Workshop Menu



Drivetrain



Drivetralli	
Gear inner fit	£10
Gear outer & inner fit (per shifter/mech)	
Adjustment (per shifter/mech)	£10
Chain fit	£10
Mech fit (includes new inner cable)	£25
Cassette fit	
Chainring fit	
Gear hanger alignment	
Degrease (mechs, chain, cassette, chainring)	£45
Wheels	
Tube fit	£12
Tubeless set-up/Tyre fit (includes sealant)	
Tubeless sealant top-up	£10
Wheel true	£20
Front hub service	£20
Rear hub service	
Rim Swap	
Wheel build	
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Brakes (price per brake)	
Pads fit and Caliper adjust	
Disc rotor true/fit	£10
Brake bleed (each)	£25
Brake hose length adjust & bleed	£30
Brake hose replacement adjust & bleed	£35
Disc brake system fit & bleed	£40
Surcharge for internal routing	
Frame	
Headset service/fit	can
Bottom bracket service/fit	
Dropper post fit (Surcharge for internal routing £10)	
Dropper post bleed	
Fork fit	
Shock bush replacement	
Linking bearing service (Guide £10 bearing. Minimum charge £40	
Full bike build	
Misc hourly labour charge	£55
InvisiFrame (New bikes only)	
Bike frame	£175
Forks	
Wheel decals	
Suspension	00-
Shocksfro	
Seat postfro	
Forks full servicefro	
Forks lower servicefro	m £45

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Bikes will be stored for 7 days free of charge after completion of any work. Any additional time in storage will incur a charge of £1 per day.

Additional Charges

If new parts are required to repair your bike, we shall notify you of any additional costs in advance of carrying out any work or ordering new parts.

Service Guide	Tweak £40	Prime £95*	Pro Hardtail £150	Pro Full Suspension £200
Gears - Index gears and ensure smooth shifting - Identify any cables in need of replacement	~	~	~	~
Brakes - Check alignment, lever operation, pad wear and performance - Check pads and advise as necessary	~	~	~	~
Chain - Check chain for wear, stretch and appropriate chain length	~	~	~	~
36-Point Safety Check - Inspection of the frame components looking for signs of excessive wear and potentially dangerous condition - Ensure all bolts are fastened at correct torque	~	~	~	~
Identify any areas that may need more attention		~	~	~
Drivetrain - Strip and degrease entire drivetrain - Rebuild and lubricate - Check derailleur alignment		~	~	~
Wheels - Check wheel trueness, true where necessary - Check tyres condition		~	~	~
Brake & dropper post bleed - Check for signs of excessive air and bleed as required		~	~	~
Full wash, clean & polish		~	~	~
Frame - Strip all parts down to the frame and fork - Check surfaces and threads for wear and damage - Clean and degrease all parts			~	~
Bearings - Inspect hubs, headset, bottom bracket bearings and advise/adjust/replace as necessary			~	~
Rebuild - Rebuild, regrease and lubricate			~	~
Linkage bearings and axles - Strip, inspect and replace or regrease and lubricate as necessary				~