
Subject: The Lynn Sabin Jig: A Great Box Joint Jig
Posted by [elektratic](#) on Thu, 10 Mar 2005 14:06:46 GMT
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Fred T's inquiry at the Speaker Forum, in which he asks about small boxes for external crossovers, has roused me out of my torpor sufficiently to post concerning a great homemade box-joint jig. The link is below. If you have a tablesaw, this jig makes box joints easy. Highly recommended. I love using contrasting woods, light and dark: I made my mother-in-law a beautiful (if I do say so myself) box using maple and cherry, with cherry top and bottom, for Christmas, and a half-finished crossover box is waiting for me in the garage (when it unfreezes). I'm using a 30" version of the "basic" model, hardware from <http://www.mcmaster.com> (although you can get it almost anywhere). Slight wobbling can be a problem, so the new "more stable" design is on my short list for this Spring.

Lynn Sabin's Box Joint Jig

Subject: Re: I like it!
Posted by [BillEpstein](#) on Fri, 11 Mar 2005 08:15:08 GMT
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I've always just used the "tongue-same-sized-as-the-slot-cut-and-move-it-over-one" method but I love turning cranks, whirring gears and accurate stops. Thanks for the link. I have a box joint project in mind and will build this.
