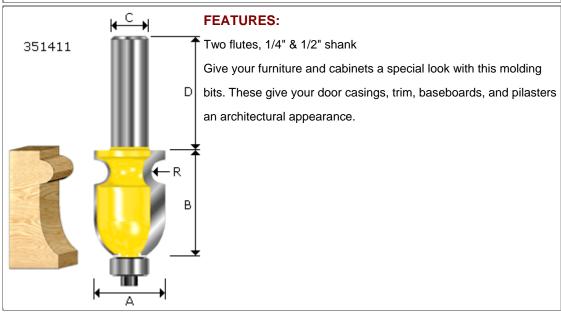
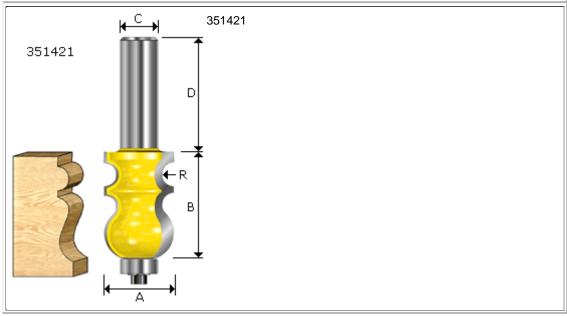
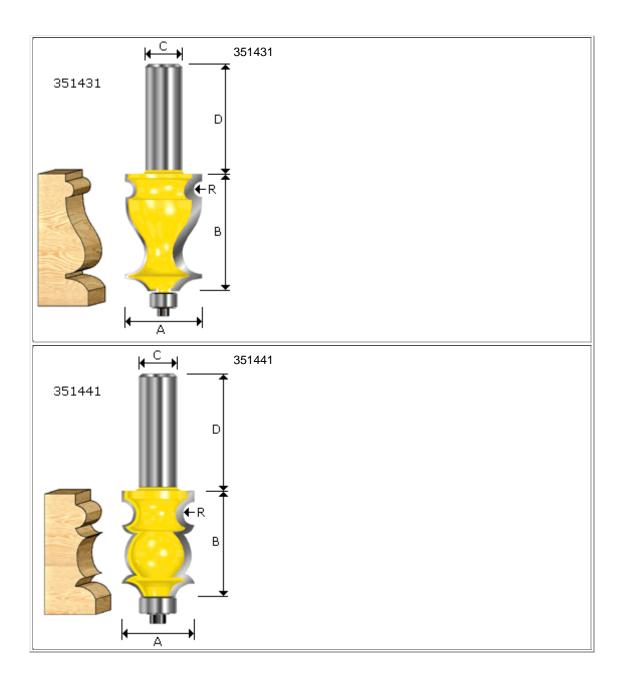
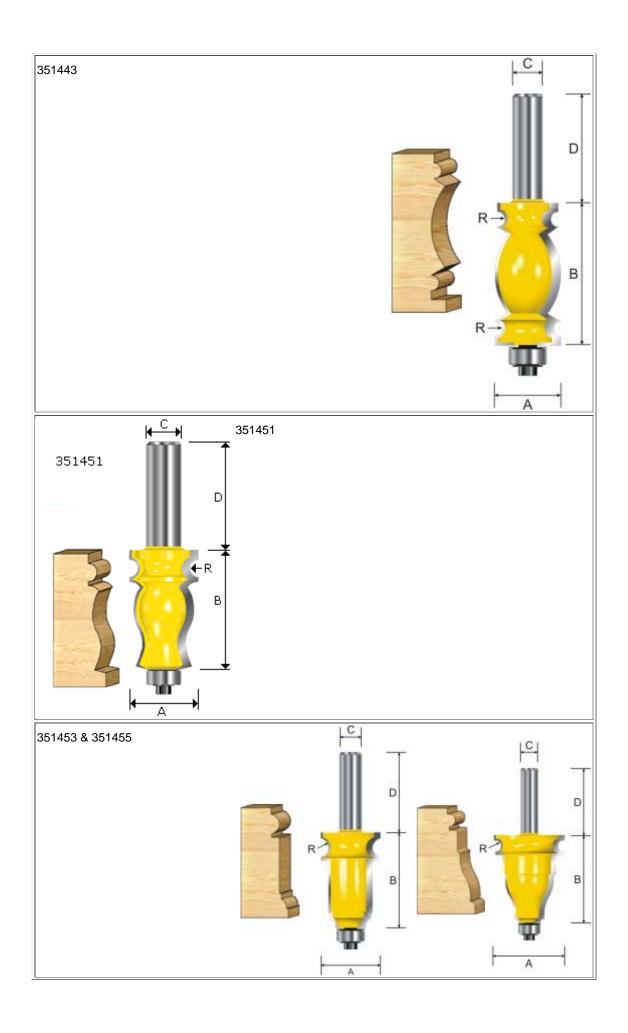
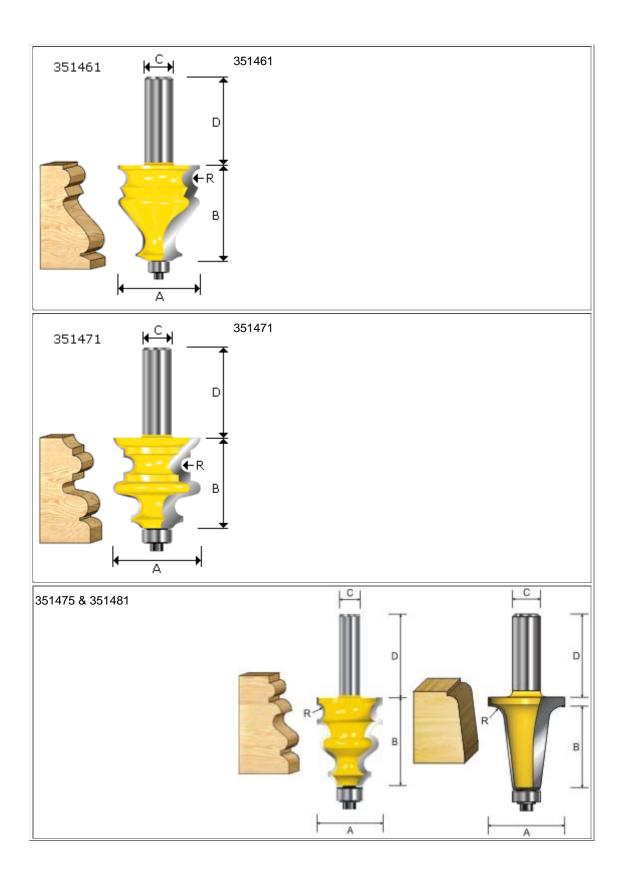
Model:351 SERIES

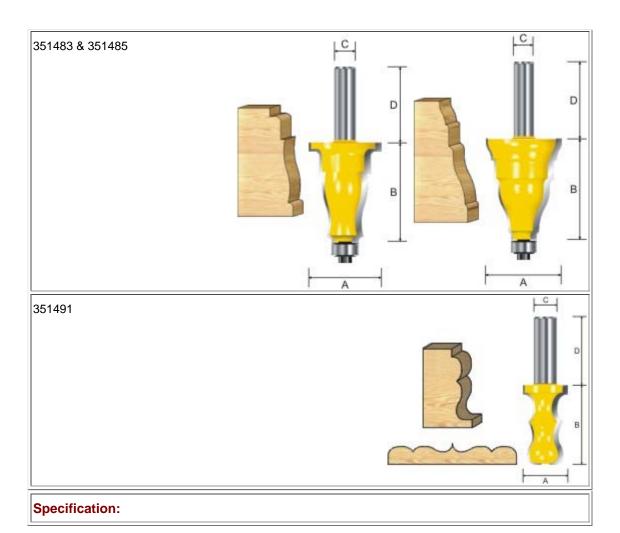










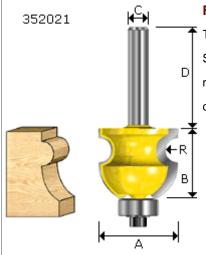


Item No.	А	В	С	D	R	BEARING
351011	11/16	1	1/4	1-1/4	1/8	3/8
351411	15/16	1-3/8	1/2	1-1/2	5/32	1/2
351021	11/16	1	1/4	1-1/4	1/8	3/8
351421	15/16	1-3/8	1/2	1-1/2	5/32	1/2
351031	3/4	1	1/4	1-1/4	5/16	3/8
351431	1-1/16	1-5/8	1/2	1-1/2	1/8	1/2
351041	11/16	1	1/4	1-1/4	1/8	3/8
351441	1	1-3/8	1/2	1-1/2	5/32	1/2
351443	7/8	1-7/8	1/2	1-1/2	3/32	1/2
351051	3/4	1	1/4	1-1/4	5/64	3/8
351451	1	1-11/16	1/2	1-1/2	1/8	1/2
351453	1-5/16	2-1/8	1/2	1-1/2	7/32	1/2
351455	1-5/8	2	1/2	1-1/2	1/8	1/2

351061	7/8	1	1/4	1-1/4	5/64	3/8
351461	1-3/8	1-5/8	1/2	1-1/2	1/8	3/8
351071	1	1	1/4	1-1/4	1/16	3/8
351471	1-1/2	1-1/2	1/2	1-1/2	1/8	1/2
351475	1-1/4	1-1/2	1/2	1-1/2	1/8	1/2
351481	1-3/8	1-5/8	1/2	1-1/2	1/4	1/2
Item No.	Α	В	С	D	Bearing	
351483	1-3/8	1-7/8	1/2	1-1/2	1/2	
351485	1-1/2	2	1/2	1-1/2	1/2	
Item No.	Α	В	С	D		
351491	1	1-47/64	1/2	1-1/2		

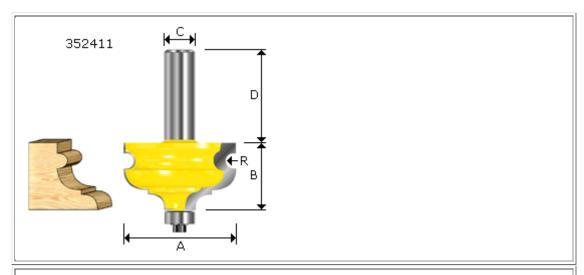
Name: FRENCH PROVINCIAL CLASSICAL BITS

Model:352 SERIES



FEATURES:

Two flutes, 1/4" & 1/2" shank, 1/2" bearing
Save money when you make your own base, cabinet, & trim
moldings. Great for architectural millwork including: window sills,
casings, baseboards, chair rail, and hand rails.

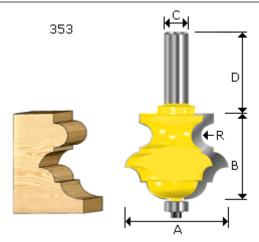


Specification:

Item No.	А	В	С	D	R
352021	1	7/8	1/4	1-1/4	5/32
352421	1	7/8	1/2	1-1/2	5/32
*Bearing 1/2					
Item No.	Α	В	С	D	R
352411	1-3/4	1-1/8	1/2	1-3/4	1/8

Name: CLASSICAL MULTI-FORMS BITS

Model:353 SERIES



FEATURES:

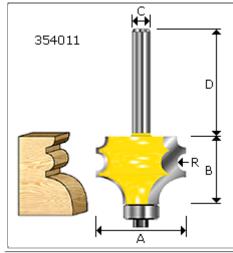
Two flutes, 1/4" & 1/2" shank

Make over 36 differentprofiles and standard molding designs. Use with a router table. Adjust the cutter heigh and the fence position, with two or more passes, the profile possibilities are almost unlimited.

Item No.	А	В	С	D	BEARING
353011	1-1/4	1	1/4	1-1/4	3/8
353411	2-1/4	1-7/8	1/2	1-3/4	1/2

Name: MULTI-MOLDING BITS

Model:354 SERIES



FEATURES:

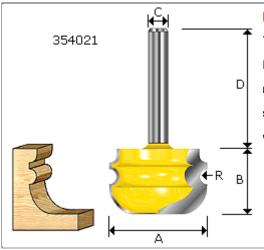
Two flutes, 1/4" & 1/2" shank, 1/2" bearing
Produce exotic profiles using this bit. By making multiple
passes and changing the heigh and fence setting face, corner,
and crown moldings can be made with ease.

Specification:

Item No.	А	В	С	D	R
354011	1-1/4	15/16	1/4	1-1/2	1/8
354411	1-1/4	15/16	1/2	1-1/2	1/8

Name: MULTI-MOLDING BITS

Model:354 SERIES



FEATURES:

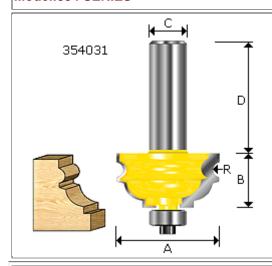
Two flutes, 1/4" & 1/2" shank, 1/2" bearing
Produce exotic profiles using this bit. By making
multiple passes and changing the heigh and fence
setting face, corner, and crown moldings can be made
with ease.

Specification:

Item No.	А	В	С	D	R
354021	1-1/4	13/16	1/4	1-1/2	3/32
354421	1-1/4	13/16	1/2	1-1/2	3/32

Name: MULTI-MOLDING BITS

Model:354 SERIES



FEATURES:

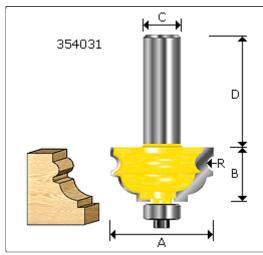
Two flutes, 1/4" & 1/2" shank, 1/2" bearing
Produce exotic profiles using this bit. By making
multiple passes and changing the heigh and fence
setting face, corner, and crown moldings can be made
with ease.

Specification:

Item No.	А	В	С	D	R	BEARING
354031	1-1/4	3/4	1/4	1-1/4	3/32	3/8
354431	1-3/8	3/4	1/2	1-1/2	3/32	1/2

Name: MULTI-MOLDING BITS

Model:354 SERIES



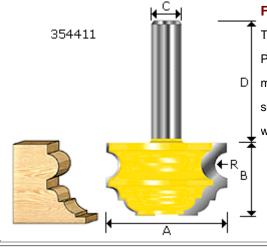
Two flutes, 1/4" & 1/2" shank, 1/2" bearing
Produce exotic profiles using this bit. By making
multiple passes and changing the heigh and fence
setting face, corner, and crown moldings can be made
with ease.

Specification:

Item No.	А	В	С	D	R	BEARING
354031	1-1/4	3/4	1/4	1-1/4	3/32	3/8
354431	1-3/8	3/4	1/2	1-1/2	3/32	1/2

Name: MULTI-MOLDING BITS

Model:354 SERIES



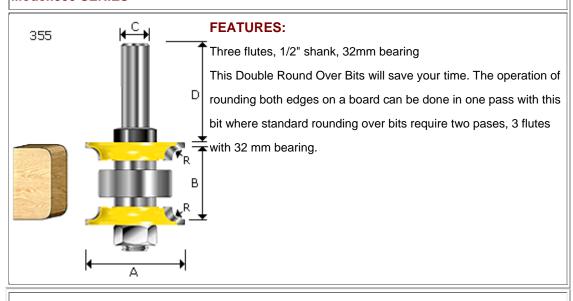
FEATURES:

Two flutes, 1/4" & 1/2" shank, 1/2" bearing
Produce exotic profiles using this bit. By making
multiple passes and changing the heigh and fence
setting face, corner, and crown moldings can be made
with ease.

Item No.	Α	В	С	D	R
354441	2	1-3/16	1/2	2	3/16

Name: DOUBLE ROUND OVER BITS

Model:355 SERIES

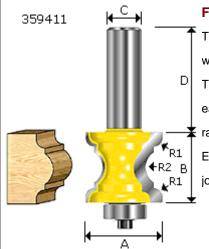


Specification:

Item No.	А	В	С	D	R
355411	1-3/4	3/8~1-1/8	1/2	1-1/2	3/16

Name: SPECIALTY MOULDING BITS

Model:359 SERIES



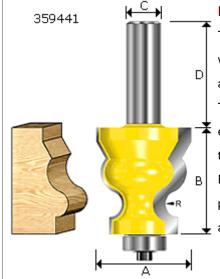
FEATURES:

These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications. The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically.

Engineered to fine tolerances to make a quick, clean, professional job of this all important finishing detail in all their applications.

*Bearing 5/8"						
Item No.	Α	В	С	D	R1	R2
359411	1-1/8	1	1/2	1-1/2	1/8	1/4
359421	1-1/4	1-1/4	1/2	1-1/2	5/32	5/16
359431	1-3/8	1-5/8	1/2	1-1/2	3/16	1/2

Model:359 SERIES



FEATURES:

These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications.

The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically.

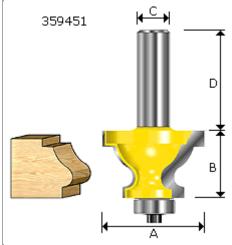
Engineered to fine tolerances to make a quick, clean, professional job of this all important finishing detail in all their applications.

Specification:

*Bearing 5/8"					
Item No.	А	В	С	D	R
359441	1-3/8	1-1/2	1/2	1-1/2	3/16

Name: SPECIALTY MOULDING BITS

Model:359 SERIES



These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications.

The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically.

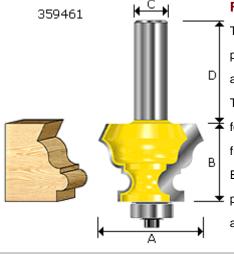
Engineered to fine tolerances to make a quick, clean, professional job of this all important finishing detail in all their applications.

Specification:

*Bearing 5/8"					
Item No.	А	В	С	D	R
359451	1-9/16	1	1/2	1-1/2	5/32

Name: SPECIALTY MOULDING BITS

Model:359 SERIES



FEATURES:

These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications.

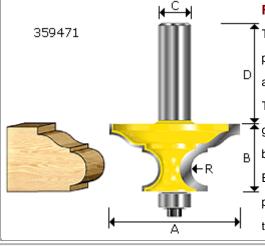
The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically.

Engineered to fine tolerances to make a quick, clean, professional job of this all important finishing detail in all their applications.

*Bearing 5/8"					
Item No.	А	В	С	D	R



Model:359 SERIES



FEATURES:

These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications.

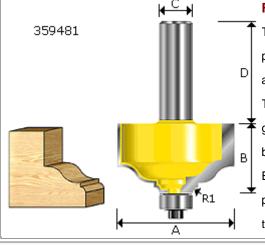
The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically. Engineered to fine tolerances to make a quick, clean, professional job of this all important finishing detail in all their applications.

Specification:

*Bearing 1/2"					
Item No.	Α	В	С	D	R
359471	2	1	1/2	1-1/2	1/4

Name: SPECIALTY MOULDING BITS

Model:359 SERIES



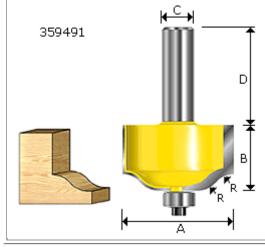
FEATURES:

These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications.

The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically. Engineered to fine tolerances to make a quick, clean, professional job of this all important finishing detail in all their applications.

*Bearing 1/2"					
Item No.	Α	В	С	D	R
359481	1-3/4	1	1/2	1-1/2	5/64

Model:359 SERIES



FEATURES:

These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications.

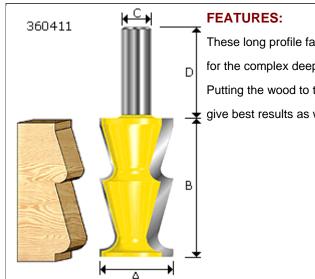
The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically. Engineered to fine tolerances to make a quick, clean, professional job of this all important finishing detail in all their applications.

Specification:

*Bearing 1/2"					
Item No.	А	В	С	D	R
359491	1-3/4	1	1/2	1-1/2	3/8

Name: CROWN MOULDING BITS

Model:360 SERIES



These long profile faces on heavy duty twin flute cutters are ideal for the complex deep molding required for a cornice or pediment.

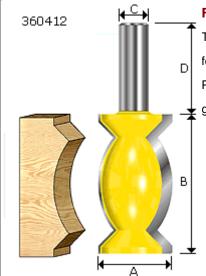
Putting the wood to the router in a suitable table will undoubtedly give best results as with all large profiles.

Specification:

Item No.	Α	В	С	D
360410	1	1-5/8	1/2	1-1/2
360411	1-1/4	2-1/4	1/2	1-1/2

Name: CROWN MOULDING BITS

Model:360 SERIES



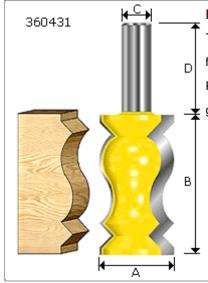
FEATURES:

These long profile faces on heavy duty twin flute cutters are ideal for the complex deep molding required for a cornice or pediment. Putting the wood to the router in a suitable table will undoubtedly give best results as with all large profiles.

Item No.	Α	В	С	D
360420	1	1-5/8	1/2	1-1/2
360421	1-1/4	2-1/4	1/2	1-1/2

Name: CROWN MOULDING BITS

Model:360 SERIES



FEATURES:

These long profile faces on heavy duty twin flute cutters are ideal for the complex deep molding required for a cornice or pediment.

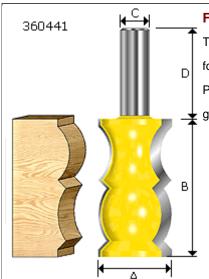
Putting the wood to the router in a suitable table will undoubtedly give best results as with all large profiles.

Specification:

Item No.	А	В	С	D
360430	1	1-5/8	1/2	1-1/2
360431	1-1/4	2-1/4	1/2	1-1/2

Name: CROWN MOULDING BITS

Model:360 SERIES



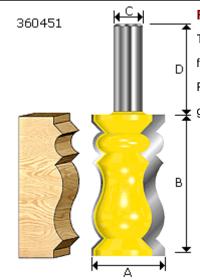
These long profile faces on heavy duty twin flute cutters are ideal for the complex deep molding required for a cornice or pediment. Putting the wood to the router in a suitable table will undoubtedly give best results as with all large profiles.

Specification:

Item No.	Α	В	С	D
360440	1	1-5/8	1/2	1-1/2
360441	1-1/4	2-1/4	1/2	1-1/2

Name: CROWN MOULDING BITS

Model:360 SERIES



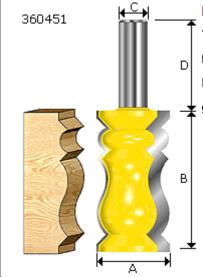
FEATURES:

These long profile faces on heavy duty twin flute cutters are ideal for the complex deep molding required for a cornice or pediment. Putting the wood to the router in a suitable table will undoubtedly give best results as with all large profiles.

Item No.	Α	В	С	D
360450	1	1-5/8	1/2	1-1/2
360451	1-1/4	2-1/4	1/2	1-1/2

Name: CROWN MOULDING BITS

Model:360 SERIES



FEATURES:

These long profile faces on heavy duty twin flute cutters are ideal for the complex deep molding required for a cornice or pediment.

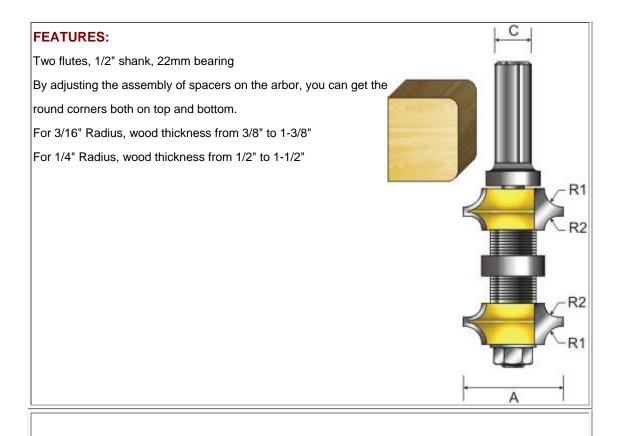
Putting the wood to the router in a suitable table will undoubtedly give best results as with all large profiles.

Specification:

Item No.	Α	В	С	D
360450	1	1-5/8	1/2	1-1/2
360451	1-1/4	2-1/4	1/2	1-1/2

Name: ADJUSTABLE ROUNDOVER BITS

Model:355 SERIES



Specific	ation:
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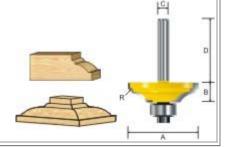
Item No.	А	С	R1	R2
355461	1-3/8	1/2	1/4	3/16

Name: TABLE TOP EDGE BITS

Model:357 SERIES

FEATURES:

These Table Top Edge Bit will enhance the beauty of the wood found in occasional and dining room tables.



*Bearing 1/2"						
Item No.	А	В	С	D	R	Bearing

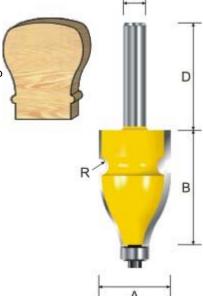
357061	1-3/8	3/8	1/4	1-1/4	5/64	3/8
357461	1-3/8	3/8	1/2	1-1/2	5/64	3/8

Name: HANDRAIL BITS

Model:358441 SERIES

FEATURES:

No staircase would be complete without a sturdy hand rail. These handrail profiles are not only functional, but they are an easy way to add spice to any decor. Combined with another profile for the top of the rail, and you have an instant custom railing.



Specification:

*Bearing 1/2"					
Item No.	А	В	С	D	R
358441	1-1/4	2	1/2	1-1/2	1/8

Name: SPECIALTY MOULDING BITS

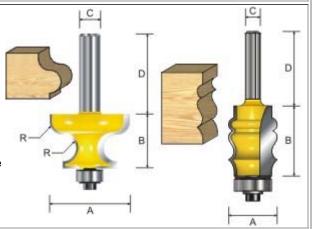
Model:359 SERIES

FEATURES:

These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications.

The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically.

Engineered to fine tolerances to make a quick,



clean, professional job of this all important finishing detail in all their applications.

Specification:

*Bearing 1/2					
Item No.	А	В	С	D	R
359493	1-1/2	1	1/2	1-1/2	1/4
*Bearing 5/8					
Item No.	А	В	С	D	
359095	13/16	1-11/64	1/4	1-1/4	
359495	13/16	1-11/64	1/2	1-1/2	

Name: SPECIALTY MOULDING BITS

Model:359 SERIES

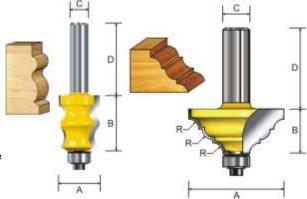
FEATURES:

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The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically.

Engineered to fine tolerances to make a quick,

clean, professional job of this all important finishing detail in all their applications.



*Bearing 5/8"					
Item No.	Α	В	С	D	
359097	7/8	1-11/64	1/4	1-1/4	
359497	7/8	1-11/64	1/2	1-1/2	

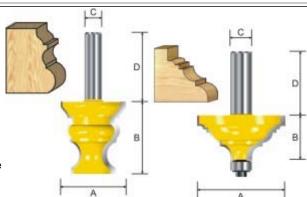
*Bearing 1/2"					
Item No.	Α	В	С	D	R
3591011	1-3/8	5/8	1/4	1-1/4	1/8
3591411	1-3/8	5/8	1/2	1-1/2	1/8
3591421	1-3/4	13/16	1/2	1-1/2	3/16
3591431	2-1/8	1	1/2	1-1/2	1/4

Model:359 SERIES

FEATURES:

These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications.

The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically.



Engineered to fine tolerances to make a quick, clean, professional job of this all important finishing detail in all their applications.

Specification:

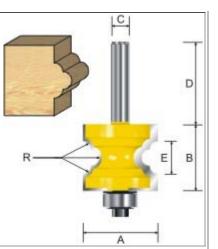
Item No.	Α	В	С	D
3592411	1-1/2	1-21/32	1/2	1-5/8
*Bearing 1/2"				
Item No.	А	В	С	D
3593411	2-1/32	1	1/2	1-1/2

Name: SPECIALTY MOULDING BITS

Model:359 SERIES

These very decorative molding will enhance a variety of projects with great potential for both cabinet and architectural applications. The twin flutes give a smooth finish and are bearing guided for ease of use. Picture frame moldings can also be produced from this range quickly and economically.

Engineered to fine tolerances to make a quick, clean, professional job of this all important finishing detail in all their applications.



Specification:

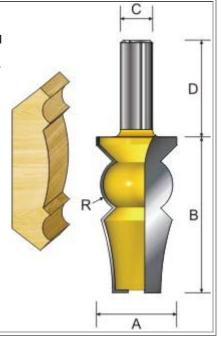
*Bearing 5/8"						
Item No.	А	В	С	D	Е	R
3594011	1-1/8	1	1/4	1-1/4	1/2	1/8
3594411	1-1/8	1	1/2	1-1/2	1/2	1/8
3594421	1-3/8	1-1/4	1/2	1-1/2	3/4	3/16
3594431	1-5/8	1-1/2	1/2	1-1/2	1	1/4

Name: CROWN MOULDING BITS

Model:360 SERIES

FEATURES:

These long profile faces on heavy duty twin flute cutters are ideal for the complex deep molding required for a cornice or pediment. Putting the wood to the router in a suitable table will undoubtedly give best results as with all large profiles.



Specification:

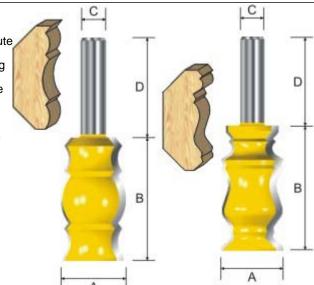
Item No.	Α	В	С	D	R
360461	1-1/4	2-3/8	1/2	1-1/2	7/16

Name: CROWN MOULDING BITS

Model:360 SERIES

FEATURES:

These long profile faces on heavy duty twin flute cutters are ideal for the complex deep molding required for a cornice or pediment. Putting the wood to the router in a suitable table will undoubtedly give best results as with all large profiles.



Specification:

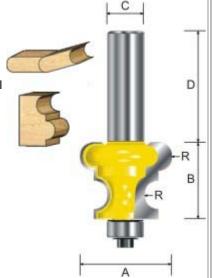
Item No.	А	В	С	D
360471	1-1/4	2-3/8	1/2	1-5/8
Item No.	А	В	С	D
360481	1-1/4	2-1/2	1/2	1-1/2

Name: SMALL BEAD & RADIUS BITS

Model:361 SERIES

Not only is this twin flute bearing guided cutters decorative, it is also functional. The complete profile which has matching convex and concave radii will make a very decorative edge molding. It will also make a form of lock joint.

Bearing 1/2"



Specification:

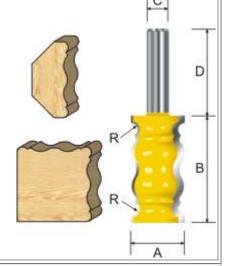
Item No.	А	В	С	D	R
361411	1	5/8	1/2	1-1/2	1/8
361421	1-1/4	1	1/2	1-1/2	3/16

Name: CHIPPENDALE QUEEN ANNE LEG BITS

Model:362 SERIES

FEATURES:

Designed to create fluted legs found on Chippendale or Queen Anne style chairs and tables.



Item No.	Α	В	С	D	R				
362491	1	2	1/2	1-5/8	1/8				
Name: MINIATURE MOLDING BITS									
Model:531 SERIES									
FEATURES:	1c	F-	F I	러 ド	FH				
Carbide tips with precision ground 1/4" shank. Great for smaill moldings and decorative edges.		l .			D B				
	531001	531002		531004 531005	531006				
	D B B	531008	B A 531008	B B B A A S S 31011	D D B B				
Specification:									

Item No.	А	В	С	D
531001	1/16	3/16	1/4	1-1/4
531002	5/64	3/16	1/4	1-1/4
531003	1/8	5/16	1/4	1-1/4
531004	1/2	23/64	1/4	1-1/4
531005	1/2	3/8	1/4	1-1/4
531006	7/8	33/64	1/4	1-1/4
531007	17/32	19/64	1/4	1-1/4
531008	1/2	7/32	1/4	1-1/4
531009	7/8	25/64	1/4	1-1/4

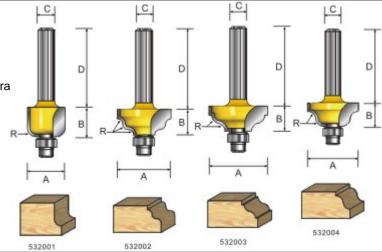
531010	1/2	13/64	1/4	1-1/4
531011	5/8	21/64	1/4	1-1/4
531012	19/32	5/8	1/4	1-1/4

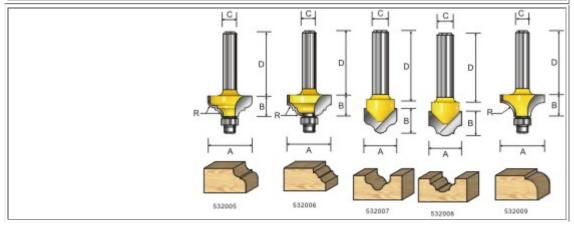
Name: MINIATURE GENERAL BITS

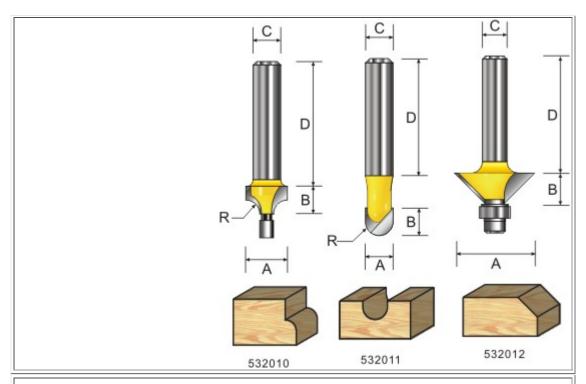
Model:532 SERIES

FEATURES:

This miniature router bits is comprised of twelve useful shapes, all carbide tipped for extra long life. Designed to meet the needs of doll house enthusiasts, model makers, architects and professionals, they are ideal for producing a wide variety of small-scale moldings.





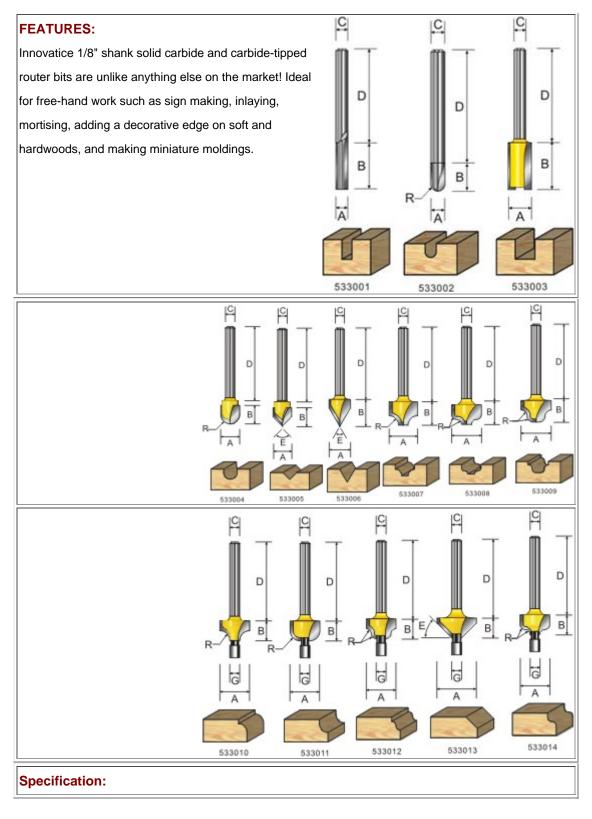


Specification:

Item No.	А	В	С	D	R	Bearing
532001	9/16	7/16	1/4	1-3/16	1/8	8mm
532002	25/32	3/8	1/4	1-3/16	5/64	8mm
532003	7/8	3/8	1/4	1-3/16	1/8	8mm
532004	13/16	3/8	1/4	1-3/16	1/8	8mm
532005	13/16	3/8	1/4	1-3/16	1/8	8mm
532006	13/16	3/8	1/4	1-3/16	1/8	8mm
532007	1/2	3/8	1/4	1-3/16		
532008	1/2	3/8	1/4	1-3/16		
532009	13/16	25/64	1/4	1-3/16	1/4	8mm
532010	9/16	7/16	1/4	1-3/16	1/8	8mm
532011	1/4	1/4	1/4	1-3/16	1/8	
532012	13/16	1/4	1/4	1-3/16		8mm

Name: 1/8" SHANK CARBIDE ROUTER BITS

Model:533 SERIES



Item No.	А	В	С	D	Е	R	G
533001	1/8	1/2	1/8	1			
533002	1/8	1/4	1/8	1		1/16	
533003	1/4	1/2	1/8	1			

533004	1/4	1/4	1/8	1		1/8	
533005	1/4	1/4	1/8	1	90°		
533006	19/64	3/8	1/8	1	60°		
533007	3/8	5/16	1/8	1		1/8	
533008	3/8	1/4	1/8	1		1/16	
533009	25/64	9/32	1/8	1		5/64	
533010	3/8	1/4	1/8	1		1/8	1/8
533011	3/8	1/4	1/8	1		1/8	1/8
533012	3/8	1/4	1/8	1		1/16	1/8
533013	1/2	1/4	1/8	1	45°		1/8
533014	3/8	1/4	1/8	1		1/16	1/8