



WEINMANN Catalogue

>>>> MY2024 – MY2025



ABOUT WEINMANN HISTORY

- Weinmann was founded as Weinmann Aktiengesellschaft (i.e. Inc.) by Otto Weinmann in Schaffhausen, Switzerland in 1933. Core products at that time included Side-pull brakes, rims, alloy wing nuts, and center pull brakes. The old Weinmann was most well-known for its top-quality side-pull brake model, *Carrera*. Over the years, Weinmann had become a trusted and reputable large-volume supplier of brakes and rims in Europe by the 1960s, featuring its lightweight and reliable products.
- In 1944, the Swiss factory experienced severe bomb damage during World War II. Despite the setback, Weinmann soon recovered and resumed production in a new factory in the following year.
- Since the end of World War II, production further expanded into Belgium (1946), Germany (1950), and Olney, Illinois, USA (1975).
- Weinmann ceased the European operations in 1991, and the North American operations in 2002, to reflect changing market and production conditions. During this period, the Weinmann brand was revitalized with its first Asian production commenced in 1996 in two strategic locations, Shenzhen and Kunshan, China, under the then Belgium parent company, Alesa Group. Alesa Group and Weinmann China were subsequently acquired by Rigida Group of the Netherlands (now rebranded as Ryde B.V.) in 1997, making Weinmann a subsidiary of Ryde B.V. to date.
- In 2009, to address increasing market demands, the Shenzhen operation was relocated to a new purpose-built facility in Huizhou, China with a bigger capacity for growth. In 2018, the management further consolidated resources within China, and made a strategic decision to cease the Kunshan operation.

Innovation and Technology

- The new Weinmann places a strategic focus on the development and production of aluminum alloy rims and limited wheels and puts a great emphasis on product innovation. Over the years, Weinmann products have been well received in various addressable markets, highlighting double-walled rims with a pinned/sleeved joint (1997), DHL80 and DHL100 of the FAT Rim Series (2011), Lightweight Rim Series (2012), Tubeless Ready Series (2015), E-Bike Rim Series (2015), QX Welding Rim Series (2017), the 12" double-walled series for push bikes (2018) and the AL6069 E-MTB Rim Series (2021).
- Weinmann continuously incorporates state-of-the-art technology to enhance rider's experience and to meet market demands. This features the **MTB Offset technology** and **AL6069 technology**, which Weinmann applies to many of its proud product offerings. Furthermore, Weinmann continues to renew its manufacturing facilities to optimize production processes and enhance product variety. A good example is that in 2016 Weinmann imported new machinery which equipped Weinmann with the unique twin-angle technology for e-bikes with big hubs.
- **The year 2023 marks Weinmann's 90th anniversary.** Over the years, we pride ourselves in our reliability, extensive range of products, superior quality and design, and continuing innovation. Weinmann has always been and will continue to be, your trustworthy business partner into your successful and rewarding future.



TECHNICAL FEATURES OF WEINMANN RIMS

European Tire and Rim Technical Organization (ETRTO)

*All Weinmann rims are ETRTO compliant. ETRTO is an international standard that ensures perfect compatibility between rim and tire if both use the same ETRTO reference. For example, ETRTO “622” is equivalent to 29er and 700c in the US and Canadian markets and 28” in European countries.

Single Eyelets (S/E)

*We use corrosion-resistant stainless steel single eyelets which are strong around nipple holes, thereby improving the strength of the nipple/rim seat and reducing wearing out of the nipples and rim.

Double Eyelets (D/E)

*We use corrosion-resistant stainless steel double eyelets. Similar to S/Es, it improves the strength of the nipple/rim seat and reduces wearing out of the nipples and rim. Together with the internal capsule, it reinforces the strength around nipple holes by connecting and distributing the spoke tension evenly on two rim walls. Double eyelets prevent nipples from accidentally falling into the rim chamber, making wheel building easier compared to single eyelets.

Internal Dimpling (I/D)

*Internal dimpling is one of Weinmann’s technical strengths. It is a V-shaped deep drilling into a reinforced nipple bed at a 90-degree angle, adding more contact surface between the nipple bed and the nipple and thereby prolonging the nipple’s useful life.

*Spoke holes on our products are drilled in two angles, radial and axial. For wheels with big hubs or small rims, such as e-bikes, internal gear bikes, and cargo bikes, specifics for spokes and nipple lines are precisely calculated and adjusted to create an even spoke tension, making the wheel more durable.

Offset

*Many of Weinmann’s premium rims have an asymmetrical shape where the spoke holes are not centered but placed out of the middle of the rim. This creates a more equal spoke tension between left and right, resulting in a stronger and more durable wheel. Offset rims are advantageous, especially with disc wheels and cassette hubs. A symmetrical version of the same model is also available where offset rims are not required.



Flat Hole

*Nipple holes come in various diameters. Here at Weinmann, we have 12G (5.0mm), 13G (4.7mm), and 14G (4.5mm) on offer. These holes are often directionally drilled and can enhance the spoke nipple line to a great extent.

Sleeve

*Weinmann's high-end rims are sleeved and glued at the joint using our special technique to ensure a strong and safe rim. A major advantage of sleeved rims is that they are lighter than pinned rims, as pin tunnels and the additional weight in the latter are not required and therefore eliminated in the former.

Safety Line

*Many Weinmann products are featured with a safety line, which becomes visible when the rim is worn down and needs to be replaced. This gives the rider a good indication of when rim replacement is required for a safe riding experience. Safety line is offered on all of Weinmann's pinned rims and is only compatible with V-brake rims as opposed to disc rims.

Wear Indicator Line

*Many of Weinmann's products are featured with a wear indicator line, which is a concentric groove on the rim sidewall at the center of the braking surface. Over time this groove becomes shallower and eventually disappears as the rim is worn down. Similar to a safety line, a wear indicator line works as a reminder, as it disappears, when a rim replacement is required for safety purposes. Wear indicator line is offered on both of our pinned and sleeved joint models and is suitable for V-brake rims as opposed to disc rims.

Wear Indicator Dots

*Wear indicator dots are two symmetric dots near the valve hole and the joint, in the center of the braking surface. Working similarly to a wear indicator line, as the brake pad wears the rim down, the dots disappear when a rim replacement is required for the rider's safety. Wear indicator dots are mainly recommended for our high-end sleeved or welded joint rims with V-brakes.

Thread Rolled Pinned Joint

*A thread-rolled pinned joint allows the rim to be more tensile-resistant and stable. Despite the additional weight, the two channels effectively reinforce the strength of the rim. Our thread-rolled pinned joint rims come with a safety line or a wear indicator line.



Tubeless Ready (T/L)

*Most of Weinmann's premium rims are tubeless ready, meaning that an inner tube inside the tire is not necessary when a wheel is fitted with a Weinmann Tubeless Ready rim.

Pre-Anodize

*Pre-anodized rims have the benefits of being lightweight and scratch or impact resistant compared to powder-coated rims. Anodization is completed before the rim is manufactured. During this process, the surface of the rim is hardened at the same time. Pre-anodized rims come in two colors: black or silver.

Post Colors Anodize

*Unlike pre-anodized rims, post-color anodized rims are anodized after the rim is manufactured. Along with the Peen Blasting process, the rim surface is hardened, treated and given an elegant appearance. Another bonus point is that all spoke holes are covered in a corrosion-resistant layer. This fine treatment works particularly well on aluminum alloy rims with high copper content, and is offered on request on Weinmann's select premium products.

Peen Blast

*This mechanical treatment equalizes and strengthens the rim surface, giving the rim a fine and scratch-resistant finish. Together with the post colors anodization process, The Peen Blasting process creates a micro grain textured finish and exquisite appearance.

Hi-Polish

*Hi-polish is a mechanical process with high-speed abrasive polishing that makes the rim more oxidation resistant, resulting in a bright surface similar to a chrome-plated one. This treatment is often a pre-step of the post-color anodization process. Hi-polish treatment is offered on select Weinmann products.

PRODUCT CONCEPT

*Weinmann is committed to building durable, strong, and modern rims that complement the wheel's performance in style. We proudly design and develop all products in-house. Every new design originates from insights of professional riders and into the market. We are driven to give your customers the best riding experience.

*Through decades of experience and diligence, Weinmann continues to be one of the world's leading manufacturers of aluminum alloy rims. We offer an extensive range of quality products that meet the demands and standards of all markets, be it kid's bikes, commute e-bikes, standard MTB, e-MTB, cargo bikes, road bikes, BMX, FAT bikes, and more.



E-MTB DISC

- 02 U50 TL
- 03 X-A40 TL
- 04 U40 TL
- 05 U36 TL
U36 OS TL
- 06 U32 TL
U32 OS TL
- 07 QX2732 TL
U32
- 08 U28 TL
- 09 DISC BULL
- 10 U28
- 11 U27 TL
U27 OS TL
- 12 KMAX PRO
- 13 XM280
XM26 PLUS
- 14 XC2124D TL
XC2123D TL
- 15 AQUILA 21
IMPULSE TL
- 16 U26
XM25
- 17 XM260
- 18 AQUILA 20
- 19 X-STAR19D
TAURUS2000
- 20 U24
- 21 AQUILA 19
XC1823D TL

E-MTB / MTB

- 23 X-STAR18
PROVENCE
- 24 XP26
X-M1
- 25 X-M2
- 26 X-M3
- 27 X-STAR19
ZAC19
- 28 ZAC2000
- 29 XTB26
- 30 ZAC2500
DA19
- 31 X-STAR20
- 32 DISCOVERY
ZAC280
- 33 KMAX R
- 34 XRD28
DM30
- 35 GOLIATH

CROSS COUNTRY

- 37 MOMENTUM 35D
- 38 X-PLOERER
XP2000
- 39 XP1938D TL
- 40 QX1838 TL(D)
- 41 XP24
XP ELITE
- 42 XC1827D TL
- 43 XC180 (D)
- 44 IMPULSE
- 45 DNZ18
EAGLE 17 (D)
- 46 XC210 (D)
- 47 QX1720 TL (D)
QX1720 OS TL (D)
- 48 TRACE 1723 TL (D)
TRACE1723 OS TL (D)
- 49 QX1727 (D)

ROAD

- 51 SP17
SEC16
- 52 MOMENTUM
- 53 XR18
- 54 TR18
WIN 18

SINGLE WALL

- 56 TM19
4019
- 57 4019C
519
- 58 RM19
CN520
- 59 AS26FL
HL32

E-CARGO

- 61 DYNO E40
- 62 DH39
- 63 DHL42
- 64 HL60
- 65 DHL65
- 66 DHL65
- 67 HL801
- 68 DHL100
- 69 DHL101
- 70 HL102
- 71 HL103

E-MTB \ DISC

- | | | | |
|----|-----------|----|--------------|
| 02 | U50 TL | | |
| 03 | X-A40 TL | | |
| 04 | U40 TL | 14 | XC2 I 24D TL |
| 05 | U36 TL | | XC2 I 23D TL |
| | U36 05 TL | 15 | AQUILA 2 I |
| 06 | U32 TL | | IMPULSE TL |
| | U32 05 TL | 16 | U26 |
| 07 | QX2732 TL | | XM25 |
| | U32 | 17 | XM260 |
| 08 | U28 TL | 18 | AQUILA 20 |
| 09 | DISCBULL | 19 | X-STAR I 9D |
| 10 | U28 | | TAURUS2000 |
| 11 | U27 TL | 20 | U24 |
| | U27 05 TL | 21 | AQUILA 19 |
| 12 | KMAX PRO | | XC I 823D TL |
| 13 | XM280 | | |
| | XM25 PLUS | | |



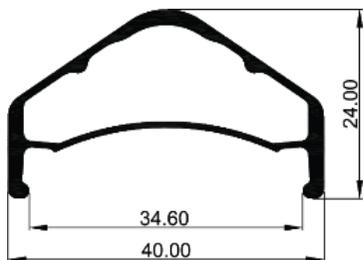


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x45.0	594.75	Sleeve	36 \ 32	724g	BK/A	S/E
27.5"	584x45.0	556.35			681g	/	
26"	559x45.0	556.35			648g	SB.BLK	



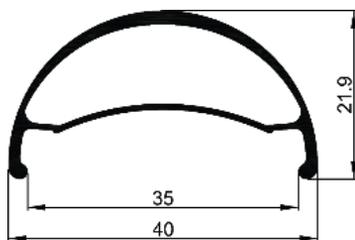


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x34.6	590.95	Sleeve	36 \ 32 \ 28	735g	BK/A	
27.5"	584x34.6	552.55			692g	/	
26"	559x34.6	527.45			659g	SB.BLK	





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x35.0	594.81	Sleeve	36 \ 32	646g	BK/A	S/E
27.5"	584x35.0	556.41			608g	/	
26"	559x35.0	531.31			579g	SB.BLK	

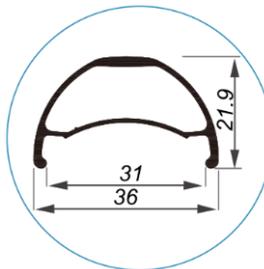


U36 TL

www.weinmanntek.com



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish
29"	622X31.0	595.11	Sleeve	36 \ 32	582g	BK/A
27.5"	584X31.0	556.71			548g	/
26"	559X31.0	531.61			522g	SB.BLK

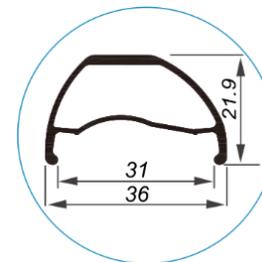


U36 OS TL

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X31.0	595.09	Sleeve	36 \ 32	631g	BK/A	
27.5"	584X31.0	556.69			593g	/	S/E
26"	559X31.0	531.59			565g	SB.BLK	



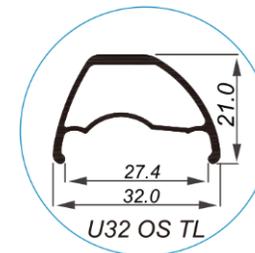
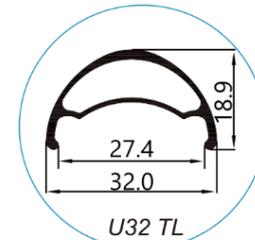


U32 TL

Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622X27.4	600.23	Sleeve	32 \ 28	507g	BK/A / SB.BLK	S/E
27.5"	584X27.4	561.83			477g		
26"	559X27.4	536.73			454g		

U32 OS TL

Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622X27.4	596.33	Sleeve	32 \ 28	550g	BK/A / SB.BLK	S/E
27.5"	584X27.4	557.93			517g		

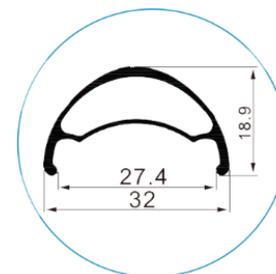


QX2732TL

www.weinmanntek.com



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish
29"	622X27.4	600.23	WELD	32 \ 28	507g	BK/A
27.5"	584X27.4	561.83			477g	/ SB.BLK

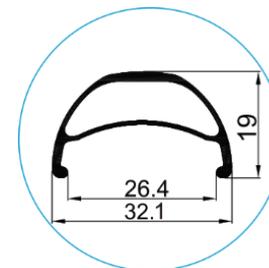


U32

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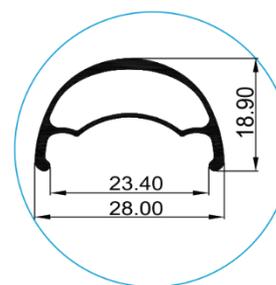


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish
29"	622X26.4	600.55	Sleeve	36 \ 32	511g	BK/A
27.5"	584X26.4	562.15			480g	
26"	559X26.4	537.05			458g	



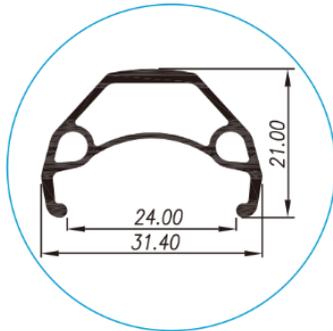


Size	ETRTO	ERD	Joint Type		Weight	Finish	Optional
29"	622x23.4	600.11	Sleeve	32 \ 28	646g	BK/A	S/E
27.5"	584x23.4	561.71			608g	/	
26"	559x23.4	536.61			579g	SB.BLK	





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x24.0	596.55	PIN	36 \ 32 \ 28	635g	BK/A	S/E
27.5"	584x24.0	558.15			597g		
26"	559x24.0	533.05			569g		



Size	ETRTO	ERD	Joint Type		Weight	Finish	Optional
29"	622x22.4	602.15	PIN	36 \ 32 \ 28	565g	BK/A	S/E
27.5"	584x22.4	563.75			531g		
26"	559x22.4	538.65			506g		

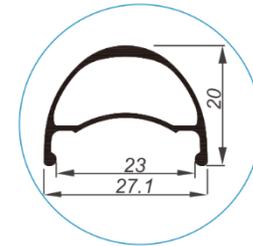


U27 TL

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X23.0	597.25	Sleeve	32 \ 28	412g	SB.BLK	AL6069 TUBELESS READY
27.5"	584X23.0	558.85			388g		
26"	559X23.0	533.75			369g		

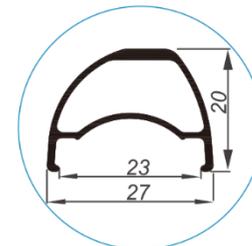


U27 OS TL

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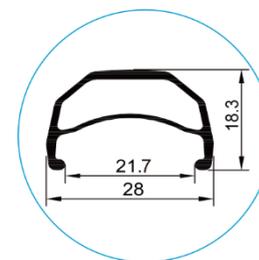


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X23.0	596.55	Sleeve	32 \ 28	451g	SB.BLK	AL6069 TUBELESS READY OFF SET
27.5"	584X23.0	558.15			424g		
26"	559X23.0	533.05			404g		





Size	ETRTO	ERD	Joint Type		Weight	Finish	Optional
29"	622x21.7	601.55	Sleeve	36 \ 32 \ 28	509g	BK/A	S/E
27.5"	584x21.7	563.15			479g	/	
26"	559x21.7	538.05			456g	S/A	

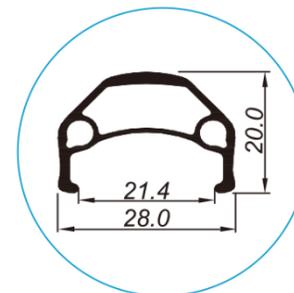


XM280

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X21.4	599.00	PIN	36 \ 32 \ 28	600g	BK/A	S/E
27.5"	584X21.4	560.00			564g	/	
26"	559X21.4	535.50			537g	S/A	

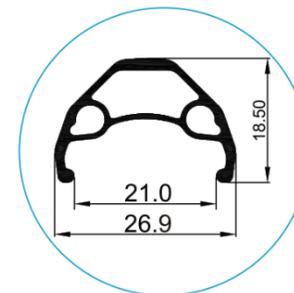


XM26 PLUS

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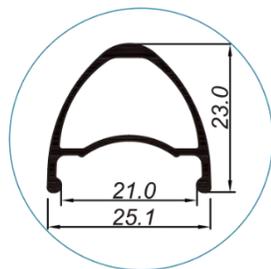


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X21.0	600.95	Sleeve	32 \ 28	451g	SB.BLK	AL6069 TUBELESS READY OFF SET
27.5"	584X21.0	558.15			424g		
26"	559X21.0	533.05			404g		

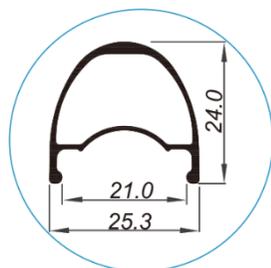




Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X21.0	593.05	Sleeve	32 \ 28	433g	SB.BLK	AL6069 TUBELESS READY
27.5"	584X21.0	554.65			408g		



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X21.0	596.65	Sleeve	32 \ 28	449g	SB.BLK	AL6069 TUBELESS READY
27.5"	584X21.0	551.25			422g		

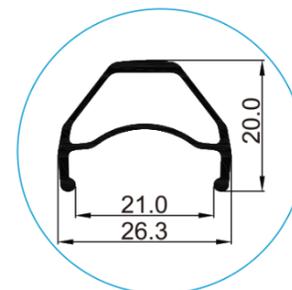


AQUILA2 I

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X21.0	598.25	Sleeve	32 \ 28	470g	BK/A	S/E
27.5"	584X21.0	559.85			442g		
26"	559X21.0	534.75			421g		

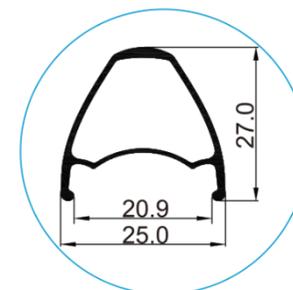


IMPULSE TL

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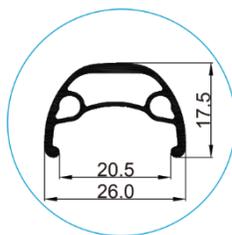


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X20.9	584.55	Sleeve	32 \ 28	464g	BK/A HI-POLISH SILVER	TUBELESS READY
27.5"	584X20.9	546.15			437g		
26"	559X20.9	521.05			416g		

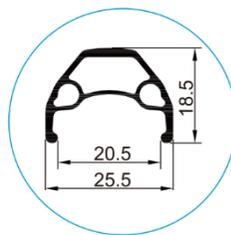




Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X20.5	603.37	PIN	36 \ 32 \ 28	532g	BK/A	S/E
27.5"	584X20.5	564.97			501g		
26"	584X20.5	539.87			477g		

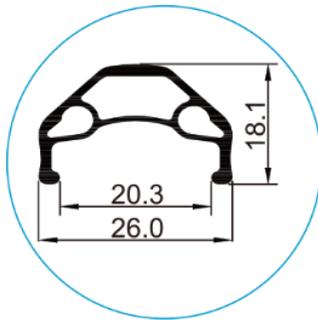


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X20.5	600.95	PIN	36 \ 32 \ 28	521g	BK/A	S/E
27.5"	584X20.5	562.55			490g		
26"	584X20.5	537.45			466g		



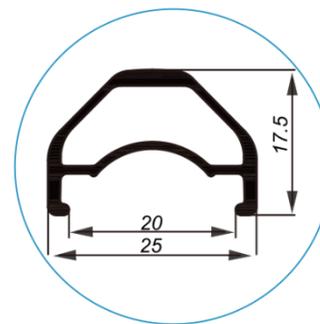


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x20.3	601.85	PIN	36 \ 32 \ 28	528g	BK/A	S/E
27.5"	584x20.3	563.45			497g		
26"	559x20.3	538.35			473g		





Size	ETRTO	ERD	Joint Type		Weight	Finish	Optional
29"	622x20.0	600.75	Sleeve	32 \ 28 \ 24	428g	SB.BLK	AL6069 DISC
27.5"	584x20.0	562.35			402g		
26"	559x20.0	537.25			383g		

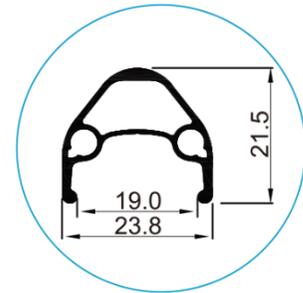


X-STAR | 9D

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish
29"	622X19.0	595.30	PIN	36 \ 32 \ 28	544g	BK/A
27.5"	584X19.0	557.85			511g	
26"	559X19.0	533.30			487g	

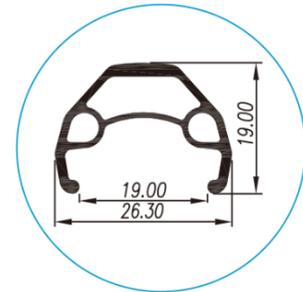


TAURUS2000

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish
29"	622X19.0	600.90	PIN	36 \ 32 \ 28	550g	BK/A
27.5"	584X19.0	561.80			517g	
26"	559X19.0	537.60			492g	



Size	ETRTO	ERD	Joint Type		Weight	Finish	Optional
29"	622x19.0	605.55	PIN	36 \ 32 \ 28	509g	BK/A	S/E
27.5"	584x19.0	567.15			479g		
26"	559x19.0	542.05			457g		

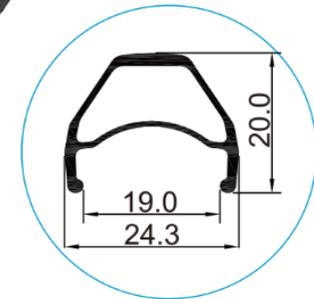


AQUILA 19

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X19.0	598.23	Sleeve	36 \ 32 \ 28	455g	BK/A	S/E
27.5"	584X19.0	559.83			428g		
26"	559X19.0	534.73			407g		

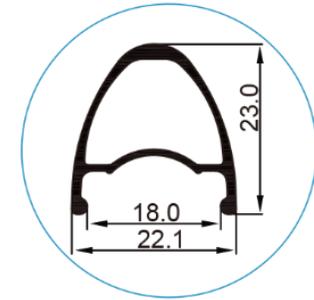


XC 1823D TL

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X18.0	593.05	PIN	32 \ 28	418g	SB.BLK	AL6069 TUBELESS READY
27.5"	584X18.0	554.65			393g		



E-MTB \ MTB

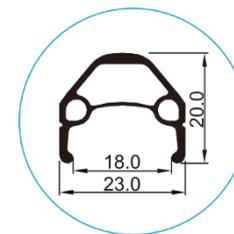
- 23 X-STAR18
PROVENCE
- 24 XP26
X-M1
- 25 X-M2
- 26 X-M3
- 27 X-STAR19
ZAC19
- 28 ZAC2000
- 29 XTB26
- 30 ZAC2500
DA19
- 31 X-STAR20
- 32 DISCOVERY
ZAC280
- 33 KMAX R
- 34 XRD28
DM30
- 35 GOLIATH

X-STAR 18

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X18.0	598.95	PIN	36 \ 32 \ 28	501g	BK/A	
27.5"	584X18.0	560.55			471g	/	CNC GSW
26"	559X18.0	535.45			449g	S/A	S/E

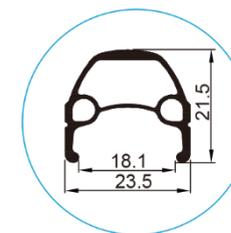


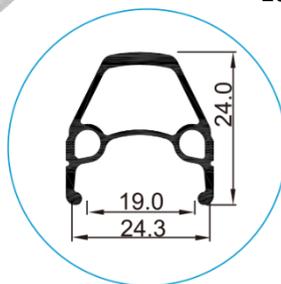
PROVENCE

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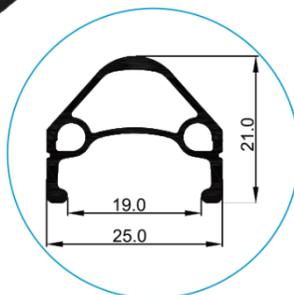


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X18.1	595.90	PIN	36 \ 32 \ 28	553g	BK/A	
27.5"	584X18.1	557.55			521g	/	CNC S/E
26"	559X18.1	532.50			496g	S/A	





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X19.0	590.60	PIN	36 \ 32 \ 28	625g	BK/A	CNC
27.5"	584X19.0	552.15			/	GSW	
26"	584X19.0	528.50			S/A	S/E	



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	
29"	622X20.5	600.95	PIN	36 \ 32 \ 28	521g	BK/A	S/E
27.5"	584X20.5	562.55					
26"	584X20.5	537.45					

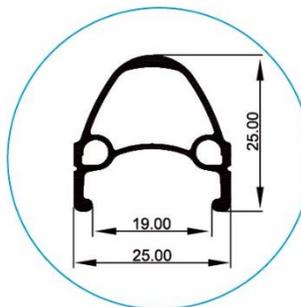


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.0	600.15	PIN	36 \ 32 \ 28	480g	BK/A	CNC GSW
27.5"	584x19.0	561.75			451g	/	
26"	559x19.0	536.65			430g	S/A	





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.0	588.55	PIN	36 \ 32 \ 28	584g	BK/A	CNC
27.5"	584x19.0	550.15			550g	/	
26"	559x19.0	525.05			523g	S/A	GSW

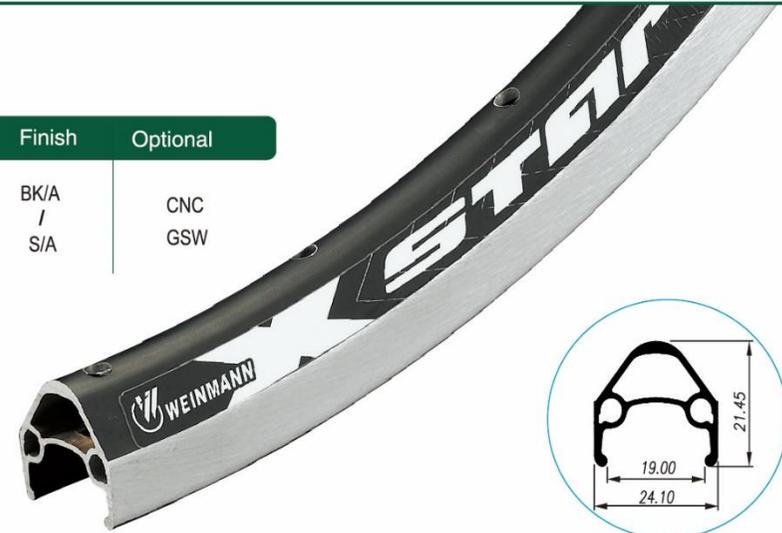


X-STAR 19

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.0	595.30	PIN	36 \ 32 \ 28	544g	BK/A	CNC
27.5"	584x19.0	557.85			511g	/	GSW
26"	559x19.0	533.30			487g	S/A	



ZAC 19

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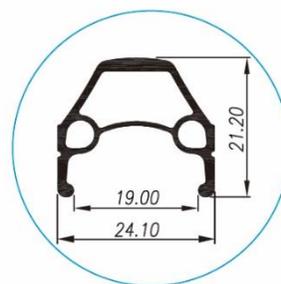


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.0	604.20	PIN	36 \ 32 \ 28	507g	BK/A	CNC
27.5"	584x19.0	565.43			477g	/	GSW
26"	559x19.0	540.70			454g	S/E	S/E





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.0	596.40	PIN	36 \ 32 \ 28	553g	BK/A	CNC
27.5"	584x19.0	558.03			521g	/	GSW
26"	559x19.0	534.10			496g	S/A	S/E

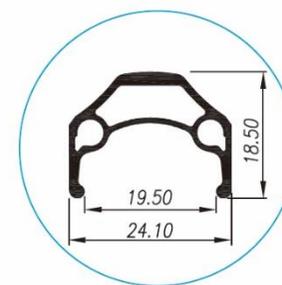


XTB26

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.5	601.50	PIN	36 \ 32 \ 28	515g	BK/A	CNC
27.5"	584x19.5	563.25			GSW		
26"	559x19.5	538.70			S/E		





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ZAC2500

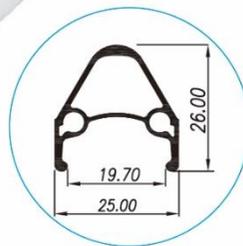


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.6	605.20	PIN	36 \ 32 \ 28	540g	BK/A	CNC
27.5"	584x19.6	567.35			508g	/	
26"	559x19.6	542.80			484g	S/A	



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DA19



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.7	587.40	PIN	36 \ 32 \ 28	582g	BK/A	CNC
27.5"	584x19.7	548.95			548g	/	GSW
26"	559x19.7	524.90			534g	S/A	

X-STAR20

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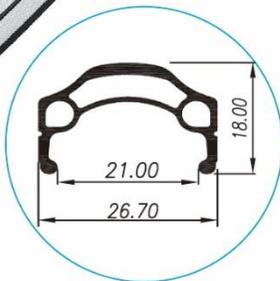
Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x20.0	596.55	PIN	36 \ 32 \ 28	544g	BK/A	S/E
27.5"	584x20.0	558.15			511g	/	
26"	559x20.0	533.05			487g	S/A	





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DISCOVERY

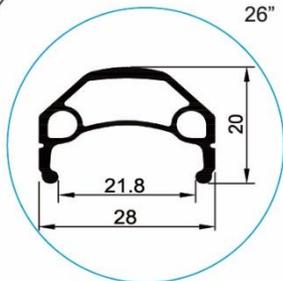


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x21.0	602.70	PIN	36 \ 32 \ 28	559g	BK/A	CNC
27.5"	584x21.0	564.00			526g	/	GSW
26"	559x21.0	539.30			501g	S/A	S/E



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ZAC280



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x21.8	598.75	PIN	36 \ 32 \ 28	615g	BK/A	CNC
27.5"	584x21.8	535.25			551g	/	S/E
26"	559x21.8	483.75			500g	S/A	



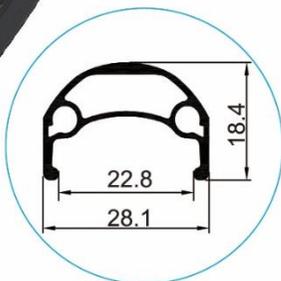
Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x21.8	601.55	SLEEVE	36 \ 32 \ 28	505g	BK/A	CNC
27.5"	584x21.8	563.15			475g	/	S/E
26"	559x21.8	538.05			452g	S/A	





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XRD28

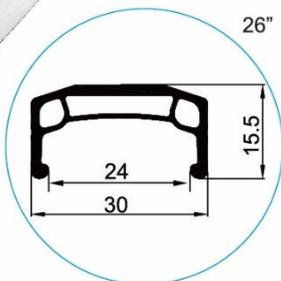


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x22.8	601.95	PIN	36 \ 32 \ 28	548g	BK/A	CNC
27.5"	584x22.8	563.55			515g	/	S/E
26"	559x22.8	538.45			491g	SB.BLK	



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DM30

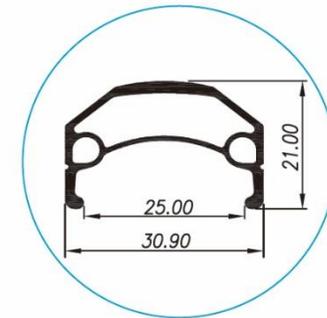


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x24.0	608.87	PIN	36 \ 32	679g	BK/A	CNC
27.5"	584x24.0	570.47			639g	/	GSW
26"	559x24.0	545.37			608g	S/A	S/E

> E-MTB/MTB <



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x25.0	596.15		48 \ 36	702g		CNC
27.5"	584x25.0	558.05	PIN	32 \ 28	661g	BK/A	GSW
26"	559x25.0	533.00			629g		S/E



CROSS COUNTRY



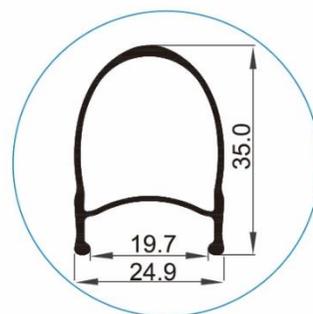
- 37 MOMENTUM 35D
- 38 X-PLORER
XP2000
- 39 XP I 938D TL
- 40 QX I 838 TL (D)
- 41 XP24
XP ELITE
- 42 XC I 827D TL
- 43 XC I 80 (D)
- 44 IMPULSE
- 45 DNZ I 8
EAGLE I 7 (D)
- 46 XC2 I 0 (D)
- 47 QX I 720 TL (D)
QX I 720 OS TL (D)
- 48 TRACE I 723 TL (D)
TRACEL I 723 OS TL (D)
- 49 QX I 727 (D)

MOMENTUM 35D

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.7	568.49	SLEEVE	32 \ 28 \ 24	615g	SB.BLK	
27.5"	584x19.7	530.09			579g	BLK	





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X-PLOERER



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.0	588.64	PIN	36 \ 32 \ 28	588g	BK/A / S/A	CNC
27.5"	584x19.0	550.27			553g		GSW



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XP2000

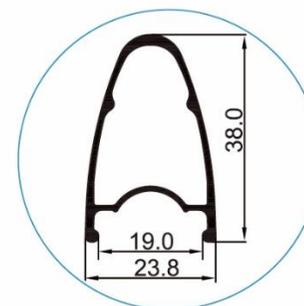


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.0	578.95	PIN	36 \ 32 \ 28	613g	BK/A / S/A	CNC
27.5"	584x19.0	540.55			577g		GSW

> CROSS / COUNTRY <



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.0	561.45	Sleeve	32 \ 28 \ 24	639g	BK/A	TUBELESS READY
27.5"	584x19.0	523.05			601g	/	
26"	559x19.0	497.95			572g	SB.BLK	





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x18.6	561.25	WELD	32 \ 28 \ 24	654g	SB.BLK	TUBELESS READY
27.5"	584x18.6	522.85			615g		

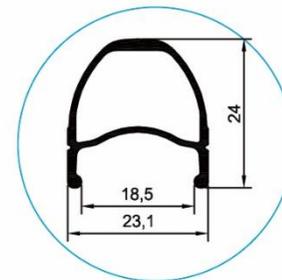


XP24

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x18.5	590.55	SLEEVE	36 \ 32 \ 28	461g	BK/A / S/A	CNC
27.5"	584x18.5	552.15			433g		

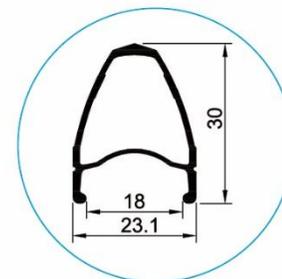


XP ELITE

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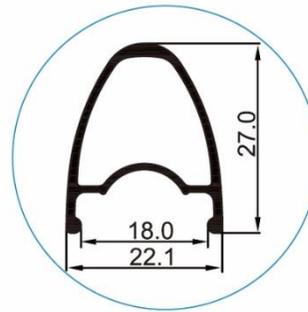


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x18.0	579.35	SLEEVE	32 \ 28	565g	BK/A	CNC
26*1.1/8"	571x18.0	528.05		24 \ 20	523g		





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x18.0	583.25	Sleeve	28 \ 24	459g	SB.BLK	AL6069 TUBELESS READY



>CROSS / COUNTRY<



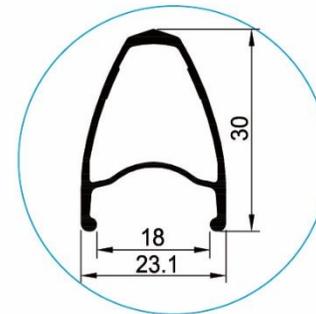
Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x18.0	602.45	Sleeve	32 \ 28 \ 24	439g	BK/A	S/E
27.5"	584x18.0	564.05			413g		



> CROSS / COUNTRY <



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x18.0	579.35	Sleeve	32 \ 28 \ 24	563g	BK/A	DISC
27.5"	584x18.0	540.95			530g		

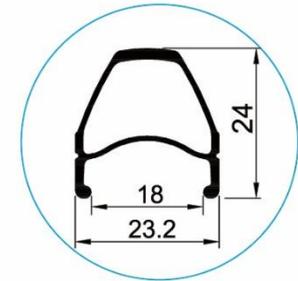
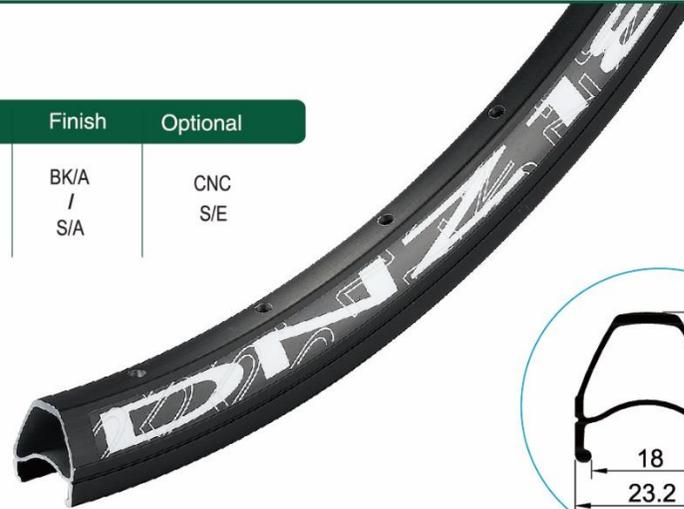


DNZ 18

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x18.0	590.15	Sleeve	32 \ 28	484g	BK/A	CNC
27.5"	584x18.0	551.75			456g	S/A	S/E

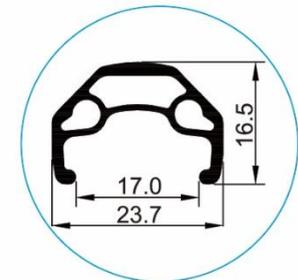


EAGLE 17

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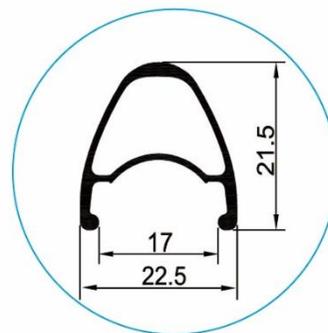


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x17.0	594.75	PIN	32 \ 28	515g	BK/A	DISC
27.5"	584x17.0	556.35			484g		S/E





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x17.0	594.95	Sleeve	32 \ 28	433g	BK/A	DISC
27.5"	584x17.0	556.55			408g		

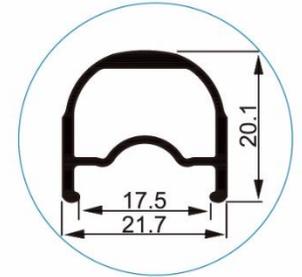


QX I 720 TL

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x17.5	596.05	WELD	32 \ 28	437g	SB.BLK	AL6069
27.5"	584x17.5	557.65			411g		DISC

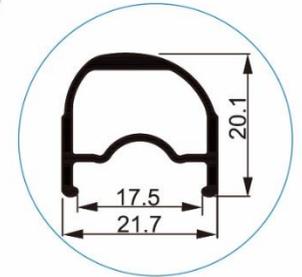


QX I 720 OS TL

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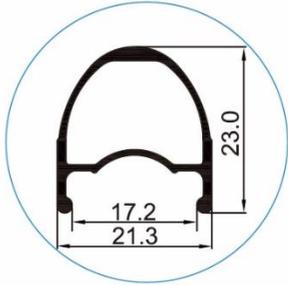
Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x17.5	596.05	WELD	32 \ 28	437g	SB.BLK	AL6069
27.5"	584x17.5	557.65			411g		DISC





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TRACE I 723 TL

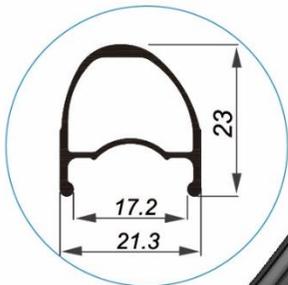


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x17.2	583.45	Sleeve	28 \ 24 \ 20	408g	SB.BLK	AL6069 TUBELESS READY
27.5"	584x17.2	545.05			384g		



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TRACE I 723 OS TL



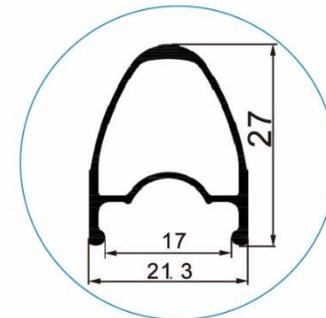
Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x17.2	583.45	Sleeve	28 \ 24	416g	SB.BLK	AL6069 OFF SET

QX1727 TL

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x17.0	583.45	WELD	28 \ 24 \ 20	455g	SB.BLK	AL6069 TUBELESS READY CNC



ROAD

- 51 SP17
- SEC16
- 52 MOMENTUM
- 53 XR18
- 54 TR18
- WINT8

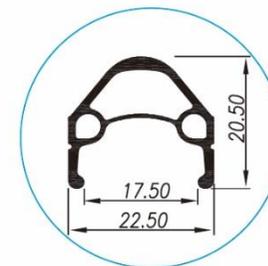


SP 17

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x17.5	597.70	PIN	36 \ 32 \ 28	511g	BK/A SA	CNC
26*1.3/8"	590x17.5	566.05			486g		
27.5"	584x17.5	559.75			480g		
26"	559x17.5	534.65			458g		

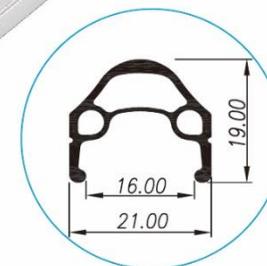


SEC 16

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x16.0	599.40	PIN	36 \ 32 \ 28	437g	BK/A SA	CNC S/E
27.5"	584x16.0	562.35			446g		
26x1.1/8"	571x16.0	548.50			439g		
26"	559x16.0	537.30			425g		





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x15.3	576.15	Sleeve	32 \ 28 24 \ 20	548g	BK/A	CNC
27.5"	584x15.3	537.75			515g		
26"	559x15.3	512.65			491g		



XR18

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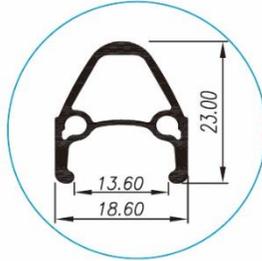
Size	ETRT0	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x13.9	594.00	PIN	36 \ 32	724g	BK/A	CNC GSW
20*1.3/8"	451x13.9	425.85		28 \ 24	681g	/ S/A	
20"	406x13.9	380.40			648g		





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TR18

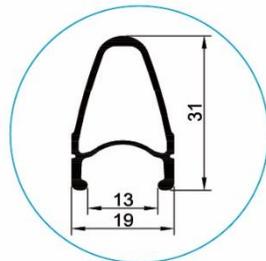
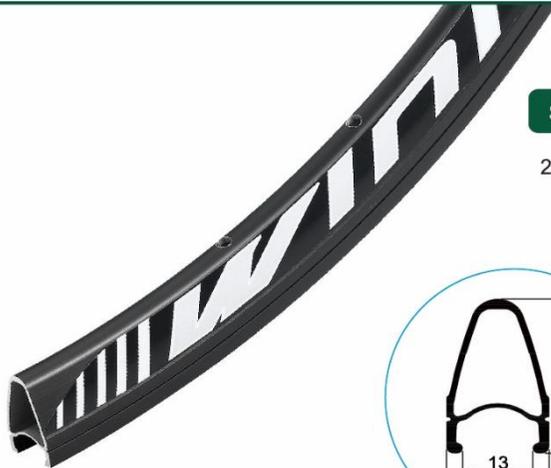


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x13.6	593.40	PIN	36 \ 32 \ 28 24 \ 20	522g	BK/A SA HI-POLISH	CNC GSW
24*1.1/8"	590x13.6	491.10					
24"	584x13.6	478.35					
20*1.3/8"	559x13.6	421.50					



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WIN18



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x13.0	576.55	SLEEVE	28 \ 24 \ 20	582g	BK/A HI-POLISH	CNC

SINGLE WALL

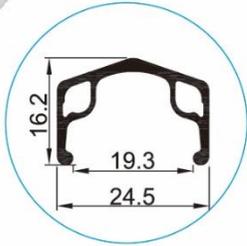
- 56 TM19
4019
- 57 4019C
519
- 58 RM19
CN520
- 59 AS26FL
HL32





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TM19



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.3	607.05	PIN	36 \ 32 \ 28	519g	BK/A / S/A	GSW
26"	559x19.3	542.95			416g		
24"	507x19.3	492.25			357g		



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4019



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
27x1.1/4"	630x19.0	617.00	PIN	36 \ 32 \ 28	522g	BK/A / S/A	GSW
29"	622x19.0	608.20			517g		
22"	457x19.0	444.80			379g		

> SINGLE WALL <

40 | 9C

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	630x19.0	609.00	PIN	36 \ 32 \ 28	497g	BK/A	GSW
26*1.3/8"	622x19.0	576.90			473g	/	
20*1.3/8"	457x19.0	437.50			358g	S/A	



5 | 9

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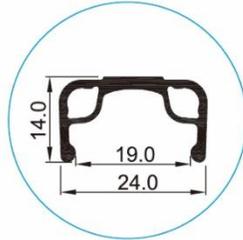
Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.0	607.91	PIN	36 \ 32 \ 28	513g	BK/A	GSW
27.5"	584x19.0	569.20			482g	/	
26"	559x19.0	545.30			439g	S/A	





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RM19

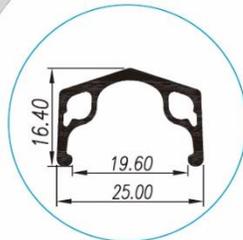


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
27x1.1/4"	630x19.0	616.76	PIN	36 \ 32 \ 28	532g	BK/A	GSW
29"	622x19.0	609.76			500g	/	
26"	559x19.0	547.86			471g	S/A	



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CN520



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x19.6	605.50	PIN	36 \ 32 \ 28	515g	BK/A	GSW
26"	559x19.6	544.20			432g	/	
16"	305x19.6	290.40			234g	S/A	

>SINGLE WALL<

AS26FL

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x20.5	609.20	PIN	36 \ 32 \ 28 24 \ 20	557g	BK/A	GSW
24"	507x20.5	494.30			392g	/	
12"	203x20.5	189.57			149g	S/A	



HL32

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x26.0	601.70	PIN	48 \ 36 \ 32	662g	BK/A	CNC GSW
26"	559x26.0	539.00			593g	/	
18"	355x26.0	335.00			378g	S/A	



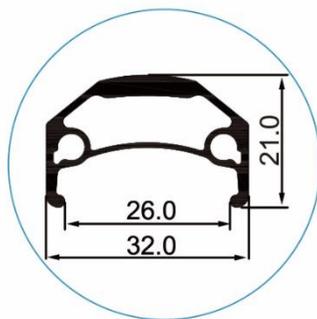


E-CARGO

61	DYNO E40
62	DH39
63	DHL42
64	HL60
65	DHL65
66	DHL80
67	HL80 I
68	DHL100
69	DHL101
70	HL102
71	HL103



Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x26.0	597.13	PIN	40 \ 36 \ 32	849g	BK/A	CNC
27.5"	584x26.0	558.73			799g	S/A	GSW
26"	559x26.0	533.63			761g	SB.BLK	TWIN ANGLE HOLE





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x32.0	605.40	PIN	40 \ 36 \ 32	919g	BK/A	CNC
26"	559x32.0	542.40			823g	/	GSW
20"	406x32.0	390.90			599g	S/A	S/E



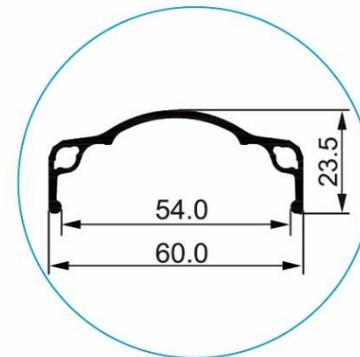
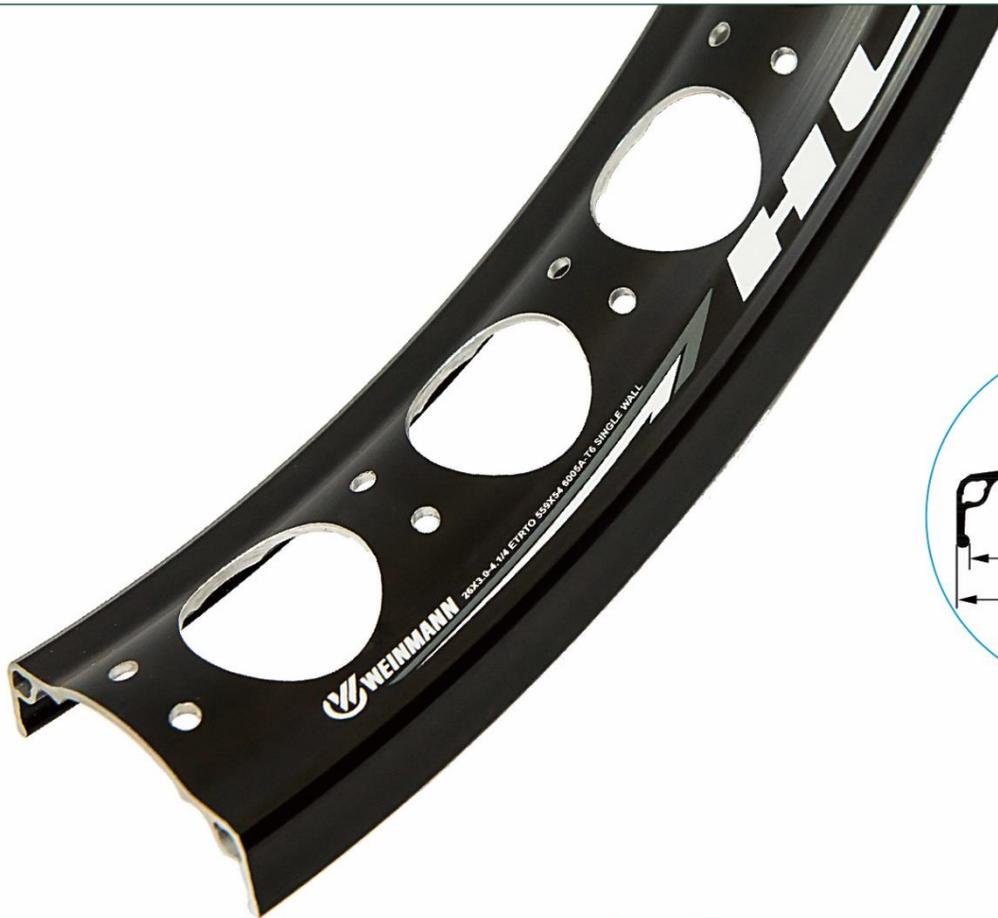


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x35.0	604.40			900g	BK/A	CNC
27.5"	584x35.0	565.70	PIN	40 \ 36 \ 32	846g	/	GSW
26"	559x35.0	540.00			806g	S/A	S/E





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x54.0	598.87	PIN	64 \ 32 72 \ 36	1008g\874g	BK/A / S/A	*AFTER CUTOUT
27.5"	584x54.0	560.47			948g\814g		
26"	559x54.0	535.37			903g\769g		

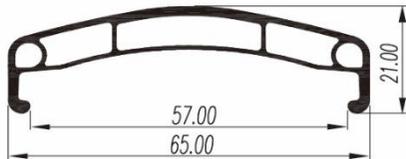


DHL65

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Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
29"	622x57.0	600.51	PIN	64 \ 32	1200g	BK/A	CUTOUT
27.5"	584x57.0	562.11		72 \ 36	1128g	/	
26"	559x57.0	536.56			1075g	S/A	





Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
27.5"	584x73.0	557.51	PIN	64 \ 32	1367g	BK/A	CUTOUT
26"	559x73.0	531.96		72 \ 36	1302g	/	
20"	406x73.0	378.96			946g	S/A	

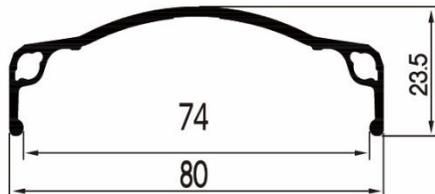


HL80 I

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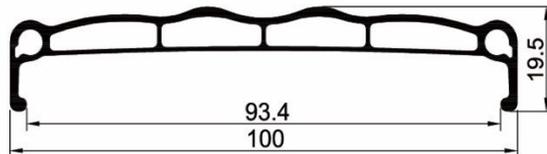


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
26"	559x74.0	537.40	PIN	64 \ 32	1078g	BK/A / S/A	CUTOUT
24"	507x74.0	489.50		72 \ 36	979g		



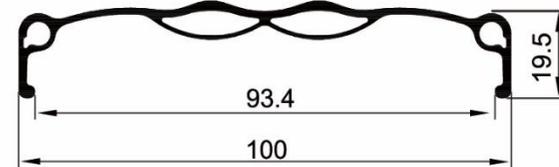


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
27.5"	584x93.4	566.45	PIN	64 \ 32	1494g	BK/A	CUTOUT
26"	559x93.4	539.70		72 \ 36	1423g	/	
20"	406x93.4	385.70			1034g	S/A	



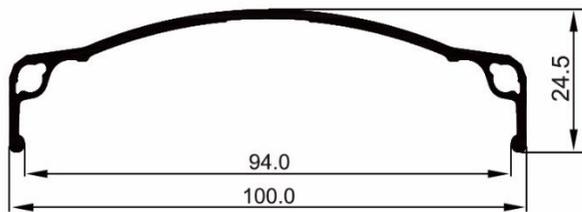


Size	ETRTO	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
27.5"	584x93.4	566.55	PIN	64 \ 32	1334g	BK/A	CUTOUT
26"	559x93.4	540.00		72 \ 36	1271g	/	
24"	507x93.4	488.50		1153g	S/A		





Size	ETRT0	ERD	Joint Type	Spoke Holes	Weight	Finish	Optional
26"	559x94.0	543.53	PIN	64 \ 32 72 \ 36	1203g	BK/A / S/A	CUTOUT

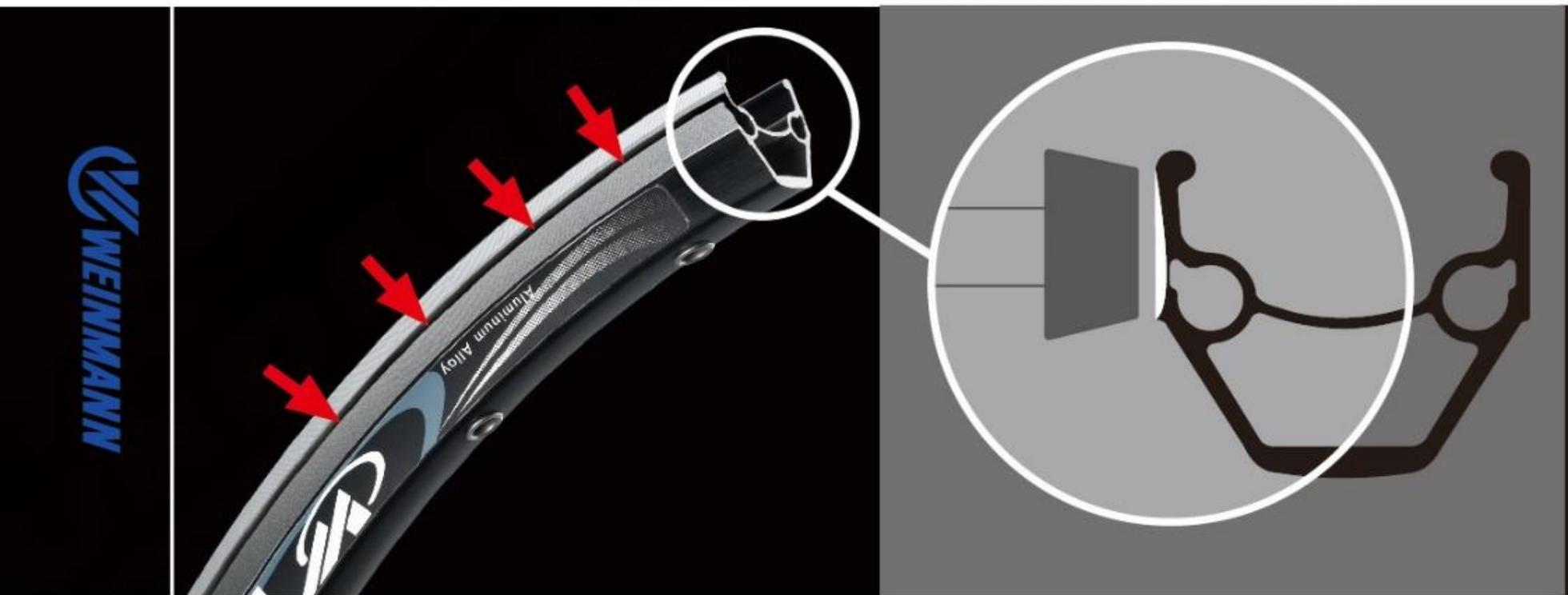






SAFETY LINE®

The famous wear recognition on rims



THE DANGER

the sidewalls of a rim are constantly exposed to aggressive braking. this can lead to wear. Resulting in an eventual collapse of the rim itself.

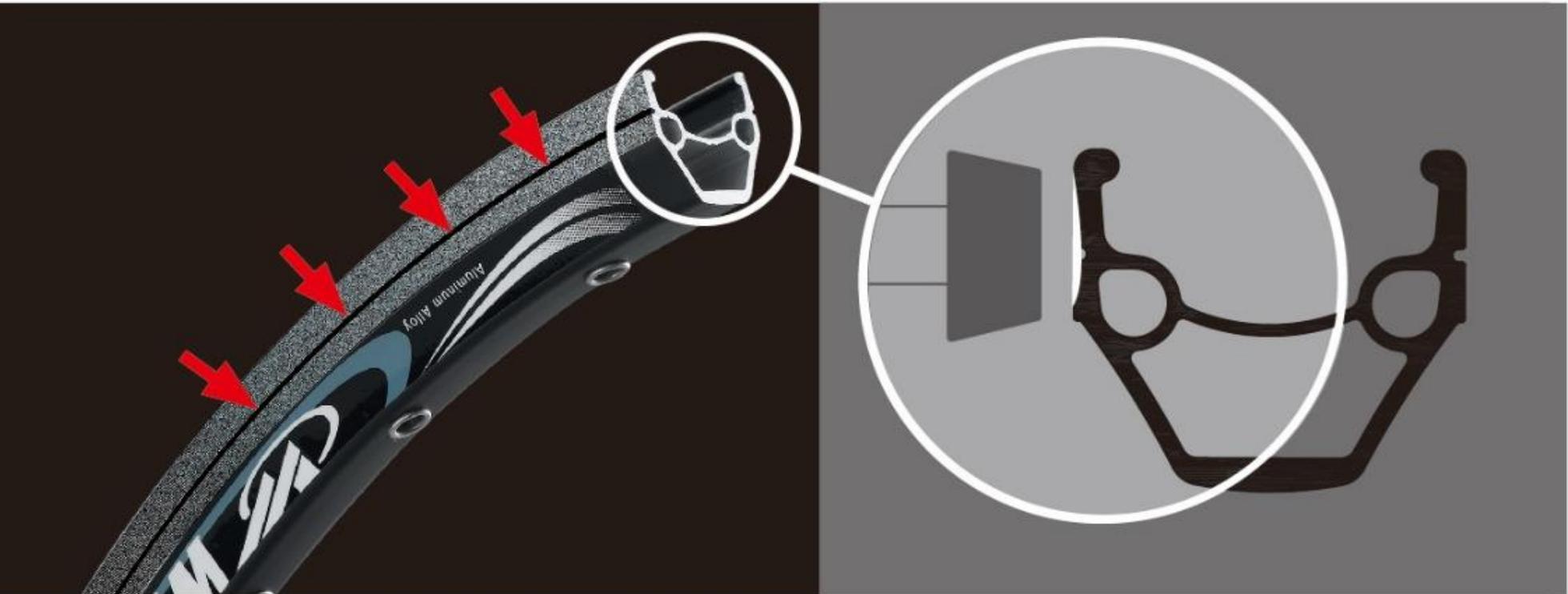
THE CAUTION

As soon as a concentric groove (**SAFETY LINE**) appears on the sidewalls, the rim has to be replaced immediately



Wear Indicator

The famous wear recognition on rims



THE DANGER

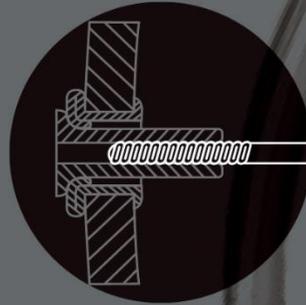
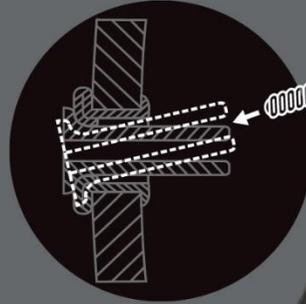
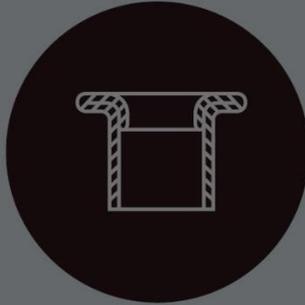
the sidewalls of a rim are constantly exposed to aggressive braking.this can lead to wear.Resulting in an eventual collapse of the rim itself.

THE CAUTION

As soon as the concentric groove (**WEAR INDICATOR**) is worn off and disappears on the sidewall,the rim has to be replaced immediately



Advantage of special Eyelets on Weinmann Rims

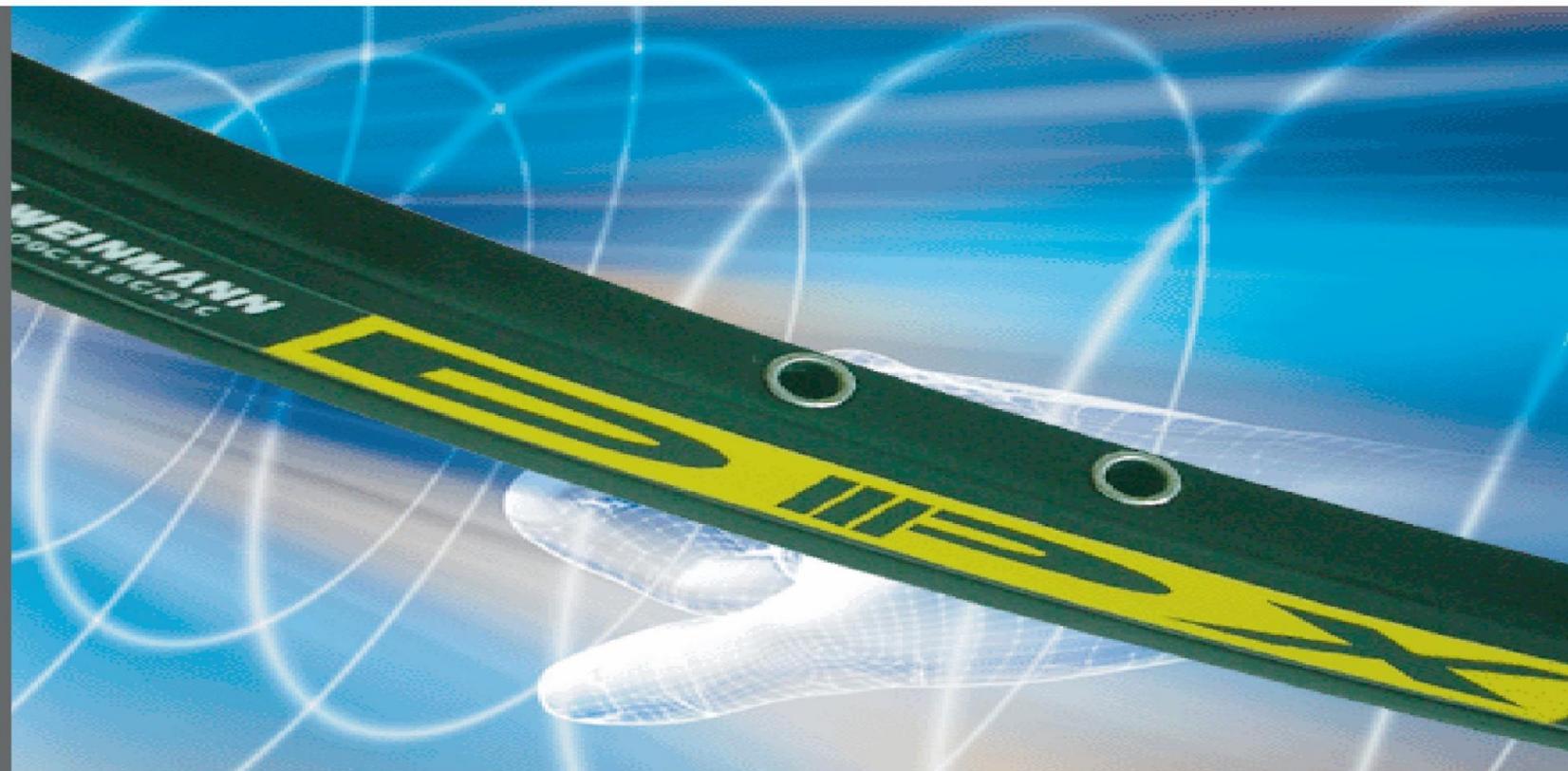


- > More space for spoke/Nipple line
- > avoiding braking spokes
- > excellent solution for heavy duty wheels
- > improves crossing of spokes for wheels with big hubs



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STAR ASSEMBLING TECHNOLOGY (SAT)




WEINMANN

Star Assembling Technology allows a better spokes pull distribution on both wheels, especially on the rear wheel. The grouping of 2 opposed traction spokes on a reduced space enables to balance the strains practised on the rim and to obtain a better parallelism of the wheel. Outside its design, the SAT system brings to the wheel an exceptional stability when the effort is performed and reduces a lot of risk to break the spokes.





WEINMANN® WARRANTY POLICY

1. Limited Warranty

Weinmann provides this warranty to consumers who purchased Weinmann® (rims and limited wheels) products from Weinmann® Factory Direct, a Weinmann® licensed dealer, or a Weinmann® licensed distributor. Weinmann® warrants all new (rims and limited wheels) products to be free from manufacturing or material defects within one year from the date of purchase by the consumer from Weinmann® Factory Direct, a Weinmann® licensed dealer or a Weinmann® licensed distributor (“Warranty Period”). This warranty applies only against defects discovered within the Warranty Period and extends only to the original purchaser of the products. Weinmann® products meet their description and specifications; it is your responsibility to ensure that the products you purchase are designed for your intended use. Printed proof or receipt of purchase must be presented for any warranty claim. Handwritten receipts will not be accepted. This warranty is valid and enforceable only in the country where the product was purchased, provided that Weinmann® has intended that the product be offered for sale in that country. This warranty is also enforceable in any country where Weinmann® has a Weinmann® authorised dealer or distributor.

2. Conditions and Restrictions

This Limited Warranty does not cover:

- Damages caused by transportation, handling, or storage of the products;
- Damages caused by the mounting and assembly of parts that are not appropriate for the products;
- Defects or damages caused by improper use or poor maintenance;
- Damages due to any modification of the products;
- Any impact caused by sharp items, due to torsion, compression, a fall, abnormal impact, or other actions not under Weinmann®’s control;
- Damages due to any wrong intended use, for example, road bike wheels on a MTB;
- Products purchased on online platforms such as, but not limited to, eBay, Amazon, Taobao, or Alibaba;
- Products manufactured at least 3 years prior to the date of purchase;
- Damages which we suspect to have been caused intentionally;
- V-shaped rim products on which the safety line is exposed;
- Products on which the wear indicator line/dot has disappeared;
- Damages due to the use of wrong braking pads;
- Damages caused by impact from any car accident.

3. Warranty Period: One Year

4. Weinmann® rims and wheels products can be used on bicycles and e-bikes only.