Subject: First routing experiences less than rousing Posted by lon on Sun, 01 Aug 2004 19:24:34 GMT

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I am using a rotozip-type tool with a 3/8 rabetting biton a 1/4 shank and collet. As might be expected, this tool has its prob.'s frombeing too lightweight to do much. The bit is cheap toobecause this is all trial work for me on a firstfrom-scratch project. So before I make any more pieces just suitableto roast weenies over, my first question is this: I'm using the tool counter-clockwise in the prescribed manner but I'm getting way too much tearout on the edges to make these baffle cuts worthfinishing off. Also there's some smoke involved and thebit edges The material is birch ply from the local home Depot. I have a few blanks left to have blackened. get this technique down. How can I eliminate the tearout? Is it just a dull bit or something to do with grain direction? Or is it a problemhandling the tool itself? A couple of my samples turnedout pretty good with rabbets front side and chamfers on the rear. But I can't get any consistency. One practice piecelooks like a daisy from what looks like hitting a knot. :-Well enough of that for today. I have a filingcabinet to put together of the "Insert Flap "A" and Throw It Away" type. :-)lon@athenet.net