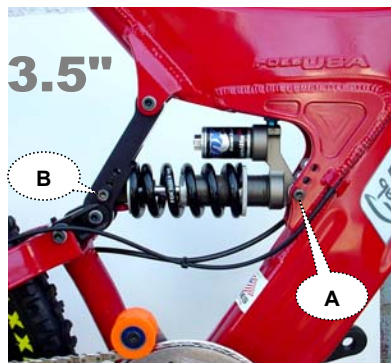
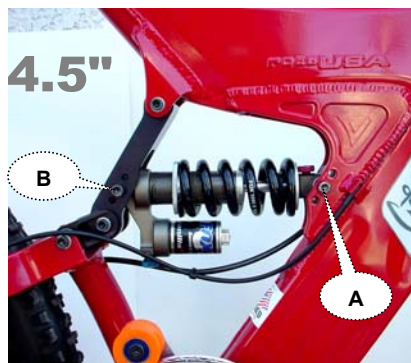


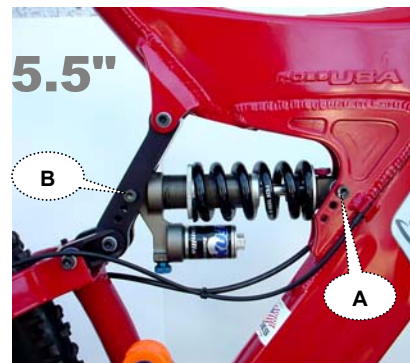
ADJUSTABLE TRAVEL (Zig-Zag only):



Proper shock mounting for 3.5" travel. ONLY use LOWER position in main frame (A) and LOWER position in swingarm (B) as pictured. Make sure shock reservoir is facing up as shown.



Proper shock mounting for 4.5" travel. ONLY use MIDDLE position in main frame (A) and MIDDLE position in swingarm (B) as pictured. Make sure shock reservoir is facing down as shown.



Proper shock mounting for 5.5" travel. ONLY use TOP position in main frame (A) and TOP position in swingarm (B) as pictured. Make sure shock reservoir is facing down as shown.

Note: Changing travel positions may require changing spring rates and compression/rebound damping settings. This may mean purchasing a different spring than we ship with the frame.

IMPORTANT DISCLAIMER

Mounting the Zig-Zag's shock in any other manner than described here may result in damage to the frame or shock NOT covered under our limited warranty.

Mounting a front derailleur to the Zig-Zag frame

Although the Zig-Zag is intended for dual slalom or mountain-cross use, it is possible to mount a front derailleur. In addition to the normal shifter housing from shifter to 1st cable guide, two additional cable guides (one for under the bottom bracket shell is included with frame manual, the other is installed in the frame at the factory about 2/3 of the way down the underside of the frame) are used to accomplish this. Only Shimano "E" type derailleur, XTR/XT/LX etc., bottom pull, are compatible (pictured below).

