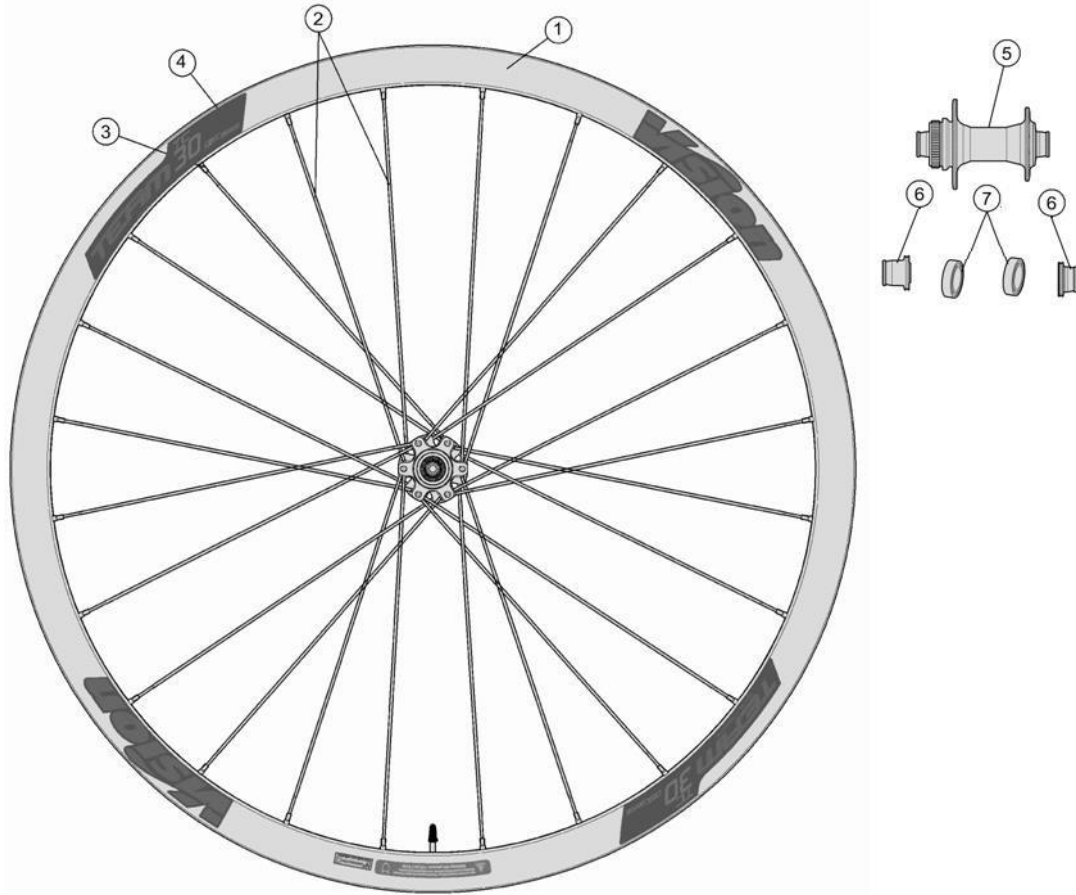


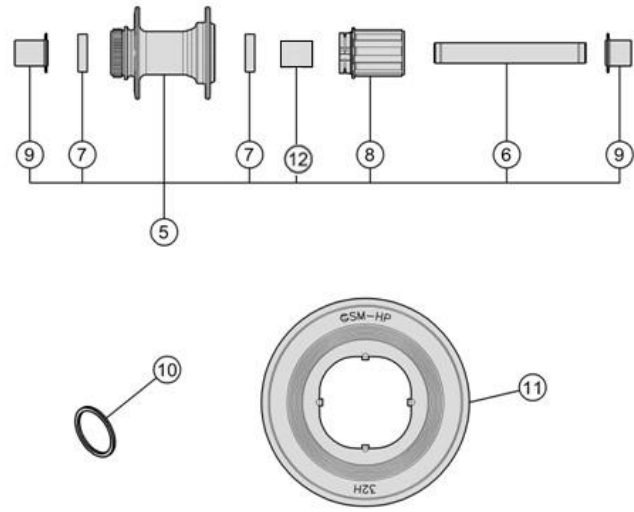
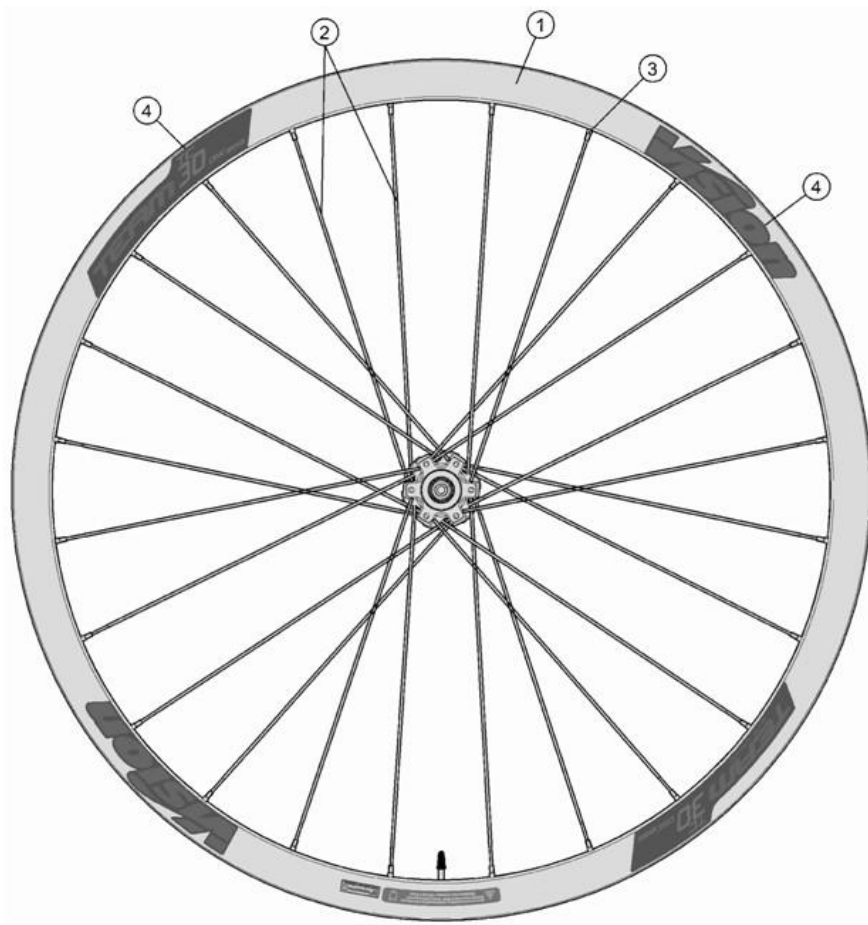
Alloy 30mm Section Tubeless clincher Rim ; J-bend Spokes 24F / 24R for Cervelo

710-0138111030 TC30 DB-CL CH-TL SMN

710-0138116030 TC30 DB-CL CH-TL XDR



Item No.	FSA Code No.	Description	Notes
1	725-0135002010	RM194A Front Rim Tubeless Clincher	Rim Sticker Kit not included
2 3	SPK-TC30DBB2	SPOKES KIT TC30 DB INOX w/NIPPLE	
4	752-0814000000	ZJWH0681 Stickers Rim TC 30 DB (1bk) Vision	
5	75200878002010	U1172 Front Hub DB-CL TA12	Centerlock , TA12 Configuration
6	752-0522000010	Front Hub End Cap TA12 U1111-U1140-U1152-U1172 MW632	Centerlock , TA12 Configuration
7	752-0323000001	MR018/MR243 Bearing Front Hub (18x28x7)	
8	752-0523000010	Front Hub End Cap DB TA15 U1111/U1140/U1152/U1172	Centerlock , TA15 Configuration
9	752-0521000010	Front Hub End Cap DB QR U1096-U1111/40/52/72 MW630	Centerlock , QR Configuration



Item No.	FSA Code No.	Description	Notes
1	725-0135002011	RM194B Rear Rim Tubeless Clincher - 24H x 30mm depth	Rim Sticker Kit not included
2	SPK-TC30DBB2	SPOKES KIT TC30 DB INOX w/NIPPLE	
3			
4	752-0814000000	ZJWH0681 Stickers Rim TC 30 DB (1bk) Vision	
5	75200880002010	U5172 Rear Hub DB-CL X12 XDR	★ Centerlock , X12 Configuration, XDR
6	752-0798000010	ME378 Rear Hub Axle	Centerlock , X12 Configuration
7	75200108000110	Bearing Hub (6902 28x15x7) MR191	For Non-drive side & Drive side
8	752-0764000AEO	EL359 Freehub Assembly - Shimano Compatible	Centerlock rotor mount (includes bearing)
9	752-0767000010	Rear Hub End Cap X12 U2132/U2152/U2172 MW695	Centerlock , X12 Configuration
10	752-0072000010	MW322 11 Speed Cassette Spacer	Shimano N10/11
12	752-0808000790	MW315 Rear Hub Spacer	
13	752-0790000010	Rear Hub End Cap DB QR SH11 U2140-U2152/72 MW132	Centerlock , QR Configuration
14	752-0833000060	Freehub Alloy XDR U5152-U5172-U5144 w/DS Cap EL382	
	752-0793000010	Rear Hub End Cap X12 XDR U2172-U2173-U5140 MW135	

★Optional Parts

Item	FSA Code No.	Description	Notes
5a	75200879002010	U2172 Rear Hub DB-CL X12 Shimano	Centerlock , X12 Configuration, SMN