

Hub	Variants				DRIVE SIDE	NON-DRIVE SIDE	Spare Part Kit Number
					SRAM Part Number	SRAM Part Number	
76/176	FRONT	†QR	RIM	—	91-2018-066-000	91-2018-066-000	11.1918.047.001
			CL	—	91-2018-064-000	91-2018-064-040	11.2018.045.000
		12X100	CL	—	91-2018-065-040	91-2018-065-070	11.2018.046.000
				15X100	—	91-2018-065-000	91-2018-065-080
	REAR	†QR	RIM	11SPD XDR CAMPA	91-2018-064-010	91-2018-064-020	11.1918.048.001
				11SPD XDR CAMPA			
			CL	11SPD XDR CAMPA	91-2018-065-010	91-2018-065-090	11.2018.046.010
				12x142			

Use this chart to select the appropriate end caps for your hub configuration.

Where applicable, the identification text is laser etched onto the end cap.

Identification text (eg. 252-000)



Hub	Variants				DRIVE SIDE			NON-DRIVE SIDE			
					Current Identification Text On End Cap	Previous Identification Text On End Cap	Spare Part Kit Number	Current Identification Text On End Cap	Previous Identification Text On End Cap	Spare Part Kit Number	
ZR1	FRONT	†QR	RIM	—	252-000	—	11.2018.064.004	252-000	—	11.2018.064.004	
			CL	—		—		11.2018.064.016	270-000		11.2018.064.016
		12 X 100	CL	—	165-000	12x100 DS DISC	11.2018.064.003	267-000	—	11.2018.064.003	
				15 x 100	—	165-010	15x(100&110) DS DISC	11.2018.064.018	165-010	15x(100&110) DS DISC	11.2018.064.018
	REAR	†QR	RIM	XDR 11SPD CAMPA	127-000	10x(130/135) DS XD(R)	11.2018.064.006	249-000	—	11.2018.064.006	
				CL				XDR 11SPD CAMPA	11.2018.064.015		269-000
			12 X 142	CL	XDR 11SPD	151-030	12x(142/148) DS XD(R)	11.2018.064.005	251-000	—	11.2018.064.005
					CAMPA	151-050	—	11.2018.064.019	251-000	—	11.2018.064.019
		CL	CAMPA N3W	151-060	—	11.2018.069.000	251-000	—	11.2018.069.000		

ZM2	FRONT	15 x 110	6B	—	165-010	15x(100&110) DS DISC	11.2018.064.001	165-010	15x(100&110) DS DISC	11.2018.064.001
		15 x 110RS		—	189-000	15x(100/110)RS DS 6B	11.2018.064.002	189-000	15x(100/110)RS DS 6B	11.2018.064.002
	REAR	12 X 148	6B	10SPD XD	151-030	12x(142/148) DS XD(R)	11.2018.064.007	212-000	—	11.2018.064.007

Cognition V1	FRONT	†QR	RIM	—	122-000	—	11.2018.033.000	122-000	—	11.2018.033.000
			CL	—	149-000	9x100 DS DISC	11.2018.048.000	150-010	9x100 NDS CL	11.2018.048.000
		12 x 100	CL	—	165-000	12x100 DS DISC	11.2018.049.000	154-000	12x(100/135)NDS CL	11.2018.049.000
				15 x 100	—	165-010	15x(100&110) DS DISC	11.2018.050.000	154-020	15x100 NDS CL
	REAR	†QR	RIM	11SPD	081-000	10x(130/135) DS	11.2018.033.002	178-000	10x130 NDS	11.2018.033.001
				XDR	127-000	10x(130/135) DS XD(R)	11.2018.033.003			
				CAMPA	161-000	10x135 DS C	11.2018.033.003			
			CL	11SPD	081-000	10x(130/135) DS	11.2018.048.010	150-000	10x135 NDS CL	11.2018.048.010
				XDR	127-000	10x(130/135) DS XD(R)	11.2018.048.030			11.2018.048.030
				CAMPA	161-000	10x135 DS C	11.2018.048.020			11.2018.048.020
		12 x 135	CL	11SPD	151-000	12x135 DS	11.2018.049.010	154-000	12x(100/135)NDS CL	11.2018.049.010
				XDR	151-020	12x135 DS XD(R)	11.2018.049.050			11.2018.049.050
		12 x 142	CL	CAMPA	151-040	12x135 DS C	11.2018.049.030	154-010	12x142 NDS CL	11.2018.049.030
				11SPD	151-010	12x(142/148) DS	11.2018.049.020			11.2018.049.020
				XDR	151-030	12x(142/148) DS XD(R)	11.2018.049.060			11.2018.049.060
				CAMPA	151-050	12x142 DS C	11.2018.049.040			11.2018.049.040

Cognition V2	FRONT	Please see Cognition V1								
	REAR	†QR	RIM	XDR 11SPD	127-000	10x(130/135) DS XD(R)	11.2018.065.008	178-000	10x130 NDS	11.2018.065.008
				CAMPA	161-000	10x135 DS C	11.2018.033.003			11.2018.033.001
			CL	XDR 11SPD	127-000	10x(130/135) DS XD(R)	11.2018.048.030			150-000
		12 x 142	CL	XDR 11SPD	151-030	12x(142/148) DS XD(R)	11.2018.065.007	154-010	12x142 NDS CL	11.2018.065.007
				CAMPA	151-050	12x142 DS C	11.2018.049.040			11.2018.049.040
				CAMPA N3W	151-060	—	11.2018.069.001			154-010

†Zipp rear QR rim brake hubs have 130 mm OLD spacing, and Zipp rear QR disc brake hubs have 135 mm OLD spacing.