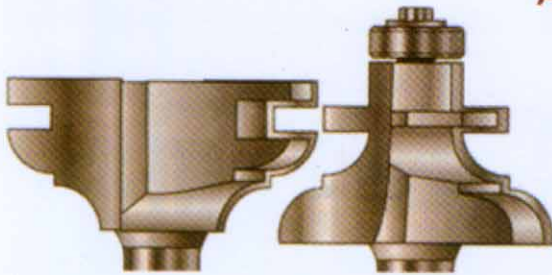
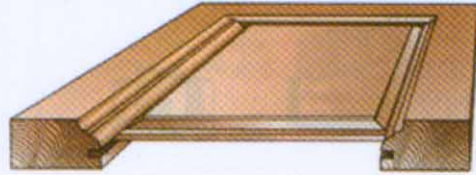


French Provincial Classic Matched Rail & Stile Cutter Set

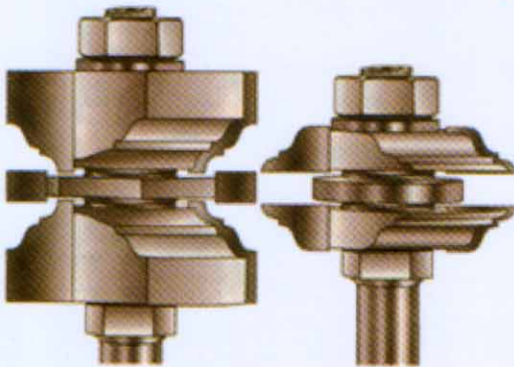


Tool No.	Cutting Diameter	Cutting Length	Shank Size
T7507	1-5/8	1	1/2



Matched Rail & Stile Cutter Set for Entry Doors

By popular demand, JINLI offers versatile economy version Passage / Entry door sets. Now there are three profiles available with an additional cutter to make either 1/4" or 1/2" thick tongue and groove. This set will cut doors from 1" to 1-3/4" thickness.



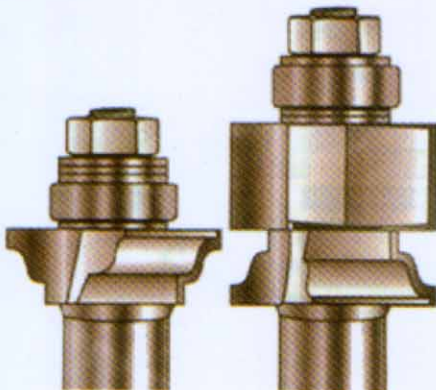
Tool No.	Profile	Shank Size
T7510	Classical	1/2
T7511	Round Over	1/2
T7512	Ogee	1/2
T7513	Double Round Over	1/2

T7510
Classical

T7512
Ogee

T7511
Round Over

T7513
Double Round Over



Matched Rail & Stile Cutter Set for Miniature Glass Doors and Mullions

2 Flute, Carbide tipped rail and stile cutters are designed to give a smaller, shallow profile detail in a cabinet door. Depth of cut is 3/16" Use for 1/2" to 3/4" stock.

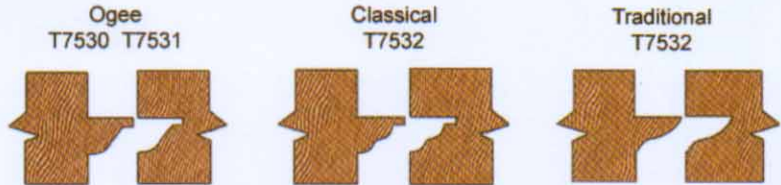
Tool No.	Cutting Depth	Shank Size
T7520	3/16	1/4
T7521	3/16	1/2



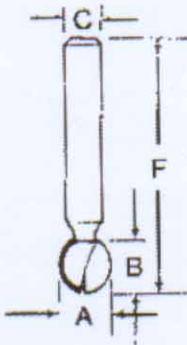
Reversible Rail & Stile Assembly for Glass Doors

The bit includes a profile cutter, 2 slot cutters (for rabbet), bearing and spacer. Can be used on curved stock. Thickness of stock is 5/8" to 7/8"

Tool No.	Profile	Cutting Depth	Shank Size
T7530	Ogee	3/8	1/4
T7531	Ogee	3/8	1/2
T7532	Classical	3/8	1/2
T7533	Traditional	3/8	1/2



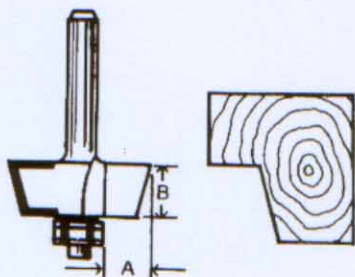
INTERNAL BULL NOSE BIT (FULL RADIUS) TWO FLUTES ARBIDE TIPPED



Tool No.	A Cutting Diam.		B Cutting Length		C Shank Diam.		F Overall Length	
	inch	mm	inch	mm	inch	mm	inch	mm
T7601	3/8	9.5	3/8	9.5	1/2	12.7	2	50.8
T7602	1/2	12.7	1/2	12.7	1/2	12.7	2-1/8	54.0
T7603	5/8	16.0	5/8	16.0	1/2	12.7	2-3/8	60.3
T7604	3/4	19.0	3/4	19.0	1/2	12.7	2-3/8	60.3
T7605	7/8	22.2	7/8	22.2	1/2	12.7	2-1/2	63.5
T7606	1	25.4	1	25.4	1/2	12.7	2-5/8	66.7
T7607	1-1/8	28.6	1-1/8	28.6	1/2	12.7	2-3/4	69.8
T7608	1-1/4	32.0	1-1/4	32.0	1/2	12.7	3	76.2

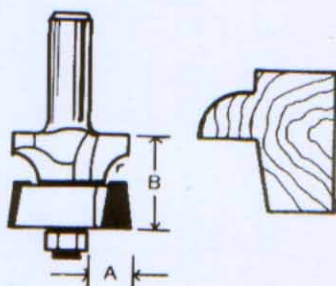
DOUBLE EDGE 45 DEGREE CHAMFER BIT BALL BEARING GUIDE THREE WING CUTTERS CARBIDE TIPPED

Tool No.	A Cutting Diam.		B Cutting Length		C Shank Diam.		F Overall Length	
	inch	mm	inch	mm	inch	mm	inch	mm
T7801B	1-3/4	44.5	3/4 TO 1-1/8	19.0 TO 28.6	1/2	12.7	3-1/2	89.8



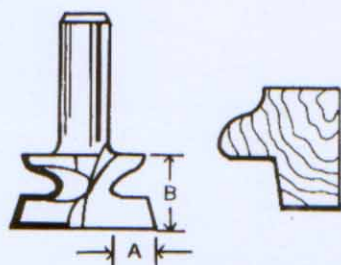
ECONOMY TAPER

Tool No.	For Stock Size	A Cutting Diam.	B Flute Length	C Shank Diam.	Overall Length
T7901B	1/2" & UP	7/16	9/16	1/4	2-1/2
T7902B	1/2" & UP	7/16	9/16	1/2	2-1/2



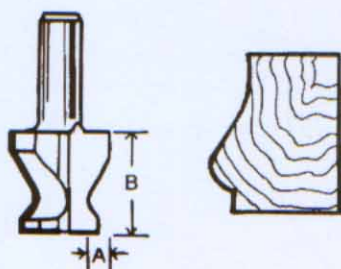
CORNER ROUND & TAPER

Tool No.	For Stock Size	A Cutting Diam.	B Flute Length	C Shank Diam.	Overall Length
T8001B	1/2-3/4	7/16	1-3/16	1/2	3



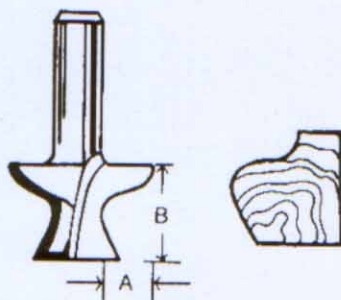
CORNER ROUND & TAPER

Tool No.	For Stock Size	A Cutting Diam.	B Flute Length	C Shank Diam.	Overall Length
T8101	1/2-3/4	1/2	1-3/16	1/2	2-1/4



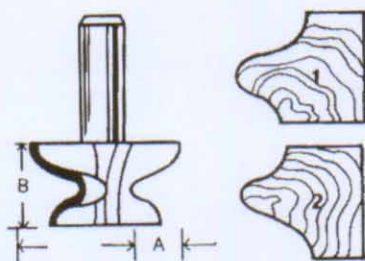
ROUND OVER & OGEE

Tool No.	For Stock Size	A Cutting Diam.	B Flute Length	C Shank Diam.	Overall Length
T8201	3/4 1-1/4	3/8	1-1/4	1/2	2-3/4



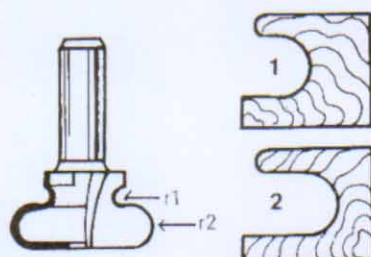
CONTEMPORARY

Tool No.	For Stock Size	A Cutting Diam.	B Flute Length	C Shank Diam.	Overall Length
T8301	1/2-1	1/2	7/8	1/2	2-3/4



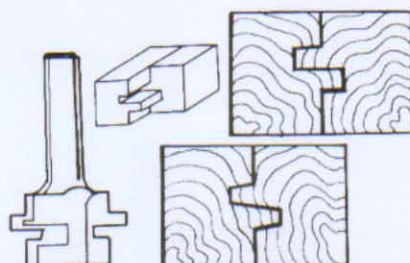
REVERSIBLE EUROPEAN

Tool No.	For Stock Size	A Cutting Diam.	B Flute Length	C Shank Diam.	Overall Length
T8401	1/2-7/8	9/16	7/8	1/2	2-1/4



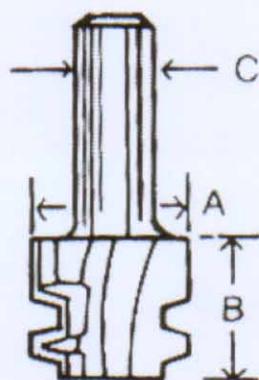
DRAWER PULLS

Tool No.	r Radius		A Cutting Diam.		B Cutting Length		C Shank Diam.		F Overall Length	
	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
T8701	1/4		1-1/2	38.0	13/16	21.0	1/2	12.7	2-1/4	57.2
T8702			3/4	19.0			1/4	6.35		



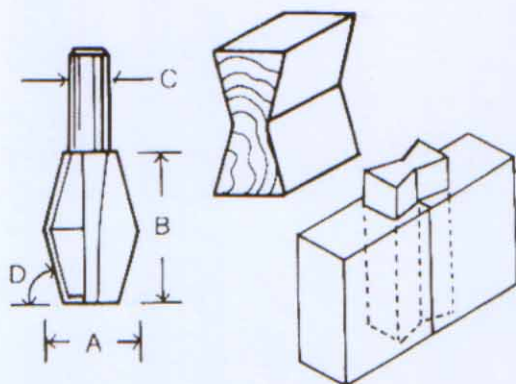
PROFILE A-STRAIGHT PROFILE B-WEDGE

Tool No.	A Cutting Diam.		B Cutting Length		C Shank Diam.		F Overall Length	
	inch	mm	inch	mm	inch	mm	inch	mm
T8801	1-3/16	30.2	1	25.4	1/4	6.35	2-1/4	57.2
T8802	1-3/16	30.2	1	25.4	1/4	6.35	2-1/4	57.2
T8803	1-5/8	41.3	1	25.4	1/2	12.7	2-1/2	63.5
T8804	1-5/8	41.3	1	25.4	1/2	12.7	2-1/2	63.5



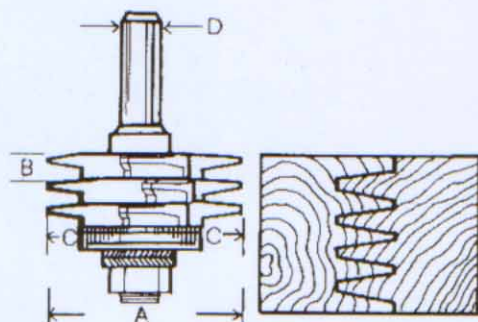
LOCKING DRAWER GLUE JOINT

Tool No.	A Cutting Diam.		B Cutting Length		C Shank Diam.		F Overall Length	
	inch	mm	inch	mm	inch	mm	inch	mm
T8901	1	25.4	3/4	19	1/4	6.35	2-3/8	60.3
T8902	1	25.4	3/4	19	1/2	12.7	2-3/8	60.3



14° BUTTERFLY SPLINE

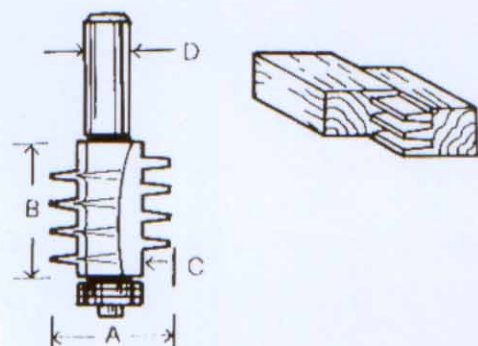
Tool No.	Spline Size	A Cutting Diam.	B Flute Length	C Shank Diam.	Overall Length
T9001	3/4 1-1/8	3/4	1-1/8	1/4	2-1/2
T9002	3/4 1-1/8	3/4	1-1/8	1/2	2-5/8
T9003	3/4 2	1-1/4	2	1/2	2-3/8



ECONOMY FINGER JOINT

Cuts a finer finger joint than the assembly version. Ball bearing guide reduces set-up time.

Tool No.	Stock Size	A Cutting Diam.	B Cutting Length	C Cutting Diam.	D Shank Length	Overall Length
T9101B	1/2 1-1/2	2-1/2	5/16	5/16	1/2	3



FINGER JOINT ASSEMBLY

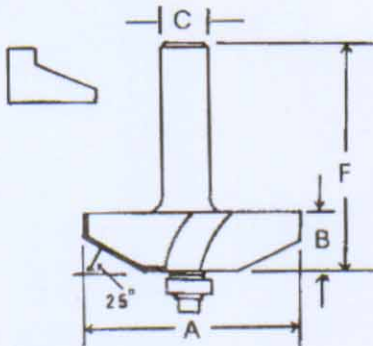
Tool No.	A Cutting Diam.		B Cutting Length		C Cutting Diam.	D Shank Length	Overall Length
	inch	mm	inch	mm			
T9201B	1-3/8	35	1-1/2	38	5/16	1/2	3

REPLACEMENT ROUTER COLLETS AND REDUCERS

Collets are 1-1/4" long but can be cut down to fit your router if needed. Allows you to use 1/4" to 3/8" shank bits in your 1/2" router or 1/4" to 1/2" in your 3/4" machinery.

Tool No.	Outside Diam.	Inside Diam.
T9301	1/2	1/4
T9302	1/2	5/16
T9303	1/2	3/8
T9304	3/4	1/4
T9305	3/4	5/16
T9306	3/4	3/8
T9307	3/4	1/2

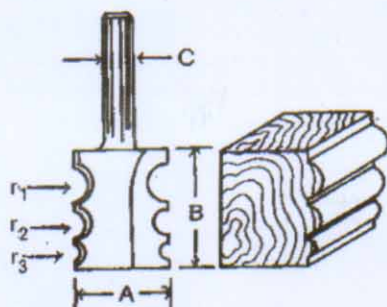




25° Raised Panel Bits

Tool No.	Cutting Diameter	Cutting Height	Shank Size
T9401B	1-5/8	1/2	1/4
T9402B	1-5/8	1/2	1/4
T9403B	2	7/16	1/4
T9404B	2	7/16	1/2
T9405B	2-1/2	5/8	1/2
T9406B	3-1/4	3/4	1/2
T9407B	3-1/2	3/4	1/2

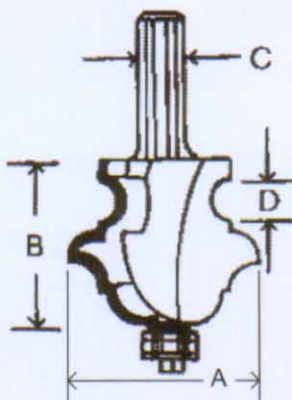
*T9401B Raised Panel Bit is the same as T9402B without the bearing.



DIFFERENT RADIUS MULTI-BEAD BITS

Three different radii that makes a difficult molding easy to mark. Makes a good framing or accent piece.

Tool No.	r Radius			A Cutting Diam.		B Cutting Length		C Shank Diam.		F Overall Length	
	1	2	3	inch	mm	inch	mm	inch	mm	inch	mm
T9501	5/32	7/64	1/16	7/8	22.2	1-1/8	28.6	1/4	6.35	2-3/5	60.3
T9502	5/32	7/64	1/16	7/8	22.2	1-1/8	28.6	1/2	12.7	2-5/8	66.7



MULTIPROFILE BITS

Use single or in multiple passes to create interesting moldings.

Tool No.	A Cutting Diam.		B Cutting Length		C Shank Diam.	
	inch	mm	inch	mm	inch	mm
T9601	2-1/8	54	1-7/8	47.6	1/2	12.7
T9602	1-3/8	35	15/16	23.8	1/4	6.35

SLOTING CUTTER ASSEMBLY THREE WING CUTTER WITH BALL BEARING GUIDE CARBIDE TIPPED



Complete Assembly With	Complete Assembly With	Slotting Cutter	A Cutting Diam.		B Kerf Thickness	
1/4" ARBOR	1/2" ARBOR	ONLY	inch	mm	inch	mm
T9701-1/4 A	T9701-1/2 A	T9701	1-7/8	47.6	1/16	1.6
T9702-1/4 A	T9702-1/2 A	T9702	1-7/8	47.6	0.07	1.78
T9703-1/4 A	T9703-1/2 A	T9703	1-7/8	47.6	3/64	2.0
T9704-1/4 A	T9704-1/2 A	T9704	1-7/8	47.6	3/32	2.39
T9705-1/4 A	T9705-1/2 A	T9705	1-7/8	47.6	0.1	3.54
T9706-1/4 A	T9706-1/2 A	T9706	1-7/8	47.6	1/8	3.0
T9707-1/4 A	T9707-1/2 A	T9707	1-7/8	47.6	5/32	4.0
T9708-1/4 A	T9708-1/2 A	T9708	1-7/8	47.6	3/16	5.0
T9709-1/4 A	T9709-1/2 A	T9709	1-7/8	47.6	1/4	6.35

Strong, fast cutting tools used widely in slotting plywoods and core boards for "T" moldings. The three wing style is stiff stronger and will last longer. Available as cutters only or as complete assemblies

Makes a 1/2" deep cut.
Has 5/16" dia. hole.



Spiral Forstner Bit

(Hexagonal shank is also available)

Tool No.	Cutting Diameter	Cutting Length	Shank Size
T9801	5/8	2	3/8
T9802	3/4	2	3/8
T9803	7/8	2	3/8
T9804	1	2	3/8
T9805	1-1/8	2	3/8
T9806	1-1/4	2	3/8
T9807	1-3/8	2	3/8
T9808	1-1/2	2	3/8
T9809	1-5/8	2	3/8
T9810	1-3/4	2	3/8

Hole Saw



Tool No.	Cutting Diameter	Flute	Shank Size
T9821	1	4	Hexagon
T9822	1-1/8	4	Hexagon
T9823	1-1/4	4	Hexagon
T9824	1-3/8	4	Hexagon
T9825	1-1/2	4	Hexagon
T9826	1-5/8	4	Hexagon
T9827	1-3/4	4	Hexagon
T9828	1-7/8	4	Hexagon
T9829	2	4	Hexagon
T9830	2-1/8	4	Hexagon
T9831	2-1/4	6	Hexagon
T9832	2-3/8	6	Hexagon
T9833	2-1/2	6	Hexagon
T9834	2-5/8	6	Hexagon
T9835	2-3/4	6	Hexagon
T9836	2-7/8	6	Hexagon
T9837	3	6	Hexagon
T9838	3-1/8	8	Hexagon
T9839	3-1/4	8	Hexagon
T9840	3-3/8	8	Hexagon
T9841	3-1/2	8	Hexagon
T9842	3-3/4	10	Hexagon
T9843	4	10	Hexagon
T9844	5	10	Hexagon
T9845	6	10	Hexagon



Rosette Cutters

Tool No.	Width of Cut
T9901	2-1/4
T9902	2-1/2
T9903	2-1/8
T9904	3-1/4
T9905	1-3/4
T9906	2-1/8
T9907	1-1/2
T9908	2
T9909	2-1/2
T9910	2-7/8
T9911	3

