



SAFETY RECALL NOTICE

QUICK-RELEASE MECHANISMS

Hazard:

Front-wheel quick-release cam levers that are improperly adjusted or left open during riding and do not meet the #2 Pencil Test below may potentially interfere with the front disc brake rotor, which could result in the rider losing control and sustaining serious personal injuries.

This is a Safety Recall Notice regarding a group of bicycle brands listed below. Only bicycles equipped with front-wheel quick-releases and disc brakes are potentially affected. If the distance between the leading edge of the cam lever in its most open position and the disc rotor is less than 6 millimeters, which is the equivalent of the width of a standard #2 pencil (the “#2 Pencil Test”), your quick-release mechanism needs to be replaced. Please visit www.quickreleaserecall.com for a video demonstration of the #2 Pencil Test.

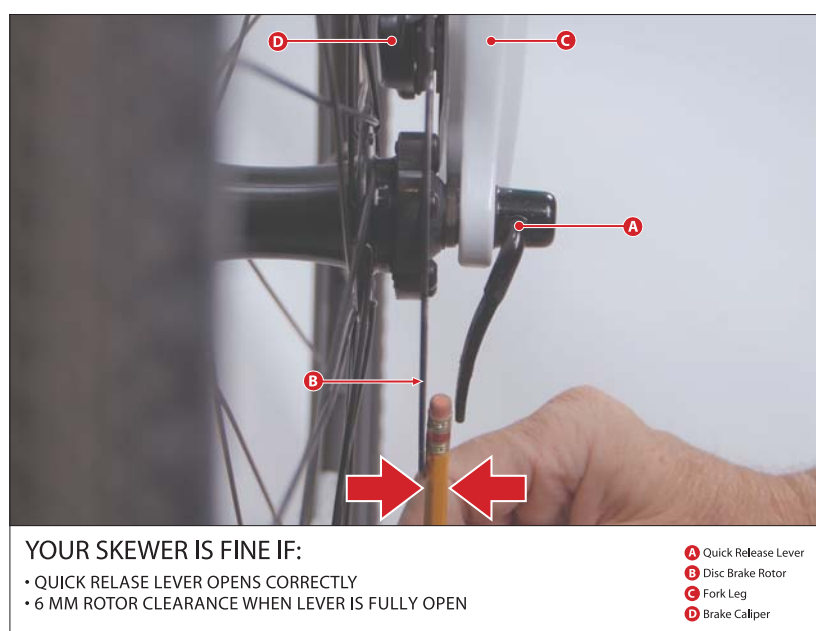
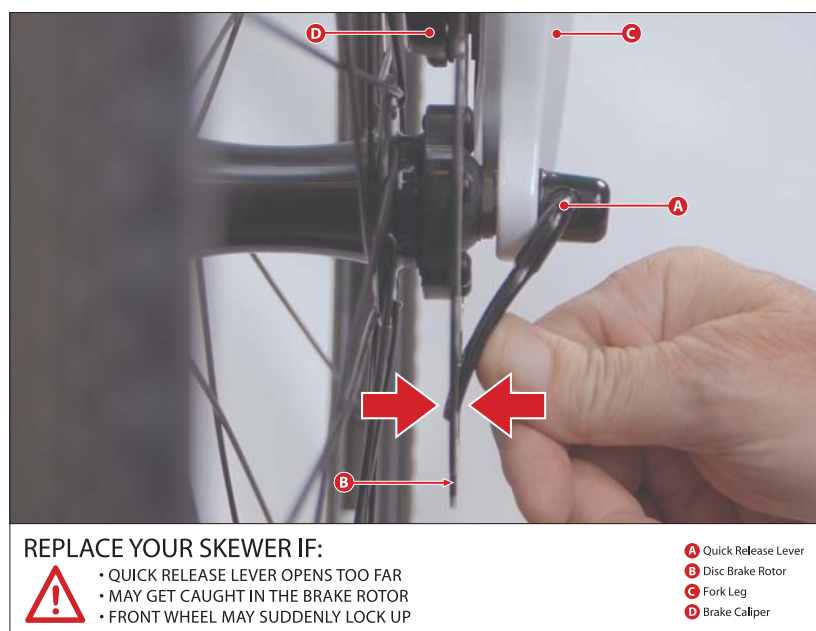
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|-------------|-------------|
| Access | Haro |
| Breezer | Jamis |
| Cannondale | Norco |
| Civia | Novara |
| Diamondback | Raleigh |
| Felt | Ridley |
| Fuji | SE Racing |
| Giant | Specialized |
| GT | |

Remedy:

Stop riding the affected bicycle immediately and bring it to an authorized retailer of your bicycle’s brand, which will replace the affected quick-release free of charge. For any inquiries, go to www.quickreleaserecall.com, click on the brand of your bicycle, and proceed from there.

For More Information:

Please direct questions to your authorized local retailer, go to your brand’s website or watch the video at www.quickreleaserecall.com



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Post until 01/31/2016