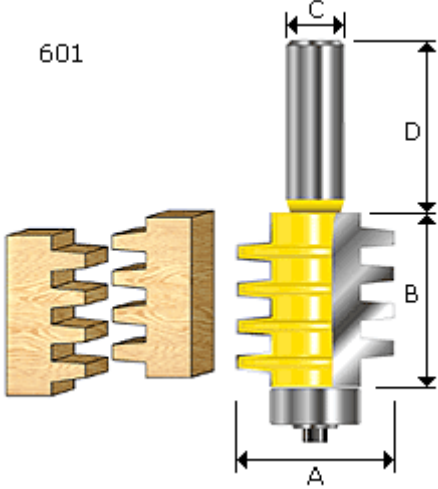


**Name: ECONOMY FINGER JOINT BIT**

**Model:601 SERIES**

601



**FEATURES:**

Make professional finger joints with this bit. This bit can be used for jointing wood edge to edge or end to end.

The actual joint produced with this bit is stronger than the wood itself.

※Bearing 3/4"

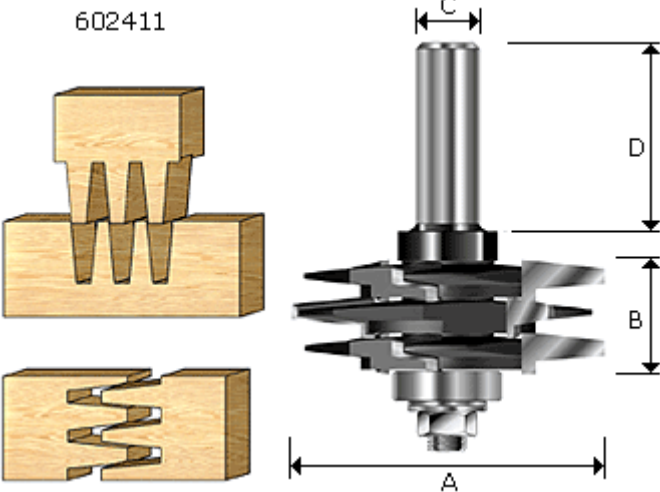
**Specification:**

Item No.	A	B	C	D
601411	1-3/8	1-1/2	1/2	1-1/2

**Name: FINGER JOINT BITS**

**Model:602 SERIES**

602411



**FEATURES:**

Make professional finger joints with this bit. This bit can be used for jointing wood edge to edge or end to end.

**Specification:**


Item No.	A	B	C	D
602411	2-1/2	15/16	1/2	1-3/4

**Name: ADJUSTABLE FINGER JOINT ASSEMBLY**


**Model:602 SERIES**

602420


FOUR FINGER



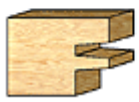
THREE FINGER




FIVE FINGER




ONE FINGER



TWO FINGER





**FEATURES:**

Cut from 1-5 fingers in one pass or more in multiple passes. 5 finger cutters, 1 bottom cutter, ball bearing guide, shims, spacers & washers, mounted on 1/2" shank arbor.

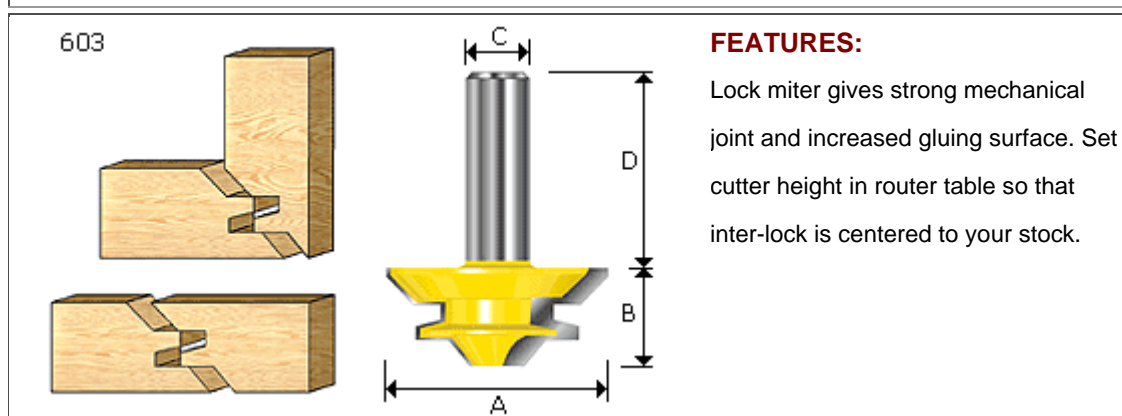
**Specification:**

Item No.	CUTTING LENGTH	SHANK	SHANK LENGTH	BEARING
602420	1-37/64	1/2	1-1/2	28mm
Item No.	Sequence No.	Item	Speification	Q'ty
602421	1	ARBOR WITH NUT	SHANK SIZE AS REQUIREMENT SPINDLE OD 8mm	1
602422	2	BALL BEARING	28mm OD x 8mm ID x 9mm T	1
602423	3	FINGER SLOT-CUTTER	40mm OD. 8mm BORE 1.8-3.3 mm KERF	5
602424	4	ABUTTING-EDGECUTTER	39.6mm OD. 8mm BORE 5.0-6.5 mm KERF	1
602425	5	3.40mm SPACER	16mm OD x 8mm ID x 3.4 mm T	7

602426	6	0.10mm SHIM	12.5mm OD x 8mm ID x 0.10 mm T	5
602427	7	0.05mm SHIM	12.5mm OD x 8mm ID x 0.05 mm T	5
602428	8	1.50mm SPACER	16mm OD x 8mm ID x 1.50 mm T	1

**Name: 45° LOCK MITRE BITS**

**Model:603 SERIES**



**Specification:**

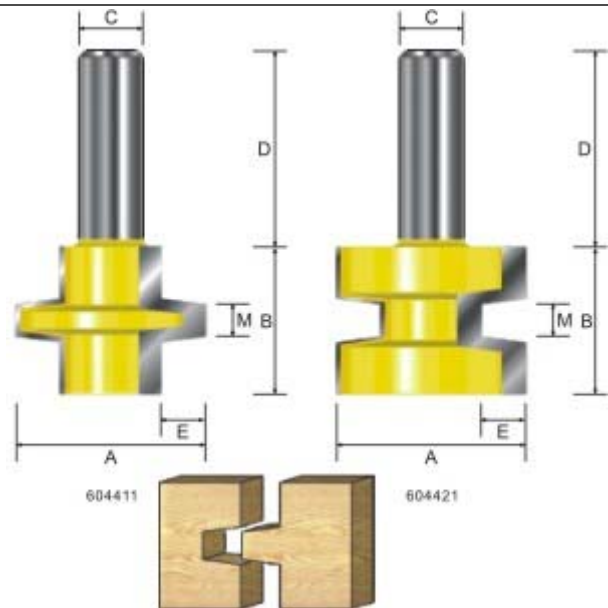
Item No.	A	B	C	D
603011	1-1/2	1/2	1/4	1-1/4
603421	1-3/4	3/4	1/2	1-1/2
603431	2-3/4	1-1/16	1/2	1-3/4
603441	3-1/2	1-1/2	1/2	2

**Name: GLUE JOINT BIT SET**

**Model:604 SERIES**

**FEATURES:**

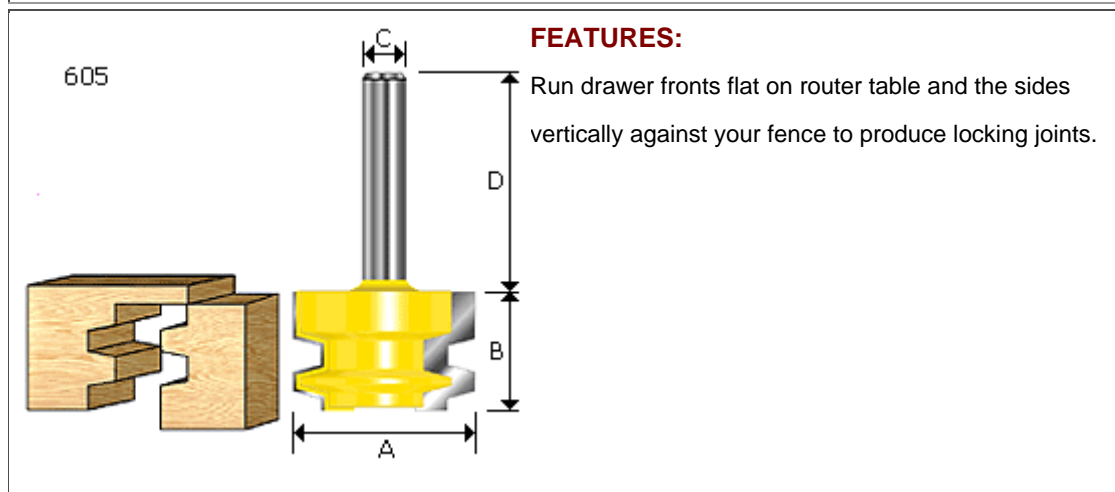
These bits are perfect for gluing up boards for wide projects. will provide a strong joint due to the increased glue area.

**Specification:**

Item No.	A	B	C	D	E	M
604411	1-1/2	1-1/8	1/2	1-1/2	5/16	1/4
604421	1-1/2	1-1/8	1/2	1-1/2	5/16	1/4

**Name: DRAWER LOCK BITS**

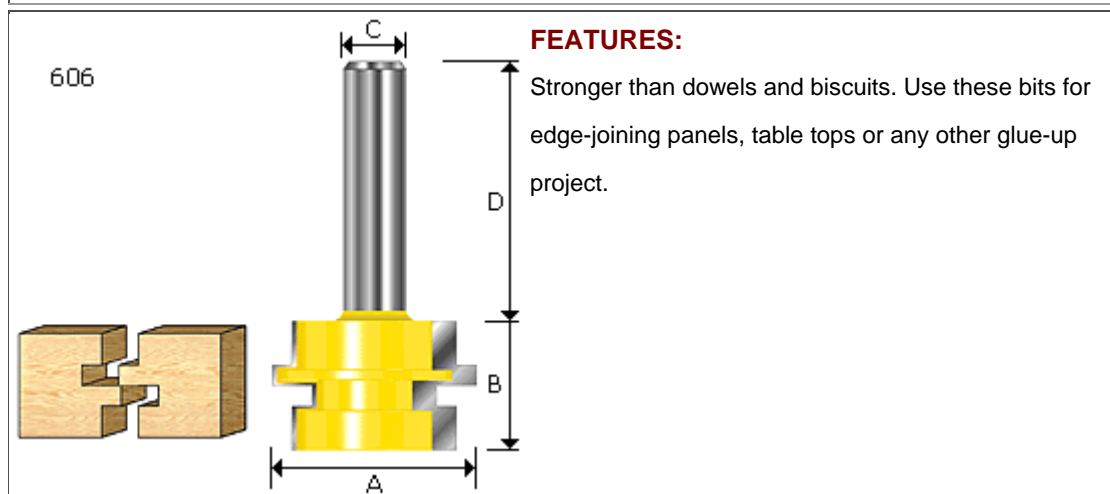
**Model:605 SERIES**

**Specification:**

Item No.	A	B	C	D
605011	1-1/16	3/4	1/4	1-1/4
605411	1-1/16	3/4	1/2	1-1/2

**Name: TONGUE & GROOVE BITS (STRAIGHT)**

**Model:606 SERIES**

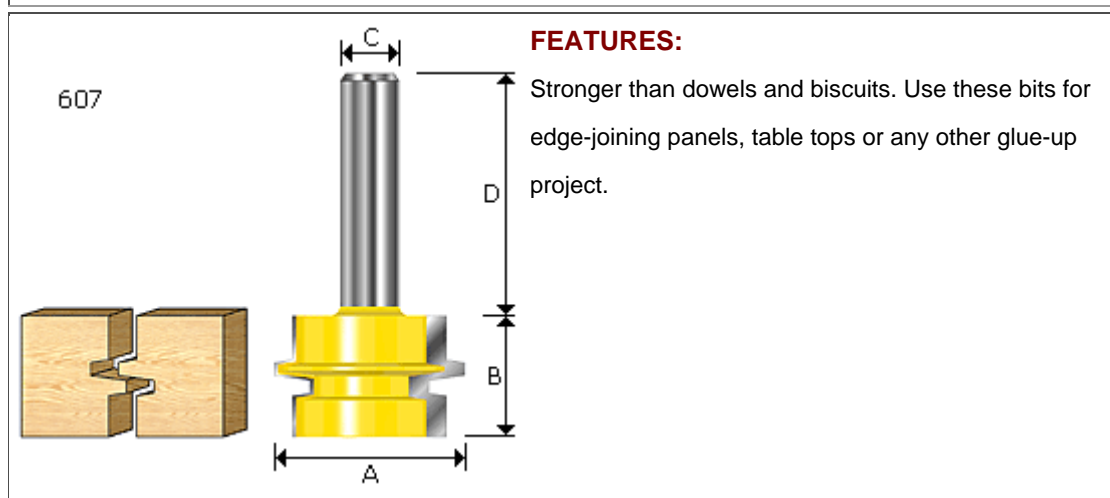


**Specification:**

Item No.	A	B	C	D
606011	1-3/16	1	1/4	1-1/4
606411	1-5/8	1	1/2	2

**Name: TONGUE & GROOVE BITS (WEDGE)**

**Model:607 SERIES**



<b>Specification:</b>

Item No.	A	B	C	D
607011	1-3/16	1	1/4	1-1/4
607411	1-5/8	11	1/2	2

**Name: TONGUE & GROOVE BITS (WEDGE)**

**Model:608 SERIES**

608411

**FEATURES:**

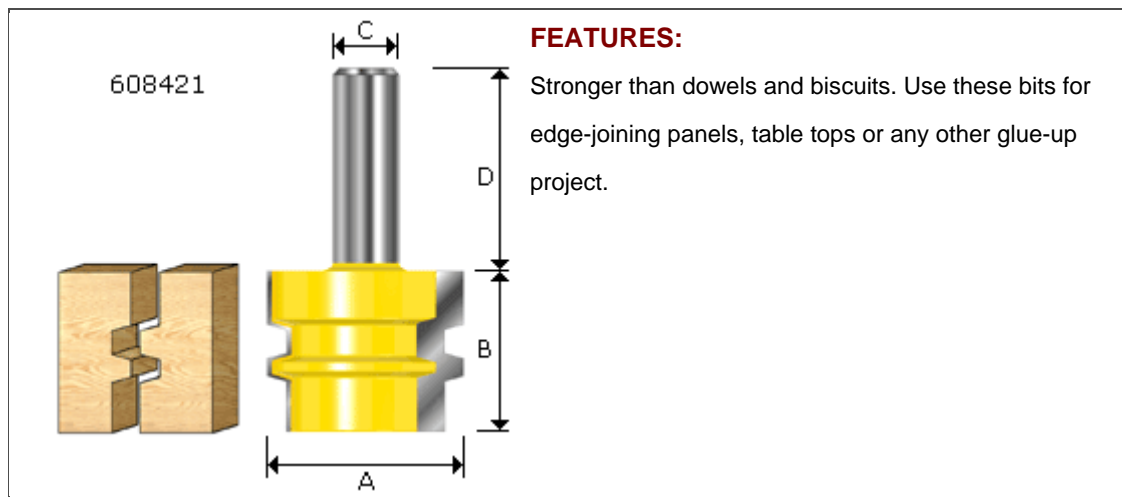
Stronger than dowels and biscuits. Use these bits for edge-joining panels, table tops or any other glue-up project.

<b>Specification:</b>

Item No.	A	B	C	D
608411	1-1/2	1-3/16	1/2	1-1/2

**Name: TONGUE & GROOVE BITS (WEDGE)**

**Model:608 SERIES**

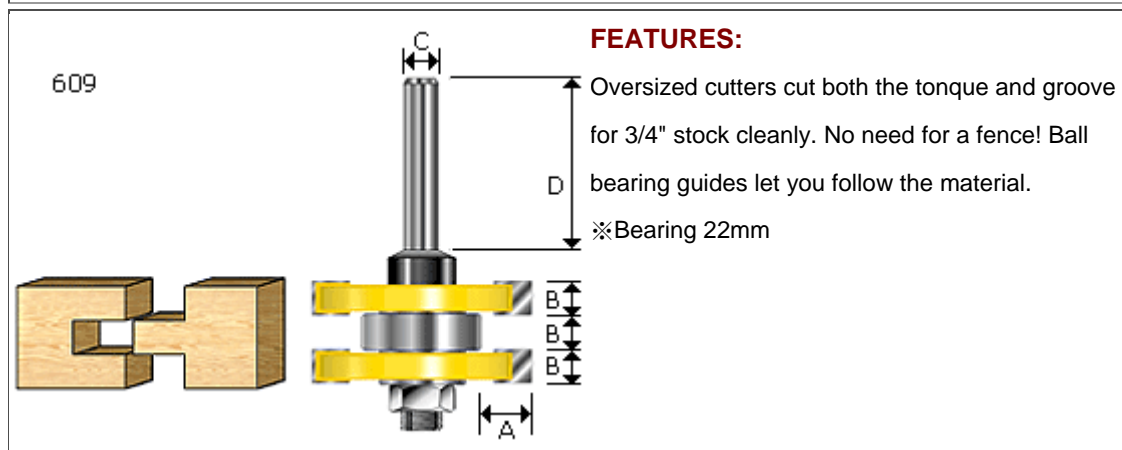


**Specification:**

Item No.	A	B	C	D
608421	1-1/2	1-3/16	1/2	1-1/2

**Name: ECONOMY TONGUE & GROOVE ASSEMBLY**

**Model:609 SERIES**



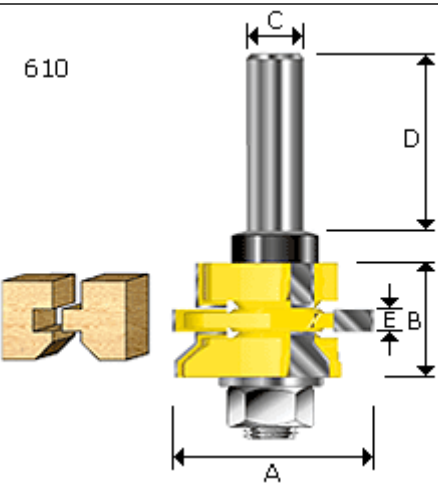
**Specification:**

Item No.	A	B	C	D
609011	3/8	1/4	1/4	1-1/4
609411	3/8	1/4	1/2	1-1/2

**Name: REVERSIBLE GLUE JOINT ASSEMBLY**

**Model:610 SERIES**

610



**FEATURES:**

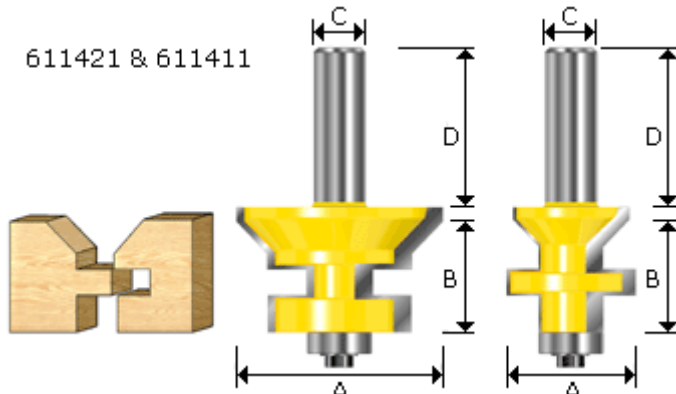
This single cutter set makes the grooved edge. Simply replace the middle cutter ("B") with the bushing supplied to make the tongue edge. Great for select grade cabinet lining materials, panelling, etc. Suitable for 1/2" to 3/4" timber. Supplied in 1/2" shank. Cutters are 3-wing with 2mm thick tungsten tips.

**Specification:**

Item No.	A	B	C	D	E
610411	1-25/32	3/4	1/2	1-1/2	3/16

**Name: "V" TONGUE & GROOVE SET****Model:611 SERIES**

611421 & 611411



**FEATURES:**

Attractive "V" paneling created with this router bit set gives you a perfect match every time.

Set comes complete with spacers allowing you to produce "v" paneling.

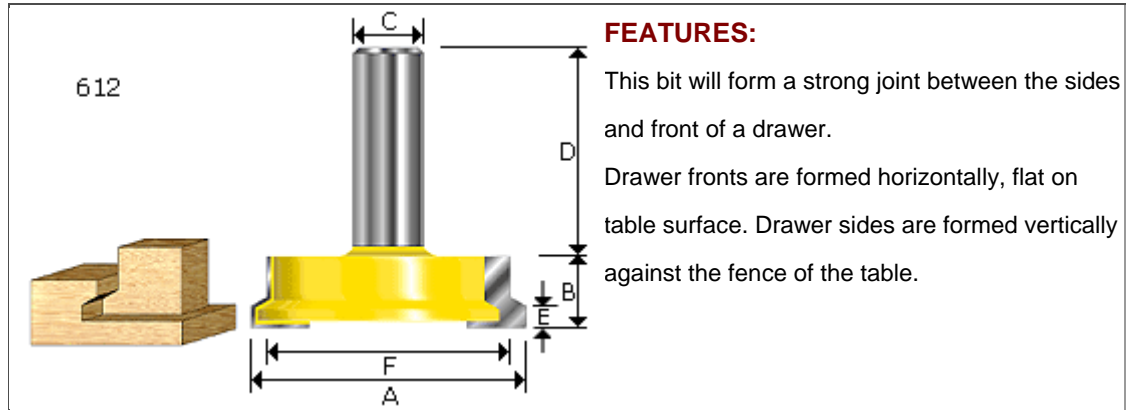
**Specification:**

*Bearing 5/8"				
Item No.	A	B	C	D
611421	2	1	1/2	1-1/2
611411	1-3/8	1	1/2	1-1/2



**Name: DRAWER LOCK BITS**

**Model:612 SERIES**



**Specification:**

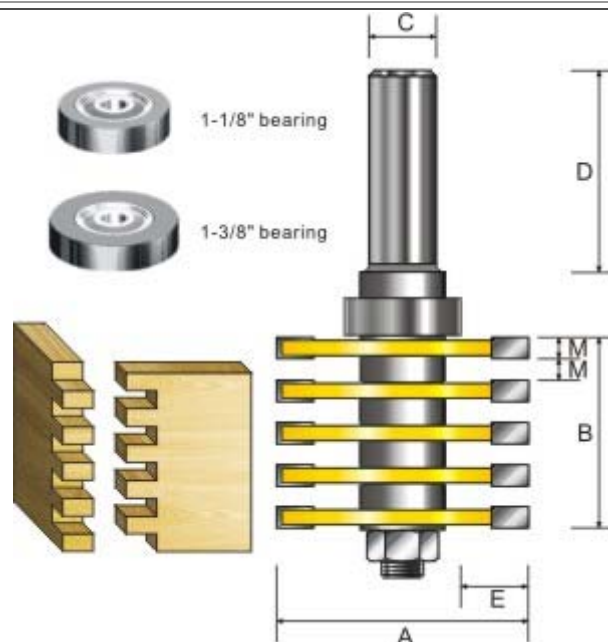
Item No.	A	B	C	D	E	F
612011	1	1/2	1/4	1-1/4	5/32	3/4
612411	1	1/2	1/2	1-1/2	5/32	3/4
612421	2	1/2	1/2	1-1/2	5/32	1-3/4

**Name: ADJUSTABLE FINGER JOINT ASSEMBLY**

**Model:602420**

**FEATURES:**

Cut from 1-5 fingers in one pass or more in multiple passes. 5 finger cutters, 1 bottom cutter, ball bearing guide, shims, spacers & washers, mounted on 1/2" shank arbor.



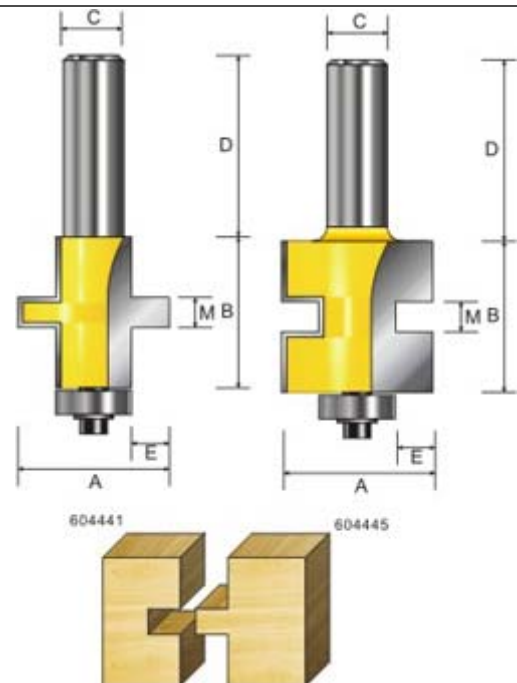
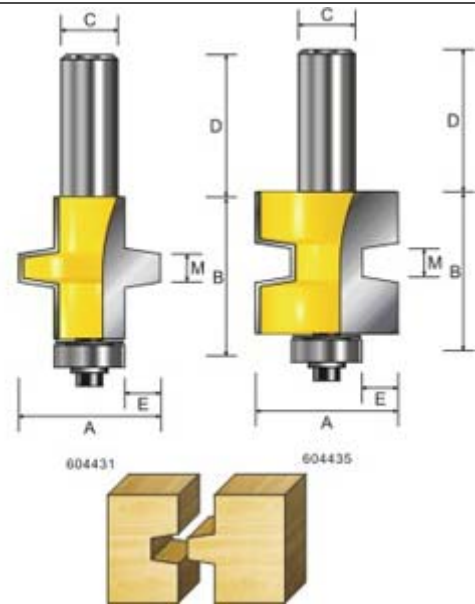
**Specification:**

Item No.	A	B	C	D	E	M	Bearing
602430	1-7/8	1-3/8	1/2	1-1/2	1/2 3/8 1/4	5/32	7/8 1-1/8 1-3/8
Item No.		Item	Specification	Q'ty			
602431	1	Arbor with nut	Shank size as requirement spindle OD 8mm	1			
602432	2	Ball bearing	22mm OD x 8mm ID x 7mm T	1			
602433	3	Ball bearing	28.5mm OD x 8mm ID x 7mm T	1			
602434	4	Ball bearing	34.92mm OD x 8mm ID x 7mm T	1			
602435	5	Finger slot-cutter	47.6mm OD x 8mm Bore 4mm KERF	5			
602436	6	5.10mm spacer	16mm OD x 8mm ID x 5.1mmT	4			
602437	7	0.05mm shim	12.5mm OD x 8mm ID x 0.05mmT	8			
602438	8	1.0mm spacer	16mm OD x 8mm ID x 1.0mmT	2			

**Name: GLUE JOINT BIT SET****Model:604 SERIES**

**FEATURES:**

These bits are perfect for gluing up boards for wide projects. will provide a strong joint due to the increased glue area.

**Specification:**

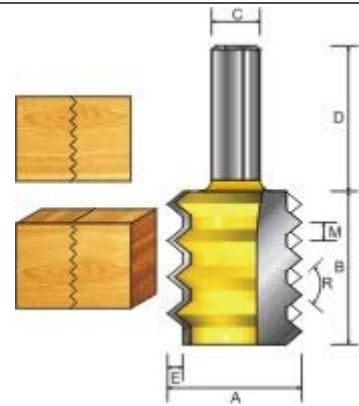
Item No.	A	B	C	D	E	M	Bearing
604431	1-1/4	1-1/4	1/2	1-1/2	5/16	1/4	5/8
604435	1-1/4	1-1/4	1/2	1-1/2	5/16	1/4	5/8
604441	1-1/4	1-1/4	1/2	1-1/2	5/16	1/4	5/8
604445	1-1/4	1-1/4	1/2	1-1/2	5/16	1/4	5/8

**Name: RAISED PANEL V JOINT BITS**

**Model:613 SERIES**

**FEATURES:**

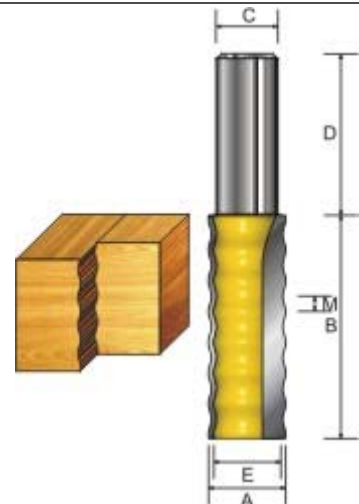
This bit will produce a strong joint for edge gluing boards for raised panels. It will not leave the dark lines like standard finger joint bits because all of its joining surfaces are at an angle and not vertical.

**Specification:**

Item No.	A	B	C	D	E	M	R
613411	1-3/8	1-37/64	1/2	1-1/2	5/32	3/16	80°

**Name: WAVY JOINT BITS****Model:614 SERIES****FEATURES:**

Waves formed in material accommodate more surface glue, creating a solid joint. Specially formulated carbide is ideal for fabricating solid surface materials.

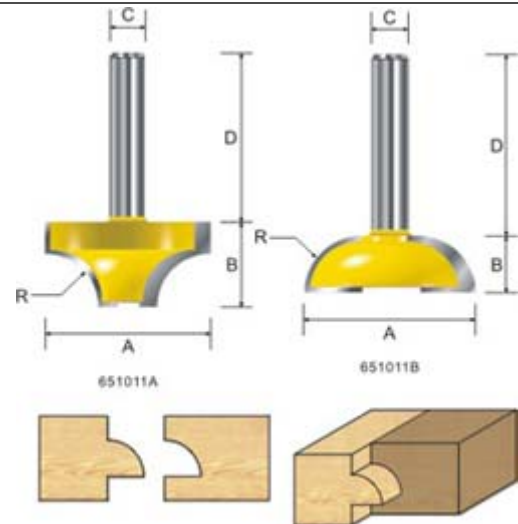
**Specification:**

Item No.	A	B	C	D	E	M
614411	5/8	1-13/16	1/2	1-1/2	37/64	1/8

**Name: GLAZING BAR OVOLO JOINT SET****Model:651 SERIES**

**FEATURES:**

This pair of cutters can be used to make rule joints or glazing bar joints.

**Specification:**

Item No.	A	B	C	D	R
651011A	1-3/16	5/8	1/4	1-1/4	3/8
651011B	1-3/16	3/8	1/4	1-1/4	3/8