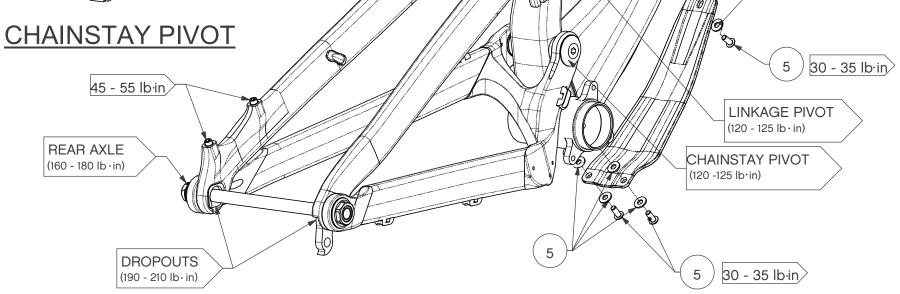




	ITEMC		RTAN
	ITEMS	#SERVICE KIT KFC15026	DESCRIPTION BEARING KIT SPARTAN
	2	KFC15025-07	SPLIT PIVOT CARBON SHOCK BOLT BLACK
	3	KFC11051	DERAILLEUR HANGER SPLIT PIVOT 12x142/148
	4	KFC16025-07	PIVOT KIT SHAFT SPARTAN CHARCOAL
	5	KFC15028	SKID PLATE SPARTAN
4 4 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1			WARNING: MAKE SURE TO CAREFULLY READ THE ASSEMBLY INSTRUCTIONS AND CLEANING
A REAR AXLE	4		38 INSTRUCTIONS NOTES ON NEXT PAGE.
A SEATSTAY PIVOT		LINKAGE PIVO	
	SEATSTAY PIVO (120 - 125 lb · in)	5 - 55 lb·in	2 2 2 55 - 65 lb·in 0 5









ASSEMBLY INSTRUCTIONS:

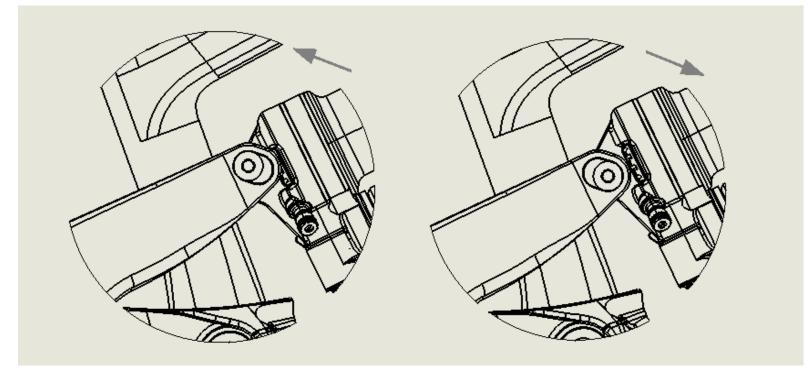
- 1- THOROUGHLY CLEAN THE INTERIOR OF EACH BEARING HOUSING TO REMOVE ANY DIRT OR OLD GREASE;
- 2- APPLY HIGH QUALITY WATERPROOF GREASE ON THE INSIDE FACE AND INSIDE DIAMETER OF ALL BEARING HOUSINGS BEFORE PRESS-FIT;
- 3- APPLY HIGH QUALITY WATERPROOF GREASE TO ALL PIVOT PARTS THAT CONTACT WITH THE INNER DIAMETER OF THE BEARINGS (EX.: MFP15044);
- 4- APPLY HIGH QUALITY WATERPROOF GREASE TO ALL NON-THREADED METAL-TO-METAL INTERFACES (EX.: PLANAR FACE OF THE PIVOT SPACER No1 (MFP11080) THAT CONTACTS THE LATERAL FACES OF THE FRONT TRIANGLE WL PIVOT). THESE INSTRUCTIONS ALSO APPLY TO THE SHOCK ASSEMBLY;
- 5- UNLESS OTHERWISE SPECIFIED, APPLY BLUE LOCTITE 242 ON ALL THREADS BEFORE ASSEMBLY TO THE SPECIFIED TORQUE VALUE;
- 6- HUB OPTIONS: YOU CAN SWITCH FROM A 142mm TO A 135mm HUB SIMPLY BY REPLACING THE PARTS MFP11031 AND MFP11032 BY THE PARTS MFP11061 AND MFP11062;

7- TO PREVENT DAMAGE TO THE FRAME, THE SEATPOST MUST HAVE A MINIMUM INSERTION IN THE SEAT TUBE.

CARBON FRAME: SMALL / MEDIUM - 70mm INSERTION LARGE / X-LARGE - 100 mm INSERTION

ALUMINIUM FRAME: SMALL / MEDIUM / LARGE / X-LARGE - 100mm INSERTION

8-<u>FRG ADJUSTABLE</u>THIS DESIGN ALLOWS RIDERS TO CHOOSE BETWEEN A LOW OR HIGH POSITION. WITH FRG ADJUSTABLE TECHNOLOGY, YOU CAN FINE-TUNE YOUR RIDE TO PERSONAL TASTES OR SPECIFIC TRAIL TYPES USING A FLIP-FLOP PIVOT MECHANISM THAT SLIGHTLY CHANGES THE BIKE'S GEOMETRY. FOR THE SPARTAN CARBON, THIS ADJUSTMENT IS PROVIDED BY THE SHOCK ADJUSTER (MFP15023), AS SHOWN BELOW.



LOW POSITION

HIGH POSITION

CLEANING INSTRUCTIONS:

IT IS A WELL KNOWN FACT THAT A CLEAN BIKE PERFOMS BETTER. DEVINCI RECOMMENDS WASHING YOUR BIKE REGULARLY USING A BRUSH AND SOAPY WATER. HOWEVER, DEVINCI DO NOT RECOMMEND THE USE OF A PRESSURE WASHER, SINCE THIS MAY SIGNIFICANTLY REDUCE THE SERVICE LIFE OF BALL BEARINGS. EVEN THOUGH OUR BALL BEARINGS ARE EQUIPPED WITH HIGH QUALITY DOUBLE-LIP SEALS, HIGH PRESSURE WATER CAN STILL PASS THESE SEALS AND REMOVE THE GREASE INSIDE THE BEARING. THIS MAY CAUSE PREMATURE CORROSION AND WEAR OF THE BALL BEARINGS.





