



Product Catalog

10/1/2023



32010 126th Street • Princeton, MN 55371
763.389.1631 • FAX 763.389.9427
www.distinctivedoor designs.com

Our goal is your 100% satisfaction

In 1987 Distinctive Door Designs, Inc. began manufacturing cabinet doors with one specific goal in mind: **to be a highly reliable, quality minded supplier to the woodworking industry.** The cabinet industry has changed in many ways since that time. And, we have also changed by adding many new styles of doors along with other components such as dovetailed drawer boxes, 1 piece MDF doors, and wood mouldings. Though much has changed in our industry, the special attention we pay to the details has not. Quality and service is what we offer. There is no secret to our product quality... attention to detail at every stage of production ensures it!

Our Mission Statement

Our first priority is to provide a workplace where our employees feel **safe, respected, and valued.** Our mission is to enable our customers to build successful businesses by providing them **high quality products** from a **trustworthy company** known for **exceptional custom service** and **on time delivery.**



Rick Buyens, Owner

**Exceptional Service
Is Our Top Priority.**

**We will always do our absolute
best to make sure you receive
your order exactly how
you want it,
exactly when you want it.**

The Distinctive Door Design story

Since 1987, DDD Has been supplying cabinet makers in Minnesota, Wisconsin, Iowa, Nebraska, and the Dakotas what they need to deliver the best in quality to their customers. Three septate expansions over those 35+ years have allowed DDD to keep pace with demand.



Our 35,000 square foot facility in Princeton, MN, is continually updated with new technology. Our shop is dedicated to LEAN "continuous improvement" programs to maintain high quality while minimizing waste.

The DDD team has over 200 years of combined experience in woodworking. And our customer service team works with 100% customer satisfaction as their daily goal.



Step by step design process

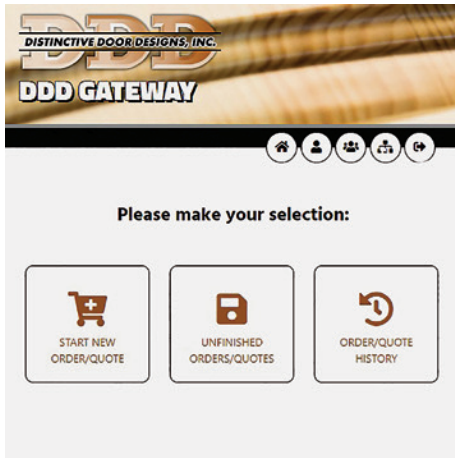


1. Pick a Wood Species
2. Pick a Door Design
3. Pick Inside & Outside Profiles on rails, stiles and panels
4. Add Options - Panel Ends and Mouldings
5. Pick Drawer Boxes
6. Finalize All Measurements

You are ready to get started!

Call us along the way for any reason and we will be glad to help.

Ordering is easy. Have it your way!



Order Online

Order Online at: www.distinctivedoordesigns.com

DDD Gateway Online Ordering Advantages:

- Immediate confirmation of order receipt.
- Due date assigned and sent back in 24 hours.
- Reduces mistakes and remakes.
- Saves all past orders and quotes with option to edit and resubmit.
- Information fed directly into our systems with no rekeying.
- Always updated with the latest product availability.



Email or Fax

Email us at:

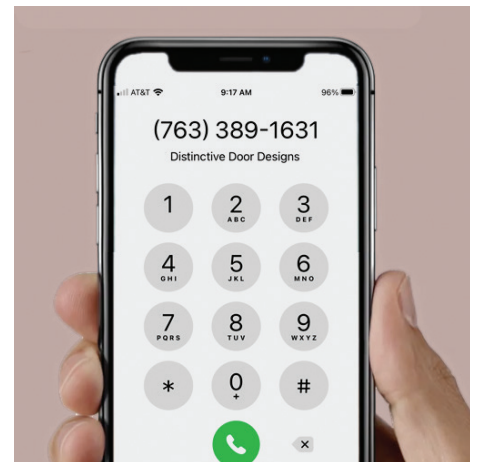
orders@distinctivedoordesigns.com

Fax us at:

763-389-9427

Phone us at:

763-389-1631



Call

Quotes usually returned within 24 hours!

You will get a detailed order confirmation with specific details on every item.

We offer four delivery options.

Will Calls



DDD Trucks



SPEEDEE



LTL Shipping



Office hours are: 7:00 a.m. – 4:30 p.m. CST Monday – Thursday
8:00 a.m. – 12:00 p.m. CST Fridays - Office only.
Closed Saturdays and Sundays

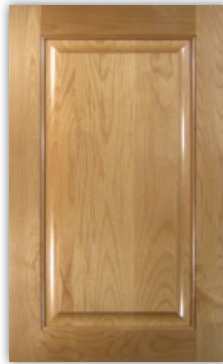
34 Wood Species



1 PIECE MDF
(Shown Unfinished)



MAPLE MDF - FLAT PANEL
(Shown Unfinished)
Can make stiles and rails from any wood species



ALDER
Smooth hardwood, Straight grain, even texture. Appearance ranges from pale red to reddish brown



ALDER RUSTIC
* see wood grade details



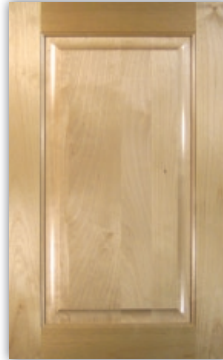
ASH (WHITE)
Sapwood of the tree, can vary in color, cream color to light brown. Wide, vivid grain pattern.



ASH (BROWN)
Heartwood of the tree varies in color from light to dark brown. The face will be uniform. The back may contain sapwood.



ASH CHARACTER
* see wood grade details



BIRCH
Uniform white appearance with a subtle grain pattern



BIRCH CHARACTER
* see wood grade details



BIRCH PAINT GRADE
* see wood grade details



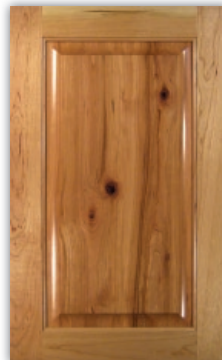
CEDAR



CHERRY
Smooth even grained hardwood known for it's rich warm look. Color varies from light to dark red. Color will change if exposed to UV lighting.



CHERRY CHARACTER
* see wood grade details



CHERRY RUSTIC
* see wood grade details



HICKORY CHARACTER
Very dense, heavy wood. Color can vary from cream to brown to black with-in the same board.



HICKORY RUSTIC
* see wood grade details



MAHOGANY AFRICAN
Red to brown color with grain varying from wide bands to tight almost invisible grain.



MAPLE
Uniform white in color. Open grain pattern. Use a sand sealer and caution with dark stains.



MAPLE CHARACTER
* see wood grade details



MAPLE RUSTIC
* see wood grade details

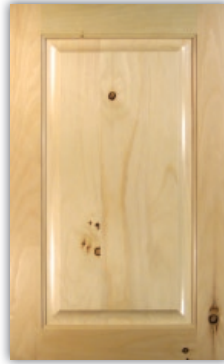
34 Wood Species



MAPLE PAINT GRADE
* see wood grade details



PINE WHITE/CLEAR
Yellow in color with Some reddish tones present. Wide, open grain pattern



PINE KNOTTY
Same as clear but knots, mostly red, some black. Lots of character in this sort.



RED OAK
All of the red oak we use is northern oak. Prominent varying grain pattern. Color ranges from light brown to light red. Occasional pin knots and small mineral streaks are allowed.



RED OAK RUSTIC
* see wood grade details



RED OAK PAINT GRADE
* see wood grade details



RED OAK RIFT CUT
Cut at 30 to 60 degrees to the growth rings. Straighter grain than standard with wider more figured bands than 1/4 sawn.



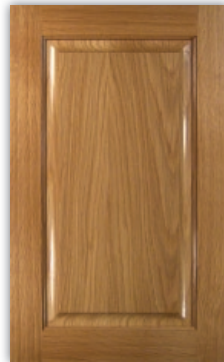
RED OAK 1/4 SAWN
Cut at 60 to 90 degrees to the growth rings to create a straight grain pattern.



BLACK WALNUT
Uniform black to a creamy black color. Open wide grain. A very rich appearance. Sap is cream color and may appear on the back of doors.



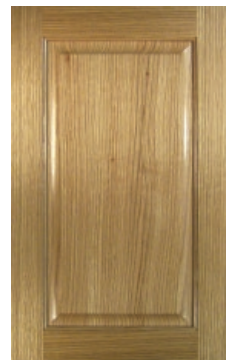
BLACK WALNUT RUSTIC
* see wood grade details



WHITE OAK
Very dense and heavy. Slow growing wood specie so the grain is tight. Grey to grey/brown color.



WHITE OAK 1/4 SAWN
Cut 60 to 90 degrees to the growth rings to create a straight grain pattern. Mirroratic rays and fleck are common.



WHITE OAK RIFT CUT
Cut at 30 to 60 degrees to growth rings to create a straighter grain than standard and more figure than 1/4 sawn.



POPLAR
Sapwood is white, sometimes with stripes; the heartwood is usually tan, but can range from greenish brown to dark green, purple, black, blue and yellow.

Special Note

We will make doors in any wood species desired. Please allow for extra lead time as we will special order wood just for you.

Wood Grade Details

Standard Grade

Products will have uniform color and the amount of defect allowed is minimal. Occasional pin knots, very small mineral steaks and some sap in profiles is allowed. Light and clear finishes work well with our standard grade products.

Paint Grade

Available in Red Oak, Birch and Hard Maple. Products manufactured from this sort will contain a mixture of color from very light to very dark, but will be sound with no knots or voids in the material. Very dark stains or painting solid colors on species manufactured from this sort is recommended. We commonly manufacture doors using an MDF panel contained in a paint grade frame.

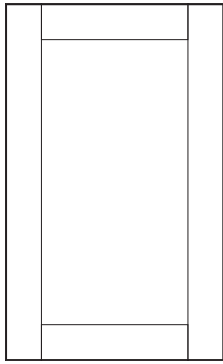
Character Grade

Other common names are natural or calico. Products manufactured from this sort will contain as much variation in color as the wood species allows. We blend the heartwood with sapwood along with some defect to achieve a look that truly represents the natural look of the wood species.

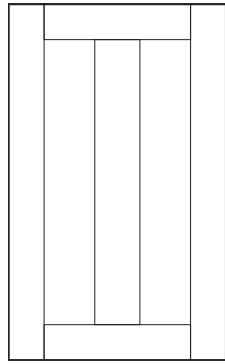
Rustic Grade

Everything that character has with more defects allowed. We mostly focus on trying to get sound knots in this sort. More mineral, burl and streaking is also usually present. Knots will be sound but may not be complete. Cracks, voids and chipped knots are common. Stiles and rails will generally contain defects but fewer knots. Our #15 solid (7/16" thick) panel will also contain fewer knots because thinner panels have less knot holding power. On occasion, cracks and knots are puttied on the back of the door.

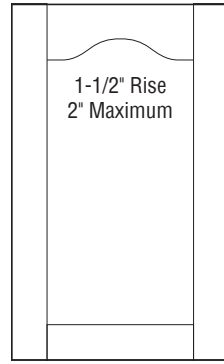
Panel Door Designs



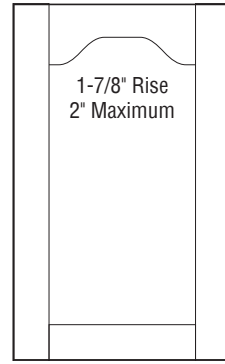
100



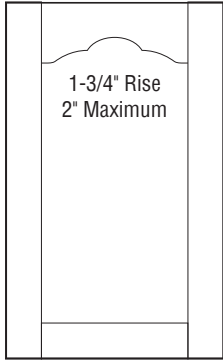
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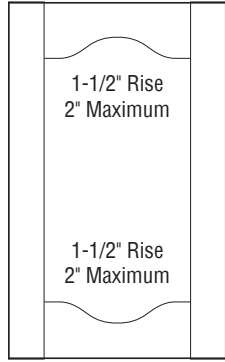
200



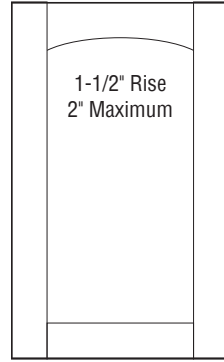
250



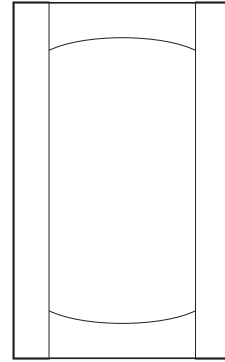
260



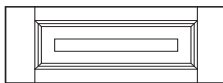
300



600



700



5-Piece drawer front

5 Piece Drawer Fronts

5 piece drawer fronts have 1 5/16" rails and 2 3/8" stiles standard. Larger drawer fronts can also have 2 3/8" rails. Horizontal grain option available.

Door And 5 Piece Drawer Front Specifications

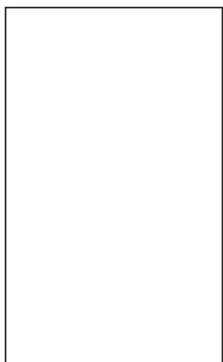
Narrowest width of STILE and RAIL stock is 1 5/16" – Smallest for Hinging 1 3/8" Stile.

Smallest possible VISIBLE amount of PANEL showing (add stile or rail width for minimum size total)

Arched Door minimum opening (add rise to minimum panel height)

600	2 3/4" wide	1" Rise
200	2 3/4" wide	1 1/2" Rise (will not have shoulders until 4 1/2" width)
260	2 3/4"	1 3/4" Rise (will not have shoulders until 5 1/2" width)
250	2 3/4"	1 7/8" Rise (will not have shoulders until 4 1/2" width)

Slab Door Designs

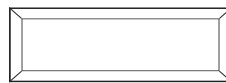


901

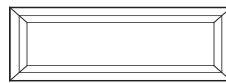
Solid Wood with square corners 3/8" round over edge

Slab Drawer Fronts with Edge Designs

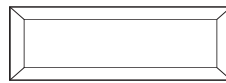
Slab drawer fronts standard with horizontal grain.



SLAB WITH #20 EDGE

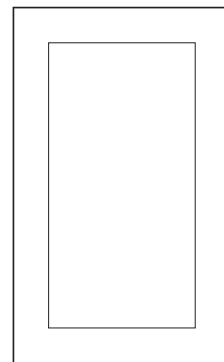


SLAB WITH #40 EDGE



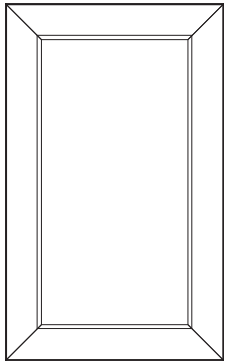
SLAB WITH #55 EDGE

1 Piece MDF Door Designs

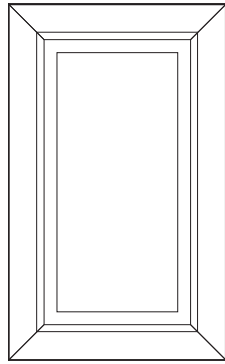


See information on pages 16-17.

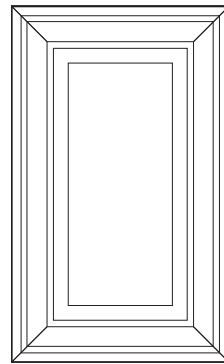
Mitered Door Designs



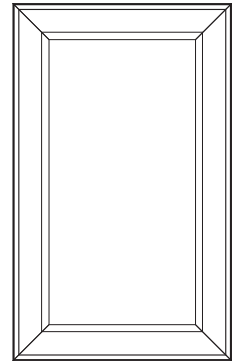
M-BEAD



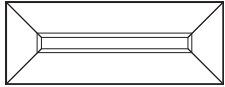
M-OGEE



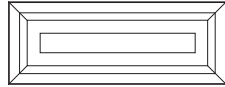
M-101



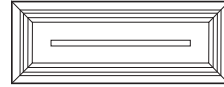
M-102



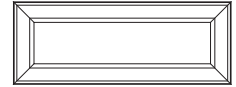
**M-BEAD
DRAWER FRONT**



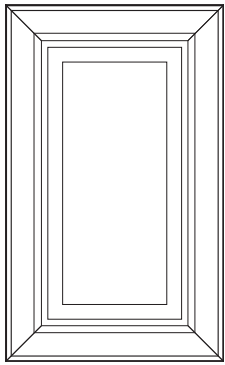
**M-OGEE
DRAWER FRONT**



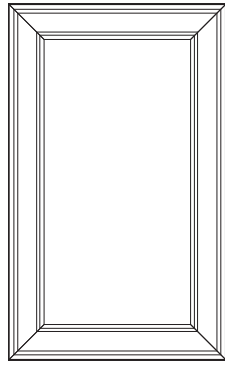
**M-101
DRAWER FRONT**



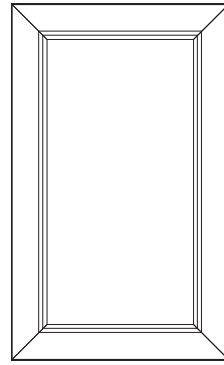
**M-102
DRAWER FRONT
with Rope Moulding**



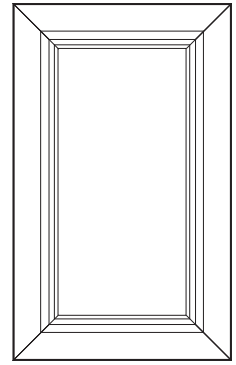
M-103



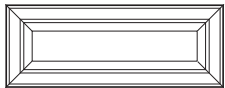
M-104



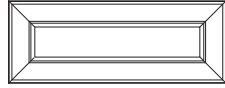
M-105



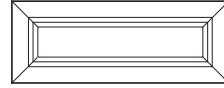
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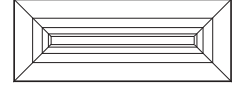
**M-103
DRAWER FRONT**



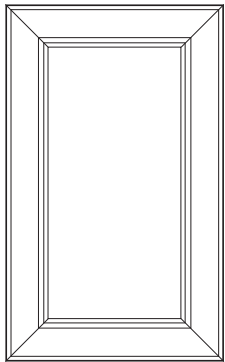
**M-104
DRAWER FRONT**



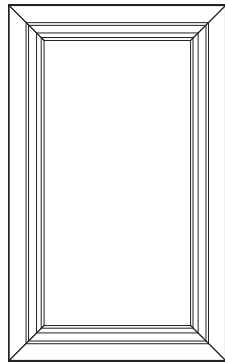
**M-105
DRAWER FRONT**



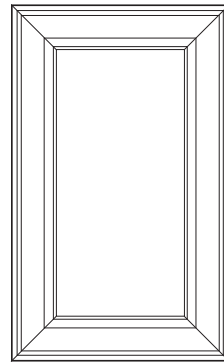
**M-106
DRAWER FRONT**



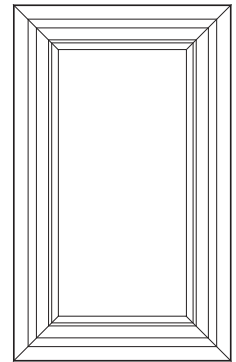
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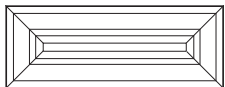
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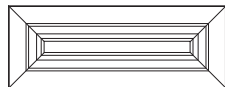
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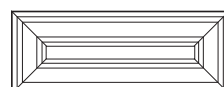
M-110



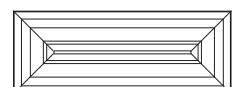
**M-107
DRAWER FRONT**



**M-108
DRAWER FRONT**



**M-109
DRAWER FRONT**

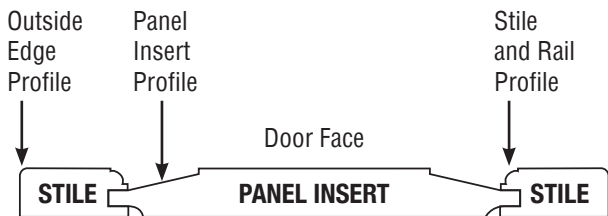
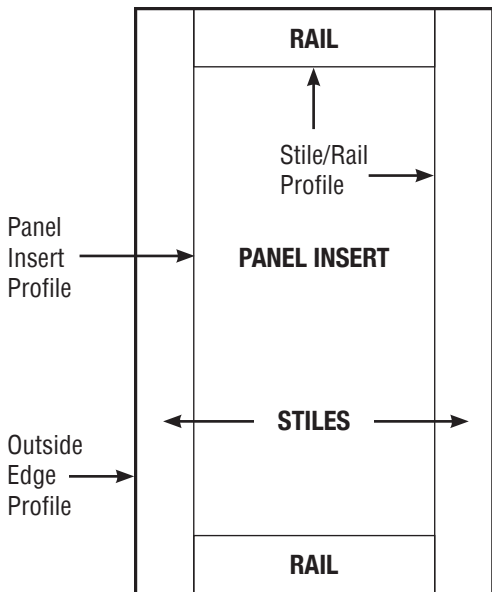


**M-110
DRAWER FRONT**

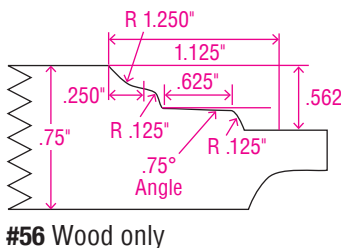
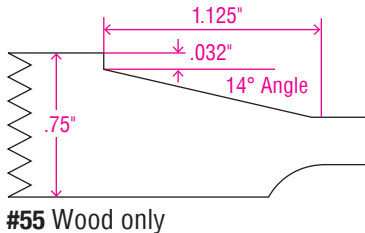
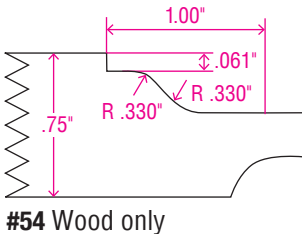
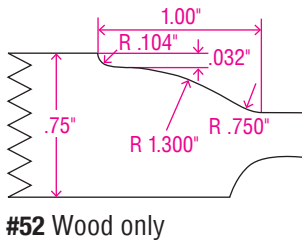
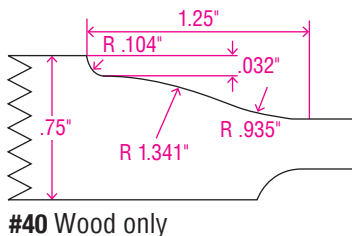
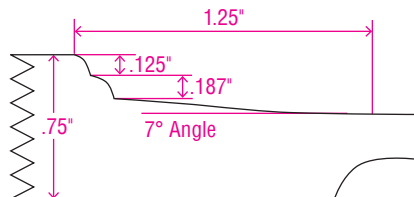
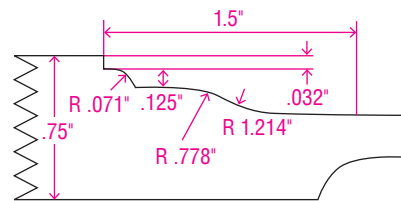
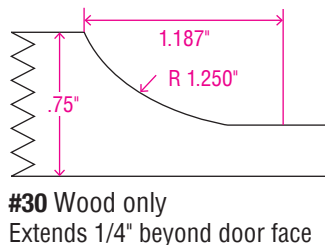
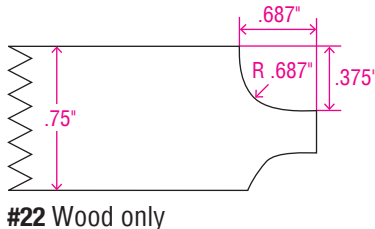
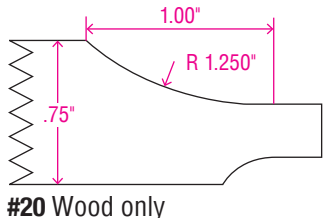
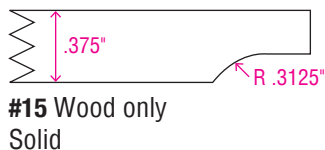
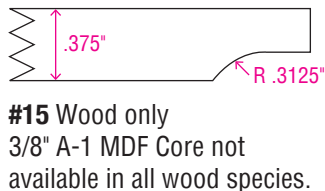
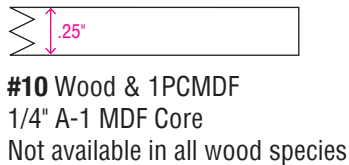
Mitered doors & drawer fronts will have extra lead time.
Mitered drawer fronts will have extra charge if under 6" high.

Panel Door Profile Options

Panel Insert Profiles



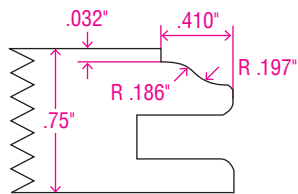
NEW! Reeded Panel Profile



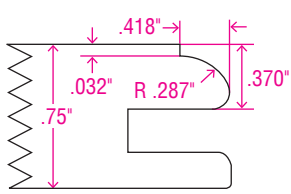
Note: Drawings Are To Scale

Panel Door Profile Options

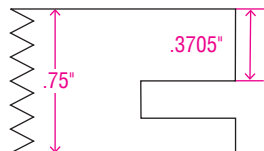
Stile and Rail Profiles



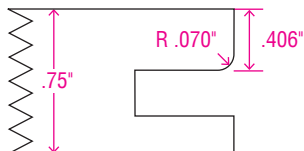
O-G Wood only



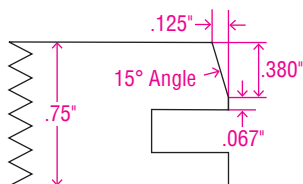
BEAD Wood & 1PCMDF



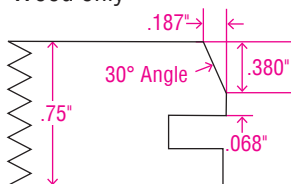
SQUARE Wood & 1PCMDF



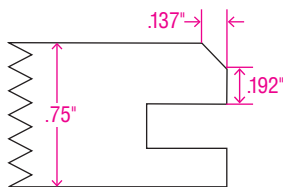
RADIAL SQUARE Wood only



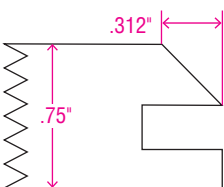
15 DEGREE BEVEL Wood only



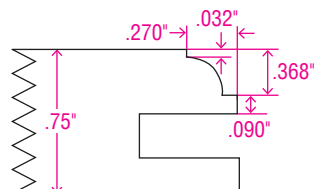
30 DEGREE BEVEL Wood & 1PCMDF



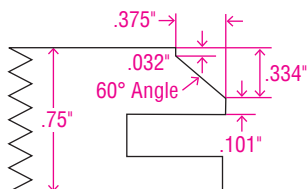
45 DEGREE SQUARE Wood & 1PCMDF



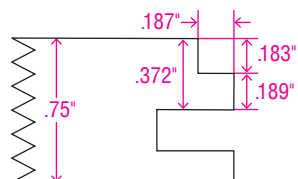
45 DEGREE BEVEL 1PCMDF Only



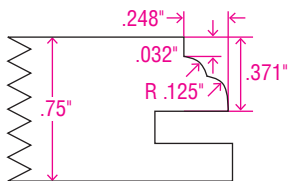
STEP BEAD Wood only
(not recommended for 600 Design)



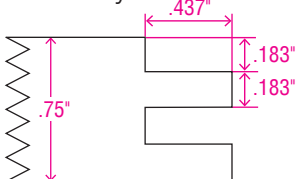
60 DEGREE BEVEL Wood only



SMALL STEP Wood & 1PCMDF



DOUBLE BEAD Wood only



STEP SQUARE Wood & 1PCMDF

Note: Standard inside and outside profiles are available as mitered doors.

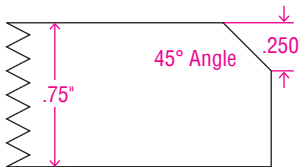
Outside Edge Profiles



SQUARE Wood & 1PCMDF



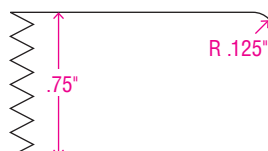
EASED Wood & 1PCMDF



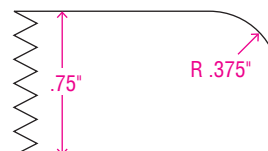
45° Wood & 1PCMDF



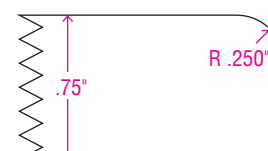
45°-2 Wood & 1PCMDF



1/8" RADIUS Wood & 1PCMDF



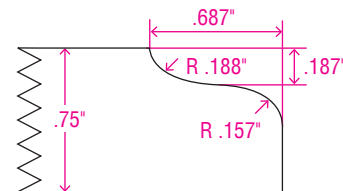
3/8" RADIUS Wood only



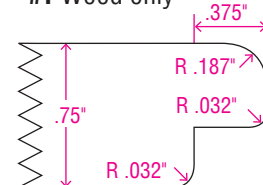
1/4" RADIUS Wood only



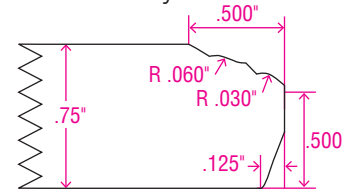
1/4" DROP Wood only



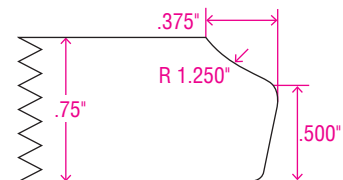
#1 Wood only



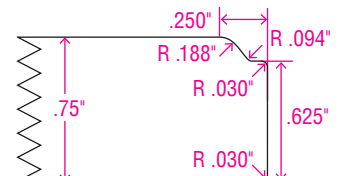
#2 Wood only



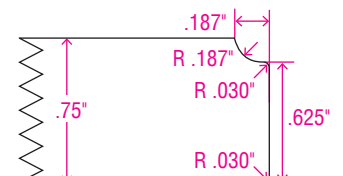
#3 Wood only



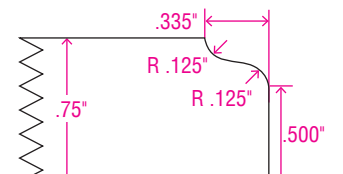
#5 Wood only



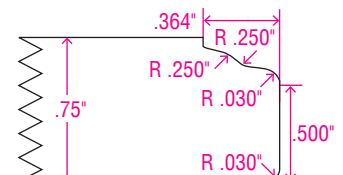
#6 Wood only



#7 Wood only

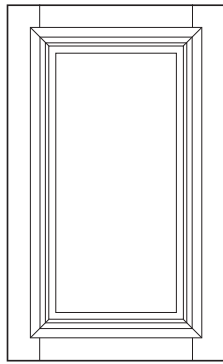


#8 Wood only

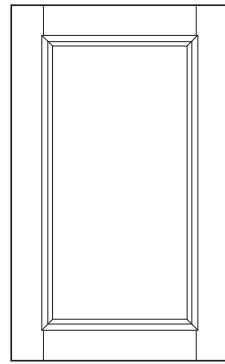


#9 Wood only

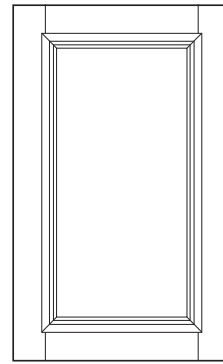
Applied Moulding Door Designs



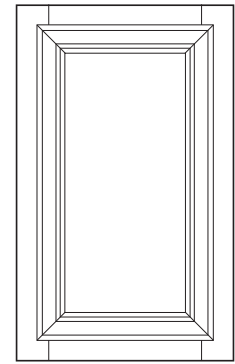
100
Applied Moulding "A"



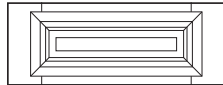
100
Applied Moulding "B"



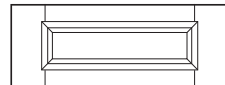
100
Applied Moulding "C"



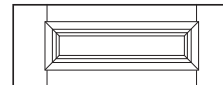
100
Applied Moulding "D"



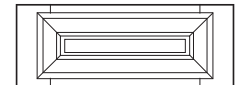
100 DRAWER FRONT
Applied Moulding "A"



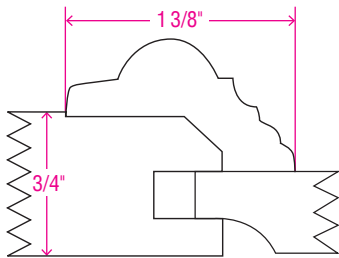
100 DRAWER FRONT
Applied Moulding "B"



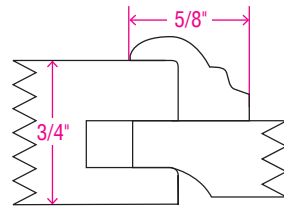
100 DRAWER FRONT
Applied Moulding "C"



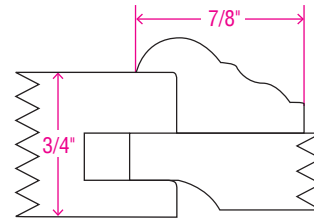
100 DRAWER FRONT
Applied Moulding "D"



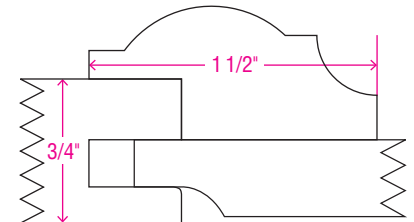
APPLIED MOULDING A
Not available on grid doors



APPLIED MOULDING B



APPLIED MOULDING C



APPLIED MOULDING D

Note: Profile Drawings Are To Scale

Applied moulding doors will be hand sanded and require extra lead time.
Applied moulding A, B, C & D can be ordered in 8' lineal lengths.
Applied moulding doors will have extra lead time.

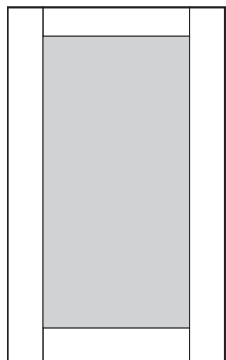
Applied A, B, C & D Moulding Door Panel Profiles

Panel Profile	A	B	C	D
10	YES	YES	YES	YES
15 & 15 Solid	YES	YES	YES	YES
20	YES	Minimum door size: 7-1/2"	NO	NO
22	NO	NO	NO	NO
30	NO	NO	NO	NO
32	YES	YES	NO	NO
34	YES	YES	NO	NO
40	Minimum door size: 8"	Minimum door size: 8"	NO	NO
52	YES	YES	NO	NO
54	YES	YES	NO	NO
55	Minimum door size: 7-3/4"	NO	NO	NO
	YES	YES	NO	NO
ALL PANEL	1-1/2" surface area required on stiles and rails excluding the edge detail	NO	NO	NO
Glass	YES	YES	YES	YES

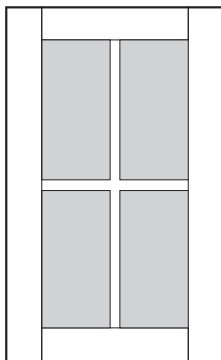
Applied Moulding

- Smallest opening 2 3/4"

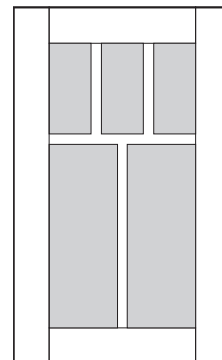
Glass Door Designs



100 GLASS

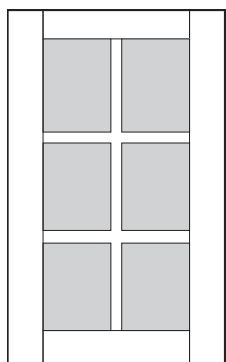


4 LITE

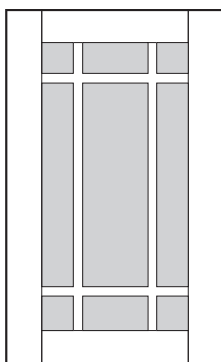


5 LITE

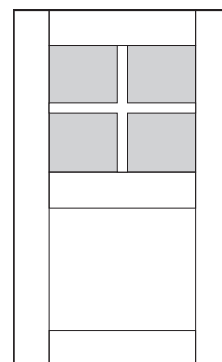
GLASS DOOR SHOWN AS A 100 STYLE. AVAILABLE IN ALL STYLES



6 LITE



9 LITE



SPECIAL

Mullion / Grid Doors

- Shortest piece of Grid work is 1 3/4"
- No Grid on Mitered doors
- Grid doors only available with the following inside profiles:

SQUARE
30 DEGREE
STEP BEAD
BEAD
O-GEE

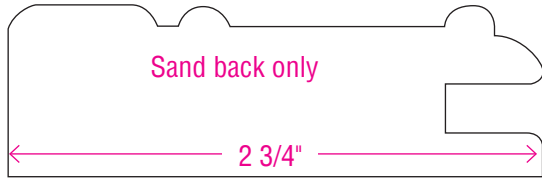
Options for glass door backs:

1. Open routed back
2. Routed with wood moulding
3. 1/8" stop route
4. 1/8" stop route with rubber retainer

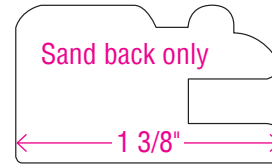


RUBBER GLASS RETAINER

Mitered Doors Profile Options



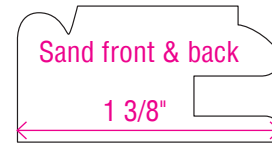
M101



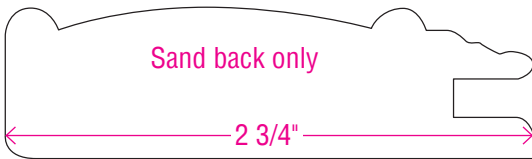
M101 DRAWER FRONT



M102



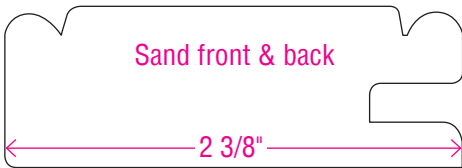
M102 DRAWER FRONT



M103



M103 DRAWER FRONT



M104



M104 DRAWER FRONT



M105



M105 DRAWER FRONT

Mitered Doors and Drawer Fronts

Narrowest or shortest piece that can be mitered is 6"

Widest width of stile or rail material is 3 3/4"

For Drawer Fronts - Stiles and Rails can be from 1 3/8" to 3"

Note: Standard inside and outside profiles are available as mitered doors

Mid-rails and grid work are only available on:

M 101 Rail or grid will have bead inside profile

M 102 Rail or grid will have bead inside profile

M 104 Rail or grid will have square inside profile

M BEAD Rail or grid will have bead inside profile

M OGEE Rail or grid will have OGEE inside profile

M STEP BEAD Rail or stile will have step bead inside profile

M 30 DEGREE BEVEL Rail will have 30 degree bevel

Mitered Doors Profile Options



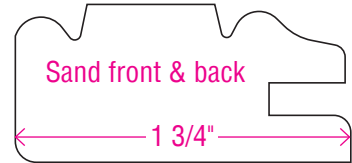
M106



M106 DRAWER FRONT



M107



M107 DRAWER FRONT



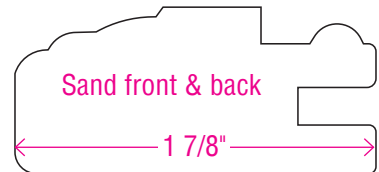
M108



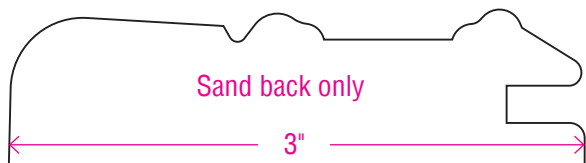
M108 DRAWER FRONT



M109



M109 DRAWER FRONT



M110



M110 DRAWER FRONT

Note: Drawings Are To Scale

1 Piece MDF Doors

MDF Material

- Using high density MDF (~50 PCF).
- Prevents warp and ease in finishing

Tooling

- 100% Diamond Tooling with Hydraulic tool holders

Door Styles

- Currently flat panel doors only – 110 Door style.
- 5-piece door fronts (made as 1-piece MDF)
- Slabs drawer fronts, 900 doors.
- Any size stiles and rails (mix and match for door fronts). No spec sized parts charge!
- 2 Panel doors, Panel Ends, Glass doors, Custom designs

Inside Edge Profiles

- Square, Eased, Bead, 45 Degree, 30 Degree, Step Square, Small Step, 45 Square, Skinny Square, 1/8 Bead per picture on page 17

Outside Edge Profiles

- Square, Eased, 1/8 Round, 45 Degree, 45-2 Degree.
- Additional profiles being added as tooling allows. Please ask.

Sanding

- Option 1: No sanding
- Option 2: Sanding includes front, back, panels and back edge

Hinging available

- Demountable, press in, or screw in, cup only



SQUARE INSIDE PROFILE

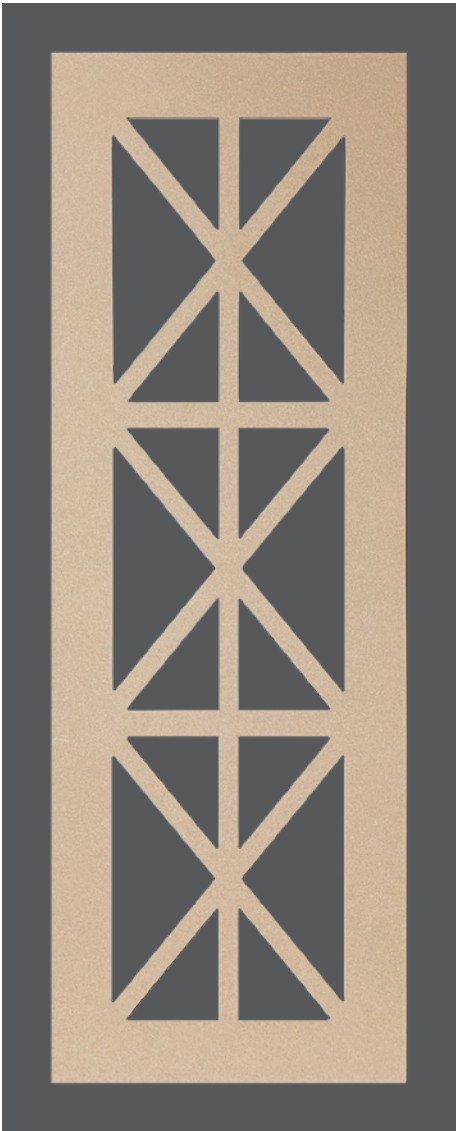


30 DEGREE INSIDE PROFILE

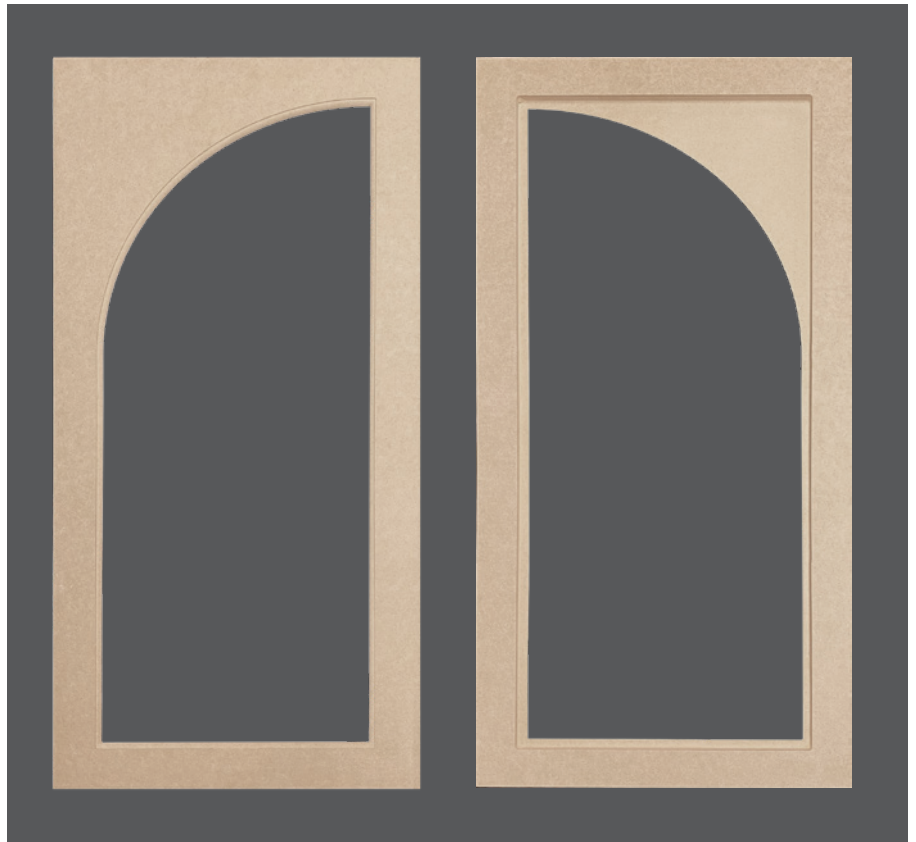


1 Piece MDF Doors

Custom Examples - Please call with requests.



1PC MDF Glass Grid



1PC MDF Arched Glass

1PC MDF Arched Glass Back



1PC MDF Glass Grid Back



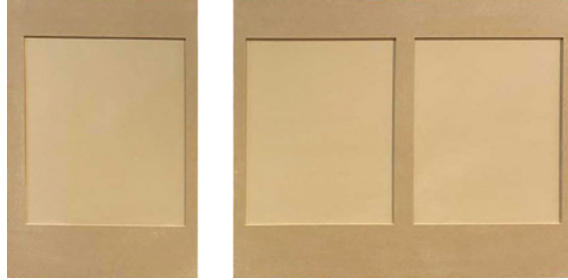
1PC MDF 1/8" Beaded Outside Edge

Custom Paneled Ends

Panel Ends, Wainscoat and Appliance Panels

DDD makes Custom Paneled Ends matching any of the available door styles and profiles. Paneled Ends are typically used for

- Kitchen Islands
- Sides of Cabinets
- Appliance fronts
- Stove hoods
- Entertainment centers
- Arched valances
- Many of other uses



We custom make each of these according to your specifications. They can be made from any of our available wood species. Paneled Ends do not have a finished edge. We can also make paneled ends as a 1 piece MDF product. Extra lead time may be needed for Paneled Ends over 8 feet to order the appropriate lumber sizes.

Please provide drawing of the desired Paneled Ends with number of panels, stile width, and rail width as well as other specification according to your needs. Please call customer service and we will be glad to help you with any questions. Below are some samples of Paneled Ends.



Custom Paneled Ends Examples

Please send drawing. We can make most any size and shape.



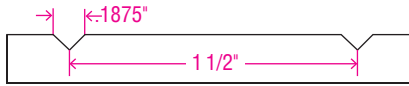
Specialty Items



PANEL OPTIONS

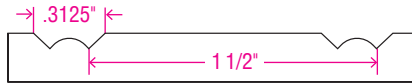
"V" Grooving

1-1/2" spacing standard



Bead Board

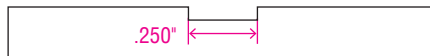
1-1/2" spacing standard



Available in 36" wide to 96" high

Shiplap

Usually ordered horizontal



Rounded Finger Pulls

(Not available with #2, #3, and #5 outside profiles)

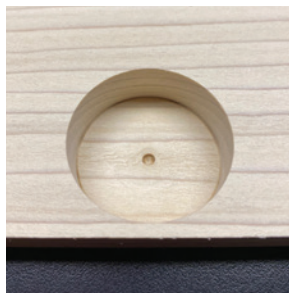
Edge view 1-1/4" in from edge 3-1/2" long

- Specify HL or HR.
- Specify pull top or pull bottom as required.

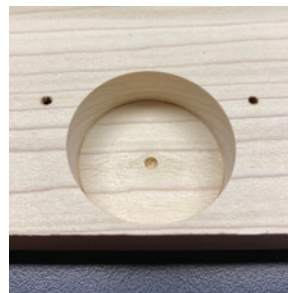


Note: Drawings Are To Scale

Hinging Cuts For Most Standard Brands



Cup Only



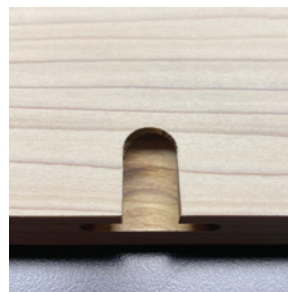
Screw In



Lazy Susan



Press In



Demountable

Drawer Boxes

WE CAN MAKE DOVETAIL DRAWER BOXES IN ANY WOOD SPECIES!

Dovetail Maple

Soft maple sapwood with 6 sides clear white, all sap wood.



Dovetail Econ Maple

Soft natural maple mix of heart and sap color.



Maple and Econ Maple Drawer Options:

- 5/8" or 1/2" Sides
- 1/2" or 1/4", or No Bottoms
- 1/2", 1/4" or Flushed Inset
- Scoop or Angled Sides
- Scoop Fronts
- Tandem Guides
- Roll Out Boxes
- Pull Out Ears
- Hand Sanding
- 22" Max Height
- 72" Max Width
- 4 1/2" Smallest Width or Depth
- 1 1/4" Shortest Height
- Clear coat finishing
- 2 1/2" is Shortest Height with tandem guides and scoops

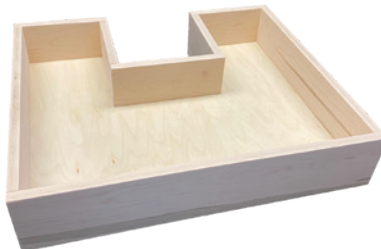
Scoop Front Box



Corner Box



U-Shaped Box



Contoured Box



Use this table for Maple and Econ Maple only.

Send in Drawing of Desired Contour.

Type of Bottom	Bottom Placement	Standard Fractional Increments For Height of Boxes
1/2" Bottom	1/2" up	1/4" to 1/2"
1/2" Bottom	1/4" up	0" to 1/4"
1/2" Bottom	Flush	3/4" to 1"
1/4" Bottom	1/2" up	0" to 1/4"
1/4" Bottom	1/4" up	3/4" to 1"
1/4" Bottom	Flush	Any

The bottom thickness and bottom placement determine the available height.

Drawer Boxes

Dovetail Prefinished Poplar

Imported poplar prefinished.



Prefinished Poplar Drawer Options:

- 5/8" Sides Only
- 1/4" or No Bottoms Only
- 1/2" Inset for Bottoms Only
- Scoop Fronts (Unfinished)
- U-Shaped or Corner Boxes
- Tandem Guides
- Roll Out Boxes
- 12" Max Height
- 45" Max Width
- 4 1/2" Smallest Width or Depth
- 2" Shortest Height
- Whole number Inch Height from 2"-12"

Dovetailed Drawer Boxes

- Smallest width or depth 4 1/2"
- Smallest height 1 1/4"

Melamine



Melamine Boxes Drawer Options:

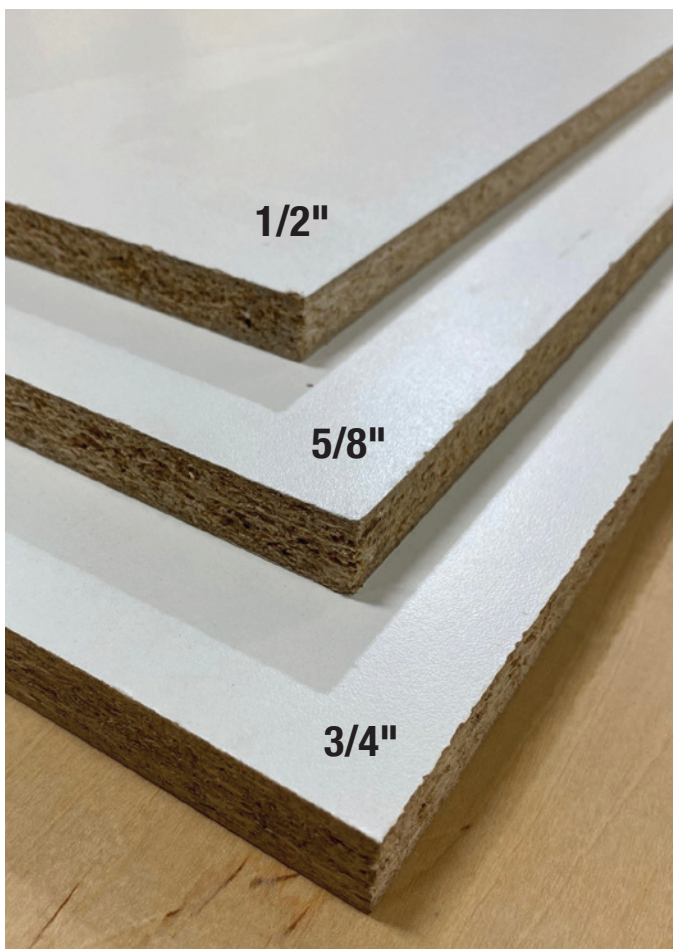
- White Only
- 5/8" Sides
- 1/4", 1/2" or No Bottom
- Roll Out Boxes
- Tandem Guides
- 3 1/2" Minimum Height
- 48" Maximum Width
- 24" Maximum Depth

Melamine Shelving

NO EDGE BANDER? TIRED OF HIGH COST AND EXTRA LABOR TO MAKE MELAMINE SHELVES?

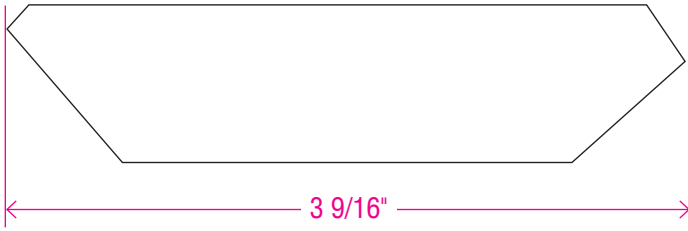
Melamine Shelving

- Cut to size shelving
- Available in 1/2", 5/8" or 3/4" Thickness
- Edge Banding on 1, 2, 3, or All Sides
- Hole Boring Available

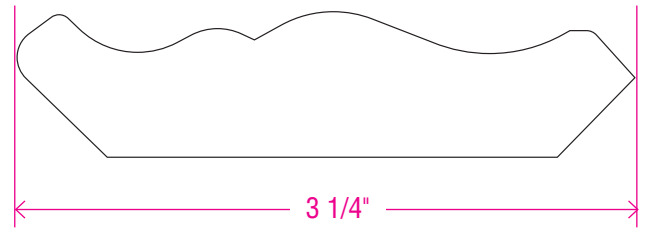


Mouldings

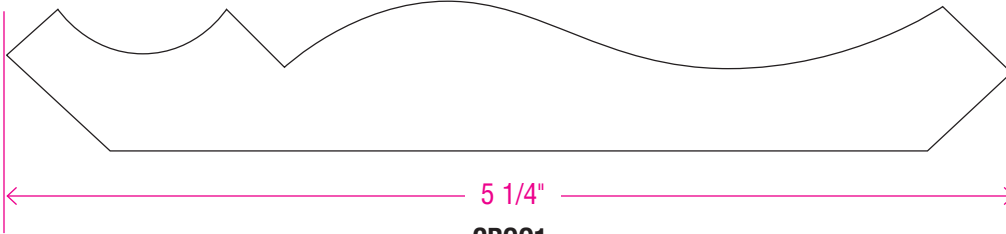
Crown Moulding



CRO08



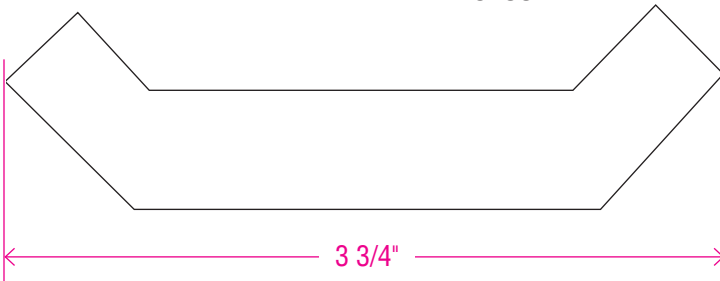
CRO03



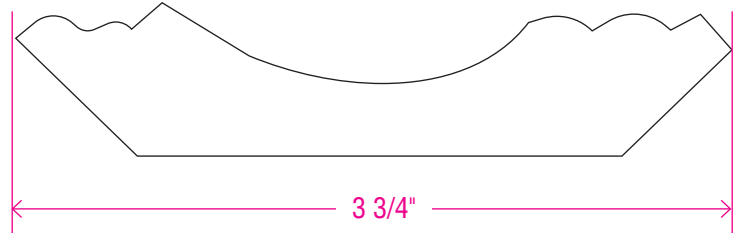
CRO01



CRO05 2-1/4"

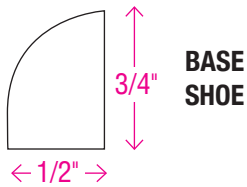


CRO09 1" TM

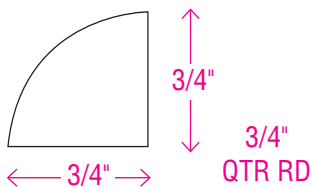


CRO012

Base Moulding



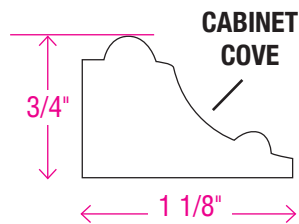
BS001 1/2" x 3/4"



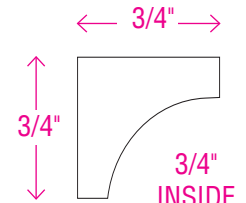
BS002

3/4" QTR RD

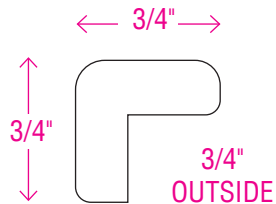
Corner Moulding



C001



C002



C003

Note: Drawings Are To Scale

One Year Limited Warranty Product Disclaimer

All products made by Distinctive Door Designs, Inc. are guaranteed for a period of one year from the date of shipment. Under this guarantee our obligation shall be limited to the repair and/or exchange of any product proved defective under normal use and care. Guarantee shall not apply to items improperly stored, handled, installed, or finished on the part of the customer.

Distinctive Door Designs, Inc. will replace only the materials that were supplied. Any additional costs such as finishing, labor, etc. will not be included.

In order to guarantee against warping of more than 1/4 inch, any door over 24 inches wide and/or 44 inches high will require two panels. If the customer specifies a single panel door over 24 inches wide and/or over 44 inches high, it will carry no guarantee.

Distinctive Door Designs, Inc. doors are manufactured with a 150 grit crossgrain scratch front and back. For an additional charge, products can be run through an orbital sander which will remove the 150 grit scratch and leave an 80 micron (190 grit) finish. It is recommended that you inspect the products before you have them finished. An 80 micron finish may not be adequate for all woods and/or stains. It is up to the customer to decide if further sanding is required.

Because wood color can vary within a particular wood species, Distinctive Door Designs does not guarantee exact color matching. Specific requests for color or grain detail must be made in advance and may cause an increase cost.

Distinctive Door Designs, Inc. does not guarantee that our products are finish-ready when you receive them.

Distinctive Door Designs, Inc. reserves the right to inspect all damage claims.



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