



Cable routing plastic frame

Struggling with internal cable routing? Discover the 6 best cable routing kits for internal frame systems and simplify your next bike build. Shop our top picks now.

I assumed that these inserts would act as brake housing stops and the cable would be threaded naked through the frame, but maybe this is wrong? I'd like to replace the inserts because ...

These kits include magnetic guides, compatible adapters, and durable materials like aluminum and reinforced plastics. They work well with carbon fiber, titanium, and aluminum frames, ...

Save time and frustration with this easy-to-use kit for installing internal cables on road, mountain, and e-bikes. Featuring an instant-release design, our aluminum alloy traction sleeve delivers unmatched ...

The modular cable gland is available in two versions: as modular plastic gland plates and as a modular sealing frame. The modular cable gland enables a completely flexible cable entry, even ...

Take the guesswork out of internal routing. The IR-1.3 speeds the installation of internally-routed cable, housing, electronic wiring and hydraulic hose into carbon fiber, titanium, and aluminum frames.

During the development process I compiled a list of all products that support full internal cable routing and have continued to add to it. After consulting with many builders about the subject I ...

Choose from our selection of plastic routing clamps, including routing clamps, strut-mount metal routing clamps, and more. Same and Next Day Delivery.

Find bike cable routing kits with coated guide wires to protect your frame. Works with carbon fiber, titanium, and aluminum frames for professional results.

Explore plastic cable routing products including adhesive-backed clips, cable clamps, strain reliefs, and wire holders. American-made, shipped same day.



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