

# TWP Ltd.

Talbot Wood Products



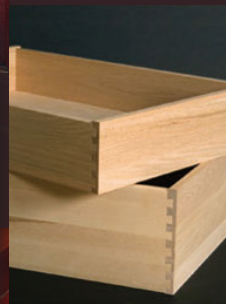
Wood Doors



MDF Doors



Dovetail Drawers



Components



5585 Hwy 3 • PO Box 190  
Cayuga, ON N0A 1E0  
talbotwood.com



# TWP<sup>Ltd.</sup>

Talbot Wood Products

## INTRODUCTION:

Talbot Wood is proud to present our first Cabinet Component Catalogue. We have worked hard to provide a one stop shop to our customers both large and small. It is our goal to provide high quality components to our customers allowing them to grow their business in a more profitable way.

This catalogue will provide you with the tools to efficiently order all the components for your custom cabinet building needs. Each section of this catalogue will start with instructions on the easiest way to order our products.

## LEAD TIMES

Our standard lead times are 7 to 10 business days on standard Wood and MDF Doors and 10 to 12 business days on all applied moulding and specialty doors. Dovetail Drawer Boxes and Component cutting are both 7 to 10 business days

## DELIVERY:

All deliveries will be made on Talbot Wood's own delivery vehicles unless a courier or special transport is required.



## WOOD DOORS

### DOOR GRADES

**SELECT:** Select Grade will have minimal variation in colour and limited amounts of natural wood characteristics such as mineral streaks, burls, and pin knots. Select grade is recommended for all light colour stains providing the most uniform overall appearance. Select is the default grade for all Talbot Wood Doors unless otherwise specified.

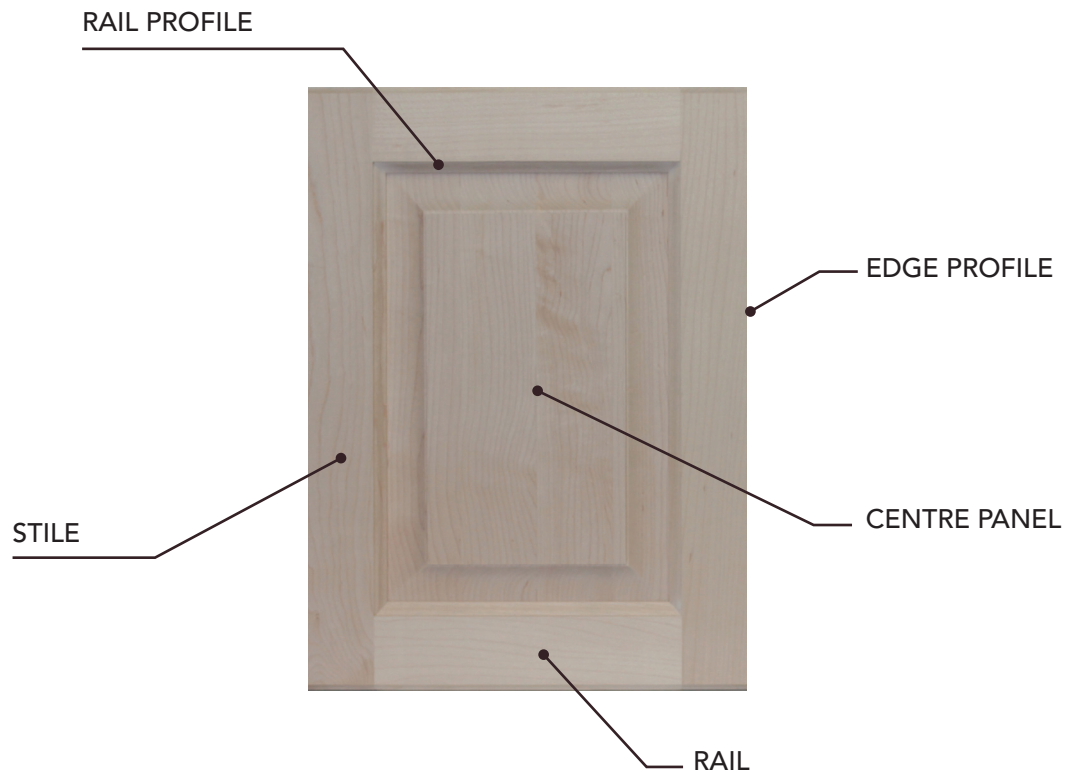
**REGULAR:** Regular grade doors have a broader range in colours and are only recommended for medium to dark stains.

**PAINT GRADE:** Paint grade doors are made with maple rails which are unselected for colour and MDF centre panels to provide the best stability. If you desire a paint grade door with a solid wood centre it needs to be ordered as "regular grade" in the species of your choice.

**CROSS RAILS:** Please specify if you require cross rails on your doors. Doors over 42" that do not have a cross rail specified will not have a warranty against warping or twisting.

## ORDERING WOOD DOORS:

**Ordering Wood Doors:** Please follow these easy step by step instructions when ordering Wood Doors. Our Wood Door order form can be found on page 14 or in PDF form on our website [talbotwood.com](http://talbotwood.com)



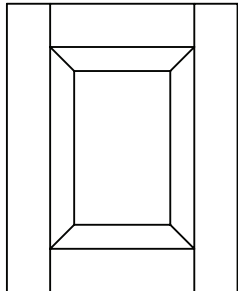
- 1. Door Type:** This information can be found on page 2. For Rail and Stile doors P refers to a plywood panel door and S refers to a solid panel door. The numbers after the letter refer to whether the door is arched or square. For Mitre doors the options are **MS** for solid panel Mitre doors and **MP** for plywood panel Mitre doors. Mitre doors do not have an arch option.
- 2. Rail/Mitre Profile:** This refers to the door rail itself. Rail and Stile door profiles can be found on page 3 and Mitre door profiles can be found on page 4. Our standard rail size is 2 ¼" on all Rail and Stile doors, but other sizes are available upon request. Mitre rail sizes are listed with the profile.
- 3. Centre Panel:** Wood Door centre panel profiles can be found on pages 5 and 6. Please remember paint grade doors will default to an MDF centre unless otherwise specified.
- 4. Edge Profile:** Wood Door edge profiles can be found on page 7.
- 5. Specify Species:** Please specify species of wood: ie. Oak, Maple, Cherry or Paint.
- 6. Select a Grade:** Select, Regular or Paint: See definitions on inside front cover.
- 7. Drawer Fronts:** Please remember with raised panel drawer fronts reduced top and bottom rails may be required to maintain a raised panel. For most raised panels a minimum of 3 ½" is required between the top and bottom rail profiles to obtain a ¾" flat on the top of the raised panel.
- 8. Hinge Drilling:** Please indicate if you would like your doors drilled for Blum Hinges.

# WOOD DOOR TYPES:

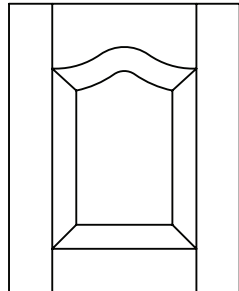
S = SOLID / RAISED PANEL DOOR  
 P = PLYWOOD / FLAT PANEL DOOR

SERIES: IE: 100, 200 INDICATE ARCH IF ANY  
 NOTE: Minimum 9 inches wide for arched doors

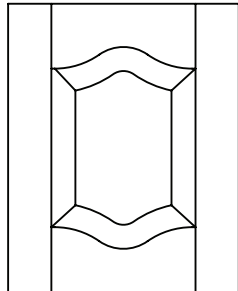
## RAIL AND STILE SOLID PANEL DOORS



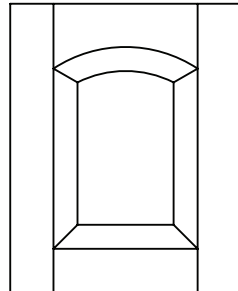
S100



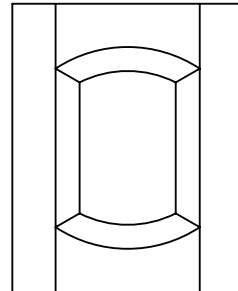
S200



S300

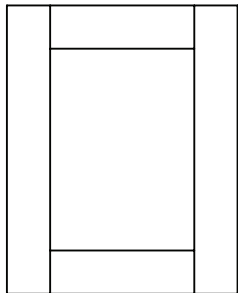


S400

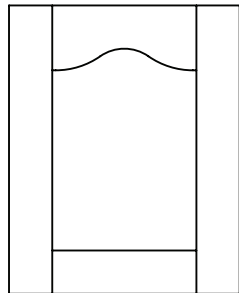


S500

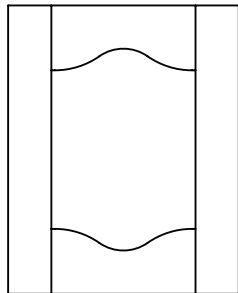
## PLYWOOD PANEL DOORS



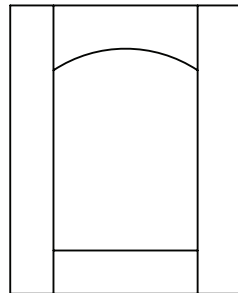
P100



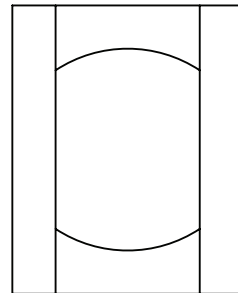
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P300

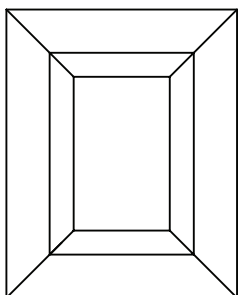


P400



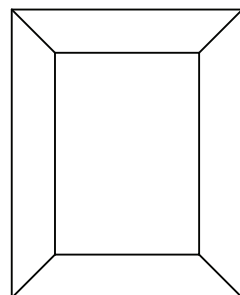
P500

## MITRE MITRE SOLID PANEL



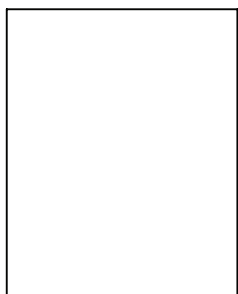
MS

## MITRE PLYWOOD PANEL



MP

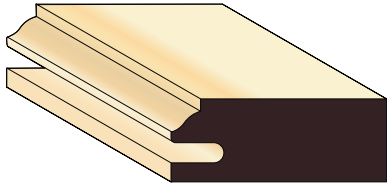
## SLAB SOLID SLAB



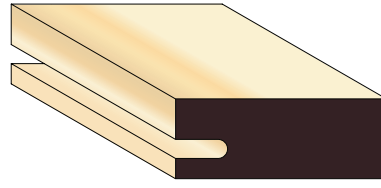
SLAB



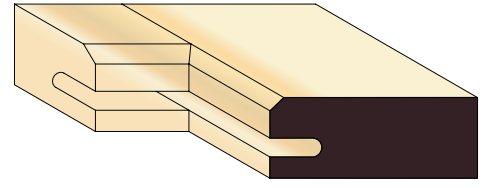
# WOOD RAIL PROFILES:



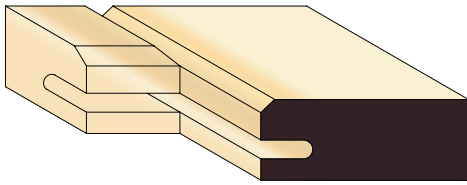
51: 2-1/4 (58mm)



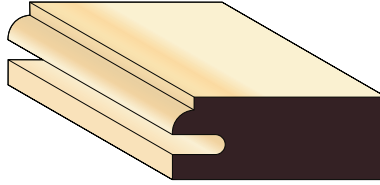
52: 2-1/4 (57mm)



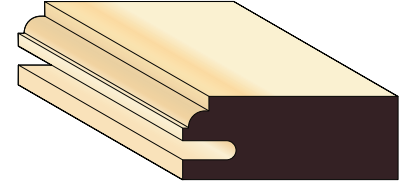
53 (v-groove stops)  
2-1/4 (58mm)



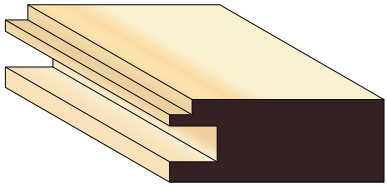
53V (v-groove goes to edge)  
2-1/4 (58mm)



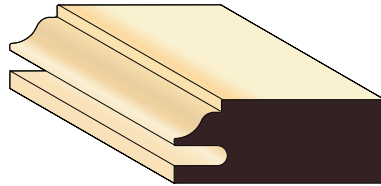
54: 2-1/4 (57mm)



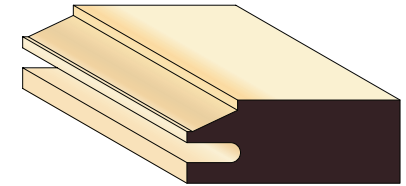
55: 2-1/4 (58mm)



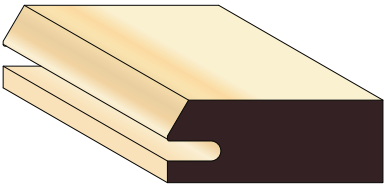
59: 2-1/4 (57mm)  
F2 Panel required



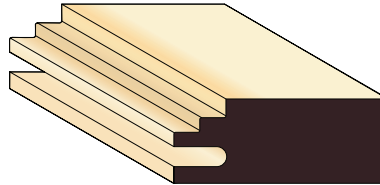
62: 2-1/4 (56mm)



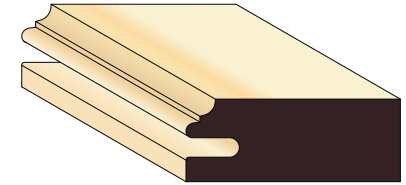
63: 2-1/4 (57mm)



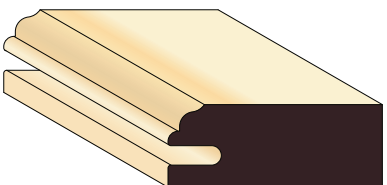
66: 2-1/4 (58mm)



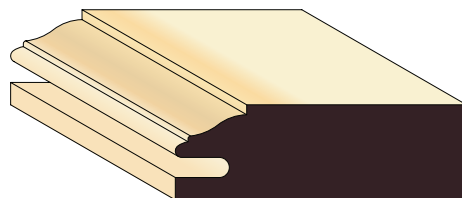
67: 2-1/4 (58mm)



71: 2-1/4 (58mm)



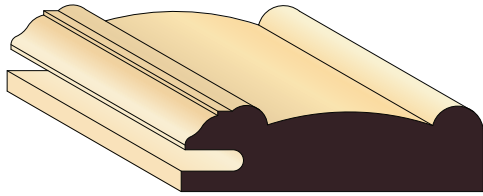
72: 2-1/4 (57mm)



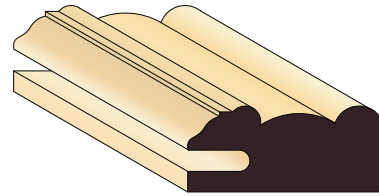
80: 3-1/16 (78mm)

1" thick

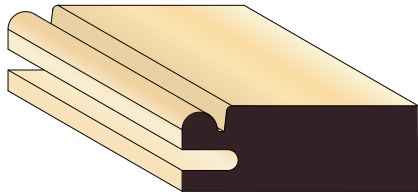
# WOOD MITRE PROFILES:



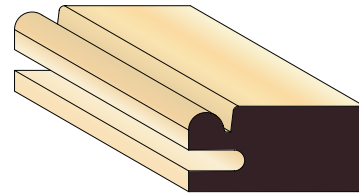
MD1: 3 (76mm)



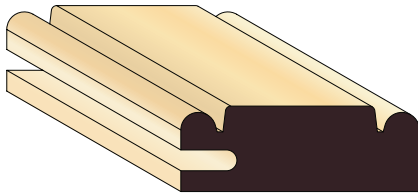
MD1(2): 1-15/16 (50mm)



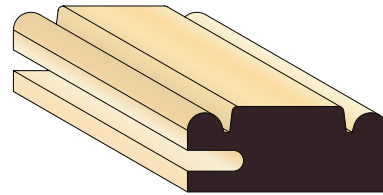
MD2: 2-3/8 (60mm)



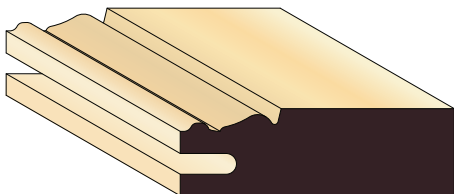
MD2(2): 1-3/4 (44mm)



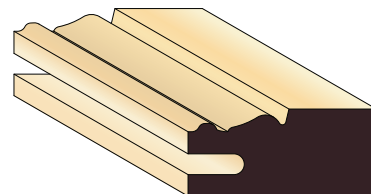
MD3: 2-3/8 (60mm)



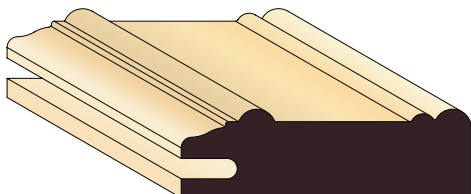
MD3(2): 2 (51mm)



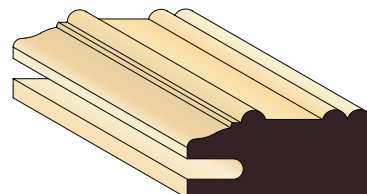
MD4: 2-3/4 (69mm)



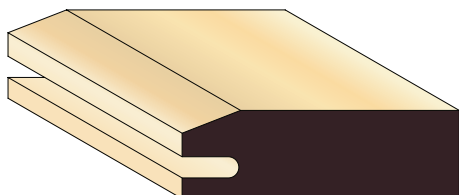
MD4(2): 1-7/8 (48mm)



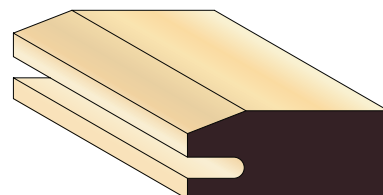
MD12: 2-7/8 (73mm)



MD12(2): 2 (51mm)



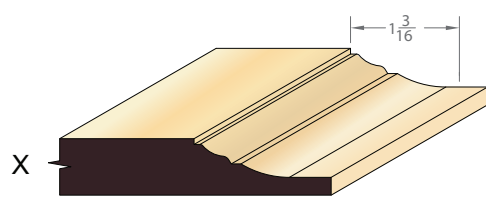
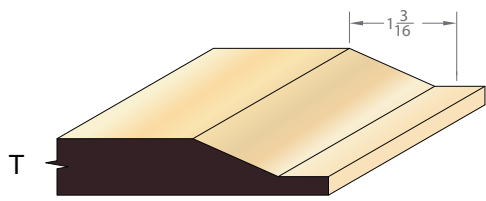
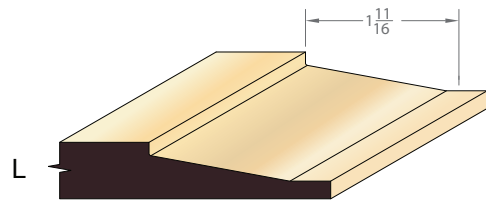
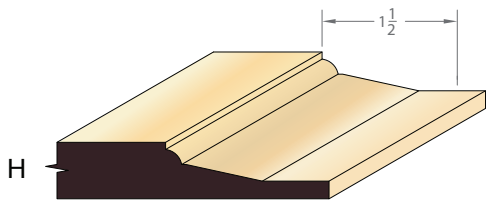
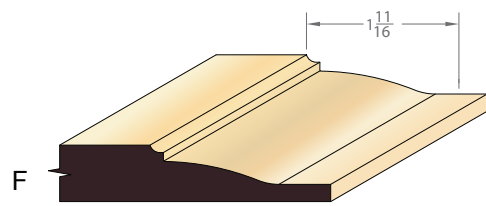
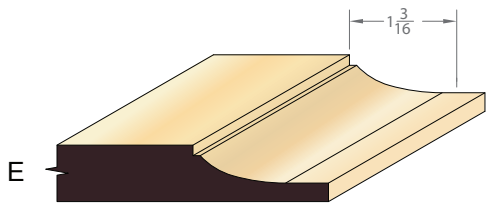
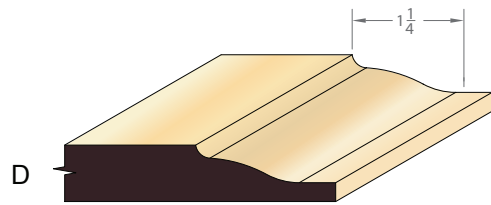
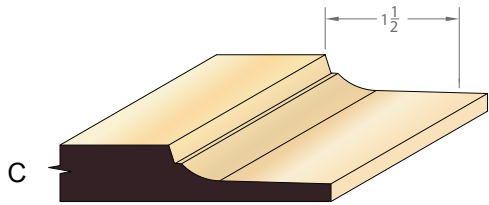
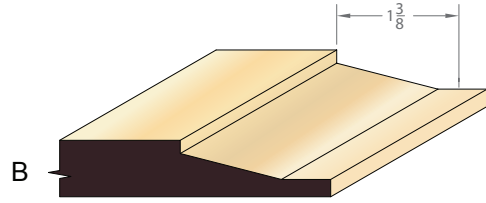
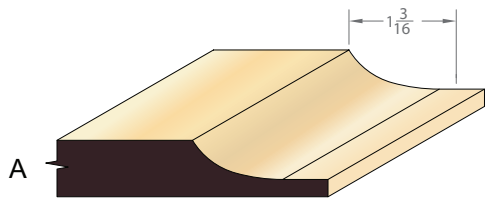
MD14: 2-3/4 (70mm)



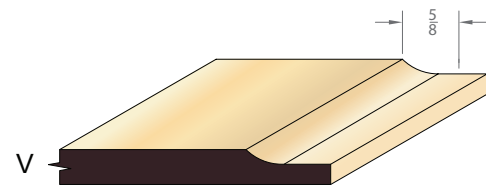
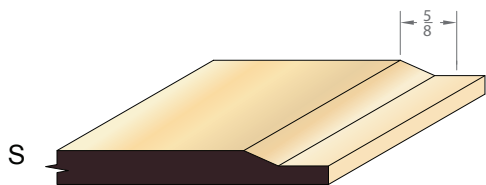
MD14(2): 2 (51mm)

# WOOD CENTRE PANELS:

## 5/8" THICK PANELS



## 3/8" THICK PANELS



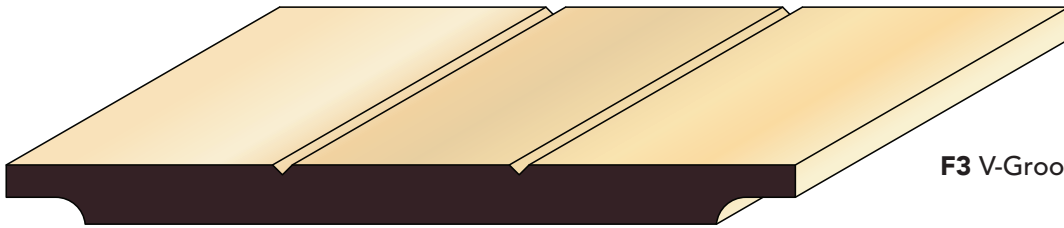
## WOOD CENTRE PANELS:



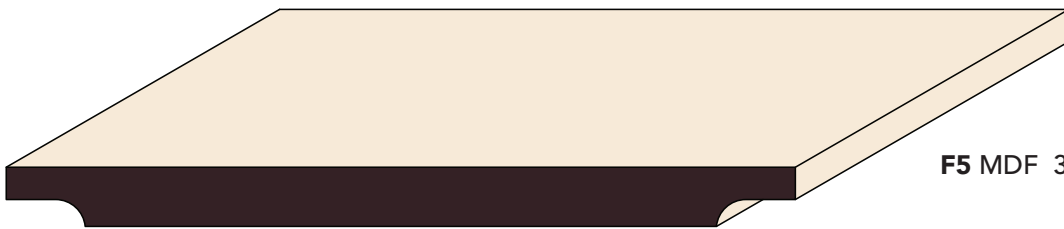
**F1** Plywood 5.2mm  
(MDF for Paint Grade)



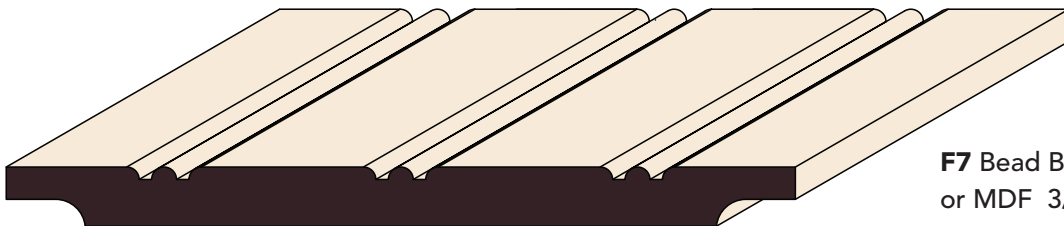
**F2** Solid Wood 3/8"



**F3** V-Groove 3/8"



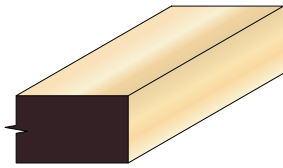
**F5** MDF 3/8"



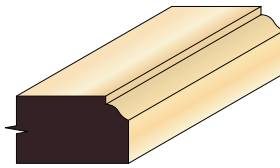
**F7** Bead Board Solid  
or MDF 3/8"



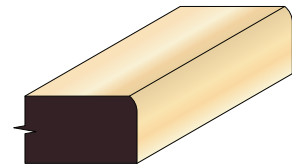
# WOOD EDGE PROFILES:



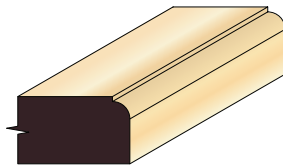
W0



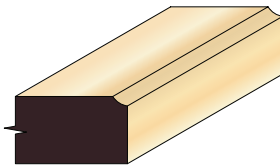
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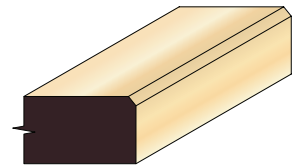
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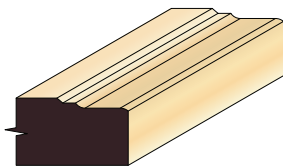
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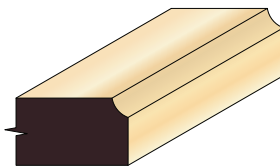
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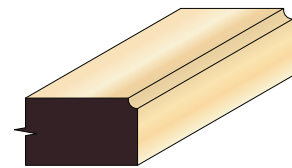
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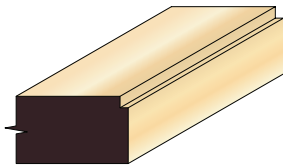
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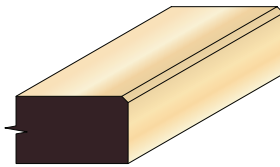
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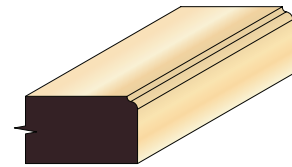
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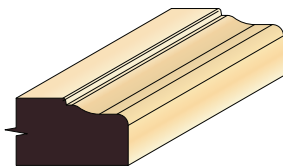
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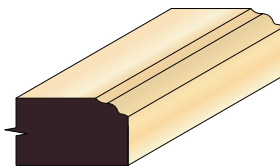
W14



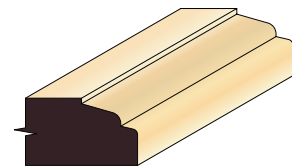
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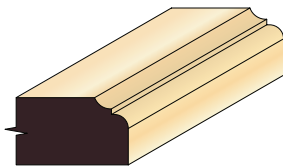
W16



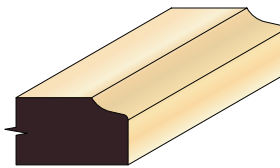
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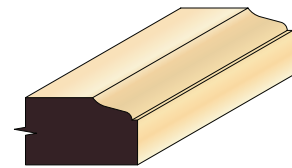
W18



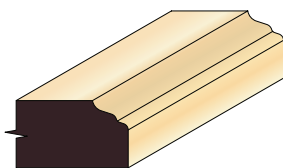
W19



W20

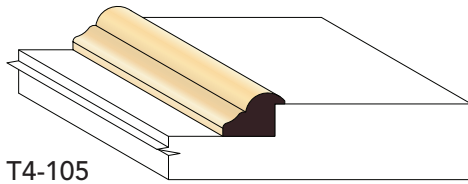
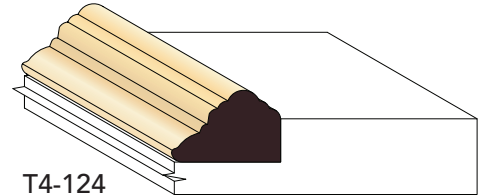
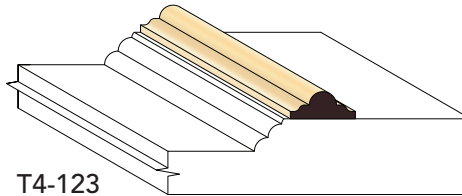
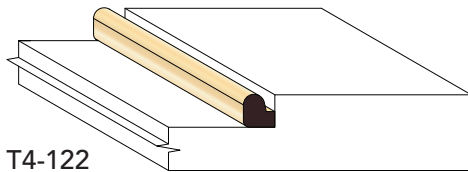
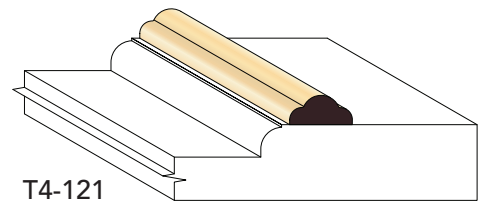
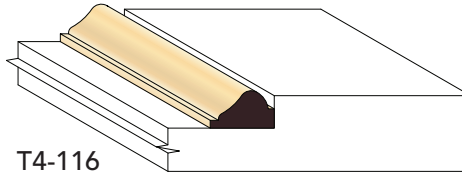
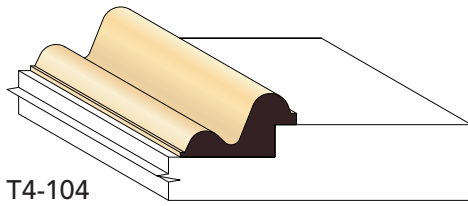


W21



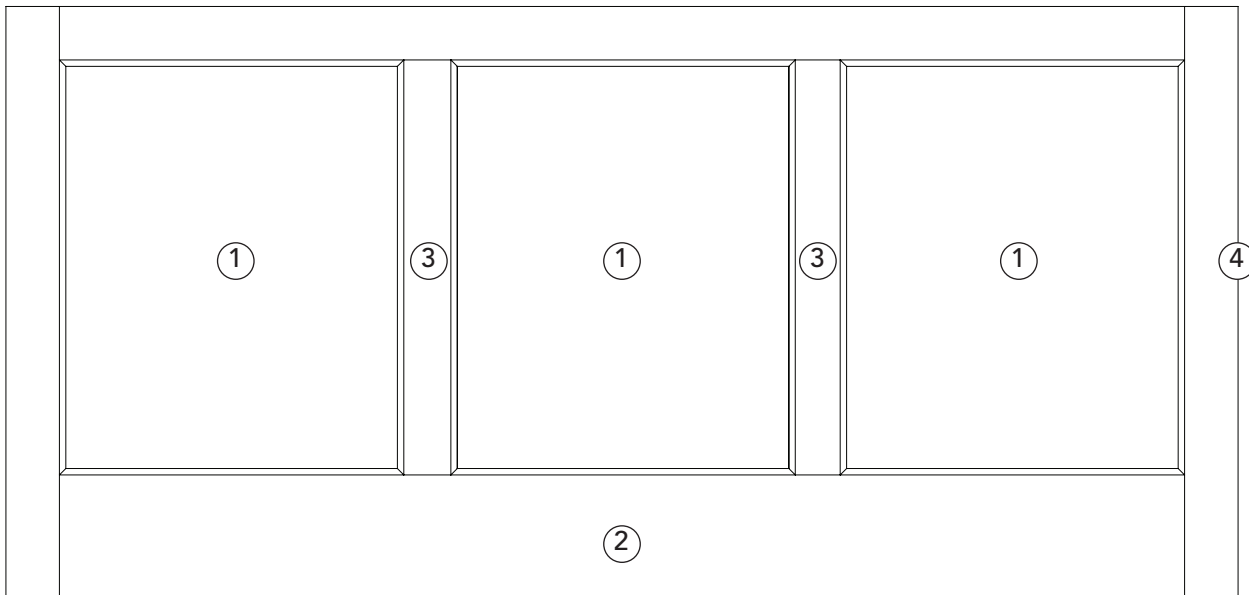
W22

## APPLIED MOULDINGS:



**Applied mouldings** can add an extra level of detail to your doors. Please indicate on the order sheet if you want an applied moulding added to your doors. Please note that not all applied mouldings will work with all rail profiles.

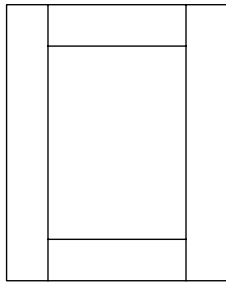
## WAINSCOTTING:



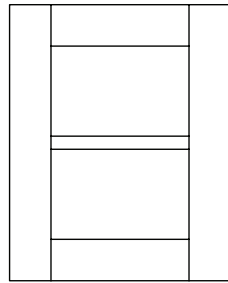
Wainscott panels are produced to your specifications. When possible, please provide a sketch of your panels. Below is a checklist of the information required.

1. Indicate number of panels.
2. Indicate size of bottom rail.
3. Indicate width of divider rails.
4. Indicate if an edge profile is required.

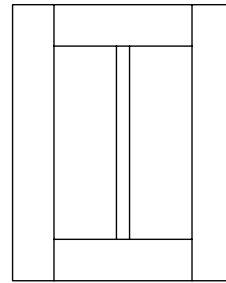
## GLASS DOORS:



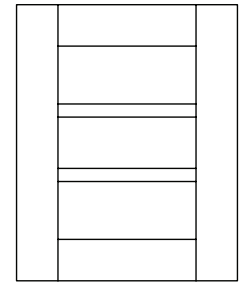
FRAME ONLY



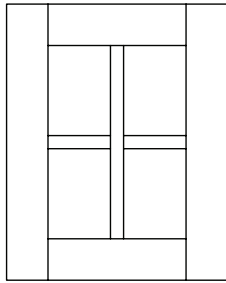
2H



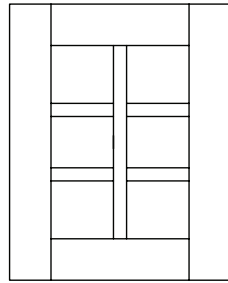
2V



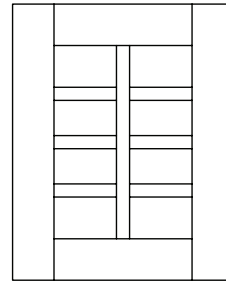
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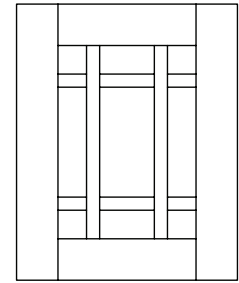
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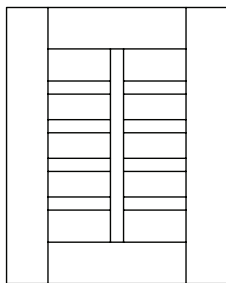
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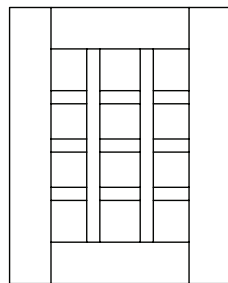
8



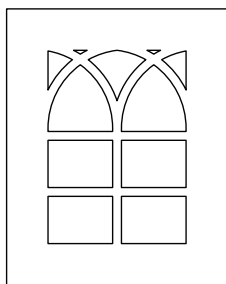
9



10



12



CUSTOM CHURCH  
- MDF ONLY

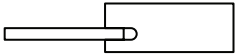
**Glass Doors:** Mullions or Lites on doors can be positioned according to customer specifications. This page shows some of the most common layouts. Please indicate which layout you would like when ordering your glass doors. All other layouts require a drawing with specifications.



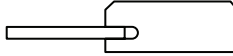
# POPULAR WOOD DOOR STYLES:



**Door Type:** P100  
**Rail Profile:** 52  
**Centre:** F1  
**Edge:** W0



**Door Type:** P100  
**Rail Profile:** 53V  
**Centre:** F1  
**Edge:** W7



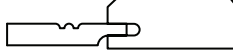
**Door Type:** S100  
**Rail Profile:** 53  
**Centre:** F2  
**Edge:** W7



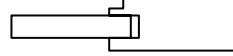
**Door Type:** S100  
**Rail Profile:** 53V  
**Centre:** F3  
**Edge:** W7



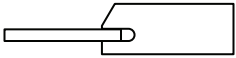
**Door Type:** S100  
**Rail Profile:** 53V  
**Centre:** F7  
**Edge:** W7



**Door Type:** S100  
**Rail Profile:** 59  
**Centre:** F2  
**Edge:** W0



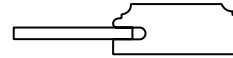
**Door Type:** P100  
**Rail Profile:** 66  
**Centre:** F1  
**Edge:** W0



**Door Type:** P100  
**Rail Profile:** 51  
**Centre:** F1  
**Edge:** W5



**Door Type:** P100  
**Rail Profile:** 71  
**Centre:** F1  
**Edge:** W19



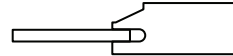
**Door Type:** P100  
**Rail Profile:** 72  
**Centre:** F1  
**Edge:** W22



**Door Type:** P100  
**Rail Profile:** 62  
**Centre:** F1  
**Edge:** W12



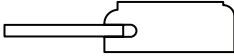
**Door Type:** P100  
**Rail Profile:** 63  
**Centre:** F1  
**Edge:** W0



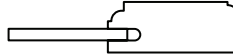
# POPULAR WOOD DOOR STYLES:



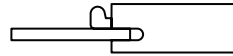
**Door Type:** P100  
**Rail Profile:** 54  
**Centre:** F1  
**Edge:** W5



**Door Type:** P100  
**Rail Profile:** 55  
**Centre:** F1  
**Edge:** W5



**Door Type:** P100  
**Rail Profile:** 52  
**Centre:** F1  
**Edge:** W0  
**Applied:** T4-122



**Door Type:** S100  
**Rail Profile:** 51  
**Centre:** D  
**Edge:** W3



**Door Type:** S100  
**Rail Profile:** 71  
**Centre:** V  
**Edge:** W19



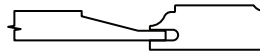
**Door Type:** S100  
**Rail Profile:** 51 (3")  
**Centre:** T  
**Edge:** W6  
**Applied:** T4-123



**Door Type:** S100  
**Rail Profile:** 72  
**Centre:** D  
**Edge:** W22



**Door Type:** S100  
**Rail Profile:** 62  
**Centre:** B  
**Edge:** W12



**Door Type:** S100  
**Rail Profile:** 51  
**Centre:** E  
**Edge:** W12



**Door Type:** S100  
**Rail Profile:** 51  
**Centre:** A  
**Edge:** W12



**Door Type:** S100  
**Rail Profile:** 80 (1")  
**Centre:** X  
**Edge:** W0



1" Thick



**Door Type:** MS  
**Mitre Profile:** MD1  
**Centre:** D  
**Edge:** NA



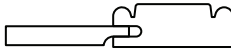
# POPULAR WOOD DOOR STYLES:



**Door Type:** MS  
**Mitre Profile:** MD2  
**Centre:** F2  
**Edge:** WO



**Door Type:** MS  
**Mitre Profile:** MD3  
**Centre:** F2  
**Edge:** NA



**Door Type:** MP  
**Mitre Profile:** MD4  
**Centre:** F1  
**Edge:** WO



**Door Type:** MS  
**Mitre Profile:** MD12  
**Centre:** V  
**Edge:** NA



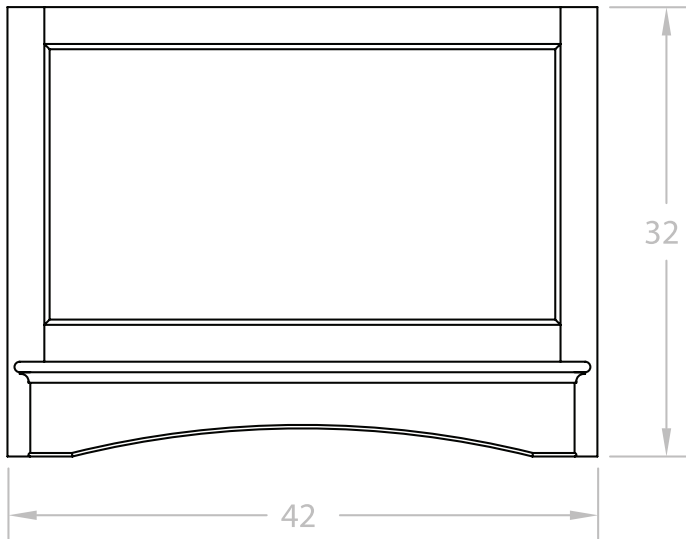
**Door Type:** MP  
**Mitre Profile:** MD14  
**Centre:** F1  
**Edge:** WO



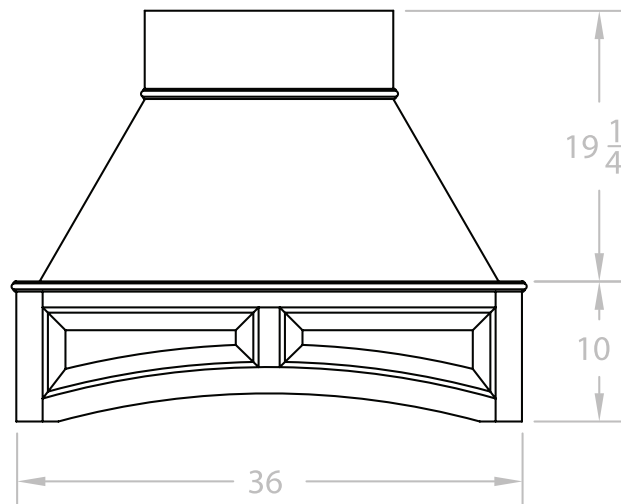
# WOOD ACCESSORIES:

## RANGE HOODS:

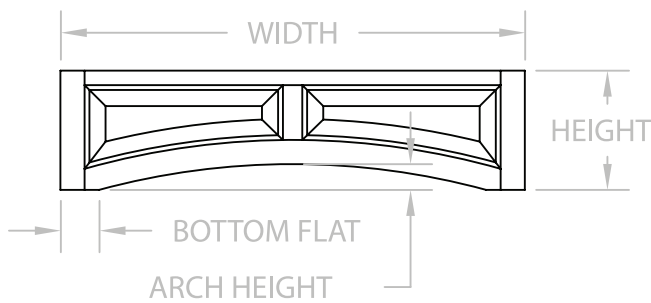
RH1



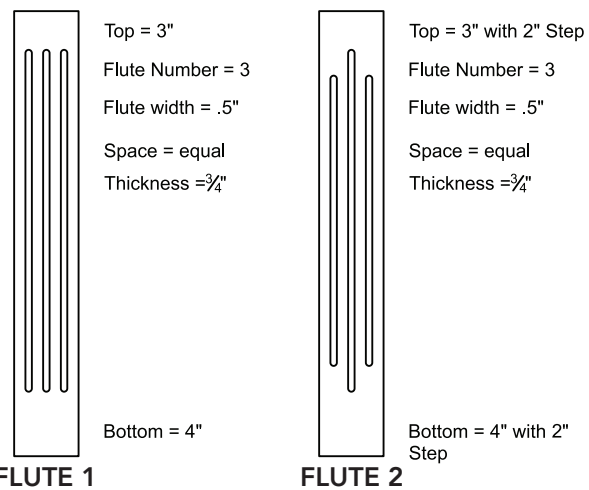
RH2



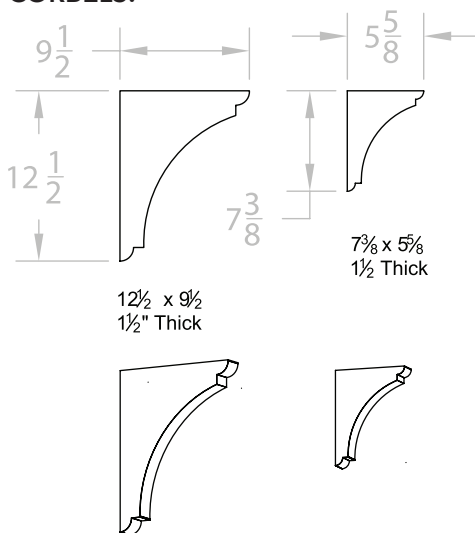
## ARCHED VALANCES:



## FLUTED COLUMNS:



## CORBELS:



**Corbels:** Both corbel sizes are stocked in Poplar, Oak, Maple and Cherry. Please provide a drawing if you would like a custom corbel.

**Custom Range Hoods:** We are pleased to offer made to order range hoods. Above are two of our most popular options. Hoods can be made in all species. Widths and heights can be adjusted. Please provide all critical measurements when ordering your range hood for accuracy in pricing and production.

**Arched Valances:** Our custom valances can be made in all species. Please provide all critical measurements when ordering. Please note that a raised panel typically requires a minimum height of 10". We are happy to provide a drawing before production begins.

**Fluted Columns:** Fluted columns can be made in all species. Above are two of our most popular options. If you would like a custom flute please provide all measurements including height, width, number, and size of flutes as well as spacing.

# ORDER SHEET



Talbot Wood Products Ltd.  
Tel: 905-772-0007 ~ Fax: 905-772-6363  
info@talbotwood.com

## Wood Door Order Form

Company Name:					Date:				
Address:					TAG:				
City					Door Type				
Postal Code:					Rail / Mitre Profile				
Tel:					Centre Panel				
Fax: -					Edge Profile				
Contact Person:					Applied Moulding				
					Rail Width: <input type="checkbox"/> STD 2 1/4"				
Grade (select one) <input type="checkbox"/> Select <input type="checkbox"/> Regular <input type="checkbox"/> Paint					Species				

Doors					Drawers					
No.	Qty	Width	Height	Hinge	No.	Qty	Width	Height	Rail Height	
1					1					
2					2					
3					3					
4					4					
5					5					
6					6					
7					7					
8					8					
9					9					
10					10					
11					11					
12					12					
13					13					
14					14					
15					15					
16					16					
17					17					
18					18					
19					19					
20					20					
21					Glass Doors					
					No.	Qty	Width	Height	Lites	Hinge
22					1					
23					2					
24					3					
25					4					
26					5					
27					6					
28					7					
29					8					
30										

Special Notes:

Total Sqft:      Total Doors:      Total Drawers:      0 Total Pieces: \_\_\_\_\_  
[www.talbotwood.com](http://www.talbotwood.com)







## MDF DOORS

### INTRODUCTION:

Talbot Wood Products produces superior quality one and two piece MDF Doors. Our doors are all made with high density MDF to ensure a superior finish. The stability of MDF allows for a quality paint grade finish without cracking.

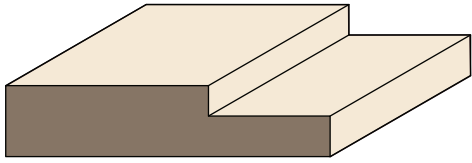
### ORDERING MDF DOORS

Please follow the easy step by step instructions to provide us with all the information we need to process your order. Our MDF order form can be found on pg 22 or in pdf form on our website, talbotwood.com.

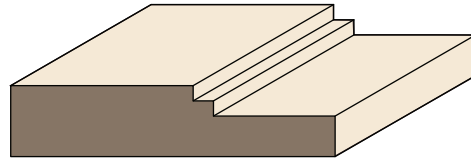
1. **Rail Profile:** Please select a rail profile from pages 16 and 17. Our standard rail size on our MDF Doors is 2 1/2" but other sizes are available upon request.
2. **Centre Panel:** MDF centre panels can be found on page 18.
3. **Edge Profile:** MDF edge profiles can be found on page 19.
4. **Material:** We produce our doors on both 3/4" and 7/8" high density MDF and with both raw and white melamine backs. Please note that two piece doors default to a raw back.
6. **Applied Moulding:** If applicable please select an applied moulding from page 8. All applied mouldings are made with paint grade wood.
7. **Glass Door:** If applicable select a glass or lited option on page 9.
8. **Drawer Fronts:** Like Wood Doors, smaller drawer fronts may require reduced rails to provide adequate space for handles. The amount of space varies with the profile.
9. **Hinge Drilling:** Please indicate if you would like us to drill your doors for Blum Hinges.



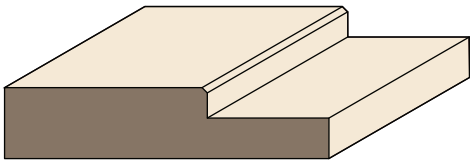
# MDF RAIL PROFILES:



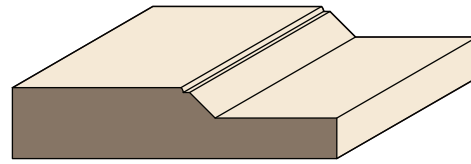
Shaker



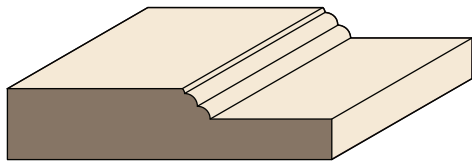
2 step



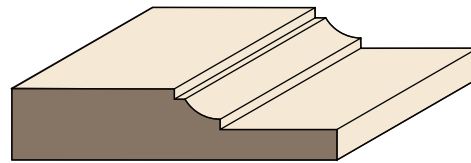
Bevel



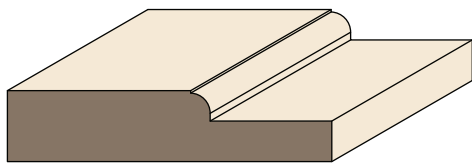
Classic



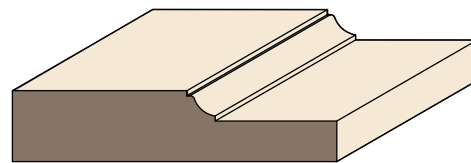
Colonial



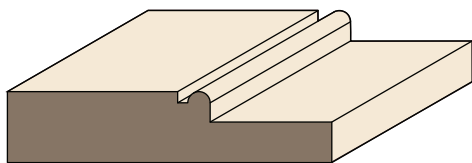
Cove



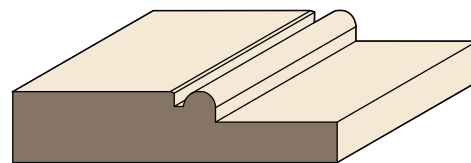
Contemporary



Traditional

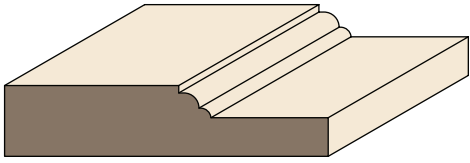


Bead

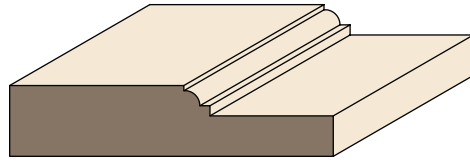


Large Bead

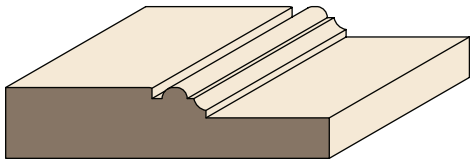
# MDF RAIL PROFILES:



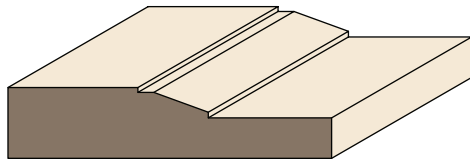
Mission



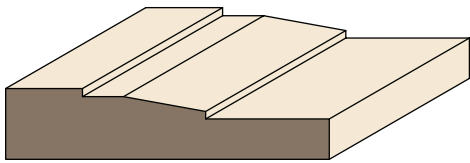
Bertram



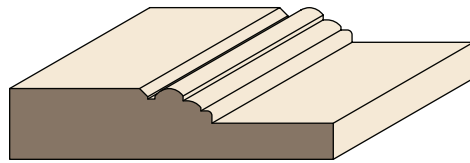
Rita



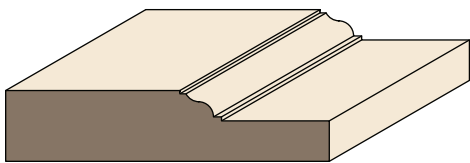
20 Deg



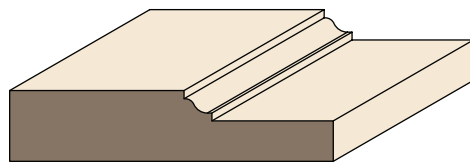
10 Deg



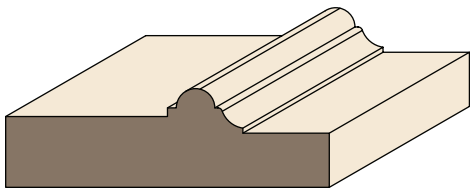
Regency



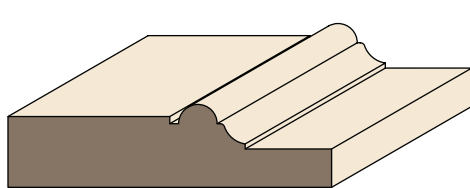
Ogee



Essex

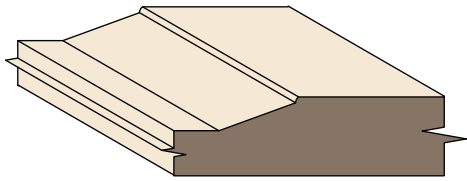


Jersey Raised

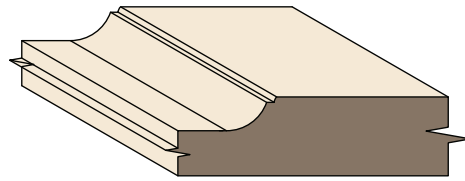


Jersey

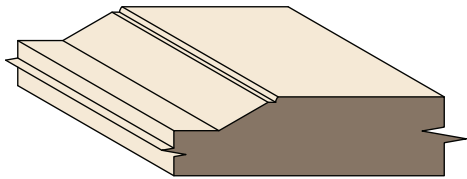
# MDF CENTRE PANELS:



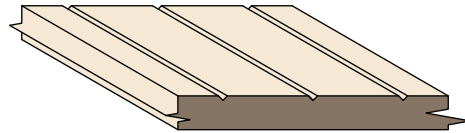
P1



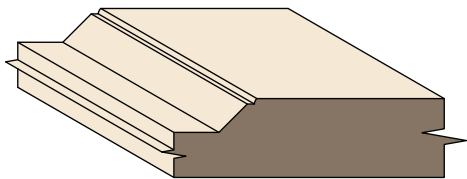
P2



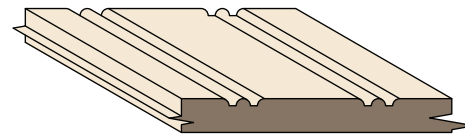
P3



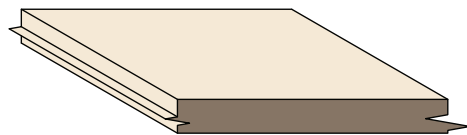
P4 INSERT (1-1/2", C TO C)



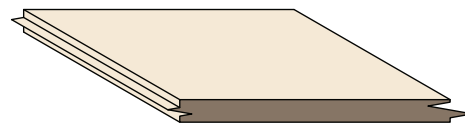
P5



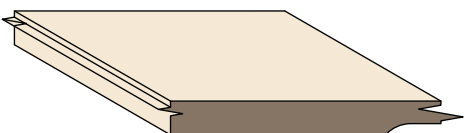
P6 INSERT (1-1/2", C TO C)



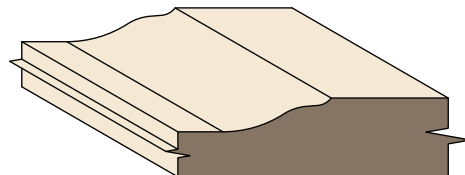
P7 (3/8 INSERT)



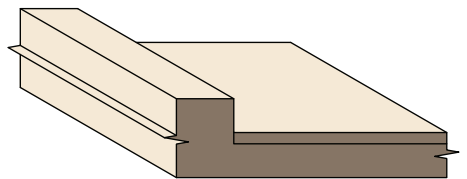
P8 (1/4 INSERT)



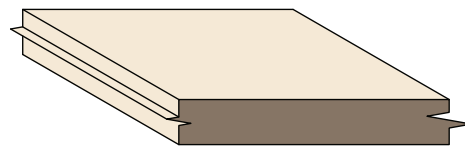
P9 (3/8 INSERT, BACK RELIEF)



P10

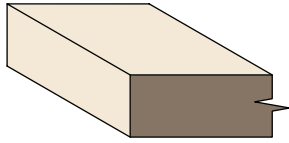


P11 (FRONT INSERT)

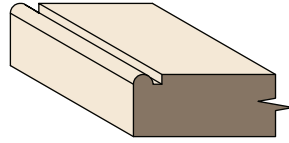


PF

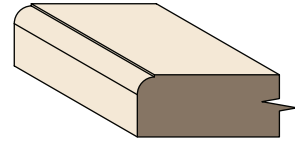
# MDF EDGE PROFILES:



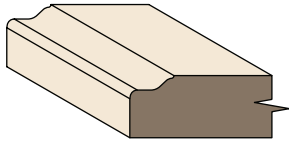
M0



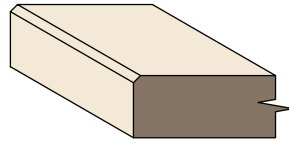
M1



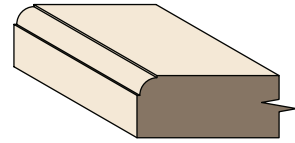
M2



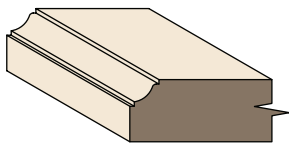
M3



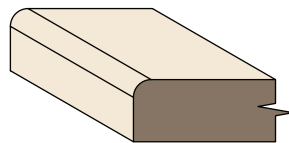
M4



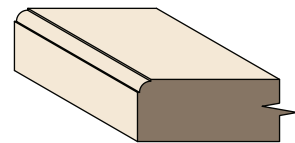
M5



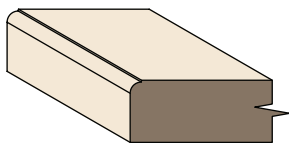
M6



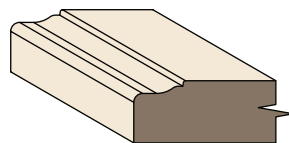
M7



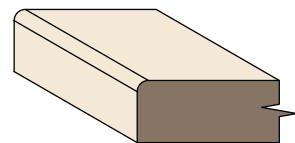
M8



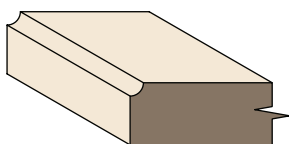
M9



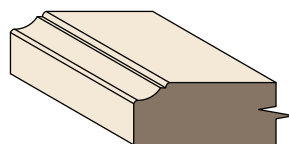
M10



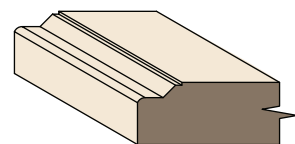
M11



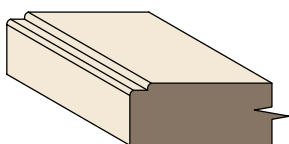
M12



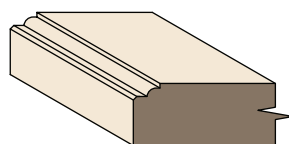
M13



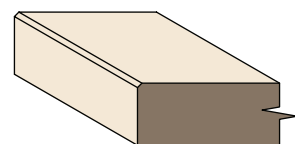
M14



M15



M16

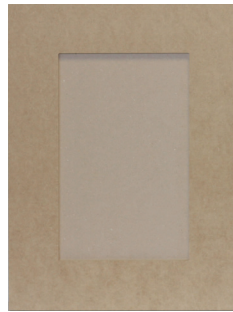


M17

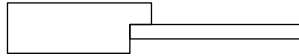
# POPULAR MDF DOOR STYLES:



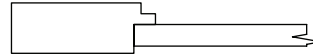
**Rail Profile:**  
Shaker  
**Centre:** PF  
**Edge:** M0



**Rail Profile:**  
Shaker  
**Centre:** P8  
**Edge:** M0



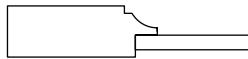
**Rail Profile:**  
2 step  
**Centre:** P7  
**Edge:** W0



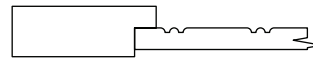
**Rail Profile:**  
Bevel  
**Centre:** PF  
**Edge:** M4



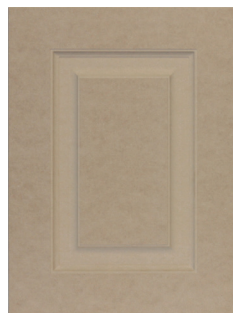
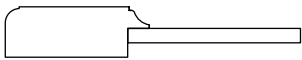
**Rail Profile:**  
Cove  
**Centre:** P7  
**Edge:** M0



**Rail Profile:**  
Shaker  
**Centre:** P6  
**Edge:** M0



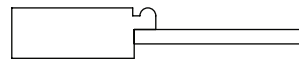
**Rail Profile:**  
Traditional  
**Centre:** P8  
**Edge:** M2



**Rail Profile:**  
Traditional  
**Centre:** P2  
**Edge:** M4



**Rail Profile:**  
Bead  
**Centre:** P8  
**Edge:** M0



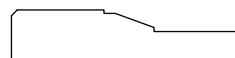
**Rail Profile:**  
Contemporary  
**Centre:** P10  
**Edge:** M12



**Rail Profile:**  
Contemporary  
3"  
**Centre:** P10  
**Edge:** M12  
**Applied:** T4-123



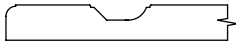
**Rail Profile:**  
20 Deg.  
**Centre:** PF  
**Edge:** M4



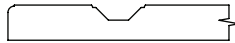
# POPULAR MDF DOOR STYLES:



**Rail Profile:**  
Classic  
**Centre:** P2  
**Edge:** M2



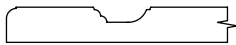
**Rail Profile:**  
Classic  
**Centre:** P5  
**Edge:** M9



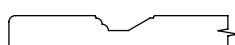
**Rail Profile:**  
Bertram  
**Centre:** PF  
**Edge:** M4



**Rail Profile:**  
Colonial  
**Centre:** P2  
**Edge:** M2



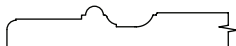
**Rail Profile:**  
Colonial  
**Centre:** P3  
**Edge:** M7



**Rail Profile:**  
Rita  
**Centre:** P1  
**Edge:** M3



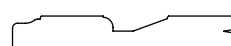
**Rail Profile:**  
Jersey Raised 3"  
**Centre:** P2  
**Edge:** M2



**Rail Profile:**  
Bead  
**Centre:** PF  
**Edge:** M1



**Rail Profile:**  
Contemporary  
**Centre:** P1  
**Edge:** M3



**Rail Profile:**  
Ogee  
**Centre:** PF  
**Edge:** M6



# MDF DOOR ORDER SHEET



**Talbot Wood Products Ltd.**  
 Tel: 905-772-0007 ~ Fax: 905-772-6363  
 info@talbotwood.com

## MDF Door Order Form

Company Name:		Date:
Address:		TAG:
		Rail Profile:
		Centre Panel:
City	Postal Code:	Edge Profile:
Tel:	Fax:	Applied Moulding:
Contact:		Rail Width: <input type="checkbox"/> STD(2 1/2") <input type="checkbox"/> Other: _____

Material  3/4 Raw MDF  3/4 White Back MDF  7/8 Raw MDF  7/8 White Back MDF  Other: \_\_\_\_\_

### Doors

No.	Qty	Width	Height	Hinge
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				

### Drawers

No.	Qty	Width	Height	Rail Height
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

### Glass Doors

No.	Qty	Width	Height	Lites	Hinge
1					
2					
3					
4					
5					
6					
7					
8					

Special Notes:

Total Sqft:      Total Doors:      Total Drawers:      Total Pieces:





## DOVETAIL DRAWERS

### INTRODUCTION:

Talbot Wood Products produces high quality solid wood Dovetail Drawer boxes. Our Drawer sides are all solid 5/8" solid wood (no finger joints) with 3/8" plywood bottoms. Our main production species are unselected Birch and selected Hard White Maple.

**Unselected Birch:** This is our most common and economical option. Our Birch Drawers provide a beautiful look for both painted and stained kitchens matching well with all species.

**Select Hard Maple:** Our Hard Maple Drawers are selected for colour and provide a premium upgrade to any kitchen.

**Custom Species Available:** Other species are available upon request but may require additional lead time.



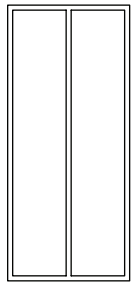
### ORDERING DOVETAIL DRAWERS

Please follow these step by step instructions when ordering Dovetail Drawers. Our Dovetail Drawer order form can be found on page 26 or in PDF form on our website [talbotwood.com](http://talbotwood.com)

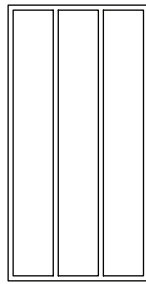
1. **Select Species:** Our standard species are unselected Birch and selected Hard Maple. Please see descriptions of each on this page or indicate if another species is required.
2. **Slide Type:** Please indicate what type of slide you are using. We are pleased to provide slides for your order if required. We stock Blum Tandem and Movento as well as Ball Bearing slides.
3. **Slide Notch:** Please select what type of notching you require. The size of the notch is determined by the type of slide you are using.
4. **Install Clips:** Please indicate if you would like us to attach clips to your drawers. We stock both Blum Tandem and Movento clip types.
5. **Clear Coat:** Please select if you would like your drawers finished. We finish all of our boxes after assembly with a high quality water based lacquer to provide the best looking Drawers.
6. **Height of Drawer Box:** We produce our boxes with heights on the inch (i.e 4", 8" , 12"). The minimum height of a box is 2" and the maximum height of a box is 22".
7. **Width of Drawer Box:** The width of the drawer box is completely custom. We like to have your finished width dimension which is dependent on the type of slides you are using. For example if you are using Blum Tandem or Movento slides simply subtract 3/8" from the interior dimension of your cabinets to give the finished width.
8. **Inserts, Scoops, Specialty drawers:** If applicable please select from insert, scoop or specialty drawer options from pages 24 to 25. Please include the code for each drawer the options apply to.

## DOVETAIL INSERTS:

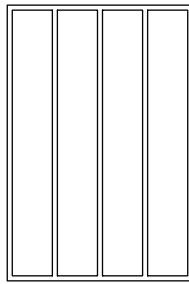
### UTILITY INSERTS



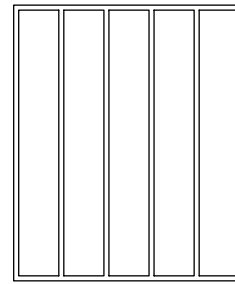
U2



U3



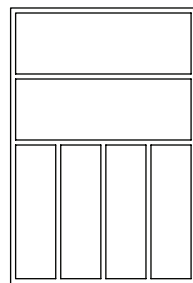
U4



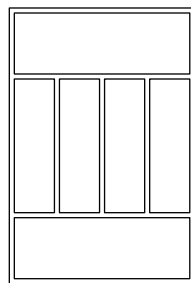
U5

**Utility Inserts:** Inserts are adjusted for drawer depth and are removable. Standard width of each divider is 3".

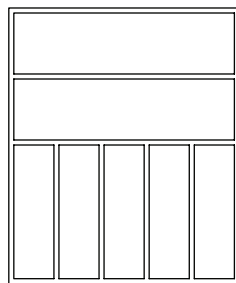
### CUTLERY INSERTS



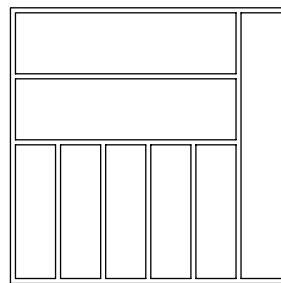
C1



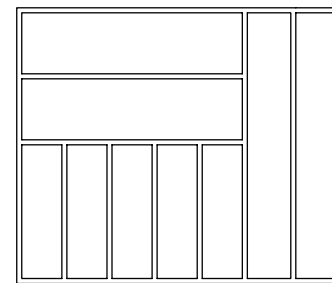
C2



C3



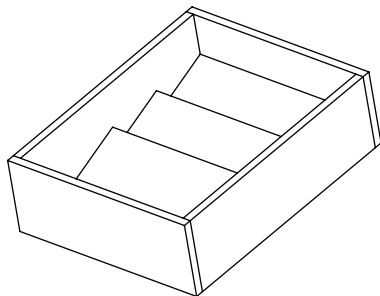
C4



C5

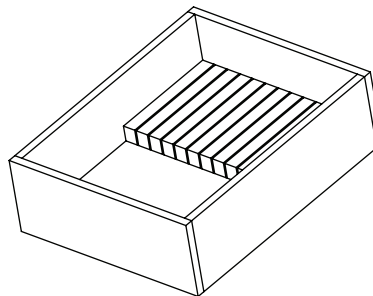
**Cutlery Inserts:** Inserts are adjusted for drawer depth and are removable. Cutlery dividers are scooped and standard 3" wide but can be adjusted depending on drawer size.

### SPICE INSERTS



**Spice Inserts:** Spice inserts are angled prefinished solid wood to fit most spice jars. Inserts are removable and take up the full width of the drawer. A minimum depth of 19 7/8" is required.

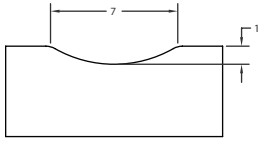
### KNIFE BLOCKS



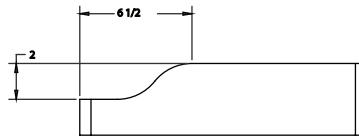
**Knife Blocks:** Knife Blocks are made from 1 1/2" solid wood with 1" spacing and 10" deep. Knife blocks are made to fit the width of the drawer to a maximum of 18".

# DOVETAIL INSERTS:

## SCOOPS

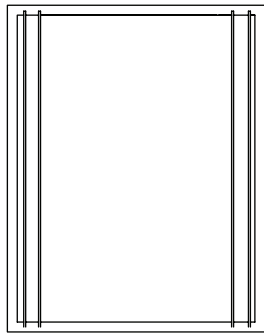


Front Scoop

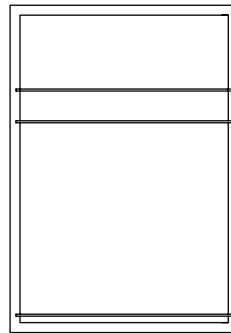


Side Scoop

## FILE DRAWERS



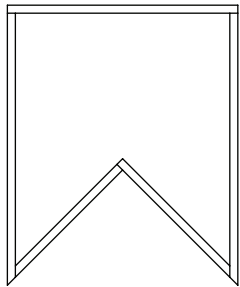
FD1



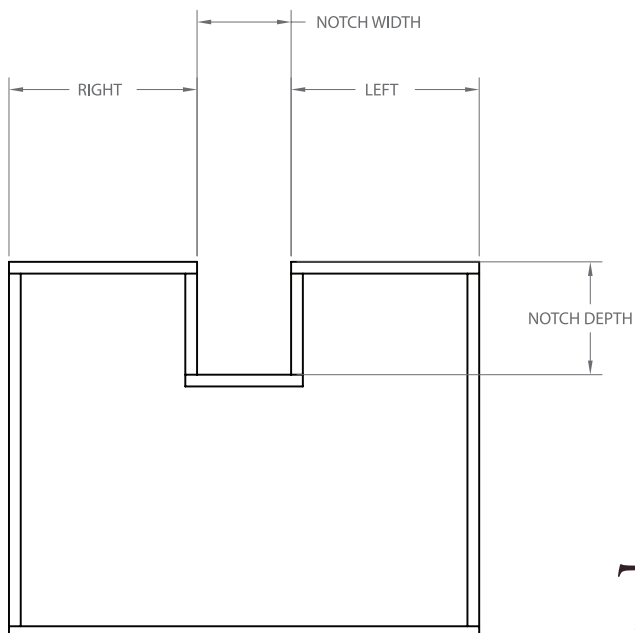
FD2

**File Drawers:** All file drawers will come notched for both legal and letter files and include 1 set of aluminum file bars. File bars are 1/8" x 1".

## SPECIALTY DRAWERS

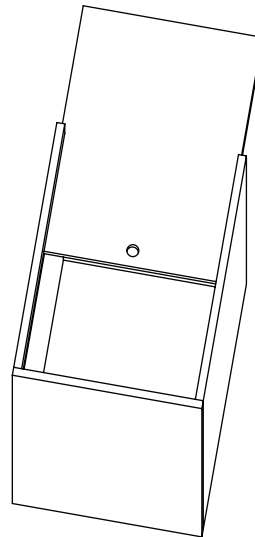


**Corner Drawers:**  
Please provide all applicable measurements for corner drawers. All mitre corners will not be dovetailed.



### Plumbing Drawers:

Please provide a drawing for all plumbing drawers indicating all critical dimensions.



**Bread Box:** Bread drawers will include a 1/4" prefinished plywood top machined with a finger hole. Top will slide freely out of the back of the drawer.

# DOVETAIL ORDER FORM:



## Dovetail Drawer Order Form

Customer: \_\_\_\_\_ Date: \_\_\_\_\_

Tag: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Contact: \_\_\_\_\_ Email: \_\_\_\_\_

Species	<input type="radio"/> 5/8" Birch	<input type="radio"/> 5/8" Maple	<input type="radio"/> Other _____	Clear Coat	<input type="radio"/> Yes	<input type="radio"/> No
Slide Type	<input type="radio"/> Blum Tandem	<input type="radio"/> Blum Movento	<input type="radio"/> Side Mount	Slide Notch	<input type="radio"/> None	Install Clips
	<input type="radio"/> Grass	<input type="radio"/> Hettich	<input type="radio"/> Other _____	<input type="radio"/> Back	<input type="radio"/> Front and Back	<input type="radio"/> No
				<input type="radio"/> Tandem	<input type="radio"/> Movento	
Purchase Slides	<input type="radio"/> Blum Tandem	<input type="radio"/> Blum Movento	<input type="radio"/> Side Mount			

	Qty	Height	Width	Depth	Inserts	Notes
a						
b						
c						
d						
e						
f						
g						
h						
i						
j						
k						
l						
m						
n						
o						
p						
q						
r						
s						

Total # of Drawers=



## COMPONENT CUTTING

### INTRODUCTION:

Talbot Wood is pleased to offer a cut to size cabinet cutting and edgbanding program. We are able to process kitchen by kitchen cutting, or batches of components. This service allows our customers to better focus their time on the value added components of kitchen manufacturing. Please inquire at our office about setting up an appointment to have us cut your cabinet components.

### Benefits of outsourcing cabinet cutting

1. Cabinet components arrive flat packed and labelled for assembly
2. CNC nesting minimizes waste and errors
3. No waste
4. More time focused on custom aspects of job



# ORDER TEMPLATE SHEET FOR CUTTING:



**Talbot Wood Products Ltd.**  
 Tel: 905-772-0007 ~ Fax: 905-772-6363  
 info@talbotwood.com

**Customer Name:** \_\_\_\_\_

**Customer P/O:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**E-Mail:** \_\_\_\_\_

**Attn:** \_\_\_\_\_

**Tel:** \_\_\_\_\_

**Fax:** \_\_\_\_\_

**Interior Material:** \_\_\_\_\_

**Finish Side Mat:** \_\_\_\_\_

**Edge Band Box:** \_\_\_\_\_

**Edge Band Shelf:** \_\_\_\_\_

**Toe Style:** \_\_\_\_\_

**Toe Height:** \_\_\_\_\_

**Drawer Slides:** \_\_\_\_\_

**Door Type:** \_\_\_\_\_

**Rail**

**Panel**

**Edge**

**Drawer Style:** \_\_\_\_\_

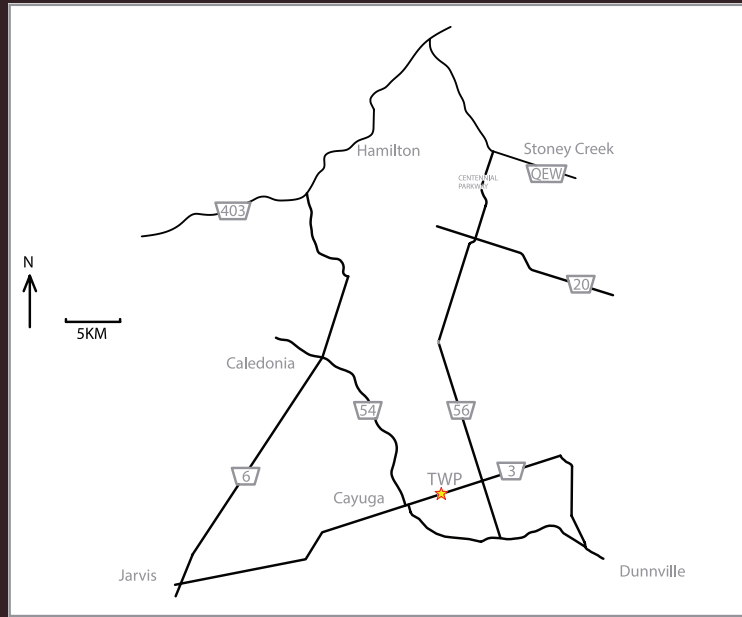
Cab.	QTY	Cab. Code	Width	Hight	Depth	Description	Finish Side (L/R/B)	Notes
a								
b								
c								
d								
e								
f								
g								
h								
i								
j								
k								
l								
m								
n								
o								
p								
q								
r								
s								
t								
u								
v								
w								
x								
y								
z								

**Cabinet Codes:**

BFDL	Base Left Hinge full door	UR	Upper Right Hinge Door	TR	Tall Right Door	BCLS	Base Corner Lazy susan
BFDR	Base Right Hinge full door	UL	Upper Left Hinge Door	TL	Tall Left Door	BBC	Base Blind Corner
BFDD	Base Full Double door	UDD	Upper Double Door	TDD	Tall Double Door	BCS	Base Corer Shelf
BDrd	Base Door Drawer	US	Upper Open Shelf	TDrDR	Tall Door Drawer Right	KICK	Kick Strips
B3Dr	Base 3 Drawer	UAC	Upper Angled Corner	TDrDL	Tall Door Drawer Left	OL	Over Lay Gable
B4Dr	Base 4 drawer	USC	Upper Square Corner	TDrDD	Tall Door Double Door	FILL	Filler Strips







# TWP Ltd.

Talbot Wood Products

5585 Hwy 3 • PO Box 190  
Cayuga, ON N0A 1E0



[talbotwood.com](http://talbotwood.com)

