



SPARK MY22

TECH MANUAL



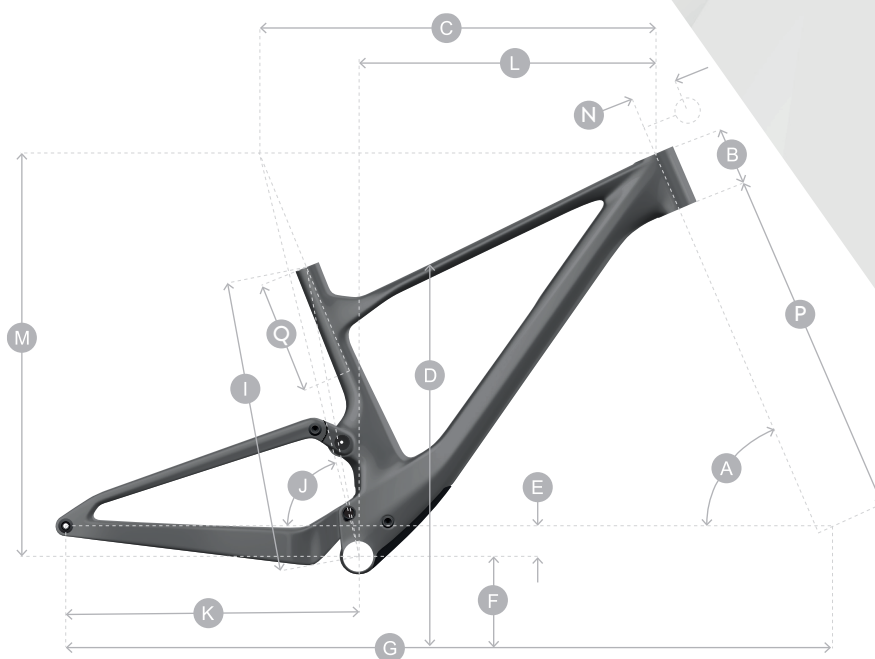
Technical Data:

Seatpost:	31.6mm
Seatpost Clamp:	34.9mm
Travel:	Rear 120mm Front: RC 120mm Non RC 130mm
Shock Length:	165mm
Shock Stroke:	45mm
Hardware M/Frame:	Trunnion
Hardware Linkage:	20mm Bush x 10mm Bolt
BB Housing:	92x41mm
Chainring Max:	38 Tooth
Chain Line:	55mm
Tyre Width Max:	2.4 Inches



Tyre sizes often vary from brand to brand. Always ensure the frame, linkage & swingarm tyre clearance is adequate when replacing the rear tyre.

Geometry:



MY22 RC // +0,6° head cup //
120mm fork

		Small	Medium	Large	X/Large
A	HEAD TUBE ANGLE	67.2°	67.2°	67.2°	67.2°
B	HEAD TUBE LENGTH	90 mm	90 mm	105.0 mm	115.0 mm
C	TOP TUBE HORIZONTAL	562 mm	590 mm	614 mm	642 mm
D	STANDOVER HEIGHT	758 mm	765 mm	776 mm	799 mm
E	BB OFFSET	-45 mm	-45 mm	-45 mm	-45 mm
F	BB HEIGHT	330 mm	330 mm	330 mm	330 mm
G	WHEEL BASE	1,129 mm	1,159 mm	1,190 mm	1,231 mm
I	BB CENTER TO TOP OF SEATTUBE	415.0 mm	440.0 mm	490 mm	540 mm
J	SEAT ANGLE	75.9°	76.1°	76.6°	76.9°
K	CHAINSTAY	437.5 mm	437.5 mm	437.5 mm	437.5 mm
L	REACH	411 mm	441 mm	471 mm	501 mm
M	STACK	602.5 mm	602.5 mm	616 mm	625 mm
N	STEM LENGTH	50 mm	60 mm	70 mm	80 mm
P	FORK LENGTH	530 mm	530 mm	530 mm	530 mm
Q	MAX POST INSERTION	150 mm	175 mm	225 mm	275 mm
	CRANK LENGTH	170 mm	175 mm	175 mm	175 mm
	TRAIL	113 mm	113 mm	113 mm	113 mm

MY22 900 // -0,6° head cup //
130mm fork

		Small	Medium	Large	X/Large
A	HEAD TUBE ANGLE	65.8°	65.8°	65.8°	65.8°
B	HEAD TUBE LENGTH	90 mm	90 mm	105 mm	115 mm
C	TOP TUBE HORIZONTAL	561 mm	589 mm	613 mm	641 mm
D	STANDOVER HEIGHT	759 mm	767 mm	778 mm	801 mm
E	BB OFFSET	-43.5 mm	-43.5 mm	-43.5 mm	-43.5 mm
F	BB HEIGHT	331.5 mm	331.5 mm	331.5 mm	331.5 mm
G	WHEEL BASE	1,145 mm	1,174 mm	1,205 mm	1,236 mm
I	BB CENTER TO TOP OF SEATTUBE	415mm	440 mm	490 mm	540 mm
J	SEAT ANGLE	75.7°	75.9°	76.4°	76.7°
K	CHAINSTAY	437.5mm	437.5mm	437.5mm	437.5mm
L	REACH	410 mm	440 mm	470 mm	500 mm
M	STACK	607.5	607.5	617.7 mm	627 mm
N	STEM LENGTH	50 mm	60 mm	60 mm	70 mm
P	FORK LENGTH	540 mm	540 mm	540 mm	540 mm
Q	MAX POST INSERTION	150 mm	175 mm	225 mm	275 mm
	CRANK LENGTH	170 mm	175 mm	175 mm	175 mm
	TRAIL	127.5 mm	127.5 mm	127.5 mm	127.5 mm

PLEASE TAKE NOTE OF THE BELOW ICONS THROUGHOUT THIS MANUAL FOR SAFE PRATICE



EASY TECHNICAL STEP



IMPORTANT TECHNICAL STEP
(Take your time, get it right)



NO GREASE

WITH GREASE



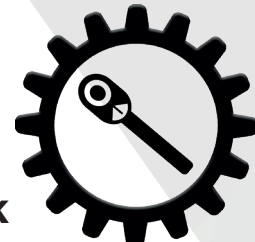
THREADLOC

BEARING FIT



WARNING/CAUTION

TORQUE CHECK



Hangers & Axles:

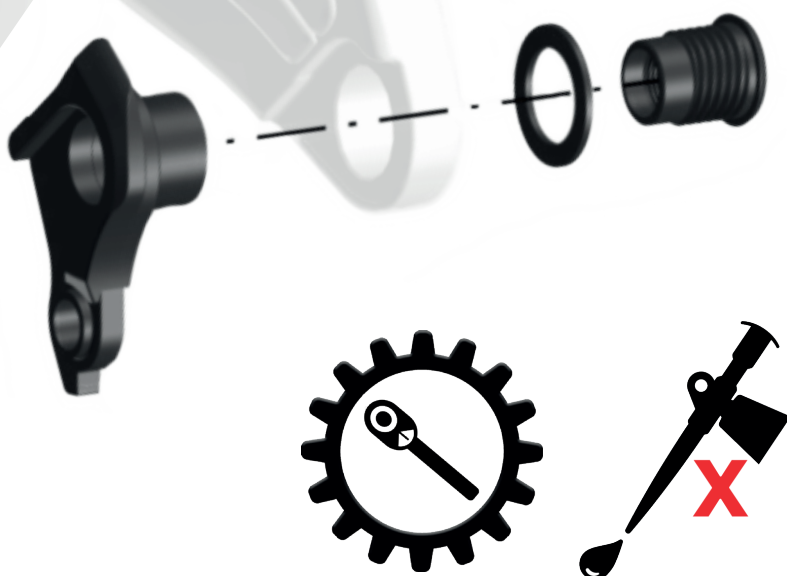
The Spark has only one rear hanger, this is the SRAM UDH.

This is available from your SRAM supplier, it is only available via Scott if you do not have a supplier in your region.

286000 - SCO Dropout Sram UDH 21



The UDH must be assembled without grease to a torque of 25Nm reverse thread



The new rear axle is specific for the MY22 Spark and contains a “plug in” tool containing T30/T25 and M6 Hex key:

290016 - SCO Axle RWS Rear 148x12 Spark Plug 22

The Axle must be assembled with grease, and torqued to 10Nm.



Rear Brake Mounting:

The brake calliper mount is a standard post mount with a specific adaptor for the MY22 Spark, this is available in 160 and 180mm only. (No live valve option).



Please note that while these are similar to the previous year's, they are not compatible.

290010 - SCO Brake Mount Spark 22

The 180mm mount will need conical washers, as in previous years.



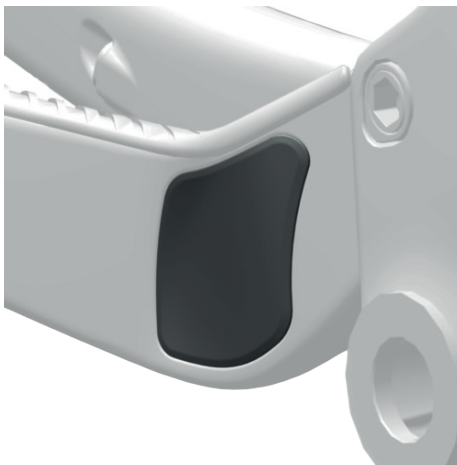
Chain Protectors:

The Chain Protectors will come in two options:

290017 - SCO Chainsuck Protector Spark 22

288539 - SCO CS/SS Protector Glue Spark CB 22

288540 - SCO CS/SS Protector Glue Spark AL 22



Maximum Seatpost Insertion:

Please observe the maximum seatpost insertion, there is no stopper inside the frame.

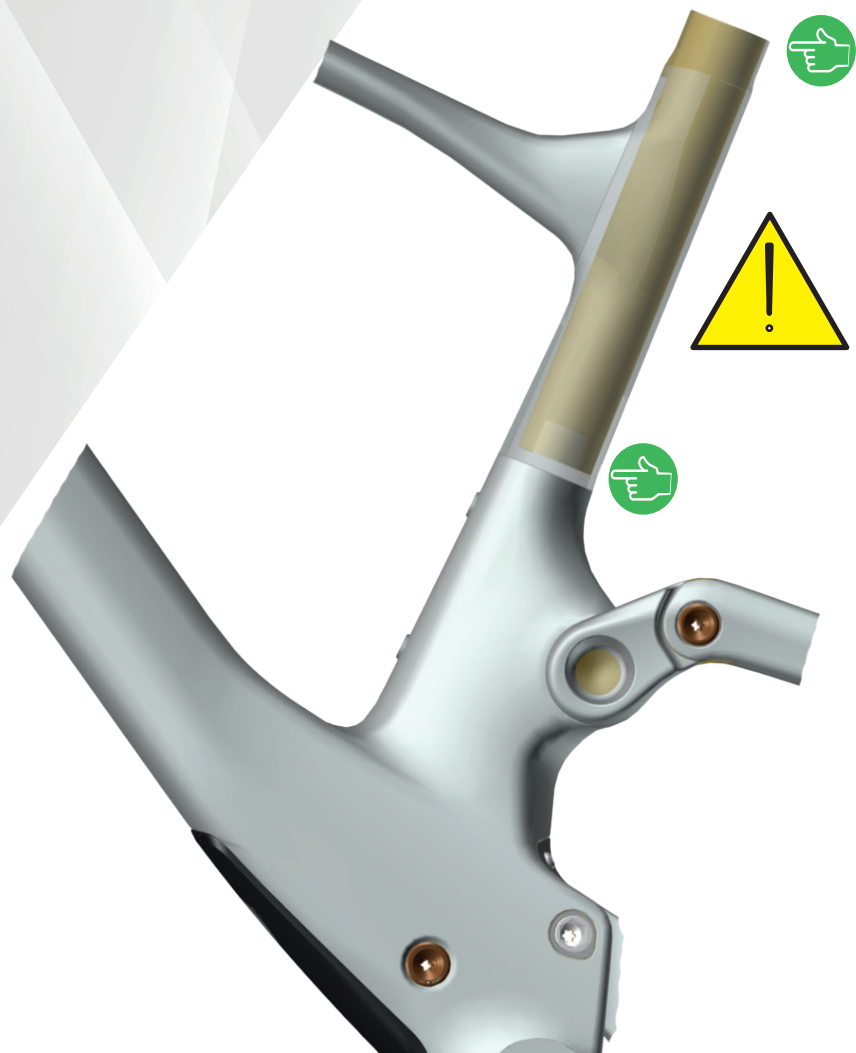
This is size specific:

Small: 150mm

Medium: 175mm

Large: 225mm

XLarge: 275mm

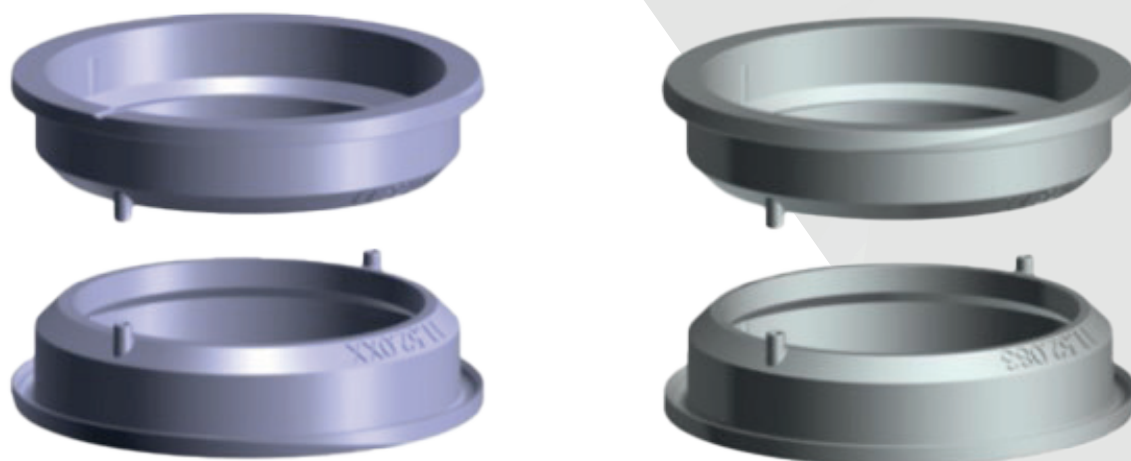


Headset:

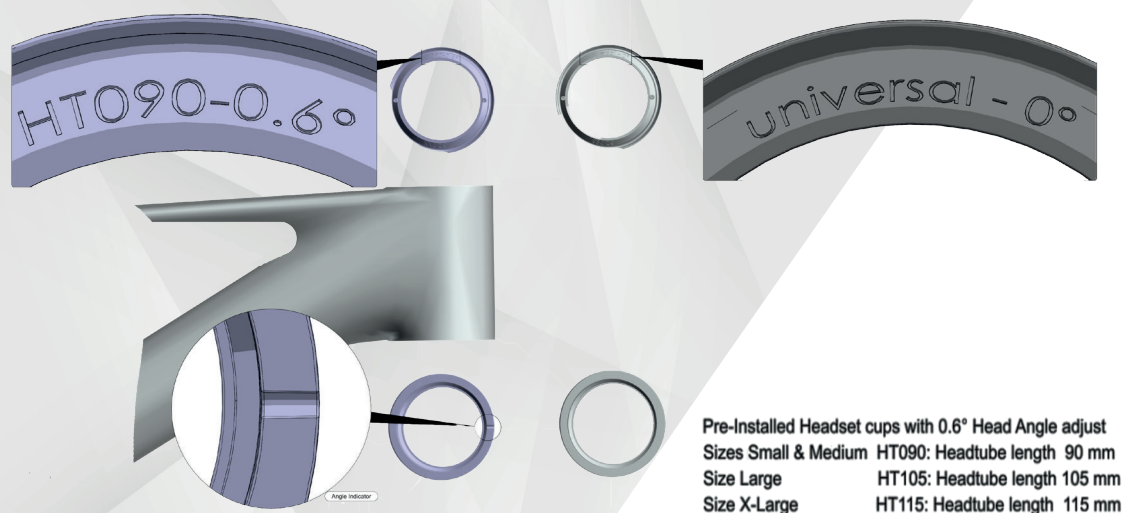
The MY22 Spark headset is unique, it has several set up variables:

288251 - SYN Headset ZS56/28.6 - ZS56/40 MTB
This is just the bearings!

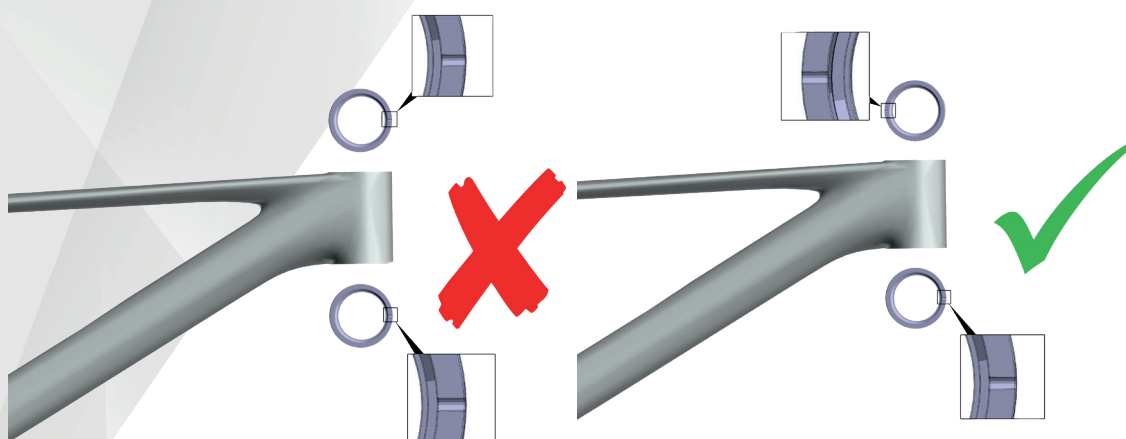
290060 - SCO Headset Cup Kit Spark 22
This will include two cups of 0 degree & 0.6 degree. Size Specific



Headset indication and orientation, it is important to have the headset installed correctly depending on the setup. There are two types, 0° and 0.6°, these can be identified from the stamp on the inner surface of the headset cup.



For 0.6° this can be installed at + or - but it is essential that the angle indication markers on the headset are set opposite to each other, top facing forward and bottom facing backwards (or vice versa).



This exploded view diagram illustrates the assembly of a mechanical component. The parts are arranged in a vertical stack, with some components shown in a disassembled state to reveal internal features. The components are labeled with letters A through Z, with some letters appearing multiple times to indicate different instances of the same part. The labels are as follows:

- A**: A small, dark, circular component at the top.
- B**: A larger, dark, circular component below A.
- C**: A dark, circular component below B.
- D**: A dark, circular component below C.
- E**: A dark, circular component below D.
- F**: A dark, circular component below E.
- G**: A dark, circular component below F.
- H**: A dark, circular component below G.
- I**: A dark, circular component below H.
- J**: A dark, circular component below I.
- K**: A dark, circular component below J.
- L**: A dark, circular component below K.
- M**: A dark, circular component below L.
- N**: A dark, circular component below M.
- O**: A dark, circular component below N.
- P**: A dark, circular component below O.
- Q**: A dark, circular component below P.
- R**: A dark, circular component below Q.
- S**: A dark, circular component below R.
- T**: A dark, circular component below S.
- U**: A dark, circular component below T.
- V**: A dark, circular component below U.
- W**: A dark, circular component below V.
- X**: A dark, circular component below W.
- Y**: A dark, circular component below X.
- Z**: A dark, circular component below Y.

There are three separate Stem Spacer Kits & one Headset Spacers Kit:

290059 - SCO Stem Spacer/top cap SY MTB XC 22

290057 - SCO Stem Spacer/top cap SY MTB Combo 22

290058 - SCO Stem Spacer/top cap SY MTB DC 22

The Headset Spacer Kit will contain 3 x 5mm, 2 x 10mm, 1 x 20mm Spacers:

290056 SCO - Headset Spacer Kit IC MTB 22



Cable Guides & Covers:

The MY22 Spark's cable routing is all internal, the follow guides & covers are available:

290021 - SCO Cable/Shock DT Cover Spark 22

290054 - SCO Handlebar Cableguide Kit MTB IC 22

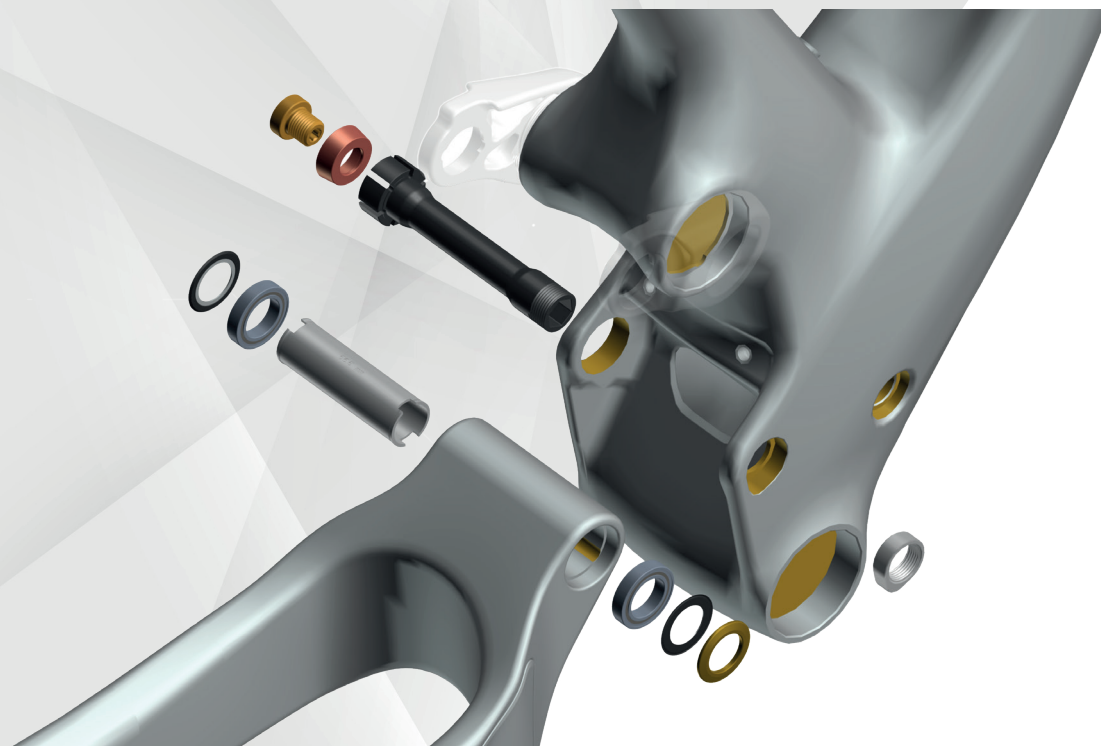
290020 - SCO Cableguide & BB Cover Spark 22



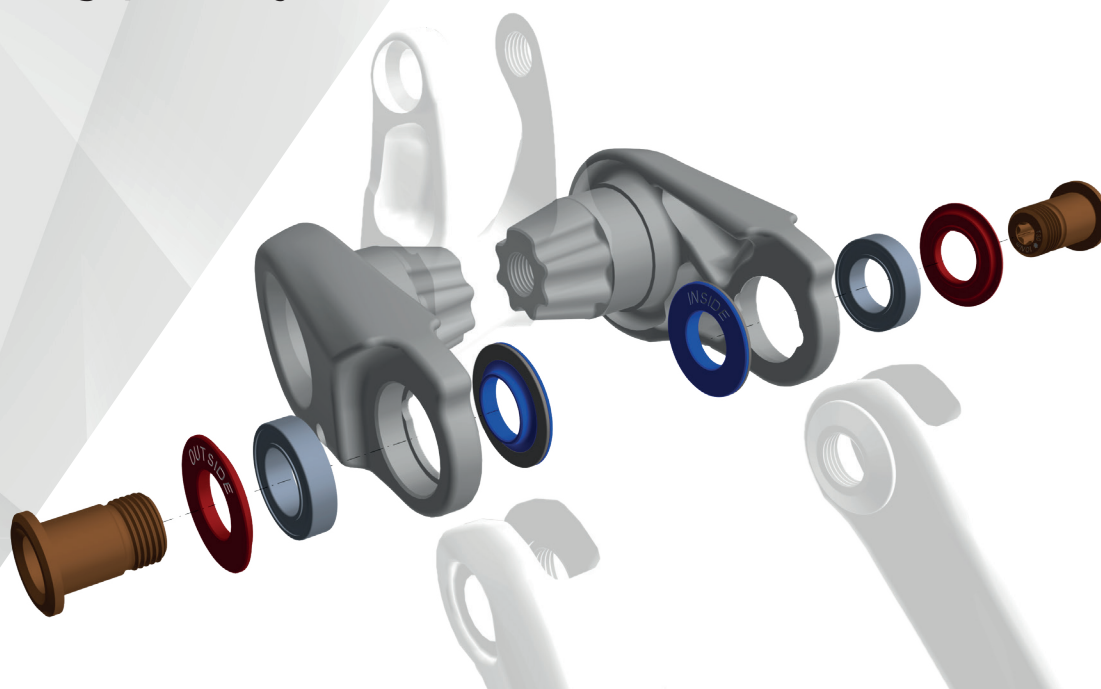
Suspension & Shock System Overview:

The Spark MY22 has a simple bearing system that is easy to maintain, but there are some points that should be noted.

Main Pivot / Chainstay



Linkage / Seatstay



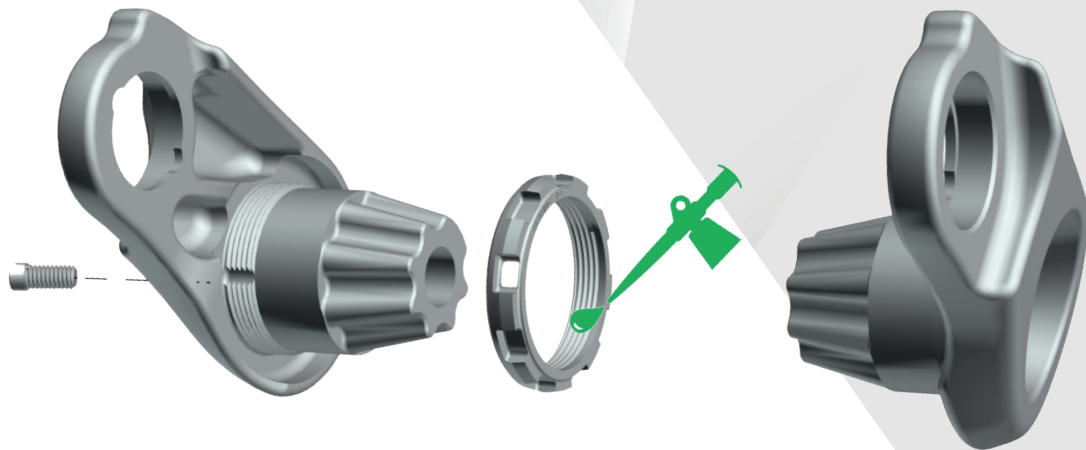
Main Linkage



Linkages

Scott have opened part numbers for all colours with an individual number, these are only available in alloy, please refer to the spare parts list at the end of this chapter.

Each outer link comes with a preload ring and lock screw with seatstay bearings fitted, ensure that the thread on the preload ring has been greased.

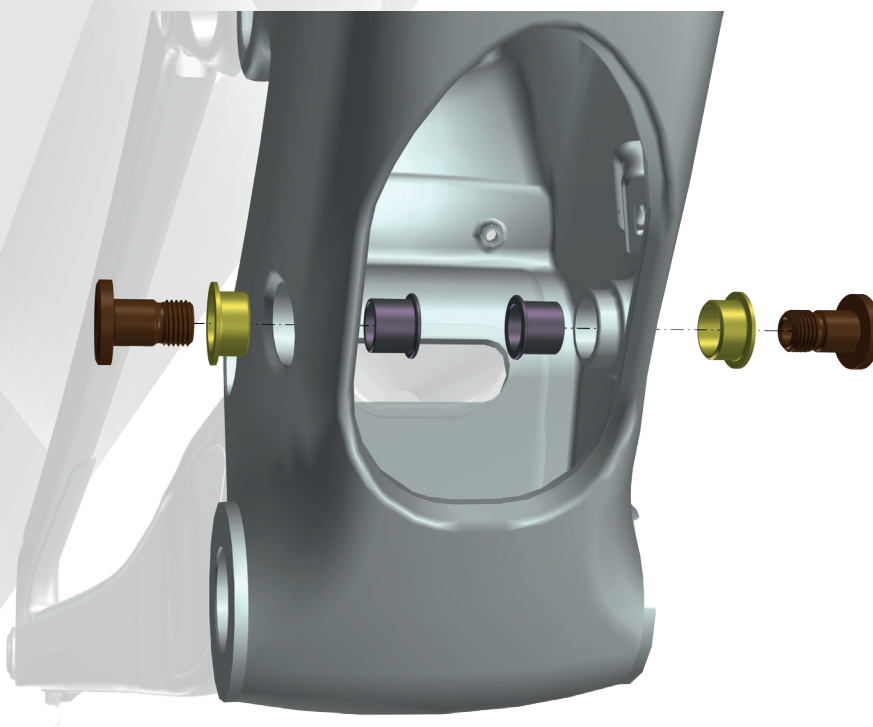
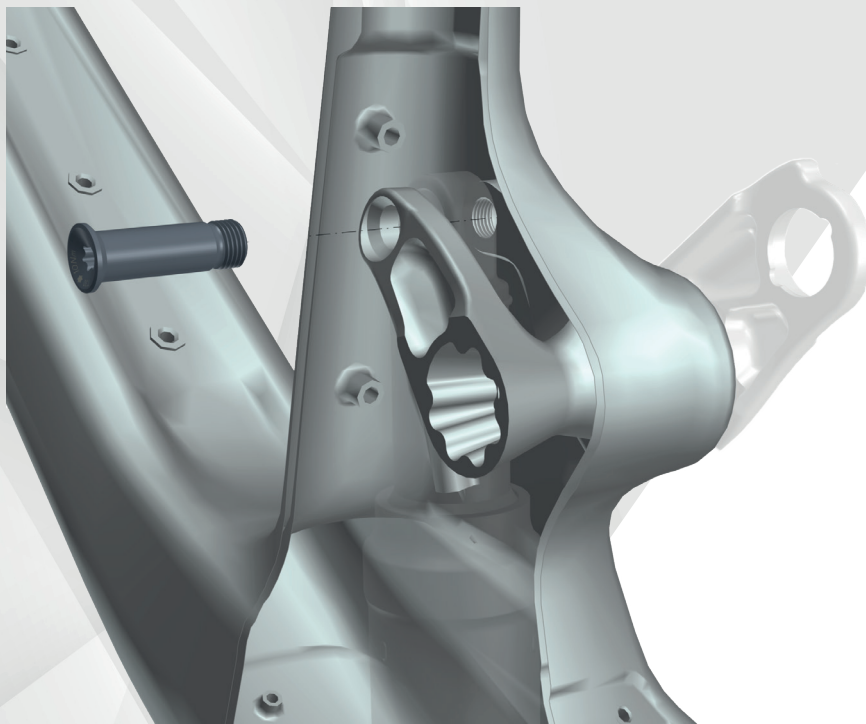


The Inner Link is sold separately:

289051 - SCO Linkage Bar Inner Spark 22



Shock Mount



Pivot & Bearing Tools

To help with bearing removal and refitting the kit Scott offered for the MY17 Spark will work for the MY22 Spark with the addition of an extra press:

266321 - SCO Tool set swingarm Spark 17 /Gen 18

This press is for the main linkage/seattube bearings only:

291227 - SCO Tool main link s-tube press Spark 22



Full Pivot, Bearing and Shock Mount Kits:

290013 - SCO Swingarm Rep Kit Spark 22 (images to follow)

290014 - SCO Shock Mount Bolt Kit Spark 22 (Images to follow)

Please be aware that the maximum bolt length for the bottle cage on the seat tube is 10mm. The rivet nuts have closed ends, and using a longer bolt may result in damage to the frame.



Shock/Suspension:

The upper shock bush will be the same as MY17 Spark and available from your local agent. If your country does not support service Scott will have the following available:

266000 - SCO Shock mount bush set FOX Spark 17

278348 - SCO Shock mount bush set R/S Spark 20

The rear shock is a Standard Fox part with a firm tune, Scott will not carry this as a spare part.

For X-Fusion, Scott will carry a spare shock for purchase only in countries without an agent.



This is not for Warranty.

**290004 - SCO Rear Shock Spark
Fox Nude 5 KHS 22**

**290005 - SCO Rear Shock Spark
Fox Nude 5 22**

**290006 - SCO Rear shock Spark
RS Nude RLC3 22**

**290007 - SCO Rear shock Spark
RS Nude DLX RL3 22**

**290008 - SCO Rear shock Spark
X-Fusion RLX 22**

STROKE 45mm

EYE 2 EYE 165mm



There is a new twinloc system in MY22, with 4 different options in one kit.

(Please refer to the Twinloc chapter of the MY22 techbook for more information when available).

For bikes with no dropper seatpost the lower lever should be removed and the SP41 cable mount swapped.

290009 - SCO Twinloc downclamp 22



SPARK RC 900	Description	Part Number	Cam Colour
SCO Bike Spark RC SL EVO AXS	Twinloc Int. Bottom	290009	Blue Cam
SCO Bike Spark RC World Cup EVO AXS	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark RC World Cup AXS	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark RC Pro	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark RC Team Issue AXS	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark RC Team	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark RC Comp	Twinloc Int. Bottom	290009	Blue cam

SPARK 900			
SCO Bike Spark 900 Ultimate EVO AXS	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark 900 Tuned AXS	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark 900 AXS	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark 910	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark 920	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark 930	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark 940	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark 950	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Spark 960	Twinloc Int. Bottom	290009	Green Cam
SCO Bike Spark 970	Twinloc Int. Bottom	290009	Green Cam

CONTESSA SPARK 900			
SCO Bike Contessa Spark RC World Cup	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Contessa Spark 910	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Contessa Spark 920	Twinloc Int. Bottom	290009	Blue cam
SCO Bike Contessa Spark 930	Twinloc Int. Bottom	290009	Green Cam

ASSEMBLY & CABLE ROUTING:

Please take note of the following specifics when assembling the swingarm, linkage, and front triangle.

Bearings:

There are three types of bearings used in the Spark MY22.

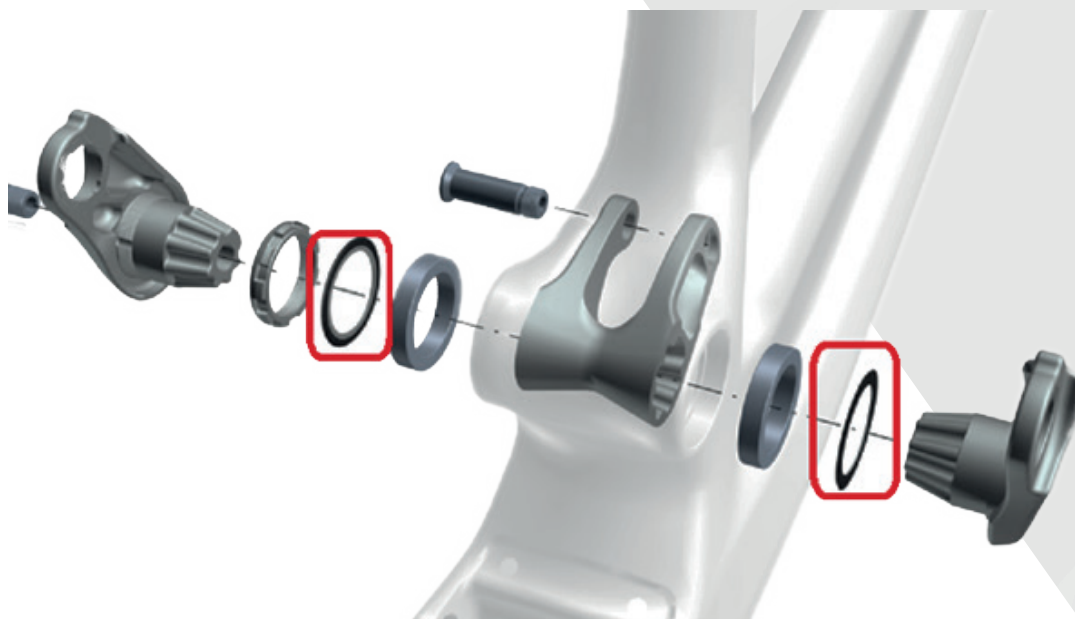
Seatstay / Linkage: **X2 21x12x5mm (6801)**

Chainstay: **X2 24x15x5mm (6802)**

Seattube / Linkage: **X2 37x27.7x6.5mm**

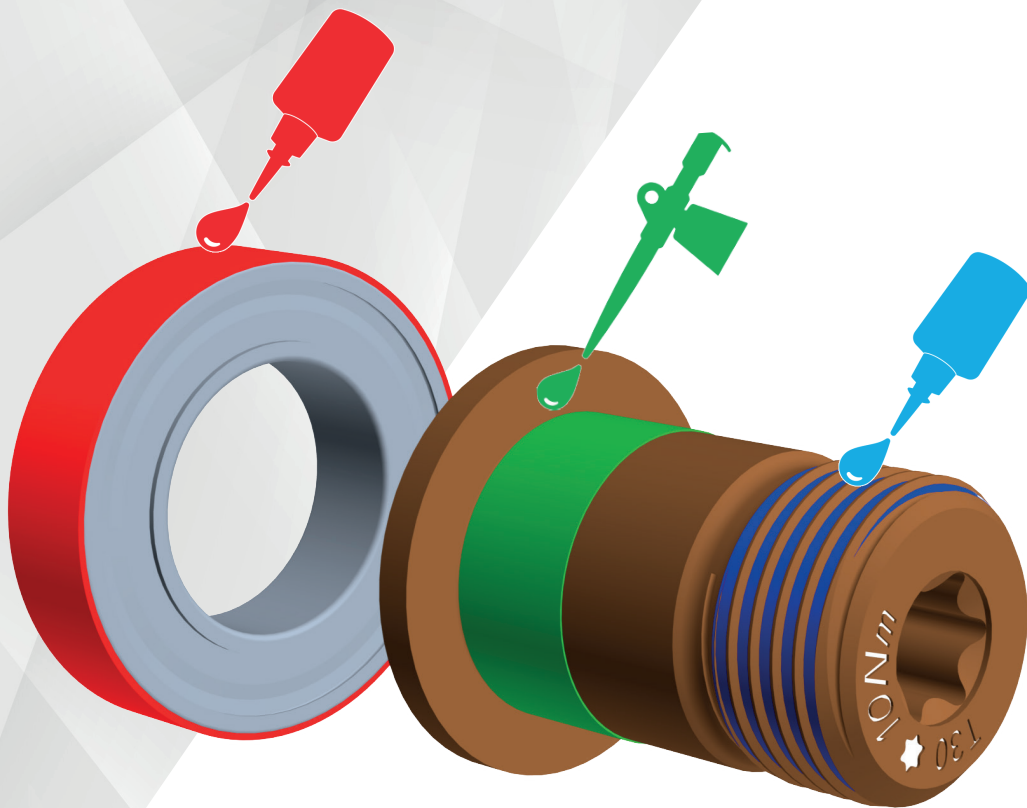
The seattube / linkage bearings are unique to Scott and comes as part of the swingarm repair kit (will be available in due course with description SCO Main link bearing/seal Spark/Pat 22).

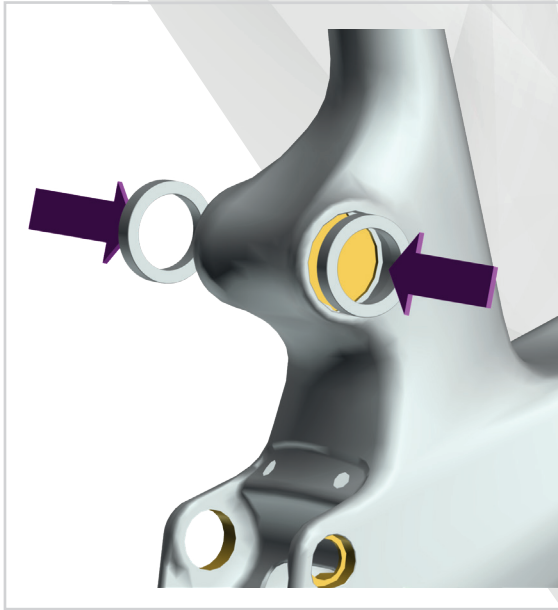
It is possible to use 37x27.5x7mm (27537) if needed. If this is done the 2 rubber seals must be removed as highlighted below.



For the following instructions please follow the tool type and torque settings indicated on each bolt.

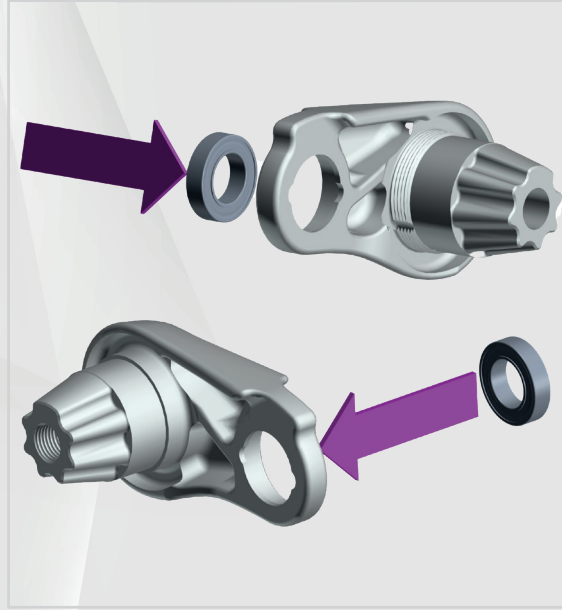
Use Bearing Fit, Grease, and Threadloc as showned (all carbon friendly):





01

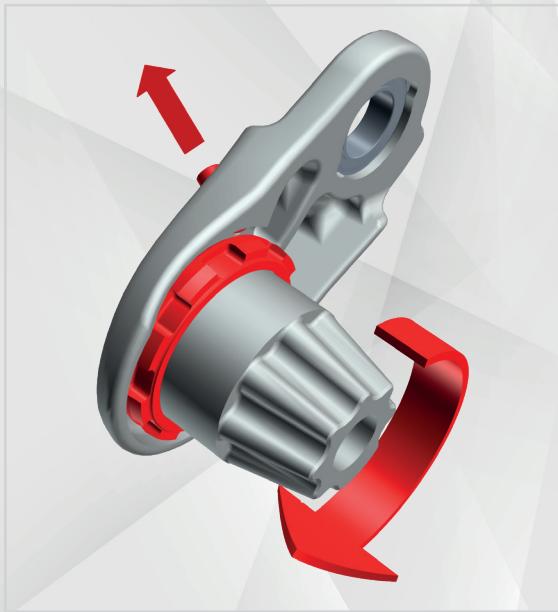
Press both seatpost main linkage bearings into place



02

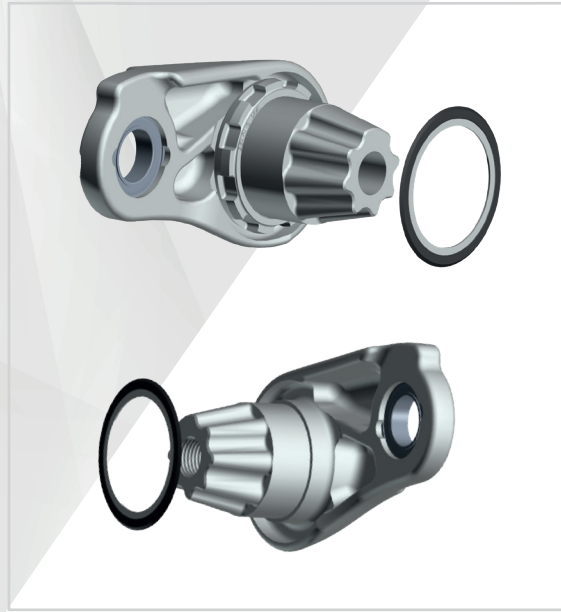
Press seatstay linkage bearings into place.





03

Unscrew the small retainer grub screw. Reset the preload washer, if the threads are dry remove and re-fit with grease. Do not re-tighten the grub screw yet.



04

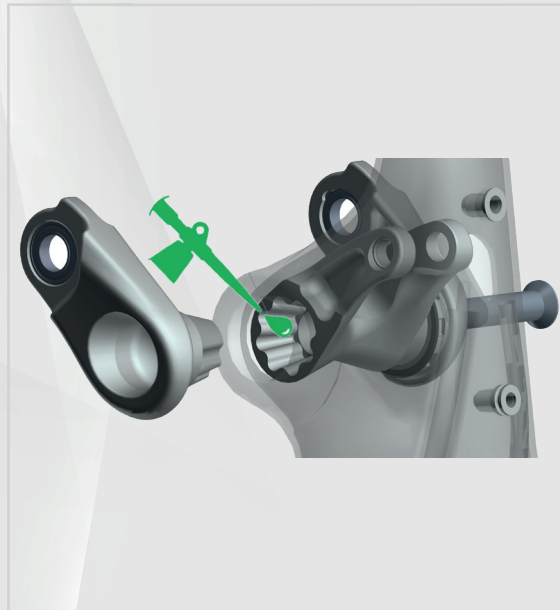
Slide the seals over the linkages.





05

Insert the Inner Linkage from the bottom of the frame, ensuring the orientation is correct.



06

Align the Inner and Outer Linkages, pay attention to the grease location.

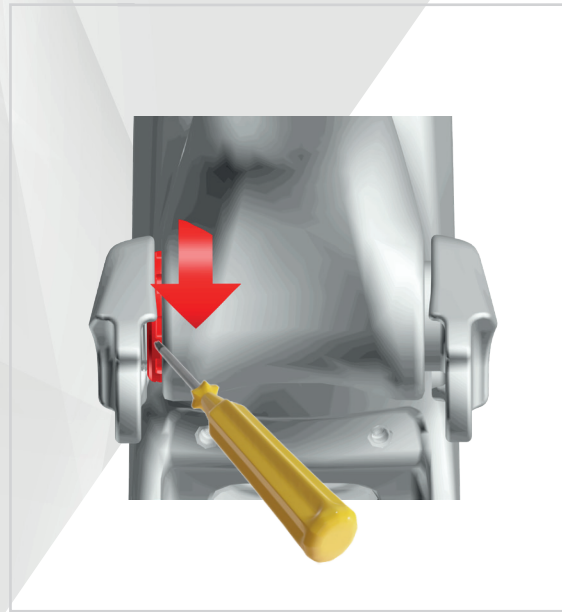
Tighten Linkage Bolt to desired torque using thread lock.





07

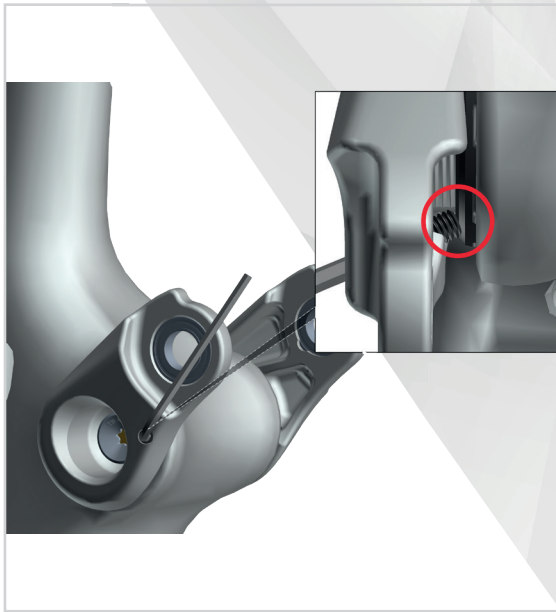
Gently tap with a rubber mallet to seat the linkage to the left.



08

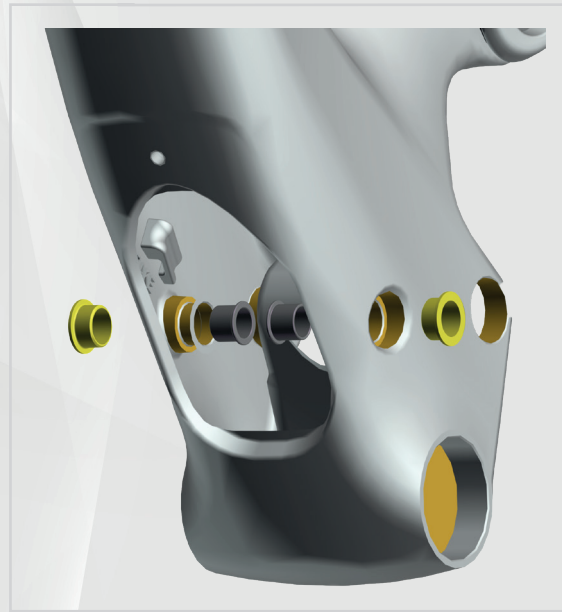
Preload the bearing using a blunt item to help protect against paint damage.





09

Set the preload washer with the small screw using a 2.5mm Allen Key.



10

Fit the lower IGUS bushings and spacers.





11

Insert the shock, then line up the shock and the linkage together in the shock window.



12

Insert the top shock bolt.
Use threadloc on the threads.





13

Push the shock up until aligned with the lower IGUS bushes, then insert the bolts.



14

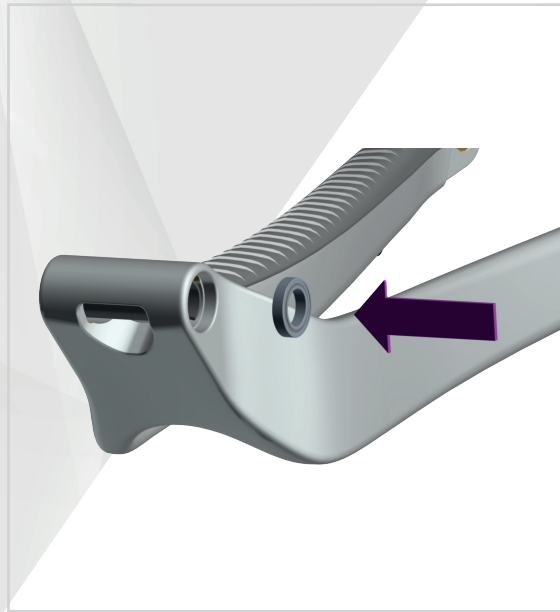
Press the Drive Side bearing in first.





15

Insert the spacer tube.



16

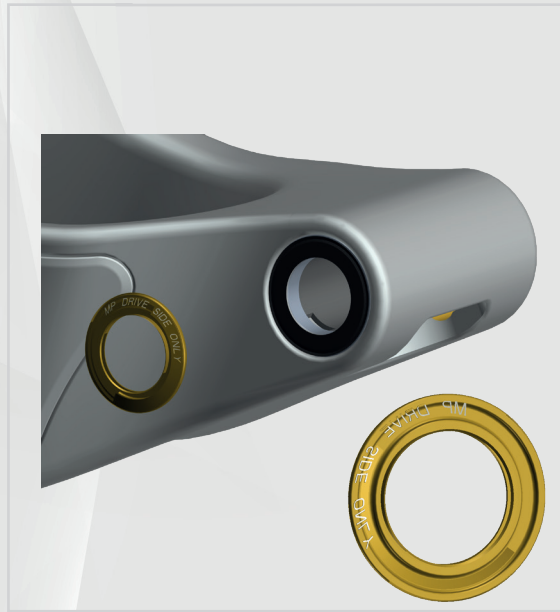
Press in the Non Drive Side bearing, making sure the spacer tube is aligned between both bearings.





17

Place the two rubber seals onto the chainstay bearings using a little grease to hold them in place.



18

Place the Alloy spacer onto the Drive Side rubber seal only. Making sure the text is visible.



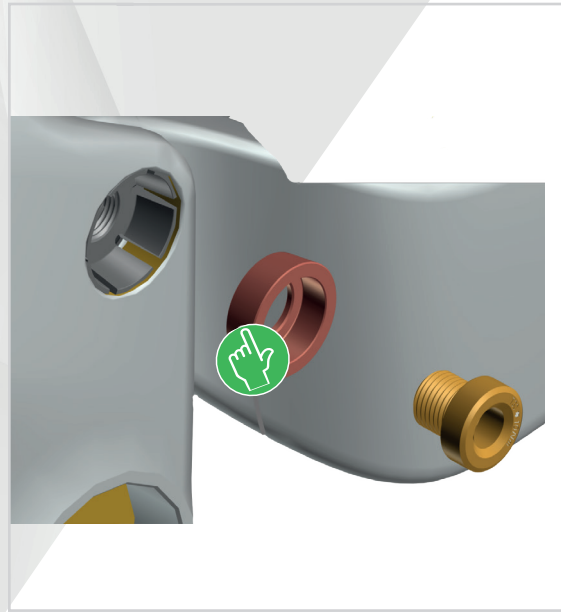


19

When mounting the chainstay main pivot bolt take the time to route the gear cable and brake hose through the swingarm. Make sure the pivot bolt nut is aligned correctly.



Use Threadloc to secure



20

Insert the expansion lock nut, ensuring grease is used on the outer surface. Threadloc on the end bolt.





21

Fit the seatstays to the linkage, pay attention to the Inner & Outer bearing spacer locations.



22

Connect and set TC cable to the shock and install the shock cover.



23

On the Non Drive Side Linkage Pivot there is a Sag Setter.

Set the small line on the linkage to the Sag dimension outlined on the frame body.



SHOCK REMOVAL STEPS:

**Please take note of the info on each bolt:
(tool type & size, plus torque)**



01

Please remove the rear wheel and crankset before starting this process.

Disconnect the seatstay / linkage pivot, removing the bearing spacers.



02

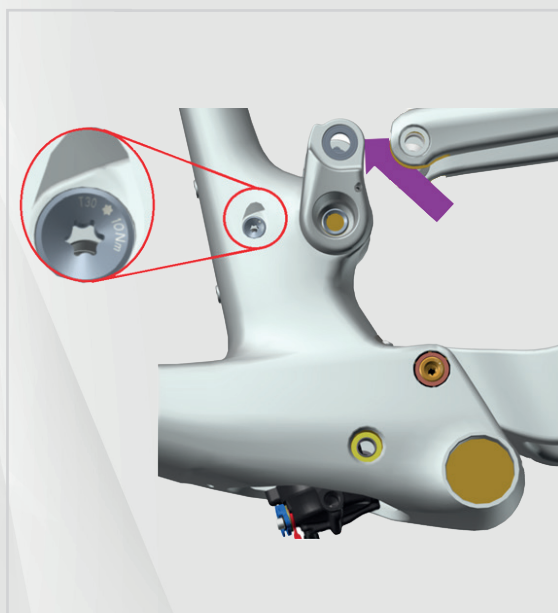
Remove the lower shock cover.





03

Remove the lower shock bolts and disconnect the TC Cable.



04

Remove the rubber shock bolt cover. Rotate the linkage upwards until the upper shock bolt is visible in the shock window.



05

Remove the shock from the bike.



CABLE ROUTING:

RD Cable Routing



Rear Brake Hose Routing



Dropper Seatpost Routing



Twinloc Routing



SPARE PARTS:

Part Number	Front Triangles	Colour	Size
288925	SCO Front Triangle Spark RC SL Evo 22	raw carbon	S-M-L-XL
288926	SCO Front Triangle Spark RC W/C 22	prism green purple	S-M-L-XL
288927	SCO Front Triangle Spark RC Pro 22	white	S-M-L-XL
288928	SCO Front Triangle Spark RC T.I 22	prism green purple	S-M-L-XL
289978	SCO Front Triangle Spark RC S-Sonic 22	black/electric green	S-M-L-XL
288929	SCO Front Triangle Spark RC Team 22	raw carbon	S-M-L-XL
288929	SCO Front Triangle Spark RC Team 22	high risk red	S-M-L-XL
288930	SCO Front Triangle Spark RC Comp 22	stellar blue	S-M-L-XL
288930	SCO Front Triangle Spark RC Comp 22	radium yellow	S-M-L-XL
288931	SCO Front Triangle Spark 900 Ult Evo 22	raw carbon	S-M-L-XL
288932	SCO Front Triangle Spark 900 Tuned 22	white/raw carbon	S-M-L-XL
288933	SCO Front Triangle Spark 900 22	dark stellar blue	S-M-L-XL
288934	SCO Front Triangle Spark 910 22	raw carbon	S-M-L-XL
288935	SCO Front Triangle Spark 920 22	pearl snow white	S-M-L-XL
288936	SCO Front Triangle Spark 930 22	wakame green	S-M-L-XL
288936	SCO Front Triangle Spark 930 22	fire orange	S-M-L-XL
288937	SCO Front Triangle Spark 940 22	raw carbon	S-M-L-XL
288947	SCO Front Triangle Cont Spark RC W/C 22	candy petrol green	S-M-L
288948	SCO Front Triangle Cont Spark 910 22	amethyst silver	S-M-L
288949	SCO Front Triangle Cont Spark 920 22	nitro purple	S-M-L

Part Number	Frames	Colour	Size
288913	SCO Frame Spark 950 22 Wty	cool raw alloy	S-M-L-XL
288912	SCO Frame Cont Spark 930 22 Wty	pearl snow white	S-M-L

Part Number	Swingarms	Colour	Size
289015	SCO Swingarm Spark RC SL Evo 22	raw carbon	
289016	SCO Swingarm Spark RC W/C 22	prism green purple	
289017	SCO Swingarm Spark RC Pro 22	white	
289018	SCO Swingarm Spark RC T.I 22	prism green purple	
289993	SCO Swingarm Spark RC S-Sonic 22	black / electric green	
289019	SCO Swingarm Spark RC Team 22	raw carbon	
289019	SCO Swingarm Spark RC Team 22	high risk red	
289020	SCO Swingarm Spark RC Comp 22	stellar blue	
289020	SCO Swingarm Spark RC Comp 22	radium yellow	
289021	SCO Swingarm Spark 900 Ult Evo 22	raw carbon	
289022	SCO Swingarm Spark 900 Tuned 22	white/raw carbon	
289023	SCO Swingarm Spark 900 22	dark stellar blue	
289024	SCO Swingarm Spark 910 22	raw carbon	
289025	SCO Swingarm Spark 920 22	pearl snow white	
289026	SCO Swingarm Spark 930 22	wakame green	
289026	SCO Swingarm Spark 930 22	fire orange	
289027	SCO Swingarm Spark 940 22	raw carbon	
289028	SCO Swingarm Cont Spark RC W/C 22	candy petrol green	
289029	SCO Swingarm Cont Spark 910 22	amethyst silver	
289030	SCO Swingarm Cont Spark 920 22	nitro purple	

Part Number	Miscellaneous	Colour	Size
290009	SCO Twinloc downclamp 22		
290010	SCO Brake mount Spark 22		160mm 180mm
290013	SCO Swingarm rep kit Spark 22		
290014	SCO Shock mount bolt kit Spark 22		

Part Number	Miscellaneous	Colour	Size
290015	SCO Shock mount cover upper Spark 22		
290016	SCO Axle RWS Rear 148x12 Spark plug 22		
290017	SCO Chainsuck protector Spark Carbon 22		
290019	SCO C-Stay protection kit Addict gra 22		
290020	SCO Cableguide & BB cover Spark 22		
290021	SCO Cable/Shock DT cover Spark 22		
291227	SCO Tool main link s-tube press Spark 22		
290056	SCO Headset spacer kit IC MTB 22		
290057	SCO Stem Spacer/top cap SY MTB Combo 22		
290058	SCO Stem Spacer/top cap SY MTB DC 22		
290059	SCO Stem Spacer/top cap SY MTB XC 22		
290060	SCO Headset cup kit Spark 22		S-M-L-XL
291239	SCO Bar SY Fraser IC XC Wty 22	prism green purple	50mm/60mm /70mm/80mm
291239	SCO Bar SY Fraser IC XC Wty 22	raw carbon	50mm/60mm /70mm/80mm
291240	SCO Bar SY Fraser IC DC Wty 22	raw carbon	50mm/60mm /70mm/80mm
291227	SCO Tool main link s-tube press Spark 22		
266321	SCO Tool set swingarm Spark 17 /Gen 18		
273332	SCO Cable housing anti-rattle liners		
286000	SCO Dropout Sram UDH 21		
288539	SCO CS/SS Protector Glue Spark CB 22		
288540	SCO CS/SS Protector Glue Spark AL 22		
266000	SCO Shock mount bush set FOX Spark 17		
278348	SCO Shock mount bush set R/S Spark 20		
288251	SYN Headset ZS56/28.6 - ZS56/40 MTB		

Part Number	Swingarms	Colour	Size
288118	SYN Stem DC 1.5		
288119	SYN Stem DC 2.0		
288117	SYN Stem XC 2.0		
288145	SYN Top Cap Comp. Mount MTB DC		
288144	SYN Top Cap Comp. Mount MTB XC		
275432	SYN Top Cap Comp. Mount Fraser iC		
275472	SCO Stem hardware kit Fras iC, Crest iC		
288081	SYN H.bar Fraser 1.5 XC		
290054	SCO Handlebar cableguide kit MTB IC 22		
250574	SYN Grips Pro Lock-On		
250577	SYN Grips Women Pro Lock-On		
290009	SCO Twinloc downclamp 22		

Part Number	Shock	Colour	Size
290004	SCO Rear shock Spark Fox Nude 5 KHS 22		
290005	SCO Rear shock Spark Fox Nude 5 22		
290006	SCO Rear shock Spark RS Nude RLC3 22		
290007	SCO Rear shock Spark RS Nude DLX RL3 22		
290008	SCO Rear shock Spark X-Fusion RLX 22		

Part Number	Seatpost & Saddle	Colour	Size
223309	SCO Seatclamp 34.9mm CrMo bolt		
223310	SCO Seatclamp 34.9mm Titanium bolt		
262074	SCO Seatpost-Service a/base Syncros 2.0		
262072	SCO Seatpost-Serv.air Cartkit Sync. 2.0		
267431	SCO Seatpost-serv.seal kit 2.0		
278396	SCO Seatpost-Serv Air cartkit Duncan 2.5		

Part Number	Seatpost & Saddle	Colour	Size
278398	SCO Seatpost-Serv.seal kit Duncan 2.5		
278729	SCO Seatpost-Serv Air cartkit Duncan		
269702	SCO Seatpost cable barrel pak-5		
263443	SYN Seatpost Duncan Dropper 2.0 125mm		
265568	SYN S.post Duncan Dropper 2.0 150mm		
270203	SYN Saddle Tofino R 1.0, Channel		
270207	SYN Saddle Tofino R 1.5, Channel		
275447	SYN Saddle Belcarra R 2.0, Channel		
275446	SYN Saddle Belcarra R 1.5, Channel		
275445	SYN Saddle Belcarra R 1.0, Channel		
280295	SYN Saddle Belcarra R SL, Channel		

Part Number	Linkage	Colour	Size
289031	SCO Linkage bar outer Spark RC SL 22		
289994	SCO Linkage bar outer Spark RC S-son 22		
289032	SCO Linkage bar outer Spark RC W/C 22		
289033	SCO Linkage bar outer Spark RC Pro 22		
289034	SCO Linkage bar outer Spark RC T.I 22		
289035	SCO Linkage bar outer Spark RC Team 22		
289036	SCO Linkage bar outer Spark RC Comp 22		
289037	SCO Linkage bar outer Spark 900 Ult 22		
289038	SCO Linkage bar outer Spark 900 Tuned 22		
289039	SCO Linkage bar outer Spark 900 22		
289040	SCO Linkage bar outer Spark 910 22		
289041	SCO Linkage bar outer Spark 920 22		
289042	SCO Linkage bar outer Spark 930 22		

Part Number	Linkage	Colour	Size
289043	SCO Linkage bar outer Spark 940 22		
289044	SCO Linkage bar outer Spark 950 22		
289045	SCO Linkage bar outer Spark 960 22		
289046	SCO Linkage bar outer Spark 970 22		
289047	SCO Linkage bar outer Cont Spark RC 22		
289048	SCO Linkage bar outer Cont Spark 910 22		
289049	SCO Linkage bar outer Cont Spark 920 22		
289050	SCO Linkage bar outer Cont Spark 930 22		
289051	SCO Linkage bar inner Spark 22		

Part Number	Wheel	Colour	Size
290031	SCO Hub rep kit DT 24P F 22		
290028	SCO Hub rep kit DT 24P R XD 22		
290032	SCO Hub rep kit DT 37P F 22		
290029	SCO Hub rep kit DT 37P R XD 22		
290024	SCO Hub rep kit TC-911 F 22		
290025	SCO Hub rep kit TC-7848M R M/S 22		
266786	SCO Hub rep kit SY/Form XR2.0 F 6blt 18		
278355	SCO Hub rep kit SY Silve 2.5 M/S 6B R 20		
282725	SCO Hub rep kit CL-3248 R Shim 21		
282726	SCO Hub rep kit CL-148M R M/S 21		
282727	SCO Hub rep kit TD-148M R M/S 21		
270898	SCO Hub rep kit SY/Form XR2.5 R XD 18		
271256	SCO Hub rep kit SY Silve/Reve 2.5SH R 19		
242438	SCO Hub-rep kit Syncros Formula CL14811		
242439	SCO Hub-rep kit Syncros Formula CL148S		

Part Number	Wheel	Colour	Size
288240	SYN Rotorkit DT Swiss Sram XD Silv SL		
288241	SYN Rotorkit DT Swiss Shim SL Silv SL		
288242	SYN Rotorkit DT Swiss Shim XTR Silv SL		
270232	SYN Rotorkit Shim SL Silv SL		
270233	SYN Rotorkit Shim XTR Silv SL		
275459	SYN Rotorkit Shim SL Silv Rev 1.0		
275460	SYN Rotorkit Shim XTR Silv Rev 1.0		
290037	SCO Rim SY Silverton 1.0s F 28H 30mm 22		
290038	SCO Rim SY Silverton 1.0s R 28H 30mm 22		
290040	SCO Rim SY Silverton 2.5 28H 22		
290042	SCO Rim SY x30se 32H 22		
288237	SYN Wheelset Silverton 1.0s, 30mm		
288238	SYN Wheelset Silverton 1.0, 30mm		
288236	SYN Wheelset Silverton SL, 30mm		



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ILLUSTRATIONS

Background: Designed by starline / Freepik

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