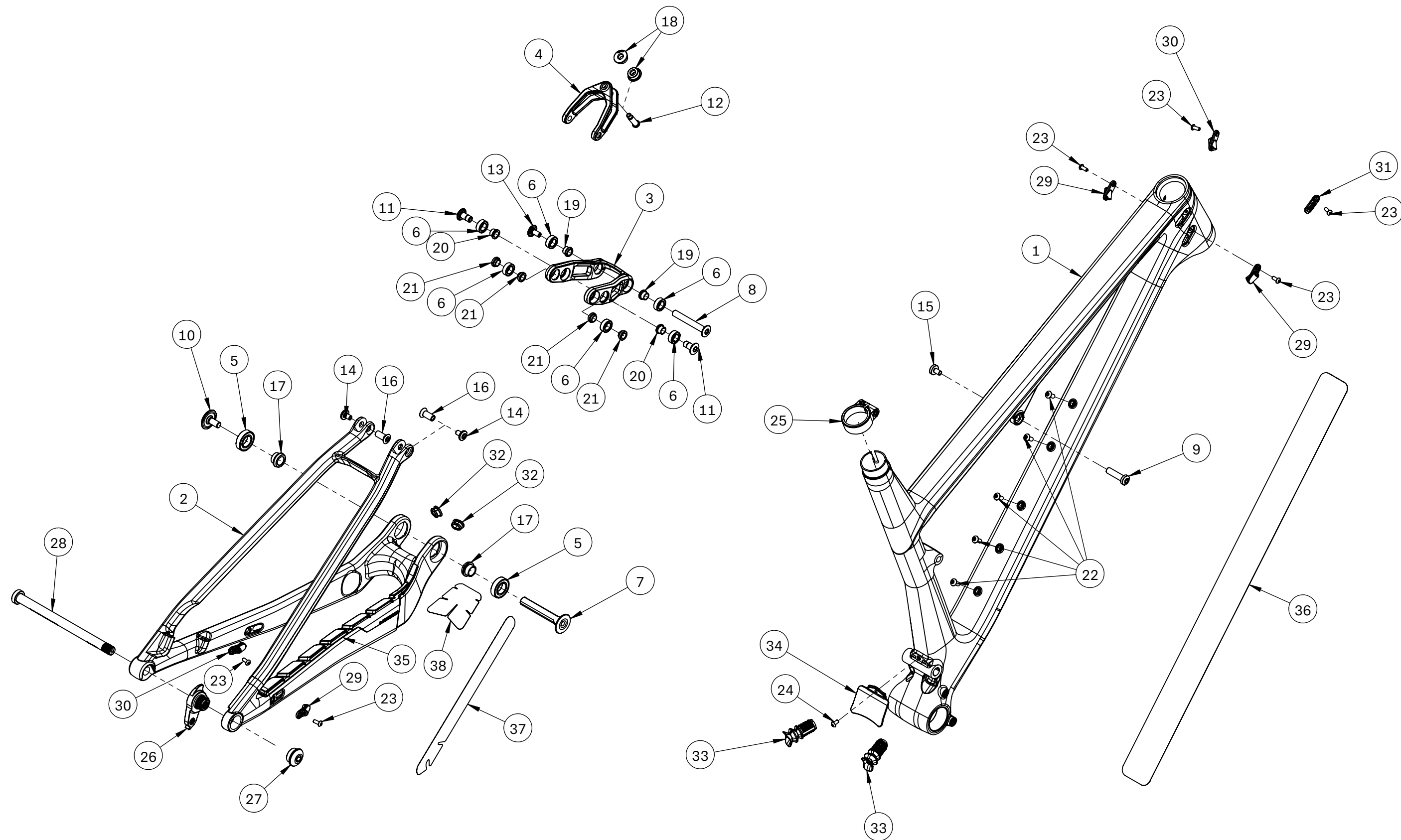


MAIN EXPLODED VIEW



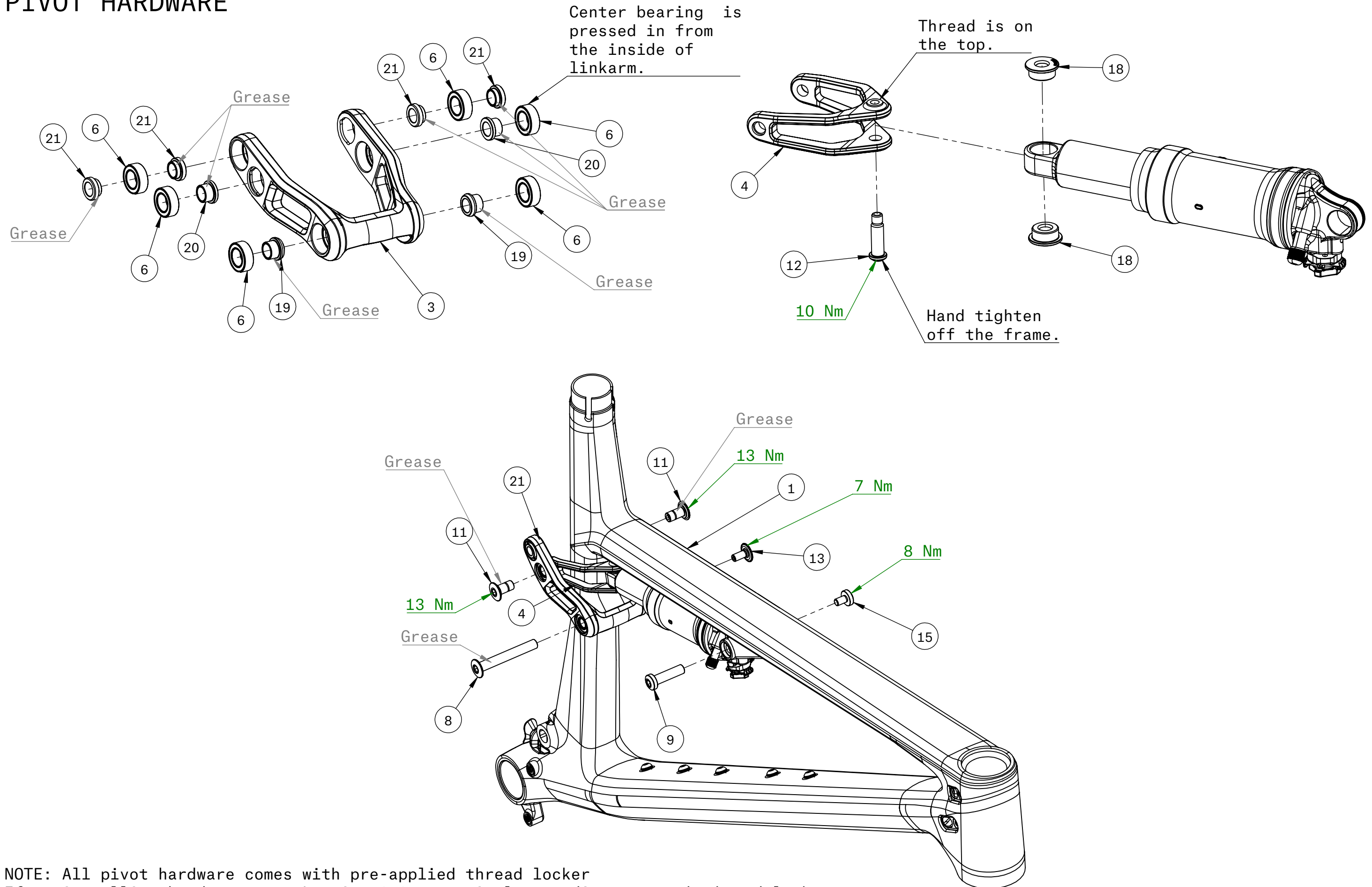
BILL OF MATERIALS

ADDITIONAL FRAME INFORMATION	
AVAILABLE FRAME SIZES	S1, S2, S3, S4, S5
WHEEL SIZE (F/R)	29"/29"
S.H.I.S.	IS42/28.6 IS52/40
MAX. FORK LENGTH [mm]	544
BB TYPE, WIDTH [mm]	BSA THREADED, 73
MAX CHAINRING SIZE	36T
OLD [mm]	148
CHAIN LINE [mm]	55
REAR BRAKE MOUNT [mm]	160 POST MOUNT
SEATPOST DIAMETER [mm]	31.6
RECOMMENDED TIRE WIDTH [IN.]	2.3" - 2.4"
SHOCK COMPATIBILITY	MY25 ROCKSHOX SIDLUXE MY25 FOX FLOAT SL
SHOCK DIMENSIONS [LENGTH X STROKE] [mm]	190 X 42.5 (115mm) 190 X 45 (120mm)
SHOCK HARDWARE - BODY (W X ID) [mm]	15MM EYELET
SHOCK HARDWARE - SHAFT (W X ID) [mm]	20 X 8
REAR AXLE TYPE	L174MM/TL13MM/M12X1.0
ISCG 05 MOUNTS	FORWARD TWO

ADDITIONAL SERVICE PARTS			
ITEM NO.	SUPPORT PART NUMBER	QTY.	DESCRIPTION
I	SAN07AGM	1	7mm OD JAGWIRE NYLON TUBE
II	SAN07AWM	2	6mm OD JAGWIRE NYLON TUBE
III	SFA07A6M	1	7X10mm FOAM TUBE

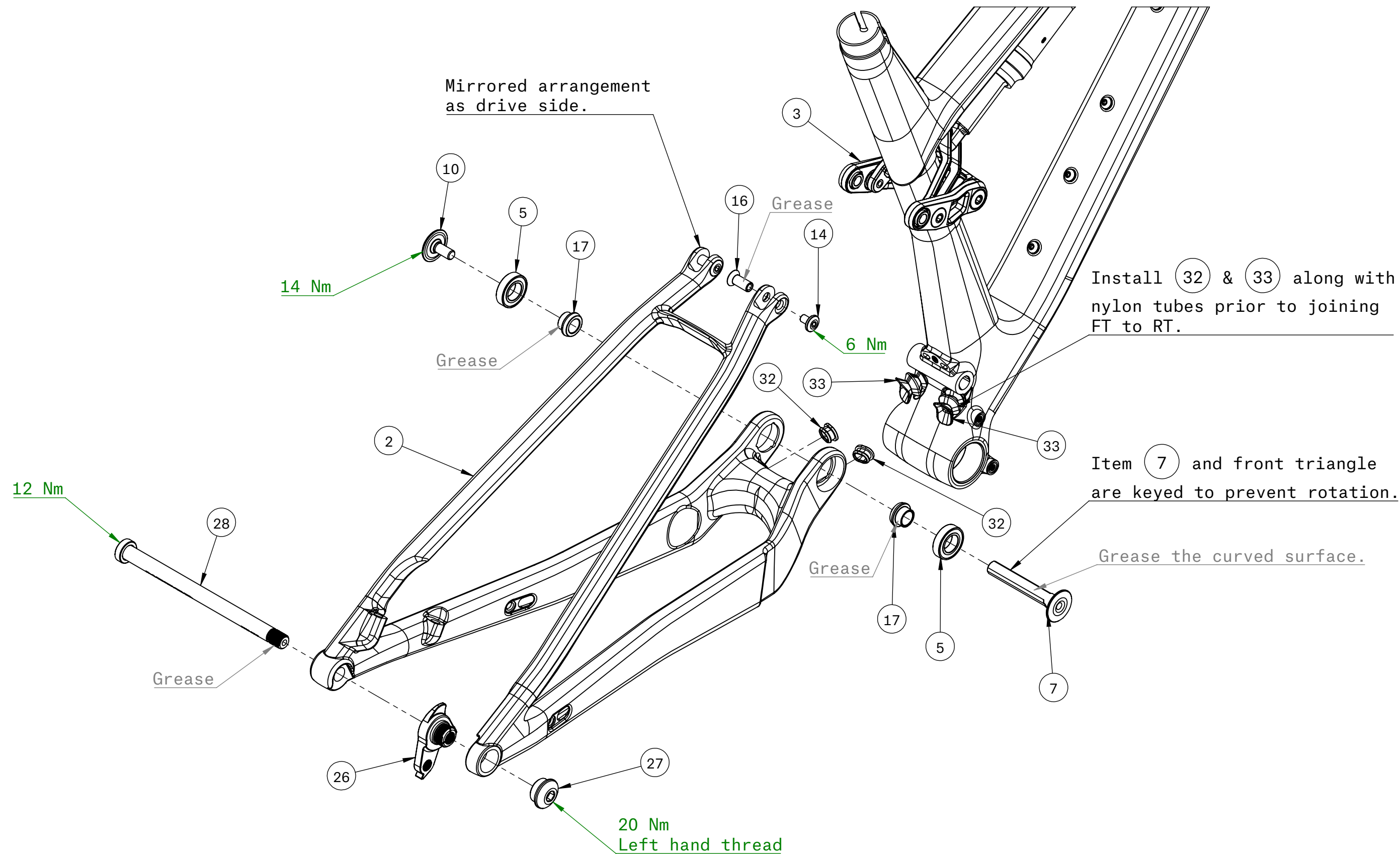
ITEM NO.	SUPPORT PART NUMBER	QTY.	DESCRIPTION
1	910613-25-SZ1-1 910613-25-SZ2-1 910613-25-SZ3-1 910613-25-SZ4-1 910613-25-SZ5-1	1	FT ASSY, REVOLVER, MY26
2		1	RT, REVOLVER, MY26
3		1	LA, REVOLVER, MY26
4		1	SX, REVOLVER, MY26
5	913200-6902-EM	2	6902-LLU ENDURO MAX BEARING, 15X28X7MM
6	913200-DR10176	6	DRF 10176 2RS ENDURO MAX BEARING, 10X17X6MM
7	913500-045	1	SHAFT, DIA12, L74, M8X1.25, KEYED
8	913500-044	1	SHAFT, DIA8, L59, M6X1, HEX5
9	913500-046	1	SHAFT, DIA8, L30, M6X1, HEX5
10	913400-100	1	BOLT, DIA12, L18, M8X1.25, HEX6
11	913400-104	2	BOLT, DIA8, L15, M8X1, HEX5
12	913400-106	1	BOLT, DIA7, L23.5, M6X1, HEX4 V2
13	913400-098	1	BOLT, DIA6, L13, M6X1, HEX4
14	913400-099	2	BOLT, DIA6, L10, M6X1, HEX4, V1
15	913400-101	1	BOLT, DIA6, L10, M6X1, HEX4, V2
16	913700-013	2	BARREL NUT, DIA8, L19.6, M6X1, HEX4
17	913800-069	2	TOPHAT, DIA15, ID12, L11, T4.5
18	913800-071	2	TOPHAT, DIA15, ID7, L13, T1.5
19	913800-067	2	TOPHAT, DIA10, ID8, L8.5, T3
20	913800-072	2	TOPHAT, DIA10, ID8, L7.5, T2
21	913800-068	4	TOPHAT, DIA10, ID8, L5.7, T3
22	913400-031	5	M5X12MM BUTTON HEAD CAP SCREW
23	913400-081	6	M4X10MM BUTTON HEAD CAP SCREW
24	913400-094	1	M4X8MM BUTTON HEAD CAP SCREW
25	915000-011	1	SEAT CLAMP, NORCO, POST 31.6, ST OD 35, H15.2
26	913015-007	1	RD HANGER, 2 PIECE, UDH V2.1, M12X1
27	913020-005	1	RD HANGER, 2 PIECE, UDH BOLT V3, M15X1.75
28	913105-011	1	NORCO AXLE, L174, TL13 M12X1
29	914100-082	3	CABLE PORT, 6MM LINER, MY25
30	914100-074	3	CABLE PORT, 7MM LINER, MY25
31	914100-073	3	CABLE PORT, BLANK, MY25
32	914100-076	2	GROMMET FOR 7MM LINER, FOR SLOT 13.2X9.2
33	914100-079	2	FT CABLE BOOT, REVOLVER, MY26
34	915100-048	1	GAP FLAP BOLT ON, REVOLVER, MY26
35	915100-047	1	CS PROTECTOR, REVOLVER, MY26
36	915100-045	1	DT PROTECTOR, REVOLVER, MY26
37	915100-046	1	SS PROTECTOR, REVOLVER, MY26
38	915100-053	1	CS BRIDGE PROTECTOR, REVOLVER, MY26

PIVOT HARDWARE



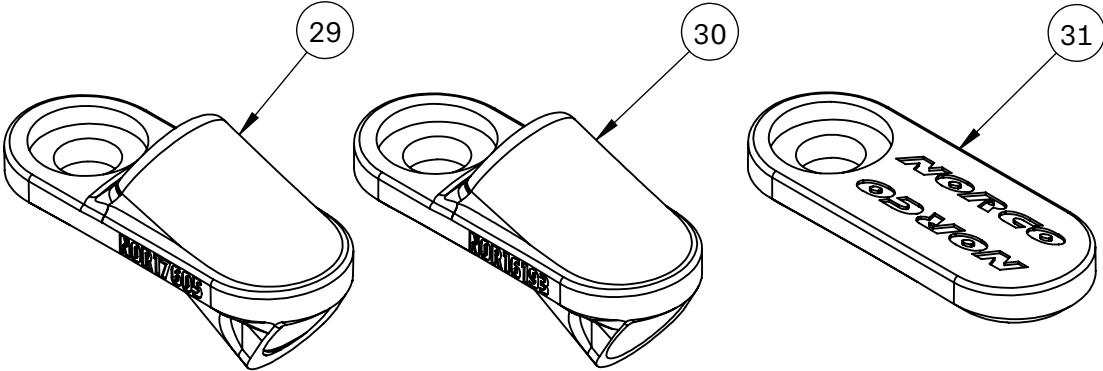
NOTE: All pivot hardware comes with pre-applied thread locker
If re-installing hardware, use Loctite 243 or equivalent medium-strength thread locker.

PIVOT HARDWARE

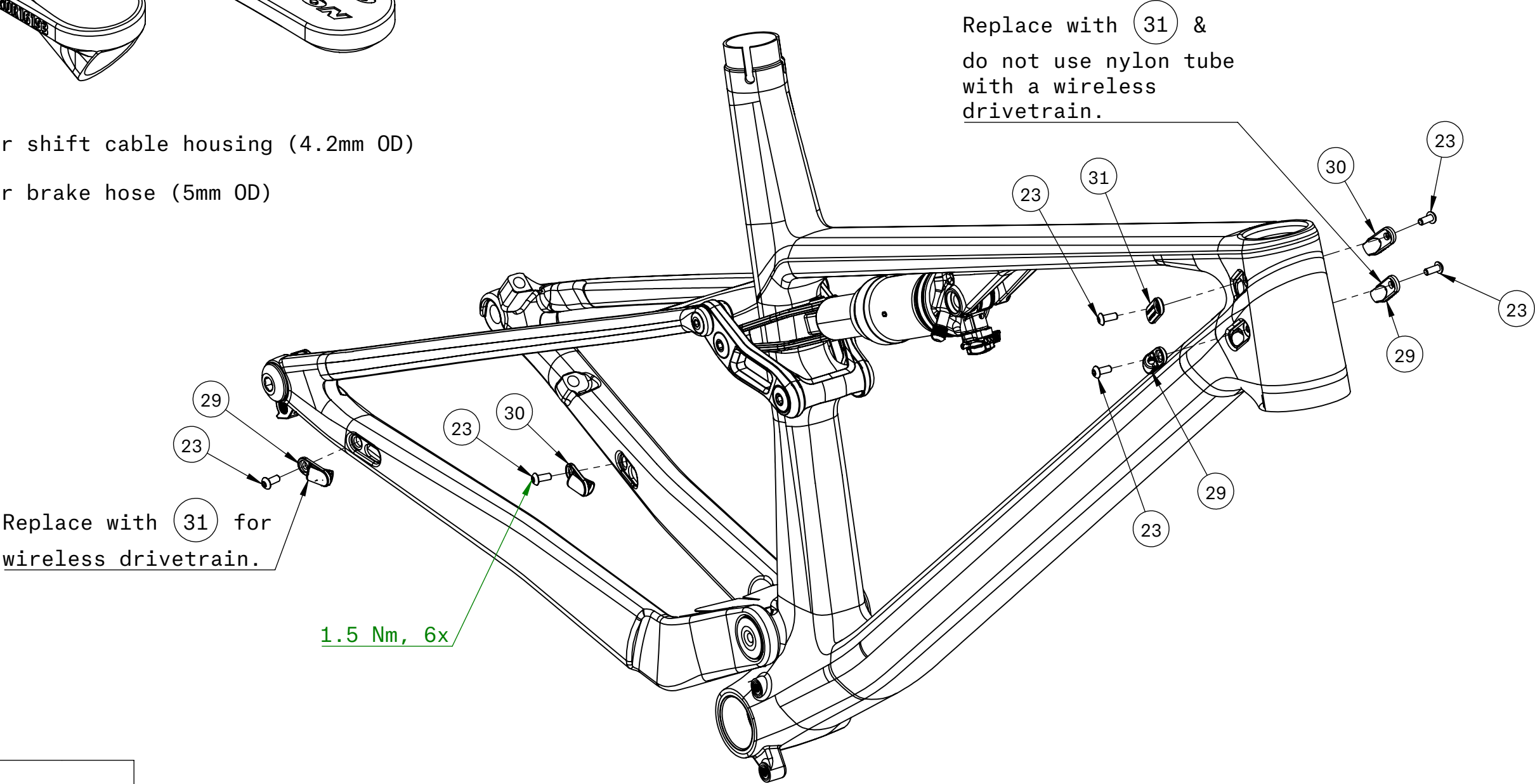


CABLE PORTS

DRIVE TRAIN TYPE	SEAT POST TYPE	29	30	31
		SINGLE - 6mm	SINGLE - 7mm	SINGLE - BLANK
MECHANICAL	MECHANICAL	3	2	1
WIRELESS	MECHANICAL	1	2	3
MECHANICAL	WIRELESS	2	2	2
WIRELESS	WIRELESS	0	2	4

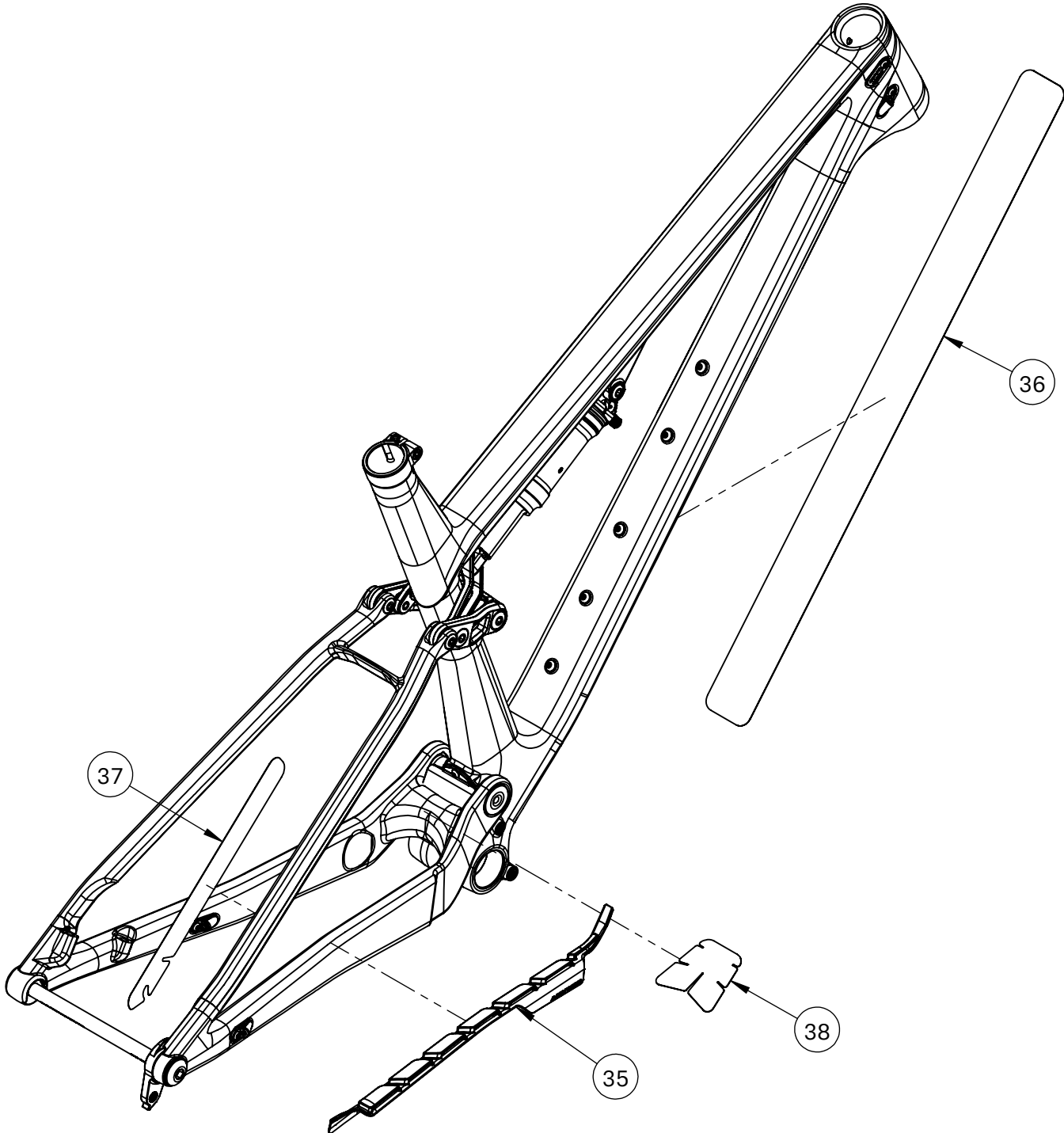


- Use:
- 29 for 6mm nylon tube or shift cable housing (4.2mm OD)
 - 30 for 7mm nylon tube or brake hose (5mm OD)
 - 31 for blank ports

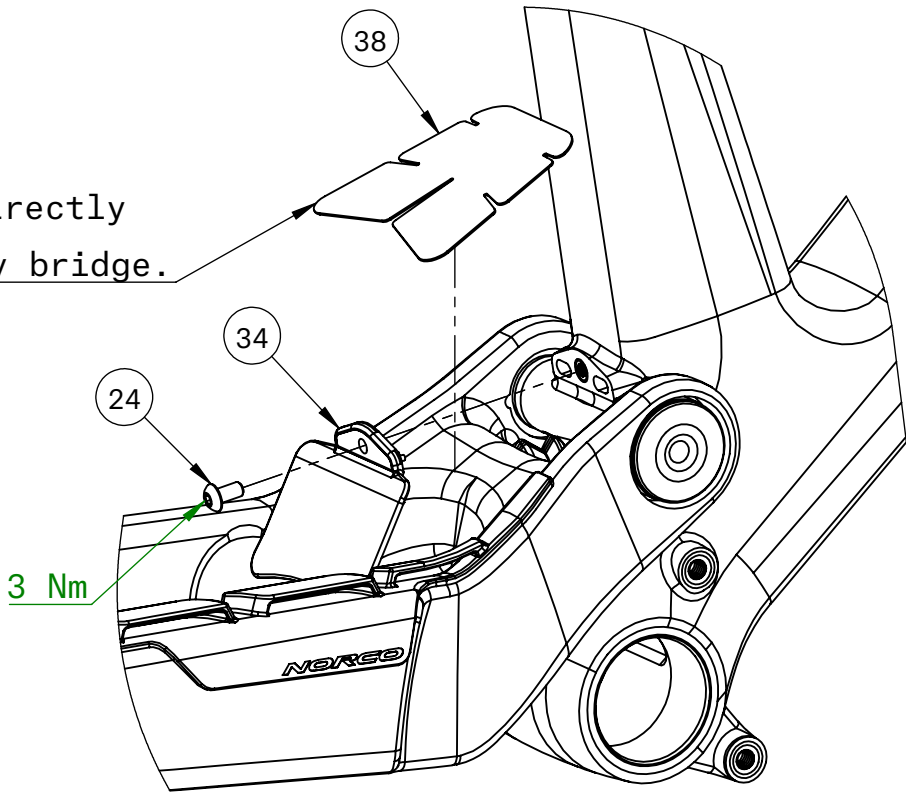


TUBE LENGTHS [mm]					
FRAME SIZE	SIZE 1	SIZE 2	SIZE 3	SIZE 4	SIZE 5
REAR DERAILLEUR GUIDE TUBE	1040	1060	1090	1110	1135
REAR BRAKE GUIDE TUBE	950	970	1000	1020	1045
DROPPER POST GUIDE TUBE	520	500	550	560	600
FOAM TUBE FOR DROPPER GUIDE	160	200	200	200	180

FRAME PROTECTION

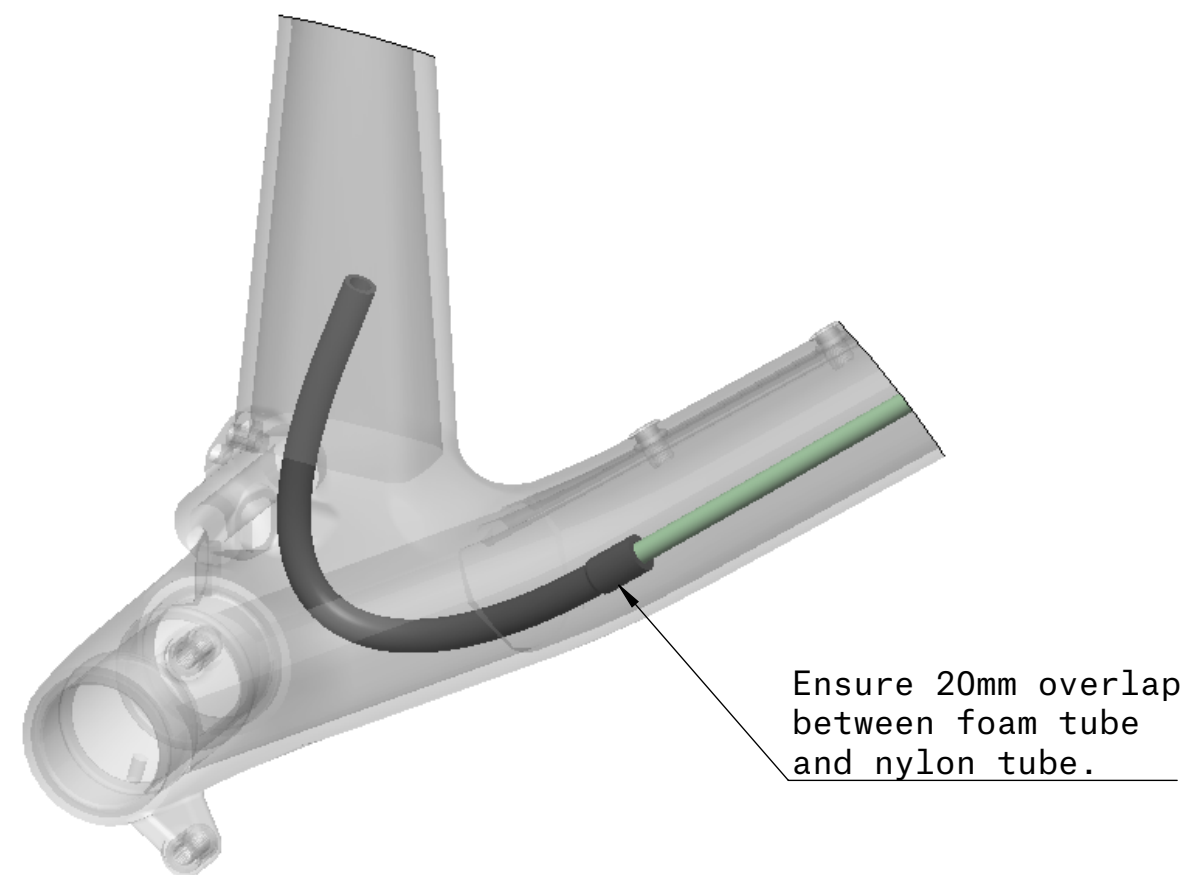
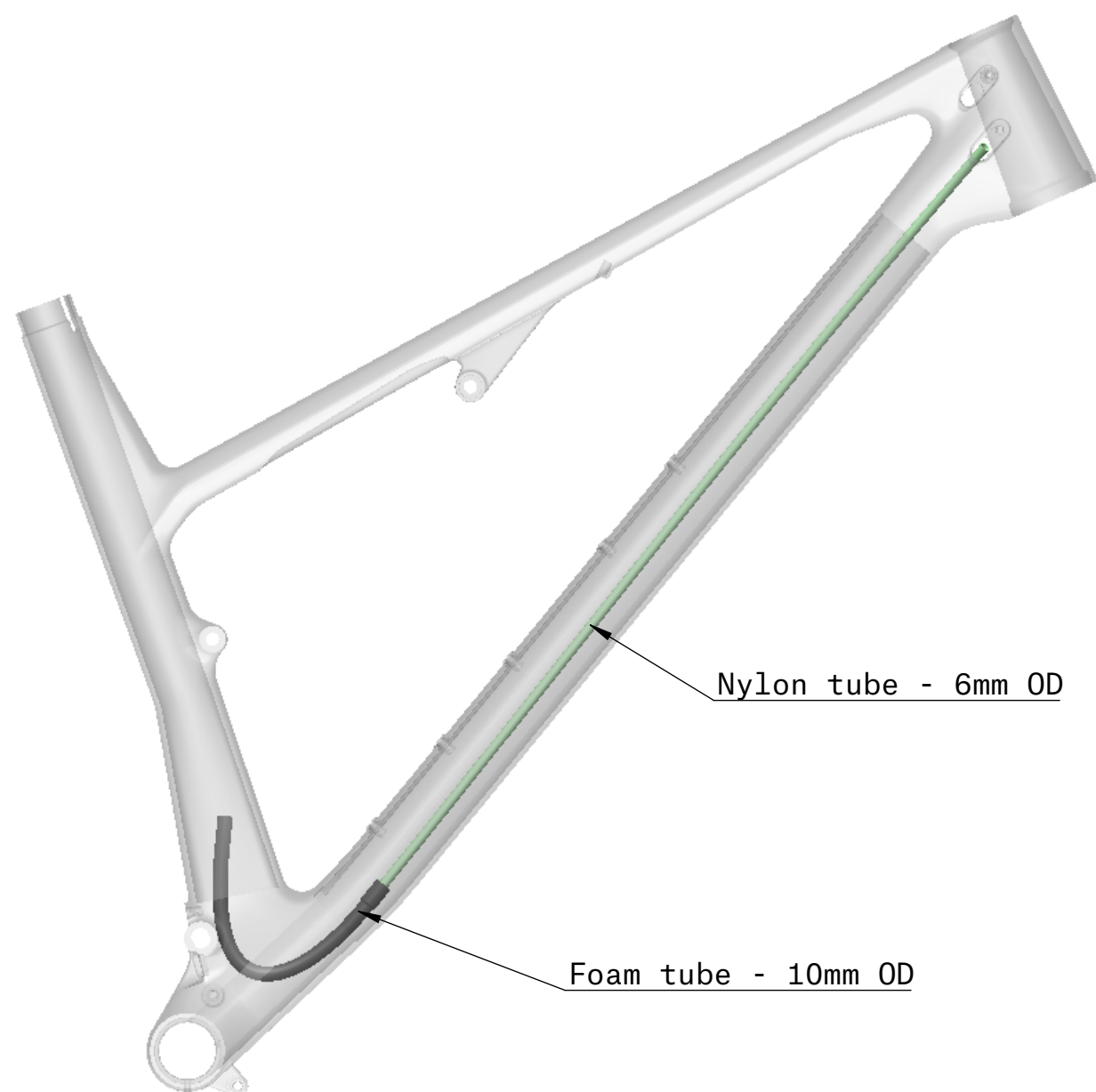


Apply 38 directly
to Chain Stay bridge.



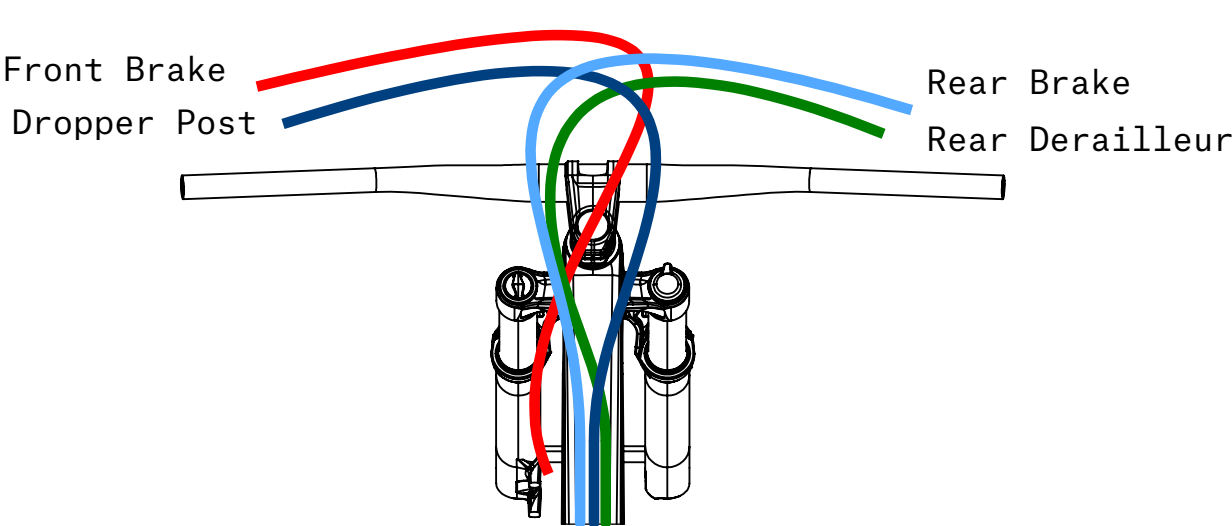
GAP FLAP INSTALLATION

DROPPER POST ROUTING

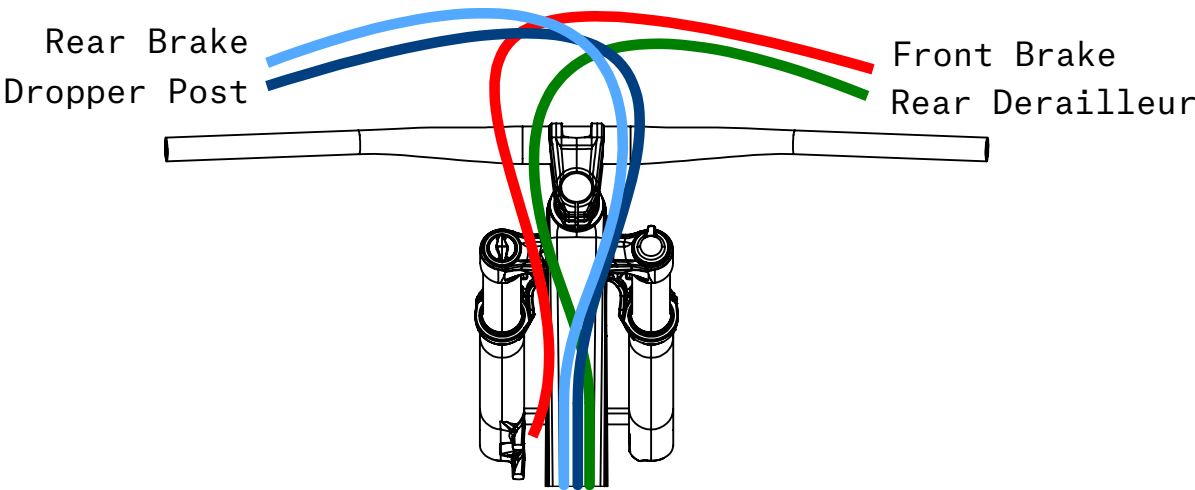
Dropper Post Guide Tube Installation

1. Trim the dropper post guide tube to length according to the table on Page 5. Route the guide tube from the head tube port to the bottom bracket area.
2. Fit the foam tube over the guide tube's open end near the bottom bracket area, ensuring a 20mm overlap.
3. Route the foam tube up the seat tube.
4. Route the dropper post housing through the entire assembly, starting at the head tube port. Make adjustments as needed.

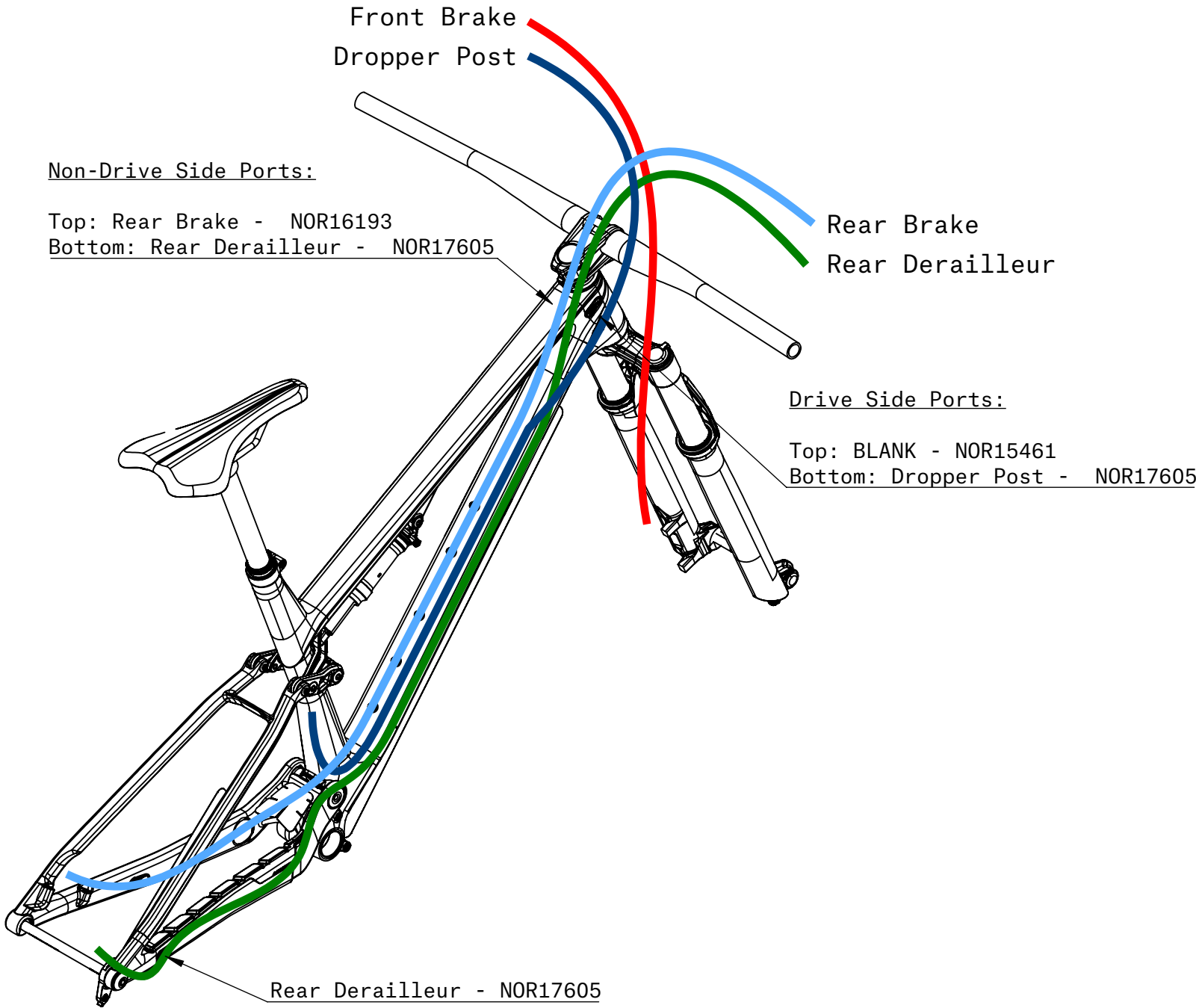
CABLE ROUTING - MECHANICAL ROUTING



STANDARD LAYOUT



SELECT INTERNATIONAL LAYOUT

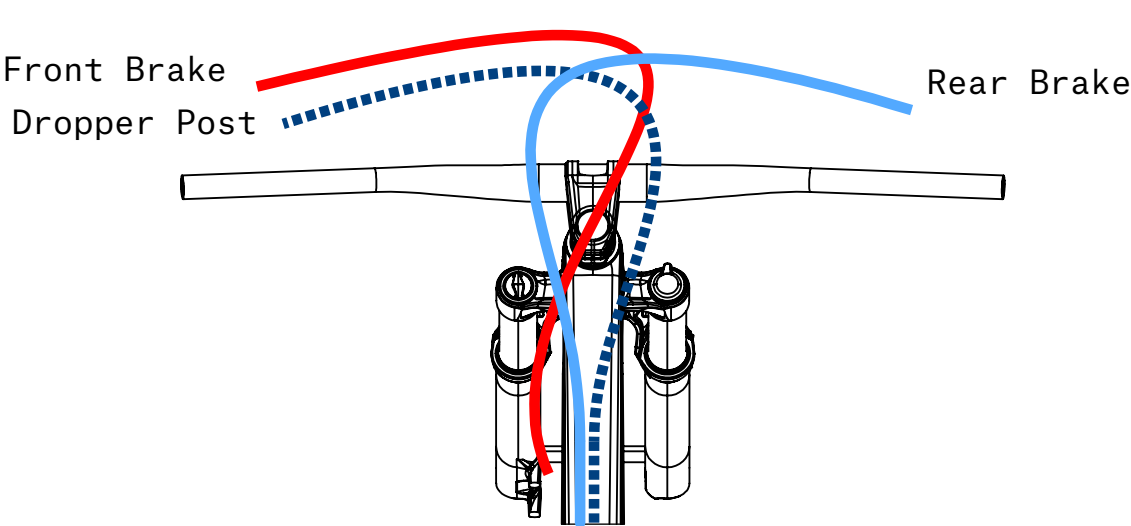


STANDARD LAYOUT
ISOMETRIC VIEW

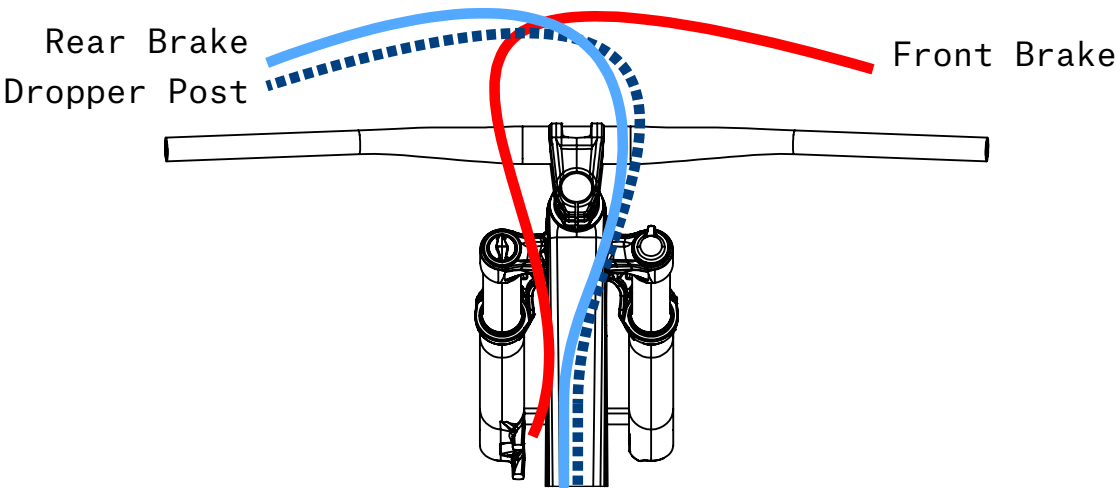
NOTE:

In Frame Guide Tubes:
7mm OD Jagwire SAN07AGM - Rear Brake
6mm OD Jagwire SAN07AWM - Rear Derailleur, Dropper Post

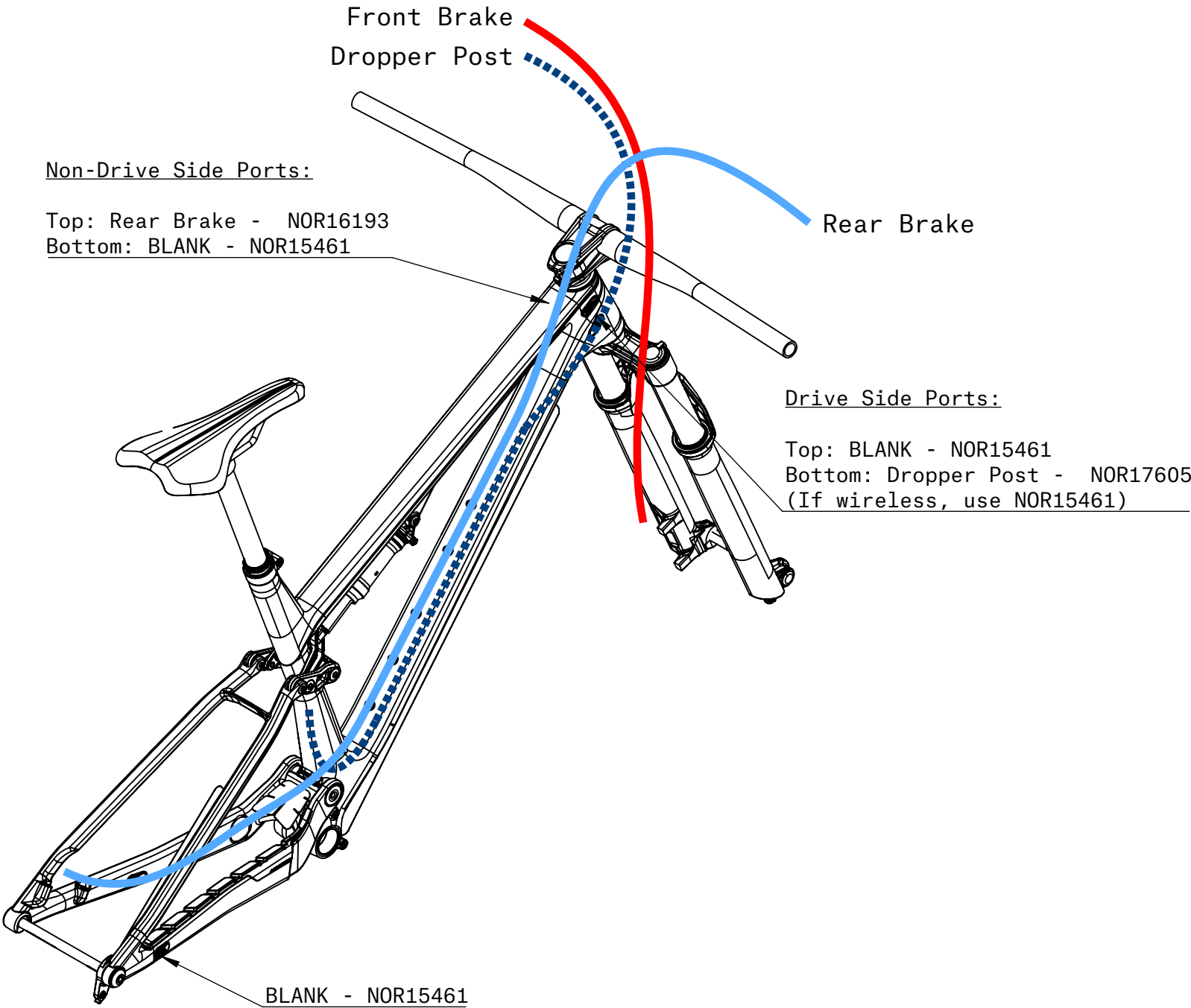
CABLE ROUTING - WIRELESS ROUTING



STANDARD LAYOUT



SELECT INTERNATIONAL LAYOUT



STANDARD LAYOUT
ISOMETRIC VIEW

NOTE:

In Frame Guide Tubes:
7mm OD Jagwire SAN07AGM - Rear Brake
6mm OD Jagwire SAN07AWM - Rear Derailleur, Dropper Post