

Brentwood Corp.



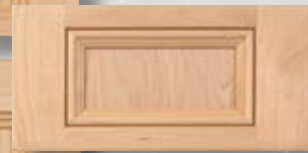
FCM 360



FCM 177



FCM 397



FCM 120



FRENCH CUT MITER DOORS

An Alternative to an Applied Moulding Door

A DIVISION OF WOODCRAFT INDUSTRIES, INC.



FRENCH CUT MITER HARDWOOD DOOR SERIES

Introducing Brentwood Corp's French Cut Miter Door Series

See the rich look of an Applied Moulding door without all the extra cost.

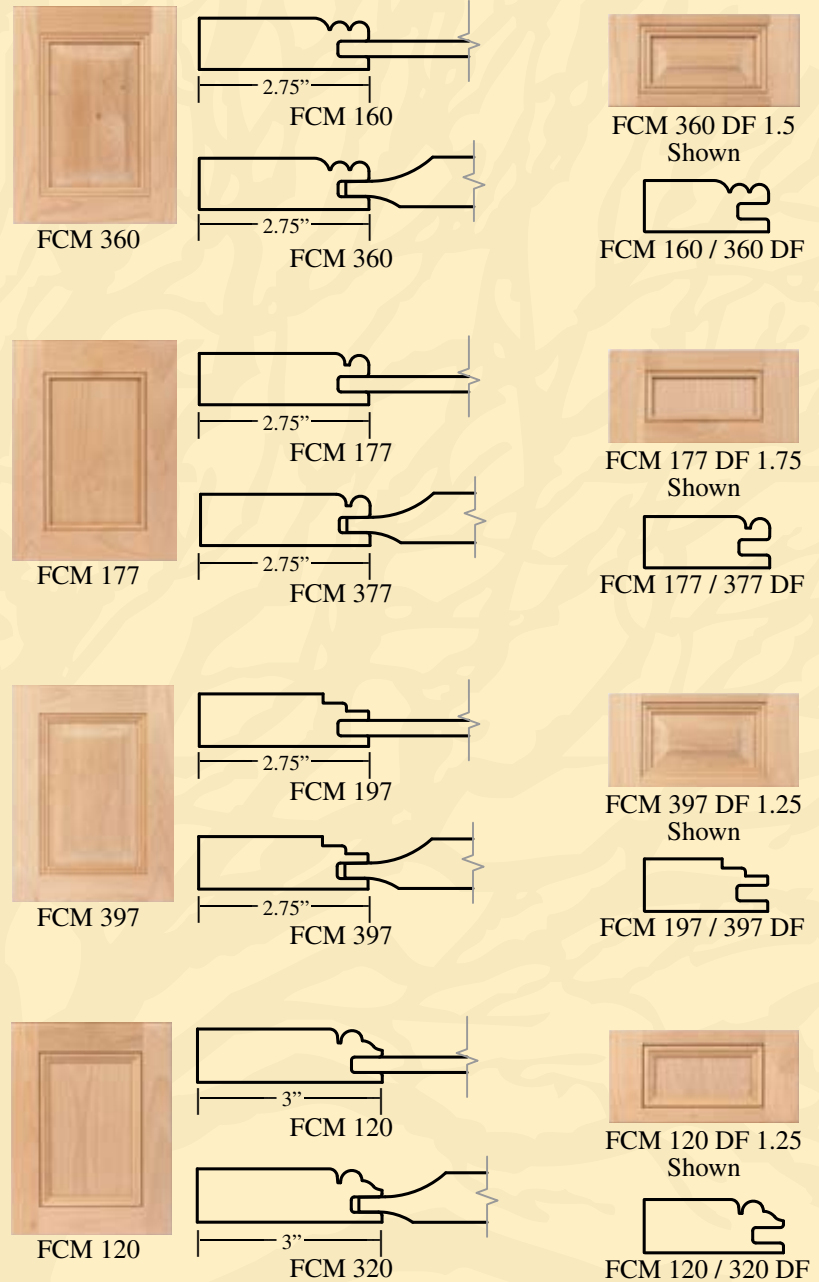
In this series we offer multiple frame patterns with your choice of Raised or Recessed Panel. We have Matching 5-piece drawer fronts, or you may choose to have a Slab drawer front with the same outside profile.

These doors are great for staining, painting, and glazing.

Advantages in French Cut Miter:

- ☛ The structural integrity of a Cope & Run door.
- ☛ The look of an Applied Moulding door at a lower cost.
- ☛ More outside profile options than our Mitered door series.
- ☛ Available in custom frame width (call for quote).

Call your Brentwood Corp Sales Representative today.



*All Raised Panels are full thickness panels (FTP).
*All Recessed Panels are "CARB-1"-compliant.

FCM 160 / 177 / 197 Series

Recessed Panels	Frame Width & Rail Height	Minimum Size	
		Width	Height
Door	2.75"	7.75	8.25
Drawerfront	1.25" Rails	7.75	5.50
Drawerfront	1.50" Rails	7.75	5.50
Drawerfront	1.75" Rails	7.75	6.00

FCM 360 / 377 / 397 Series

Raised Panels	Frame Width & Rail Height	Minimum Size	
		Width	Height
Door	2.75"	8.75	8.75
Drawerfront	1.25" Rails	8.75	5.50
Drawerfront	1.50" Rails	8.75	6.00
Drawerfront	1.75" Rails	8.75	6.50

FCM 120 Series

Recessed Panels	Frame Width & Rail Height	Minimum Size	
		Width	Height
Door	3"	8.25	9.00
Drawerfront	1.25" Rails	8.25	5.50
Drawerfront	1.50" Rails	8.25	5.50
Drawerfront	1.75" Rails	8.25	6.00

FCM 320 Series

Raised Panels	Frame Width & Rail Height	Minimum Size	
		Width	Height
Door	3"	9.25	9.25
Drawerfront	1.25" Rails	9.25	5.50
Drawerfront	1.50" Rails	9.25	6.00
Drawerfront	1.75" Rails	9.25	6.50

