



FREEDOM TO CHOOSE

Interior Doors 2013/14





E1000 with 'HL' Molding
and Type 'D' Double Hip Panel

*A Cut Above
the Rest*

ECCO STILE & RAIL DOORS

All stile & rail doors are manufactured in our factory located in Boynton Beach Florida. There is no limitation to the number of designs we offer, we can accommodate almost any custom design you may require. Call us toll free 1-866-992-ECCO (3226) if you would like to discuss a door design that you don't see in this brochure.

Standard on All Ecco Doors



CONTENTS

6 One
Panel 

7 Two
Panel 

8 Three
Panel 

9 Four
Panel 

10 Five
Panel 

11 Six
Panel 

14 New
Designs 

4 Sticking Options

5 Panel Options

12 Bi-Fold Doors

13 Arch and Radius Doors

13 Louvers

16 Glass Doors

17 Stain Grade Doors

18 Fire Rated

20 Pocket and Sliding Doors

21 Pre-Hung Doors and Door Jambs

22 Highrise and Hospitality

24 Green by Nature

25 LEED Credits

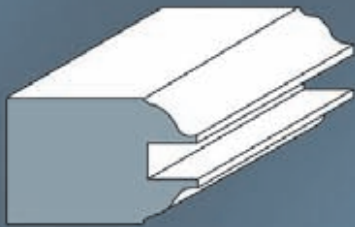


E2110 with Type 'E' Sticking
and Type 'S' Panels

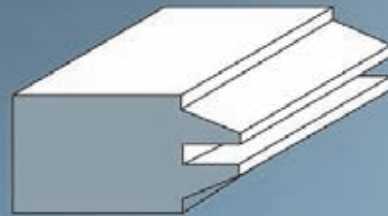
*Design Your
Quality Door*

STANDARD STICKING OPTIONS

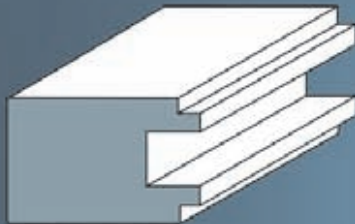
We offer a collection of door panels and sticking profiles that will enable you to design the door of your choice. See the panel and molding options on the following pages that together with the sticking profiles will help you build the door of your choice. You can combine any sticking profile with any panel option, these can be used with any of the panel configurations shown in this brochure.



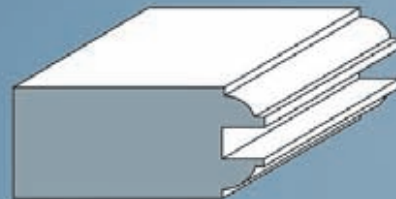
A Standard Sticking



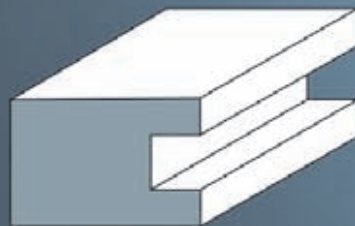
D Wedge Type Sticking



B Type B Sticking

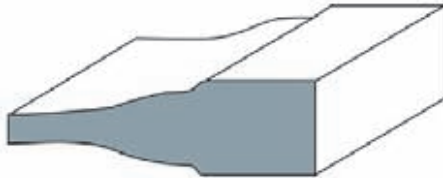


E Oval "O" Sticking

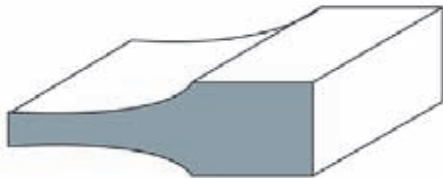


C Shaker Type Sticking

PANEL OPTIONS



A Standard Panel



S Scoop Panel

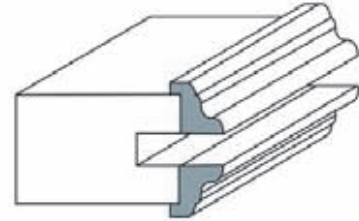


F Flat Panel

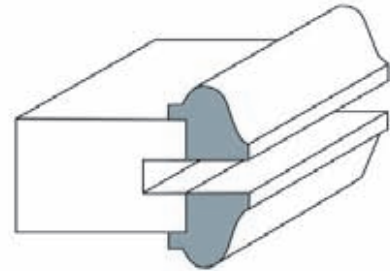


D Double Hip Panel

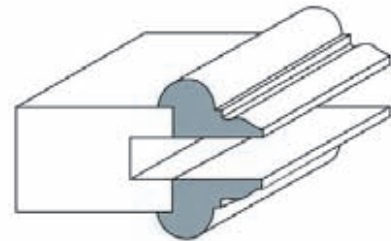
RAISED MOLDINGS



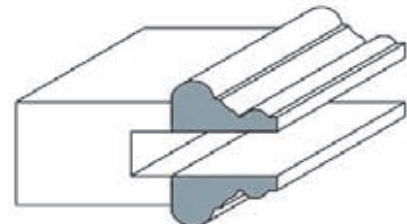
SM Standard Raised Molding



HL Highline Raised Molding



HM Heavy Molding



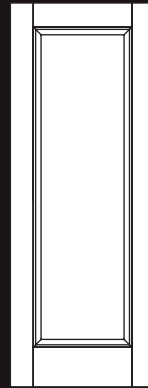
HB Heavy Bolection Molding

ONE PANEL

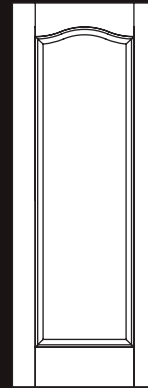


E1000 with 'HL' Molding
and Type 'D' Panel

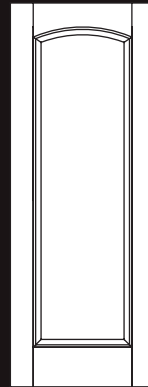
- Fire Rated ●
- Radius Top Option ●
- Semi Arch Top Available ●
- Common Arched Pair Option ●
- BiFold Option Available ●



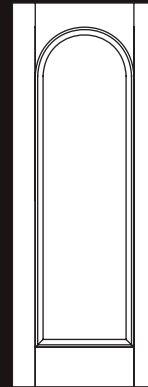
E1000 ● ●



E1010 ● ● ●



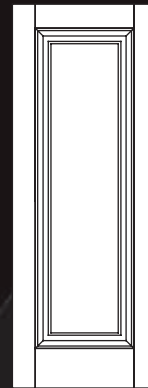
E1020 ● ● ●



E1030 ● ● ●



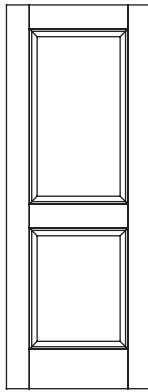
G1000



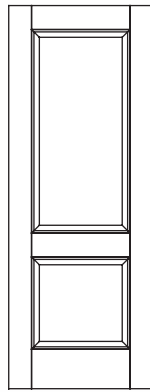
E1000 ● ●
with HL Molding

All doors are available in widths from 1' 0" to 3' 6" by 6' 8", 7' 0" and 8' 0" tall. Thicknesses 1 3/8", 1 3/4" and 2 1/4". All panels can be replaced with glass. All doors are available in all panel and all sticking options.

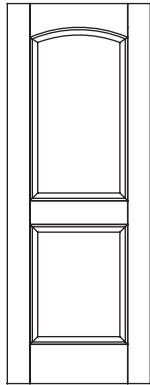
All doors are available in widths from 1' 0" to 3' 6" by 6' 8", 7' 0" and 8' 0" tall. Thicknesses 1 3/8", 1 3/4" and 2 1/4". All panels can be replaced with glass. All doors are available in all panel and all sticking options.



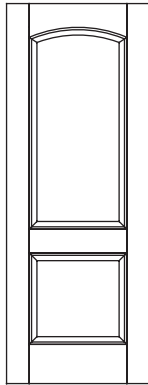
E2000 ●●



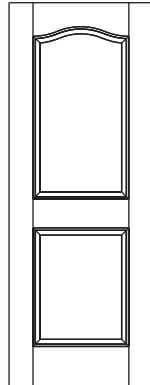
E2000L ●●



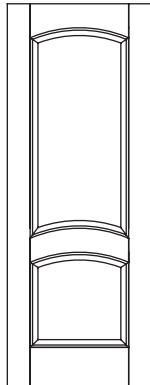
E2010 ●●●●



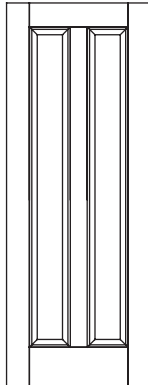
E2010L ●●●●



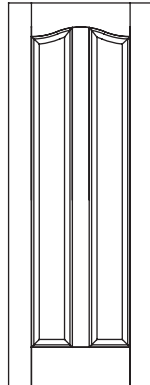
E2015 ●●●●



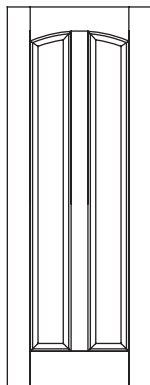
E2050 ●●●●



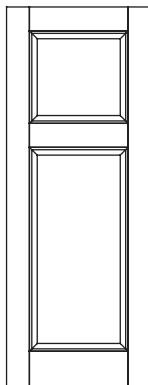
E2070 ●●



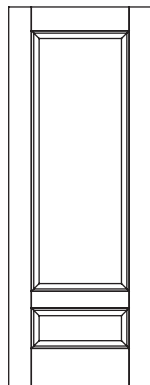
E2080 ●●●●



E2090 ●●●●



E2100 ●●



E2110 ●●

TWO PANEL



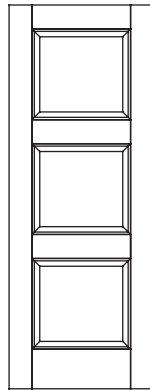
E2000 with Type 'E' Sticking and Type 'D' Panel

- Fire Rated ●
- Radius Top Option ●
- Semi Arch Top Available ●
- Common Arched Pair Option ●
- BiFold Option Available ●

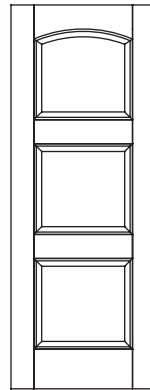
THREE PANEL



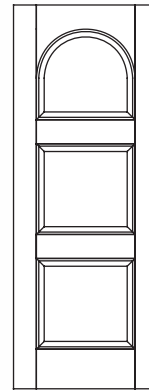
E3000 with 'Amalfi Molding'
(see page 15)



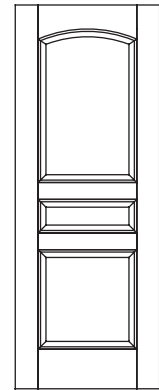
E3000 ●●



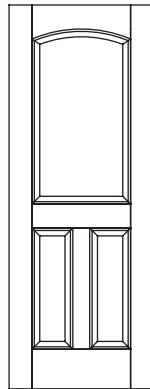
E3010 ●●●●



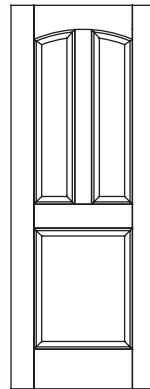
E3020 ●●●●



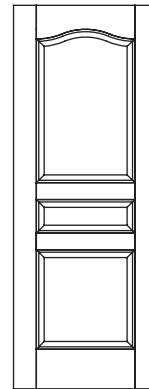
E3030 ●●●●



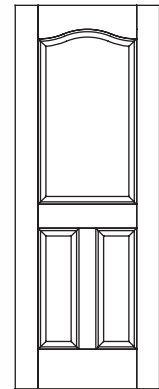
E3040 ●●●●



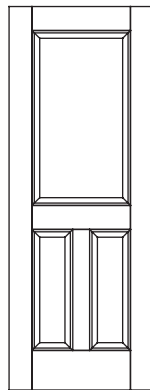
E3050 ●●●●



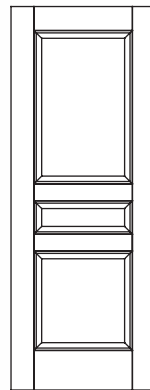
E3060 ●●●●



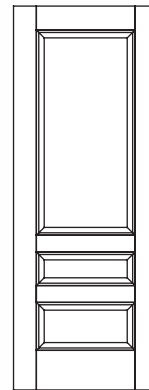
E3070 ●●●●



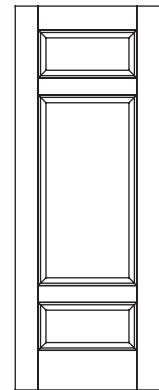
E3080 ●●



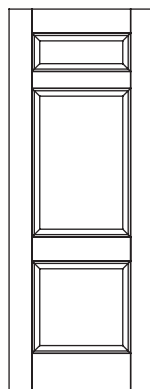
E3090 ●●



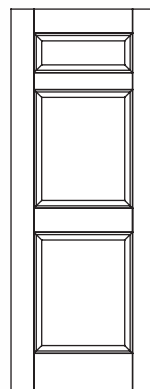
E3100 ●●



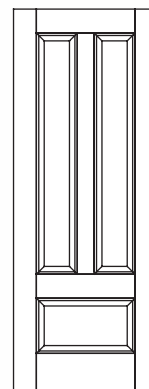
E3110 ●●



E3120 ●●



E3130 ●●

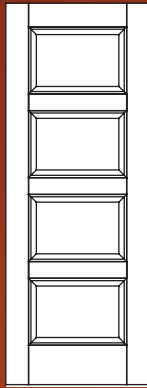


E3140 ●●

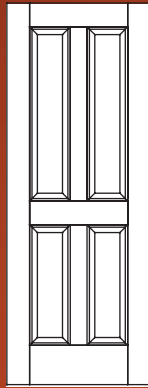
- Fire Rated ●
- Radius Top Option ●
- Semi Arch Top Available ●
- Common Arched Pair Option ●
- BiFold Option Available ●

All doors are available in widths from 1' 0" to 3' 6" by 6' 8", 7' 0" and 8' 0" tall. Thicknesses 1 3/8", 1 3/4" and 2 1/4". All panels can be replaced with glass. All doors are available in all panel and all sticking options.

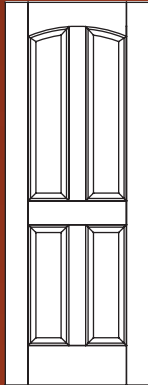
All doors are available in widths from 1' 0" to 3' 6" by 6' 8", 7' 0" and 8' 0" tall. Thicknesses 1 3/8", 1 3/4" and 2 1/4". All panels can be replaced with glass. All doors are available in all panel and all sticking options.



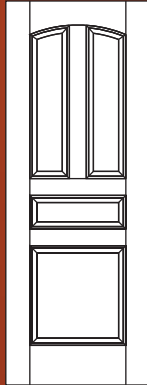
E4000 ○●



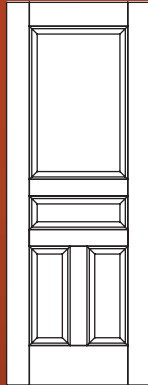
E4010 ○●



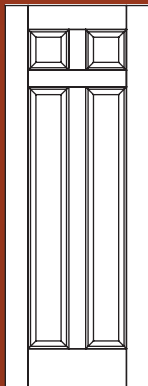
E4020 ○●●



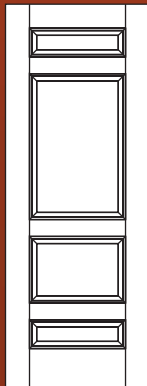
E4025 ○●●



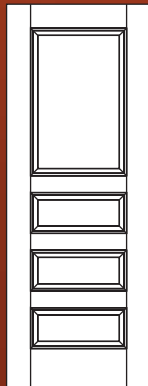
E4030 ○●



E4040 ○●



E4050 ○●



E4060 ○●

FOUR PANEL



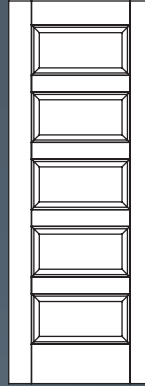
E4000 with Type 'B' Sticking and Acid Etched Glass in place of panels

- Fire Rated ●
- Radius Top Option ●
- Semi Arch Top Available ●
- Common Arched Pair Option ●
- BiFold Option Available ●

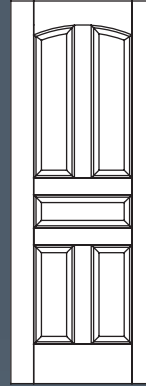
FIVE PANEL



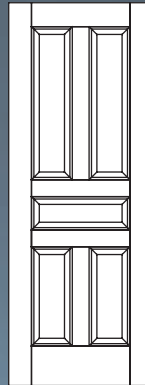
E5000 with Type 'C' Sticking
and Type 'F' Panels



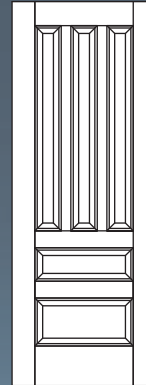
E5000 ●●



E5010 ●●●●



E5020 ●●



E5030 ●●

All doors are available in widths from 1' 0" to 3' 6" by 6' 8", 7' 0" and 8' 0" tall. Thicknesses 1 3/8", 1 3/4" and 2 1/4". All panels can be replaced with glass. All doors are available in all panel and all sticking options.

Fire Rated ●

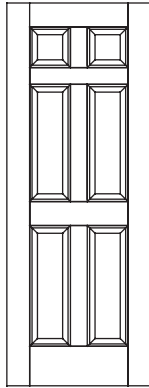
Radius Top Option ●

Semi Arch Top Available ●

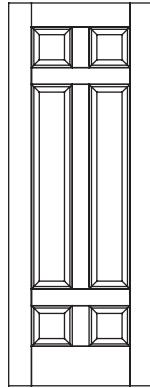
Common Arched Pair Option ●

BiFold Option Available ●

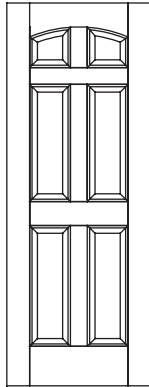
All doors are available in widths from 1' 0" to 3' 6" by 6' 8", 7' 0" and 8' 0" tall. Thicknesses 1 3/8", 1 3/4" and 2 1/4". All panels can be replaced with glass. All doors are available in all panel and all sticking options.



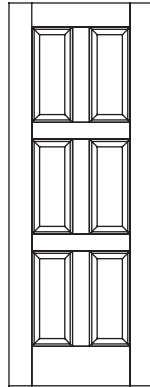
E6000 ●●



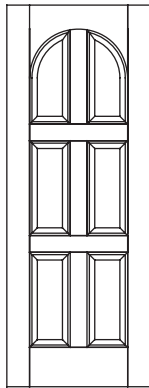
E6010 ●●



E6020 ●●●



E6030 ●●



E6040 ●●●●

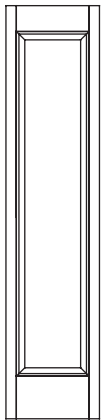
SIX PANEL



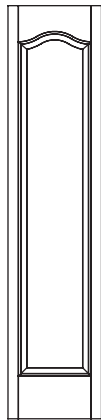
E6000

- Fire Rated ●
- Radius Top Option ●
- Semi Arch Top Available ●
- Common Arched Pair Option ●
- BiFold Option Available ●

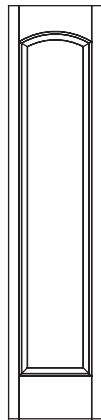
BI-FOLD DOORS



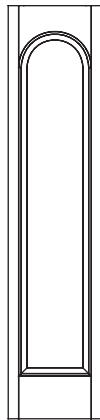
E1000B



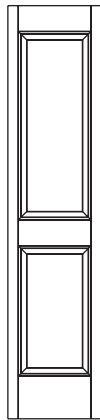
E1010B



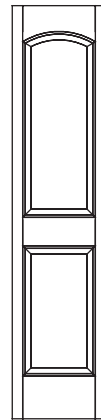
E1020B



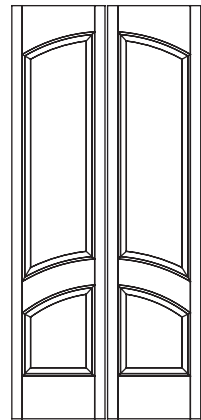
E1030B



E2000B

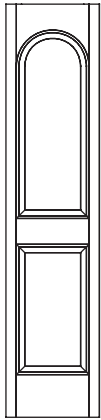


E2010B

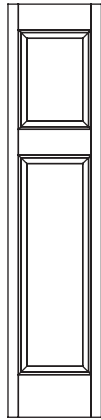


E2050B

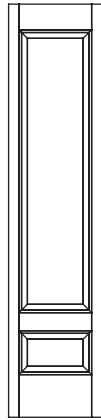
LEFT - RIGHT



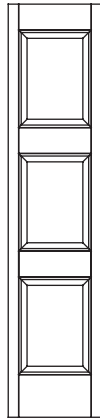
E2060B



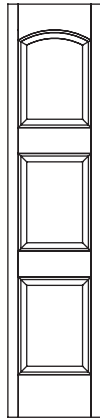
E2100B



E2110B



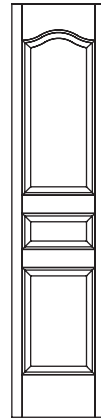
E3000B



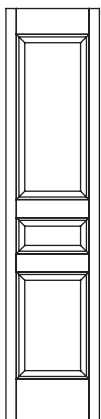
E3010B



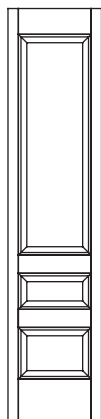
E3030B



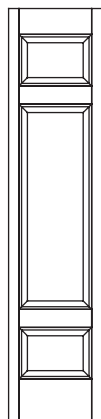
E3060B



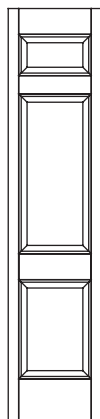
E3090B



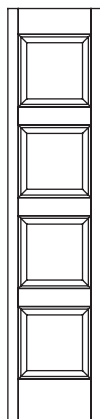
E3100B



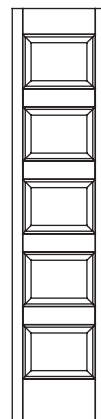
E3110B



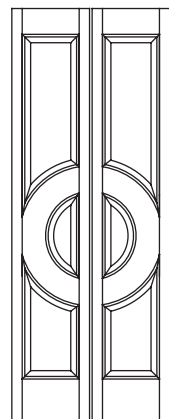
E3120B



E4000B



E5000B



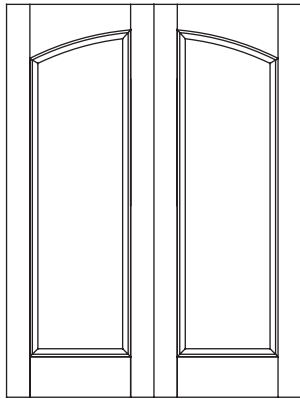
E3500B *

LEFT - RIGHT

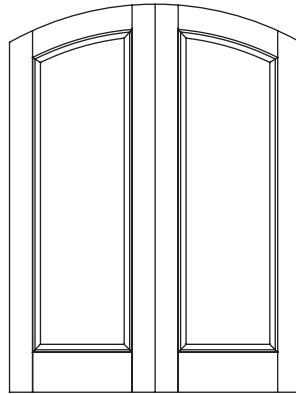
* Minimum width 21"

Semi arched panels may have a flatter appearance on bi-fold doors than they do on the full sized door

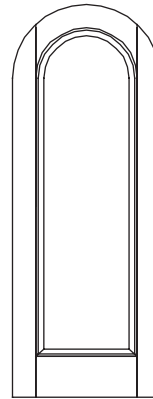
COMMON ARCHED PAIRS, SEMI ARCHED & RADIUS TOP DOORS



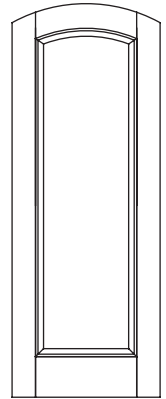
Common Arched Pair
with Semi-Arched Panels



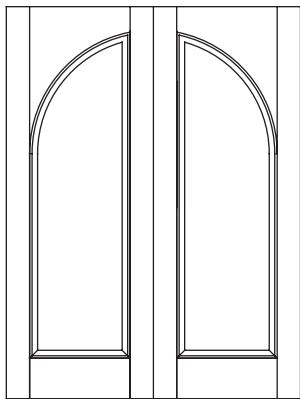
Common Arched Pair
with Semi-Arched Panels and Top Rail



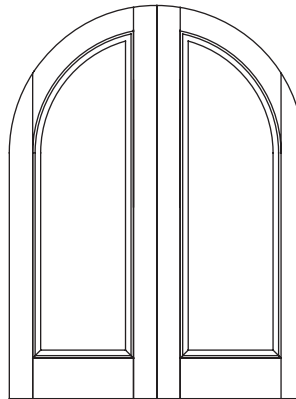
Radiused
Panel & Top Rail



Semi-Arched
Panel & Top Rail

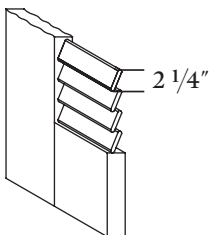


Common Arched Pair
with Radiused Panels & Square Top Rail

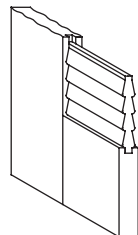


Common Arched Pair
with Radiused Panels and Top Rail

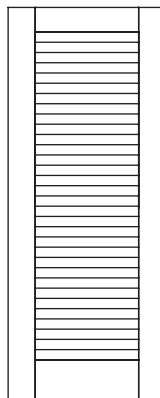
LOUVERS



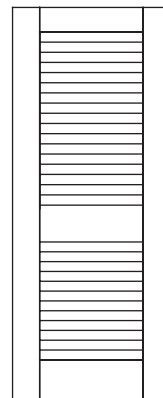
True Louver



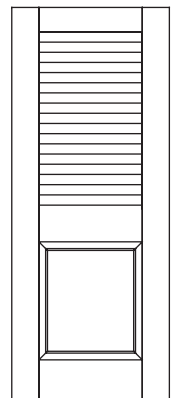
False Louver



EFL1000



EHL2000



EHLP2010

NEW DOOR DESIGNS

From Modern to Classic



Cascade
Available in 1 Panel, 2 Panel,
and 3 Panel Designs



Moderna



Positano

The ideal door is one that fits your style while upholding a standard of quality that is a cut above what you might expect from an inside door. We offer you both quality and design, straight from our craftsmen to you. If you have a design in mind that you don't see in this brochure, send it to us. There is a good chance we can manufacture it for you.



Amalfi
Available in 1 Panel, 2 Panel,
and 3 Panel Designs



Genoa



Classico

GLASS DOORS

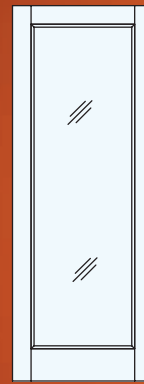


G1000 with Acid Etched
Frosted Glass

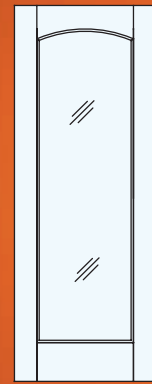
Standard Glass Options

- 1/4" Clear Tempered
- 1/4" Tempered Frosted
- 1/4" White Laminated
- 1/4" Mirror

We also offer doors
with beveled glass.



G1000



G1010



G2000



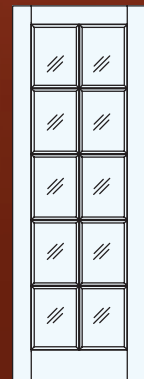
G3000



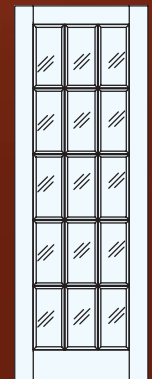
G4000



G5000



G10



G15

All doors are available in widths from
1' 0" to 3' 6" by 6' 8", 7' 0" and 8' 0" tall.
Thicknesses 1 3/8", 1 3/4" and 2 1/4".
All panels can be replaced with glass.
All doors are available in all panel and
all sticking options.

STAIN GRADE DOORS

We can custom craft to match your design & dimension

At Ecco Doors our primary focus is on MDF doors, but we realize that when you specify doors you sometimes require stain grade doors on the same job. With this in mind, we are pleased to offer stain grade doors that exactly match all the sticking, panel and design aspects of our MDF doors. These doors can be made in any size and out of numerous lumber species. We offer matching jambs and casings which can be supplied together with the doors.



E1010 Clear Alder
*Type "A" Sticking
and "A" Raised Panel*

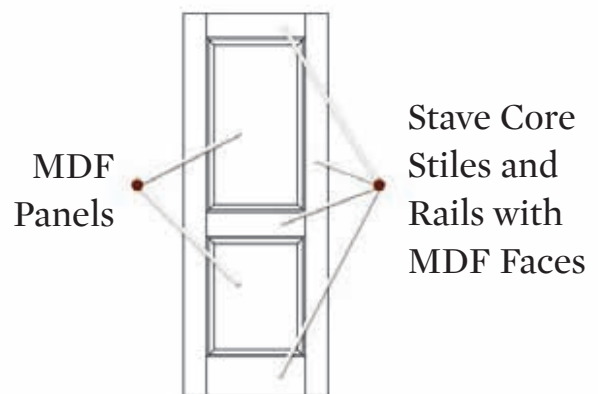
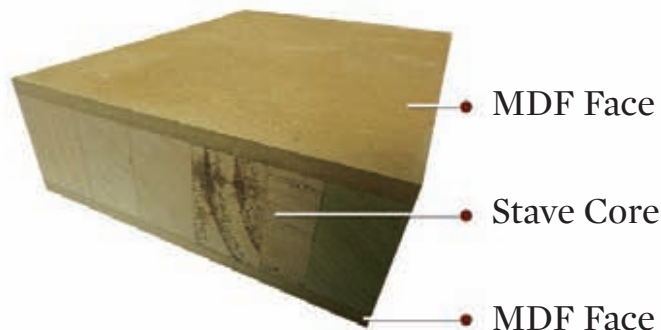


E2000 Oak
*Type "A" Sticking
and "A" Raised Panel*



E4020 Cherry
*Type "A" Sticking
and "A" Raised Panel*

MDF DOORS WITH STAVE CORE STILES & RAILS



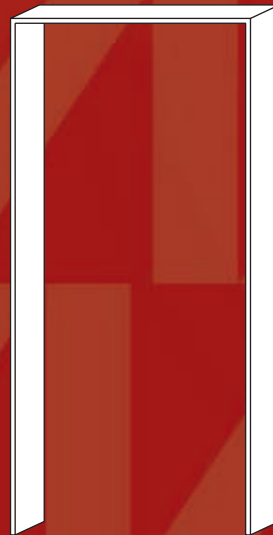
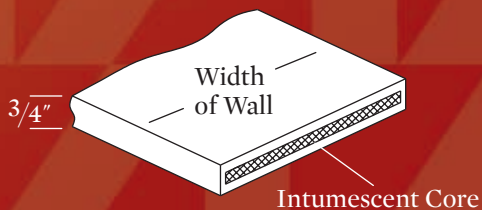
FIRE RATED



Almost any design is available as a Fire Rated Door with ratings up to 90 minutes.
(20, 45, 60 & 90)

All Fire Rated Doors are constructed with intumescent cores which give them their fire rating. The look and design of the door is not compromised by the fire rating.

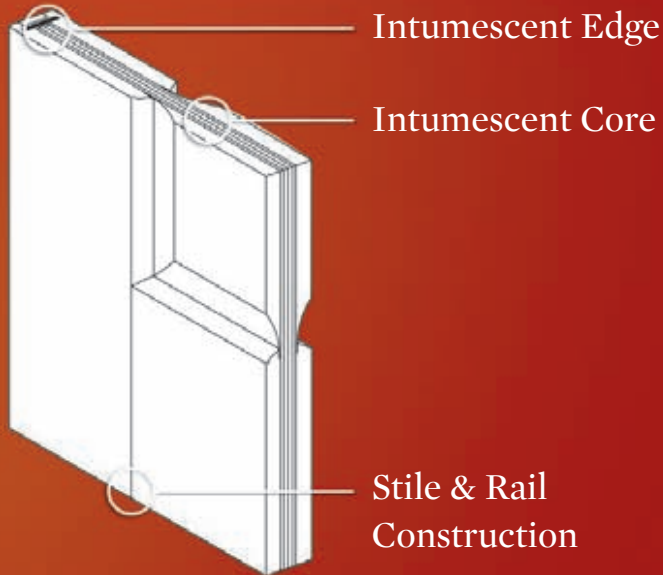
Fire Rated Doors are normally utilized in commercial applications and in single family residential buildings from the garage to the house.



Fire Rated Door Jambs are available in virtually any width to match the wall thickness. Positive or negative pressure veneered in any wood species to match doors up to 90 minute ratings.

*High Quality MDF Doors
20, 45, 60 and 90 minute Fire Rated Doors*

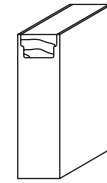
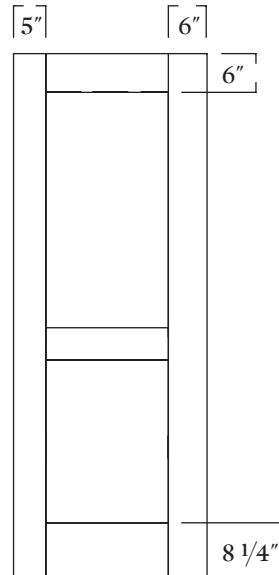
**QUALITY
DESIGN**



- » All fire doors are 1 3/4" thick
- » All fire doors are positive pressure rated (CAT. A)
- » Stile and rail construction to match non rated door designs
- » Can be made with raised or flat panels

<i>Fire Rating</i>	<i>Door Thickness</i>	<i>Max. Width Single</i>	<i>Max. Width Pair</i>	<i>Max. Height</i>
20 Min. Cat A	1 3/4"	4' 0"	8' 0"	8' 0"
45 Min. Cat A	1 3/4"	3' 6"	7' 0"	8' 0"
60 Min. Cat A	1 3/4"	3' 6"	7' 0"	8' 0"
90 Min. Cat A	1 3/4"	3' 6"	7' 0"	8' 0"

POCKET & SLIDING DOORS



Extra Top Edge
in Top Rail



Pocket Doors

Pocket doors are designed with 1 stile 1" larger than the other. The wider stile sits in the pocket so the visible part of the stile is equal to the stile on the other side. The top rail has an extra wood edge to accommodate hangers and fittings. The top rail can also be made 1" larger if required.

Barn Doors

Barn doors can be made in any size or in any panel configuration.

We can manufacture flush doors up to 60" wide by 96" tall. Paneled and Glass doors in larger sizes if needed, call for more details.

PRE-HUNG DOORS & DOOR JAMBS

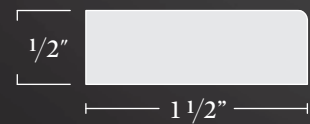


Standard Jamb Thickness $\frac{3}{4}$ " & $1\frac{1}{16}$ " - we also offer custom thickness jambs.

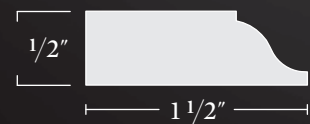
We normally hang our doors on primed solid poplar jambs. We believe that if you are choosing a solid stile & rail constructed door, you should have it hung in a suitable frame. Finger jointed pine jambs are usually used with cheaper flush or skin type doors which are made with pressed skins over particle board cores. Good quality

jambs & hinges ensure that you are getting a quality product and make a visible difference to the final finish of the product.

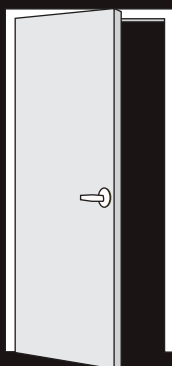
A Standard Stop



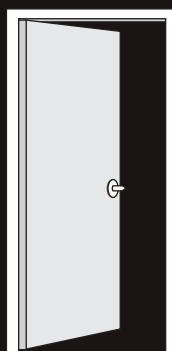
B Colonial Stop



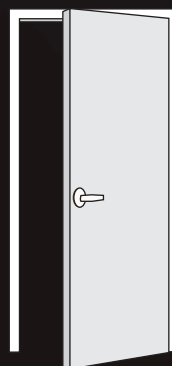
DOOR HANGING GUIDE



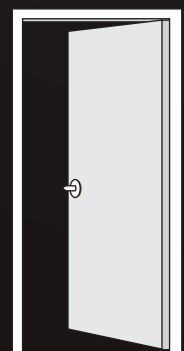
Left Hand Reverse (LHR)



Left Hand (LH)



Right Hand Reverse (RHR)



Right Hand (RH)

View of doors while standing outside

HIGHRISE & HOSPITALITY



Perfect for High End Commercial Applications

Great for use in hotels, office buildings and luxury living projects. EccoDoors can be custom designed and manufactured to your exact requirements. We will gladly work with you to create the custom door of your choice.



We are fully versed with the special requirements for large projects and are able to offer the following.

- » A full set of shop drawings for your approval.
- » The supply of a full set of sample doors for the project.
- » Machining of all doors for hinges, locks, ball catches, flush bolts, pivot closers, etc.
- » Palletizing of doors by floor and tagging of doors by unit number.
- » Pre-scheduled on time delivery.
- » Shipping to customers designated destination.
- » Quick & Responsive reaction to any changes that may be required.

GREEN BY NATURE

Ecco Doors are manufactured from eco friendly homogenous MDF

MDF (Medium Density Fiberboard) is made from recycled and recovered wood waste that would otherwise be burned or thrown into a landfill. This allows us to make better use of our valuable natural wood resource and optimal use of each tree.



- » The MDF used in the manufacture of Ecco Doors contains less than 0.21 parts per million (PPM) of formaldehyde, which conforms to the voluntary standard for formaldehyde emissions. NPA 9-87
- » MDF is manufactured from 86% pre consumer recycled material and utilizes 95% of each tree that is used to make the product, as opposed to 65% utilization in the case of solid lumber.
- » MDF is environmentally benign. Wood products take less energy to produce, create fewer environmentally harmful by-products, can be reused or recycled, and have less environmental impact over their life-cycle than other buildings products.
- » MDF is biodegradable. Wood products are completely biodegradable when their service life is done. This is not the case with metal, concrete or plastic.
- » Wood is a renewable resource. MDF is made from a natural resource that is completely renewable and sustainable. Metal, concrete and plastics, on the other hand are all extracted from fixed, non-renewable resources.

LEED CREDITS

All Ecco Doors can be manufactured with MDF that is SCS certified to contain NO ADDED urea formaldehyde. This MDF contains 100% pre-consumer recycled content.

Utilizing this option would result in qualifying for the following LEED credits.

- » Recycled content 10%
- » Recycled content 20%
- » Certified wood
- » Low emitting product

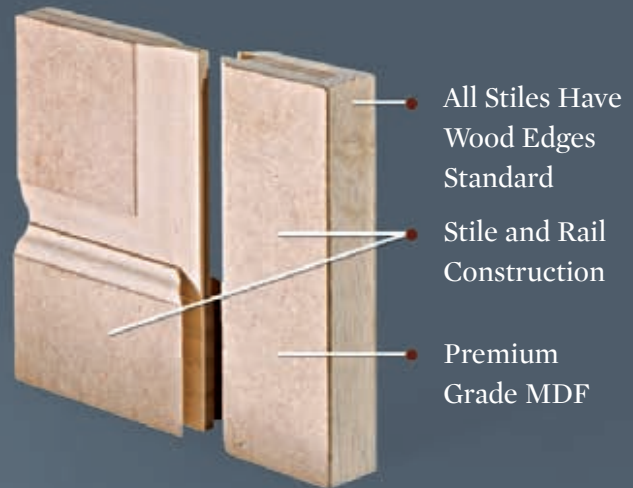


SOME INTERESTING FACTS

- » One third of the U.S. (749 million acres) is forestland.
- » The U.S. forest resource has grown by 39% since 1953.
- » Tree growth exceeds harvests in all areas of the U.S.
- » 4.6 million trees are planted every day in the U.S.

The Following are supplied standard on Ecco Doors

- » Proper wood edge in both stiles, avoids cracking on the edge of the door when screws are inserted into hinges.
- » Premium quality, double refined MDF.
- » Premium 2 coat priming.



QUALITY COMES FIRST

Other Manufacturers Options Are Our Standard

We can supply the following on request

- » Doors sized for pre fit.
- » Doors bevelled 3 degrees on one or both sides.
- » Doors supplied with pre-primed jambs fully pre-hung with good quality hinges, ready to install.
- » Doors machined for locks, hinges, flush bolts, ball catches, etc.



TOP QUALITY,

Competitively Priced, Definitely not Boring



Whatever home you are building there is an EccoDoor to suite your needs and style. Call us and let's discuss how we can help turn your home into your castle.

EccoDoors are obtainable from quality door & millwork shops - if you are having difficulty obtaining them, call 866-992-3226 so that we can assist you.

866 992-3226 toll free
561 721-6660 phone

866 994-3226 toll free fax
561 721-6665 fax

EccoDoors.com

505 Industrial Way
Boynton Beach, Florida
33426



**FREEDOM TO
CHOOSE**

