BERETTA CERCHI SPA

*Aluminium Rims & Spoked Wheels*







# CATALOGUE

# AZIENDA
## COMPANY

La produzione di Cerchi e Ruote per bicicletta è per noi una tradizione che risale ai primissimi anni del '900. Dopo oltre un secolo di esperienza, tre generazioni famigliari al management ed i continui investimenti tecnologici, **BERETTA CERCHI** si afferma ancor oggi leader italiano ed uno dei maggiori produttori europei del settore.

Lo studio accurato del prodotto, la selezione meticolosa dei materiali utilizzati, l'elevata automazione dei macchinari impiegati ed i rigidi controlli di qualità effettuati durante tutto il processo produttivo ci consentono poter offrire prodotti apprezzati da un' ampia clientela italiana ed internazionale: dal piccolo artigiano alla grande industria di biciclette.



The production of bicycle rims and wheels is a tradition that, for us, dates back to the early 1900s. After more than a century of experience, three family generations in management and continuous investments in technology, **BERETTA CERCHI** is still today the Italian leader and one of the largest European manufacturers in the sector.

The accurate study of the product, the meticulous selection of the materials used, the high level of automation of the machinery employed and the strict quality controls carried out throughout the production process allow us to offer products appreciated by a wide range of Italian and International customers: from the small craftsman to the large bicycle industry.

**11000 m2**
**Sup.Totale**
Total Area

**6000 m2**
**Sup. Produzione**
Production Area

**48%**
**Percentuale annua Export**
Annual Export percentage



**BERETTA CERCHI** è in grado di soddisfare, in tempi brevi ed a prezzi competitivi, ogni richiesta del mercato grazie alla vasta gamma di modelli e misure proposte, alla massima flessibilità del processo produttivo ed all'elevato stock di articoli immediatamente disponibili a magazzino.

Nel formulare le strategie per il futuro abbiamo guardato alla nostra storia passata: le esperienze accumulate, i problemi incontrati, le soluzioni applicate ed i traguardi raggiunti. L' impegno per gli anni a venire sarà lo stesso che ha contraddistinto il nostro trascorso: fare della **Customer Satisfaction** l'elemento focale della nostra attività.

**1,0 Mln pcs**
**Produzione annua RUOTE**
WHEELS annual out-put

**2,5 Mln pcs**
**Produzione annua CERCHI**
RIMS annual out-put

**BERETTA CERCHI** is able to satisfy every market demand in a short time and at competitive prices thanks to the wide range of models and sizes on offer, the maximum flexibility of the production process and the high stock of articles immediately available in stock.

While formulating strategies for the future we looked at our past history: our experience, the problems we faced, the solutions we applied and the goals we achieved. Our commitment for the coming years will be the same as in the past: to make **Customer Satisfaction** the core element of our business.

BERETTA CERCHI SPA
Aluminium Rims & Spoked Wheels

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# IMPATTO ZERO%

## ZERO% IMPACT

Negli ultimi decenni, oltre che in innovazione tecnologica, **BERETTA CERCHI** ha costantemente investito nella sostenibilità ambientale per ridurre al minimo l' impatto ecologico dei propri prodotti e dell' intero processo lavorativo.

Il 97% dei nostri scarti industriali viene reciclato o sfruttato per la produzione di nuove energie; il 68% dell' energia elettrica da noi utilizzata è auto-prodotta tramite impianti fotovoltaici; il 100% dei nostri imballaggi e delle materie prime utilizzate sono totalmente reciclabili. Consumo **ZERO%** di acqua e di combustibili in tutto il processo produttivo così come **ZERO%** le nostre emissioni reflue ed in atmosfera.

In **BERETTA CERCHI** lavoriamo anche affinchè uno sport "verde" come il ciclismo possa essere praticato in un ambiente sano e sostenibile. Questo il valore del nostro impegno verso i nostri utilizzatori finali.

In recent decades, in addition to technological innovation, **BERETTA CERCHI** has constantly invested in environmental sustainability to minimise the ecological impact of its products and the entire manufacturing process.

97% of our industrial waste is recycled or exploited for the production of new energies; 68% of the electricity we use is self-generated through photovoltaic plants; 100% of our packaging and raw materials are totally recyclable. **ZERO%** consumption of water and fuels throughout the production process as well as **ZERO%** of our wastewaters and atmospheric emissions.

At **BERETTA CERCHI** we also work so that a "green" sport like cycling can be practiced in a healthy and sustainable environment. This is the value of our commitment to our end users.

**ZERO%**
**Emissioni tossiche in atmosfera**
Toxic emissions in atmosphere

**68%**
**Energia Solare auto-prodotta**
Self-produced solar power

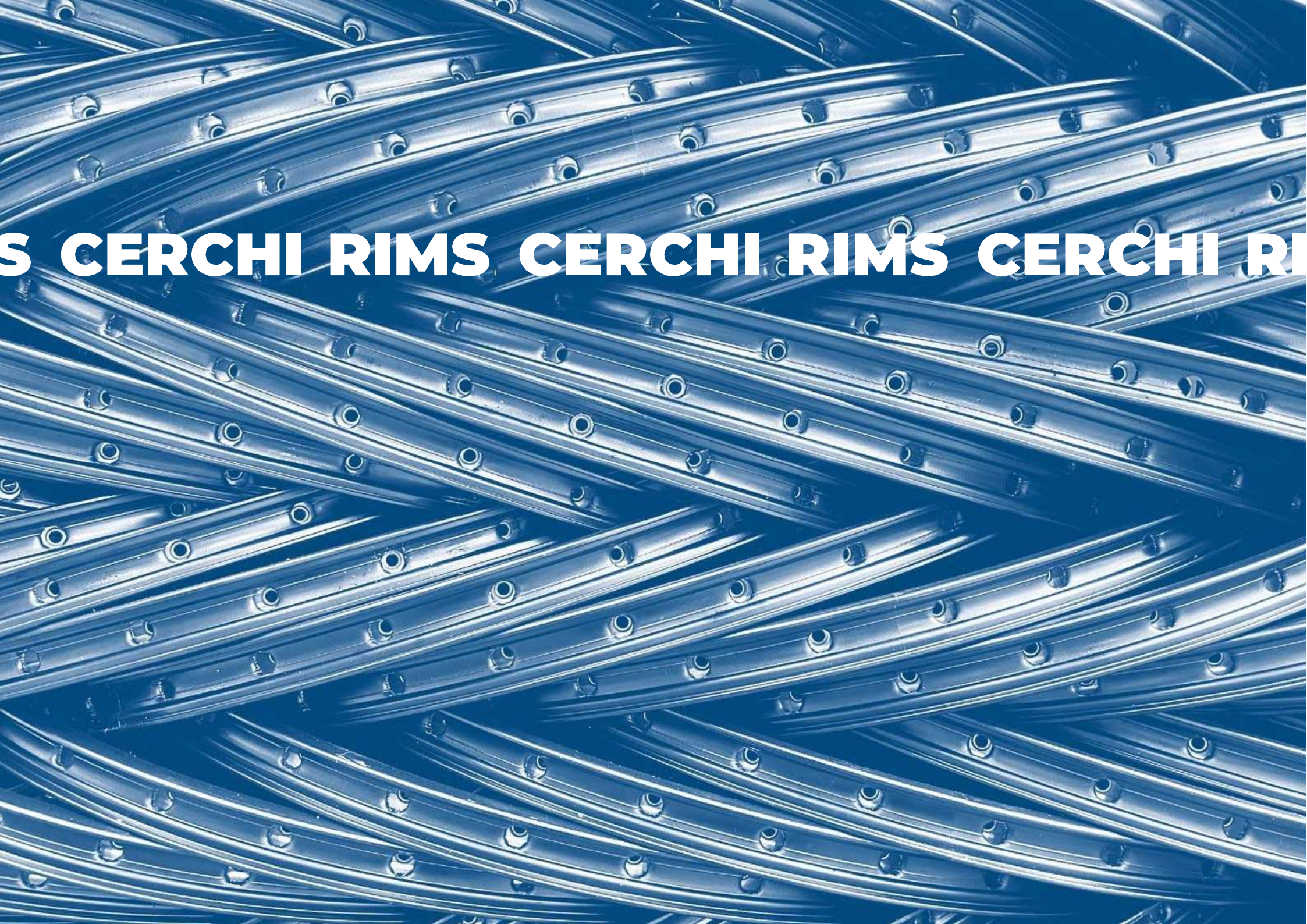
**ZERO%**
**Consumo di acqua in produzione**
Water consumption in production

**100%**
**Materiali e imballaggi reciclabili**
Recyclable packages & raw materials

**ZERO%**
**Emissioni reflue nell'ambiente**
Wastewaters in the environment

**97%**
**Scarti industriali reciclati**
Industrial wastes recycled




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# ALU
# DISC-25







| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20x1,75 | 406x19C | 28-36* | 382,0 | 375 gr |
| 24x1,75 | 507x19C | 32-36* | 483,0 | 480 gr |
| 26x1,75 | 559x19C | 32-36* | 535,0 | 530 gr |
| 27,5" | 584x19C | 32-36* | 560,0 | 555 gr |
| 29" | 622x19C | 32-36* | 598,0 | 585 gr |

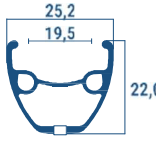




## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated

# ALU
# DISC-25e





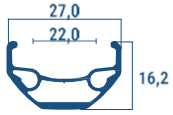


| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20x1,75 | 406x19C | 28-36* | 384,0 | 375 gr |
| 24x1,75 | 507x19C | 32-36* | 485,0 | 480 gr |
| 26x1,75 | 559x19C | 32-36* | 537,0 | 530 gr |
| 27,5" | 584x19C | 32-36* | 562,0 | 555 gr |
| 29" | 622x19C | 32-36* | 600,0 | 585 gr |

## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bussola Inox Singola — Inox Eyelets

# ALU
# DISC-27









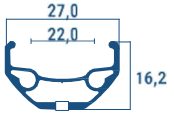



| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 26x1,75 | 559x22C | 32-36* | 544,2 | 485 gr |
| 27,5" | 584x22C | 32-36* | 569,2 | 510 gr |
| 29" | 622x22C | 32-36* | 607,2 | 540 gr |

## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated

# ALU
# DISC-27e






| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 26x1,75 | 559x22C | 32-36* | 546,2 | 485 gr |
| 27,5" | 584x22C | 32-36* | 571,2 | 510 gr |
| 29" | 622x22C | 32-36* | 609,2 | 540 gr |

## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bussola Inox Singola — Inox Eyelets

# ALU
# DISC-30





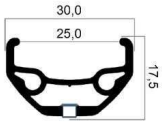



| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20" | 406x25C | 32-36* | 390,6 | 370 gr |
| 24" | 507x25C | 32-36* | 491,6 | 465 gr |
| 26" | 559x25C | 32-36* | 543,6 | 515 gr |
| 27,5" | 584x25C | 32-36* | 568,6 | 535 gr |
| 28"/29" | 622x25C | 32-36* | 606,6 | 570 gr |
| 32" | 686x25C | 32-36* | 670,6 | 630 gr |

## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated

# ALU
# DISC-30e







| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20" | 406x25C | 32-36* | 392,6 | 370 gr |
| 24" | 507x25C | 32-36* | 493,6 | 465 gr |
| 26" | 559x25C | 32-36* | 545,6 | 515 gr |
| 27,5" | 584x25C | 32-36* | 570,6 | 535 gr |
| 28"/29" | 622x25C | 32-36* | 608,6 | 570 gr |
| 32" | 686x25C | 32-36* | 672,6 | 630 gr |

## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bussola Inox Singola — Inox Eyelets

# ALU
## DISC-34






| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20" | 406x30C | 32-36* | 382,8 | 440 gr |
| 24" | 507x30C | 32-36* | 483,8 | 550 gr |
| 26" | 559x30C | 32-36* | 535,8 | 595 gr |
| 27,5" | 584x30C | 32-36* | 560,8 | 620 gr |
| 28"/29" | 622x30C | 32-36* | 598,8 | 660 gr |
| 32" | 686x30C | 32-36* | 662,8 | 730 gr |

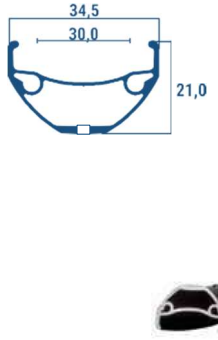




### FINITURE FINISHINGS

- Naturale / Mill Finish
- Lucidato / Polished
- Anodizzato Nero / Black Anodized
- Anodizzato Argento / Silver Anodized
- Verniciato / Powder Coated

# ALU
## DISC-34e



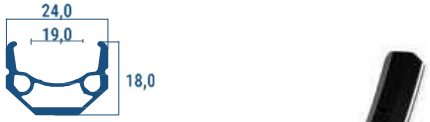



| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20" | 406x30C | 32-36* | 384,8 | 440 gr |
| 24" | 507x30C | 32-36* | 485,8 | 550 gr |
| 26" | 559x30C | 32-36* | 537,8 | 595 gr |
| 27,5" | 584x30C | 32-36* | 562,8 | 620 gr |
| 28"/29" | 622x30C | 32-36* | 600,8 | 660 gr |
| 32" | 686x30C | 32-36* | 664,8 | 730 gr |

### FINITURE FINISHINGS

- Naturale / Mill Finish
- Lucidato / Polished
- Anodizzato Nero / Black Anodized
- Anodizzato Argento / Silver Anodized
- Verniciato / Powder Coated
- Bussola Inox Singola / Inox Eyelets

# ALU
# MT-180



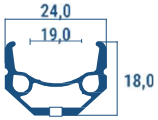



| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 24x1,75 | 507x19C | 32-36* | 492,6 | 460 gr |
| 26x1,75 | 559x19C | 32-36* | 544,6 | 510 gr |
| 28x1,75 | 622x19C | 32-36* | 607,6 | 560 gr |





# ALU
# MT-180e






| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 24x1,75 | 507x19C | 32-36* | 494,6 | 460 gr |
| 26x1,75 | 559x19C | 32-36* | 546,6 | 510 gr |
| 28x1,75 | 622x19C | 32-36* | 609,6 | 560 gr |

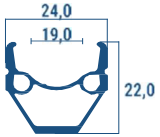
## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides

## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides
- Bussola Inox Singola — Inox Eyelets

# ALU
## MT-240







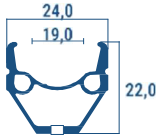



| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20x1,75 | 406x19C | 28-36* | 382,0 | 375 gr |
| 24x1,75 | 507x19C | 32-36* | 483,0 | 480 gr |
| 26x1,75 | 559x19C | 32-36* | 535,0 | 535 gr |
| 28x1,75 | 622x19C | 32-36* | 598,0 | 595 gr |

### FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides

# ALU
## MT-240e





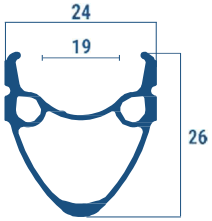

| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20x1,75 | 406x19C | 28-36* | 384,0 | 375 gr |
| 24x1,75 | 507x19C | 32-36* | 485,0 | 480 gr |
| 26x1,75 | 559x19C | 32-36* | 537,0 | 535 gr |
| 28x1,75 | 622x19C | 32-36* | 600,0 | 595 gr |

### FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides
- Bussola Inox Singola — Inox Eyelets

# ALU
## V-240







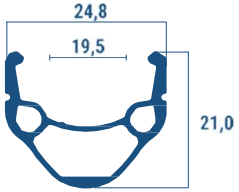

| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20x1,75 | 406x19C | 28-36* | 373,2 | 380 gr |
| 24x1,75 | 507x19C | 32-36* | 474,2 | 500 gr |
| 26x1,75 | 559x19C | 32-36* | 526,2 | 550 gr |
| 28x1,75 | 622x19C | 32-36* | 589,2 | 610 gr |

## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides

# ALU
## CX-210







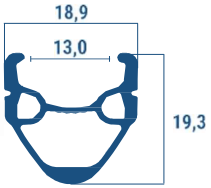

| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 24x1,75 | 507x20C | 32-36* | 485,0 | 485 gr |
| 26x1,75 | 559x20C | 32-36* | 537,0 | 530 gr |
| 27,5" | 584x20C | 32-36* | 562,0 | 555 gr |
| 28x1,75 | 622x20C | 32-36* | 600,0 | 595 gr |

### FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides

# ALU
## ST-130







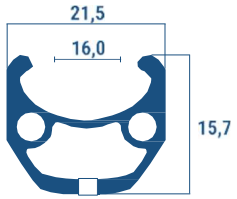

| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 28x1 1/4 | 622x13C | 32-36* | 600,8 | 490 gr |

### FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides

# ALU
## ST-160e







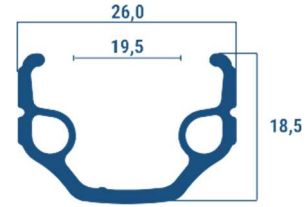

| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 28x1 1/4 | 622x16C | 32-36* | 608,0 | 500 gr |

## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides
- Bussola Inox Singola — Inox Eyelets

# ALU
## FDC-260









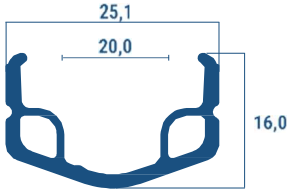

| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20x1,75 | 406x20C | 28-36* | 388,8 | 330 gr |
| 24x1,75 | 507x20C | 36* | 489,8 | 470 gr |
| 26x1,75 | 559x20C | 36* | 541,8 | 520 gr |
| 27,5" | 584x20C | 36* | 566,8 | 550 gr |
| 28x1,75 | 622x20C | 36* | 604,8 | 580 gr |

### FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides

# ALU
# MTS-25








| MISURE<br>SIZES | ETRTO<br>ETRTO | FORI<br>HOLES | ERD<br>ERD | PESO +/-5%<br>WEIGHT +/-5% |
|---|---|---|---|---|
| 20x1,75 | 406x20C | 28-36* | 392,2 | 340 gr |
| 24x1,75 | 507x20C | 36* | 493,2 | 420 gr |
| 26x1,75 | 559x20C | 36* | 545,2 | 460 gr |
| 27,5" | 584x20C | 36* | 570,2 | 495 gr |
| 28x1,75 | 622x20C | 36* | 608,2 | 530 gr |

## FINITURE FINISHINGS

- Naturale — Mill Finish
- Lucidato — Polished
- Anodizzato Nero — Black Anodized
- Anodizzato Argento — Silver Anodized
- Verniciato — Powder Coated
- Bordi Torniti — CNC Sides



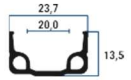
## FINITURE FINISHINGS

- **Naturale** Mill Finish
- **Lucidato** Polished
- **Verniciato** Powder Coated
- **Anodizzato Nero** Black Anodized
- **Anodizzato Argento** Silver Anodized



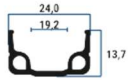
### ALU **P-24**

| MISURE SIZES | ETRTO ETRTO | FORI HOLES | ERD ERD | PESO +/-5% WEIGHT +/-5% |
|---|---|---|---|---|
| 12x1,75 | 203x19C | 16-20 | 194,0 | 160 gr |
| 14x1,75 | 254x19C | 16-20 | 245,0 | 195 gr |
| 16x1,75 | 305x19C | 16-20-28 | 296,0 | 230 gr |
| 18x1,75 | 355x19C | 20-28 | 346,0 | 260 gr |
| 20x1,75 | 406x19C | 20-28-36 | 397,0 | 290 gr |
| 24x1,75 | 507x19C | 36 | 498,0 | 370 gr |
| 26x1,75 | 559x19C | 36 | 550,0 | 410 gr |



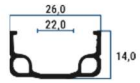

### ALU **P-24-H**

| | | | | |
|---|---|---|---|---|
| 24x1,75 | 507x19C | 36 | 498,0 | 410 gr |
| 26x1,75 | 559x19C | 36 | 550,0 | 455 gr |
| 28x1,75 | 622x19C | 36 | 613,0 | 515 gr |



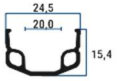

### ALU **P-26**

| | | | | |
|---|---|---|---|---|
| 20x1,75 | 406x22C | 20-28-36 | 397,0 | 330 gr |
| 24x1,75 | 507x22C | 36 | 498,0 | 400 gr |
| 26x1,75 | 559x22C | 36 | 550,0 | 440 gr |



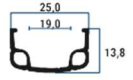

### ALU **WS-25**

| | | | | |
|---|---|---|---|---|
| 20x1,75 | 406x20C | 20-28-36-48 | 373,4 | 325 gr |
| 24x1,75 | 507x20C | 36 | 474,4 | 410 gr |
| 26x1,75 | 559x20C | 36 | 526,4 | 450 gr |
| 28x1,75 | 622x20C | 36 | 589,4 | 520 gr |
| 27x1 1/4 | 630x20C | 36 | 597,4 | 530 gr |
| 28x1 1/2 | 635x20C | 36 | 602,4 | 530 gr |



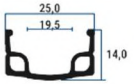

### ALU **E-25**

| | | | | |
|---|---|---|---|---|
| 14x1 3/8 | 298x20C | 16-20 | 287,2 | 215 gr |
| 16x1 3/8 | 349x20C | 20 | 338,2 | 260 gr |
| 18x1 3/8 | 400x20C | 28 | 389,2 | 295 gr |
| 20x1 3/8 | 451x20C | 28 | 440,2 | 335 gr |
| 22x1 3/8 | 501x20C | 28-36 | 490,2 | 385 gr |
| 24x1 3/8 | 540x20C | 28-32-36 | 529,2 | 400 gr |
| 26x1 3/8 | 590x20C | 36 | 579,2 | 450 gr |



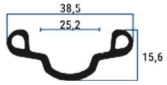

### ALU **H-25**

| | | | | |
|---|---|---|---|---|
| 27,5" | 584x19C | 36 | 573,6 | 475 gr |
| 26x1 3/8 | 590x19C | 36 | 579,6 | 480 gr |




### ALU **ERRE**

| | | | | |
|---|---|---|---|---|
| 26x1 3/8 | 590x25C | 36 | 578,8 | 720 gr |
| 28x1 5/8 | 622x25C | 36 | 610,8 | 760 gr |
| 28x1 1/2 | 635x25C | 36 | 623,8 | 775 gr |

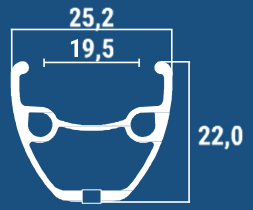



S RUOTE WHEELS RUOTE W LS RU



# DISC-25e

28” | 27,5” | 26” | 24”

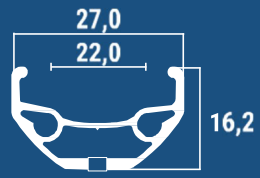



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x19C \| 584x19C \| 559x19C \| 507x19C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy BK Disc QR - M9x100 SB<br>**R** - Alloy BK Disc QR 7s - 3/8 x 135 SB |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# DISC-27e

28” | 27,5” | 26”

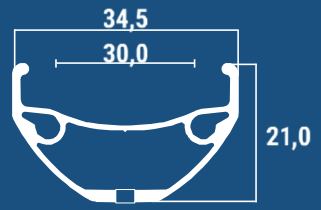



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x22C \| 584x22C \| 559x22C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy BK Disc QR - M9x100 SB<br>**R** - Alloy BK Disc QR Box 10s - 3/8 x 135 SB |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# DISC-34e

28” | 27,5”

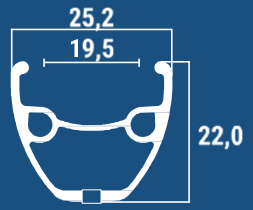



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x30C \| 584x30C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,30 mm ED Nero<br>Round Ø 2,30 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy BK - T.A. 15 x 110 SB<br>**R** - Alloy BK - T.A. 12 x 148 SB Boost |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# GRAVEL

28”

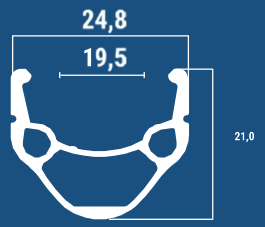



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x19C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy BK - T.A. 12x100 SB<br>**R** - Alloy BK - T.A. 12x142 SB |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# CX-210

28” | 27,5” | 26”

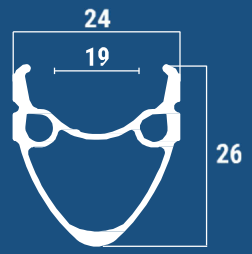



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x20C \| 584x20C \| 559x20C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy QR - M9x100<br>**R** - Alloy QR 7s - 3/8 x 135 |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# V-240

28” | 26” | 24” | 20”

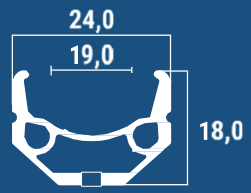



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x19C \| 559x19C \| 507x19C \| 406x19C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy QR - M9x100<br>**R** - Alloy QR Box 10s - 3/8 x 135 |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# MT-180e

28” | 26” | 24”

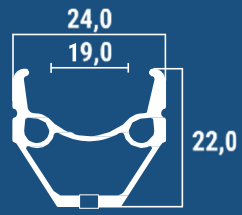



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x19C \| 559x19C \| 507x19C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy BK QR - M9x100<br>**R** - Alloy BK QR 7s - 3/8 x 135 |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# MT-240e

28” | 26” | 24” | 20”

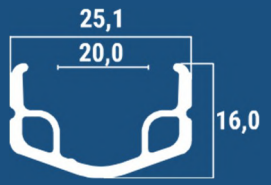



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x19C \| 559x19C \| 507x19C \| 406x19C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy BK QR - M9x100<br>**R** - Alloy BK QR 7s - 3/8 x 135 |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# MTS-25

28” | 27,5” | 26” | 24” | 20”

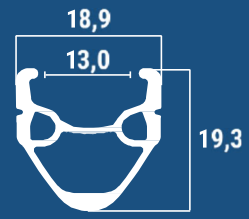



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x20C \| 584x20C \| 559x20C \| 507x20C \| 406x20C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy BK QR - M9x100<br>**R** - Alloy BK D7s - 3/8 x 135 |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# ST-130

28”

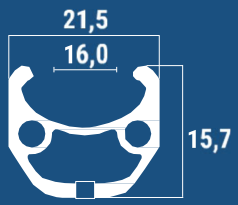



| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x13C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy QR - M9x100<br>**R** - Alloy QR 7s - 3/8 x 135 |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |



# ST-160e

28”




| | |
|---|---|
| **ETRTO**<br>ETRTO | 622x16C |
| **RAGGI**<br>SPOKES | Rotondo Ø 2,00 mm ED Nero<br>Round Ø 2,00 mm ED Black |
| **NIPPLES**<br>NIPPLES | Acciaio CP 14,00 mm<br>Steel CP 14,00 mm |
| **MOZZI**<br>HUBS | **F** - Alloy QR - M9x100<br>**R** - Alloy QR 7s - 3/8 x 135 |
| **INCROCIO**<br>SPOKE PAT | 3x Cross - 36 Fori<br>3x Cross - 36 Holes |
| **OPZIONI**<br>OPTIONS | V/pagina 55-56 per altre Opzioni e Specifiche<br>See page 55-56 for full Options and Specifications |

# MOZZI ALLUMINIO

## ALUMINIUM HUBS

| Modelli Ruote / Wheels Models | Misure / Sizes | Fori / Holes | Finiture Cerchio / Rim Finishings: Naturale Mill Finish | Verniciato Powdercoated | Anodizzato Anodized | Opzioni / Options: Bordi torniti CNC Sides | Bussole INOX Stainless Eyelets | Raggi / Spokes: Cromati - Cp Nipples | Cp Spokes - Cp Nipples | Neri - Cp Nipples | Black ED - Cp Nipples |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DISC-25 | 20x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 24x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 26x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 27,5" | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 28x1,75" | 36 | ● | ● | ● | ● | | ● | ● | | |
| DISC-27 | 26x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 27,5" | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| DISC-34 | 27,5" | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| [illegible] | 28x1,75 | 32 | ● | ● | ● | ● | | ● | ● | | |
| CX-210 | 26x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 27,5" | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| V-240 | 20x1,75 | 28-36 | ● | ● | ● | ● | | ● | ● | | |
| | 24x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 26x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| MT-180 | 24x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 26x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| MT-240 | 20x1,75 | 28-36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 24x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 26x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| [illegible] | 28x1 1/4 | 36 | | | ● | ● | | ● | ● | | |
| ST-160 | 28x1 1/4 | 36 | | | ● | ● | ● | ● | ● | | |
| MTS-25 | 20x1,75 | 28-36 | ● | ● | | ● | | ● | ● | | |
| | 24x1,75 | 36 | ● | ● | | ● | | ● | ● | | |
| | 26x1,75 | 36 | ● | ● | | ● | | ● | ● | | |
| | 27,5" | 36 | ● | ● | | ● | | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | | ● | | ● | ● | | |
| Monocamera Single-wall | 12x1,75 | 16 | ● | ● | | | | ● | ● | | |
| | 14x1,75 | 16-20 | ● | ● | | | | ● | ● | | |
| | 14x1 3/8 | 16-20 | ● | ● | | | | ● | ● | | |
| | 16x1,75 | 16-20-28 | ● | ● | | | | ● | ● | | |
| | 18x1,75 | 20 | ● | ● | | | | ● | ● | | |
| | 20x1,75 | 28-36 | ● | ● | | | | ● | ● | | |
| | 24x1,75 | 36 | ● | | ● | | | ● | ● | | |
| | 24x1 3/8 | 36 | ● | | ● | | | ● | ● | | |
| | 26x1,75 | 36 | ● | | ● | | | ● | ● | | |
| | 26x1 3/8 | 36 | ● | | ● | | | ● | ● | | |
| | 27,5" | 36 | ● | | ● | | | ● | ● | | |
| | 28x1,75 | 36 | ● | | ● | | | ● | ● | | |

| Modelli Ruote / Wheels Models | Misure / Sizes | Fori / Holes | Ruota Anteriore / Front Wheel — Balls or (BB) Bearings: Dado - Nut 5/16x100x140 | Dado - Nut 3/8x100x140 | QR - Quick Release M9x100x108 | QR Disco - Disco QR M9x100x108 | (BB) Bearings: Perno Passante - True Axle 15x100 | Perno Passante - True Axle 15x110 Boost | Perno Passante - True Axle 15x100 Gravel | Ruota Posteriore / Rear Wheel — Balls or (BB) Bearings: (1s) Dado - Nut 3/8x12x150 | (4-7s) Dado - Nut 3/8x135x175 | (8-7s) QR - Quick Release M9x135x145 | (10-11s)QR Cassetta - QR Box M9x135x145 | (7s) QR Disco - Disco QR M9x135x145 | (11s) Disco Cassetta - Disco Box M9x135x145 QR | Perno Passante - True Axle 12x142 | Perno Passante - True Axle 12x148 Boost | Perno Passante - True Axle 12x142 Gravel | (BB) Bearings: (1s) Dado - Nut 3/8x130x165 | (8s) Dado - Nut 3/8x135x175 | (1s) BMX - Dado - Nut 1/2x9/16 - M9 | (1s) BMX - Dado - Nut 1/2x10 - M14 | (1s) Cicletaie - Cosseterale 3/8x10x150 - 187 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DISC-25 | 20x1,75 | 36 | | | | ● | | | | | | | | ● | | ● | | | | | | | |
| | 24x1,75 | 36 | | | | ● | | | | | | | | ● | | ● | | | | | | | |
| | 26x1,75 | 36 | | | | ● | ● | | | | | | | ● | | ● | | | | | | | |
| | 27,5" | 36 | | | | ● | ● | | | | | | | ● | | ● | | | | | | | |
| | 28x1,75" | 36 | | | | ● | ● | | | | | | | ● | | ● | | | | | | | |
| DISC-27 | 26x1,75 | 36 | | | | ● | ● | | | | | | | ● | | ● | | | | | | | |
| | 27,5" | 36 | | | | ● | ● | | | | | | | ● | | ● | | | | | | | |
| | 28x1,75 | 36 | | | | ● | ● | | | | | | | ● | | ● | | | | | | | |
| DISC-34 | 27,5" | 36 | | | | ● | ● | | | | | | | ● | | ● | | | | | | | |
| | 28x1,75 | 36 | | | | ● | ● | | | | | | | ● | | ● | | | | | | | |
| [illegible] | 28x1,75 | 32 | | | | | | | ● | | | | | | | | | | ● | | | | |
| CX-210 | 26x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| | 27,5" | 36 | ● | ● | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| | 28x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| V-240 | 20x1,75 | 28-36 | ● | ● | ● | | | | | ● | ● | | | | | | | | | | | | |
| | 24x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | | | | | | | | | | | |
| | 26x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| | 28x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| MT-180 | 24x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | | | | | | | | | | | |
| | 26x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| | 28x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| MT-240 | 20x1,75 | 28-36 | ● | ● | ● | | | | | ● | ● | | | | | | | | | | | | |
| | 24x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | | | | | | | | | | | |
| | 26x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| | 28x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| [illegible] | 28x1 1/4 | 36 | | | ● | | | | | | | ● | ● | | | | | | | | | | |
| ST-160 | 28x1 1/4 | 36 | | | ● | | | | | | | ● | ● | | | | | | | | | | |
| MTS-25 | 20x1,75 | 28-36 | ● | ● | | | | | | ● | | | | | | | | | | | | | |
| | 24x1,75 | 36 | ● | ● | | | | | | ● | ● | | | | | | | | | | | | |
| | 26x1,75 | 36 | ● | ● | | | | | | ● | ● | ● | ● | | | | | | | | | | |
| | 27,5" | 36 | ● | ● | | | | | | ● | ● | ● | ● | | | | | | | | | | |
| | 28x1,75 | 36 | ● | ● | | | | | | ● | ● | ● | ● | | | | | | | | | | |
| Monocamera Single-wall | 12x1,75 | 16 | | | | | | | | | | | | | | | | | | | | | |
| | 14x1,75 | 16-20 | | | | | | | | | | | | | | | | | | | | | |
| | 14x1 3/8 | 16-20 | | | | | | | | | | | | | | | | | | | | | |
| | 16x1,75 | 16-20-28 | | | | | | | | | | | | | | | | | | | | | |
| | 18x1,75 | 20 | | | | | | | | | | | | | | | | | | | | | |
| | 20x1,75 | 28-36 | ● | ● | | | | | | ● | ● | | | | | | | | | | | | |
| | 24x1,75 | 36 | ● | ● | ● | | | | | ● | ● | | | ● | | | | | | | | | |
| | 24x1 3/8 | 36 | ● | ● | ● | | | | | ● | ● | | | ● | | | | | | | | | |
| | 26x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | | ● | | | | | | | | | |
| | 26x1 3/8 | 36 | ● | ● | ● | | | | | ● | ● | ● | | ● | | | | | | | | | |
| | 27,5" | 36 | ● | ● | ● | | | | | ● | ● | ● | | ● | | | | | | | | | |
| | 28x1,75 | 36 | ● | ● | ● | | | | | ● | ● | ● | | ● | | | | | | | | | |

# MOZZI ACCIAIO

## STEEL HUBS

| Modelli Ruote / Wheels Models | Misure / Sizes | Fori / Holes | Finiture Cerchio / Rim Finishings: Naturale Mill Finish | Verniciato Powdercoated | Anodizzato Anodized | Opzioni / Options: Bordi torniti CNC Sides | Bussole INOX Stainless Eyelets | Raggi / Spokes: Cromati - Cp Nipples | Cp Spokes - Cp Nipples | Neri - Cp Nipples | Black ED - Cp Nipples |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CX-210 | 26x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 27,5" | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| V-240 | 20x1,75 | 28-36 | ● | ● | ● | ● | | ● | ● | | |
| | 24x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 26x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | | ● | ● | | |
| MT-180 | 24x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 26x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| MT-240 | 20x1,75 | 28-36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 24x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 26x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | ● | ● | ● | ● | ● | | |
| MTS-25 | 20x1,75 | 28-36 | ● | ● | | ● | | ● | ● | | |
| | 24x1,75 | 36 | ● | ● | | ● | | ● | ● | | |
| | 26x1,75 | 36 | ● | ● | | ● | | ● | ● | | |
| | 27,5" | 36 | ● | ● | | ● | | ● | ● | | |
| | 28x1,75 | 36 | ● | ● | | ● | | ● | ● | | |
| B.M.X. | 20X1,90 | 48 | | | ● | | | ● | ● | | |
| Monocamera Single-wall | 12x1,75 | 16 | ● | ● | | | | ● | ● | | |
| | 14x1,75 | 16-20 | ● | ● | | | | ● | ● | | |
| | 14x1 3/8 | 16-20 | ● | ● | | | | ● | ● | | |
| | 16x1,75 | 16-20-28 | ● | ● | | | | ● | ● | | |
| | 18x1,75 | 20 | ● | ● | | | | ● | ● | | |
| | 20x1,75 | 28-36 | ● | ● | | | | ● | ● | | |
| | 24x1,75 | 36 | ● | | ● | | | ● | ● | | |
| | 24x1 3/8 | 36 | ● | | ● | | | ● | ● | | |
| | 26x1,75 | 36 | ● | | ● | | | ● | ● | | |
| | 26x1 3/8 | 36 | ● | | ● | | | ● | ● | | |
| | 27,5" | 36 | ● | | ● | | | ● | ● | | |
| | 28x1,75 | 36 | ● | | ● | | | ● | ● | | |

| Modelli Ruote / Wheels Models | Misure / Sizes | Fori / Holes | Ruota Anteriore / Front Wheel — Bfere (Balls): Dado - Nut 3/8x8x120 (Bimbo-Child) | Dado - Nut 5/16x100x140 | Dado - Nut 3/8x100x140 | QR - Quick Release M9x100x108 | BMX - Dado - Nut 100x165 - M9 | BMX - Dado - Nut 100x165 - M14 | Ruota Posteriore / Rear Wheel — Bfere (Balls): (1s) Dado - Nut 3/8x100x140 (Bimbo-Child) | (1s) Dado - Nut 3/8x110x150 | (8s) Dado - Nut 3/8x130x165 | (4-7s) Dado - Nut 3/8x135x175 | (1s) BMX - Dado - Nut 1/2x9/16 - M9 | (1s) BMX - Dado - Nut 1/2x10 - M14 | (1s) Cicletaie - Cosseterale 3/8x10x150 - 187 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CX-210 | 26x1,75 | 36 | | | | | | | | | | | | | |
| | 27,5" | 36 | | | | | | | | | | | | | |
| | 28x1,75 | 36 | | | | | | | | | | | | | |
| V-240 | 20x1,75 | 28-36 | | | | | | | | | | | | | |
| | 24x1,75 | 36 | | | | | | | | | | | | | |
| | 26x1,75 | 36 | | | | | | | | | | | | | |
| | 28x1,75 | 36 | | | | | | | | | | | | | |
| MT-180 | 24x1,75 | 36 | | | | | | | | | | | | | |
| | 26x1,75 | 36 | | | | | | | | | | | | | |
| | 28x1,75 | 36 | | | | | | | | | | | | | |
| MT-240 | 20x1,75 | 28-36 | | | | | | | | | | | | | |
| | 24x1,75 | 36 | | | | | | | | | | | | | |
| | 26x1,75 | 36 | | | | | | | | | | | | | |
| | 28x1,75 | 36 | | | | | | | | | | | | | |
| MTS-25 | 20x1,75 | 28-36 | | | | | | | | | | | | | |
| | 24x1,75 | 36 | | | | | | | | | | | | | |
| | 26x1,75 | 36 | | | | | | | | | | | | | |
| | 27,5" | 36 | | | | | | | | | | | | | |
| | 28x1,75 | 36 | | | | | | | | | | | | | |
| B.M.X. | 20X1,90 | 48 | | | | | ● | ● | | | | | ● | ● | |
| Monocamera Single-wall | 12x1,75 | 16 | ● | | | | | | ● | | | | | | |
| | 14x1,75 | 16-20 | ● | | | | | | ● | ● | | | | | |
| | 14x1 3/8 | 16-20 | ● | | | | | | ● | ● | | | | | |
| | 16x1,75 | 16-20-28 | ● | | | ● | | | ● | ● | | | | | |
| | 18x1,75 | 20 | ● | | | ● | | | ● | ● | | | | | |
| | 20x1,75 | 28-36 | ● | | | ● | | | ● | ● | ● | | | | ● |
| | 24x1,75 | 36 | ● | ● | | ● | | | ● | ● | | ● | | | ● |
| | 24x1 3/8 | 36 | ● | ● | | ● | | | ● | ● | | ● | | | ● |
| | 26x1,75 | 36 | ● | ● | | ● | | | ● | ● | | ● | | | ● |
| | 26x1 3/8 | 36 | ● | ● | | ● | | | ● | ● | | ● | | | ● |
| | 27,5" | 36 | ● | ● | | ● | | | ● | ● | | ● | | | ● |
| | 28x1,75 | 36 | ● | ● | | ● | | | ● | ● | | ● | | | ● |



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