6	BONTRAGER WHEEL SPECIFICATIONS Aeolus RSL 75 TLR Clincher Disc Rear Wheel		
	AEOLUS RSL 75		
Wheel Compone	nts		
TCG Part Number	Description		
5254761 / 5262036	Wheel		
NA	Hub (OE use only, not available for aftermarket purchase)		
NA	Rim		
W5254544	Drive Side Spokes		
W5254546	Non-Drive Side Spokes		
W593860	Nipples		
W5252902	Tubeless Rim Strip		
W5257673	Tubeless Valve Stem		

Hub Service Part	2 3 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Diagram Number	TCG Part Number	Description
Not Shown	1051527	End Cap Driveside - Shimano 11-Speed Road
1	1051528	End Cap Driveside - SRAM XDR
Not Shown	1048776	Freehub Shimano 11-Speed Road (Includes 12mm drive side end cap)
2	1048777	Freehub SRAM XDR (Includes 12mm drive side end cap)
3	1048769	Spring Seat
4		
	1048770	Ratchet EXP Spring
5	1048770 1048775	Ratchet EXP Spring Ratchet EXP Star Rachet - 36T
5	1048775	Ratchet EXP Star Rachet - 36T
5	1048775 1048774	Ratchet EXP Star Rachet - 36T Freehub Spacer
5 6 7	1048775 1048774 1048773	Ratchet EXP Star Rachet - 36T Freehub Spacer Ratchet EXP Threaded Star Ratchet - 36T
5 6 7 8	1048775 1048774 1048773 1050471	Ratchet EXP Star Rachet - 36T Freehub Spacer Ratchet EXP Threaded Star Ratchet - 36T Ball Bearing 15267 15x26x7mm (Steel, stock)
5 6 7 8 9	1048775 1048774 1048773 1050471 1048771	Ratchet EXP Star Rachet - 36T Freehub Spacer Ratchet EXP Threaded Star Ratchet - 36T Ball Bearing 15267 15x26x7mm (Steel, stock) Axle
5 6 7 8 9 10	1048775 1048774 1048773 1050471 1048771 W211591	Ratchet EXP Star Rachet - 36T Freehub Spacer Ratchet EXP Threaded Star Ratchet - 36T Ball Bearing 15267 15x26x7mm (Steel, stock) Axle Seal Hub Shell/Rotor
5 6 7 8 9 10 11	1048775 1048774 1048773 1050471 1048771 W211591 NA	Ratchet EXP Star Rachet - 36T Freehub Spacer Ratchet EXP Threaded Star Ratchet - 36T Ball Bearing 15267 15x26x7mm (Steel, stock) Axle Seal Hub Shell/Rotor Hub Shell

Wheel Building Information and Specifications

Value	Description or Specification
	Wheel Building Information
0.4mm	Hop (mm)
0.3mm	Wobble (mm)
0.6mm	Dish (mm)
NA	Wheel stress level drive side up (degrees of rotation, measured on Bontrager Stressor)
NA	Wheel stress level non-drive side up (degrees of rotation, measured on Bontrager Stressor)
253 lbs min, 340 lbs max OR	Spoke Tension, Drive Side
115 kgf min,154 kgf max	
115lbs min	Spoke Tension, Non-Drive Side
OR 52 kgf min	
Lacing Pattern drive side	2 cross. Spokes woven, with the pulling spoke on the outside of first cross and inside of the second cross. Second hole
	CW from the valve hole is a pulling spoke.
Lacing pattern non-drive side	2 cross. Spokes woven, with the pulling spoke on the inside of first cross and outside of the second cross. Second hole
	CW from the valve hole is a pushing spoke.
Additional build instructions	NA
	Size Specifications
237mm	Spoke Length Drive
239mm	Spoke Length Non-Drive
495mm	Rim ERD
75mm	Rim height
32mm	Rim outer width
23mm	Rim inner hook bead width
NA	Rim spoke offset
	Other Specifications
880g	Wheel weight
555g	Rim weight
210g	Hub weight
Carbon with laser etched graphics	Wheel Color
Black	Hub color
Black	Spoke color
Carbon with laser etched graphics	Rim color
24	Spoke Count
14/17G	Spoke Gauge
Centerlock	Disc brake interface
Yes	Tubeless ready