

Aluminum frame converted to internal wiring

Would it be possible in any DIY way to convert to full internal cables on a frame that isn't specifically made for it? If so, how? Running the cables through the bar and stem is pretty ...

The chances of ruining your frame or creating weak points that will crack later on is too high and your warranty will be voided. Bikes made to have internal routing are engineered for this and have their ...

Titanium bikes and frames handcrafted in USA. With over 50 years of experience among our craftsmen, we proudly build some of the finest bikes in the world.

My frame is an old steel frame. A friend told me that he is doing the same with a real cheap aluminium frame and with bigger holes for cable stops, and his frame is still in good conditions.

Study a couple different bikes that have internal cables and see how they are laid out and go together (especially what the cable has to do after it comes out) before you start drilling holes in ...

This article will guide you through the process of converting your bike to internal cable routing, ensuring you have all the information you need to make the transition smoothly.

Seven's system is uniquely cross-compatible with Full Internal systems from Enve, FSA, and others that offer components that allow for internal routing that runs through the head tube and fork.

Hi, I'm in the process of purchasing a new OEM-built titanium frame from Wittson, and I would appreciate some guidance regarding fully integrated cable routing for a Rohloff Speedhub ...

Just about any experienced shop mechanic could tell you that brake hoses and derailleur housings can be surprisingly destructive, and there are countless tales of externally routed lines ...

Learn the benefits of internal cable routing in bike frames: improved aerodynamics, cleaner look, and better cable protection for a smoother ride.

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