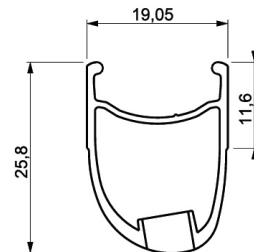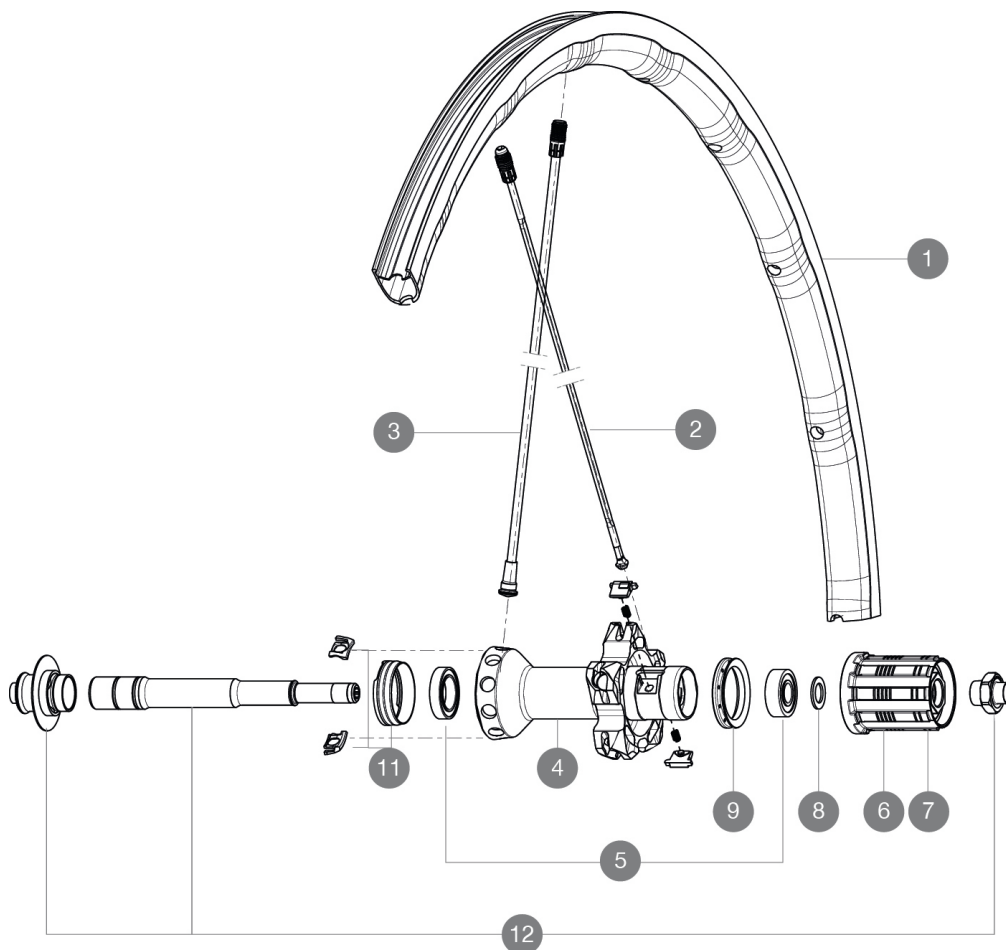# MAVIC R-Sys SLR

ASTM CATEGORY 1 : road only
Recommended weight limit : 120kg
Recommended tyre sizes: 23 to 32 mm
Max. Pressure: see indication on wheel and tyre. If they differ, use the lower of the 2
Max. Pressure: 23mm 8.7 bars - 125 psi, 25/28mm 7.7 bars - 110 psi
Max. Pressure: 25mm 7.7 bars - 110 PSI

REFERENCES WHEELS

R58201	RSYS SLR16Rr	R98411	R-Sys SLR Rr Limited

RIMS

VALVE HOLE Ã⊘ (MM): 6,5 :

1	V2405413	KIT REAR RIM R-SYS SLR LTD
1	A7199813	KIT REAR RIM R-SYS SLR 2015

SPOKES

2	V2270401	KIT 10 DS R-SYS SLR/KSY SLR ALU SPK 293,5mm
3	V4161301	Kit 10 front/rear Rsys spokes 282,7mm from 2020
3	V2270301	KIT 10 NDS R-SYS/KSY SLR CARB SPK 282,7mm -while stock last
11	99693801	2 SILVER TRACOMP RINGS + CLIPS

HUB SHELLS

4	N/A	HUB BODY
5	32989701	REAR HUB QRM SL BEARINGS 2013
6	30871101	FTS-L ROAD FREEWHEEL BODY HG11 8/9 compatible
7	30871201	FTS-L ROAD FREEWHEEL BODY ED11 8/9 compatible
8	30872801	SET OF 3 INTERNAL SILVER SPACERS 9mm FTS-L
9	99500001	FTSL/FTSX FREEHUB BODY SEAL
10	M40578	FTSL PAWLS KIT (ROAD WHEELS)
12	V2250101	KIT REAR AXLE R-SYS SLR

MAVIC *R-Sys SLR*

DELIVERED WITH

Item	
BR601 quick releases	
BR601 quick releases	
BR601 quick releases	
BR601 quick releases	
BR601 quick releases	
Exalith brake pads	
Exalith brake pads	
Computer magnet (front wheel)	
Exalith brake pads	
Exalith brake pads	
Exalith brake pads	
Multifonction adjustment wrench	
Tracomp ring tool	
Computer magnet (front wheel)	
Computer magnet (front wheel)	
Computer magnet (front wheel)	
Computer magnet (front wheel)	
User guide	

COMPATIBILITY

Item	
Freewheel: Shimano/Sram, convertible to Campagnolo with optional driver body	
Freewheel: Shimano/Sram, convertible to Campagnolo with optional driver body	
Freewheel: Shimano/Sram, convertible to Campagnolo with optional driver body	
Freewheel: Shimano/Sram, convertible to Campagnolo with optional driver body	
Front axle: Quick Release only	
Front axle: Quick Release only	
Front axle: Quick Release only	
Front axle: Quick Release only	
Rear axle: Quick Release only	
Rear axle: Quick Release only	
Rear axle: Quick Release only	
Rear axle: Quick Release only	