

Fundamentals of building a bamboo fly-rod

Countryman Press - Making a Bamboo Fly Rod

Description: -



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Geology -- Ontario -- Maple Mountain region.
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The greater the load, the greater this effect will be. A trick that you can use in order to approximate when you will reach the target depth of your groove is to measure the depth of the groove at various points along the length of the forms. Will using double footed guides make a rod stiffer? Now slide it into place, holding that seal the whole time.

Book review: Fundamentals of Building a Bamboo Fly

Bernard Elser, who has studied with Maurer for several years, has a rare gift for explaining this exacting craft in simple, precise steps. There is absolutely no need to boil the grips nor is there any reason to use any sort of lubricant to install them. It contains a great deal of Bamboo rod building information but also has a lot which would be useful to graphite or fiberglass rod builders.

Planing Forms for Bamboo Fly Rods

Do I need to wrap the ferrule in any way? You might find the answers you need here before posting your question to the message board. Mix your epoxy slowly but thoroughly. At the same time the authors provide a clear and concise explanation of taper design to allow the reader to develop more involved and personalized rod tapers as he gains in experience.

Book review: Fundamentals of Building a Bamboo Fly

In fact, most of the epoxy finish manufacturers recommend against it. Unless greater care is given in the use and handling of these rods, you would be well advised to drop back to a lower modulus series of blanks that are better able to withstand being dropped or banged around.

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More specific answers to guide sizing and spacing can be found by doing a search on the main board's archives. There is more on the term and how it is used in reference to fishing rods in earlier issues of RodMaker. However, these short and stiff sections can be difficult to bend easily enough to find the spine.

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But you will notice the reduction in rod efficiency caused by the overall weight increase made when you added those guides.

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As an example, Elmers is really a glue, but an epoxy is technically an adhesive. As such it would be incorrect to refer to them as being brittle, even when compared to early graphite or fiberglass.

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Wrap them snug, but not overly tight and you should be okay.

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