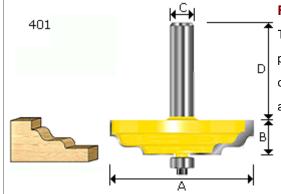
Name: RAISED PANEL BITS (WAVY)

Model:401 SERIES



FEATURES:

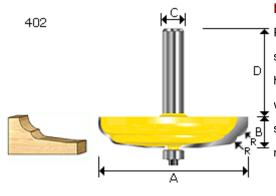
This Raised Panel Bits is designed for making raised panels used in doors and paneling from 3/4" stock. It cna also be used for making decorative tops, plaques and molding.

Specification:

*Bearing 1/2				
Item No.	А	В	С	D
401411	3	3/4	1/2	2

Name: RAISED PANEL BITS (DOUBLE COVE)

Model:402 SERIES



FEATURES:

Producing a double concave radius where the shallow fielding joints the centre panel. These large heavy duty cutters must only be used in a router which has a variable speed control with the spindle speed reduced to produce a safe peripheral speed, mounted in a secure table.

Specification:

*Bearing 1/2"				
Item No.	А	В	С	D
402411	3-1/2	5/8	1/2	2

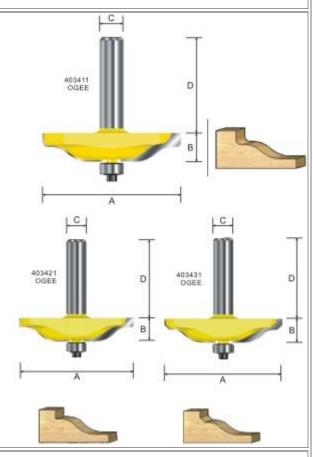
Name: RAISED PANEL BITS

Model:403 Series

FEATURES:

Use our bits to make square or arch door patterns. Our panel raisers are manufactured with a sheer angle to produce optimum cuts both with and cross the grain. These bits can also be used to make attractive drawer fronts, table tops, plaques and moldings. Full size profile drawings below represent use with 5/8" or 3/4" material.

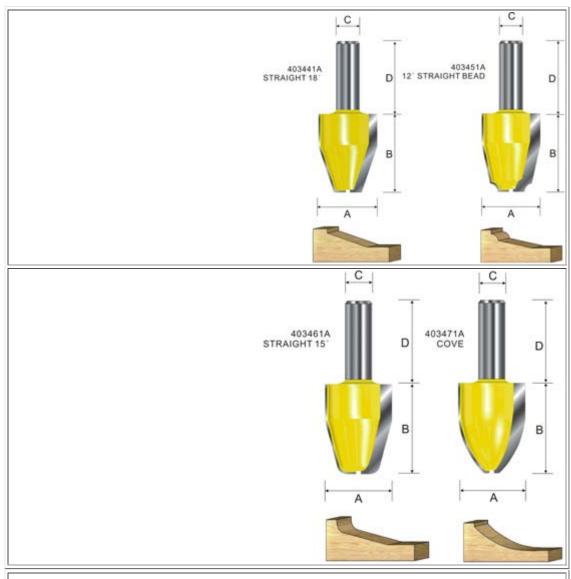
*Bearing 1/2"



Name: VERTICAL RAISED PANEL BITS

Model:403A SERIES

FEATURES: By raising or lowering the bit in your router you can adjust the profile from doge 1" to 1-1/2" of reveal. vertical panel raisers require use of router table with support fence.

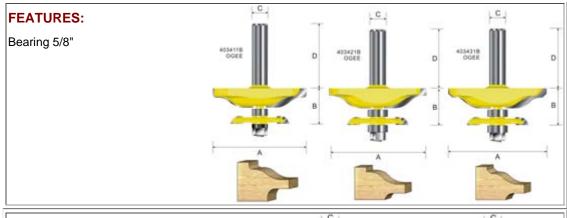


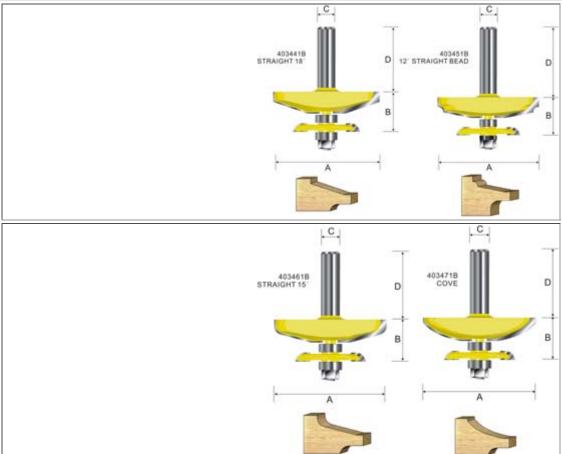
Specification:

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

Name: RAISED PANEL BITS (With Back Cutter)

Model:403B SERIES





Specification:

Item No.	А	В	С	D
	3-1/8	9/16	1/2	1-3/4

Name: RAISED PANEL BITS (OGEE)

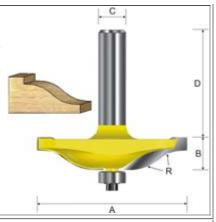
Model:404 SERIES

FEATURES:

Designed for straight as well as arch pattern and cathedral doors.

This bits can be used to make attractive drawer fronts, table tops, plaques and moldings. Ball bearing guide allows you to follow pattern.

Bearing 1/2"



Specification:

Item No.	Α	В	С	D	R
404011	2	1/2	1/4	1-1/4	3/8
404411	2	1/2	1/2	1-1/2	3/8
404421	2-1/4	5/8	1/2	1-3/4	5/8
404431	2-1/2	5/8	1/2	1-3/4	5/8
404441	2-3/4	5/8	1/2	2	5/8
404451	3-1/2	3/4	1/2	2	5/8

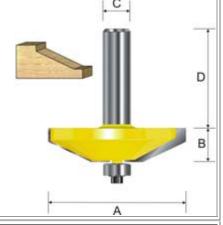
Name: RAISED PANEL BITS (25° STRAIGHT)

Model:405 SERIES

FEATURES:

Profiled to an angular simple straight line style giving a classic plain fielding panel.

Bearing 1/2"



Specification:

Item No	Λ	R	\sim	D

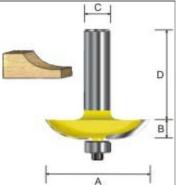
405011	1-5/8	1/2	1/4	1-1/4
405411	1-5/8	1/2	1/2	1-1/2
405421	2-1/2	5/8	1/2	1-3/4
405431	3-1/4	3/4	1/2	2
405441	3-1/2	3/4	1/2	2

Name: RAISED PANEL BITS (COVE)

Model:406 SERIES

FEATURES:

Bearing guided, they are ideally suited to sweep top doors and shaped work. These cutters produce the fielding on door panels for stile and rail construction.



Specification:

*Bearing 1/2"				
Item No.	Α	В	С	D
406011	2	13/32	1/4	1-1/4
406411	2	13/32	1/2	1-3/4
406421	2-1/2	1/2	1/2	1-3/4
406431	3-1/2	5/8	1/2	2