

# GIFKINS DOVETAIL

## TEMPLATE SPECIFICATIONS

Joint Type	Through Dovetails			Finger Joints	
	H10	A10	B10	F5	F15
Template	H10	A10	B10	F5	F15
Dovetail Cutter	TGHD 12	TGAD 12	TGBD 16 ½		
Straight Cutter	TGHS 12	TGAS 12	TGBS 16 ½	TGF5	TGF15
Pin Size	6	10	17	5	15
Pin Spacing	18	20	38	10	30
Min Thickness	2	5	13	5	13
Max Thickness	10	13	22	13	22
Max Width	290	310	310	310	310

All dimensions are in millimetres – pin spacing is centre to centre

## TIMBER THICKNESS

A major consideration when purchasing templates is the thickness of the timber you wish to work with.

**H10 templates** are suitable for any stock up to **10 mm thick** and use ¼" shank cutters

**A10 & F5 templates** are suitable for stock from **5 mm to 13 mm thick** and use ¼" shank cutters

**F15 templates** are suitable for stock from **13 mm to 22 mm thick** and use a ¼" shank cutter

**B10 templates** are suitable for stock from **13 mm to 22 mm thick** and use ½" shank cutters

## TEMPLATE UPGRADES

Whichever package you start with, you can buy additional templates by mail order at any time. All the different template profiles are available as template upgrades for those that wish to expand the range of their jig. Each upgrade includes the template with the cutters and fittings to suit plus a pair of backing boards.

## DOVETAIL TEMPLATES



H10 Dovetail Template. Ideal for small work. Maximum thickness 10 mm



A10 Dovetail template. Our most popular template, ideal for Jewellery boxes, trinket boxes, small drawers etc. Maximum thickness 13 mm



B10 Dovetail template. For blanket chests and furniture scale work. For timber from 13 mm up to 22 mm thick.

## FINGER JOINT TEMPLATES



F5 Finger Joint template for small work up to 13 mm thick.

F15 Finger Joint template for timber from 13 mm up to 22 mm thick.





Timber thicknesses in photo:

H10	9 mm
A10	11 mm
F5	11 mm
B10	19 mm
F15	22 mm

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