

## TEMPLATE SPECIFICATIONS

Joint Type	Through Dovetails						Finger Joints	
Series	"H"		"A"		"B"		"F"	
Template	H10	H20	A10	A20	B10	B20	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	6	10	11	17	17	5	15
Pin Spacing	18	26	20	28	38	48	10	30
Min Thickness	2	2	5	5	13	13	5	13
Max Thickness	10	10	13	13	22	22	13	22
Max Width	290	300	310	305	310	310	310	310

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

The only difference between the H10 and the H20 templates is the spacing of the pins.  
 The only difference between the A10 and the A20 templates is the spacing of the pins.  
 The only difference between the B10 and the B20 templates is the spacing of the pins.

### TIMBER THICKNESS

When purchasing a Gifkins Dovetail Jig, a major consideration is the THICKNESS of the timber you wish to dovetail:

H10 & H20 templates are suitable for any thickness up to 10 mm, and use 1/4" shank cutters.

A10 & A20 templates are suitable for any thickness up to 13 mm, and use 1/4" shank cutters.

B10 & B20 templates suit stock from 13mm up to 22 mm thick, and use 1/2" shank cutters.

F5 templates are suitable for any thickness up to 13 mm, and use a 1/4" shank cutter.

F15 templates suit stock from 13 mm up to 22mm thick, and use a 1/4" shank cutter.

All the templates are interchangeable on the one jig, and with only 2 mounting bolts changing templates is quick and easy. With that said, in busy workshops and schools it is simpler to have a separate jig set up for each template so that everything is always set ready to go.