

Wheel specifications

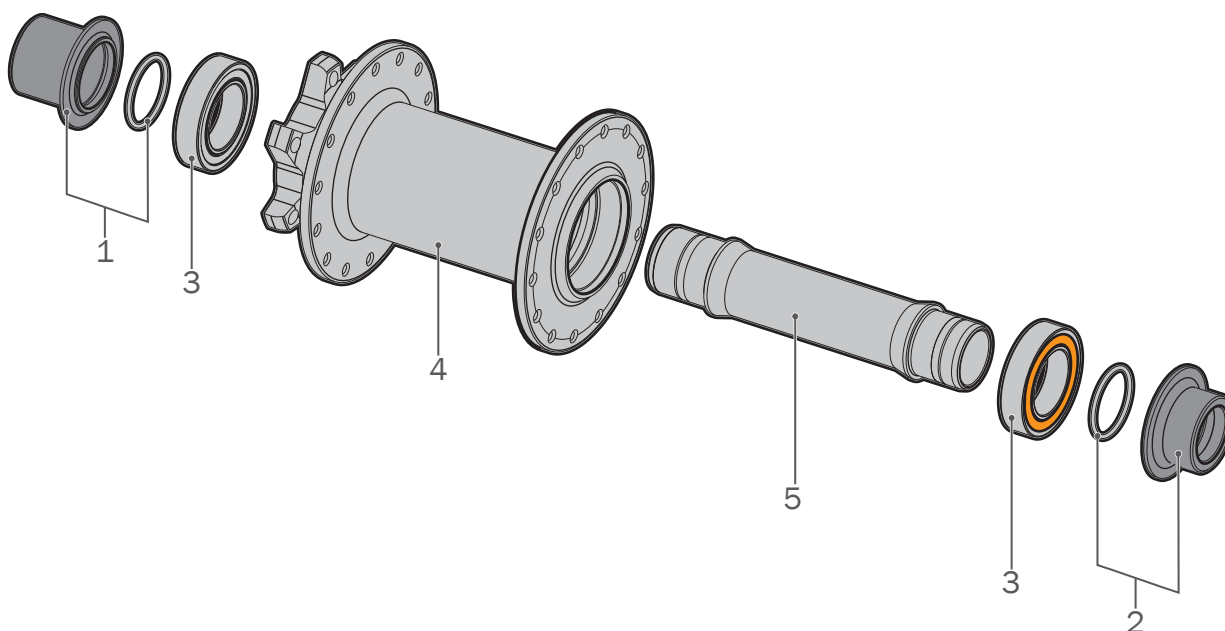
Line Comp 30 TLR Boost — Front Wheel



Part description	Part number	
	27.5"	29"
Wheel	5333307	5333309
Rim*, aluminum, tubeless ready (black)	W5330348	W5330311
Spokes, J-bend, 14 G, drive side (black)	W438576	W438581
Spokes, J-bend, 14 G, non-drive side (black)		
Nipples, 14 G (black)	415761	
Rim strip, tubeless (30 mm)	W439597	W439598
Valve stem, tubeless (dark gray)	W527257	

*Not compatible with rim brakes

Hub service parts



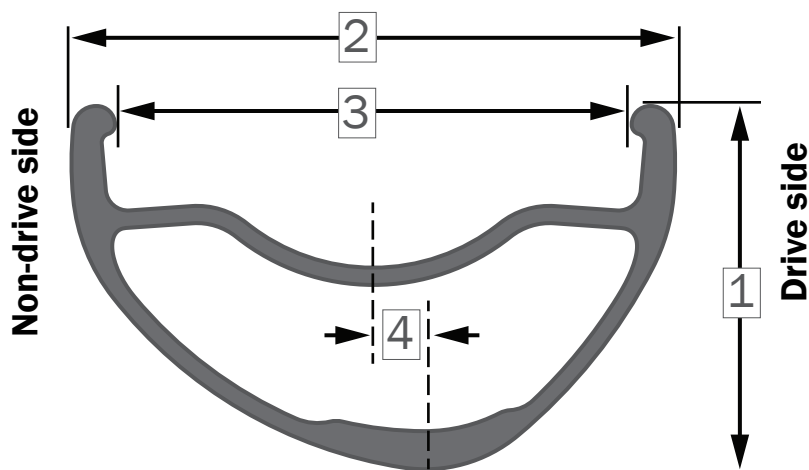
#	Part description	Part number
1	End cap, 15 mm, non-drive side*	431778
2	End cap, 15 mm, drive side*	
3	Bearings, 18307 LLH, 18 x 30 x 7 mm	5288411
4	Hub shell, 6-bolt rotor (108 T)	N/A
5	Axle, 15 mm inside diameter	5317782

*includes o-ring

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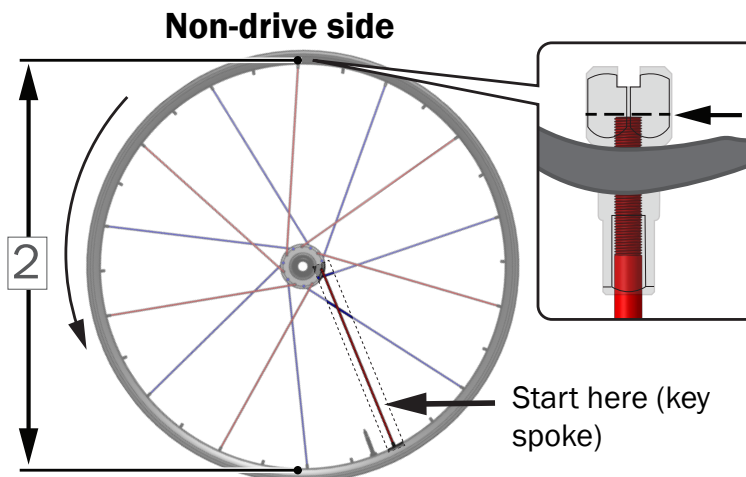
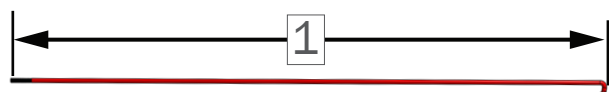
Rim

#	Specification	Value
1	Height	20 mm
2	Outer width	33.3 mm
3	Inner width	28.5 mm
4	Offset spoke bed	2.85 mm
—	Spoke holes	28
—	Rim width, ISO	29 mm
—	Max tire pressure	50 PSI / 3.5 BAR
—	Tire interface	Hooked



Wheel building information

#	Specification	Value	
		27.5"	29"
1	Spoke length, non-drive side	265 mm	284 mm
	Spoke length, drive side	267 mm	285 mm
2	Effective rim diameter	564 mm	602 mm
—	Bead seat diameter, ISO	584 mm	622 mm



#	Specification		Value
3	Over locknut dimension		110 mm
4	Center to flange, non-drive side		28 mm
5	Center to flange, drive side		16 mm
—	Flange pitch circle diameter, non-drive side		58 mm
—	Flange pitch circle diameter, drive side		58 mm
—	Hop max		0.5 mm
—	Wobble max		0.5 mm
—	Dish max		1.0 mm
—	Lacing pattern		2 cross, woven
—	Spoke tension, non-drive side	Min	90 lbs / 41 kgf
		Max	*
—	Spoke tension, drive side	Min	170 lbs / 77 kgf
		Max	360 lbs / 163 kgf

*balance on non-drive side

