



**NORTHCENTRAL**  
WOOD PRODUCTS

# INTERIOR DESIGN CATALOG

DOORS, MILLWORK & STAIRPARTS



# WELCOME



At North Central Wood Products, we believe that the details make the difference. For over 24 years, our family-owned company has been dedicated to crafting high-quality doors, millwork, and stair parts that bring warmth, character, and timeless beauty into your home.

Rooted in Fountain City, Wisconsin, we take pride in combining small-town values with exceptional craftsmanship. Every piece we create reflects our commitment to quality, our passion for wood, and our promise to provide products that stand the test of time.

Whether you're building new, remodeling, or simply enhancing a space, we're honored to be a part of your vision. Thank you for choosing North Central Wood Products—where tradition, craftsmanship, and family values meet to help you create spaces you'll love for generations.

— The North Central Wood Products Family





DESIGN  
YOUR  
DREAM  
HOME  
—  
WITH  
US

# CRAFTSMAN



**3 PANEL CRAFTSMAN**  
RED OAK



**3 PANEL CRAFTSMAN**  
POPLAR



**3 PANEL CRAFTSMAN**  
HICKORY

3



**3 PANEL CRAFTSMAN**  
MAPLE



**2 PANEL CRAFTSMAN**  
RED OAK



**2 PANEL CRAFTSMAN**  
POPLAR

# TRIM PROFILES



**C2240** - 1/2" x 2-1/4"

**C3300** - 1/2" x 3-1/4"



**B2720** - 3/8" x 2-3/4"

**B3270 / WB105E** - 3/8" x 3-1/4"

**B4290** - 3/8" x 4-1/4"

**B5290** - 3/8" x 5-1/4"

# STAIR PARTS

**4175** - Poplar Box Newel

**5060** - Poplar Balsuter

**P684** - Maple Handrail

**8079** - Poplar False Tread / Riser Kit



# COLONIAL



**2 PANEL RAISED**  
POPLAR



**2 PANEL RAISED**  
RED OAK



**2 PANEL RAISED**  
**ARCH TOP**  
RED OAK



**2 PANEL RAISED**  
**ARCH TOP**  
POPLAR

5



**4 PANEL RAISED**  
RED OAK



**6 PANEL RAISED**  
POPLAR



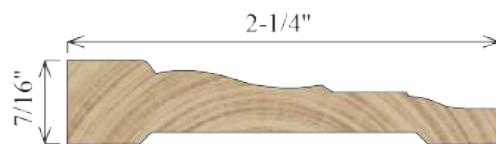
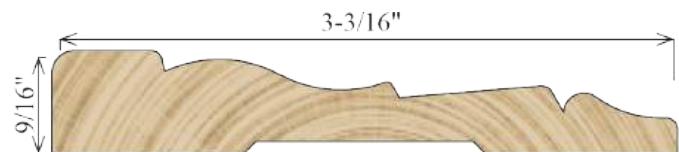
**6 PANEL RAISED**  
PINE



**6 PANEL RAISED**  
RED OAK

# TRIM

## PROFILES

**WC230** - 9/16" x 2-1/4"**C2270** - 7/16" x 2-1/4"**C3220/WC234** - 9/16" x 3-3/16"**B2740/WB102** - 3/8" x 2-3/4"**B3250/WB105** - 3/8" x 3-1/4"**B4251** - 3/8" x 4-1/4"**B5251** - 3/8" x 5-1/4"**B4180/WB117** - 7/16" x 4-3/16"

# STAIR

## PARTS

- 4010** - Oak Newel
- 6010** - Oak Handrail
- 7030** - LH Oak Volute
- 5015** - Baluster
- 8010** - Oak Starting Step
- 8070MR** - Oak Miter Return Tread
- 8075** - Oak Risers



# CONTEMPORARY



**1 PANEL**  
PRIMED



**2 PANEL**  
PRIMED



**3 PANEL**  
PRIMED



**5 PANEL**  
PRIMED

## STAIR PARTS

**4001** - Poplar Newel

**P6001** - Poplar Handrail

**5360** - Poplar Baluster

**M008** - Linear Tube

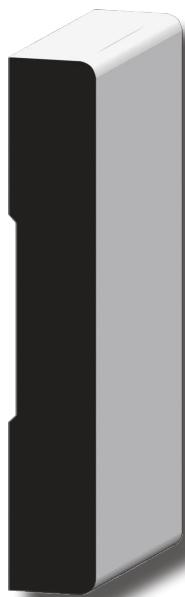


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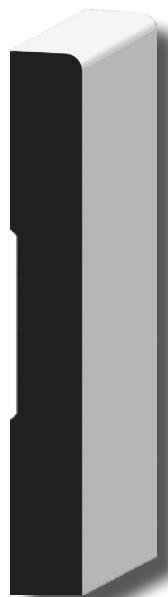
## PROFILES



8



**412-PRIMED MDF** - 19/32" x 3-1/2"  
**432-PRIMED FJP** - 9/16" x 3-1/2"



**414E - PRIMED MDF** - 1/2" x 4-1/4"  
**L414 - PRIMED FJP** - 9/16" x 4-1/4"



**L512 - PRIMED MDF** - 19/32" x 5-1/2"  
**L514 - PRIMED FJP** - 9/16" x 5-1/4"

# RUSTIC



**2 PANEL RAISED  
ARCH TOP  
KNOTTY ALDER**



**2 PANEL RAISED  
ARCH TOP V-GROOVE  
KNOTTY ALDER**



**3 PANEL CRAFTSMAN  
KNOTTY ALDER**



**2 PANEL ARCH TOP  
V-GROOVE  
KNOTTY PINE**



**2 PANEL SQUARE TOP  
V-GROOVE  
KNOTTY PINE**



**6 PANEL RAISED  
KNOTTY PINE**

# TRIM

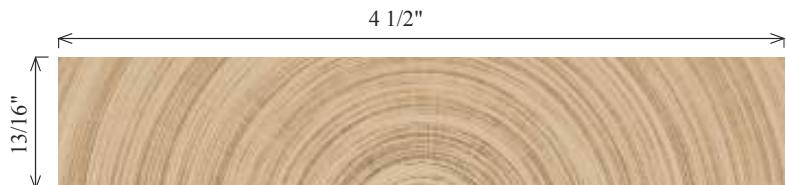
## PROFILES



**S4S-CASING** - 11/16" x 3-1/4"



**S4S-BASE** - 9/16" x 4-1/4"



**S4S-HEAD CASING** - 13/16" x 4-1/2"

\*DRAWINGS AND ILLUSTRATIONS ARE NOT TO SCALE.

# STAIR PARTS

**S4378** - Poplar Newel

**6002** - Poplar Handrail

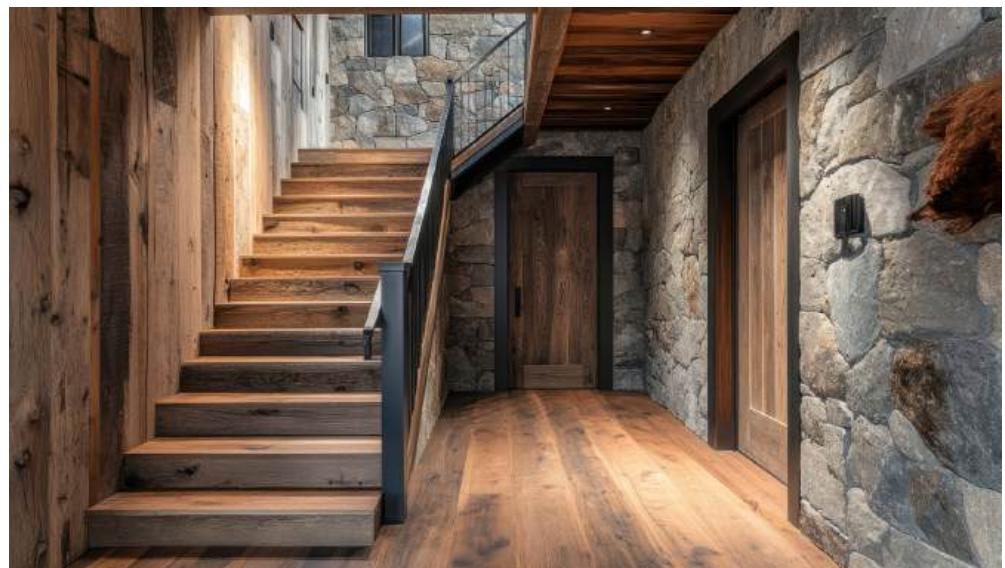
**PLA44** - Black Iron Buluster

**P502** - Black Iron Buluster Rake Shoe

**S6000** - Poplar Shoe Rail

**8070** - Rustic White Oak Treads

**8075** - Rustic White Oak Risers



# GLASS DOORS



**PANTRY**  
PRIMED



**POPLAR PANTRY**  
PRIMED



**RED OAK PANTRY**



**RED OAK 9 LITE**



**RED OAK 15 LITE**



11



**KNOTTY ALDER 10** **KNOTTY ALDER 15**



**5 LITE LAMI**  
PRIMED



**POPLAR 9 LITE**



**10 LITE**  
PRIMED



**15 LITE**  
PRIMED

## GLASS TYPES



LAUNDRY



WINE



PANTRY



PANTRY SWAG



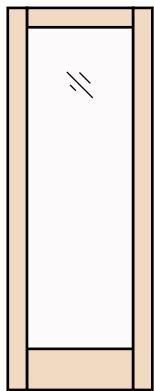
FRENCH FAUX



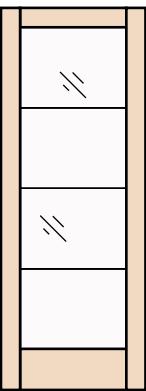
PRAIRIE FAUX

\*DRAWINGS AND ILLUSTRATIONS ARE NOT TO SCALE.

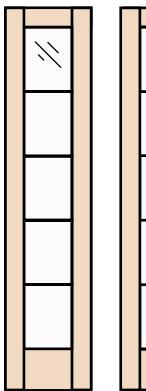
# GLASS DOOR DESIGNS



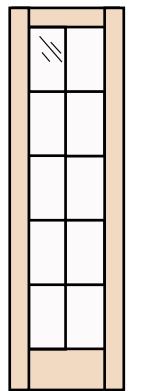
SINGLE LITE



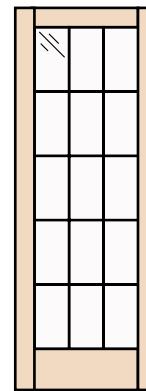
4 LITE



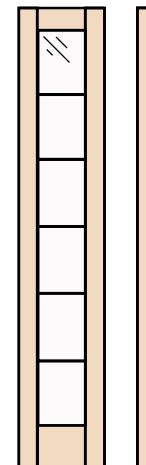
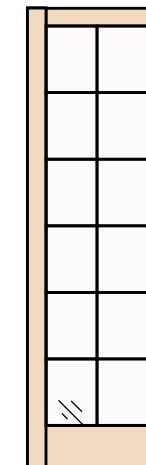
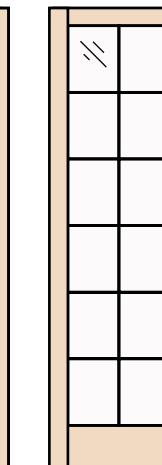
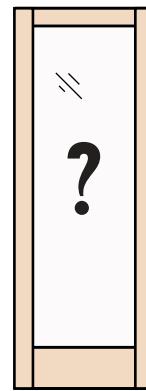
5 LITE



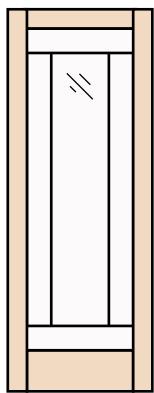
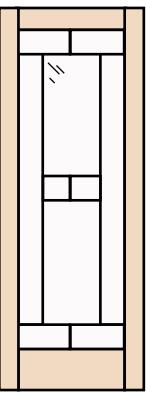
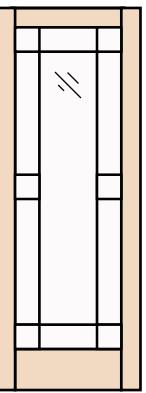
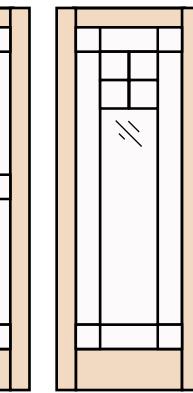
10 LITE



15 LITE

6 LITE  
[8' DOOR]12 LITE (12-2)  
[8' DOOR]18 LITE  
[8' DOOR]CUSTOM  
OPTIONS

Your Size  
Your Design  
Your Glass  
Your Choice!

9 LITE  
Prairie Style12 LITE  
[12-1]13 LITE  
[13-1]13 LITE  
[13-2]

## GLASS TYPES



AQUATEX



NARROW REED



FLEMISH



FROSTED



Delta Frost



IMPRESSION



PATTERN 62



RAIN



WHITE LAMINATE



WINTERLAKE/WARWICK



CROSS REED



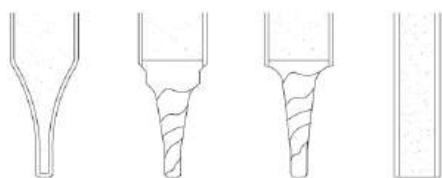
BEVELED

# STICKING OPTIONS

## PANEL PROFILES

The design of a door's panel adds a level of detail and polish to the overall feel of the door.

### OPTIONS

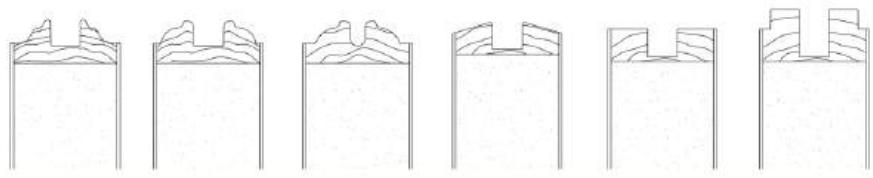


Bladder Press   Double Hip   Single Hip   Flat

## STICKING PROFILES

Choose a profile that frames your panel and gives your door the proper edge.

### OPTIONS



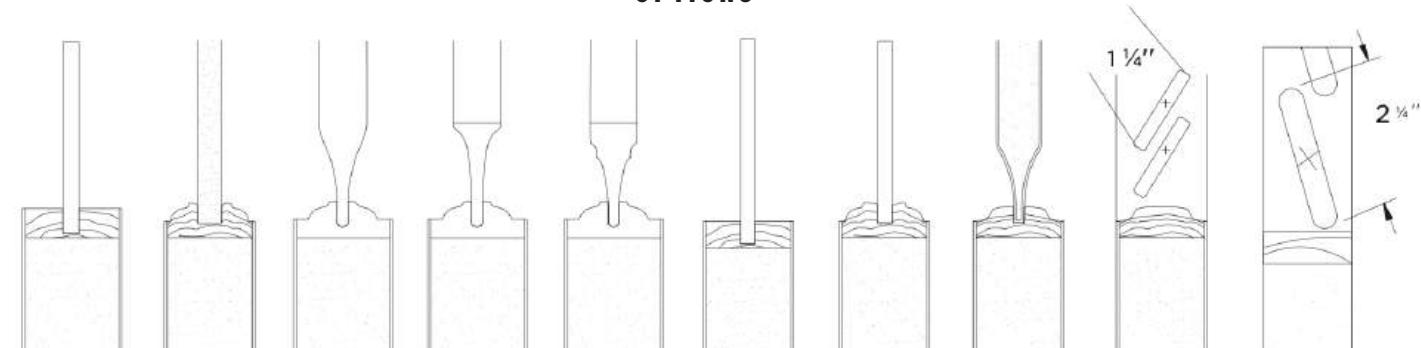
Cove & Bead   Flat Ovolo   Ovolo   Slant   Mission   Stepped Mission

13

## DOOR PROFILES

Combine sticking and panel options to create the perfect style to fit your home or business.

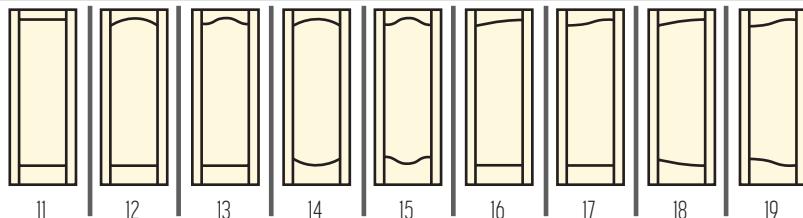
### OPTIONS



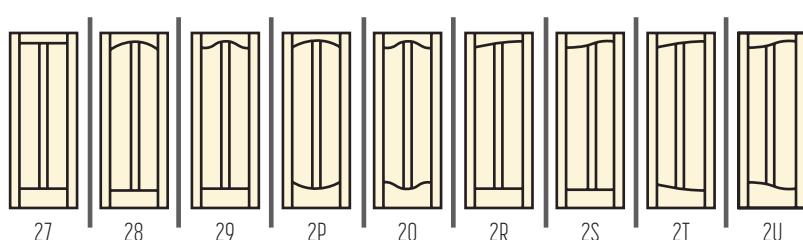
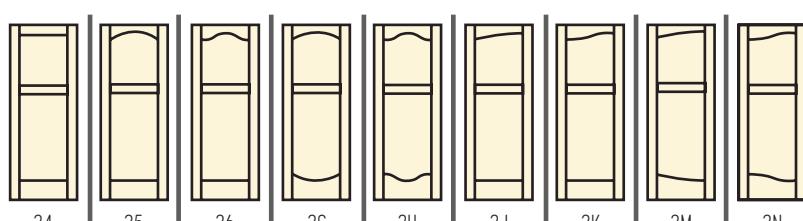
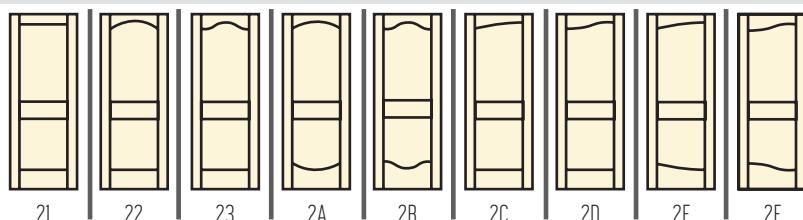
Craftsman Mission   Flat Ovolo   Colonial Bladder Pressed   Single Hip   Double Hip   Mission French   Ovolo French   Louver Bladder Pressed   Standard Louver



## 1 PANEL DOORS

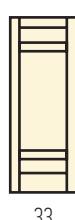
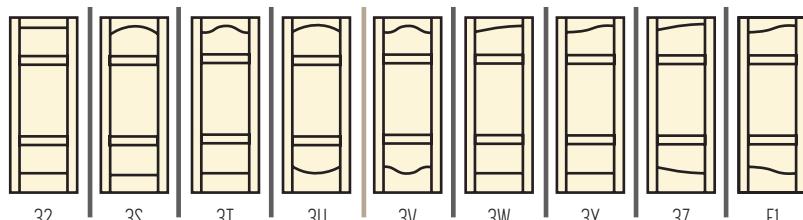
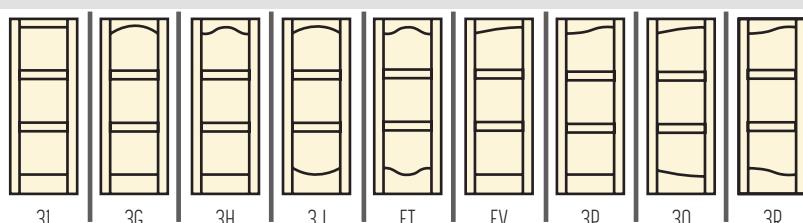


## 2 PANEL DOORS



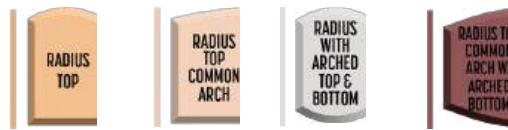
14

## 3 PANEL DOORS

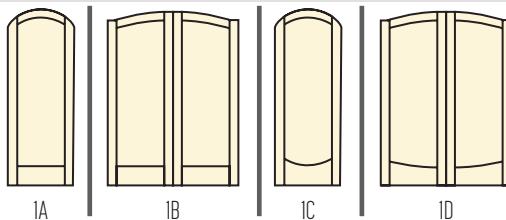


## DOOR DESIGNS

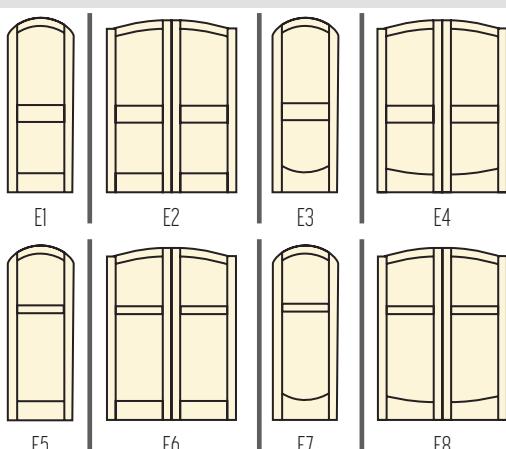
\*DRAWINGS AND ILLUSTRATIONS ARE NOT TO SCALE.



## 1 PANEL DOORS CONTINUED

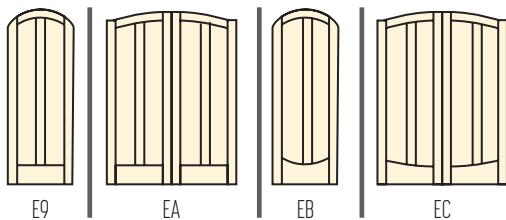


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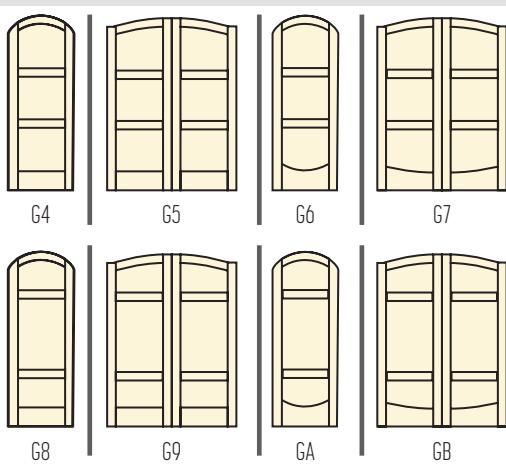


**Can't Find What You're Looking for?**  
 Custom sizes and designs can be made to fit your order!  
 You make the call. We'll make the door.

15



## 3 PANEL DOORS CONTINUED



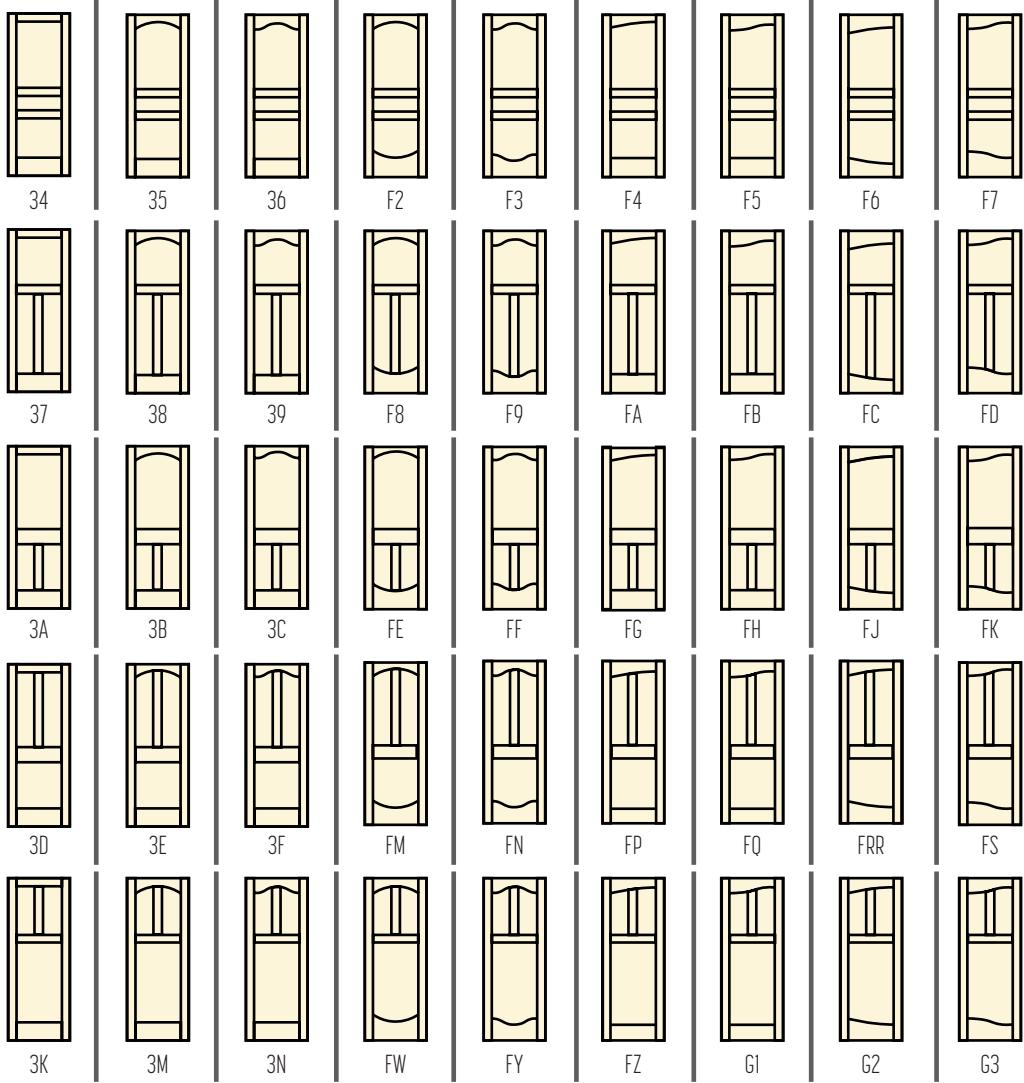
# DOOR DESIGNS

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## DOOR DESIGNS

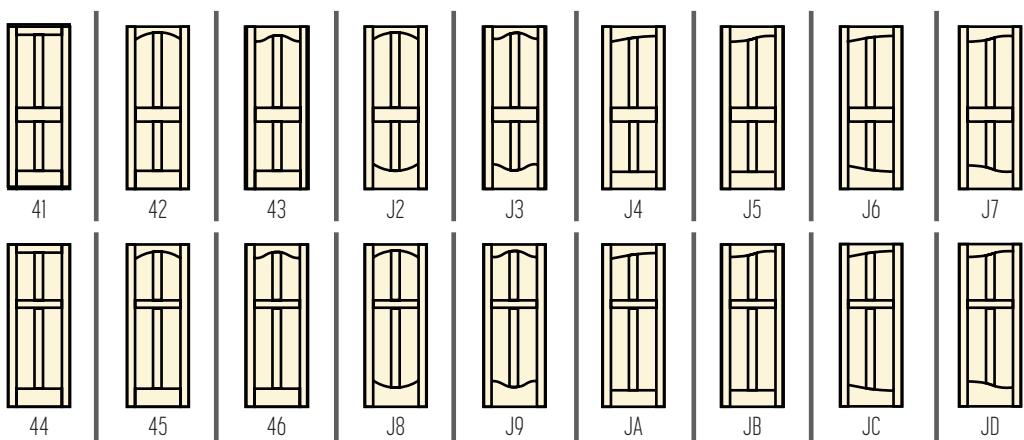


## 3 PANEL DOORS CONTINUED



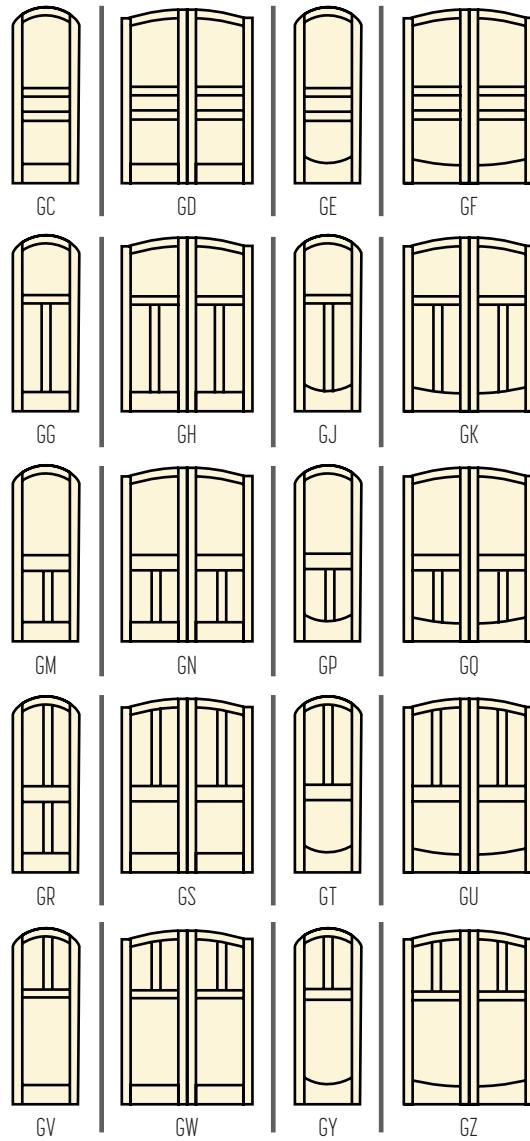
16

## 4 PANEL DOORS



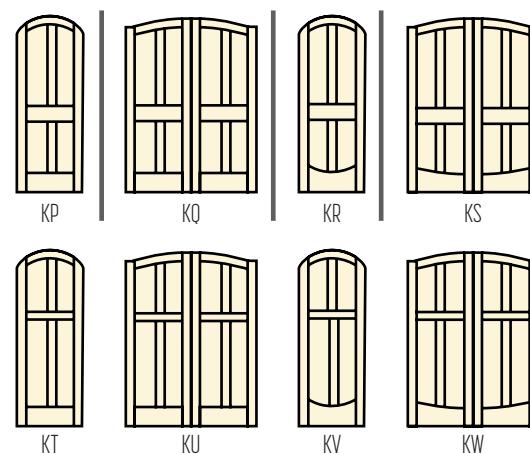


## 3 PANEL DOORS CONTINUED



17

## 4 PANEL DOORS CONTINUED

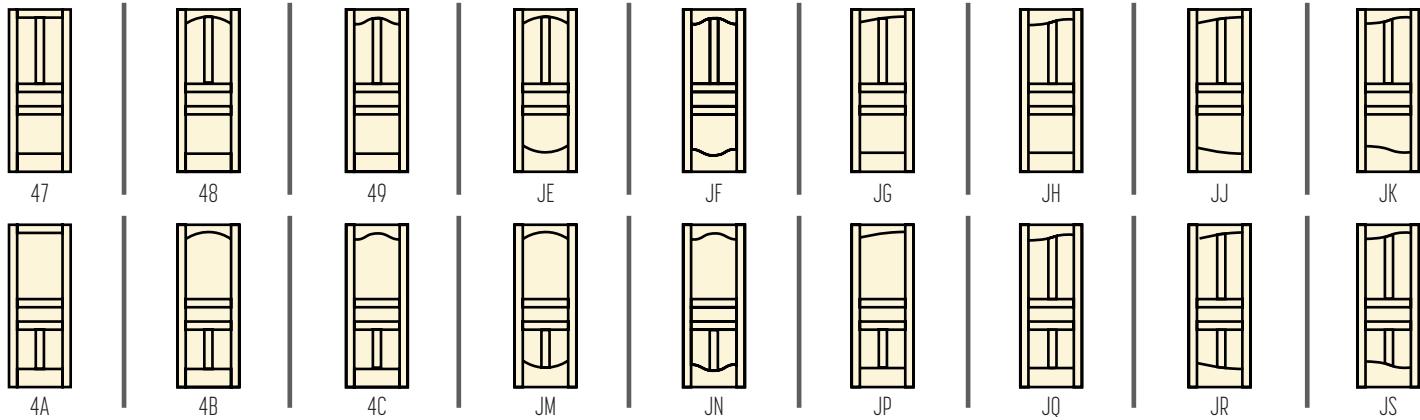


DOOR DESIGNS

Double doors on this page are single doors shown as a double door application.

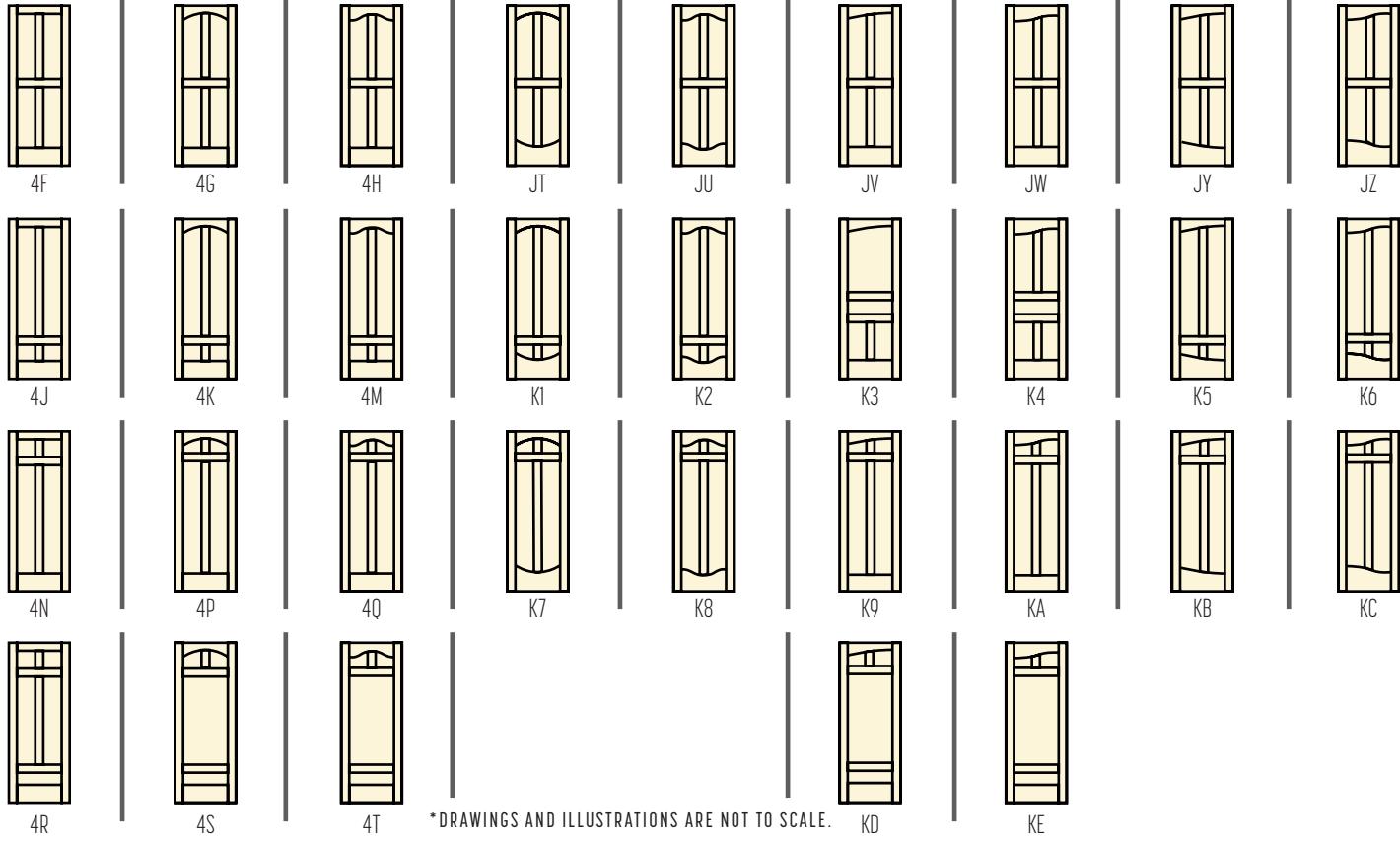


## 4 PANEL DOORS CONTINUED



## DOOR DESIGNS

18

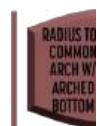


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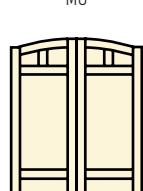
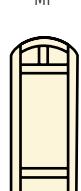
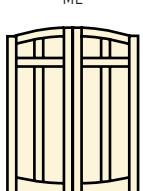
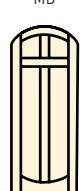
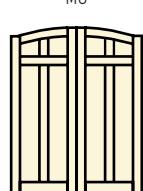
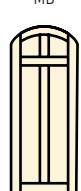
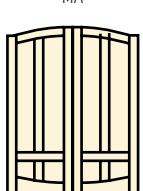
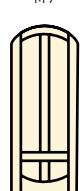
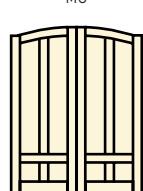
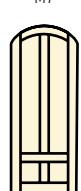
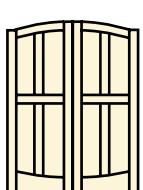
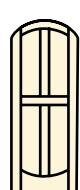
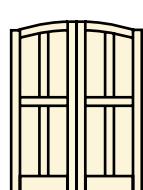
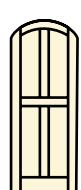
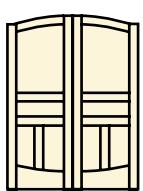
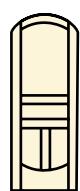
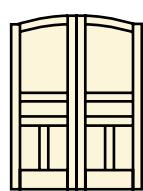
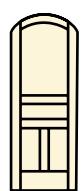
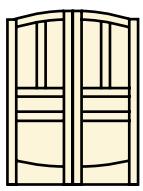
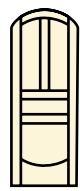
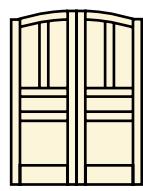
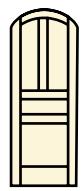
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## DOOR DESIGNS

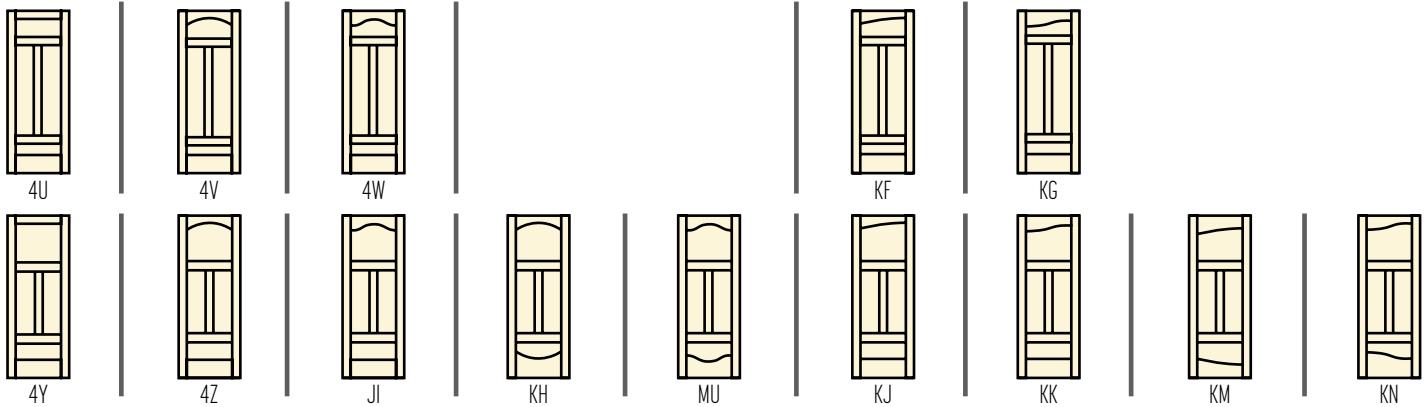


## 4 PANEL DOORS CONTINUED

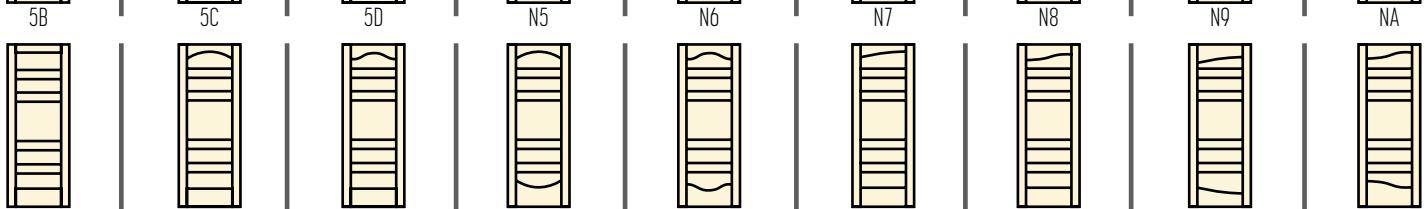
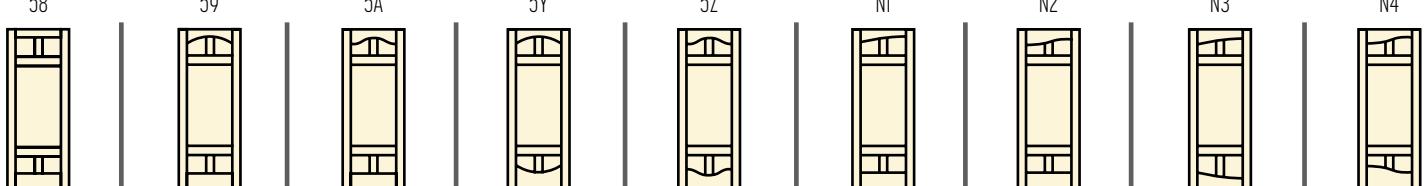
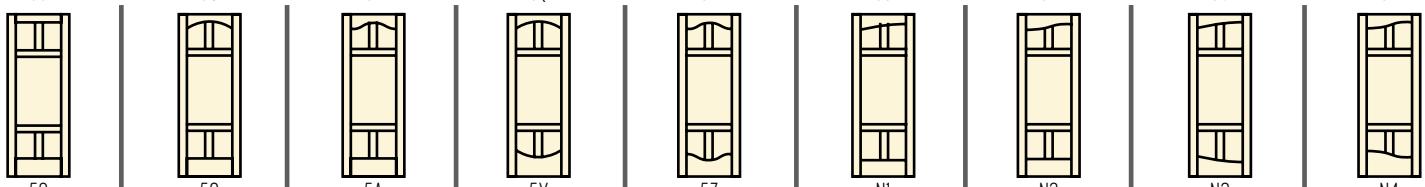
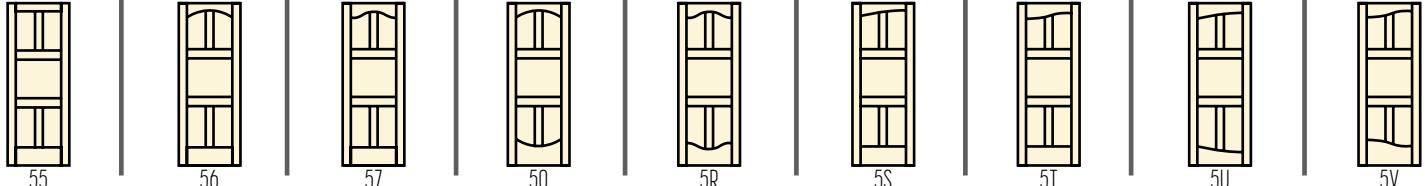
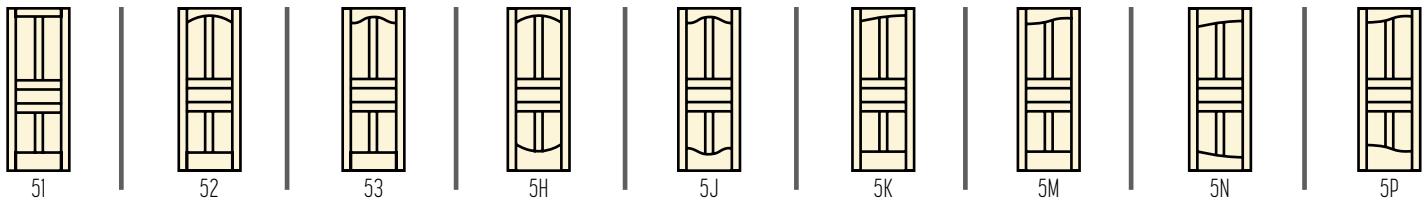




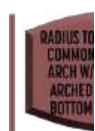
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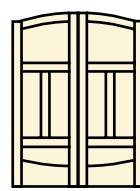
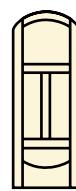
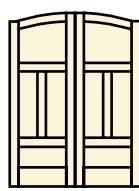
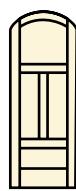
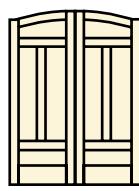
## 5 PANEL DOORS



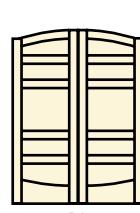
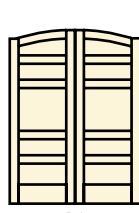
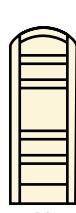
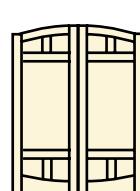
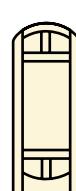
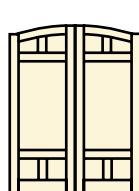
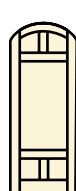
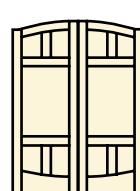
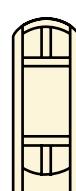
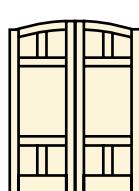
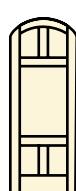
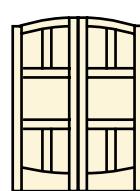
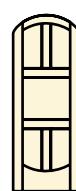
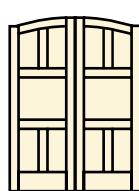
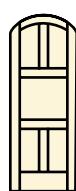
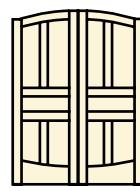
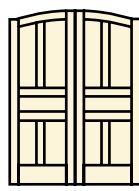
## DOOR DESIGNS



## 4 PANEL DOORS CONTINUED



## 5 PANEL DOORS

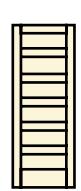
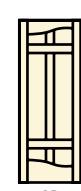
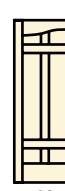
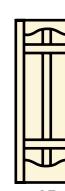
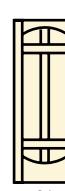
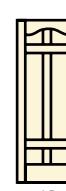
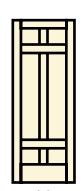
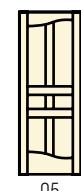
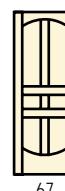
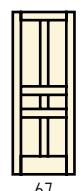
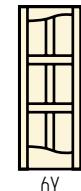
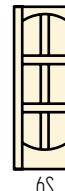
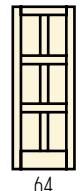
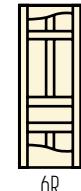
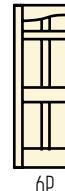
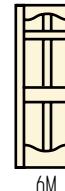
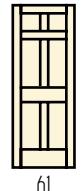


DOOR DESIGNS

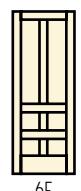
## DOOR DESIGNS



## 6 PANEL DOORS



6B



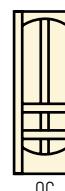
6E



6F



6G



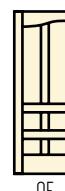
QC



QD



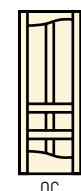
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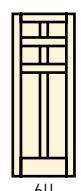
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QG



QH



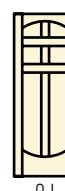
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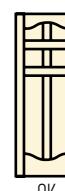
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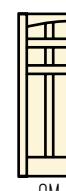
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QJ



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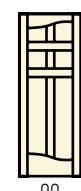
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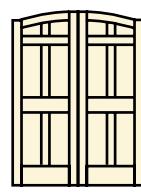
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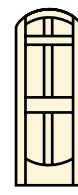
## 6 PANEL DOORS



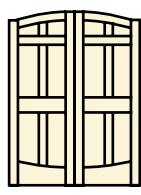
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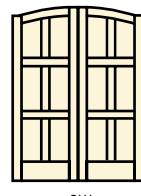
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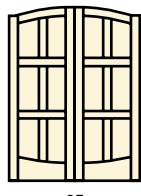
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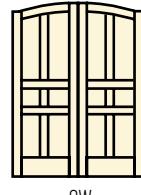
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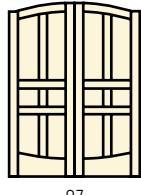
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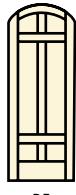
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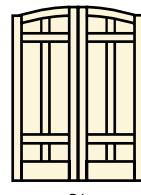
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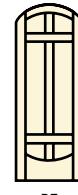
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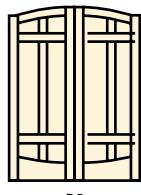
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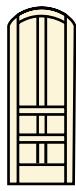
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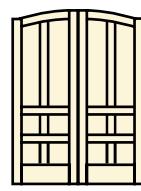
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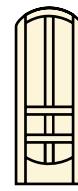
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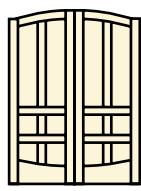
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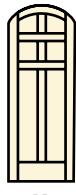
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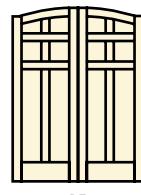
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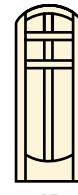
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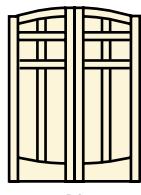
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RE



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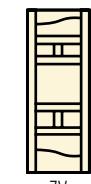
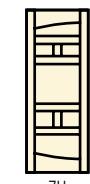
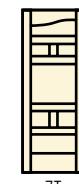
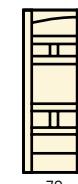
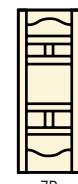
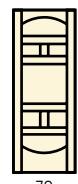
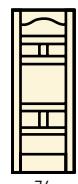
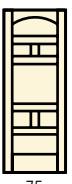
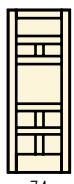
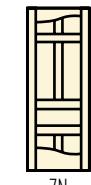
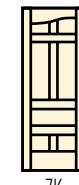
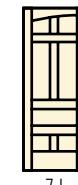
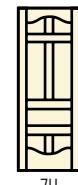
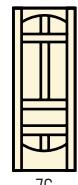
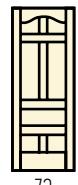
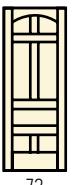
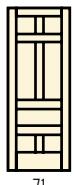


RG

# DOOR DESIGNS

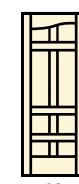
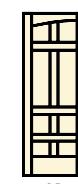
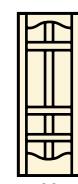
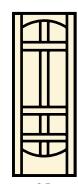
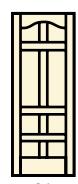
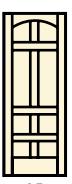
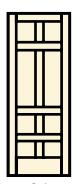
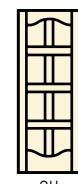


## 7 PANEL DOORS

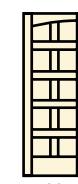
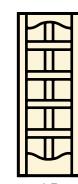
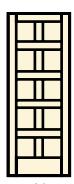


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## 8 PANEL DOORS

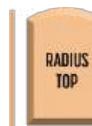


## 10 PANEL DOORS



\*DRAWINGS AND ILLUSTRATIONS ARE NOT TO SCALE.

# DOOR DESIGNS



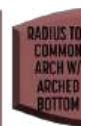
RADIUS TOP



RADIUS TOP COMMON ARCH

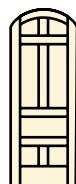


RADIUS WITH ARCHED TOP &amp; BOTTOM

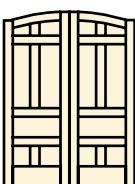


RADIUS TO COMMON ARCH W/ ARCHED BOTTOM

## 7 PANEL DOORS



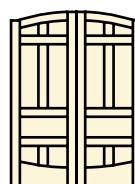
7P



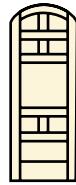
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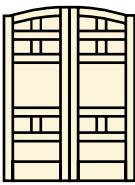
7Z



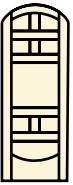
S1



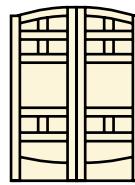
7W



S2



S3



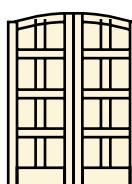
S4

25

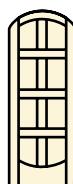
## 8 PANEL DOORS



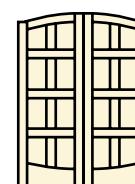
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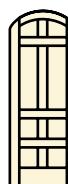
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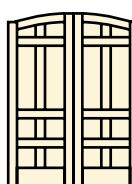
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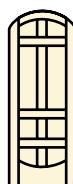
T1



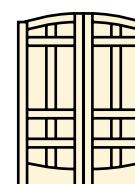
T2



T3

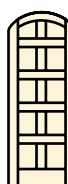


T4

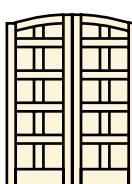


T5

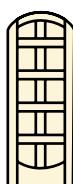
## 10 PANEL DOORS



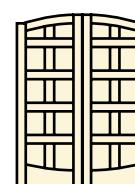
AA



AB



AC

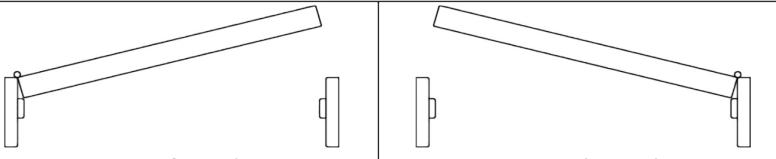


AD

# SWINGS / HANDINGS & ROUGH OPENINGS

## INTERIOR SINGLE DOOR PREHUNG

### Handing & Rough Opening



LH - Left Hand

RH - Right Hand

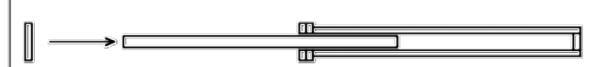
**Rough Opening Width** = Door Slab Width + 2-1/4"

Ex. 2/8 = 32" + 2-1/4" = 34-1/4" Rough Opening

**Rough Opening Height** = Door Slab Height + 2-1/4"

Ex. 6/8 = 80" + 2-1/4" = 82-1/4" Rough Opening

## POCKET DOOR



Pocket Door

**Single Door Rough Opening Width** = (Door Slab Width \* 2) + 2"

Ex. 3/0 = (36" \* 2) + 2" = 74" Rough Opening

**Double Door Rough Opening Width** = (Door Slab Width \* 4) + 1-1/2"

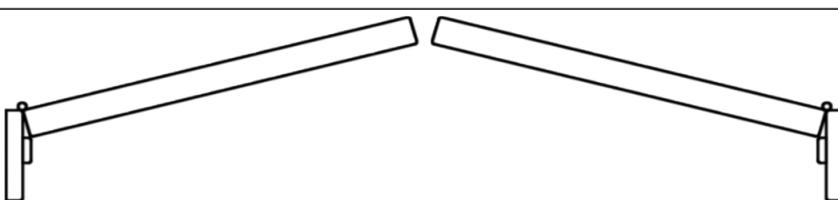
Ex. 6/0 = (36" \* 4) + 1-1/2" = 145-1/2" Rough Opening

**Rough Opening Height** = Door Height + 4-1/2"

Ex. 6/8 = 80" + 4-1/2" = 84-1/2" Rough Opening

## INTERIOR DOUBLE DOOR PREHUNG

### Handing & Rough Opening



RALA - Right Active Left Active

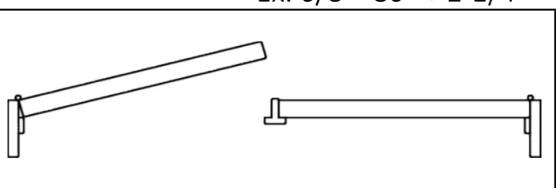
#### No Astragal & Using Ball Catches

**Rough Opening Width** = (Door Slab Width \* 2) + 2-1/2"

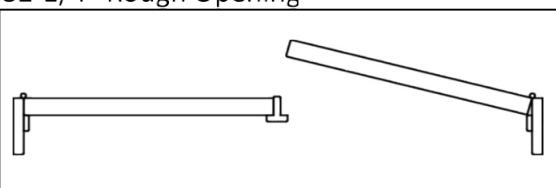
Ex. 6/0 = (36" \* 2) + 2-1/2" = 74-1/2" Rough Opening

**Rough Opening Height** = Door Slab Height + 2-1/4"

Ex. 6/8 = 80" + 2-1/4" = 82-1/4" Rough Opening



**RFLA - RH Fixed/LH Active**  
**Astragal & Head/Foot Bolt on Fixed**



**RALF - RH Active/LH Fixed**  
**Astragal & Head/Foot Bolt on Fixed**

**Rough Opening Width** = (Door Slab Width \* 2) + 3"

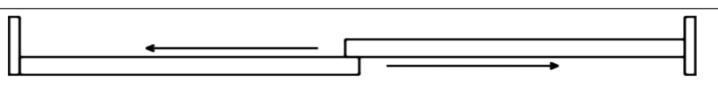
Ex. 6/0 = (36" \* 2) + 3" = 75" Rough Opening

**Rough Opening Height** = Door Slab Height + 2-1/4"

Ex. 6/8 = 80" + 2-1/4" = 82-1/4" Rough Opening

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## BIFOLD



Bipass

Note: Door slabs come full height and unmachined as standard

Door slabs will need to be field trimmed to accommodate track/hdw

And will also need to be field drilled for pulls.

Slabs can come factory cut and drilled for additional cost if requested

**Rough Opening Width** = (Door Slab Width \* 2) + 1"

Ex. 6/0 = (36" \* 2) + 1" = 73" Rough Opening

**Rough Opening Height** = Nominal Door Slab Height + 2-1/4"

Ex. 6/8 = 80" + 2-1/4" = 82-1/4" Rough Opening

\*BIPASS NOTE: SLABS SHIP FULL HEIGHT TO BE FIELD CUT DOWN TO ACTUAL HEIGHT NEEDED - NOT TO EXCEED 1" FROM BOTTOM - HC DOORS MAY REQUIRE RE-BLOCKING.



# THANK YOU

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