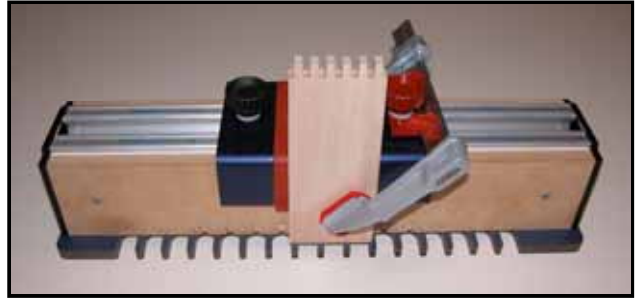


# NEW FROM GIFKINS DOVETAIL



## F5 Finger Joint Template Release date: 15<sup>th</sup> November 2006

The much awaited finger joint template will be available from the 15<sup>th</sup> of November, with templates to suit both the new and old models of the Gifkins Dovetail Jig. The F5 template cuts a joint with delicate 5 mm fingers, and is fully adjustable, maintaining the quality and accuracy that is synonymous with products from Gifkins Dovetail. It can be purchased as a complete package or as a template upgrade for those that already have a Gifkins Dovetail Jig.

The template uses a specially designed solid carbide cutter made by Carb-I-Tool in Melbourne, and will handle any thickness up to a maximum of 13 mm. It is hoped to release a "Big Brother" to this template next year for thicker timber. To get the best results the template is used with 2 stops on the jig, which come as standard on the new model. For those customers with the old model and only 1 stop, it is recommended that you purchase a second stop with the template upgrade.

As with dovetailing, the finger joints are cut on a table mounted router, giving the operator much greater control than with other jigs. The jig can be used with any make or model router in any table, and works brilliantly on all Triton tables.

A demo DVD on cutting Finger Joints will be available around August 2007.

<b>Complete Jig with F5 Template</b>	New Model Jig with 2 stops and backing boards, F5 template, Straight Cutter, 5 Adjusting Sleeves, Red Spacer and Instructions
<b>F5 Template Upgrade</b>	F5 Template with Straight Cutter, 5 Adjusting Sleeves, Red Spacer, 2 backing boards and Instructions

TEMPLATE	F5
Cutter	TGF5
Finger size	5 mm
Finger Spacing	10 mm
Max Thickness	13 mm
Max Width	310 mm



5 mm finger joint in 10 mm timber