

English

SERVICE PART GUIDE & SCHEMATIC

DIVERGE 4 E5



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SYMBOLS LEGEND

 CAUTION FOR POTENTIAL HAZARDOUS SITUATION

 IMPORTANT INFORMATION

 DO NOT APPLY GREASE

 USE HIGH-QUALITY GREASE

 USE HIGH-QUALITY CARBON ASSEMBLY PASTE

 USE BLUE THREADLOCKER

 ASSEMBLY DIRECTION

 ASSEMBLY PATH

 ORDER OF OPERATION

 CORRECT

 INCORRECT

 GENERAL SPECIFICATION LINK

1. WEIGHT LIMITS

MODEL	CARGO			STRUCTURAL (kg / lb)
	REAR (kg / lb)	FRONT (kg / lb)	TOW (kg / lb)	
Diverge 4 E5 (Comp & Sport)	14 / 30	14 / 30	0 / 0	125 / 275

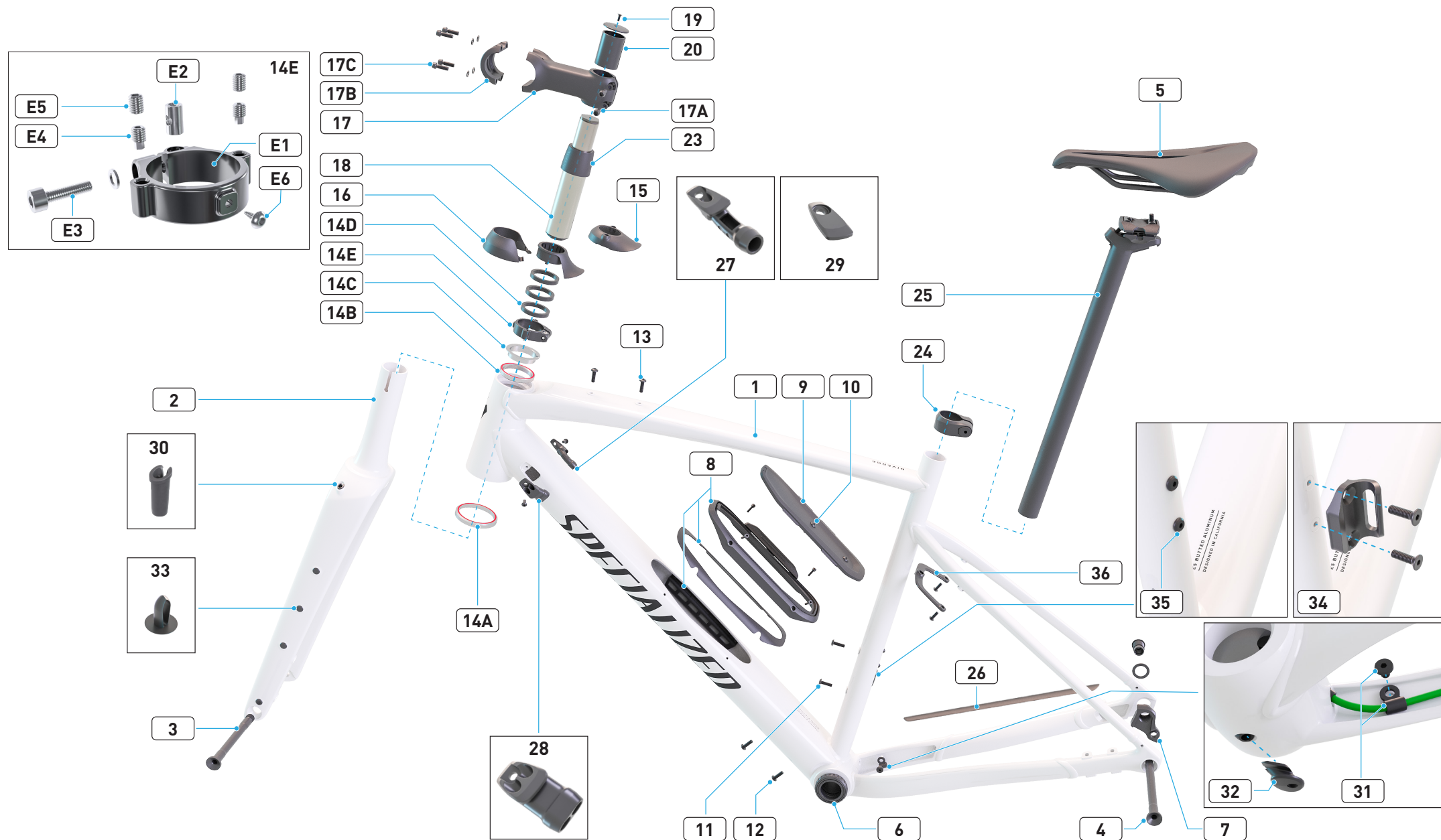
STRUCTURAL WEIGHT LIMIT: The maximum total weight (rider and cargo) the bicycle is designed and tested to support structurally.

CARGO WEIGHT LIMIT: The maximum cargo weight the bicycle has been designed and tested to support structurally.

2. COMPATIBILITY SPECIFICATIONS

COMPONENT	COMPATIBLE SIZES/SPECS	COMPONENT	COMPATIBLE SIZES/SPECS
Upper Headset Bearing	Custom (45.8 mm OD x 36.8 mm ID x 6.5 mm x 45°)	Dropper Seatpost Compatible	Wireless: yes Mechanical: Without front derailleur or with wireless shifter only
Lower Headset Bearing	1.8" (56.8 mm OD x 47.8 mm ID x 6.5 mm x 45°)	Rack	Front: Low-rider or cage-style Rear: Seatpost clamp-style
Bottom Bracket Shell	68 mm (BSA threaded)	Bag Mount	Yes, top tube (Do not strap around Future Shock boot)
Front Thru-axle	12 mm x 100 mm	Fender	Front: Yes Rear: Yes, Use fender bridge found in small parts box.
Rear Thru-axle	12 mm x 142 mm	Front Suspension	Future Shock 3.0
Min/Max Chainring (1x drivetrain)	Shimano GRX: 1x 38T, 40T, 42T 2x 30-46T, 31-48T SRAM: 1x 38T, 40T, 42T, 44T, 46T 2x 30-43T	Stem Length	S 49: 60 mm S 52: 70 mm S 54: 80 mm S 56: 90 mm S 58-61: 100 mm
Chainline	44.5 mm	Stem Steerer Diameter	Future Shock, 1 1/8" with shim
Min/Max Front Rotor	160 mm / 180 mm	Stem Handlebar Diameter	31.8 mm
Min/Max Rear Rotor	160 mm / 180 mm	Handlebar Width	S49: 380 mm S52: 400 mm S54-56: 420 mm S58-61: 440 mm
Chainstay Thickness at Rear Brake Caliper	30 mm		
Max Tire Size/Width	Without fender: 50c x 700 With fender: 45 mm		
Tubeless Compatible	E5: No E5 Sport: Yes E5 Comp: Yes		
Seatpost Clamp Diameter	30.6 mm		
Seatpost Diameter	27.2 mm		
Seatpost	Length: S 49-52, 350 mm S 54-61, 400 mm Setback: 12 mm		

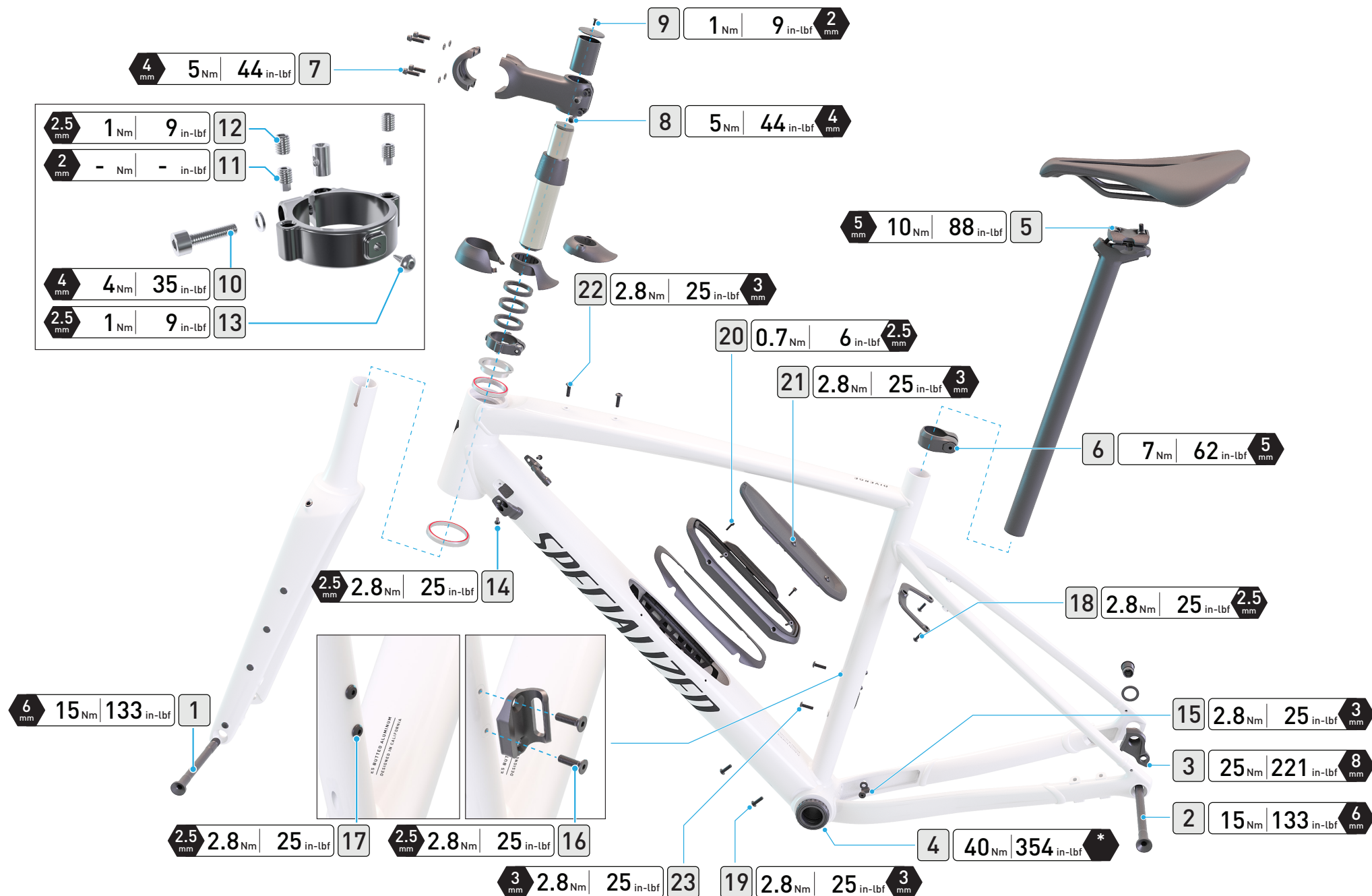
3. GENERAL SPECIFICATIONS



	PART		PART #		DETAIL	
1	Frame				Page 3	
2	Fork				Page 3	
3	Front Axle		S200200010		Page 5	
4	Rear Axle		S200200011		Page 5	
5	Saddle				Page 9	
6	Bottom Bracket				Page 5	
7	Rear Derailleur Hanger		S202600002		Page 7	
8	SWAT 3.0	A Bezel and 1 cable ICR Pipelines	S219900063		Page 16	
		B Bezel and 3 cable ICR Pipelines	S249900001			
		C Door	S219900064			
10	Water Bottle Cage Bolts - SWAT door		S230500005		Page 16	
11	Water Bottle Cage Bolts - Seat Tube		S220500004		Page 7	
12	Water Bottle Cage Bolts - Down Tube		S220500004			
13	Water Bottle Cage Bolts - Top Tube		S220500004			
14	Headset	A Lower Bearing	S222500004	S222500005	Page 10	
		B Upper Bearing	S182500006			
		C Compression Ring	S172500018			
		D Spacer	S172500021			
		E	1: Future Shock Collar			S192500018
			2: Collar Barrel Nut			
			3: Collar Pinch Bolt			
			4: Collar Preload Screw			
			5: Collar Locking Screw			
			6: Collar Locator Bolt			
15	Headset Cover 0 mm		S192500011			
16	Headset Cover 15 mm		S192500010			
17	Future Stem	A Steerer Bolts		Section 7	Page 12	
		B Faceplate				
		C Faceplate Bolts				
18	Future Shock 3.1		S223100006		Page 10	
19	Future Shock 3.1 / 3.2 Top Cap and Bolt		S223100007		Page 12	
20	Future Shock Stem Shim		S234800001		Page 12	
21	Future Shock 3.0 Preload Spacers (Not Shown)		S233100002			
22	Future Shock 3.0 Spring Kit (Not Shown)		S233100001			
23	Future Shock 3.0 Rubber Boot		S223100001		Page 10	
24	Seatpost Clamp		S184700001		Page 9	
25	Seatpost				Page 9	

26	Chainstay Protector	S216900001		Page 3
27	ICR Port Drive Side and Bolt (1 Hole)	S216500010		Page 15
28	ICR Port Non-Drive Side and Bolt (2 Holes)	S246500002		
29	ICR Port Blank and Bolt	S196500003		
30	ICR Grommet Fork	S179900013		Page 17
31	ICR Guide Chainstay and Bolt	S166500005		Page 17
32	ICR Grommet Bottom Bracket	S256500013		Page 17
33	Threaded Insert Plug	S209900022		Page 3
34	Front Derailleur Hanger and Bolts (2x Setup)	S251900001		Page 17
35	Front Derailleur Blocking Bolts	S179900036		Page 17
36	Seatstay Bridge	S222200008		Page 7

4. GENERAL TORQUE SPECIFICATIONS

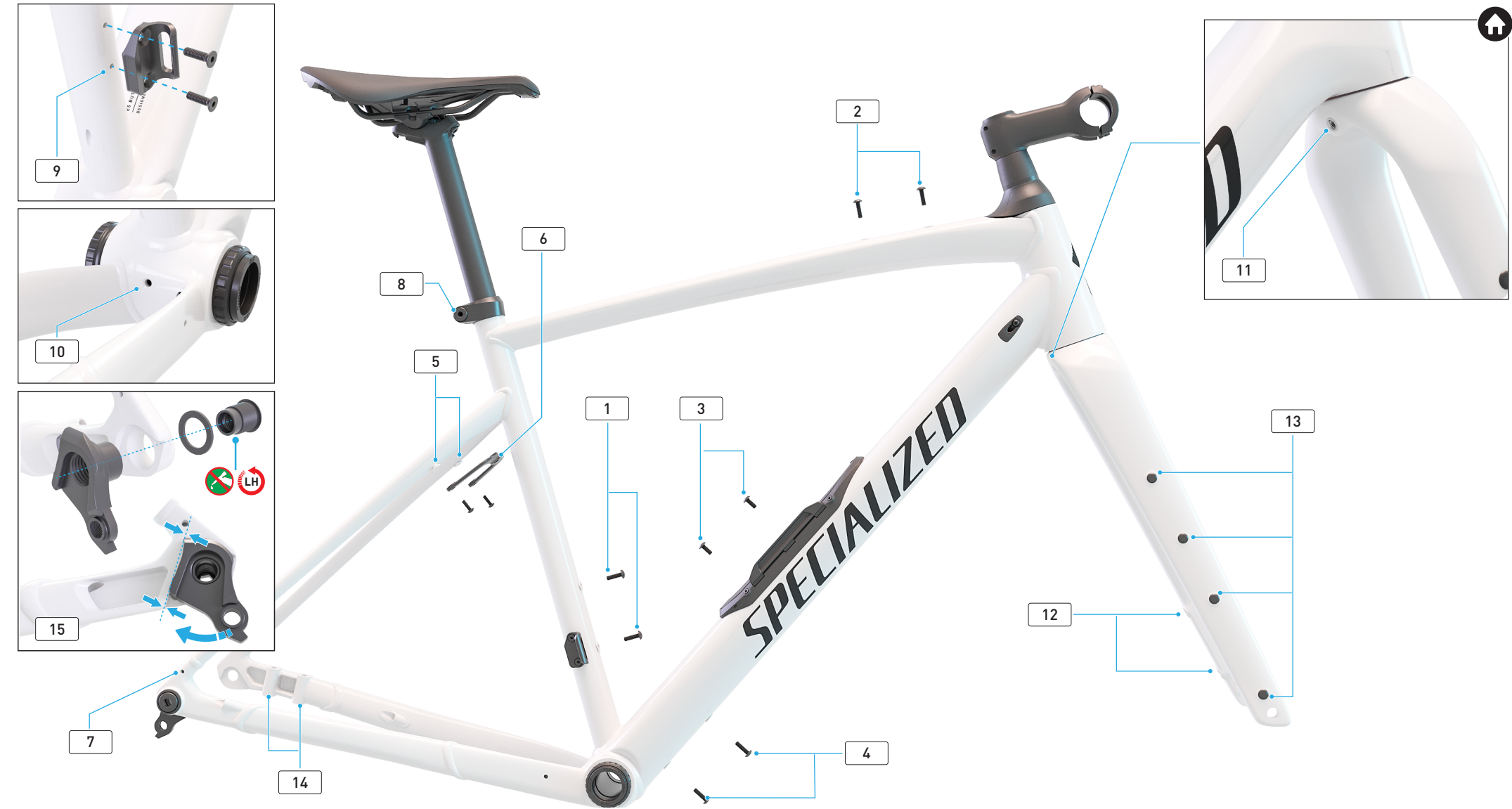


* See table on next page for tool specification.

#	PART NAME	SPECIFICATION	TOOL	TORQUE		
				Nm	in-lbf	
1	Front Axle	M12 x 1 mm P x 100 mm	6 mm hex	15	133	
2	Rear Axle	M12 x 1 mm P x 142 mm	6 mm hex	15	133	
3	Rear Derailleur Hanger	SRAM UDH	8 mm hex	25	221	
4	Bottom Bracket	68 mm (BSA Threaded)	BB Tool	40	354	
5	Seatpost Saddle	Custom Bolt	5 mm hex	10	88	
6	Seatpost Clamp	Custom Bolt	5 mm hex	7	62	
7	Future Stem Faceplate Bolts	M5 x 0.8 mm P x 15 mm	4 mm hex	5	44	
8	Future Stem Steerer Bolts	M5 x 0.8 mm P x 15 mm	4 mm hex	5	44	
9	Future Shock 3.1 Top Cap Bolt	M3 x 0.5 mm P x 8 mm (countersunk bolt)	2 mm hex	1	9	
10	Headset Collar Pinch Bolt	M5 x 0.8 mm P x 18 mm	4 mm hex	4	35	
11	Headset Collar Preload Screw	M5 x 0.8 mm P x 4.45 mm	2 mm hex	-	-	
12	Headset Collar Locking Screw	M5 x 0.8 mm P x 6 mm	2.5 mm hex	1	9	
13	Headset Collar Locator Bolt	M3 x 0.5 mm P x 4.5 mm	2.5 mm hex	1	9	
14	ICR Port Bolts	M4 x 0.7 mm P x 8 mm	2.5 mm hex	2.8	25	
15	ICR Chainstay Bolt	M5 x 0.8 mm P x 6 mm	3 mm hex	2.8	25	
16	Front Derailleur Hanger and Bolts (2x Setup)	M4 x 0.7 mm P x 14 mm	2.5 mm hex	2.8	25	
17	Front Derailleur Blocking Bolts (1x Setup)	M4 x 0.7 mm P x 8 mm	2.5 mm hex	2.8	25	
18	Seatstay Bridge Bolts	M4 x 0.7 mm P x 12 mm (fender mount M6 thread)	2.5 mm hex	2.8	25	
19	Water Bottle Cage Bolts - Down Tube	M5 x 0.8 mm P x 16 mm	3 mm hex	2.8	25	
20	SWAT Bezel Bolts	M3 x 0.5 mm P x 10 mm	2.5 mm hex	0.7	6	

#	PART NAME	SPECIFICATION	TOOL	TORQUE		
				Nm	in-lbf	
21	Water Bottle Cage Bolts - SWAT door	M5 x 0.8 mm P x 10 mm	3 mm hex	2.8	25	
22	Water Bottle Cage Bolts - Top Tube	M5 x 0.8 mm P x 16 mm	3 mm hex	2.8	25	
23	Water Bottle Cage Bolts - Seat Tube	M5 x 0.8 mm P x 16 mm	3 mm hex	2.8	25	

5. FRAME MOUNTING POINTS



#	PART NAME	PART #	QTY	SPEC	TOOL	TORQUE		THREAD PREPARATION	COMMENT
						Nm	in-lbf		
1	Water Bottle Cage Bolts - Seat Tube	S220500004	2	M5 x 0.8 mm P x 16mm	3 mm hex	2.8	25		
2	Water Bottle Cage Bolts - Top Tube	S220500004	2	M5 x 0.8 mm P x 16mm	3 mm hex	2.8	25		
3	Water Bottle Cage Bolts - SWAT Door	S230500005	2	M5 x 0.8 mm P x 10 mm	3 mm hex	2.8	25		
4	Water Bottle Cage Bolts - Down Tube	S220500004	2	M5 x 0.8 mm P x 16 mm	3 mm hex	2.8	25		

5	Seatstay Bridge Mount	S222200008	2	M4 x 0.7 mm P x 8 mm	3 mm hex	2.8	25		
6	Seatstay Bridge Fender Mount		1	M6 x 1 mm P		2.8	25		
7	Dropout Rear Rack Mount		2	M5		5	44		
8	Seatpost Clamp Rack Mount	S184700001	2	M5 x 0.8 mm P		5	44		
9	Front Derailleur Mount	S251900001	2	M4 x 0.7 mm P x 14 mm	2.5 mm hex	2.8	25		
10	Bottom Bracket Fender Mount		1	M5 x 0.8 mm P		2.8	25		
11	Fork Crown Mount		1	M5 x 0.8 mm P		4.5	40		
12	Front Brake Mount		2	M5, Depth: 11 mm		6-8	53-70		
13	Fork Blade Mount		8	M5 x 0.8 mm P		4.5	40		
14	Rear Brake Mount		2	5.2 mm bore, Thickness: 30 mm		8	70		
15	Rear Derailleur Hanger	S202600002	1	SRAM UDH	8 mm hex	25	221	 	

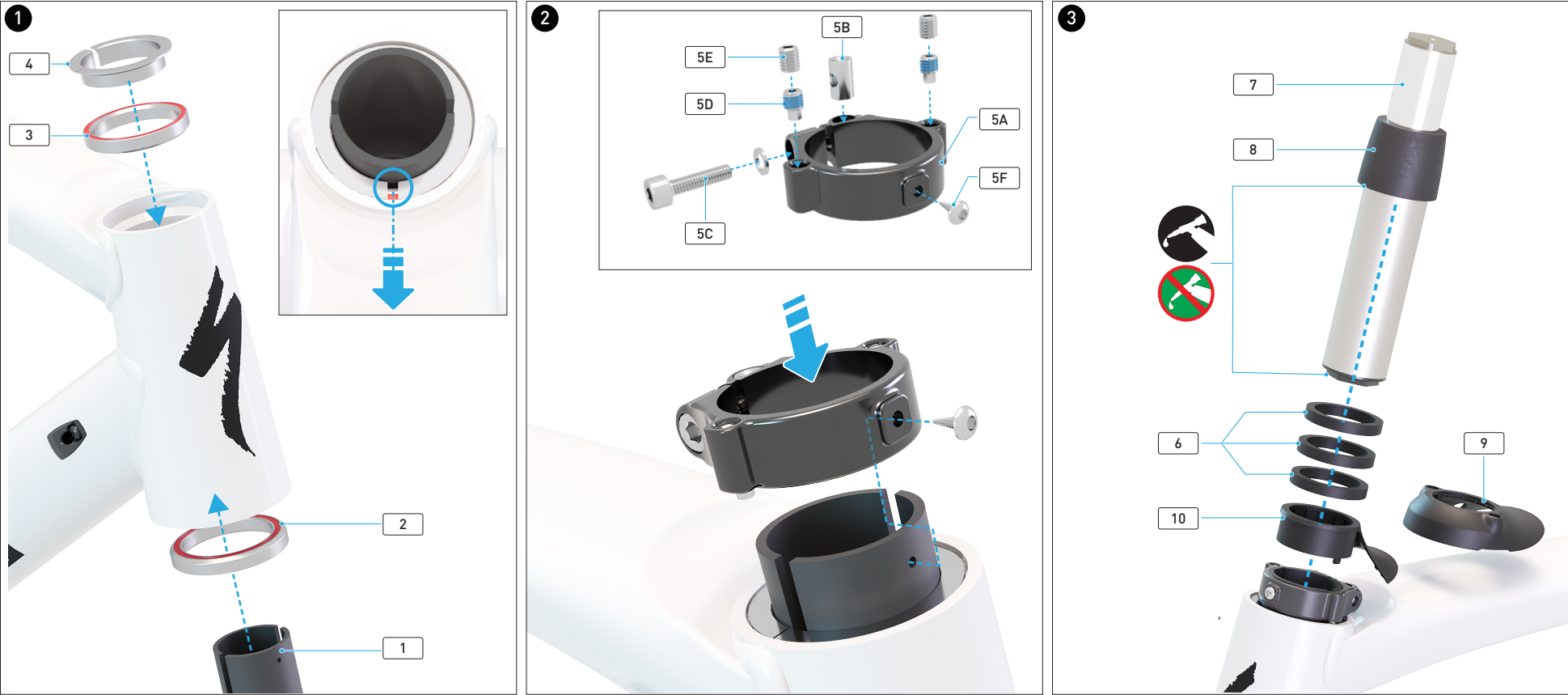
* Bolts treated with blue threadlocker - apply grease to non-threaded surfaces only. **DO NOT** apply grease to threads.

6. SEATPOSTS AND SEATPOST CLAMP

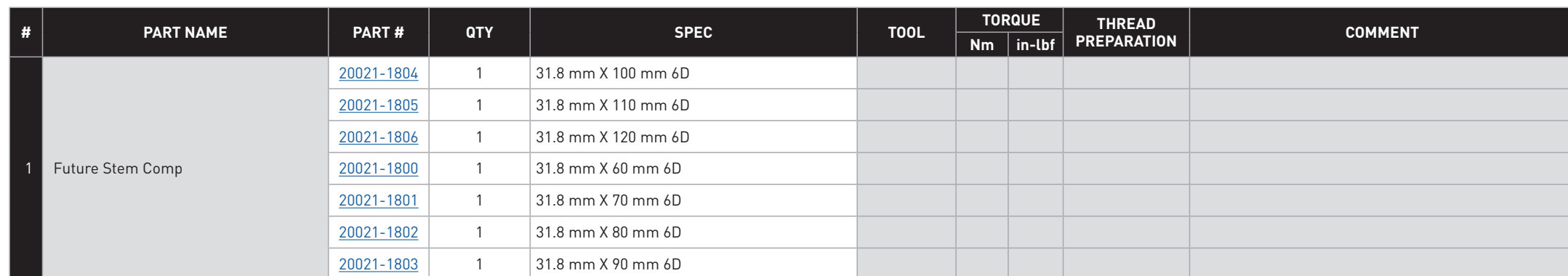


#	PART NAME	PART #	QTY	SPEC	TOOL	TORQUE		THREAD PREPARATION	COMMENT
						Nm	in-lbf		
1	Seatpost		1	27.2 mm x 400 mm					
2A	Seatpost Clamp	S184700001	1	30.6 mm Diameter					Compatible with rear rack
2B	Seatpost Clamp Bolt		1	Custom Bolt	5 mm hex	7	62		
3	Saddle Rail Bolt Front		1	Custom Bolt	5 mm hex	10	88		
4	Saddle Rail Bolt Rear		1	Custom Bolt	5 mm hex	10	88		

7. HEADSET

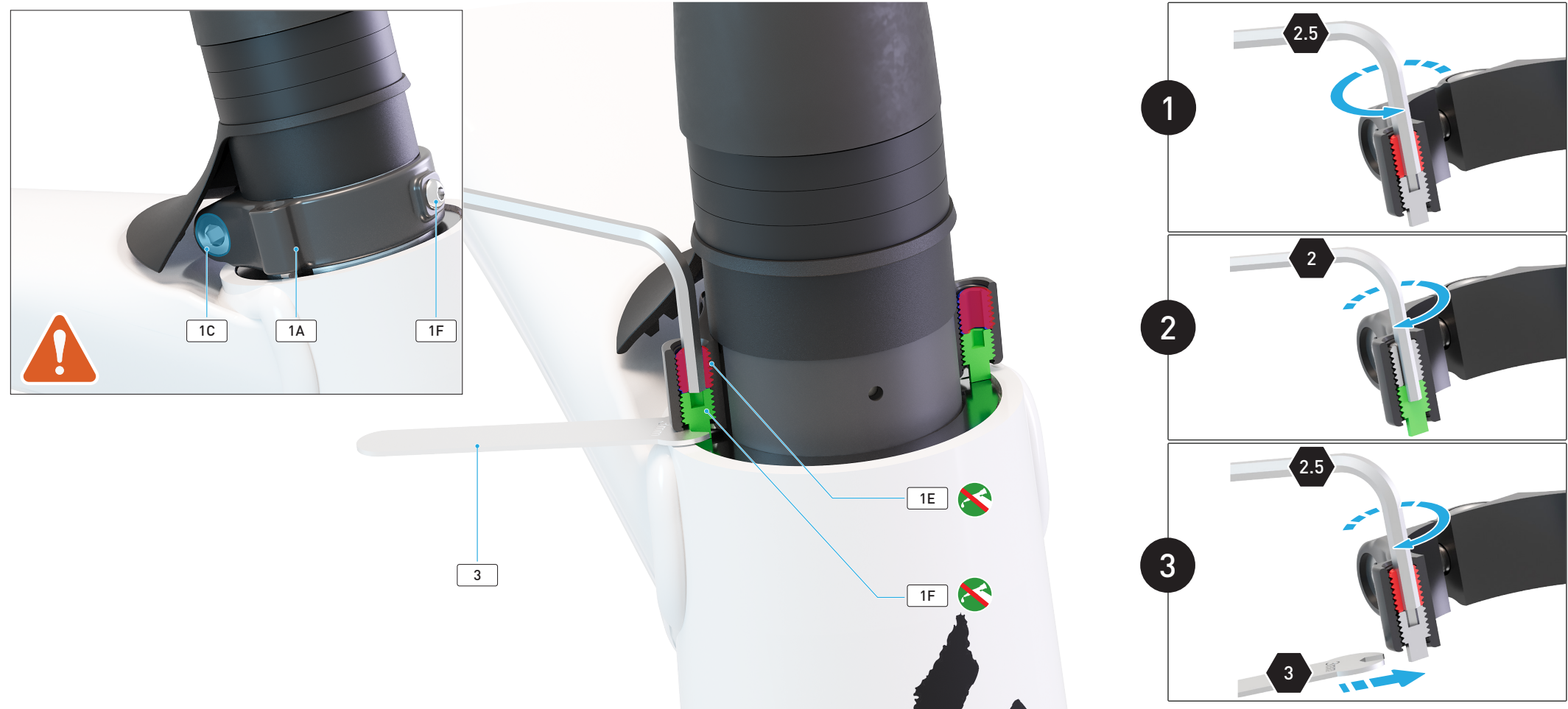


#	PART NAME	PART #		PART #	QTY	SPEC	TOOL	TORQUE		THREAD PREPARATION	COMMENT
								Nm	in-lbf		
1	Fork	Section 15			1	700C, Carbon, 12 mm x 100 mm, Disc, 55 mm Offset					
2	Lower Headset Bearing	S222500004			1	1.8" (56.8 mm OD x 47.8 mm ID x 6.5 mm x 45°)					
3	Upper Headset Bearing	S182500006			1	1.5" (45.8 mm OD x 36.8 mm ID x 6.5 mm x 45°)					
4	Compression Ring	S172500018			1						
5	A: Future Shock Collar				1						
	B: Collar Barrel Nut				1						
	C: Collar Pinch Bolt		S192500018	S222500005	1	M5 x 0.8 mm P x 18 mm	4 mm hex	4	35		
	D: Collar Preload Screw				2	M5 x 0.8 mm P x 4.45 mm	2 mm hex				
	E: Collar Locking Screw				2	M5 x 0.8 mm P x 6 mm	2.5 mm hex	1	9		
	F: Collar Locator Bolt	S172500017			1	M3 x 0.5 mm P x 4.5 mm	2.5 mm hex	1	9		
6	Spacer	S172500021			3	37 mm OD x 30.5 mm ID x 5 mm					



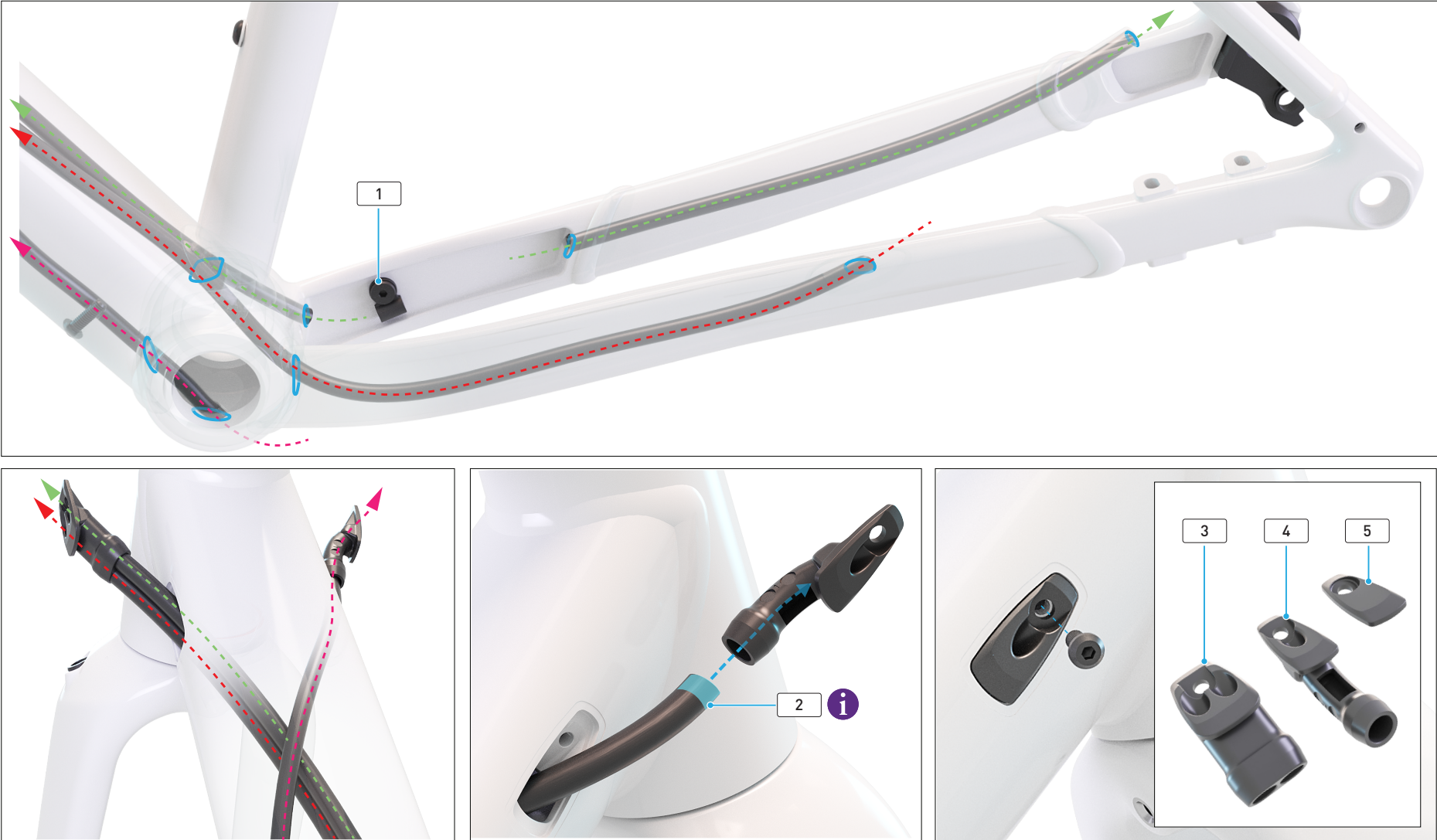
1A	Future Stem Faceplate Bolts		4	M5 x 0.8 mm P x 15 mm	4 mm hex	5	44		
1B	Future Stem Faceplate Washers		4	8 mm OD x 4.7 mm ID x 1 mm					
1C	Future Stem Steerer Bolts		2	M5 x 0.8 mm P x 15 mm	4 mm hex	5	44		
1D	Future Stem Steerer Washers		2	8 mm OD x 4.7 mm ID x 1 mm					
2	Future Shock 3.0 Stem Shim	S234800001	1	24.5 mm ID / 28.6 mm OD (1-1/8" Stem)					
3	Future Shock 3.1	S223100006	1						
4	Future Shock 3.1 / 3.2 Top Cap and Bolt	S223100007	1	M3 x 0.5 mm P x 8 mm (countersunk bolt)	2 mm hex	1	9		

10. HEADSET COLLAR

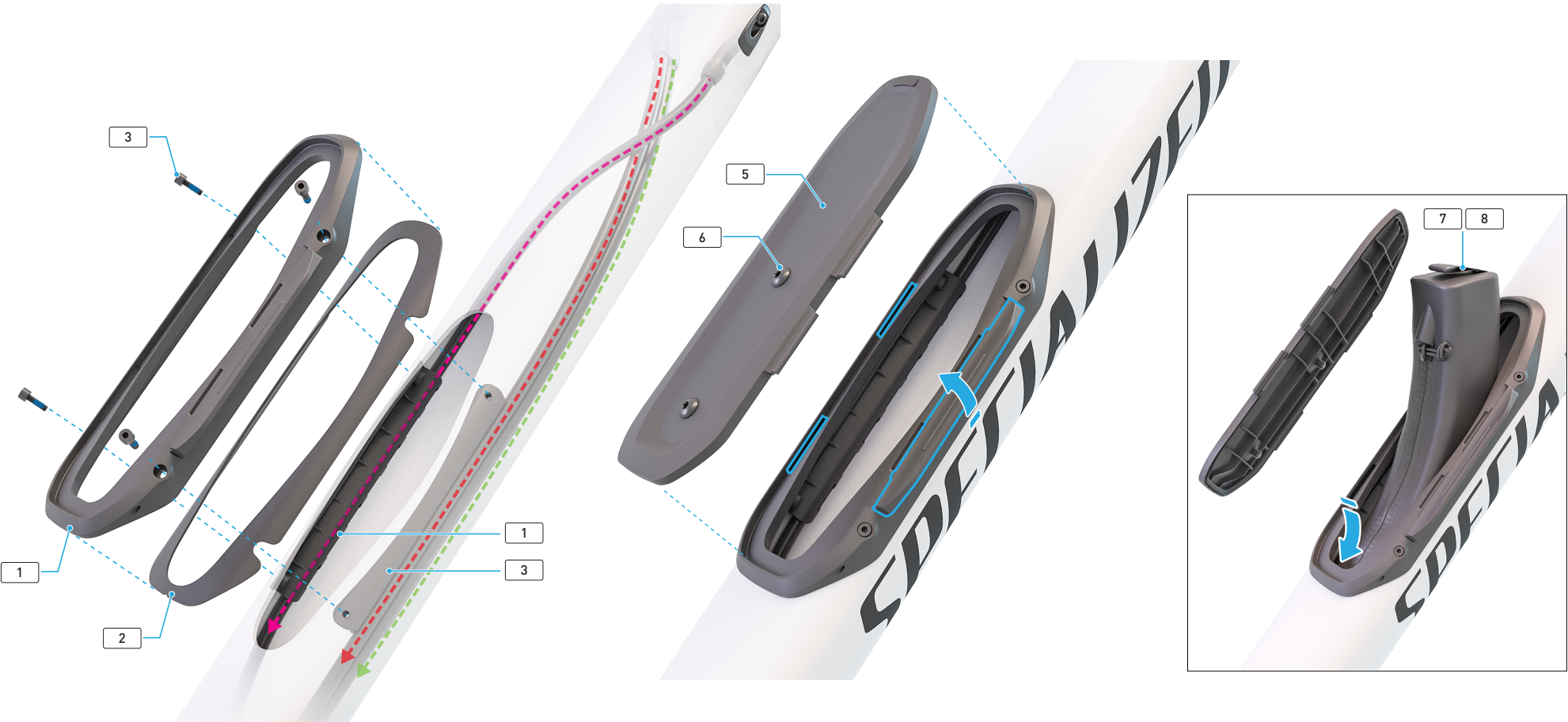


#	PART NAME	PART #	PART #	QTY	SPEC	TOOL	TORQUE		THREAD PREPARATION	COMMENT
							Nm	in-lbf		
1	A: Future Shock Collar		S192500018	1						
	B: Collar Barrel Nut (Not Shown)			1						
	C: Collar Pinch Bolt			1	M5 x 0.8 mm P x 18 mm	4 mm hex	4	35		
	D: Collar Preload Screw			2	M5 x 0.8 mm P x 4.45 mm	2 mm hex				
	E: Collar Locking Screw			2	M5 x 0.8 mm P x 6 mm	2.5 mm hex	1	9		
	F: Collar Locator Bolt	S172500017		1	M3 x 0.5 mm P x 4.5 mm	2.5 mm hex	1	9		
2	Future Shock Collar Hex Bit (Not Shown)	S175300015		1	Long 4 mm (1/4") Hex Bit For Future Shock Collar Bolt					Tool
3	Future Shock Collar Flat Wrench	S195300002		1	3 mm Preload Screw Adjustment Wrench					Tool

11. GUIDE TUBES AND ICR PORTS

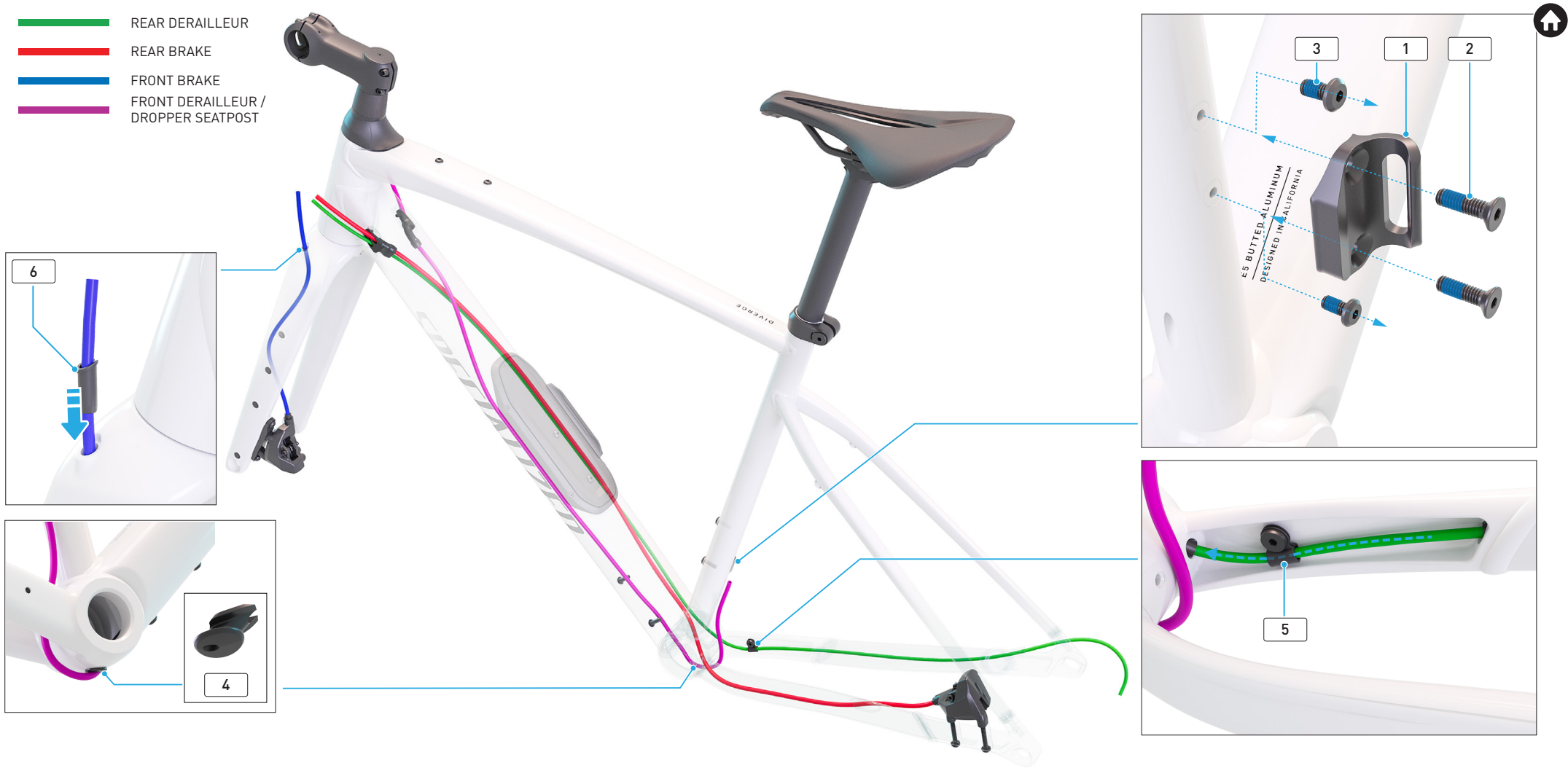


#	PART NAME	PART #	QTY	SPEC	TOOL	TORQUE		THREAD PREPARATION	COMMENT
						Nm	in-lbf		
1	ICR Guide Chainstay and Bolt	S166500005	1	M5 x 0.8 mm P x 6 mm	3 mm hex	2.8	25		
2	ICR Guide Tube	S184200064	1	Guide Tubes kit, 5.5 mm ID x 7 m OD, 1255 mm L					Use glue to fixate ICR Guide Tubes to ICR ports
3	ICR Port Non-Drive Side [2 Holes]	S246500002	1	M4 x 0.7 mm P x 8 mm	2.5 mm hex	2.8	25		
4	ICR Port Drive Side and Bolt [1 Hole]	S216500010	1	M4 x 0.7 mm P x 8 mm	2.5 mm hex	2.8	25		The guide tube on the Drive Side ICR Port doesn't come pre-installed.
5	ICR Port Blank and Bolt	S196500003	1	M4 x 0.7 mm P x 8 mm	2.5 mm hex	2.8	25		



#	PART NAME	PART #	PART #	QTY	SPEC	TOOL	TORQUE		THREAD PREPARATION	COMMENT
							Nm	in-lbf		
1	SWAT 3.0 - 1 Cable ICR Pipeline	S219900063	S249900001	2						
2	SWAT 3.0 - Foam Gasket			1						
3	SWAT 3.0 - Bezel Bolts			4	M3 x 0.5 mm P x 10 mm	2.5 mm hex	0.7	6		
4	SWAT 3.0 - 3 cable ICR Pipeline			2						
5	SWAT 3.0 Door	S219900064		1						
6	Water Bottle Cage Bolts - SWAT door	S230500005		2	M5 x 0.8 mm P x 10 mm	3 mm hex	2.8	25		
7	SWAT Pod	S229900016		1	Large 270 mm					
8	SWAT Pod	S229900017		1	Small 200 mm					

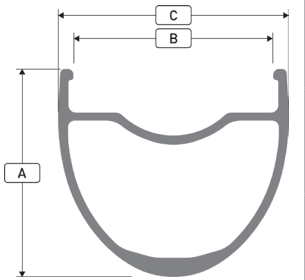
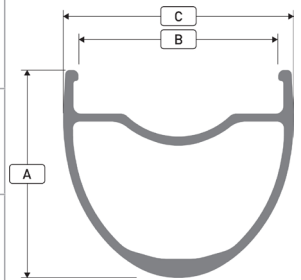
13. CABLE ROUTING SCHEMATIC



#	PART NAME	PART #	PART #	QTY	SPEC	TOOL	TORQUE		THREAD PREPARATION	COMMENT
							Nm	in-lbf		
1	Front Derailleur Hanger (2x Setup)		S251900001	1						
2	Front Derailleur Hanger Bolts (2x Setup)			2	M4 x 0.7 mm P x 14 mm	2.5 mm hex	2.9	26		
3	Front Derailleur Blocking Bolts (1x Setup)	S179900036		2	M4 x 0.7 mm P x 10 mm	2.5 mm hex	2.9	26		
4	ICR Grommet Bottom Bracket	S256500013		1	Angled top, 7.6 mm OD X 3.6 mm ID					
5	ICR Guide Chainstay and Bolt	S166500005		1	M5 x 0.8 mm P x 6 mm	3 mm hex	2.8	25		
6	ICR Grommet Fork	S179900013		1	Angled top, 7.5 mm					

14. WHEELS AND HUBS

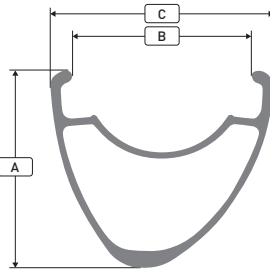
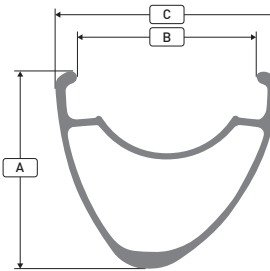
14.1. WH-DT G540 DISC

SPECIFICATION		FRONT		REAR	
Model Number		DT G540 Disc Shimano 11-Spd. Road			
Colorway		Anodized Satin Black Smoke			
Wheel Size		700C			
E.T.R.T.O. / Bead Seat Diameter		622 mm			
ERD (Effective Rim Diameter)		592 mm			
Weight					
Rim construction		Clincher Hooked			
Rim Weight (g)		565g +- 5%			
Rim Material		Aluminium Alloy			
Brake Compatibility		Disc (Centerlock)			
Tubeless Compatibility		Yes			
Rim		DT Swiss G540 Disc, 700C			
Rim Holes		24 H			
Rim Dimensions	A: Depth	25 mm		25 mm	
	B: Internal Width	24 mm		24 mm	
	C: External Width	28 mm		28 mm	
Valve Type		Presta			
Valve Length		40 mm			
Hub Type		Thru-Axle Road, Front		Thru-Axle Road, Rear	
Hub Bearing Type		18307		SB-6903 (17 mm x 30 mm x 7 mm)	
Hub Spacing		100 mm		142 mm	
Brake Type		Disc (Centerlock)		Disc (Centerlock)	
Bearing Dimensions	DS	18 x 30 x 7mm		17 x 30 x 7mm	
	NDS	18 x 30 x 7mm		17 x 30 x 7mm	
Casette Interface				Shimano HG	
Freehub Body				Shimano 11-Spd. Road	
Freehub System				3-Pawl	

SPECIFICATION		FRONT	REAR
Spoke Type		J Bend	
Spoke Model		DT Swiss Champion	
Lacing Pattern		2-Cross	
Spoke Count		24 - 12:12	24 - 12:12
Spoke length	DS	286 mm	282 mm
	NDS	284 mm	283 mm
Nipples		DT Swiss Brass Nipple	
Nipple Size		2.0 x 12 mm (14g)	
Approved Tire Widths		min/max tire width is dictated by frame, fork and fenders. See section Compatibility Specifications for details	
Max Rim Pressure *	Tire Size 43 mm	Tubeless 3.7 bar / 54 psi Tubed 5 bar / 73 psi	
	Tire Size 47 mm	Tubeless 3.5 bar / 51 psi Tubed 4.7 bar / 68 psi	
	Tire Size 50 mm	Tubeless 3.3 bar / 48 psi Tubed 4.4 bar / 64 psi	
Max Weight Limit		275 lbs / 125 kg	
Rim Tape Width		DT, tubeless compatible, 27mm wide	

*Always adhere to the max tire pressure of the used tire.

14.2. WH-AXIS ELITE DISC

SPECIFICATION			FRONT		REAR	
Model Number			WH-AXIS ELITE DISC			
Colorway			Charcoal / Warm Charcoal / Black			
Wheel Size			700C			
E.T.R.T.O. / Bead Seat Diameter			622 mm			
ERD (Effective Rim Diameter)			591.5 mm			
Weight						
Rim construction			Clincher Hooked			
Rim Weight (g)			425g +- 5%			
Rim Material			Aluminium Alloy			
Brake Compatibility			Disc (6 Bolt)			
Tubeless Compatibility			Yes			
Rim			Axis Elite, 700C			
Rim Holes			24 H		28 H	
Rim Dimensions	A: Depth	23 mm			23 mm	
	B: Internal Width	21 mm			21 mm	
	C: External Width	26 mm			26 mm	
Valve Type			Presta			
Valve Length			40 mm			
Hub Type			Thru-Axle Road, Front		Thru-Axle Road, Rear	
Hub Bearing Type			Sealed Cartridge Bearing		Sealed Cartridge Bearing	
Hub Spacing			100 mm x 12 mm		142 mm x 12 mm	
Brake Type			Disc (6 Bolt)		Disc (6 Bolt)	
Bearing Dimensions	DS	18 x 30 x 7mm		15 x 26 x 7mm		
	NDS	18 x 30 x 7mm		15 x 26 x 7mm		
Casette Interface					Shimano HG	
Freehub Body					Shimano 8 / 9 / 10 - Spd. Road	
Freehub System					Bolt-On Sealed Cartridge Bearing	
Spoke Type			J Bend			

	SPECIFICATION		FRONT	REAR
	Spoke Model		Stainless Steel Round 2.0mm (14g) Spoke	
	Lacing Pattern	DS	2-Cross	2-Cross
		NDS	2-Cross	2-Cross
	Spoke Count		24 - 12:12	28 - 14:14
	Spoke length	DS	286 mm	279 mm
		NDS	283 mm	280 mm
	Nipples		Brass Nipple	
	Nipple Size		2.0 x 12 mm (14g)	
	Approved Tire Widths		min/max tire width is dictated by frame, fork and fenders. See section Compatibility Specifications for details	
	Rim Tape Width		24 mm	

14.3. WHEELS SERVICE PARTS LIST

14.4. WH-DT G540 DISC

#	PART NAME	PART #	SPEC
1	Front Wheel DT G540 Disc	S245500002	DT G540 V2, 700c, Front, Alloy, 12 x 100 mm, Disc, Centerlock, 24h, Black, Charcoal Decals
2	Rear Wheel DT G540 Disc	S245500003	DT G540 V2, 700c, Rear, Alloy, 12 x142mm, Disc, Centerlock, 24h, Shimano 11-Spd. Road, Black, Charcoal Decals
3	Spoke DT Swiss Industry Stainless	S214600001	Rear Drive Side, 282 mm
4		S204600055	Rear Non-Drive Side, 283 mm
5		S204600066	Front Drive Side, 286 mm
6		S204600064	Front Non-Drive Side, 284 mm
7	Rim DT G540	S213700003	700c, Front & Rear, Alloy, 24h, Disc, 24 mm Internal, Black
8	Tubeless Rim Tape	S204200007	Roval, 27 mm wide, 66 m length
9	Tubeless Valve	S225500008	Roval Tubeless Valve Stem, 40mm, Mtb & Road (1 Pcs.)
10	Free Hub Shimano	S212100003	Shimano Micro Spline, Steel, 3 pawl, with threaded DS end cap (SP-2101 / FH-904 / DWG-1401)
11	Free Hub SRAM	S222100005	SRAM XD-R, Steel, 3 pawl, with threaded DS end cap (SP-2102)

14.5. WH-AXIS ELITE DISC

#	PART NAME	PART #	SPEC
1	Spoke DT Swiss Industry Stainless	S204600051	Rear Drive Side, 279 mm
2		S204600052	Rear Non-Drive Side, 280 mm
3		S204600057	Front Drive Side, 286 mm
4		S204600055	Front Non-Drive Side, 282 mm
5	Front hub	S205900001	EDC Front, L+R Set, 12 x 100 mm, 19 mm OD, with Hub Axle, For Bear Pawls Hub (HRK-0002) (BRD-51312F)(BRD-013120F0)
6	Free Hub	S192100008	Bear Pawls, Shimano 8/9/10-Spd, Steel, Bolt-On, Sealed Cartridge (HFH-0013) (BRD-01812N / BRD-51812N)

15. SERVICE PARTS LIST

#	PART NAME	PART #	SPEC
1	Fork MY26 Future Shock (M1.1)	S252300001	700c, TA, carbon, 12 x 100 mm , disc , 55 mm offset, 105 mm st - Satin Black
2	Fork MY26 Future Shock (M1.1)	S252300002	700c, TA, carbon, 12 x 100 mm , disc , 55 mm offset, 119 mm st - Satin Black
3	Fork MY26 Future Shock (M1.1)	S252300003	700c, TA, carbon, 12 x 100 mm , disc , 55 mm offset, 131 mm st - Satin Black
4	Fork MY26 Future Shock (M1.1)	S252300004	700c, TA, carbon, 12 x 100 mm , disc , 55 mm offset, 150 mm st - Satin Black
5	Fork MY26 Future Shock (M1.1)	S252300005	700c, TA, carbon, 12 x 100 mm , disc , 55 mm offset, 176 mm st - Satin Black
6	Fork MY26 Future Shock (M1.1)	S252300006	700c, TA, carbon, 12 x 100 mm , disc , 55 mm offset, 202 mm st - Satin Black
7	Future Shock 3.0 Roller Bearing Service Kit	S223100004	
8	Future Shock 3.0 Shaft Clamp Set	S235300003	30 mm Shaft Clamp
9	Future Shock 3.0 Roller Cage Bottom Out Timing Tool	S235300004	
10	Future Shock 3.0 Seal Cap Splined Socket	S235300005	
11	Future Shock Collar Hex Bit	S175300015	Long 4 mm bit for Future Shock Collar Bolt (1/4" hex bit)
12	Future Shock Wrench	S195300002	Future Shock Collar, 3mm preload adj. wrench, with spare preload set screw (M5 x 0.8 P x 4.45 mm Length)
13	Pedals with Toe Cage	S203200002	
14	Stem Accessory Mount Kit	S219900020	
15	Swat Pod Small	S229900017	Small 200 mm
16	Swat Pod Large	S229900016	Large 270 mm

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