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# FRYBURG DOOR, INC.

*Cabinet Doors · Molding · Millwork*

## *Door Catalog*

# Rush Schedules

<i>Product Type</i>	<i>Rush Type</i>	<i>Upcharge</i>	<i>Part Maximum</i>
<i>Cabinet and Furniture</i>	<i>2 Day</i>	<i>50%</i>	<i>10 Limited to Species—see page 8 in manual</i>
<i>Grade Doors</i>	<i>3 Day</i>	<i>25%</i>	<i>10 Any Specie</i>
<i>FD Doors</i>	<i>2 Day</i>	<i>50%</i>	<i>10</i>

*Rush orders must be placed by 9 a.m. to be processed that day*

# Cancellation Policy

- ***CHANGES CANNOT BE MADE TO ANY CUSTOMER ORDER ONCE THE ORDER HAS BEEN PROCESSED.***  
*This policy is necessary due to prompt product release to manufacturing.*
- *All items that are changed by the customer after the order has been processed will be produced, billed, and shipped at their normal cost.*
- *Fryburg Door processing errors will receive an internal priority rush and will be delivered to you by the quickest shipping method available, at no additional charge.*

# Door Grade Information

## **Cabinet Grade Doors**

- *Highest grade door*
- *2<sup>3</sup>/<sub>4</sub>" crosspieces and 2<sup>1</sup>/<sub>4</sub>" uprights are standard- other dimensions are available with no upcharge*
- *Color and grain matched panel*
- *Available in all species*
- *Door Standards:*
  - *1" extended tenon (most profiles)*
  - *Completely hand-sanded at 180 grit*
  - *Stain Groove- pre-staining not necessary*
  - *7 business day schedule*

## **Furniture Grade Doors**

- *11.5% off Cabinet Grade pricing*
- *Discounts available in Red Oak, Cherry, and Quarter Sawn White Oak*
- *Standard 2<sup>1</sup>/<sub>4</sub>" uprights and crosspieces, other dimensions available*
- *Color-matched center panel- no grain match*
- *Not available in applied moldings, contour, and radius doors*
- *Available with mullions and 1/8" glass doors*
- *Door Standards:*
  - *1" extended tenon (most profiles)*
  - *Hand sanded panel, assembled door thru wide belt only*
  - *Stain Groove*

# Door Grade Information con't

## **FD Doors**

- *2¼" uprights and crosspieces only*
- *Available in Red Oak, Cherry, Brown Soft Maple and Quarter Sawn White Oak only*
- *Available in Square, Cathedral, and Arch design*
- *Available with O-Gee, Country Square, and Bead inside edge only*
- *Available with #10, #13, #17, #19, and #20 outside edges*
- *Available with Standard and Recessed panel raises*
- *Available up to 4 panels high under 84" in length*
- *Not available with multiple panels wide*
- *Door Standards:*
  - *½" cope*
  - *5 business day schedule*
  - *See Pricing Packet*

# Grade Comparison

	<i>Construction</i>	<i>Sanding</i>	<i>Standards</i>	<i>Schedule</i>	<i>Glass</i>
<b><i>Cabinet</i></b>	<i>1" tenon</i>	<i>Hand sand entire door</i>	<i>2¼" uprights and 2¾" crosspiece</i>	<i>5 business days</i>	<i>Yes</i>
<b><i>Furniture</i></b>	<i>1" tenon</i>	<i>Hand sand panel</i>	<i>2¼" uprights and crosspiece</i>	<i>5 business days</i>	<i>Yes</i>
<b><i>FD Door</i></b>	<i>½" tenon</i>	<i>Machine sand</i>	<i>2¼" uprights and crosspiece only</i>	<i>5 business days</i>	<i>Yes (½" only)</i>
	<i>Mullions</i>	<i>Applied Moldings</i>	<i>Color/Grain Match</i>	<i>Price</i>	<i>Specie</i>
<b><i>Cabinet</i></b>	<i>Yes</i>	<i>Yes</i>	<i>Color and Grain</i>	<i>List</i>	<i>Any</i>
<b><i>Furniture</i></b>	<i>Yes</i>	<i>No</i>	<i>Color</i>	<i>11.5% off list</i>	<i>Red Oak, Cherry, Quarter Sawn White Oak (discounts available)</i>
<b><i>FD Door</i></b>	<i>No</i>	<i>No</i>	<i>None</i>	<i>See Pricing Packet</i>	<i>Red Oak, Cherry, Quarter Sawn White Oak, Brown Soft Maple, 5 pc MDF</i>

# Rustic/Knotty Specs

## **Knotty Cabinet Grade Door Specs:**

All sound knots allowable

Within the knot itself, voids cannot exceed 1/4" depth x 3/8" width

No color or grain matching

No large/open cracks; small cracks allowable near knots

Unlimited mineral allowed

## **Rustic Cabinet Grade Door Specs:**

No color or defect specs; any color grade and defect is allowable

Unlimited cracks allowed

Open knots will not exceed 1" in diameter

*We will do our best to avoid, but tear out, chatter, and other machining imperfections are not considered defects on all knotty and rustic species.*

# Design Code Index

<i>Square Doors with Raised Panels</i>	
<i>TRP</i>	<i>Ogee inside edge with Standard panel raise</i>
<i>BRP</i>	<i>Bead inside edge with Standard panel raise</i>
<i>CSR</i>	<i>Country Square inside edge with Standard panel raise</i>
<i>OLRP</i>	<i>Ogee Classic inside edge with Standard panel raise</i>
<i>BLRP</i>	<i>Beaded Classic inside edge with Standard panel raise</i>
<i>BVRP</i>	<i>Bevel inside edge with Standard panel raise</i>
<i>SWRP</i>	<i>Southwestern inside edge with Standard panel raise</i>
<i>CLRP</i>	<i>Country Classic inside edge with Standard panel raise</i>
<i>VLRP</i>	<i>Victorian Classic inside edge with Standard panel raise</i>
<i>VRP</i>	<i>Victorian inside edge with Standard panel raise</i>
<i>All doors will have Standard raised panel unless otherwise specified</i>	
<i>Square Doors with Recessed Panels</i>	
<i>CSH</i>	<i>Country Square inside edge with Recessed panel</i>
<i>BHP</i>	<i>Bead inside edge with Recessed panel</i>
<i>THP</i>	<i>Ogee inside edge with Recessed panel</i>
<i>OLHP</i>	<i>Ogee Classic inside edge with Recessed panel</i>
<i>BLHP</i>	<i>Beaded Classic inside edge with Recessed panel</i>
<i>BVHP</i>	<i>Bevel inside edge with Recessed panel</i>
<i>SWHP</i>	<i>Southwestern inside edge with Recessed panel</i>
<i>CLHP</i>	<i>Country Classic inside edge with Recessed panel</i>
<i>VLHP</i>	<i>Victorian Classic inside edge with Recessed panel</i>
<i>VHP</i>	<i>Victorian inside edge with Recessed panel</i>
<i>All doors will have Standard recessed panel unless otherwise specified</i>	

# Design Code Index

<i>Arched Top Doors with Raised Panels</i>	
<i>ARP</i>	<i>Ogee inside edge with Standard panel raise</i>
<i>BARP</i>	<i>Bead inside edge with Standard panel raise</i>
<i>CSARP</i>	<i>Country Square inside edge with Standard panel raise</i>
<i>OLARP</i>	<i>Ogee Classic inside edge with Standard panel raise</i>
<i>BLARP</i>	<i>Beaded Classic inside edge with Standard panel raise</i>
<i>BVARP</i>	<i>Bevel inside edge with Standard panel raise</i>
<i>SWARP</i>	<i>Southwestern inside edge with Standard panel raise</i>
<i>CLARP</i>	<i>Country Classic inside edge with Standard panel raise</i>
<i>VLARP</i>	<i>Victorian Classic inside edge with Standard panel raise</i>
<i>VARP</i>	<i>Victorian inside edge with Standard panel raise</i>
<i>All doors will have Standard raised panel unless otherwise specified</i>	
<i>Arched Top Doors with Recessed Panels</i>	
<i>CSAHP</i>	<i>Country Square inside edge with Recessed panel</i>
<i>BAHP</i>	<i>Bead inside edge with Recessed panel</i>
<i>AHP</i>	<i>Ogee inside edge with Recessed panel</i>
<i>OLAHP</i>	<i>Ogee Classic inside edge with Recessed panel</i>
<i>BLAHP</i>	<i>Beaded Classic inside edge with Recessed panel</i>
<i>BVAHP</i>	<i>Bevel inside edge with Recessed panel</i>
<i>SWAHP</i>	<i>Southwestern inside edge with Recessed panel</i>
<i>CLAHP</i>	<i>Country Classic inside edge with Recessed panel</i>
<i>VLAHP</i>	<i>Victorian Classic inside edge with Recessed panel</i>
<i>VAHP</i>	<i>Victorian inside edge with Recessed panel</i>
<i>All doors will have Standard recessed panel unless otherwise specified</i>	

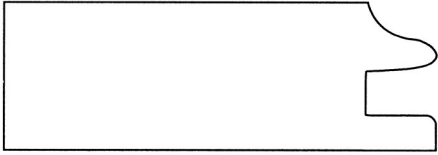


# Design Code Index

<i>Cathedral Top Doors with Raised Panels</i>	
<i>CRP</i>	<i>Ogee inside edge with Standard panel raise</i>
<i>BCRP</i>	<i>Bead inside edge with Standard panel raise</i>
<i>CSCR</i>	<i>Country Square inside edge with Standard panel raise</i>
<i>OLCRP</i>	<i>Ogee Classic inside edge with Standard panel raise</i>
<i>BLCRP</i>	<i>Beaded Classic inside edge with Standard panel raise</i>
<i>BVCRP</i>	<i>Bevel inside edge with Standard panel raise</i>
<i>SWCRP</i>	<i>Southwestern inside edge with Standard panel raise</i>
<i>CLCRP</i>	<i>Country Classic inside edge with Standard panel raise</i>
<i>VLCRP</i>	<i>Victorian Classic inside edge with Standard panel raise</i>
<i>VCRP</i>	<i>Victorian inside edge with Standard panel raise</i>
<i>All doors will have Standard raised panel unless otherwise specified</i>	
<i>Cathedral Top Doors with Recessed Panels</i>	
<i>CSCR</i>	<i>Country Square inside edge with Recessed panel</i>
<i>BCR</i>	<i>Bead inside edge with Recessed panel</i>
<i>CR</i>	<i>Ogee inside edge with Recessed panel</i>
<i>OLCR</i>	<i>Ogee Classic inside edge with Recessed panel</i>
<i>BLCR</i>	<i>Beaded Classic inside edge with Recessed panel</i>
<i>BVCR</i>	<i>Bevel inside edge with Recessed panel</i>
<i>SWCR</i>	<i>Southwestern inside edge with Recessed panel</i>
<i>CLCR</i>	<i>Country Classic inside edge with Recessed panel</i>
<i>VLCR</i>	<i>Victorian Classic inside edge with Recessed panel</i>
<i>VCR</i>	<i>Victorian inside edge with Recessed panel</i>
<i>All doors will have Standard recessed panel unless otherwise specified</i>	



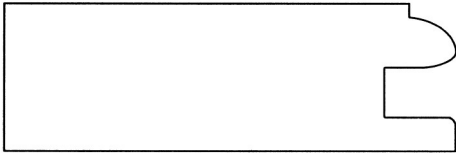
# Inside Edge



*O-Gee*



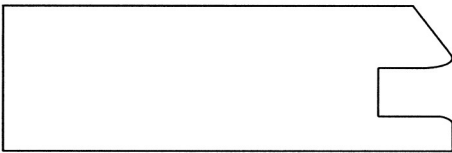
*O-Gee Classic*



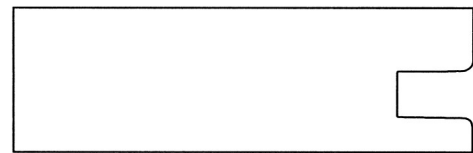
*Bead*



*Beaded Classic*



*Bevel*



*Country Square*



*Southwestern*



*Oxford Square*



# Inside Edge



*Country Classic*

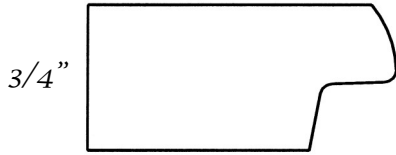


*Victorian Classic*

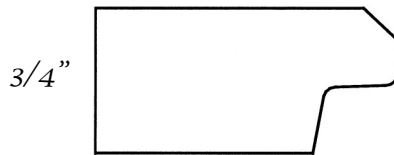


*Victorian*

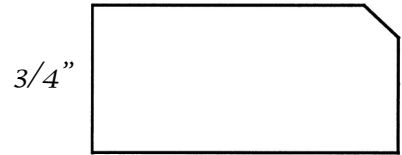
# Outside Edge Profile



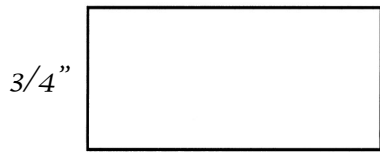
**#10 Standard Lip**



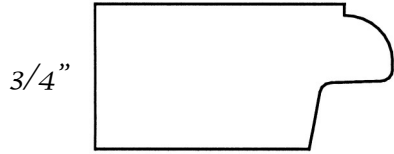
**#11 Bevel Lip**



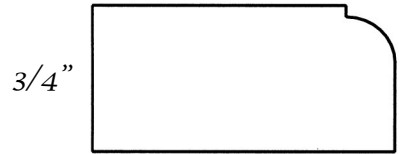
**#12 Bevel Overlay**



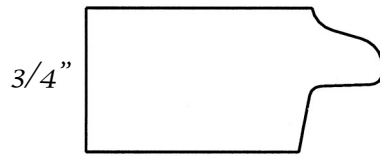
**#13 Sanded Square Overlay**



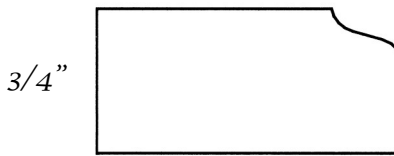
**#14 Recessed Radius**



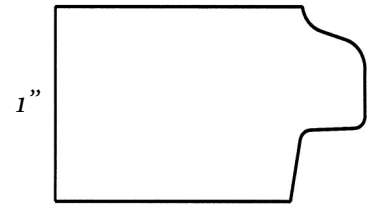
**#15 Recessed Radius**



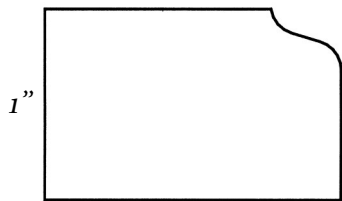
**#16 O-Gee Lip**



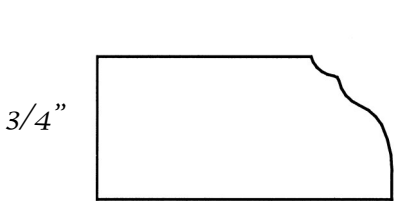
**#17 O-Gee Overlay**



**#17-1 1" O-Gee Lip**



**#17-2 1" O-Gee Overlay**



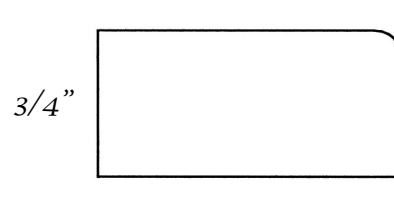
**#18 Molded Overlay**



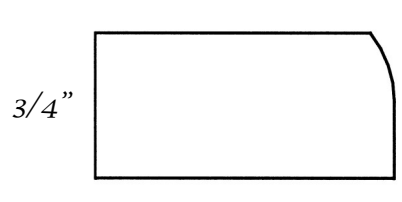
**#18-1 1" Molded Lip**



**#18-2 1" Molded Overlay**

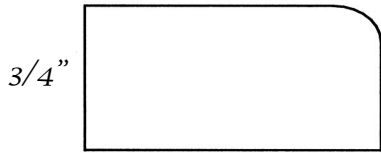


**#19 1/8" Radius Overlay**

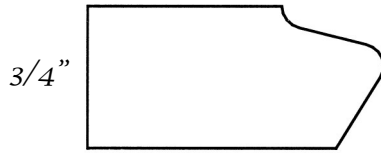


**#20 Rounded Overlay**

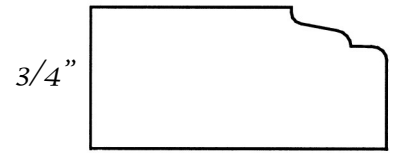
# Outside Edge Profile



**#21** 1/4" Radius Overlay



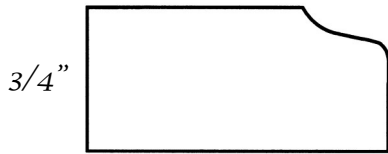
**#22** Finger Pull



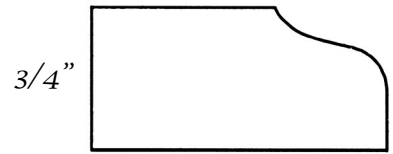
**#23** Molded Overlay



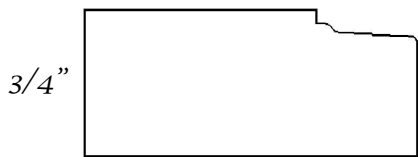
**#24** O-Gee Overlay



**#25**



**#26**



**#27**



**#28**



**#29** Lip



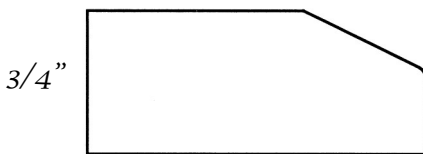
**#30**



**#31**



**#33**



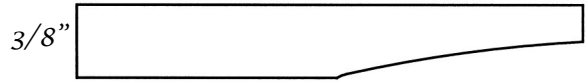
**LX** Lexton

# Panel Raise



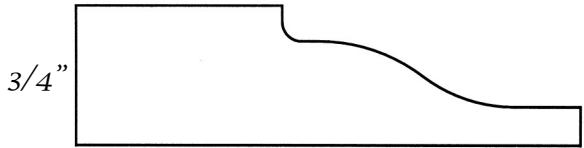
\*Available in MDF

*Standard*



\*Available in MDF

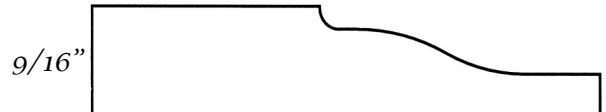
*Recessed*



\*See panel notes

\$5 design upcharge

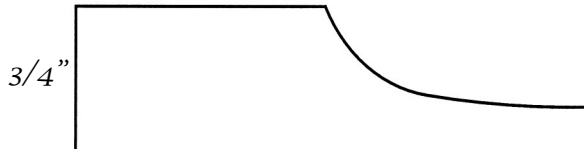
*Classic 1*



\*Available in MDF

\$3 design upcharge

*Classic 2*



\*See panel notes

\$5 design upcharge

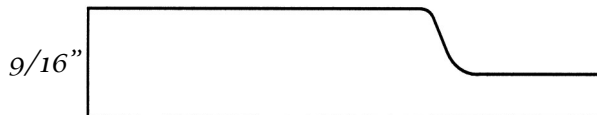
*Buckingham 1*



\*Available in MDF

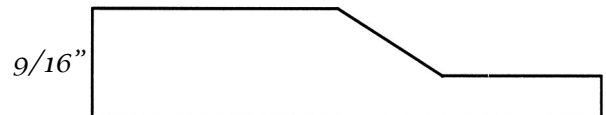
\$3 design upcharge

*Buckingham 2*



\$3 design upcharge

*Lexton*



\$3 design upcharge

*Lexton Modern*



\$3 design upcharge

*A2*

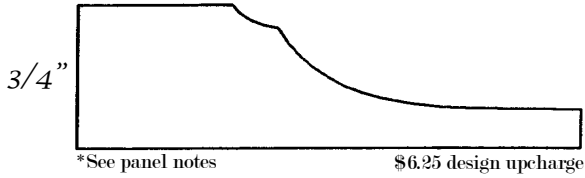


\*Available in MDF

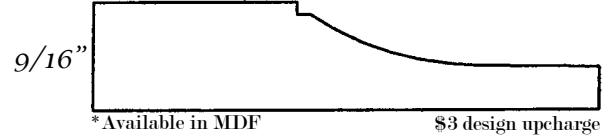
\$3 design upcharge

*A3*

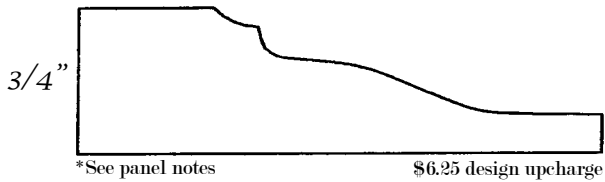
# Panel Raise



*BU-1 Special*



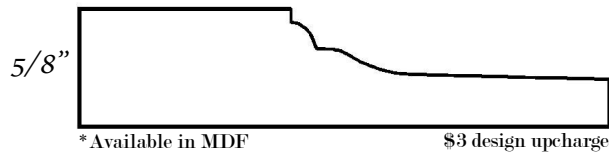
*BU-3*



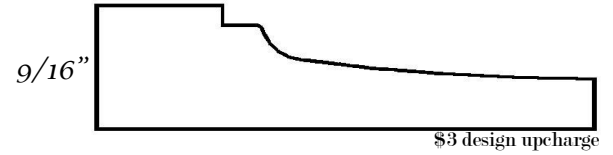
*C-1 Special*



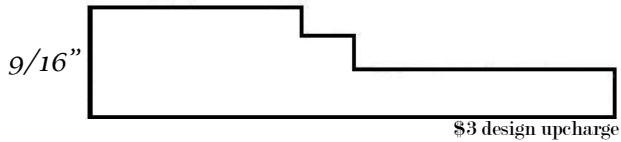
*C-3*



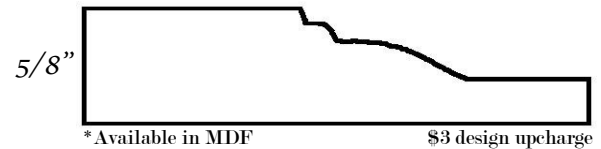
*C-4*



*Louis XIII*



*Southwestern*

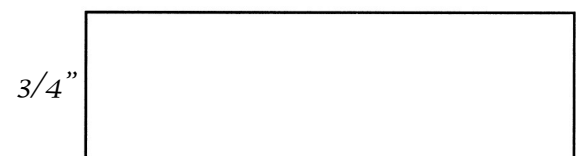
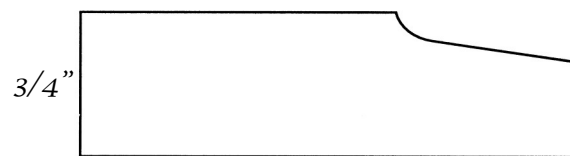
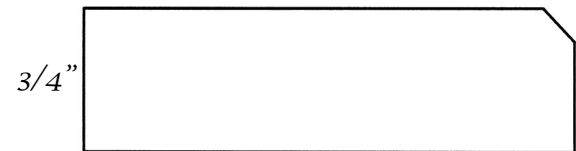
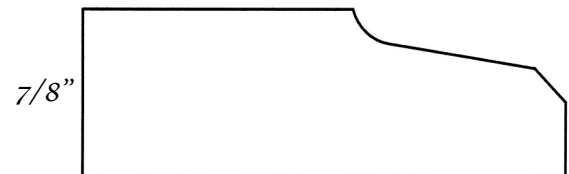
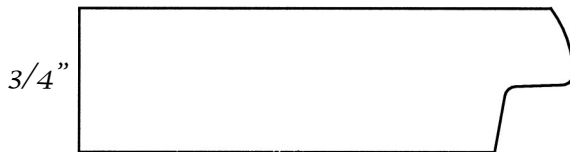
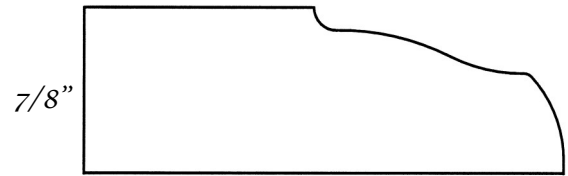
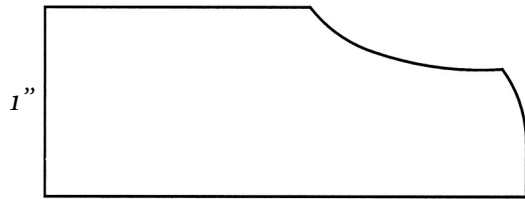
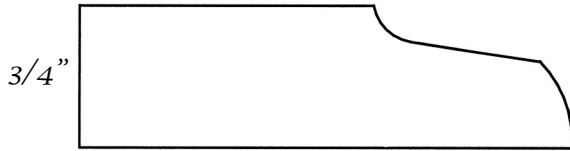


*C-30*

**Panel Notes:**

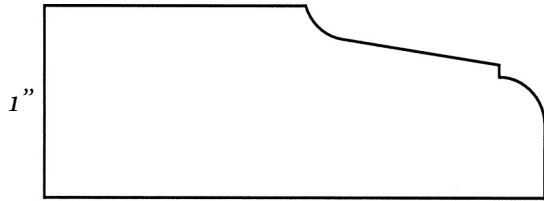
The Classic 1, Buckingham 1, BU-1 Special, and C-1 Special have a standard 1" frame thickness. For 3/4" thickness, add 15% to total door cost.

# Drawer Fronts

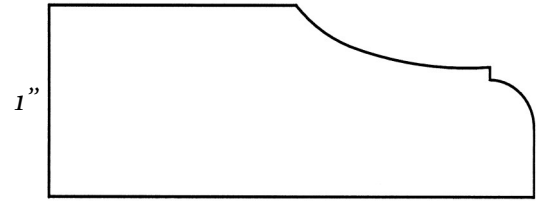




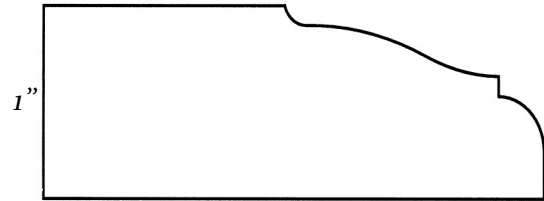
# Drawer Fronts



*15A*



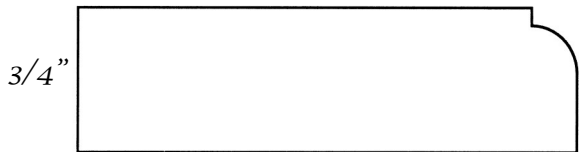
*15B*



*15C*



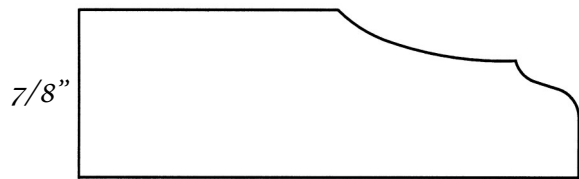
*15D*



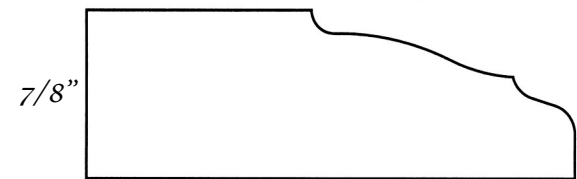
*15E*



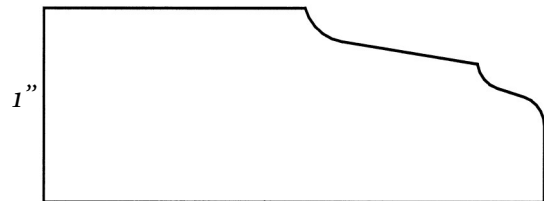
*16A*



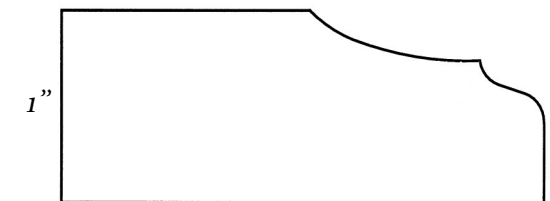
*16B*



*16C*



*17A*

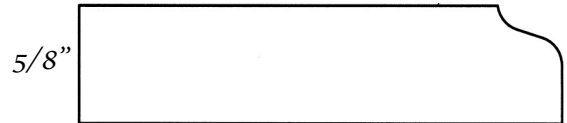


*17B*

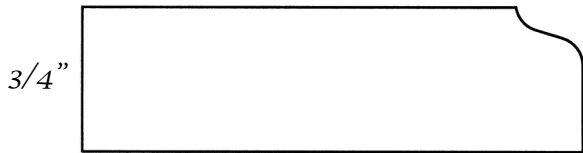
# Drawer Fronts



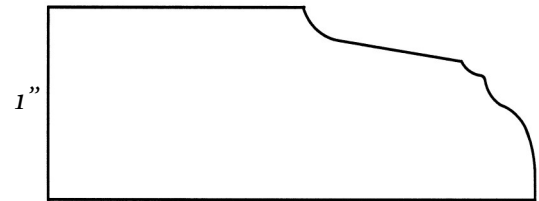
*17C*



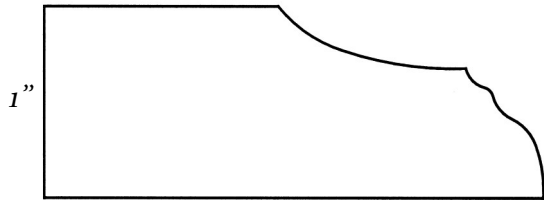
*17D*



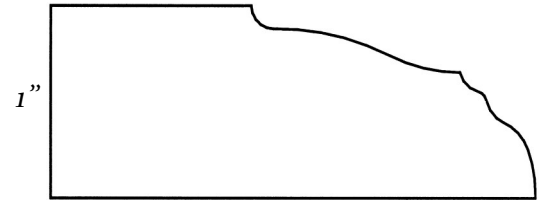
*17E*



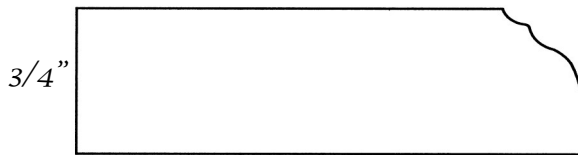
*18A*



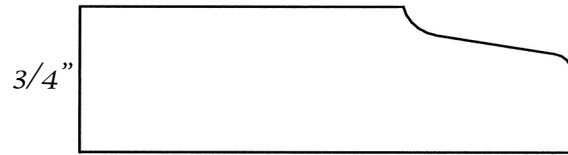
*18B*



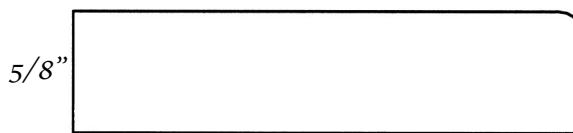
*18C*



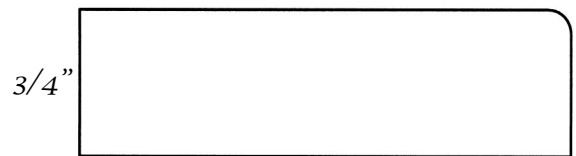
*18D*



*19A*

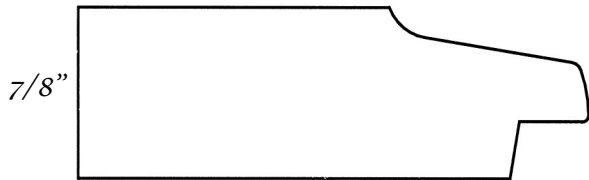


*19D*

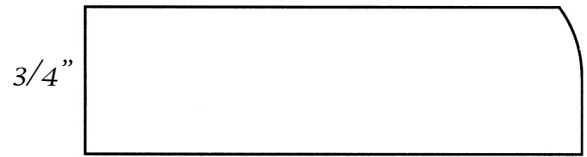


*19E*

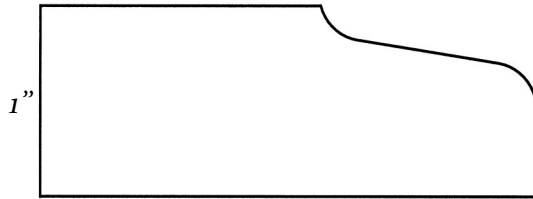
# Drawer Fronts



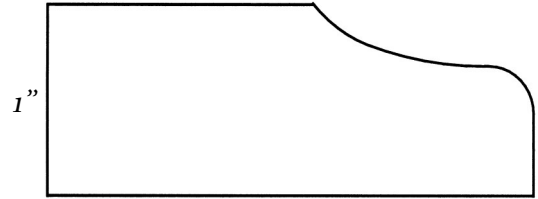
**20A**



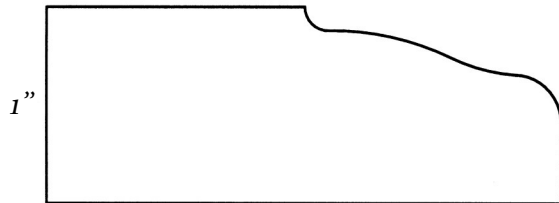
**20B**



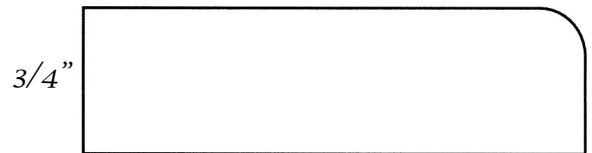
**21A**



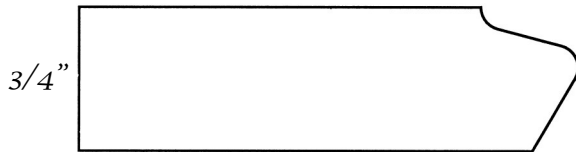
**21B**



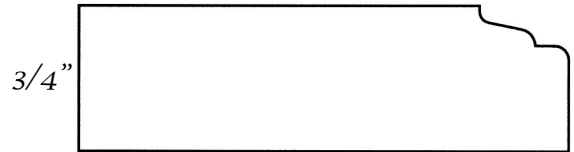
**21C**



**21D**



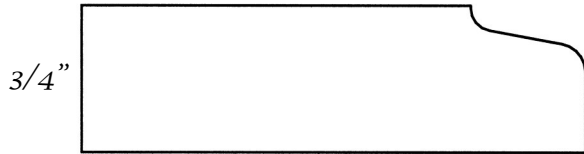
**22A**



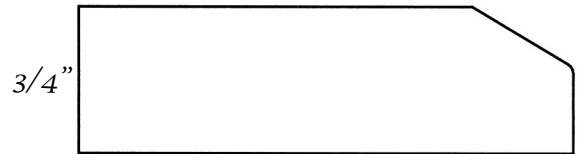
**23A**



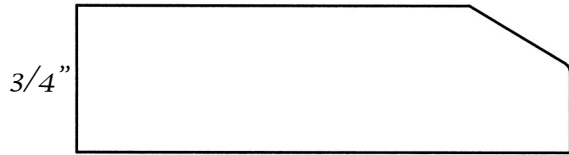
# Drawer Fronts



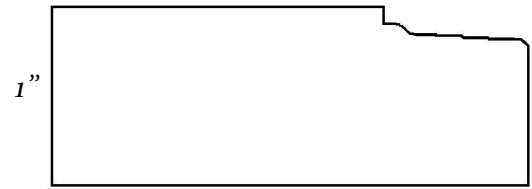
*24A*



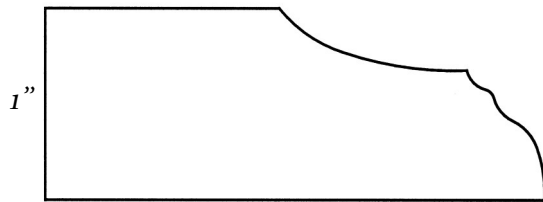
*LXA*



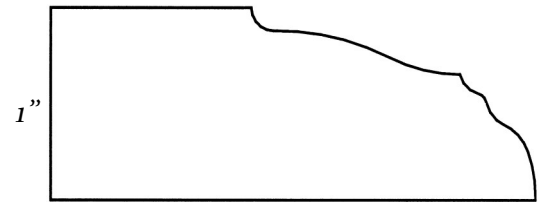
*LXA*



*27*



*18B*



*18C*

# Mitered Door/Front Specs

<i>Design Code</i>	<i>Standard Frame Width</i>	<i>Minimum Length</i>
7010A	2.25"	8"
7011A	2.25	8
7050A	2.25	8
7051A	2.25	8
7055A	2.25	8
7120A	2.875	9.25
7130A	2.875	9.25
7140A	2.875	9.25
7150A	2.75	9
7160A	2.875	9.25
7050DF	1.75"	7"
7051DF	1.75	7
7055DF	1.50	6.50
7120DF	1.75	7
7130DF	2	7.50
7140DF	1.625	6.75
7150DF	1.75	7
7160DF	2	7.50

## **Mitered Door Notes:**

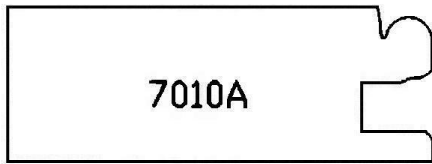
7010A and 7100A are compatible with any outside edge profile.

Mitered profiles are only available in the widths listed.

Mitered Doors are not available with 3/4" thick panels. All other panels are available.

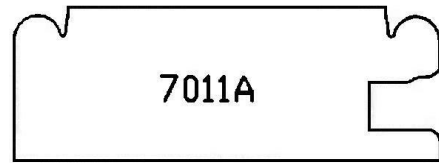


# Mitered Doors/Fronts



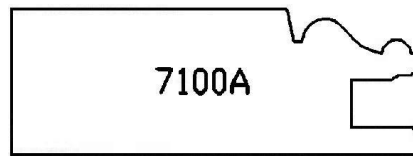
7010A

2¼"



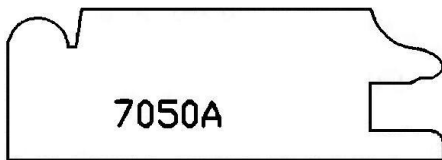
7011A

2¼"



7100A

2¼"



7050A

2¼"



7050DF

1¾"



7051A

2¼"



7051DF

1¾"



7055A

2¼"



7055DF

1½"

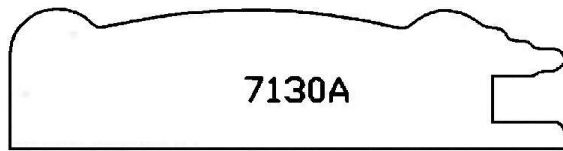
# Mitered Doors/Fronts



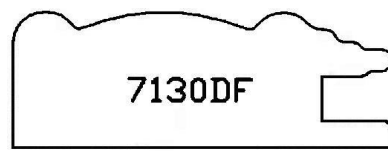
$2\frac{7}{8}$ "



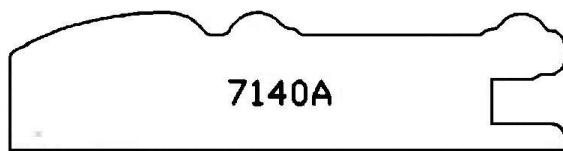
$1\frac{3}{4}$ "



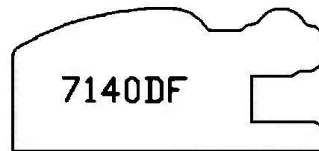
$2\frac{7}{8}$ "



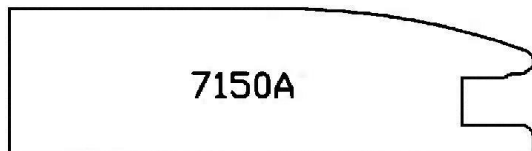
2"



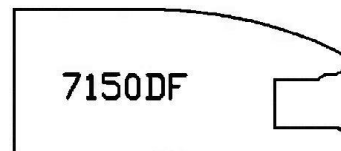
$2\frac{7}{8}$ "



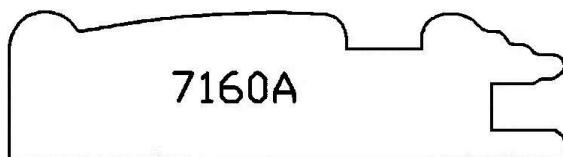
$1\frac{5}{8}$ "



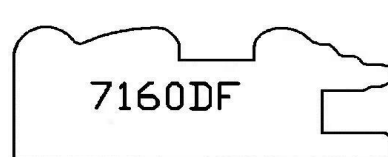
$2\frac{3}{4}$ "



$1\frac{3}{4}$ "



$2\frac{7}{8}$ "



2"