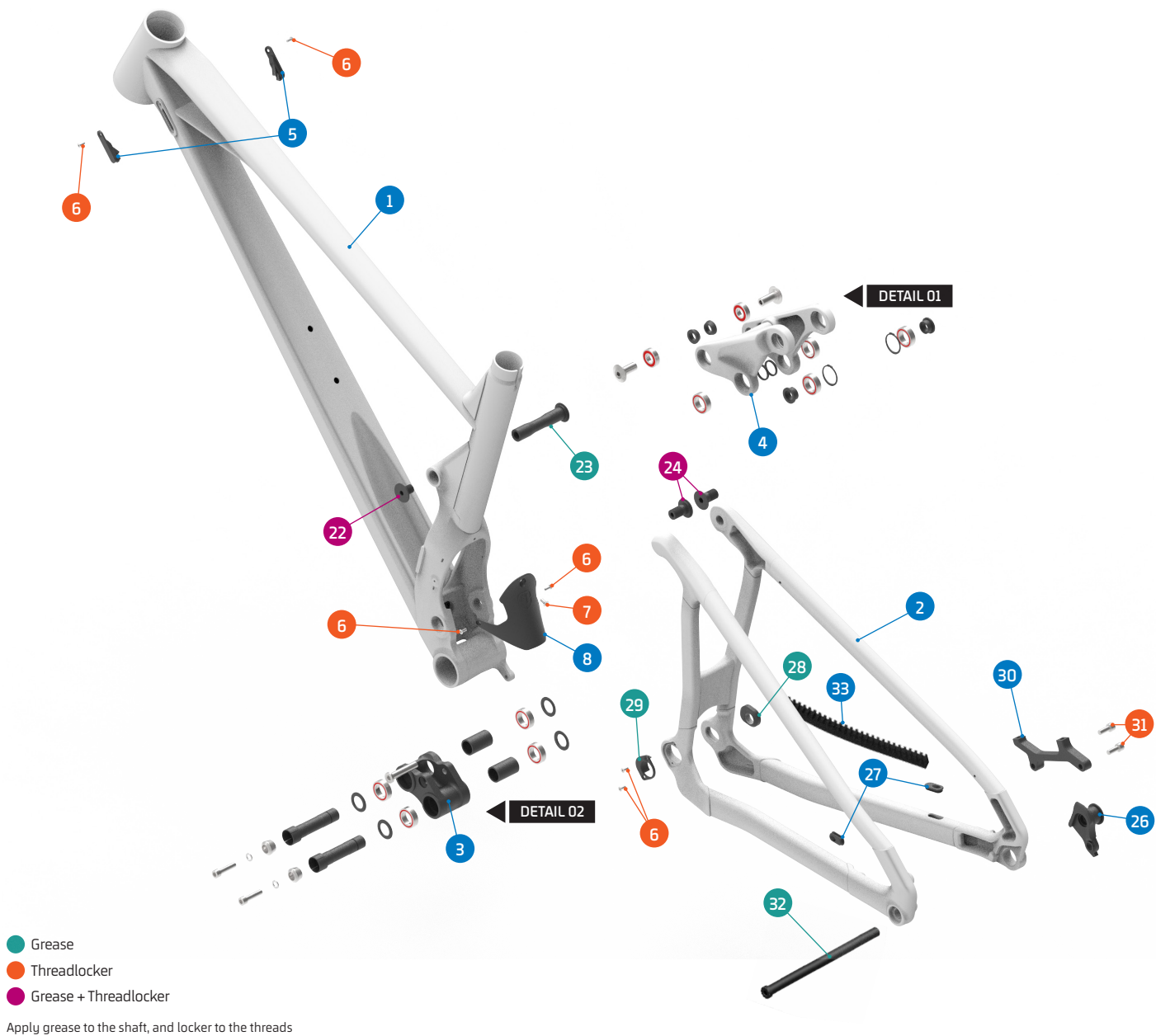
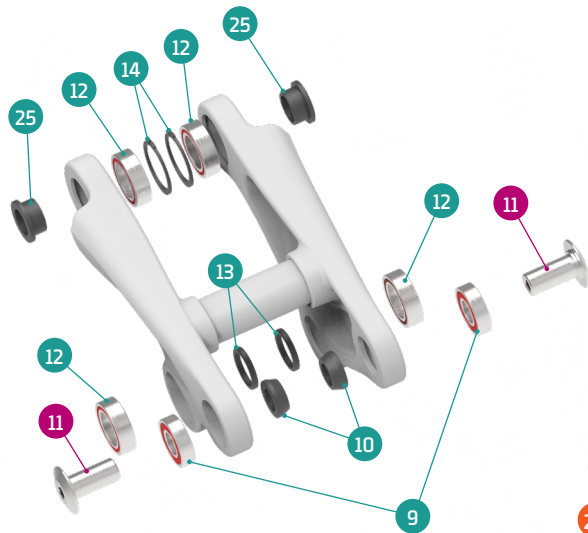




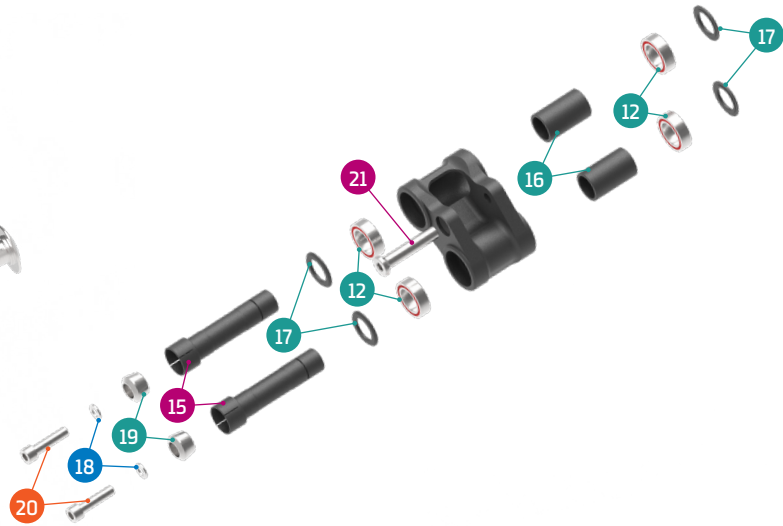
ITEM No.	DESCRIPTION	QTY.	PART NUMBER	TORQUE
1	FRONT TRIANGLE	1		
2	REAR TRIANGLE	1		
3	LOWER LINK	1	099.24040	
4	UPPER LINK	1	099.24039	
5	CABLE GUIDE	2	SET 6	
6	SCREW BOLT M3x8L	6	SET 4, 5, 6	3NM
7	SCREW BOLT M4x8L	1	SET 5	3NM
8	FENDER	1	SET 5	
9	BEARING, 10x22x6 (6900V-2RS)	2	SET 1	
10	SPACER, 10x17x6	2	SET 2	
11	PIVOT AXLE	2	SET 2	8Nm
12	BEARING, 24x15x7 (3802V-2RS)	8	SET 1	
13	SPACER, 15x19x2.5t	2	SET 3	
14	C-RING	2	SET 3	
15	MAIN AXLE	2	SET 4	12Nm
16	SPACER	2	SET 4	
17	SPACER	4	SET 4	

ITEM No.	DESCRIPTION	QTY.	PART NUMBER	TORQUE
18	WASHER, 6x10x1t	2	SET 4	
19	TAPPER NUT	2	SET 4	
20	BOLT M6x25L	2	SET 4	8Nm
21	SHOCK BOLT	1	SET 2	16Nm
22	BOLT AXLE	1	SET 3	12Nm
23	PIVOT AXLE	1	SET 3	
24	PIVOT AXLE	2	SET 3	12Nm
25	SPACER	2	SET 3	
26	HANGER	1	SRAM UDH	
27	CABLE GUIDE	2	989.13010	
28	AXLE NUT	1	SET 4	
29	FLIP CHIP	1	SET 4	
30	DISC ADAPTOR	1	SET 7	
31	SCREW BOLT M6x15L	2	SET 7	8Nm
32	REAR AXLE	1	112.90027	12Nm
33	CHAINSTAY PROTECTOR	1	099.23060	

DETAIL 01



DETAIL 02



SET 6

CABLE GUIDE KIT 3



SET 7

DISK ADAPTOR KIT



SET 1

ZERO BEARING KIT 26



SET 2

SHOCK HARDWARE KIT 19



SET 3

UPPER LINK KIT 31



SET 4

LOWER LINK KIT 33



SET 5

FENDER KIT



PART NUMBER	DESCRIPTION	COMPONENTS
099.22101	SET 1: ZERO BEARING KIT 26	BEARING, 10x22x6 (6900V-2RS) (x2) / BEARING, 24x15x7 (3802V-2RS) (x8)
099.24201	SET 2: SHOCK HARDWARE KIT 19	SHOCK BOLT STAINLESS STEEL (x2) / SPACER, 10x17x6 (x2) / SHOCK BOLT (x1)
099.22301	SET 3: UPPER LINK KIT 31	PIVOT AXLE, M10 (x1) / SPACER, 15x19x2.5T (x2) / AXLE NUT, M10 (x1) / PIVOT AXLE, M12 (x2) / UPPER LINK-RT SPACER (x2) / C-RING (x2)
099.24401	SET 4: LOWER LINK KIT 33	SCREW BOLT M3x8L (x2) / MAIN AXLE (x2) / SPACER (x2) / SPACER (x4) / WASHER, 6x10x1t (x2) / TAPPER NUT (x2) / BOLT M6x25L (x2) / AXLE NUT (x1) / FLIP CHIP (x1)
099.22032	SET 5: FENDER KIT	FENDER (x1) / SCREW BOLT (x2) / SCREW BLOT (x1)
099.19010	SET 6: CABLE GUIDE KIT 3	CABLE GUIDE (x1) / SCREW BLOT (x2)
099.22031	SET 7: BRAKE ADAPTOR KIT	DISK ADAPTOR (x1) / SCREW BLOT (x2)