluminum eyelets are lighter than stainless and offer comparable strength



VXD1 Super lightweight XC wheelset for advanced riders

LIGHTWEIGHT TECHNOLOGY



S S L

SCANDIUM SUPER LIGHT

Sukhoi Fighter's primary material – Scandium - is the heart of ALEXRIMS Superlight Technology. Processing of this difficult material presents a great challenge to maintain all of its properties. Our engineers and R&D team rose to the challenge and developed our proprietary Scandium Super Light (SSL). This development enables ALEXRIMS to build the lightest and strongest rims on the market.

SSL material puts riders on the best available products so they can stand on podiums around the world.

SSL material provides you the technology to pursue your dreams on your road or mountain bike.



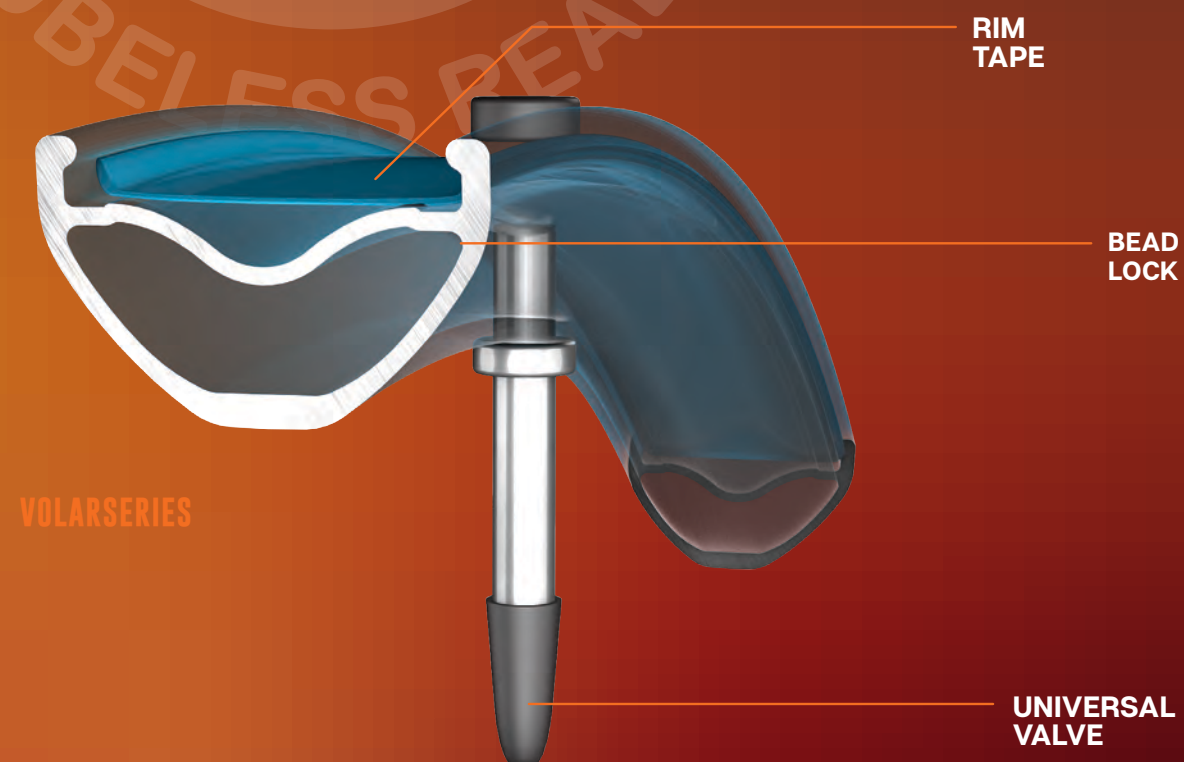
SLEEVE TECHNOLOGY



PRO30

Alexrims sleeved joint construction. Sleeved rim joints offer the same weight, strength and trueness as a welded joint but at a fraction of the cost. Sleeved joint rims are suitable for tubeless applications.

TUBELESSREADY SYSTEM (TRS)



VOLAR SERIES



UNIVERSAL VALVE

+



RIM TAPE

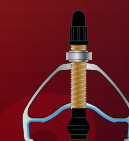
+



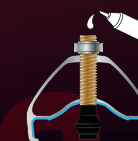
SEALANT



Install blue rim tape evenly across the inside of the rim while covering the spoke holes up to the sides.



Put valve stem through valve hole. Push firmly on the rubber side of the valves as you tighten the valve nut with your hands.



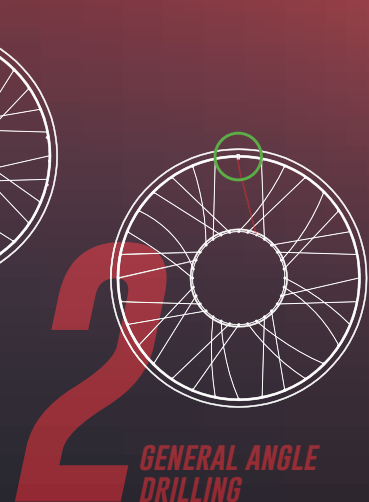
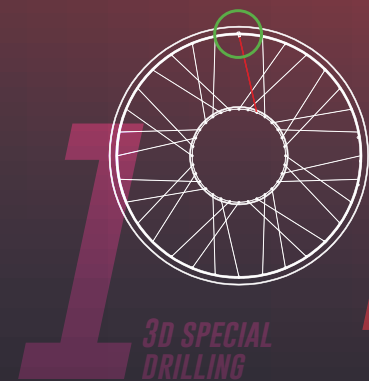
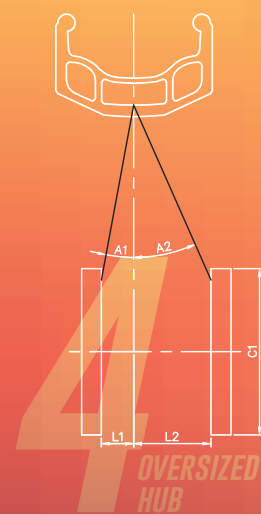
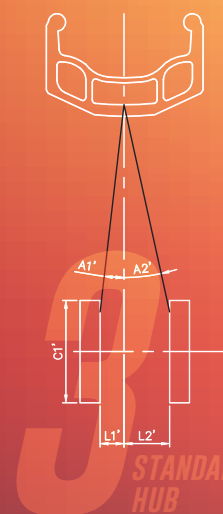
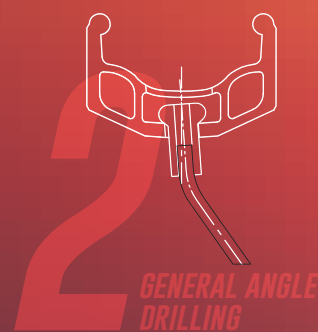
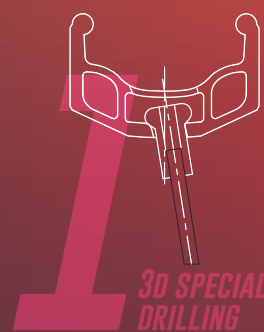
Remove the valve core and add sealant to the tire through the valve. Shake the wheel to coat the inside of the tire and replace valve core.

3DDRILLING

DM18



Alexrims offers further customization for a variety of applications including our 3D drilling technology. 3D drilling makes our most popular rim profiles compatible with large flange hubs as well as e-bike hubs.

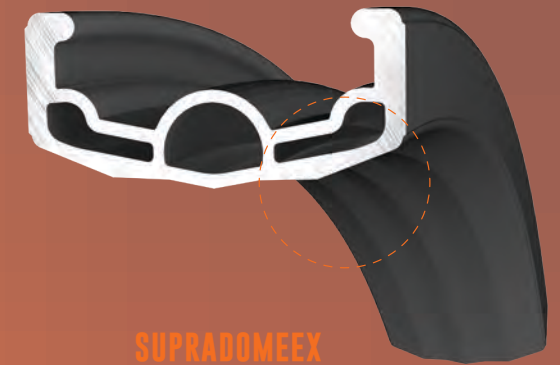


- ▶ E-bikes have grown into a major segment in recent years
- ▶ Zero need for compromise with technologies from Alexrims
- ▶ Select from a wider variety of rim profiles as 3D drilling can be applied to any of them. Alexrims expands your choices while offering leading technology that enhances performance.

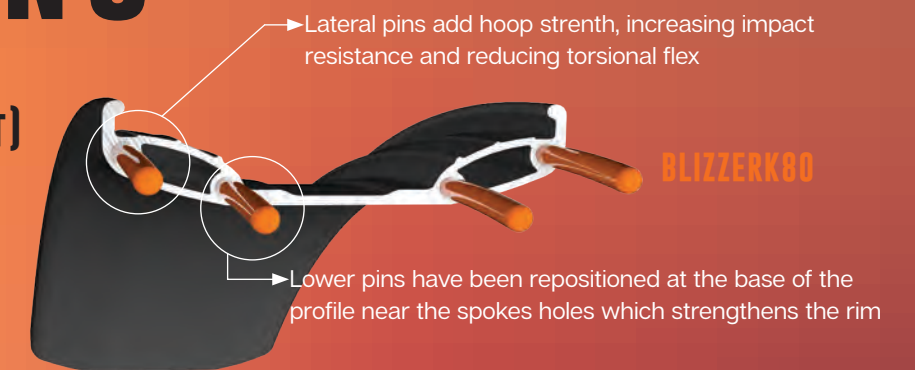
DOME DESIGN (PATENT)

ADVANTAGES:

- ▶ Securely hugs the rim strip
- ▶ Provides increased lateral rigidity
- ▶ Lighter, stronger
- ▶ Prevents tire rolling as a result of pinch flats



ROLLING PIN (PATENT)



Traditional pinned rims only utilize one pair of pins within the rim's profile where the spoke surface intersects the rim sidewall. For applications with higher impact and cornering forces such as DH and Fatbike, we add a second set of pins to further increase strength, torsional rigidity and structural integrity.

QUATTRO PIN (PATENT)



SIDEWALLTECHNOLOGY



INDICATOR (PATENTED)

The Indicator is an ALEXRIMS patented design that incorporates a 0.3mm deep line in the sidewall. As the rim becomes thinner from use the color indicator becomes lighter alerting the user that it is time to replace the rim.



ANTI SNAKE BITE

ALEXRIMS developed the ASB design to minimize pinch flats caused by sudden impacts under low tire pressure conditions. ASB rims have a unique hook bead at the top of the rim profile that cradles the tire as it compresses under load, protecting the tube and preventing a ride-ending pinch flat. Go ahead and push it! The ALEXRIMS ASB design has you protected.

SURFACETECHNOLOGY



CSW (CNC SIDEWALLS)

ALEX CSW technology is a precision CNC machined smooth sidewall to provide ultimate braking efficiency. CSW equipped rims are on our top range of products.



GSW (GROUND SIDEWALLS)

Precision ground sidewalls eliminate surface imperfections, add value and improve brake efficiency.



CP (CHROME PLATED)

Show chrome looks great and is long lasting. And is the choice of Pro BMX around the world.



ASE (ALUMINUM SINGLE EYELETS)

Aluminum Eyelets reduce stress on the rim, are lighter and offer better vibration absorption than stainless steel. ASE eyelets are standard equipment on our top level rims.



SSE (STAINLESS SINGLE EYELETS)

First developed by Alex in 1995, SSE improves seating of the nipple head for a better built wheel.



SDE (STAINLESS DOUBLE EYELETS)

SDE was developed by ALEX back in 2000. SDE improves seating of the nipple head for a better built wheel.



EQUALIZER (RIM TECHNOLOGY)

By utilizing 0.5mm off center spoke drilling from the hub centerline our Equalizer technology allow for the use of equally tensioned spokes on both sides of the wheel. Equal length spokes at equal tension make for a super strong wheel that is perfectly balanced from side to side.



TRS (TUBELESS READY SYSTEM)

Many of our rims offer our TRS (Tubeless Ready System) technology. Simply install any tubeless compatible tire, rim strip, valve and sealant system for a complete tubeless solution.

INNERTECHNOLOGY



WELDED JOINT

A well balanced wheel is the difference between a good wheel and a great wheel. ALEXRIMS Welded Joint rims provide a balanced feel so that every stroke of the pedals is transferred to the road or trail. In fact we think that a balanced wheel is so important that we build over 24 High Quality welded joint rims.



SLEEVE JOINT

Sleeve Joints provide more surface contact with a rim's inner wall for a more secure rim then pin joints but with the same lightweight properties.



ROLLING PIN JOINT

Wide rims for Fatbike and other speciality applications have unique cornering loads imposed on them. Lateral forces can cause one side of a rim to deflect more than the other. Rolling Pin technology adds internal structure wo wide rims by embedding four pins (vs only two) to maintain structural integrity across the entire rim, not just at the edges.



QUATTRO PIN JOINT

Quattro Tec further in creases the strength of pinned joints by adding a second set of pins embedded in the bed hook profile to create a more torsionally rigid structure. The resultant bead hook profile not only strengthens the entire rim but also improves the tire/rim interface to reduce low pressure roll off.

MATERIALTECHNOLOGY



SSL (SCANDIUM SUPER LIGHT)

Scandium Super Light is a space age material developed in our hi-tech 3C division. SSL is stronger, lighter & more rigid than any other alloy rim material.



6A11

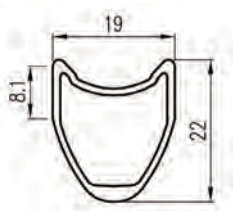
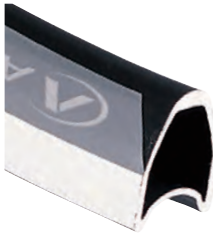
Alex's 6A11 material is 1.2 times stronger than traditional 6061 series aluminum rims.

TUBULAR 2.0



Sleeve Joint // Black
CSW

700C // 622x20 // 430g

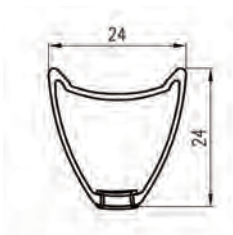


TUBULAR DISC



Sleeve Joint // Black
SSE

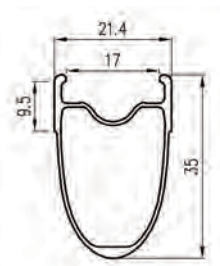
700C // 622x24 // 445g



PRO35

Welded Joint // Black
CSW // TRS

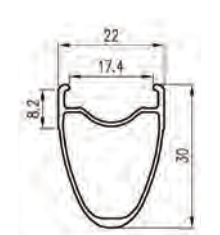
700C // 622x17 // 490g
650C // 571x17 // 450g



PRO30

Welded Joint // Black
CSW // TRS

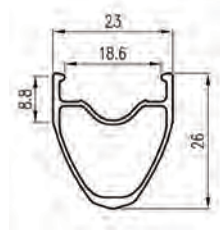
700C // 622x17 // 440g



PRO26

Welded Joint // Black
CSW // TRS

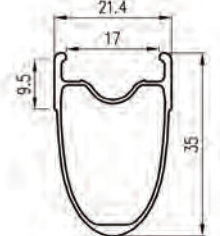
700C // 622x19 // 450g



CX35

Sleeve Joint // Black
CSW // TRS

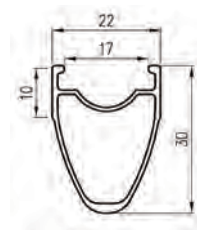
700C // 622x17 // 490g
650C // 571x17 // 450g



CX30

Sleeve Joint // Black
CSW // TRS

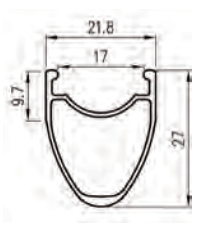
700C // 622x17 // 475g



CX28

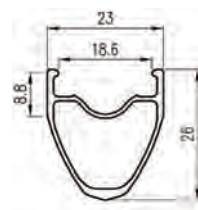
Sleeve Joint // Black
CSW // TRS

700C // 622x17 // 440g

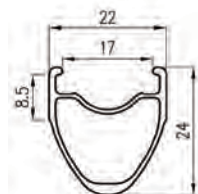


CX26

Sleeve Joint // Black
CSW // TRS
700C // 622x19 // 450g

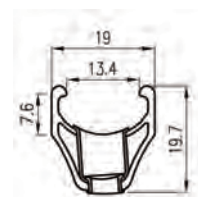
**CX24**

Sleeve Joint // Black
CSW // TRS
700C // 622x17 // 435g

**R390**

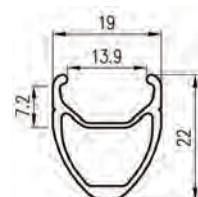
Sleeve Joint // Black
CSW // SDE

700C // 622x13 // 470g
650C // 571x13 // 455g

**DA22**

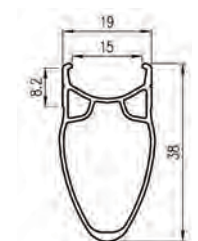
Sleeve Joint // Black
CSW // Indicator

700C // 622x14 // 450g
650C // 571x14 // 415g

**RACE38**

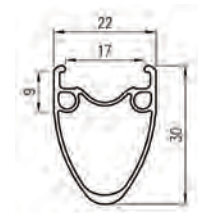
Pin Joint // Powder Coating // Black
CSW // Indicator

700C // 622x15 // 620g

**AT550**

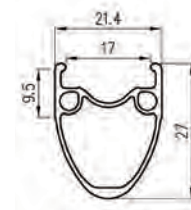
Pin Joint // Powder Coating // Black
CSW // TRS

700C // 622x17 // 560g

**AT510**

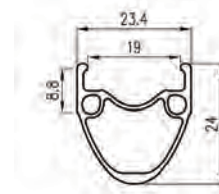
Pin Joint // Black
CSW // TRS

700C // 622x17 // 510g

**AT505**

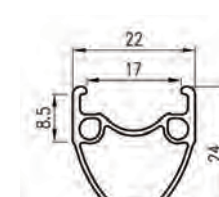
Pin Joint // Black
CSW // TRS

700C // 622x19 // 505g

**AT490**

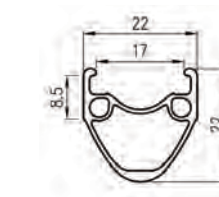
Pin Joint // Black
CSW // TRS

700C // 622x17 // 490g
650C // 571x17 // 450g

**AT470**

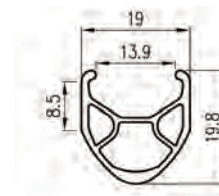
Pin Joint // Black
CSW // TRS

700C // 622x17 // 475g

**R450**

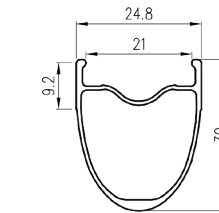
Pin Joint // Black
Option: CSW

700C // 622x14 // 470g
650C // 571x14 // 430g

**GV30**

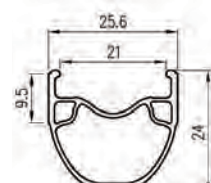
Sleeve Joint // Black
CSW // TRS

700C // 622x21 // 470g

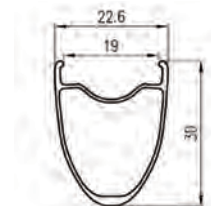


GV24P

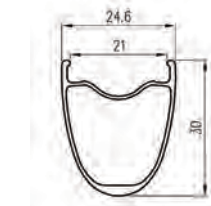
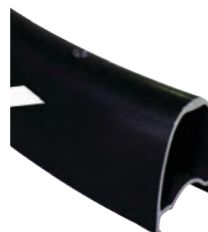
Pin Joint // Black
CSW // TRS
700C // 622x21 // 510g

**RSD30**

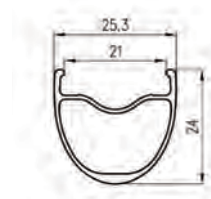
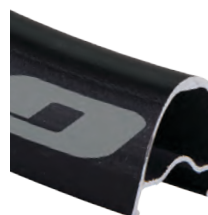
Sleeve Joint // Black
TRS
700C // 622x19 // 400g

**GD30**

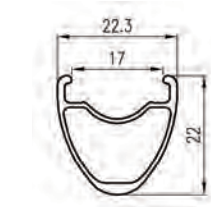
Sleeve Joint // Black
TRS
700C // 622x21 // 460g
650B // 584x21 // 435g

**GD24**

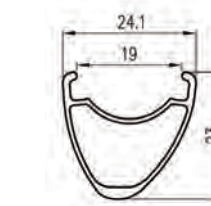
Sleeve Joint // Black
TRS
700C // 622x21 // 450g

**CXD22**

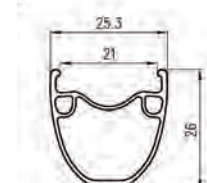
Sleeve Joint // Black
TRS
700C // 622x17 // 410g

**DRAW 1.9S**

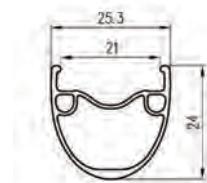
Sleeve Joint // Black
TRS // Equalizer
700C // 622x19 // 410g
650B // 584x19 // 390g

**GD26P**

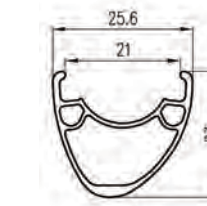
Pin Joint // Black
TRS
700C // 622x21 // 500g

**GD24P**

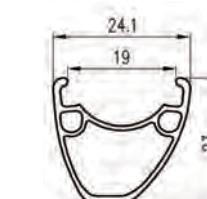
Pin Joint // Black
TRS
700C // 622x21 // 500g
650B // 584x21 // 465g

**DRAW 2.1P**

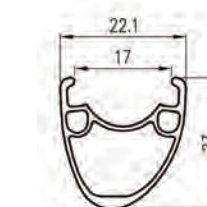
Pin Joint // Black
TRS // Equalizer
700C // 622x21 // 470g
650B // 584x21 // 450g

**DRAW 1.9P**

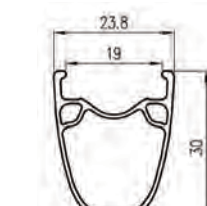
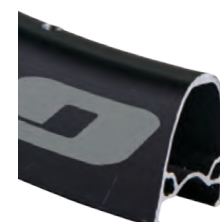
Pin Joint // Black
TRS // Equalizer
700C // 622x19 // 450g
650B // 584x19 // 430g

**DRAW 1.7P**

Pin Joint // Black
TRS // Equalizer
700C // 622x17 // 430g

**ATD560**

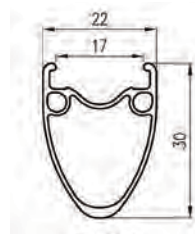
Pin Joint // Powder coating Black
TRS
700C // 622x19 // 560g



ATD550

Pin Joint // Powder Coating // Black
TRS

700C // 622x17 // 560g

**ATD500**

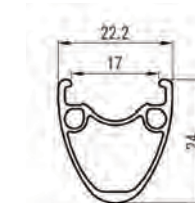
Pin Joint // Black
TRS

700C // 622x19 // 500g

**ATD490**

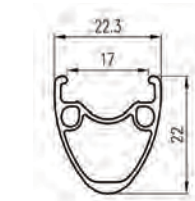
Pin Joint // Black
TRS

700C // 622x17 // 490g

**ATD470**

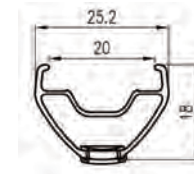
Pin Joint // Black
TRS

700C // 622x17 // 460g

**SC PRO**

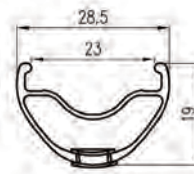
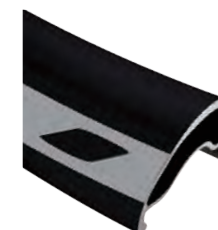
Welded Joint // Black
ASE // Scandium // TRS

29" // 622x20 // 400g
650B // 584x20 // 380g
26" // 559x20 // 365g

**EVO 2.3**

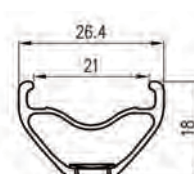
Sleeve Joint // Black
ASE // 6A11 // TRS

29" // 622x23 // 485g
650B // 584x23 // 455g
26" // 559x23 // 435g

**SPRK 2.1**

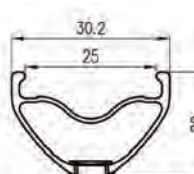
Welded Joint // Black
SSE // TRS

29" // 622x23 // 450g
650B // 584x23 // 426g
26" // 559x23 // 410g

**SPRK 2.5**

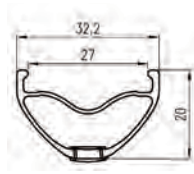
Welded Joint // Black
SSE // TRS

29" // 622x25 // 512g

**SPRK 2.7**

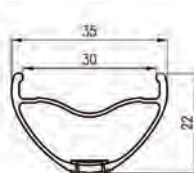
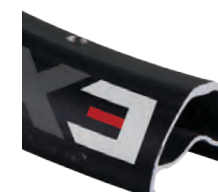
Welded Joint // Black
SSE // TRS

650B // 584x27 // 485g

**EXR30**

Sleeve Joint // Black
SSE // TRS

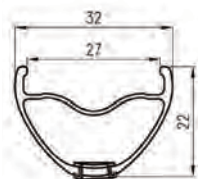
700C // 622x30 // 550g
650B // 584x30 // 520g



EXR27 

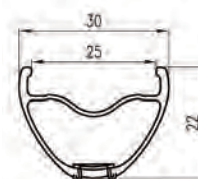
Sleeve Joint // Black
SSE // TRS

700C // 622x27 // 530g
650B // 584x27 // 500g

**EXR25** 

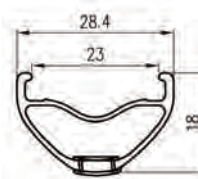
Sleeve Joint // Black
SSE // TRS

700C // 622x25 // 515g
650B // 584x25 // 485g

**VOLAR 2.3**

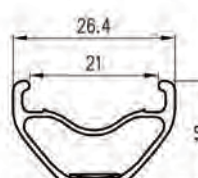
Sleeve Joint // Black
SSE // TRS

29" // 622x23 // 465g
650B // 584x23 // 440g
26" // 559x23 // 420g

**VOLAR 2.1**

Sleeve Joint // Black
SSE // TRS

29" // 622x21 // 450g
650B // 584x21 // 426g
26" // 559x21 // 410g
24" // 507x21 // 380g

**XD-LITE**

Pin Joint // Black
SSE

29" // 622x18 // 480g
650B // 584x18 // 470g
26" // 559x18 // 440g

**XD-ELITE**

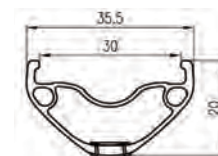
Pin Joint // Black
Option: SSE

29" // 622x19 // 490g
650B // 584x19 // 470g
26" // 559x19 // 440g
24" // 507x19 // 400g

**MD30**

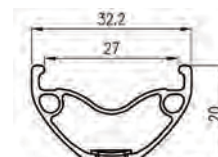
Pin Joint // Black
SSE // TRS

29" // 622x30 // 605g
650B // 584x30 // 575g
26" // 559x30 // 545g
24" // 507x30 // 490g
20" // 406x30 // 390g

**MD27**

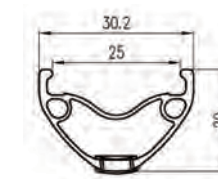
Pin Joint // Black
SSE // TRS

29" // 622x27 // 575g
650B // 584x27 // 542g
26" // 559x27 // 520g

**MD25**

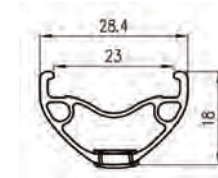
Pin Joint // Black
SSE // TRS

29" // 622x25 // 545g
650B // 584x25 // 520g
26" // 559x25 // 490g

**MD23**

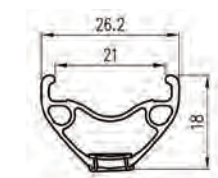
Pin Joint // Black
SSE // TRS

29" // 622x23 // 530g
650B // 584x23 // 500g
26" // 559x23 // 480g

**MD21**

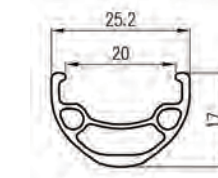
Pin Joint // Black
SSE // TRS

29" // 622x21 // 500g
650B // 584x21 // 470g
26" // 559x21 // 450g

**MD19**

Pin Joint // Black
Option: SSE

29" // 622x20 // 500g
650B // 584x20 // 470g
26" // 559x20 // 450g

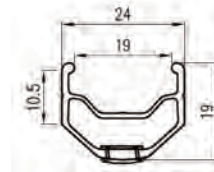


XT19



Sleeve Joint // Black
CSW // SSE // Indicator

29" // 622x19 // 500g
26" // 559x19 // 440g

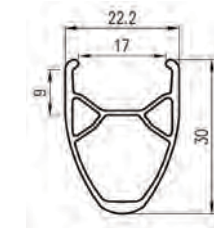


G6000



Pin Joint // Black
CSW

29" // 622x17 // 620g
650B // 584x17 // 580g
26" // 559x17 // 575g

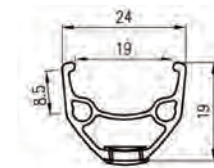


EN24



Pin Joint // Black
SSE
Option: CSW

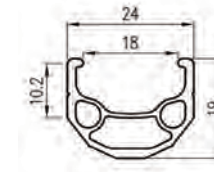
29" // 622x19 // 500g
650B // 584x19 // 480g
26" // 559x19 // 465g



DH19

Pin Joint // Black
Indicator

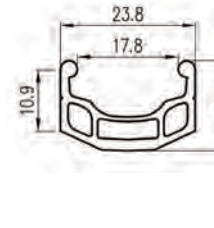
Option: CSW
29" // 622x18 // 580g
26" // 559x18 // 520g



DM18

Pin Joint // Black
Option: CSW // Indicator

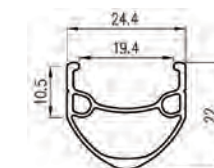
29" // 622x18 // 600g
650B // 584x18 // 530g
26" // 559x18 // 520g



X2200

Pin Joint // Black
Indicator
Option: CSW

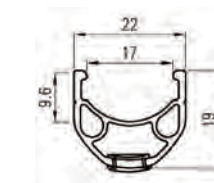
29" // 622x19 // 510g
650B // 584x19 // 485g
26" // 559x19 // 460g



ACE19

Pin Joint // Black
CSW // SSE // Indicator

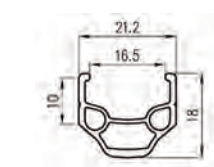
29" // 622x17 // 510g
26" // 559x17 // 490g



ACE18

Pin Joint // Black
Indicator
Option: CSW // SSE

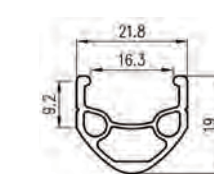
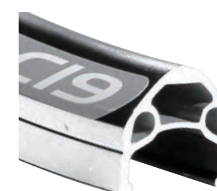
29" // 622x17 // 500g
26" // 559x17 // 460g



DC19

Pin Joint // Black
Indicator
Option: CSW

29" // 622x16 // 530g
26" // 559x16 // 470g

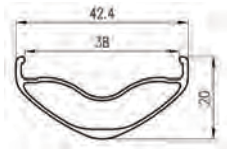


VOLAR3.8



Sleeve Joint // Black
CSW // TRS

650B // 584x38 // 525g

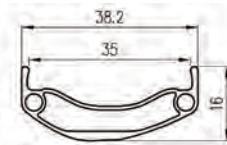


XM35



Pin Joint // Black
TRS

29" // 622x35 // 550g
650B // 584x35 // 520g
26" // 559x35 // 495g

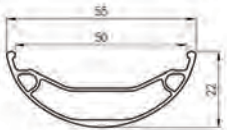


MD50



Pin Joint // Powder Coating // Black
TRS
Option: SSE

29" // 622x50 // 770g
650B // 584x50 // 720g
24" // 507x50 // 633g

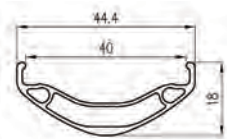


MD40



Pin Joint // Black
TRS

29" // 622x40 // 625g
650B // 584x40 // 590g
24" // 507x40 // 520g
20" // 406x40 // 415g

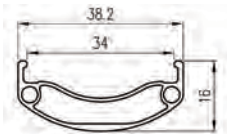


MD35



Pin Joint // TRS // Black
Option: SSE

29" // 622x35 // 545g
650B // 584x35 // 525g
26" // 559x35 // 490g

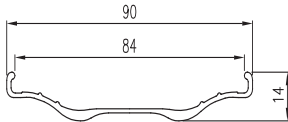


BLIZZERK SL 90



Welded Joint // Black
TRS

26" // 559x84 // 750g

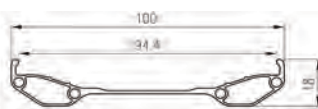


BLIZZERK 100



Rolling Pin Joint // PC Black
TRS

26" // 559x94 // 1042g

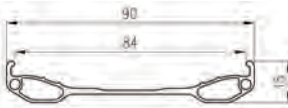


BLIZZERK 90



Pin Joint // PC Black
TRS

26" // 559x84 // 836g
24" // 507x84 // 770g
20" // 406x84 // 640g



BLIZZERK 80



Pin Joint // Black

26" // 559x73 // 830g

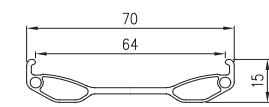


BLIZZERK 70



Pin Joint // PC Black
TRS

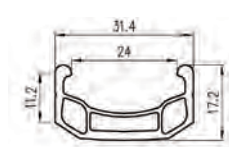
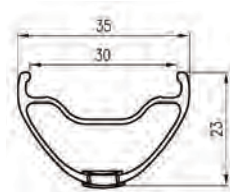
26" // 559x64 // 660g
650B // 584x64 // 740g



SUPRA35

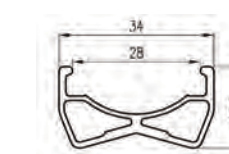
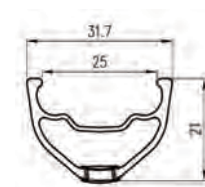
Welded Joint // Black
SSE // TRS

29" // 622x30 // 650g
650B // 584x30 // 620g
26" // 559x30 // 580g

**SUPRA D**

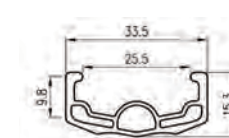
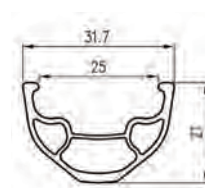
Welded Joint // Black
SSE

26" // 559x25 // 570g

**SUPRA BH**

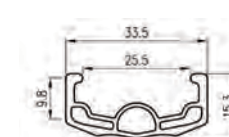
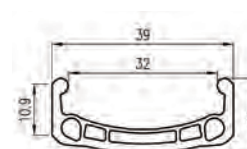
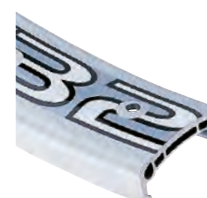
Pin Joint // Black
SSE

650B // 584x25 // 650g
26" // 559x25 // 610g
24" // 507x25 // 550g

**DX32**

Pin Joint // Black
Option: CSW // SSE

26" // 559x32 // 755g
24" // 507x32 // 650g
20" // 406x32 // 540g
19" // 381x32 // 510g

**DM24**

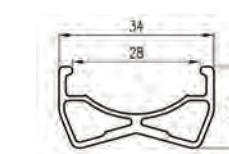
Pin Joint // Black
Indicator
Option: CSW // SSE

29" // 622x24 // 725g
26" // 559x24 // 665g
24" // 507x24 // 610g
20" // 406x24 // 480g
16" // 305x24 // 370g

**VENGEANCE**

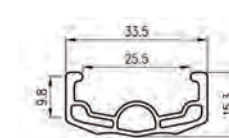
Welded Joint // Black

20" // 406x28 // 420g

**SUPRA DOME EX**

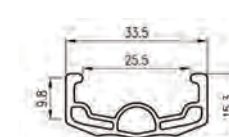
Welded Joint // Black

20" // 406x26 // 440g

**SUPRA DOME**

Pin Joint // Black
Option: CSW

24" // 507x26 // 580g
20" // 406x26 // 450g

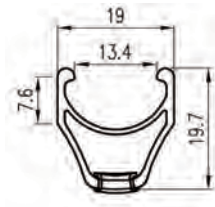


R390



Sleeve Joint // Black
CSW // SSE

24"x1 1/8 // 540x14 // 375g
24"x1.0 // 520x14 // 370g
20"x1 1/8 // 451x14 // 295g

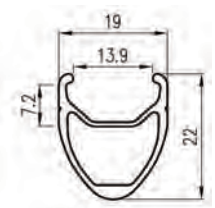


DA22



Sleeve Joint // Black
Indicator
Option: CSW

24"x1.0" // 520x14 // 400g
18"x1.0 // 400x14 // 295g
20"x1 1/8 // 451x14 // 330g

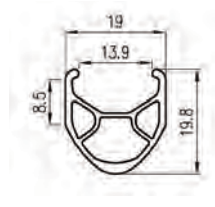


R450



Pin Joint // Black
Option: CSW

24"x1.0" // 520x14 // 383g
20"x1 1/8 // 451x14 // 356g

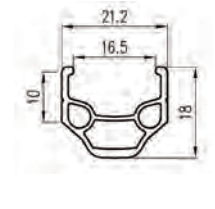


ACE18



Pin Joint // Black
Indicator
Option: CSW // SSE

24" // 507x17 // 410g
20" // 406x17 // 325g

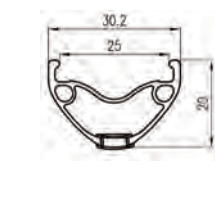


MD25



Pin Joint // Black
SSE // TRS

20" // 406x25 // 350g
18" // 355x25 // 308g

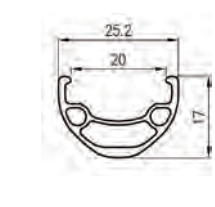


MD19



Pin Joint // Black
Option: SSE

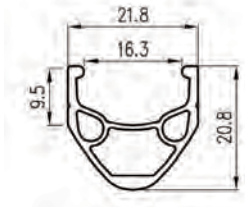
24" // 507x20 // 390g
20" // 406x20 // 310g
18" // 355x20 // 280g
16" // 305x20 // 240g



DA16

Pin Joint // Black
Indicator
Option: CSW

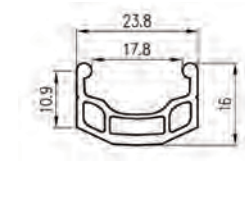
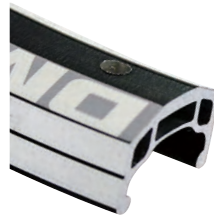
20" // 406x16 // 380g
18" // 355x16 // 310g
16" // 305x16 // 260g



DM18

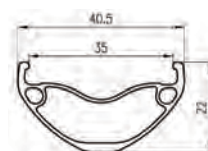
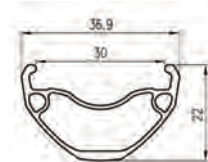
Pin Joint // Black, Silver
Indicator
Option: CSW // SSE

24" // 507x18 // 486g
20" // 406x18 // 380g



EM35

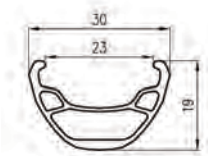
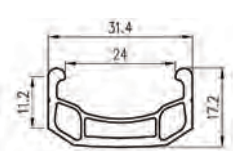
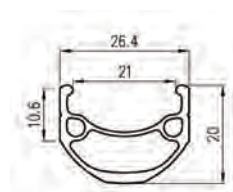
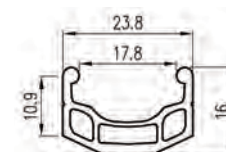
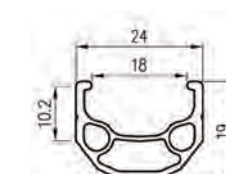
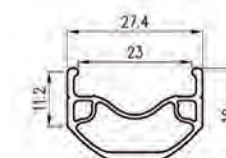
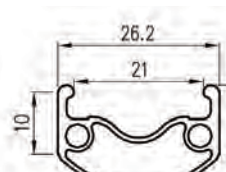
Pin Join // Black // TRS

700C // 622x35 // 670g
650B // 584x35 // 633g**EM30**Pin Join // Black // TRS
Option: CSW29" // 622x30 // 670g
650B // 584x30 // 630g**EM23**

Pin Join // Black // TRS

700C // 622x23 // 574g
650B // 584x23 // 545g
26" // 559x23 // 522g**FR30**

Pin Joint // Black

29" // 622x23 // 550g
650B // 584x23 // 520g
26" // 559x23 // 495g**DM24**Pin Joint // Black
Indicator
Option: CSW29" // 622x24 // 725g
26" // 559x24 // 665g**DM21**Pin Joint // Black
Indicator
Option: CSW29" // 622x21 // 606g
26" // 559x21 // 546g**DM18**Pin Joint // Black
Indicator
Option: CSW29" // 622x18 // 600g
650B // 584x18 // 530g
26" // 559x18 // 520g**DH19**Pin Joint // Black
Indicator
Option: CSW29" // 622x18 // 580g
26" // 559x18 // 520g**EV23**Pin Joint // Black // TRS
Indicator
Option: CSW// TRS700C // 622x23 // 595g
26" // 559x23 // 540g**ADVENTURER2**Pin Joint | Black | TRS
Option: CSW29" // 622x21 // 570g
650B // 584x21 // 530g
26" // 559x21 // 500g

A full-page background image showing a mountain biker in a blue and orange jersey, black shorts, and a black helmet with a red faceguard, riding down a rocky, dusty trail. The biker is wearing a black backpack and is leaning forward. The trail is surrounded by green, needle-like vegetation. In the background, a coastal town with buildings is visible on a hillside, with the ocean in the distance. The lighting is bright, suggesting a sunny day.

ALEXRIMS

FOR THE WAY YOU RIDE