## FURLER DETAILS







## Making Roller Furling a Snap

While construction, efficiency, and ease of use weighed heavily in this comparison, the standouts in the field also best addressed smaller details like fasteners, bearings, and sheaves.

- **1. & 2.** A spring-tensioned clip secures the tethered clevis pin on the Facnor furler, allowing for quick fit and removal.
- **3.** Testers noted the fine machine work on the Colligo Cn-5. The stainless-aluminum interfaces on all of these units should be insulated with Tef-Gel, Dura Lac, or a similar product to prevent corrosion.
- **4.** CDI uses a simple ring to secure its clevis pin. They can get lost when the unit is being installed or removed, so have spares handy.
- **5.** The Bamar furler uses a special terminal fitting that clamps on to a tortion rope in its gennaker furler.
- **6** A simple spring pin secures the grooved clevis pin on the Karver furler. One lanyard keeps the clip from going overboard, the other makes it easy to remove.