

FFWD TYRO TUBULAR SPEC SHEET

TUBULAR

Disc Brake Compatible	No
Rim Brake Compatible	Yes
Innertube Compatible	No
Tubeless Compatible	No
Tubular Compatible	Yes
Hub Type	FFWD RATCHET RIM BRAKE
Campa Option	Yes
Shimano Option	Yes
XDR Option	Yes
Microspline Option	No
Axle Dimensions	Front 5x100 / Rear 5x130
Disc Rotor Interface	n.a.
Bearing Type	Cartridge; Steel
Bearing Usage	Front 2x 699-2RS Rear DS 1x 17287-2RS Rear NDS 1x 6802-2RS Freehub 2x 6902-2RS

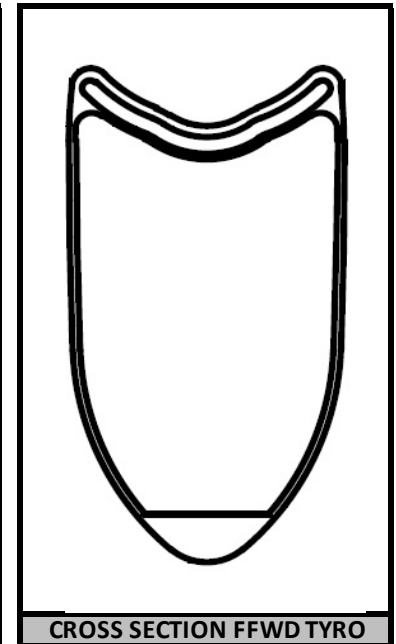
IMPROVED BRAKING SURFACE

Rimtype	Full Carbon Tubular
ETRTO	633
Rim Depth	45mm
Rim Internal Width	n.a.
Rim External Width	25mm
Min. Valve Length	60mm
Min. Tyre Size	23mm
Max. Tyre Size	33mm
Max. Tyre Pressure*	8,3Bar / 120PSI
Max. Rider Weight	100kg / 220lbs
Weight**	Front 650 gram Rear 860 gram Set 1510 gram
Aeroshape	Yes
Rimtape	n.a.

WIDE RIM DESIGN

Spoke type	Front NDS Sapim Sprint Front DS Sapim Sprint Rear NDS Sapim Sprint Rear DS Sapim Sprint
Spoke style	Straightpull
Nipple type	DT Pro Lock Brass 15mm
Spoke Count	Front 20 / Rear 24
Spoke length (front)	NDS 266mm (10x) DS 266mm (10x)
Spoke length (rear)	NDS 276mm (12x) DS 274mm (12x)
Spoke Pattern	Front NDS Radial Front DS Radial Rear NDS 2 Cross Rear DS 2 Cross
Spoke Tension	Front 1000N Rear DS 1100N
Color Options	BLACK

VALUE FOR MONEY



What's in the box:

- Wheelset
- Valve extentions
- Quick release set 'FFWD'
- Carbon specific brakepads (4pcs.)

* Max. tires pressure is based on structural integrity of the rim. Always keep in mind the max. pressure of the tire.

** Weights may differ +/- 5% (due to handbuilding process of rims)