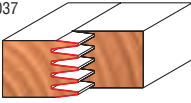


Finger Joint Bit



99-037



- Ideal for joining wood edge to edge or end to end.
- Produces a joint that is stronger than the wood itself.
- Tips on each side of the bit are offset, cutting twice as many fingers as you see tips on each side of the bit.

Application:

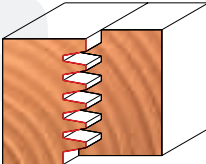
- Cuts all composition materials, plywood, hardwood, and soft wood.
- Use on CNC and other automatic routers as well as hand-held and table-mounted portable routers.

Item Number	Overall Dia.	Cut Depth	Carbide Height	Minor Height	Shank Dia.	Overall Length
99-037	1 $\frac{3}{8}$ "	$\frac{5}{16}$ "	1 $\frac{3}{16}$ "	$2\frac{1}{64}$ "	$\frac{1}{2}$ "	3"

Variable Height Finger Joint Bit



99-039



- Fully adjustable to produce finger joints up to 1 $\frac{25}{32}$ " thick.
- Ideal for joining wood edge to edge or end to end.
- Produces a joint that is stronger than the wood itself.
- Replacement cutters available and uses arbor #60-152.

Application:

- Cuts all composition materials, plywood, hardwood, and soft wood.
- Use on CNC and other automatic routers as well as table-mounted portable routers.

Item Number	Overall Dia.	Cut Depth	Bearing Dia.	Carbide Height	Shank Dia.	Overall Length
99-039	2"	$\frac{5}{16}$ "	1 $\frac{3}{8}$ "	1 $\frac{25}{32}$ "	$\frac{1}{2}$ "	4 $\frac{1}{4}$ "
Replacement Cutters						
Item Number	Overall Dia.	Bore Dia.	Carbide Height			
52-104	2"	$\frac{5}{16}$ "	$\frac{7}{32}$ "			
52-108	2"	$\frac{5}{16}$ "	$2\frac{1}{64}$ "			

See pages 76-77 for replacement bearing item numbers.



52-108



52-104

