

Cable Routing/Cable Management Guide

For Bass Sniper RFL and SniperLink Cable Management System

- RFL Cable
- Transducer Cable
- SniperLink Coil

The RFL cable (gray) runs up from your Stealth Pedals through the trolling motor's factory coil, connecting to the quick-connect at the TurretHead. Ideally, the transducer cable (red) runs down through that same coil — but if yours is already routed through the deck, pulling it back out isn't worth the hassle. Taping it alongside the coil works just as well: leave enough slack at the top, and tape it to the RFL cable near the quick-connect for a clean, secure run.

Installing SniperLink

Starting just above the transducer, press the transducer cable into the split coil, working it in along the length so the cable takes the coil's shape.

Each clamp block has two holes — a larger hole and a smaller hole — and opens by pulling the long bolts to separate the three parts. Position one clamp block just below the TracerTag, with the larger hole around the RFL shaft and the smaller hole clamping the coil/cable. Position the second clamp block just above the transducer the same way — larger hole on the shaft, smaller hole on the coil.

Tighten the bolts on both blocks until snug.

