

Filling out this Form: Please completely fill out this form and include it with your repair. Use one form for each item to be repaired.

Packing Instructions: When sending your products to Sage, it is highly recommended that you use a carrier with trackable and insurable shipping. You are encouraged to send your entire rod in for repair. We will inspect the whole rod and replace anything that needs it. But we understand it can be expensive to ship, so you have the option to send just the broken piece or even just the ferrules of that section.

- **Full rod/Single Section:** Please package your item in a cardboard box or other suitable container. We recommend you do NOT send it in a cylindrical tube and not in the original Sage tube.
- **Ferrules:** Please send in a 5-6" portion of each ferrule from the broken section(s) for fitting. Use a sturdy container or padded envelope to ship these pieces.
- Reel: If you are sending in a reel, please include any extra spools and remove all line.

Repair Fees: The original owner will be responsible for a fee for each rod or reel, as outlined in the price list. This fee covers the repair processing and return shipping. We accept major credit cards - Visa, MasterCard, American Express, Discover. Please note that you are responsible for any customs and duty taxes and or charges as well as shipping the rod to us. Going through a dealer may help cut down on these. If you are not the original owner, are missing a complete section or have a rod stamped DEMO, you are encouraged to contact Sage for more specific information on how to proceed with the repair.

MailingAddress:	SageRepairContacts:
Sage Manufacturing	E-mail: repairs@sageflyfish.com
Attn: Repair Dept.	Phone: 888-848-7243 (206-780-8798)
8500 N.E. Day Road Bainbridge Island, WA 98110, USA	Hours: 8:00AM - 4:00PM PST, Mon - Fri

Serial Number: (Located on the butt section, on the top, opposite side of the SAGE logo)	
Billing Address: (if different from shipping)	
Additional Comments/Special Instructions): (Continue on back if needed)	