

Table of contents



General Information	_ pages 2-3
A, M Frames	_ pages 4-5
A, B, E and F Frames	_ pages 6-7
A, B, E, G and N Frames	_ pages 8-9
C, D, G, H, J and M Frames	pages 10-11
Glass and Special Doors	pages 12-13
Curved Doors	pages 14-15
Decorative Metal Doors	page 16



DB2007E

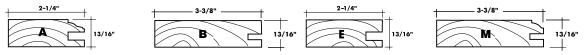


PROFILES AND PANELS

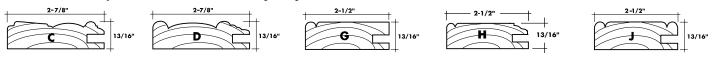
Available frame profiles with tenon assembly only



Available frame profiles with tenon or 45° assembly



Available frame profiles with 45° assembly only



Panel profiles

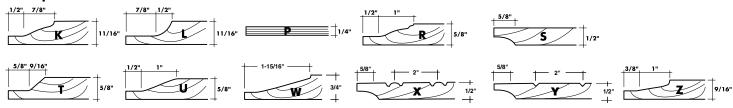


TABLE OF AVAILABLE CONFIGURATIONS

Assembly	Model	Frame	Contour	Panel	Species	Door Type	Curved Doors
tenon	110, 113, 115		yes	K, L, P*, R, S, T, U, X, Y, Z			yes
	300, 301, 302						yes
tenon	112	В	yes	K, L, P*, R, S, T, U, W, X, Y, Z	all	all	no
enon	100, 114		yes	K, L, P*, R, S, T, U, X, Y, Z			yes
	101, 102		yes	P only	01, 02, 03	frame door only	no
	107, 108		yes	S only	01, 02, 03, 05, 07, 08	frame door only	no
	103, 104		yes	P only	01, 03	frame door only	no
tenon	109		yes	K, L, P*, R, S, T, U, X, Y, Z			yes
tenon	117	М	yes	S, W	01, 02, 03, 05		no
tenon	111	N	yes	K, L, P*, R, S, T, U, X, Y, Z	all	all	no
45°	500	А	yes	K, L, P*, R, S, T, U, X, Y, Z	all	all	no
45°	535	В	yes	K, L, P*, R, S, T, U, W, X, Y, Z	all	all	no
15°	501	С	no	K, L, P, R, S, T, U, X, Y, Z	01, 03, 04, 05	all	no
15°	502	D	no	K, L, P, R, S, T, U, X, Y, Z	01, 02, 03, 04, 05	all	no
45°	514	E	yes	K, L, P*, R, S, T, U, X, Y, Z	all	all	no
	515, 516,	E	yes	P only	01, 02, 03	frame door only	no
	517, 518	E	yes	S only	01, 02, 03, 05, 07, 08	frame door only	no
	519, 520	E	yes	P only	01, 03	frame door only	no
15°	503	G	no	K, L, P, R, S, T, U, X, Y, Z	01, 03	all	no
	504, 505	G	no	P only	01, 03	frame door only	no
	510, 511	G	no	S only	01, 03	frame door only	no
	506, 507	G	no	P only	01, 03	frame door only	no
15°	513	Н	no	K, L, P, R, S, T, U, X, Y, Z	01, 03	all	no
15°	512	J	no	K, L, P, R, S, T, U, X, Y, Z	01, 03	all	no
.5°	521	М	yes	S, W	01, 02, 03, 05	all	no

^{*}P panels are only available in Species 01, 02, 03, 04, and 09

AVAILABLE SPECIES

01	02	03	04	05	06	07	08	09
Oak	Yellow Birch	Maple	Ash	Cherry	Walnut	Knotty Pine	Clear Pine	Brazilian Mahogany
2				1112	19 6	<i>\$</i> .		Wanogany



DRAWER FRONTS

Drawer fronts can be made of a solid piece of wood without a frame, in that case, only the front contour can be machined. See below. Fronts can also be coordinated with the door model: same frame, same panel, same assembly. In that case, 4 front types are available.

Solid Front



Type 010
Solid front
Horizontal Grain

Tenon Assembly



Narrow top & bottom rail Horizontal Grain



Narrow top & bottom rail Vertical Grain



Standard frame Horizontal Grain



Standard frame Vertical Grain

45° Assembly



Narrow frames all around Horizontal Grain



Narrow frames all around Vertical Grain



Type 13
Standard frames all around
Horizontal Grain



Type 13
Standard frames all around
Vertical Grain

CONTOUR MACHINING OPTIONS

These options are available for all square contour profiles, such as A, B, E, F, M, and N.



Contour A



Contour B



Contour C



Contour D



Contour F



Contour H



Contour K



Contour L



Contour M



Contour R



Contour U



direct via our web site, at www.richelieu.com. It's easy and accurate!

Create your own door models and order them





MAIN MODELS, A AND M FRAMES, TENON ASSEMBLY, VARIOUS PANELS



MAIN MODELS, A AND M FRAMES, 45° ASSEMBLY, VARIOUS PANELS



All our models with frame "A", can be combined to all our panels.
Any door higher than 49 1/4 inch will be made with a central rail.





MAIN MODELS, B, E, F AND N FRAMES, TENON ASSEMBLY, VARIOUS PANELS



MAIN MODELS, B AND E FRAME, 45° ASSEMBLY, VARIOUS PANELS







MAIN MODELS, E FRAME, TENON ASSEMBLY, PANELS «P» OR «S» WITH MOULDINGS

COLOUR CODES

GLASS DOOR AVAILABLE

CURVED DOOR AVAILABLE

45° ASSEMBLY AVAILABLE

All our models from frame E are available with a fabricated outside contour. See our contour options on Page 3. The use of a P panel (1/4" plywood) cannot guarantee the door stability.









MAIN MODELS, E FRAME, 45° ASSEMBLY, P OR S PANELS WITH MOULDINGS











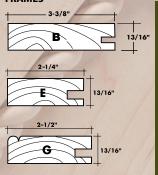
515-EP

516-EP

519-EP (3/8" rope moulding) 520-EP (5/8" rope moulding)

MAIN MODELS, G FRAME, 45° ASSEMBLY, P OR S PANELS WITH MOULDINGS

FRAMES











510-GS

504-GP

505-GP

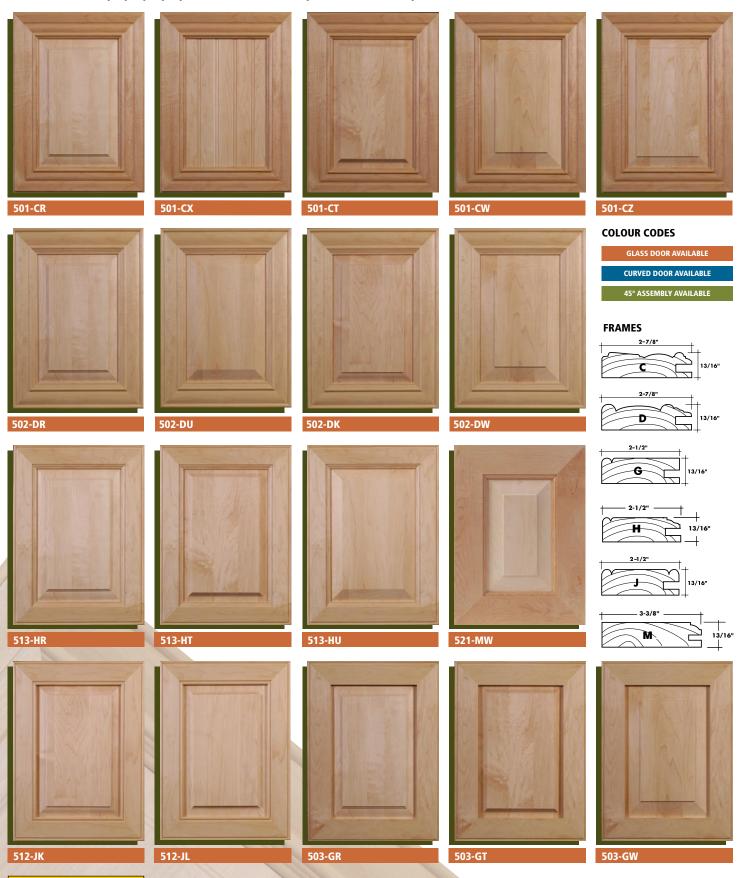
506-GP (3/8" rope moulding) 507-GP (5/8" rope moulding)

NOTES RELATED TO FLAT-PANEL DOORS WITH SUPERIMPOSED MOULDINGS OR ROPE MOULDINGS

- These door models can allow a single-pane glass panel only (type 01).
- Models with S panels and surface-mounted rope mouldings are available only in the following species: oak (01), yellow birch (02), maple (03), cherry (05), knotty pine (07) and clear pine (08)
- Models with P panels and surface-mounted rope mouldings are available only in the following species: oak (01), yellow birch (02) and maple (03).
- Models with rope mouldings can only be done on P panels and are available only in the following species: oak (01) and maple (03).



MAIN MODELS, C, D, G, H, J AND M FRAMES, 45° ASSEMBLY, CHOICE OF PANELS



All mitered doors with 45° assembly cannot be curved.





AVAILABLE DOOR TYPES IN MOST OF OUR MODELS



IMPORTANT: for door models made with B, E, F, G, J, and N frames, mullions are not integral to the door and must be glued to the glass surface.

Ref.	Door Type	Notes
1	frame door	Available for all frames, assemblies and models
2	4 equal panes	Not available on models with surface-mounted mouldings or added rope mouldings
3	6 equal panes	Not available on models with surface-mounted mouldings or added rope mouldings
4	9 panes	Not available on models with surface-mounted mouldings or added rope mouldings
5	4 panes + panel	Not available on models with surface-mounted mouldings or added rope mouldings
6	8 equal panes	Not available on models with surface-mounted mouldings or added rope mouldings
7	6 panes	Not available on models with surface-mounted mouldings or added rope mouldings
8	10 panes	Not available on models with surface-mounted mouldings or added rope mouldings
9	left sideboard door	Available with A frame only, in widths of 13-3/8", 14-7/8", 16-3/8", and 17-7/8"
10	right sideboard door	Available with A frame only, in widths of 13-3/8", 14-7/8", 16-3/8", and 17-7/8"

- Glass door heads are as per the selected model. If a rounded head model is chosen (i.e. 113 or 114) the head of the glass door will also be curved as per the selected model.
- Our glass doors are fabricated to receive a single pane glass. For our special crown models (114, 300, etc.), we can fabricate the door to receive a square glass pane. Tell us what you need.
- Several other types of special doors, such as doors with vertical or horizontal frame members or panels for appliance fronts are also available through special order. Please contact us.



Richelieu

CURVED DOORS Available Radii R18" AND R24" CONVEX R12" CONVEX **R12" CONCAVE** R18" CONCAVE and R24" 1/4 CIRCLE 1/4 CIRCLE 1/8 CIRCLE 1/8 CIRCLE FACE FACE FACE FACE **Cabinet Dimensions** 35 3/4" ou 47 3/4" 11 7/8" R 18" ou 24" 19" ou 25" R 18" ou 24" 11 7/8' **Curved Door Examples 6 GLASS PANES DOOR MODEL 113** WITH HORIZONTAL RAIL 4 GLASS PANES **RELATED PRODUCTS CROWN MOULDING KICK PLATE** LIGHT VALENCE There is a size of related product for each of the available curved doors.

NOTE

Our curved doors are only available on models with tenon assembly, and only in the specified radii shown on this page.

Only A, E, F, and N frames may be used for their fabrication. Glass insert doors made from these frames are also available in curved versions.

Door models that include mouldings and surface-mounted rope mouldings cannot be curved.

For our curved doors, available species are oak (01), yellow birch (02), maple (03) and cherry (05). Some other species are available by special demand.

We suggest that you have your doors available before you start fabricating your cabinets.

Richelieu

CABINET DOORS DECORATIVE METAL

www.richelieu.com

In your framed doors, you can insert these magnificent decorative metal centres. With a thickness of 3/16" (4,75 mm) they are custom-built. Offered in four finishes and four models, they can certainly bring an added touch to all your projects.



Width: 8-3/16" to 16-3/16" height: 19-3/16" to 45-3/16"





Model	Finish	Available Finishes	Required Overall Dimensions for Fabrication
F03	rust	silver, bronze, black, rust	Width: 8-3/16" to 16-3/16" height: 19-3/16" to 45-3/16"
F02	bronze	silver, bronze, black, rust	Width: 8-3/16" to 16-3/16" height: 19-3/16" to 45-3/16"
F01	silver	silver, bronze, black, rust	Width: 8-3/16" to 16-3/16" height: 19-3/16" to 45-3/16"

silver, bronze, black, rust

3

Reference

F04

black

Richelieu

TO CREATE AND ORDER YOUR OWN DOOR MODELS GO TO OUR WEBSITE

www.richelieu.com

IT'S QUICK, EASY AND ACCURATE.

FROM OUR WEBSITE **www.richelieu.com**, PROCEED AS FOLLOW:

- 1- Identify the product category that interests you.
- 2- Choose from our bestsellers or create your own model.
- 3- If you are creating your own model, please indicate the type of assembly (tenon or 45°).
- 4- Then, choose your frame.
- 5- Choose your desired model.
- 6- Do you prefer a frame door or a panel door?
- 7- If it's a panel door, select your panel.
- 8- Indicate the wood species to be used in your door.
- 9- Then, choose the outside contour.
- 10- What wood category do you want?
- 11- Indicate the door dimensions.

THIS STEP-BY-STEP METHOD MAY ALSO BE USED TO CREATE AND ORDER DRAWER FRONTS, GLASS DOORS, CURVED DOORS, ALUMINUM OR STAINLESS STEEL DOORS AS WELL AS EXCELSIUS DOORS.

BY PLACING YOUR ORDER ONLINE

- You can place an order and obtain a quote 24 hours a day.
- You can follow up on your order.
- Upon shipment, you will receive an e-mail notice from the shipper that contains all details of your order.
- Technical support is available at these numbers: 450 687-9199 / 1 866 979-5999
- You can assist your customers with the product design.