

A large, stylized gray graphic resembling a millwork arch or a stylized letter 'M' with multiple concentric, slightly offset layers, creating a sense of depth and shadow. It is centered in the upper half of the page.

Creative MILLWORK

Entry Collection

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Introduction





Custom Entry Doors:

Whether you are looking for a door that's beautiful, authentic, or unique for your grand entrance, you expect to work with professionals who have the skills and insight to share your vision. Our sales team has many years of experience to help meet that expectation. Creative Millwork established in 1999 is a local company that allows you to buy direct and have your door manufactured by our team of craftsman in our St Charles IL facility.

Architecturally correct and structurally sound doors begin with the proper wood selection and the uniqueness of wood is that no two pieces are ever alike. Tight joinery and Hand selection of each piece along with color and grain matching will increase consistency and enhance the final finish of your custom wood door.

Bring us your ideas, visions and sketches we will walk you thru the process including design quotation and hand crafting. Creative Millworks complete service combined with uncompromised quality and products are manufactured by true craftsmen.

Many other exterior door product lines are also available this will allow you to select the best entry door for your home and unique style.

As with all of our product offerings you can choose exactly what fits you. We offer wood or fiberglass wood-grain door units with many different panel configurations and glass patterns. Available in standard styles or completely customize a door in a wood specie, style, and size that reflects you. Visit our large show room today or make a personal appointment with our sales team!

CARE & HANDLING

WEB PAGE

Our web page is a tool for our customers. We have posted many of our drawings in both DWG and DXF formats. This enables architects, designers, customers with CAD capabilities to download our drawings and post them into architectural drawings. There are also links for our account customers to type in an emergency order that will go directly to an order entry person or requests for delivery information. Customers or architects interested in downloading our drawings should fill out the form on the web site. Creative Millwork will review the form and, if applicable, return a password by email.

FINISHING

Make sure doors are kept dry. Align or adjust components if necessary. Remove all handling marks (instruction labels, cross-sand marks, stamps, and defects of exposure to moisture) with a thorough final light sanding on all surfaces of the door. Clean the door thoroughly after sanding to remove all dust or foreign material. However, avoid using caustic or abrasive cleaners. Apply finish as soon as door is fitted but before final hanging. Make sure all surfaces are sealed and finished, including the top and bottom edge of the stiles and rails as well as all hardware preps (hinge, locks, flush bolts, and astragals). Follow all manufacturers' finishing and painting recommendations using products from the same manufacturer or from compatible manufacturers. When finishing the joints where wood parts or glass and wood come together, insure that enough paint or sealer is put on to form a bridged film across voids. This action will minimize moisture penetration through these joints.

Painted Doors- Apply two coats of an exterior grade primer. Scuff sand between each coat to a complete dullness with fine grit or #1 steel wool. Wipe clean with a cloth dampened with a quality surface conditioner. Apply a bead of paintable caulk to the perimeter of panels prior to painting. Finish all surfaces with a minimum of two coats of a high quality exterior grade paint. A minimum of two coats of paint must be used to maintain warranty. Do not use dark colors in conditions where the door is exposed to direct sunlight.

Finished Doors- Doors may be finished with or without the use of stain. If no stain is to be used it will be necessary to fill and sand the nail holes on any raised or applied moulding. After the stain has dried, apply a minimum of two coats of a clear exterior moisture sealer. Sand lightly between coats. Apply at least two coats of a high quality exterior grade, fade resistant, ultraviolet inhibiting polyurethane. Sand lightly between coats. Apply a bead of clear silicone caulk to the perimeter of panels and glass after the final finish.

CARE & HANDLING – DOORS, MOULDING, CASEWORK/HINGES

Strict adherence to the following guidelines will aid in your warranty protection and maintain the long life and beauty that your investment deserves.

Job Site- Do not schedule delivery to the building site until surrounding conditions warrant it. Cement, plaster, joint compounds, and paints must be completely dry. The first, most important steps to be made are protection from moisture and soiling during delivery and storage. Inspect the material promptly after receipt and notify Creative Millwork LLC. immediately if there are any problems or questions. Your salesperson will be happy to assist in these matters. Keep material clean and handle with clean hands and equipment. Do Not drag material or doors across one another or other surfaces. Store doors flat, on a level surface, in a dry, well ventilated building. Do Not lean doors against anything. Cover to keep clean, but allow air circulation. If interior doors are to be stored on the job site, all wood surfaces, including edges and ends, must be properly sealed with an approved sealer, to prevent undue moisture absorption. Do Not subject material to abnormal heat, dryness, humidity, or sudden changes, such as forced heat to dry out a building, for prolonged periods of time. Interior material should be allowed to acclimate to the proper environment. All material should be conditioned to the average relative humidity of the locale before installation by the use of humidification systems in winter or dry periods and dehumidification or air conditioning systems in summer or wet periods. Material should be finished as soon as possible and humidity levels must be maintained at a minimum of 35% relative humidity to a maximum of 55% in order to maintain the moisture content of material at 7-10%. Exterior doors must be finished immediately upon installation.

Fitting and Hanging- Any entry with a direct exposure to the sun, primarily south and west elevations, or facing extreme weather conditions must have an overhang or porch projection equal to or more than one half the total height of the entry. Dark colored finishes must be avoided on the exterior surfaces of the entry, doors and sash if in direct exposure to sunlight and especially in combination with a storm door. Allow adequate clearance for swelling of door or frame in damp periods when door is machined and installed during dry periods.

Deterioration Potential

Inadequate Overhang	High
Facing Southern to Western Exposures	High
Dark Finishes	High
Direct Exposure to Sunlight	High
Storm Door Application Without Proper Ventilation	High

Hinges- Abrasive cleaners or lacquer thinner should not be used to clean the surface of hinges. To do so will void any manufacturer's warrantee for the product. Hinges should be cleaned with a dry cloth or with water only.

LICENSE AGREEMENT FOR USE OF ARCHITECTURAL DRAWINGS

Creative Millwork LLC (“Licensor”) hereby grants you (rightful user) (“Licensee”) a limited, revocable, non-exclusive, and non-assignable license to retrieve and use Licensor’s copyrighted architectural drawing(s) subject to the following conditions:

- 1) That the architectural drawing(s) be used exclusively as a component of an architectural plan; AND
- 2) That the Licensee conspicuously credit Licensor as the source of the architectural drawing(s) with inclusion of Licensor phone number, (630 762 0002), on the face of the architectural plan that contains the Licensor’s architectural drawing(s).

In the event that Licensee fails to fulfill any of the conditions of this agreement, Licensee is deemed in material breach of the agreement, the grant of license is revoked, and the Licensee is subject to all copyright infringement penalties available under United States copyright law and international treaty provisions. Furthermore, at Licensor’s option, Licensor may revoke all rights and privileges of Licensee with respect to Licensor’s business including but not limited to future access to architectural drawings.

LIMITED WARRANTY

1

Creative Millwork LLC warrants, subject to the conditions and restriction contained in the Creative Millwork LLC finishing and installation guidelines that each product manufactured and sold by Creative Millwork LLC shall:

Comply with the Creative Millwork LLC Product Standards; and be free from defects in materials and workmanship from the time of manufacture for a period of one (1) year.

Should a product manufactured by Creative Millwork LLC fail to conform to this written warranty, Creative Millwork LLC will, at its option, either repair, replace, or refund the original purchase price of the product. Except for glass in Creative Millwork doors, sidelights, and transoms, Creative Millwork LLC shall not pay for the cost of labor, installation, or finishing of the replacement of the product. Within the first year, Creative Millwork LLC will supply all the labor and materials necessary to remove a piece of glass and either replace or re-seal the existing glass and re-install it, excluding any cost for refinishing stops.

Creative Millwork LLC does not warranty products sold, produced by other manufacturers. Creative Millwork LLC will forward any written claims associated with defective products to the particular manufacturer, who will contact the customer directly. Creative Millwork LLC will not perform or pay for site work such as removing or reinstalling doors from frames necessary to implement repairs on product.

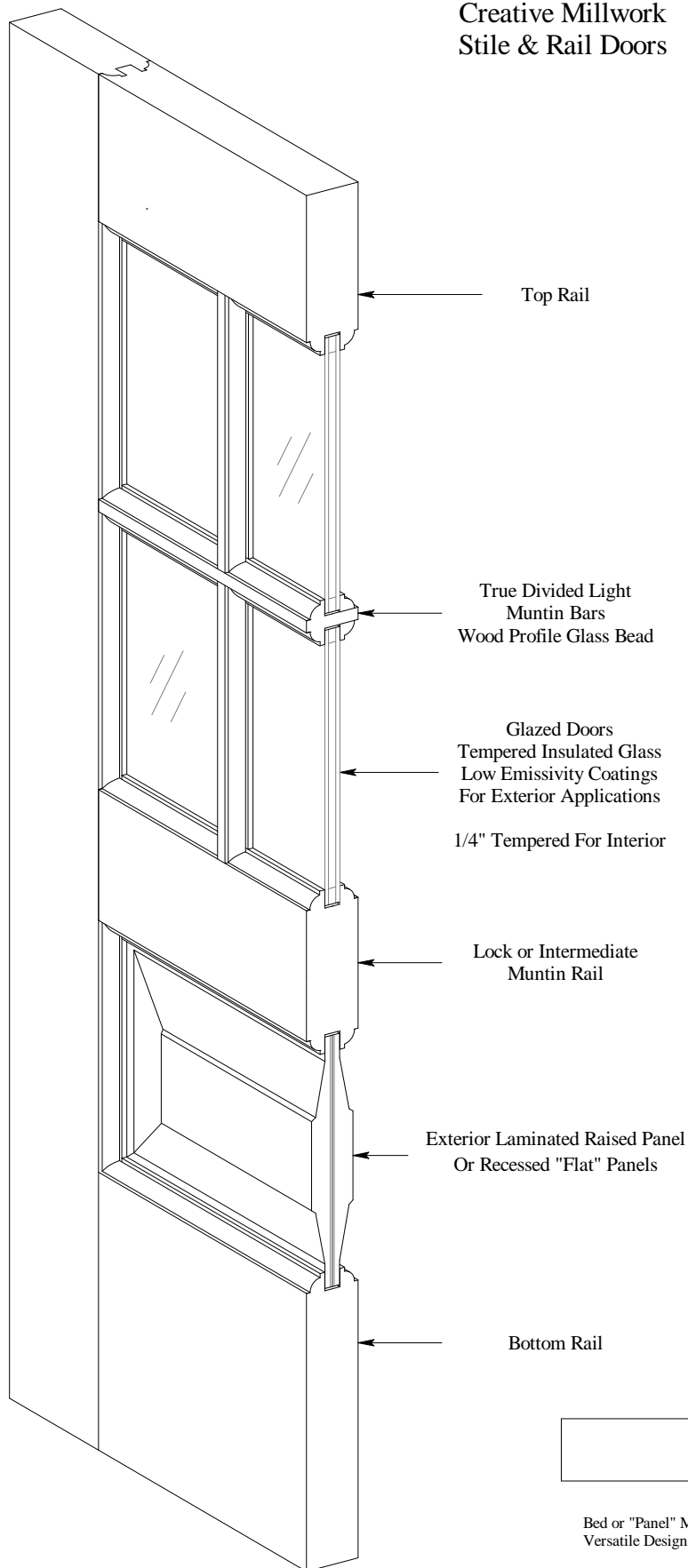
The following shall not be considered a defect in material or workmanship and are not covered in this limited warranty;

- Warp for any door wider than 42" and/or taller than 96"
- For doors 1 3/4" thick, warp not to exceed 1/4" in seven feet of the plane of the door itself
- Warp caused by improper installation
- Variation or unsatisfactory results in gloss level, texture, or appearance resulting from the application of paint or any other finishing material
- Natural variations in color, grain, or texture of the wood
- Damage caused by failure to comply with Creative Millwork LLC Finishing and Installation guidelines or improper handling or onsite storage
- Failure to perform normal homeowner's maintenance
- Surface checks that are less than 1/32" in width and/or 2" in length
- Panel movement (shrinkage) of 1/8" or less
- Damage caused by extreme temperatures either heating in the interior or where a storm door is utilized
- Warp or twist in doors manufactured with two or more species
- Warp or twist in doors in pocket door applications

Descriptions & Specifications

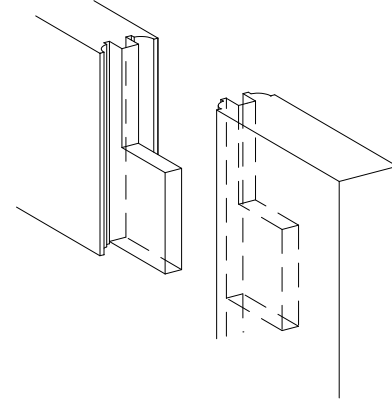


Creative Millwork Stile & Rail Doors



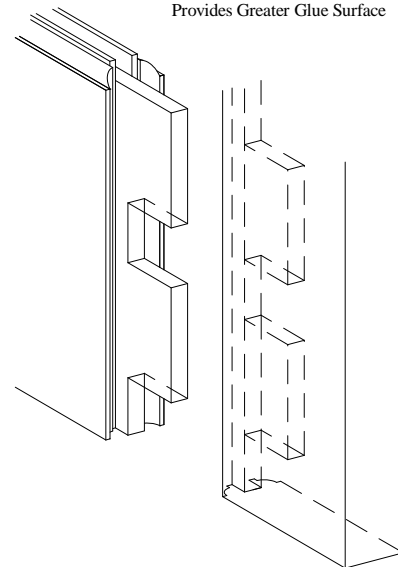
Mortise & Tenon Joinery

This Type of Joinery Has Withstood the Test of Time.
Considered One of the Strongest Methods of Construction.
The Earliest Known Evidence Were Ships Dating
Back Almost Five Thousand Years Ago.



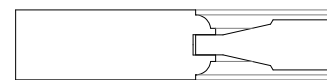
Haunched Tenons

Stabilizes The Solid Rail Material &
Provides Greater Glue Surface



Moulded or Stick & Cope Profiles

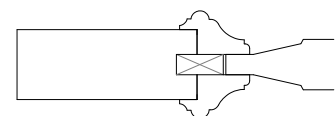
Type of Joinery That Minimizes Gaps Due to
Natural Movement Inherent With Solid Wood.
Gaps That Would Occur With The
Basic Mitered Joint



Other Profile Applications

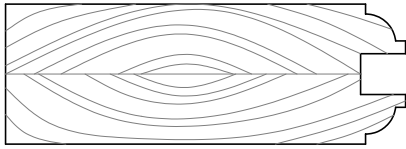


Bed or "Panel" Mouldings
Versatile Design Addition

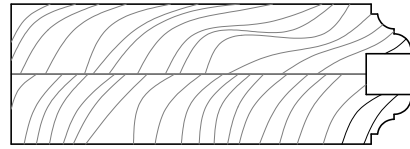


Bolection or "Raised" Mouldings
Enhances Depth of the Panel

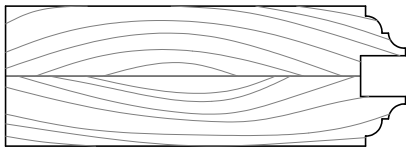
Standard Sticking Profiles



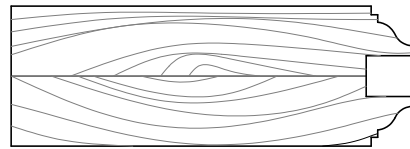
Double Ovolo Profile
SP69901



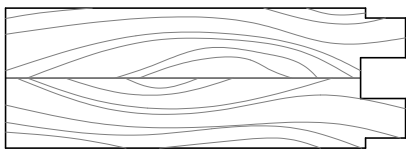
Double Cove & Bead Profile
SP69902



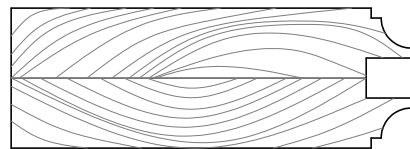
Double Bead & Cove Profile
SP69903



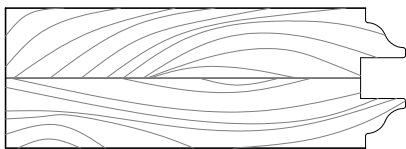
Double Ogee Profile
SP69904



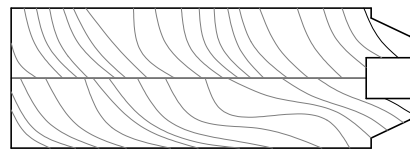
Double Square Profile
SP69905



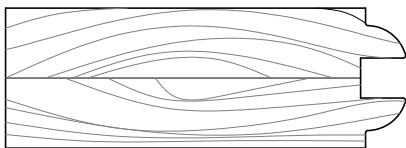
Double Cove Profile
SP69906



Double Ogee Profile
SP69933



Double Bevel Profile
SP69934



Double Bead Profile
SP69935

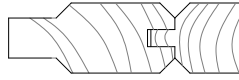


Double Ogee Profile
SP69949

Standard Panel Profiles



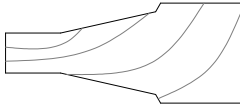
Flat Panel
CM0010



"V" Grooved Raised Panel
CM0080



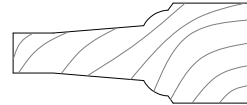
"V" Grooved Flat Panel
CM0050



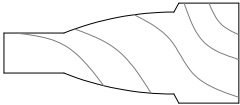
Hip Raised Panel
CM0020



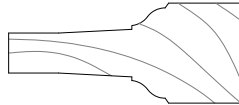
Swept Raised Panel
CM0030



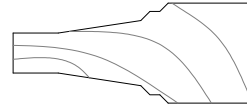
Beaded Hip Raised Panel
CM0040



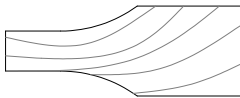
Radius Hip Raised Panel
CM0070



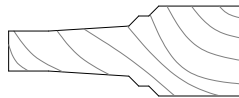
Ogee Hip Raised Panel
CM0090



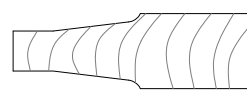
Double Hip Raised Panel
CM0060



Cove Raised Panel
TS0010



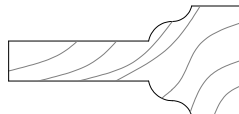
Double Hip Raised Panel
TS0020



Slant Raised Panel
TS0030



Radius Hip Raised Panel
SM0010

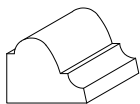


Ogee Raised Panel
SM0020



Double Cove Raised Panel
WH0010

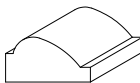
Bed Mouldings



PM31520



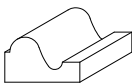
BD38042



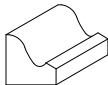
PM32342



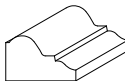
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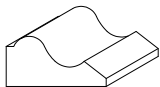
PM32700



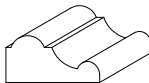
PM32135



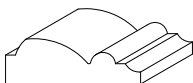
PM31976



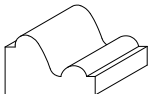
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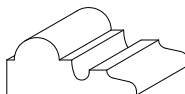
PM32554



PM32128

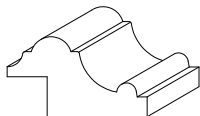


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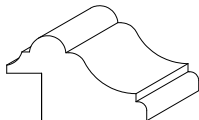


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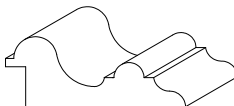
Bolection Mouldings



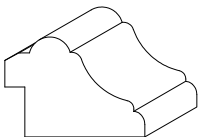
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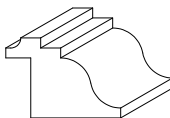
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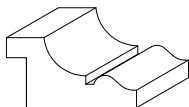
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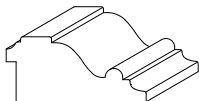
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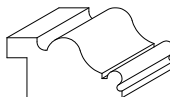
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PM32003



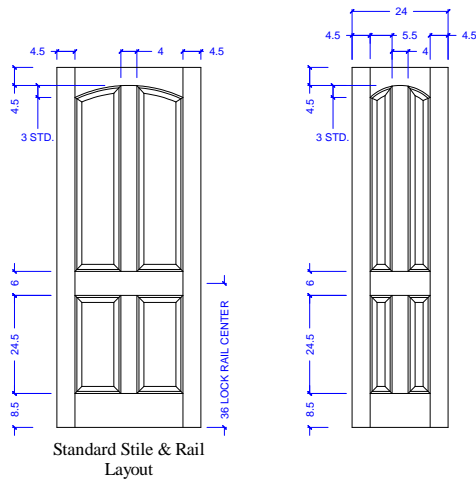
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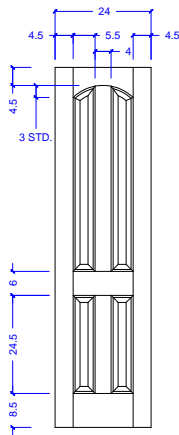
PM32766

See Our Moulding Collection For More Profiles

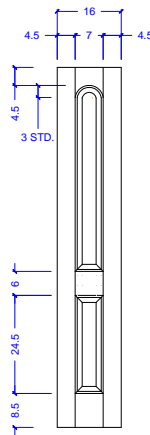
Standard Stile & Rail Door Specifications



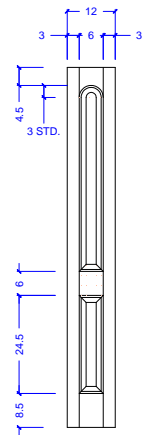
Standard Stile & Rail
Layout



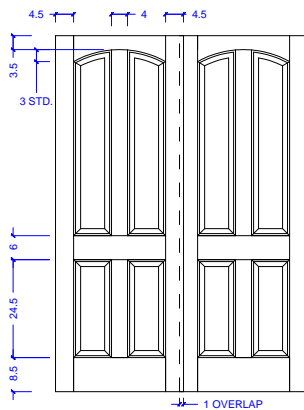
Doors Less Than 24"
in Width Become A
Two Panel Layout



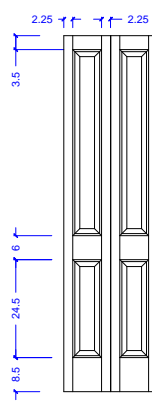
Doors Less Than 16"
in Width Require
Reduction of Stile
Face Dimension



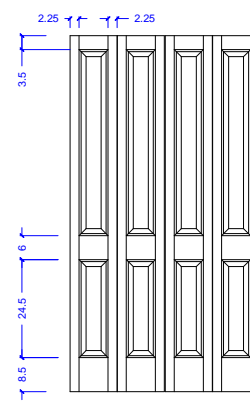
Doors Less Than 14"
in Width Require
Additional Reduction
of Stile Face
Dimension



Bypass Doors
Reduction of 1" in Height Off the Top
Rail to Accomodate Hardware Without
Affecting Rail Alignment With
Adjacent Prehung Units.



Two Door Bifold Unit
Door Sections With Reduction of 1" in Height
Off the Top Rail to Accomodate Hardware.
Doors Manufactured 5/16" Under Standard
Specifications for Proper Operation



Four Door Bifold Unit
Door Sections With Reduction of 1" in Height
Off the Top Rail to Accomodate Hardware.
Doors Manufactured 1/4" Under Standard
Specifications for Proper Operation

	Door	ByPass	Sidelight Sash	BiFold
Top Rail	4 1/2" Face	3 1/2" Face	4 1/2" Face	3 1/2" Face
Stiles	4 1/2" Face	4 1/2" Face	2 1/4" Face	2 1/4" Face
Lock Rail	6" Face	6" Face	6" Face	6" Face
Inter. Rail/Stiles	4" Face	4" Face	4" Face	4" Face
Bottom Rail	8 1/2" Face	8 1/2" Face	8 1/2" Face	8 1/2" Face

Interior Panel
Raised Panel Thickness - 2 1/4" Door - 1 3/4"
Raised Panel Thickness - 1 3/4" Door - 1 1/4"
Raised Panel Thickness - 1 3/8" Door - 1 1/16"
Flat Panel Thickness - 2 1/4" Door - 1"
Flat Panel Thickness - 1 3/4" Door - 1/2"
Flat Panel Thickness - 1 3/8" Door - 3/8"

Door Notes:

1. On Panel Doors, Configurations May Vary With Width.
2. Exterior Entry Doors Exceeding 2/8 x 7/0 Overall Will Increase the Above Specified Face Dimensions by 1".
3. Interior Panels are Solid Wood.
4. Exterior Panels are Laminated 3 Ply to Resist Splitting. Premium Grade Rim Banded Panels are Available For Both.
5. Glass options are; Tempered 1/4" Single or Insulated - Beveled Perimeter - Low E Coating - Argon Gas Filled Air Space for Insulated Glass.
6. Architectural / Historical Replications are Available.
7. Sidelight and Transom Sash can be Manufactured To Open For Additional Venting.

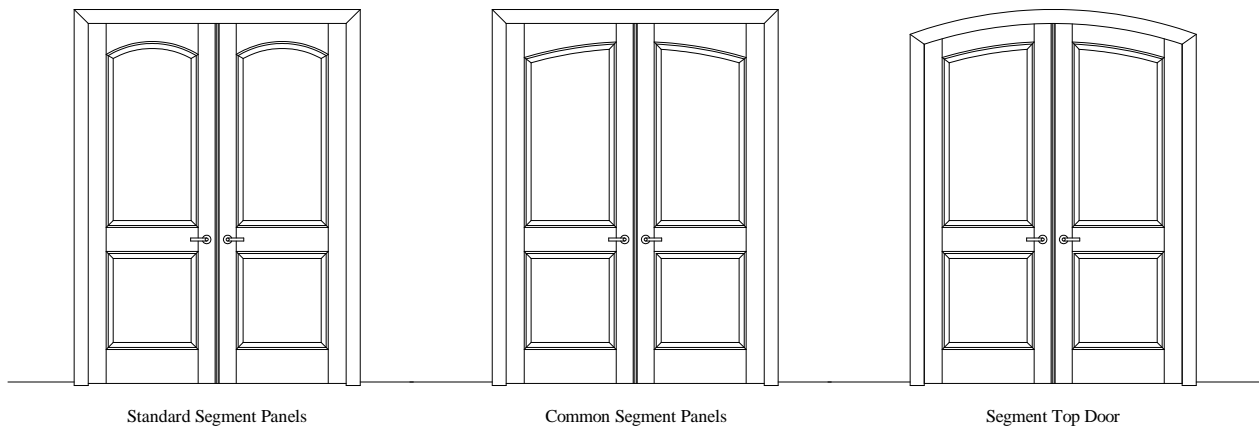
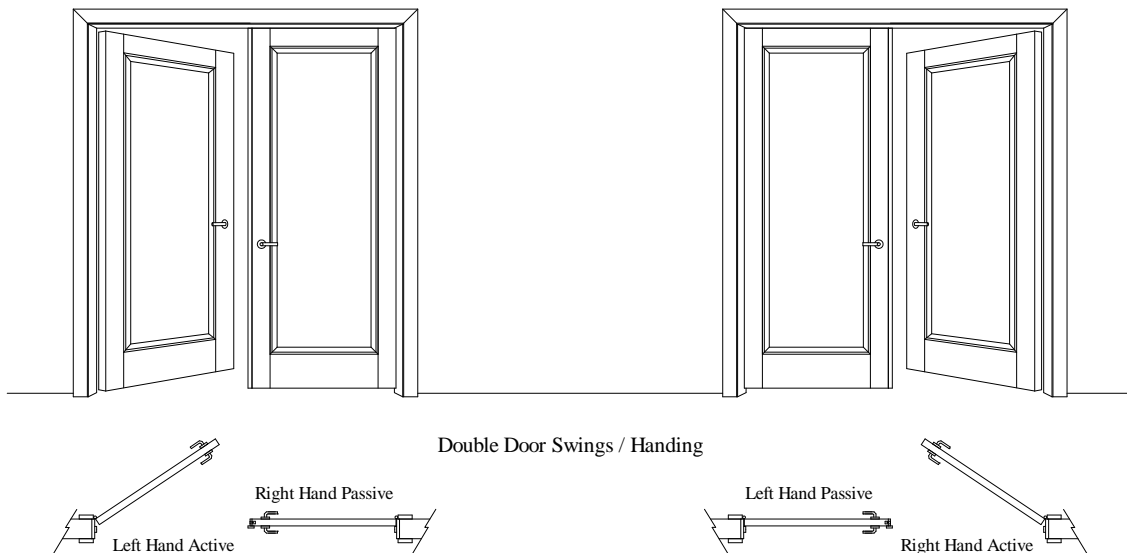
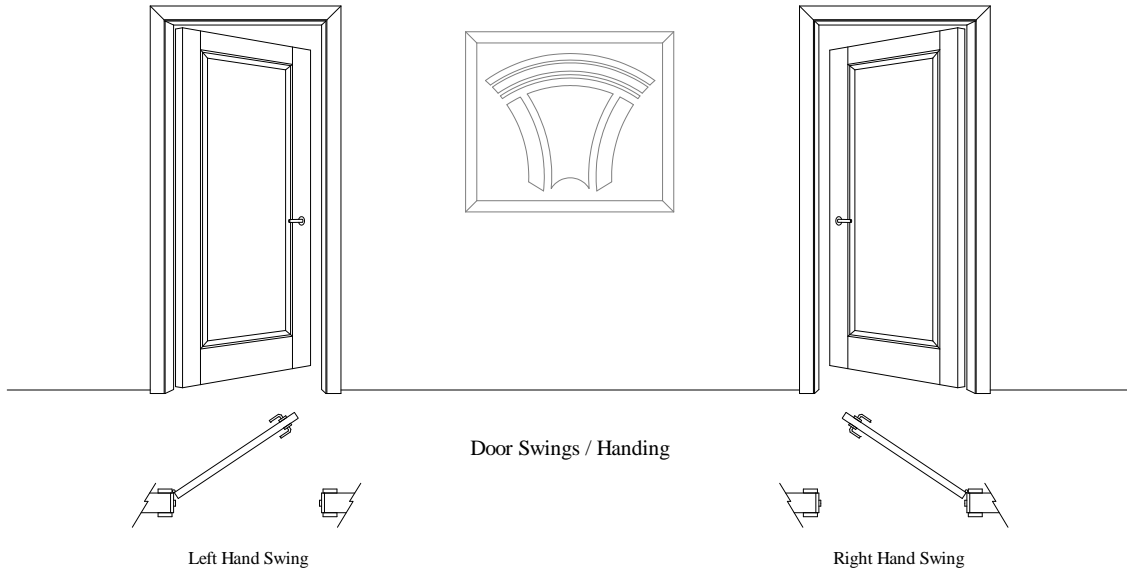
Exterior Panel (Laminated)

Raised Panel Thickness - 2 1/4" Door - 2"
Raised Panel Thickness - 1 3/4" Door - 1 1/2"

8: Species Included For Weather and Insect Resistance; Genuine Mahogany, White Oak, Cherry, Walnut, Teak, Cypress, Eucalyptus, Fir, Cedar, Redwood and Many More.
9: Raised Mouldings are an Added Feature to Enhance Most of the Designs Illustrated , for Exterior or Interior Applications.

Door Handing Descriptions

2



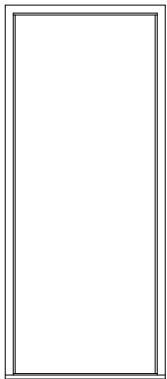
Double Door Segment Configurations For Prehung & Bypass Openings

Frame Configurations

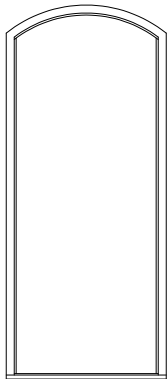
3



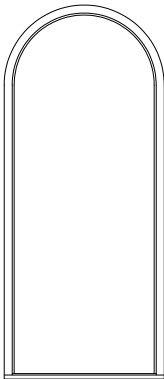
Exterior Entrance Frame Configurations
& Shapes Available



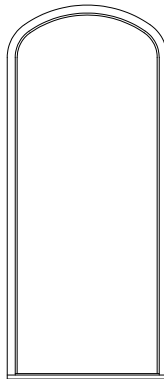
EF 11000
Square



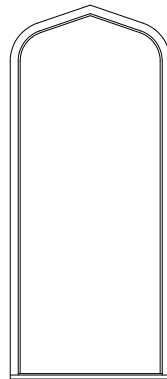
EF 11100
Segment



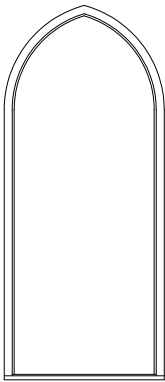
EF 11200
Arch



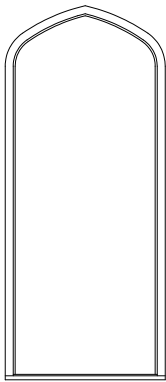
EF 11300
Ellipse



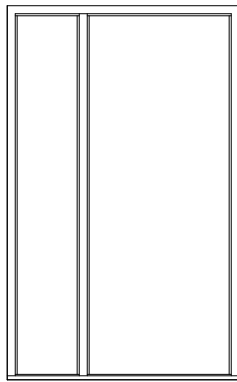
EF 11400
Tudor



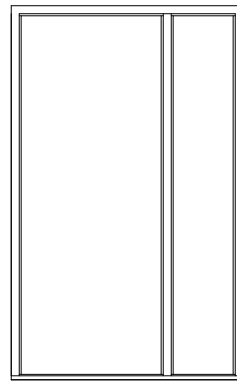
EF 11500
Gothic



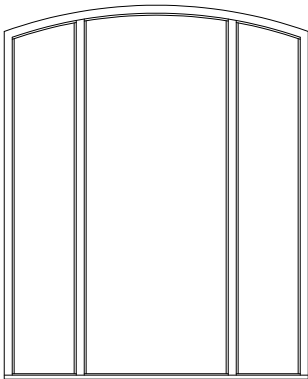
EF 11600
Gothic Ellipse



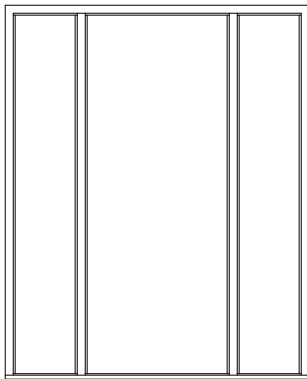
EF 21000 L



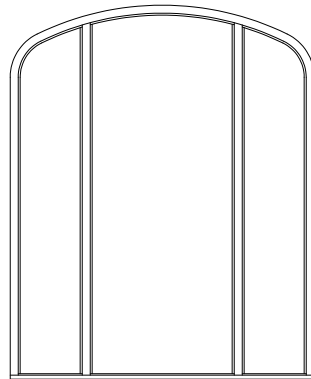
EF 21000 R



EF 31100

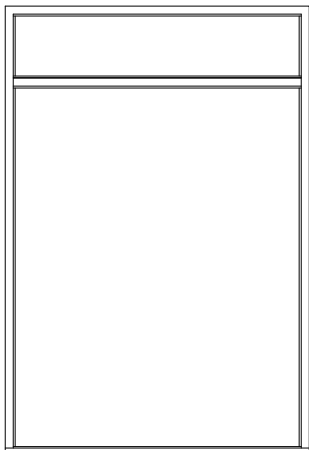


EF 31000

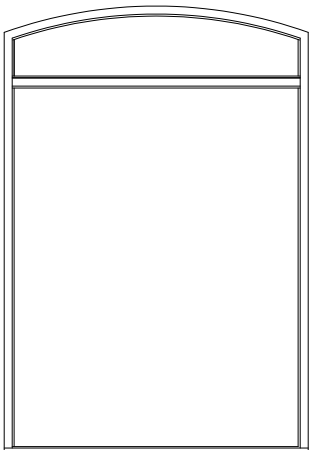


EF 31300

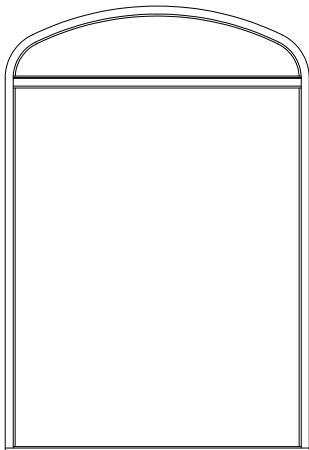
Exterior Entrance Frame Configurations



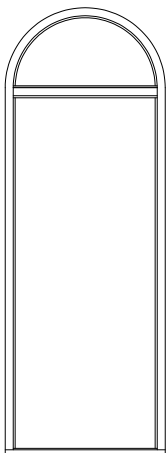
EF 12010



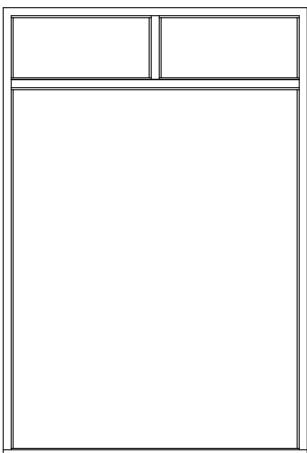
EF 12110



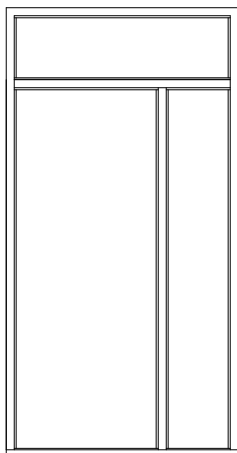
EF 12310



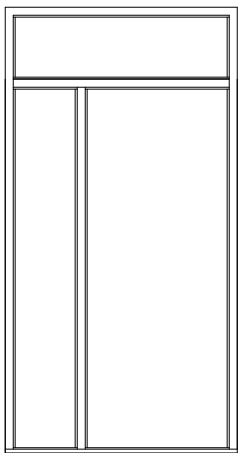
EF 12210



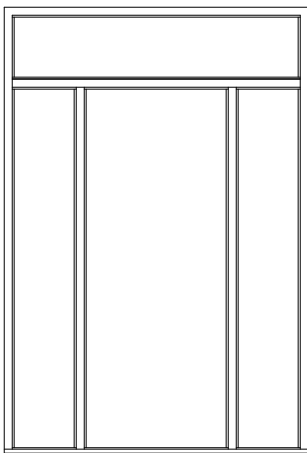
EF 12020



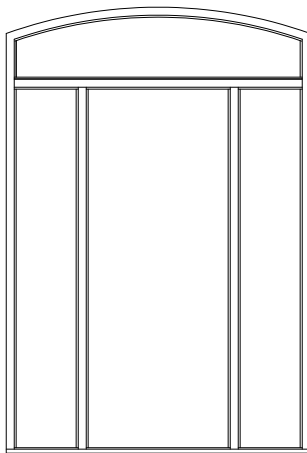
EF 22010 R



EF 22010 L

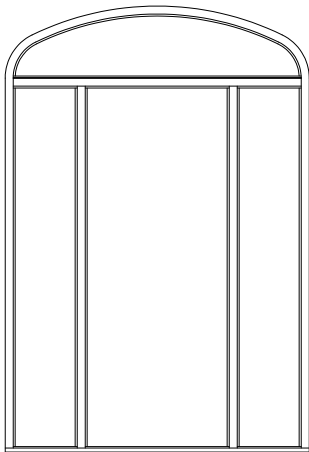


EF 32010

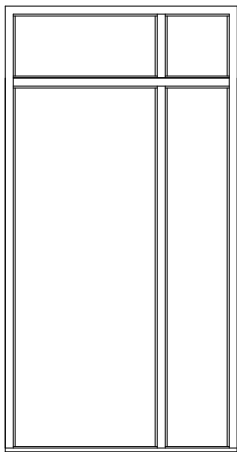


EF 32110

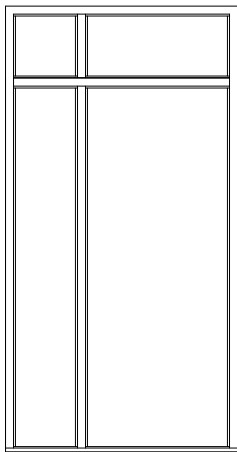
Exterior Entrance Frame Configurations



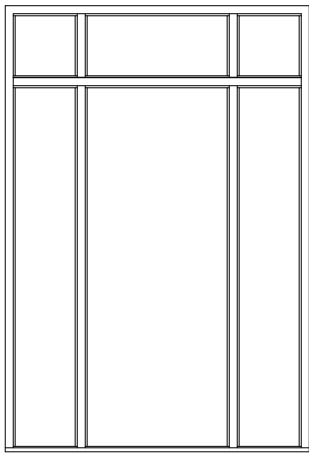
EF 32310



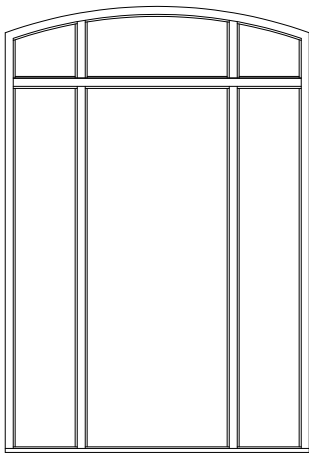
EF 22020 R



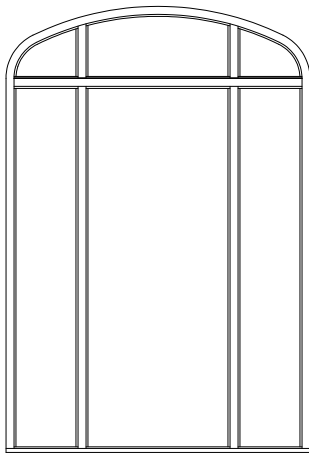
EF 22020 L



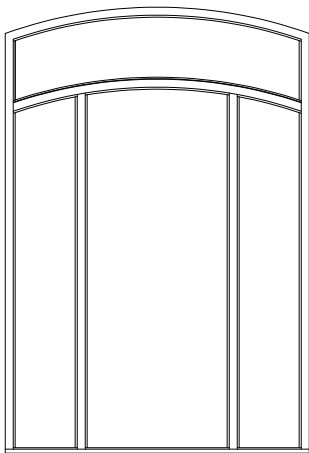
EF 32030



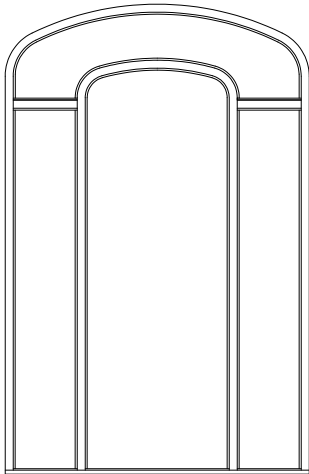
EF 32130



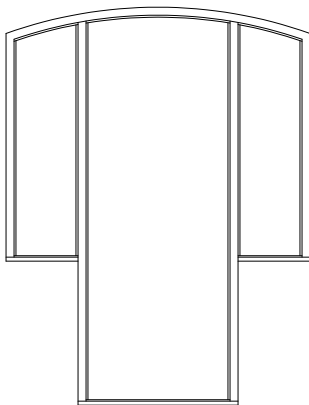
EF 32330



EF 32111

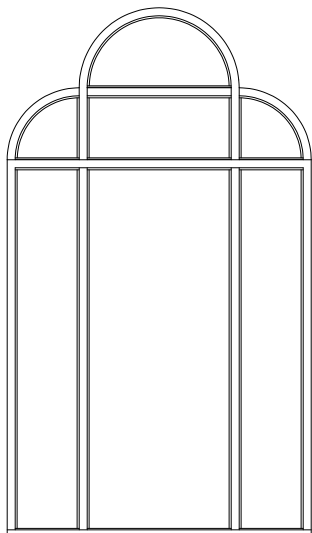


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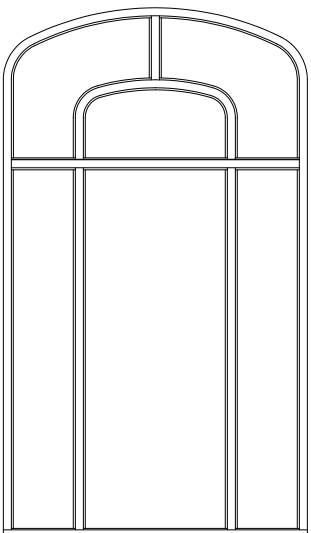


EF 31101

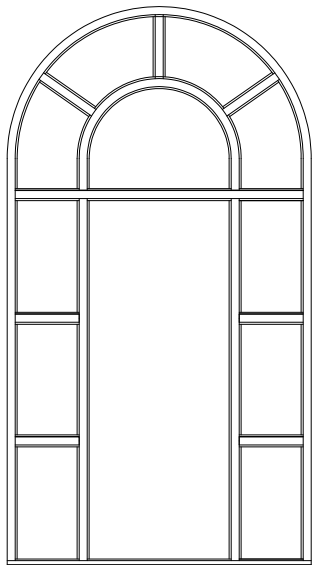
Exterior Entrance Frame Configurations



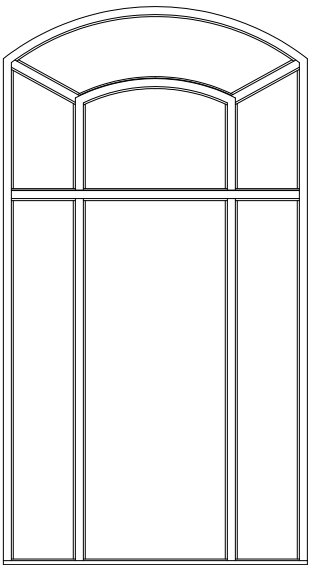
EF 33240



EF 32331

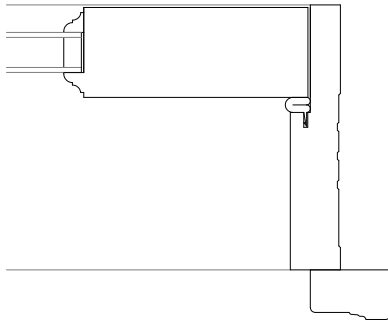


EF 32250

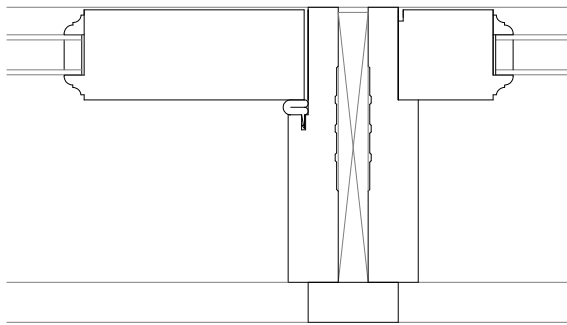


EF 32140

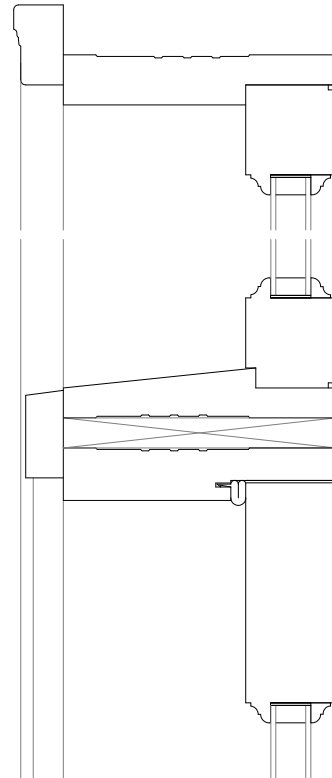
Exterior Entrance Frame Standard Assembly Construction



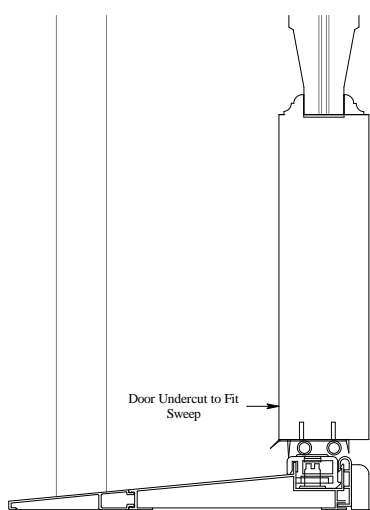
○ STANDARD FRAME w/ Q-LON WEATHERSTRIP →



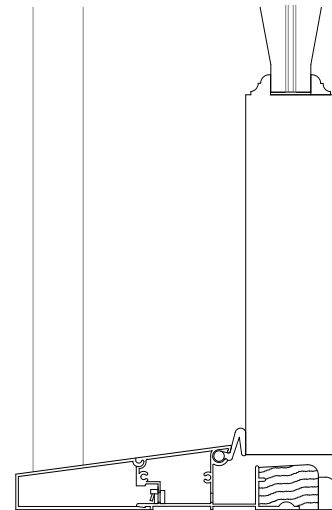
○ STANDARD VERTICAL MULLION →



○ STANDARD TRANSOM MULLION →

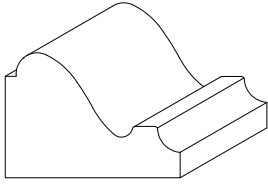


○ ADJUSTABLE SILL AVAILABLE →

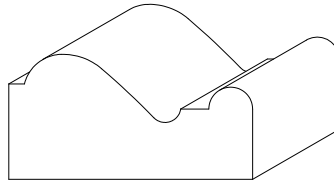


○ STANDARD SCHLEGEL® HYDROSILL™ →

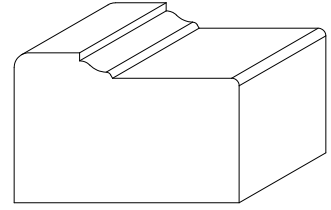
Exterior Entrance Frame / Brick Mould Profiles



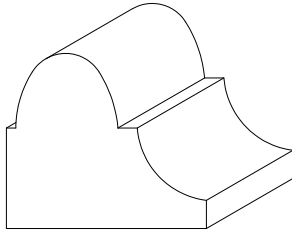
BM61856 1 1/4 x 1 3/4



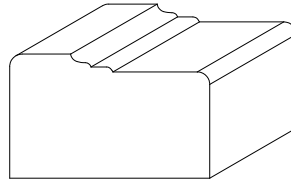
BM61850 1 1/4 x 2 7/16



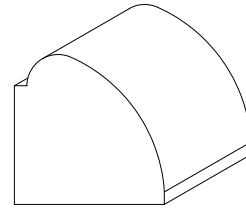
BM61712 1 1/2 x 2 1/4



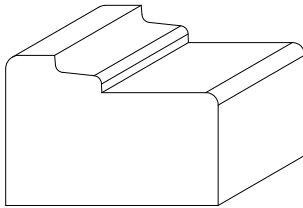
BM61852 1 3/4 x 2



Standard
BM61800 1 1/4 x 2

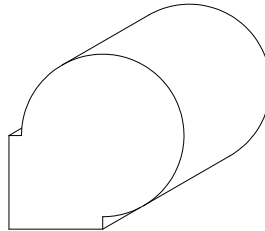


BM61872 1 1/2 x 1 1/2

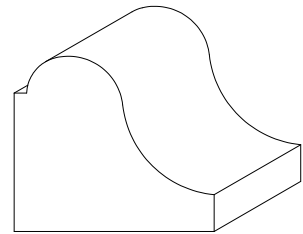


BM61810 1 1/2 x 2 1/8

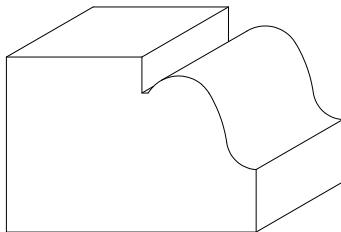
BM61811 1 3/4 x 2 1/8



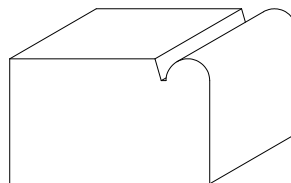
RB68049 1 3/4 x 1 3/4



BD68048 1 3/4 x 2



BM61840 1 3/4 x 2 1/2

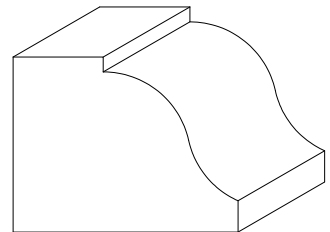


BM61390 1 1/4 x 2

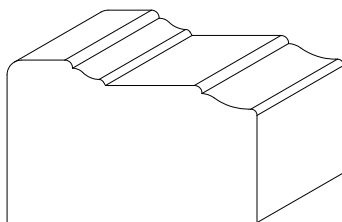
BM61391 1 1/4 x 2 1/2

BM61392 1 1/4 x 3

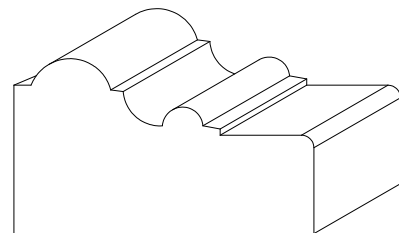
BM61393 1 1/4 x 3 1/2



BM61836 1 3/4 x 2 1/4



BM61815 1 5/8 x 2 1/2

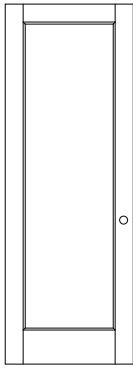


BM61821 1 3/4 x 3

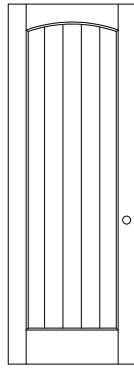
Door Configurations



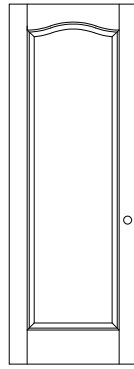
Door Designs Utilizing Raised or Recessed Panels



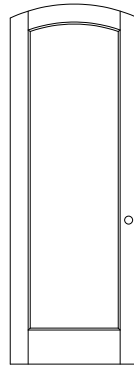
DP 10001



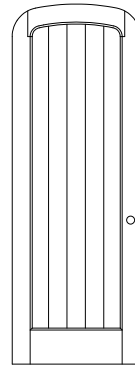
DP 10002



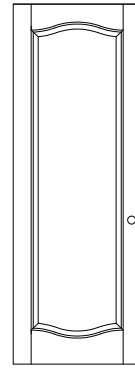
DP 10003



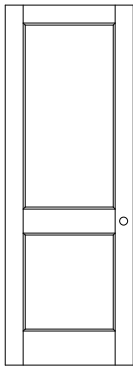
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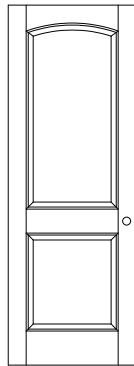
DP 10005



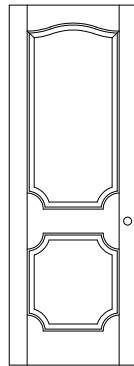
DP 10006



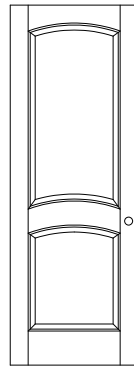
DP 20001



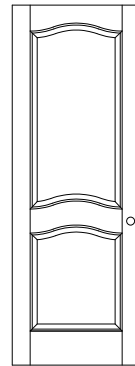
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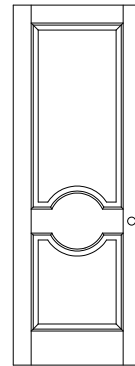
DP 20003



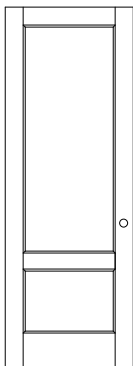
DP 20004



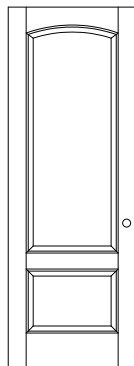
DP 20005



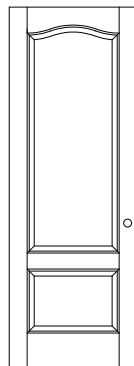
DP 20006



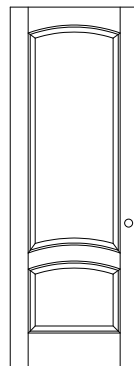
DP 20007



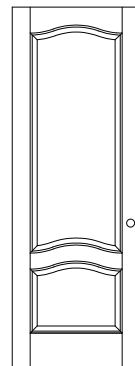
DP 20008



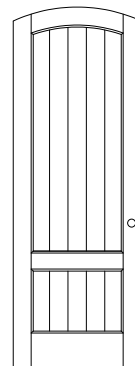
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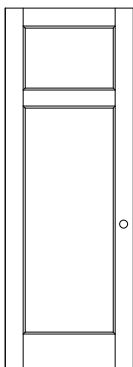
DP 20010



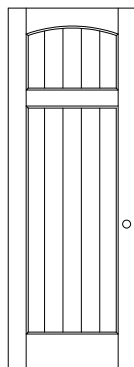
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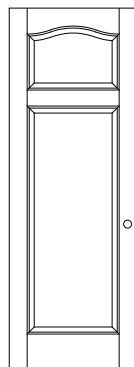
DP 20012



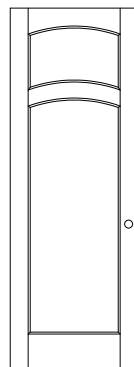
DP 20013



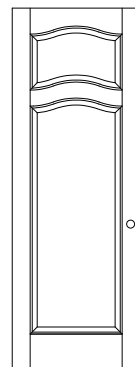
DP 20014



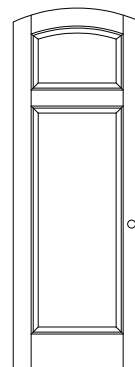
DP 20015



DP 20016

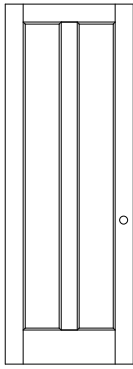


DP 20017

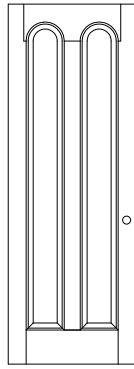


DP 20018

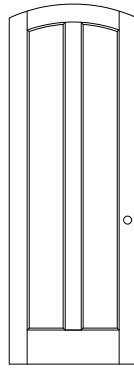
Door Designs Utilizing Raised or Recessed Panels



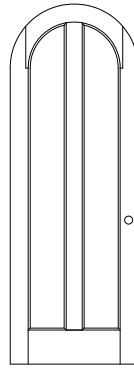
DP 20019



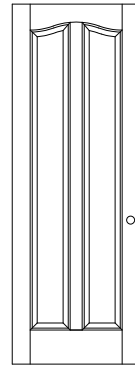
DP 20020



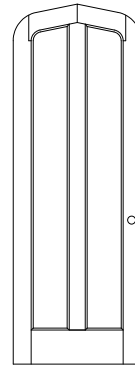
DP 20021



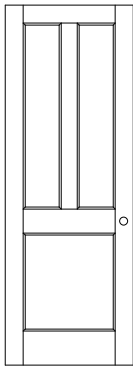
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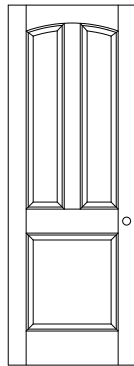
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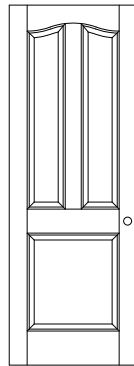
DP 20024



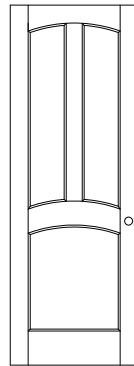
DP 30001



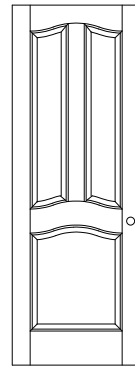
DP 30002



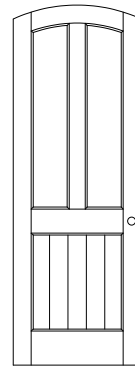
DP 30003



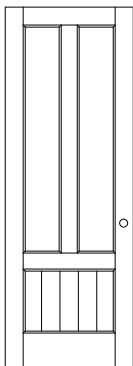
DP 30004



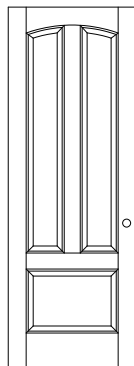
DP 30005



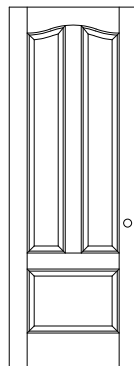
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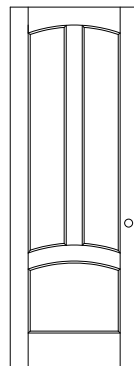
DP 30007



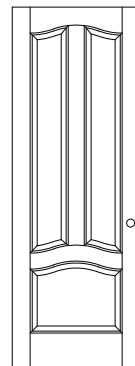
DP 30008



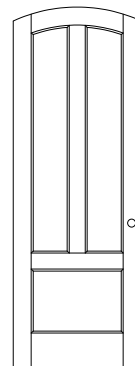
DP 30009



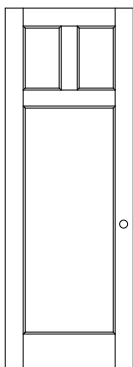
DP 30010



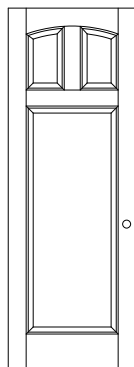
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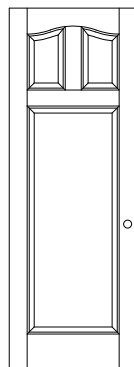
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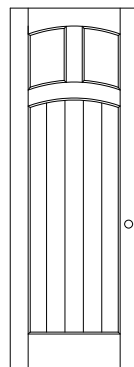
DP 30013



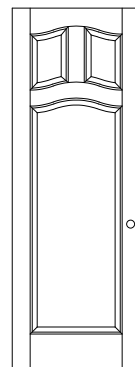
DP 30014



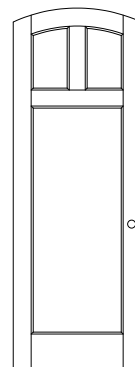
DP 30015



DP 30016

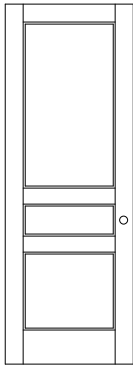


DP 30017

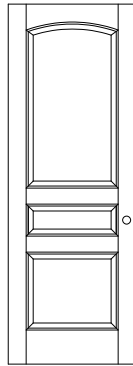


DP 30018

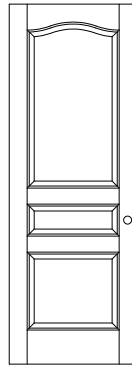
Door Designs Utilizing Raised or Recessed Panels



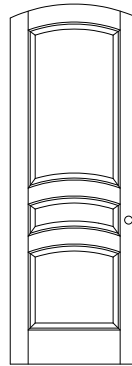
DP 30019



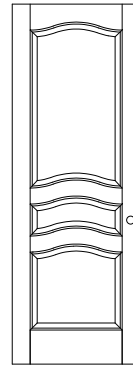
DP 30020



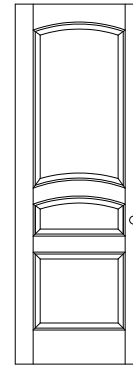
DP 30021



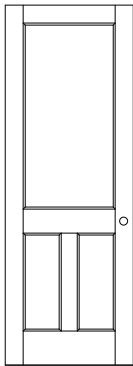
DP 30022



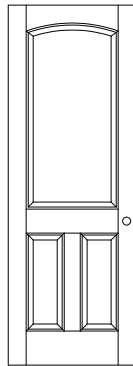
DP 30023



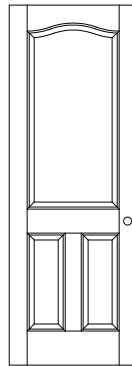
DP 30024



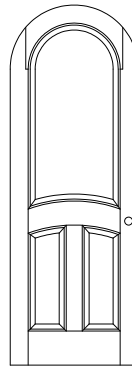
DP 30025



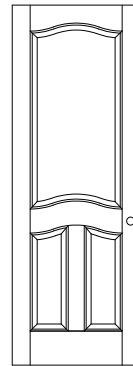
DP 30026



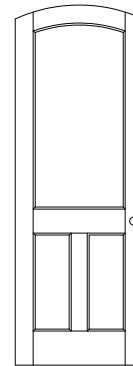
DP 30027



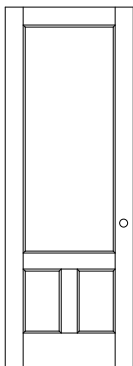
DP 30028



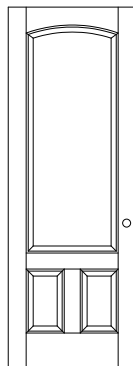
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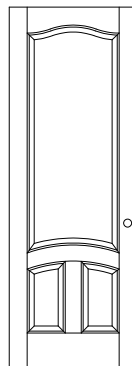
DP 30030



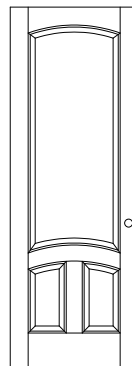
DP 30031



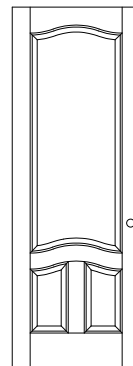
DP 30032



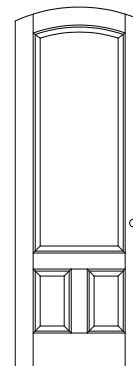
DP 30033



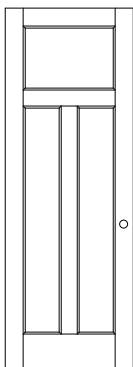
DP 30034



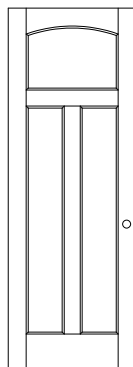
DP 30035



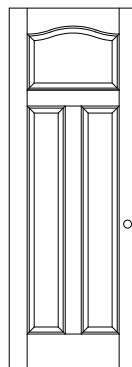
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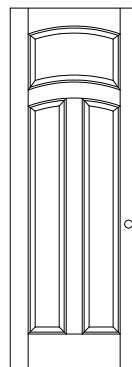
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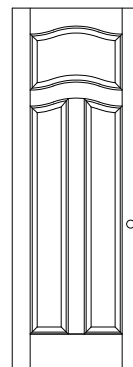
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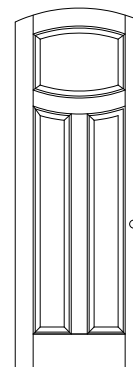
DP 30039



DP 30040

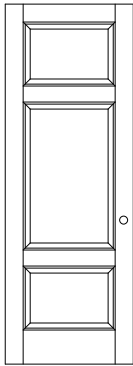


DP 30041

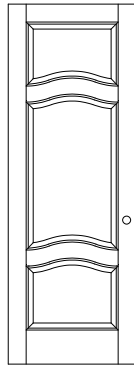


DP 30042

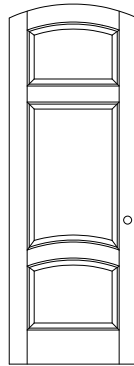
Door Designs Utilizing Raised or Recessed Panels



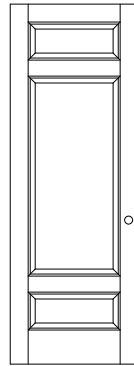
DP 30043



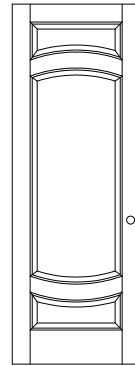
DP 30044



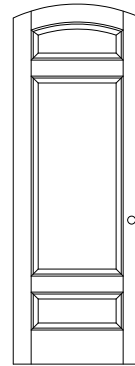
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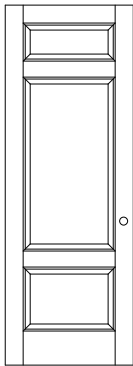
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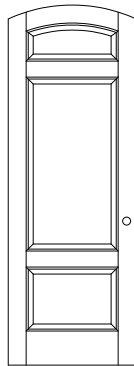
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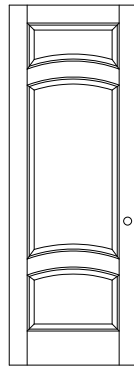
DP 30048



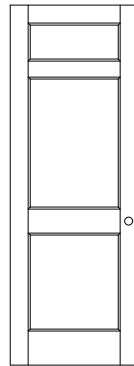
DP 30049



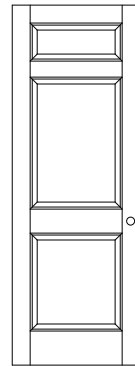
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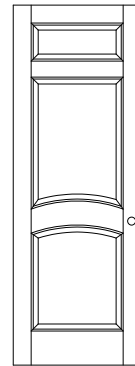
DP 30051



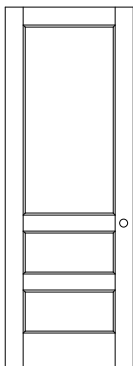
DP 30052



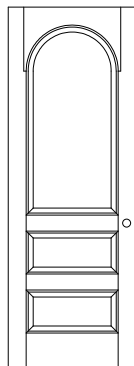
DP 30053



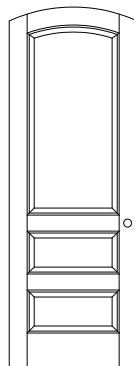
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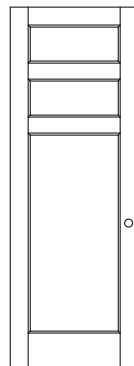
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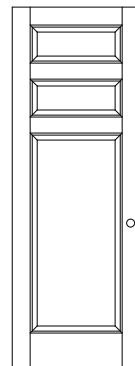
DP 30056



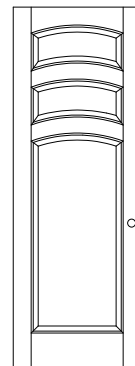
DP 30057



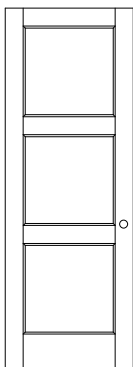
DP 30058



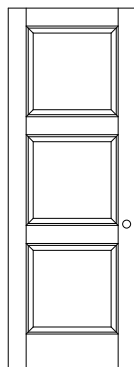
DP 30059



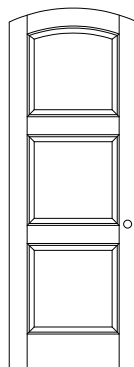
DP 30060



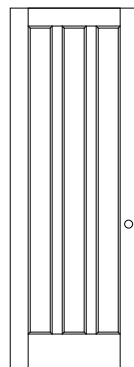
DP 30061



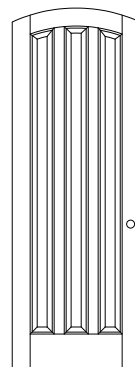
DP 30062



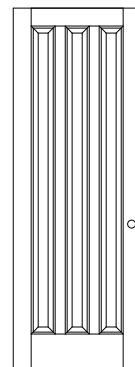
DP 30063



DP 30064

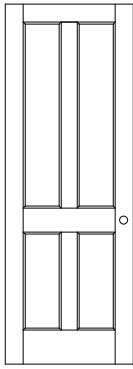


DP 30065

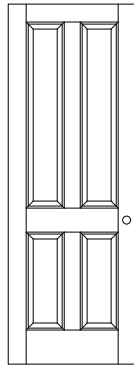


DP 30066

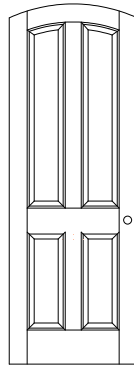
Door Designs Utilizing Raised or Recessed Panels



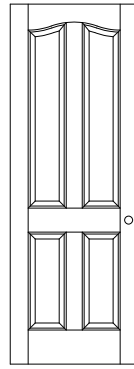
DP 40001



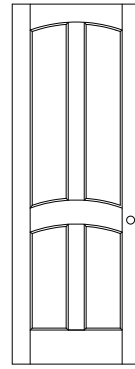
DP 40002



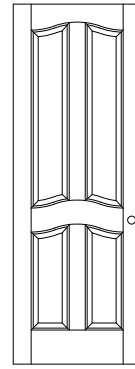
DP 40003



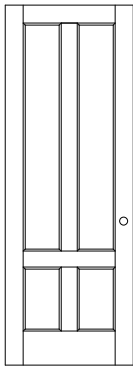
DP 40004



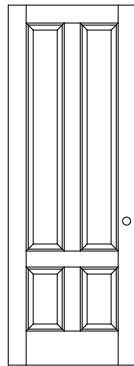
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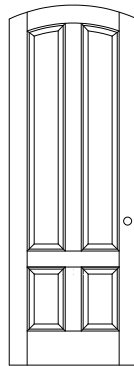
DP 40006



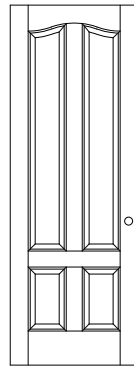
DP 40007



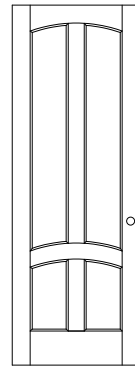
DP 40008



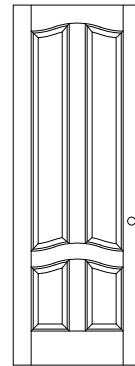
DP 40009



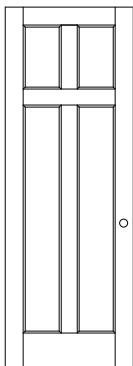
DP 40010



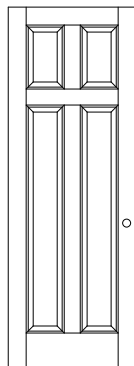
DP 40011



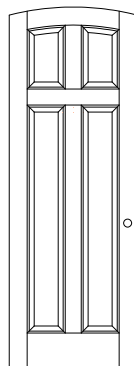
DP 40012



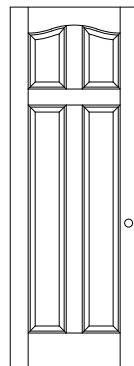
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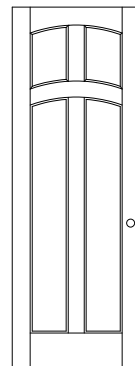
DP 40014



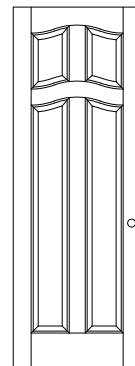
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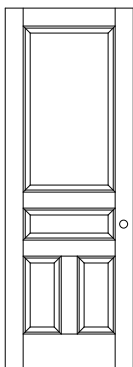
DP 40016



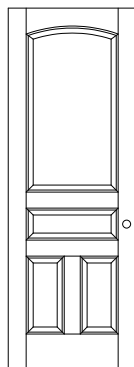
DP 40017



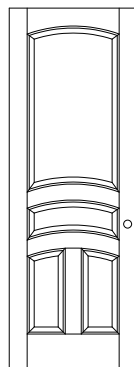
DP 40018



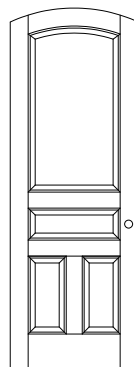
DP 40019



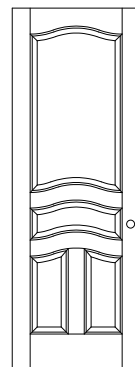
DP 40020



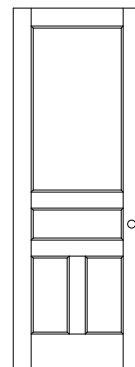
DP 40021



DP 40022

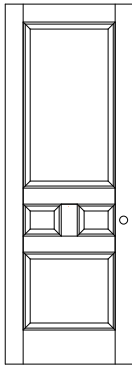


DP 40023

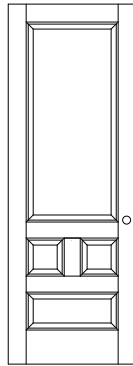


DP 40024

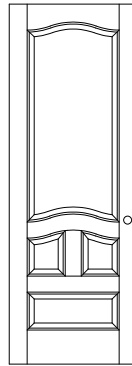
Door Designs Utilizing Raised or Recessed Panels



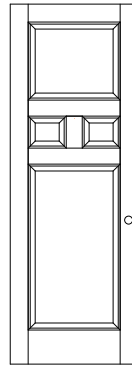
DP 40025



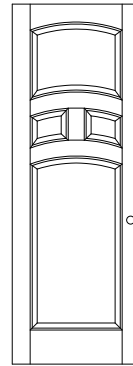
DP 40026



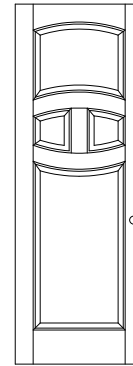
DP 40027



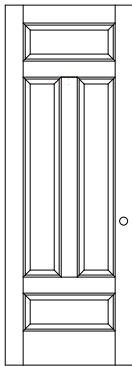
DP 40028



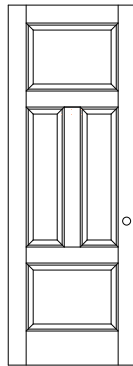
DP 40029



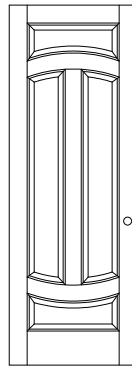
DP 40030



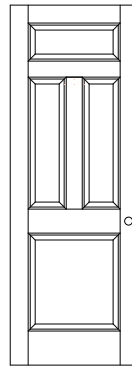
DP 40031



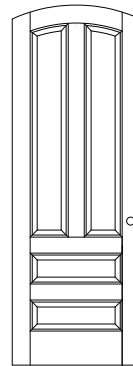
DP 40032



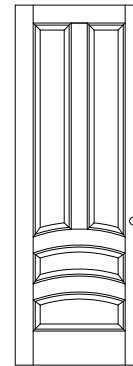
DP 40033



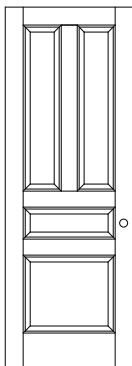
DP 40034



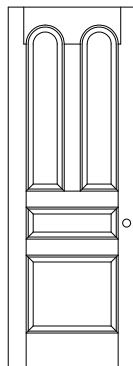
DP 40035



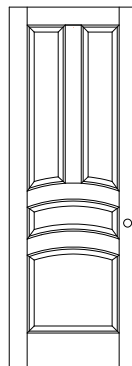
DP 40036



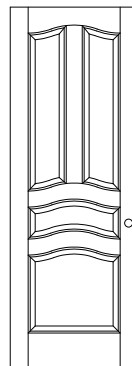
DP 40037



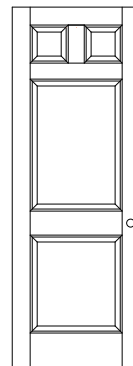
DP 40038



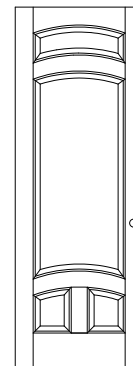
DP 40039



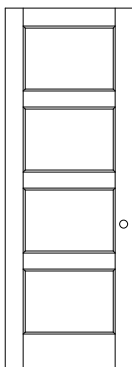
DP 40040



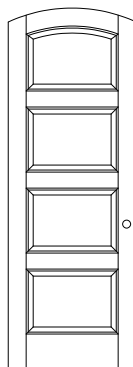
DP 40041



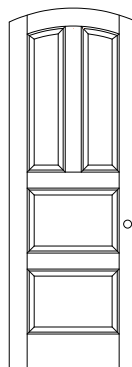
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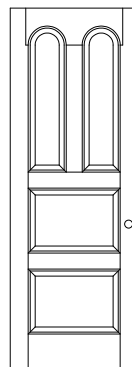
DP 40043



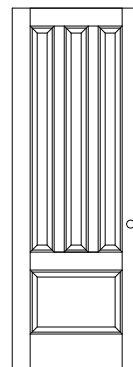
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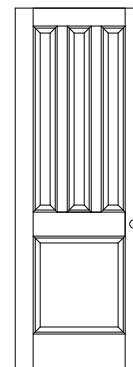
DP 40045



DP 40046

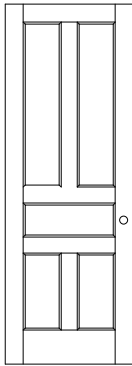


DP 40047

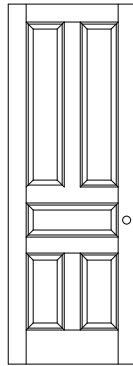


DP 40048

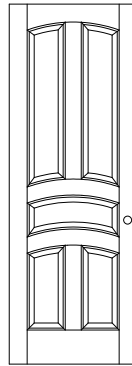
Door Designs Utilizing Raised or Recessed Panels



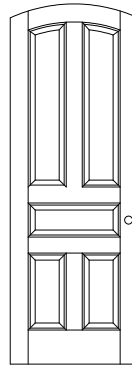
DP 50001



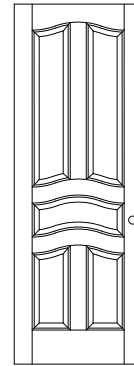
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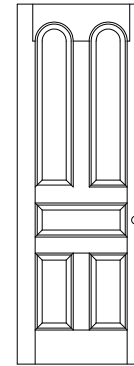
DP 50003



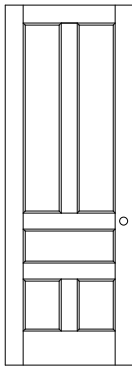
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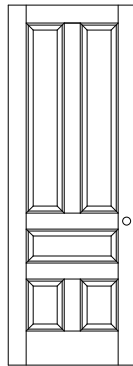
DP 50005



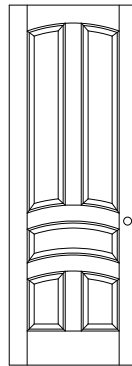
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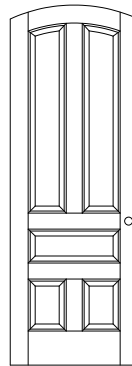
DP 50007



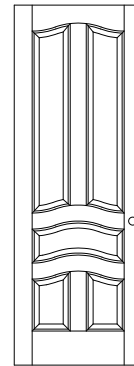
DP 50008



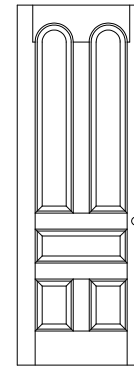
DP 50009



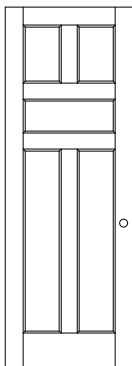
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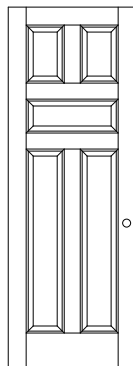
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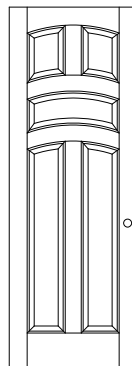
DP 50012



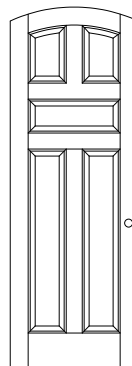
DP 50013



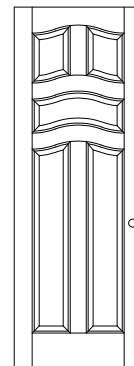
DP 50014



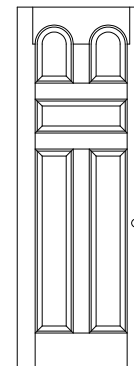
DP 50015



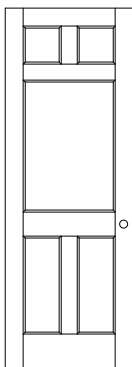
DP 50016



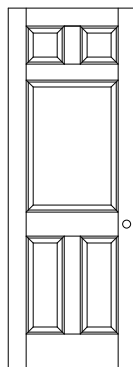
DP 50017



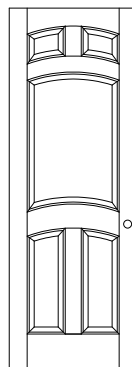
DP 50018



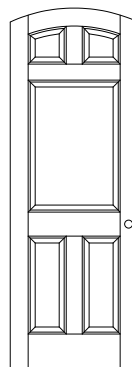
DP 50019



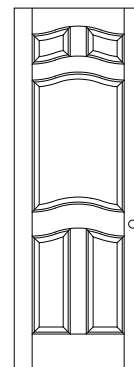
DP 50020



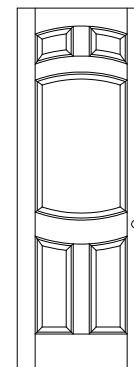
DP 50021



DP 50022

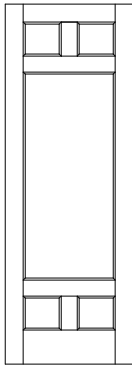


DP 50023

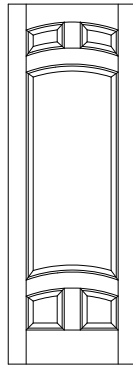


DP 50024

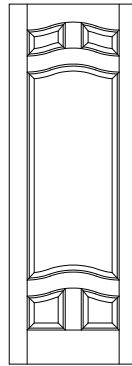
Door Designs Utilizing Raised or Recessed Panels



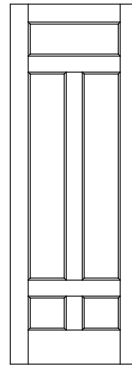
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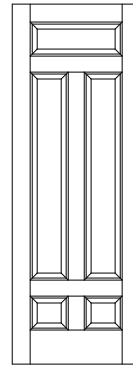
DP 50026



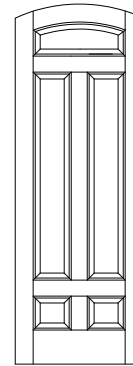
DP 50027



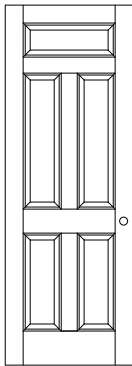
DP 50028



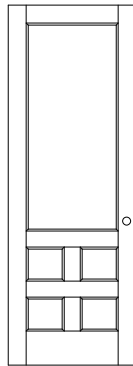
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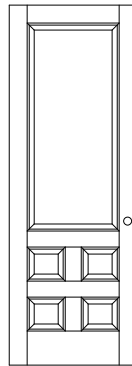
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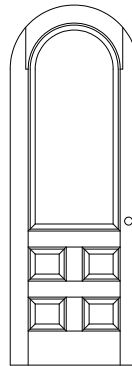
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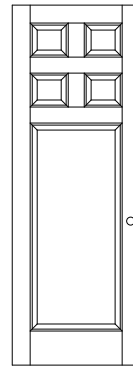
DP 50032



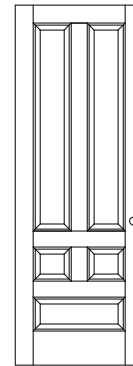
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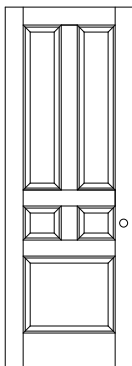
DP 50034



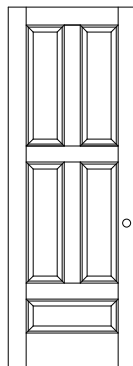
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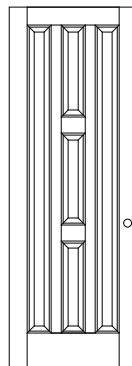
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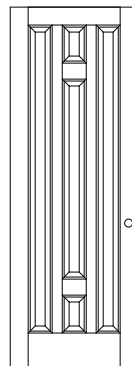
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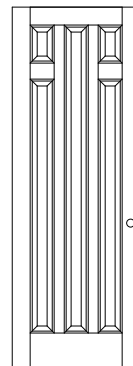
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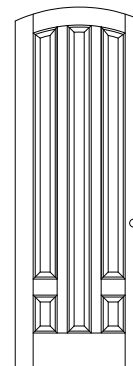
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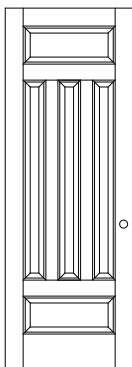
DP 50040



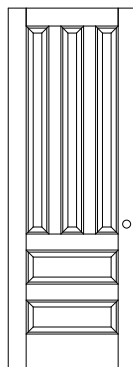
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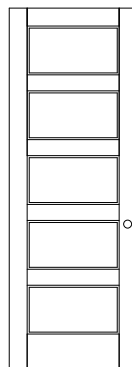
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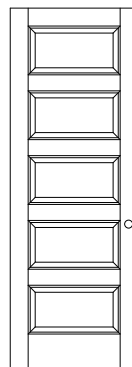
DP 50043



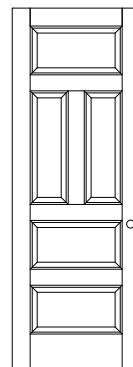
DP 50044



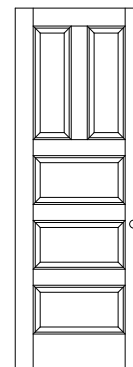
DP 50045



DP 50046

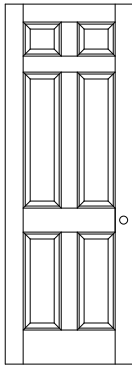


DP 50047

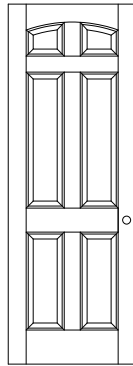


DP 50048

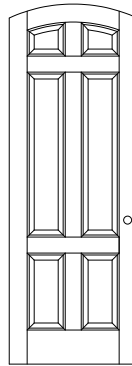
Door Designs Utilizing Raised or Recessed Panels



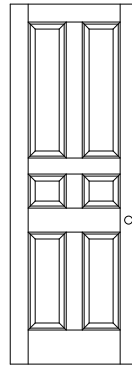
DP 60001



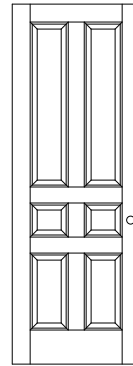
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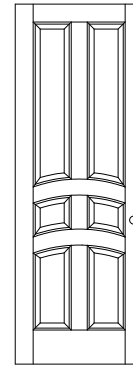
DP 60003



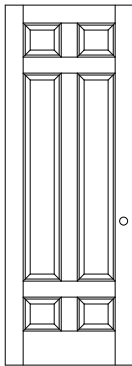
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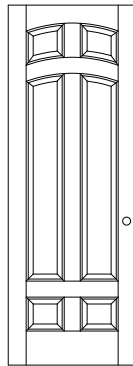
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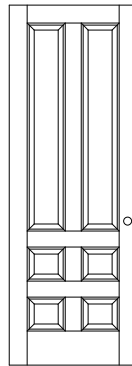
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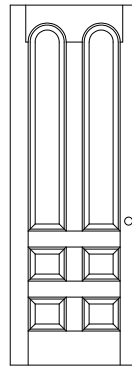
DP 60007



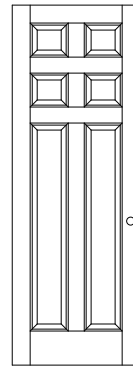
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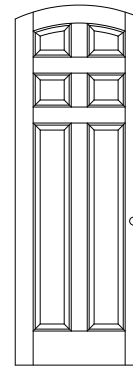
DP 60009



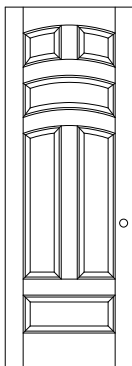
DP 60010



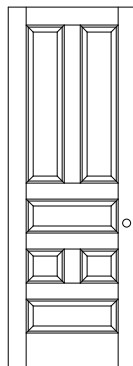
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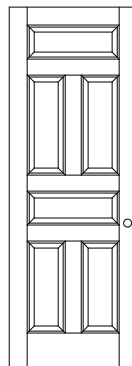
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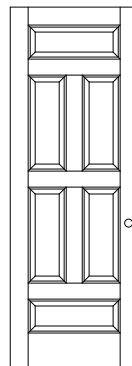
DP 60013



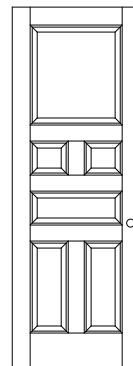
DP 60014



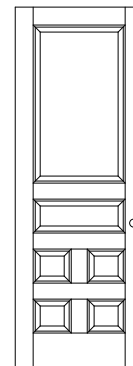
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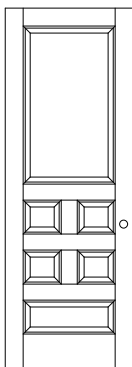
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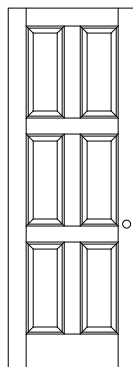
DP 60017



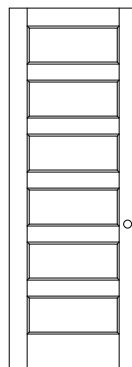
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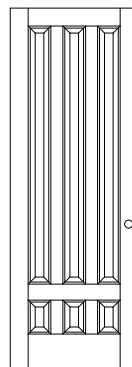
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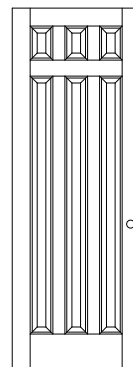
DP 60020



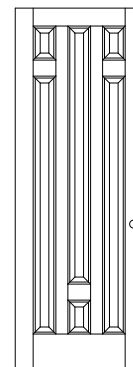
DP 60021



DP 60022

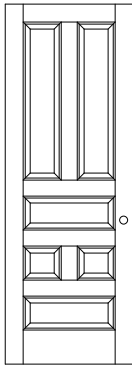


DP 60023

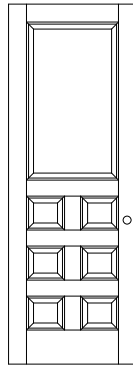


DP 60024

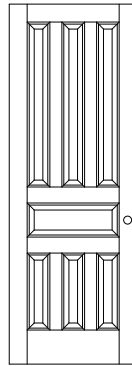
Door Designs Utilizing Raised or Recessed Panels



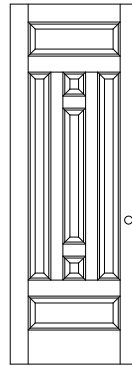
DP 60025



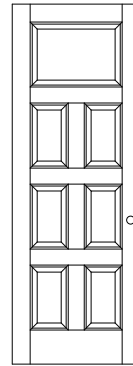
DP 70001



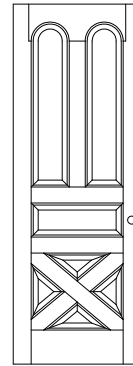
DP 70002



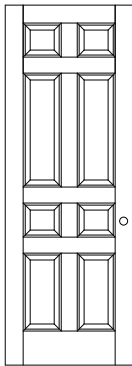
DP 70003



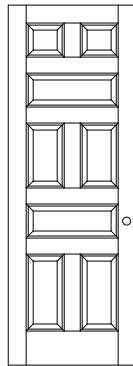
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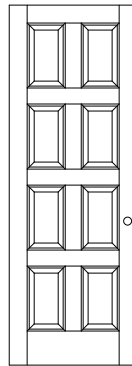
DP 70005



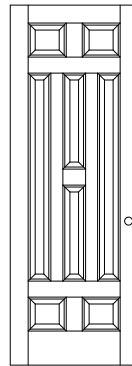
DP 80001



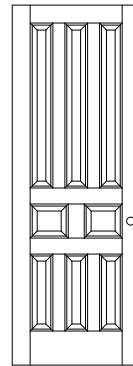
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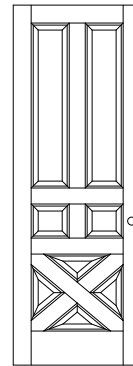
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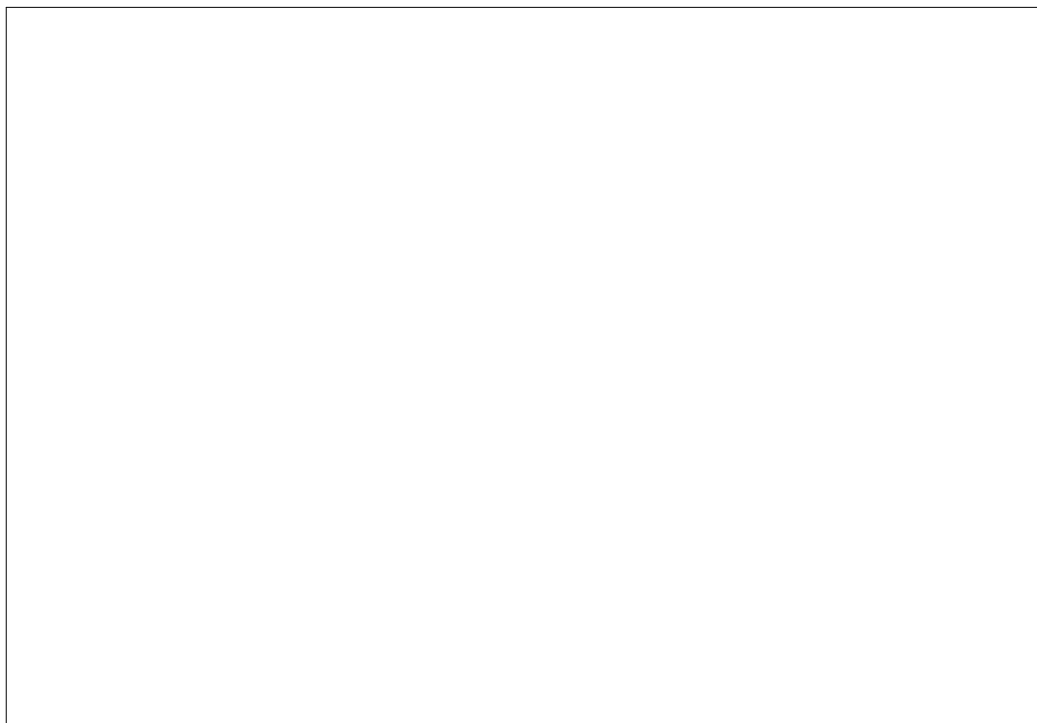
DP 80004



DP 80005

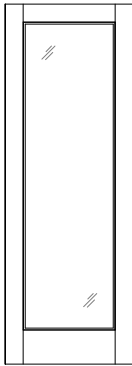


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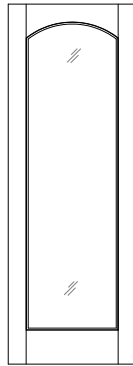


Use This Area to Sketch Your Own Unique Design

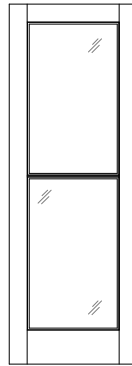
Door Designs Utilizing Glazed Lights or Lights & Panels



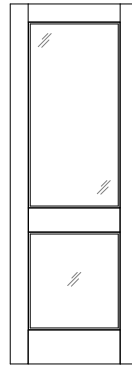
DG 01001



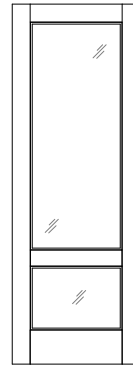
DG 01002



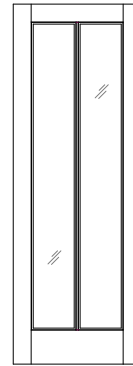
DG 02001



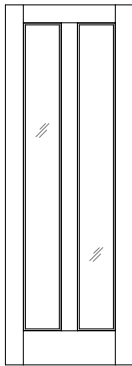
DG 02002



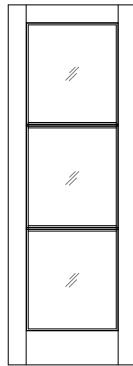
DG 02003



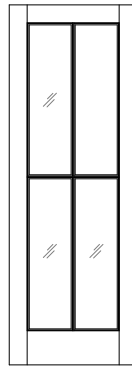
DG 02004



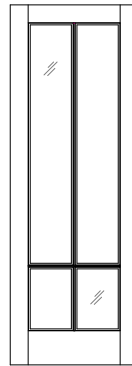
DG 02005



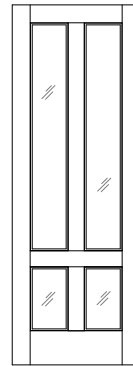
DG 03001



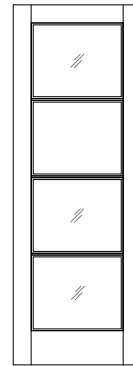
DG 04001



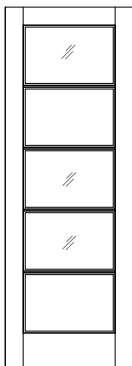
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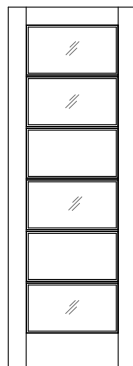
DG 04003



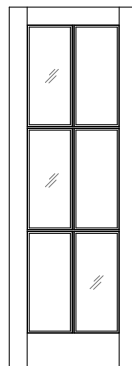
DG 04004



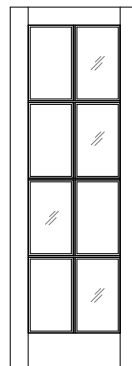
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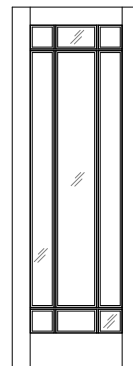
DG 06001



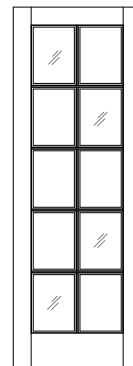
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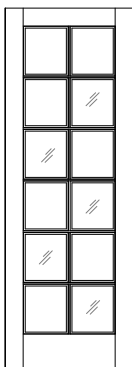
DG 08001



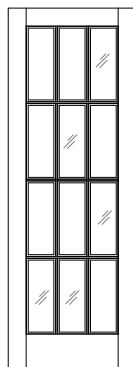
DG 09001



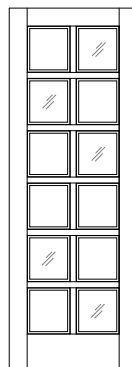
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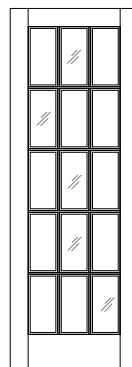
DG 12001



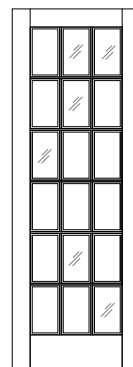
DG 12002



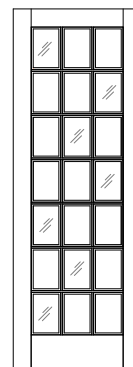
DG 12003



DG 15001

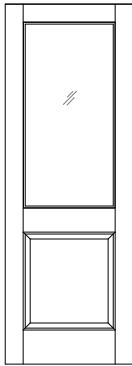


DG 18001

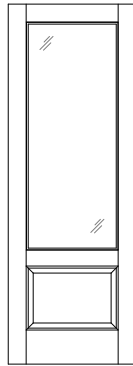


DG 21001

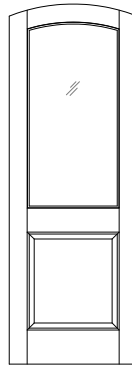
Door Designs Utilizing Glazed Lights or Lights & Panels



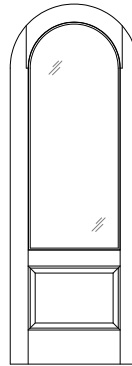
DG 01101



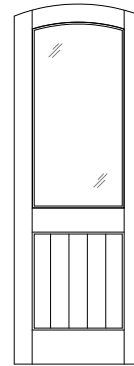
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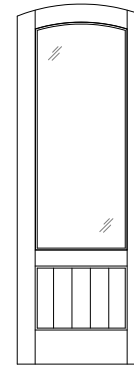
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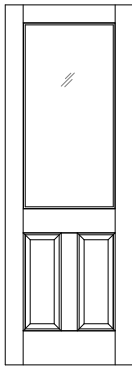
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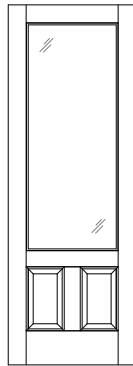
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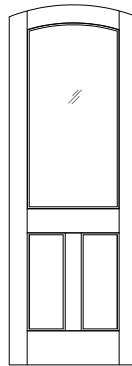
DG 01106



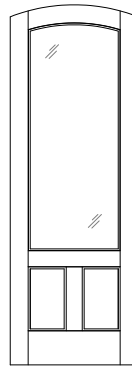
DG 01201



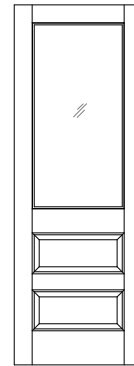
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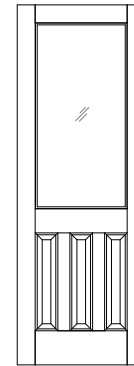
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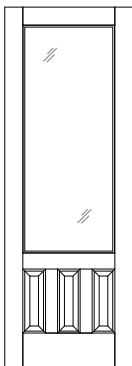
DG 01204



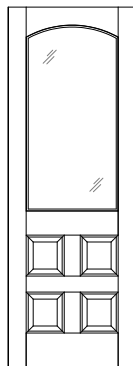
DG 01205



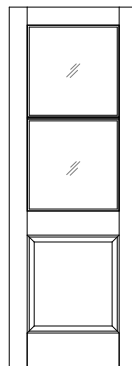
DG 01301



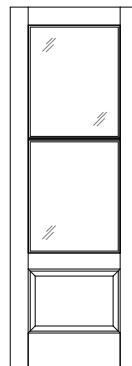
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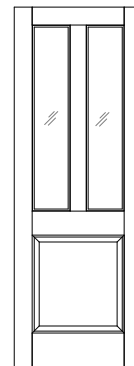
DG 01401



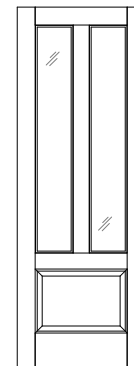
DG 02101



DG 02102



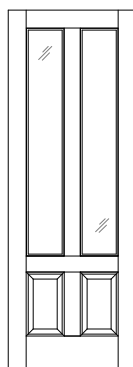
DG 02103



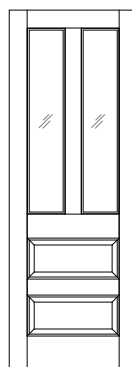
DG 02104



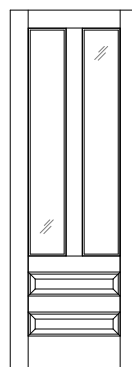
DG 02201



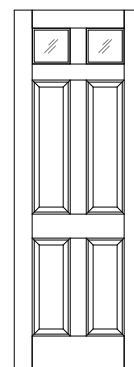
DG 02202



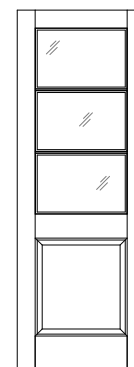
DG 02203



DG 02204

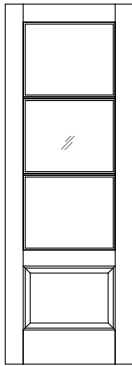


DG 02401

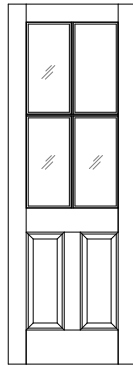


DG 03101

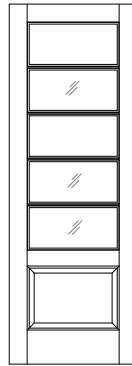
Door Designs Utilizing Glazed Lights or Lights & Panels



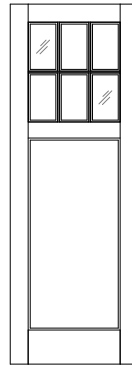
DG 03102



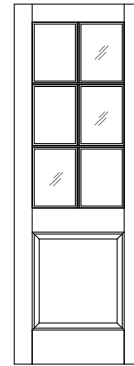
DG 04201



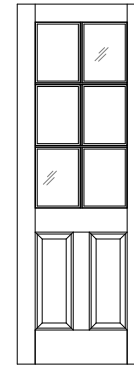
DG 05101



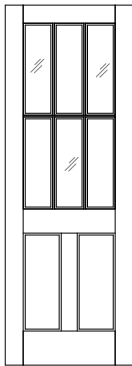
DG 06101



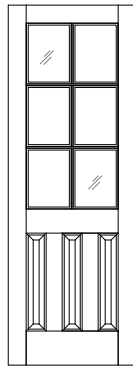
DG 06102



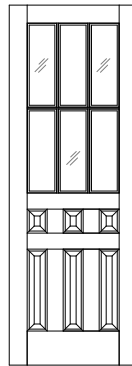
DG 06201



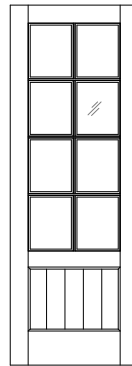
DG 06202



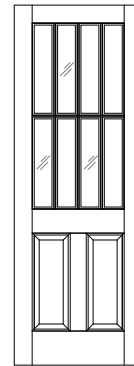
DG 06301



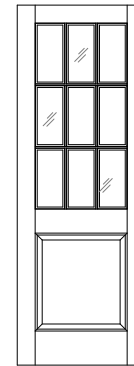
DG 06601



DG 08101



DG 08201



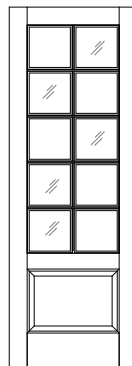
DG 09101



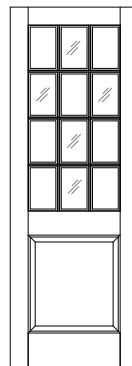
DG 09201



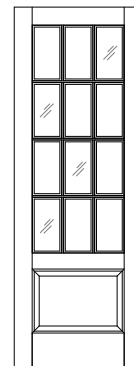
DG 09301



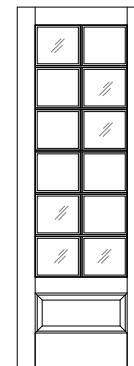
DG 10101



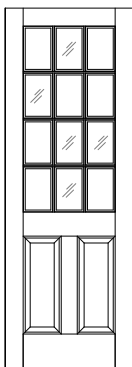
DG 12101



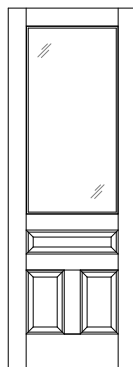
DG 12102



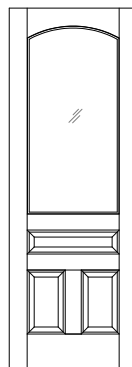
DG 12103



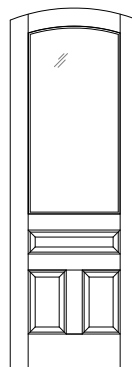
DG 12201



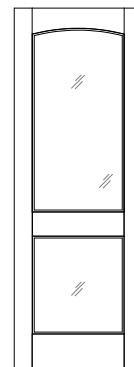
DG 01303



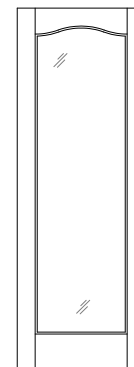
DG 01304



DG 01305

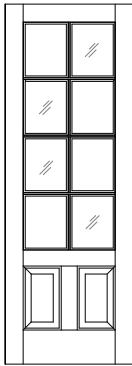


DG 02006

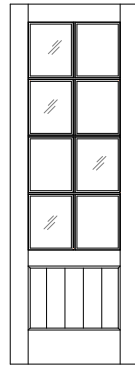


DG 01003

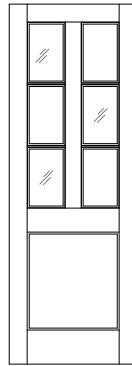
Door Designs Utilizing Glazed Lights or Lights & Panels



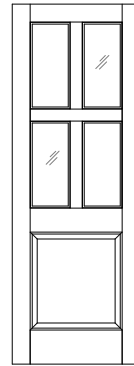
DG 08203



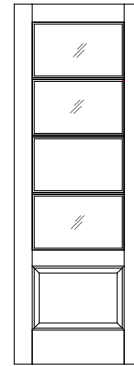
DG 08103



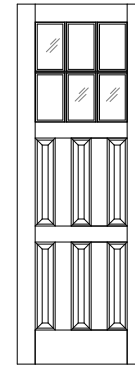
DG 06103



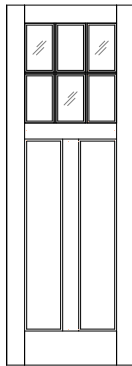
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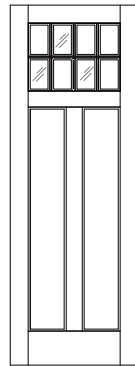
DG 04102



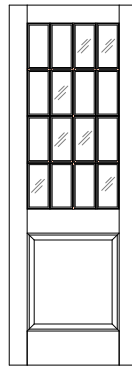
DG 06602



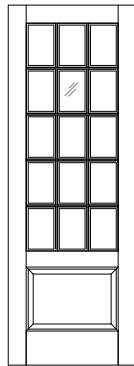
DG 06203



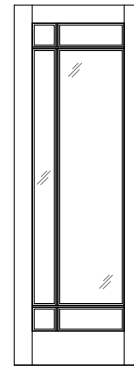
DG 08202



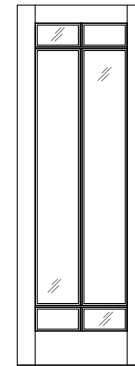
DG 16101



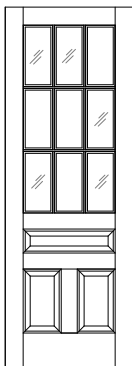
DG15101



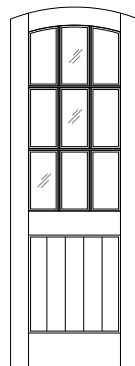
DG 06003



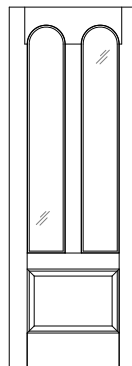
DG 06004



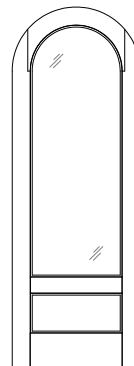
DG 09302



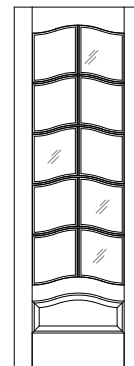
DG 09102



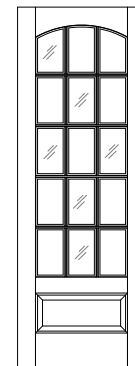
DG 01000



DG 01107



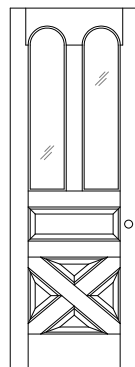
DG 10102



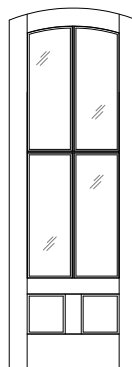
DG 15102



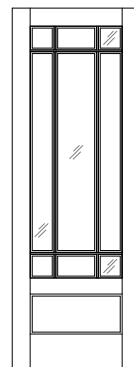
DG 05201



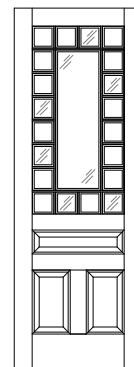
DG 02501



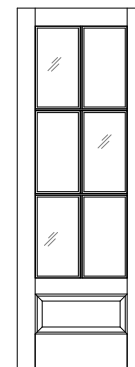
DG 04202



DG 09103



DG 21301

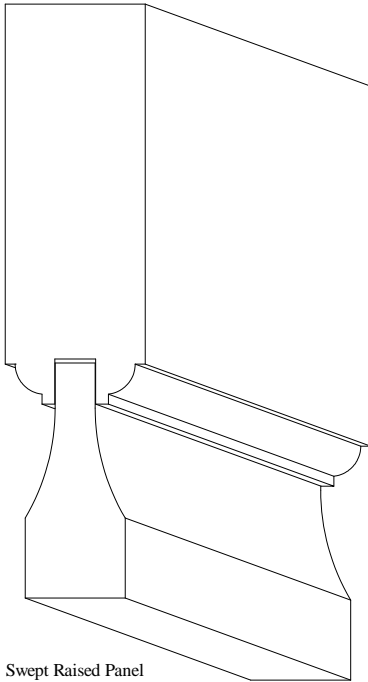


DG 06103

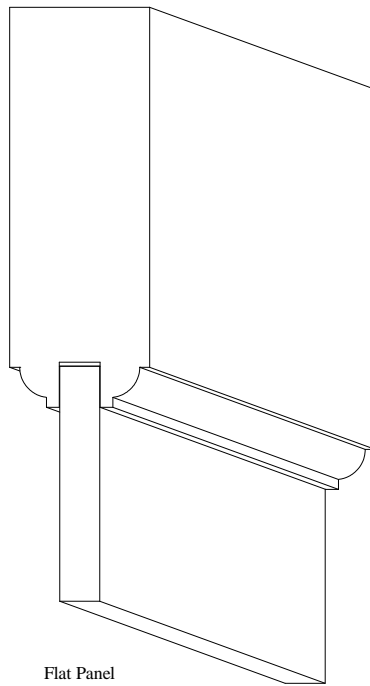
Profile Sections



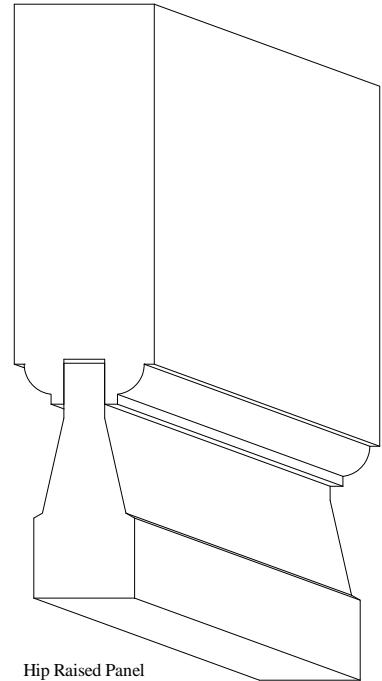
Double Ovolo Profile
SP69901



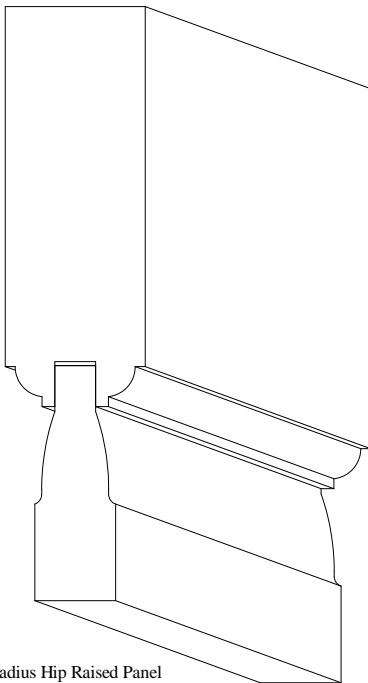
Swept Raised Panel
CM0030



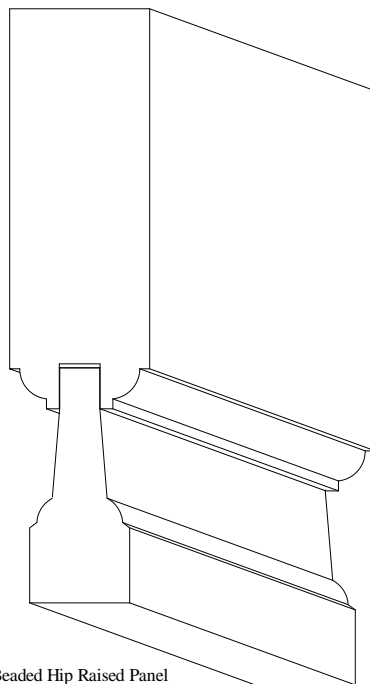
Flat Panel
CM0010



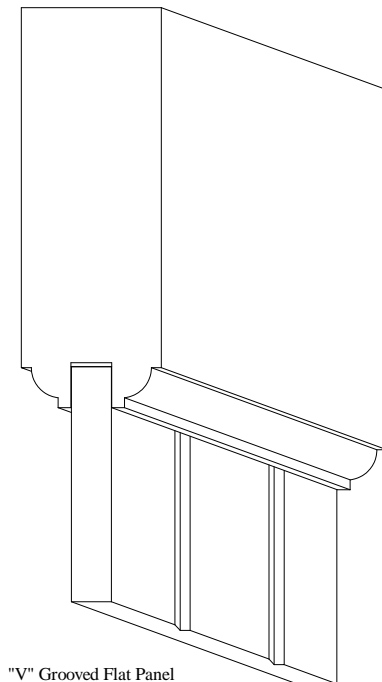
Hip Raised Panel
CM0020



Radius Hip Raised Panel
SM0010

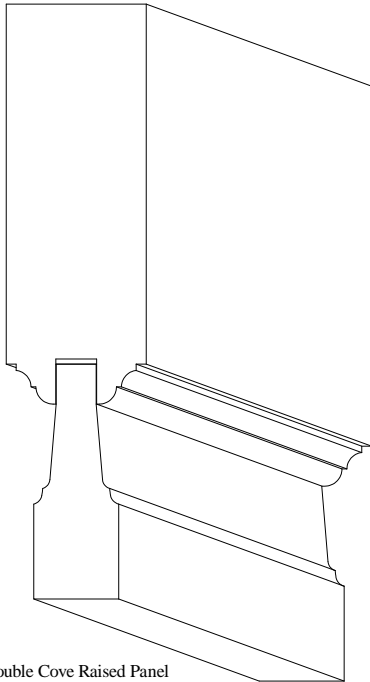


Beaded Hip Raised Panel
CM0040

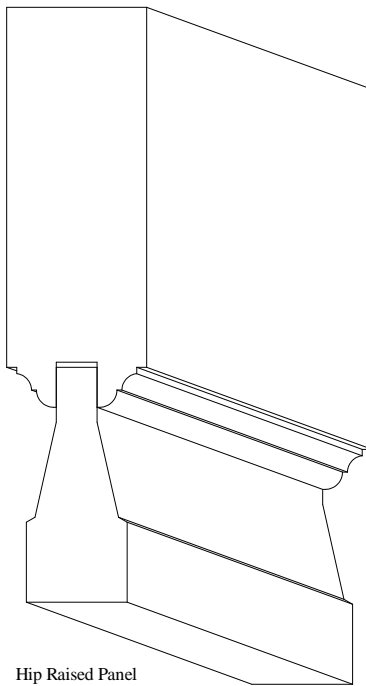


"V" Grooved Flat Panel
CM0050

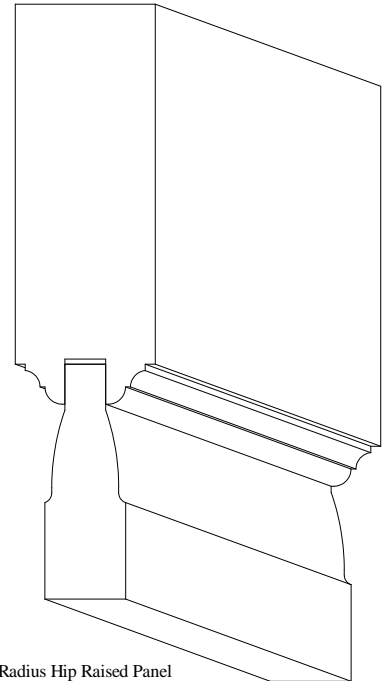
Double Cove & Bead Profile SP69902



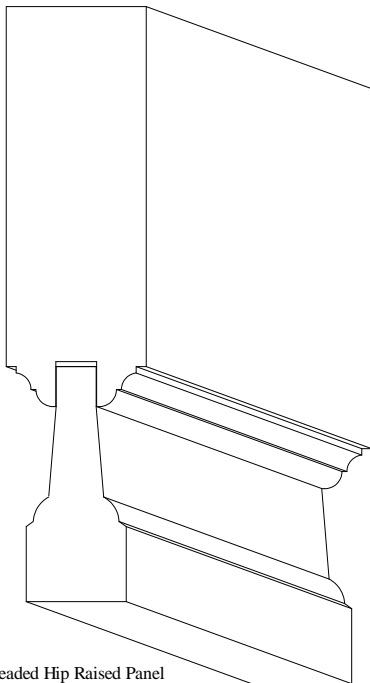
Double Cove Raised Panel
WH0010



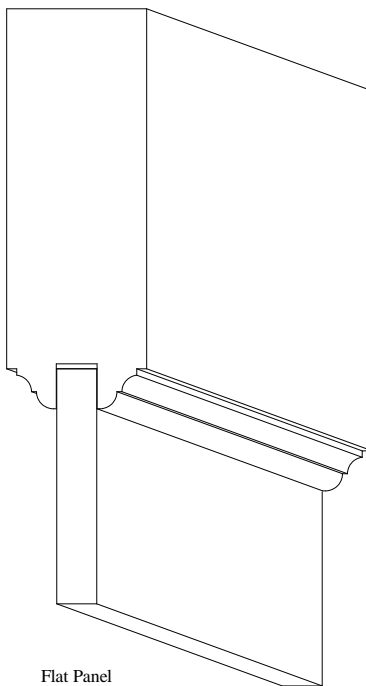
Hip Raised Panel
CM0020



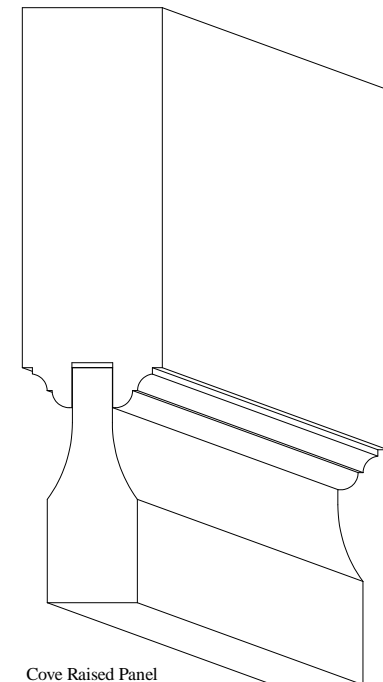
Radius Hip Raised Panel
SM0010



Beaded Hip Raised Panel
CM0040

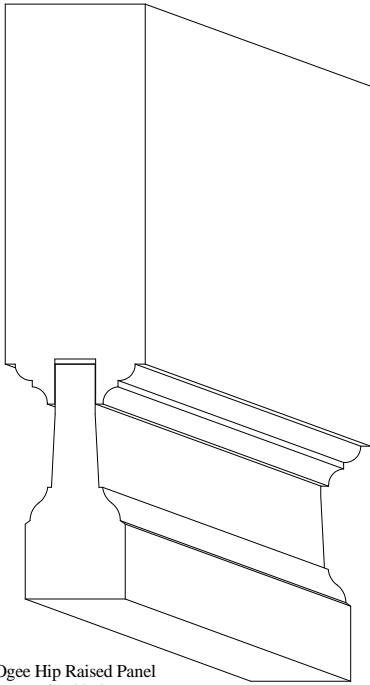


Flat Panel
CM0010

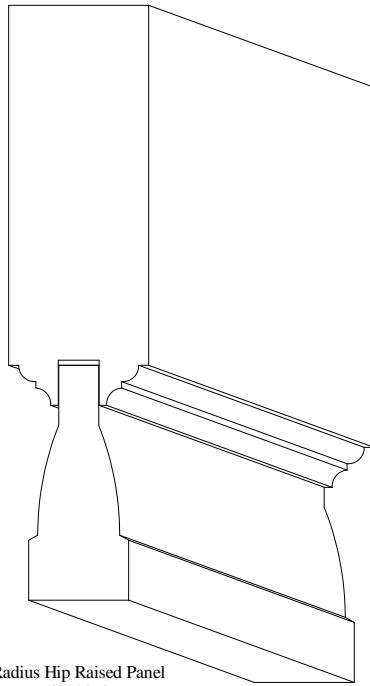


Cove Raised Panel
TS0010

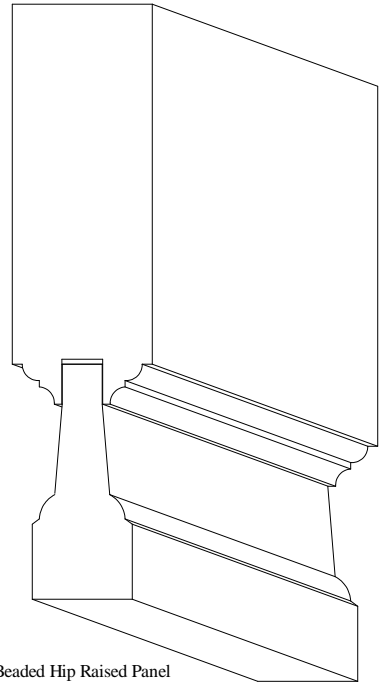
Double Bead & Cove Profile SP69903



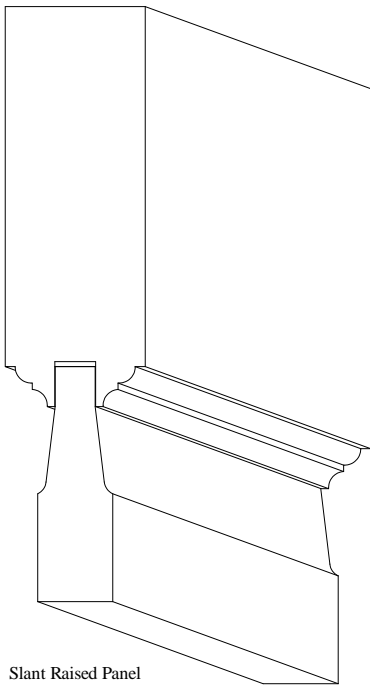
Ogee Hip Raised Panel
CM0090



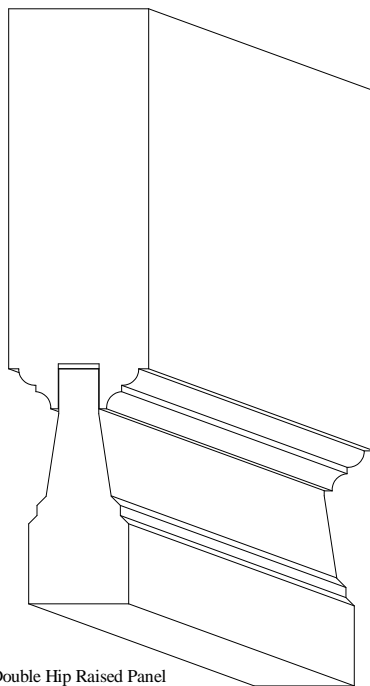
Radius Hip Raised Panel
CM0070



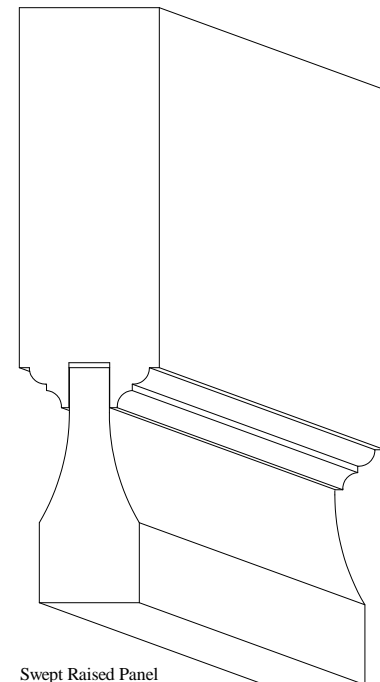
Beaded Hip Raised Panel
CM0040



Slant Raised Panel
TS0030

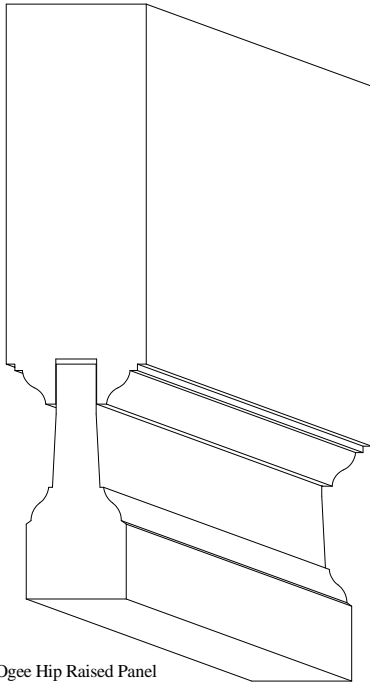


Double Hip Raised Panel
CM0060

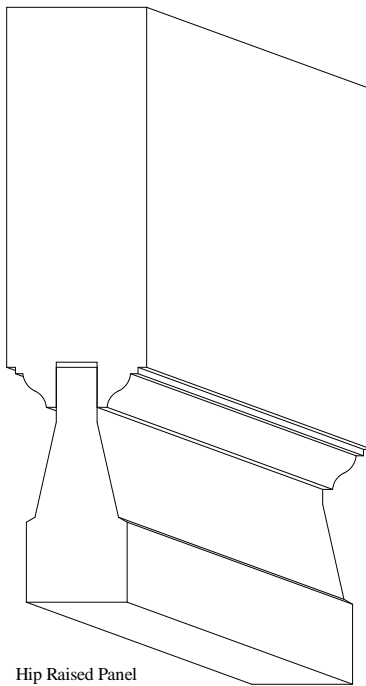


Swept Raised Panel
CM0030

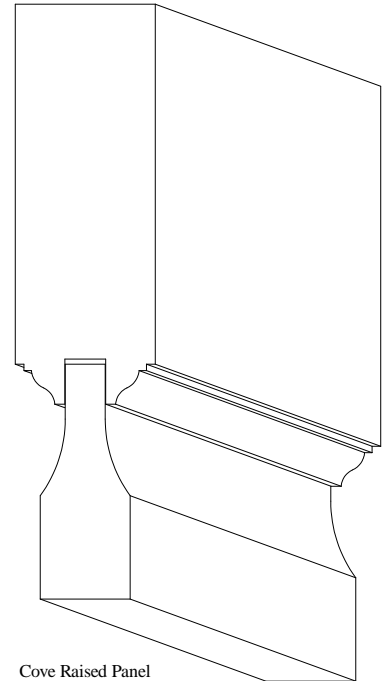
Double Ogee Profile
SP69904



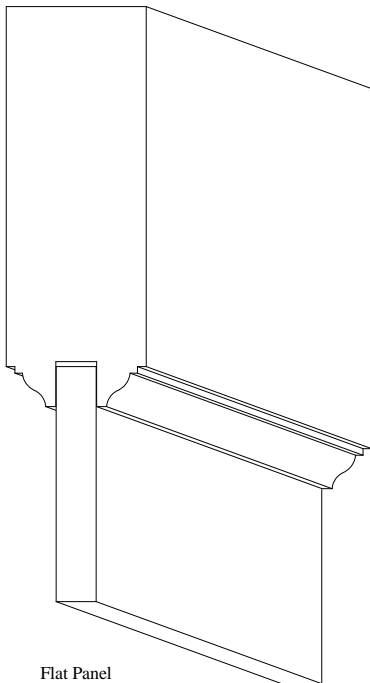
Ogee Hip Raised Panel
CM0090



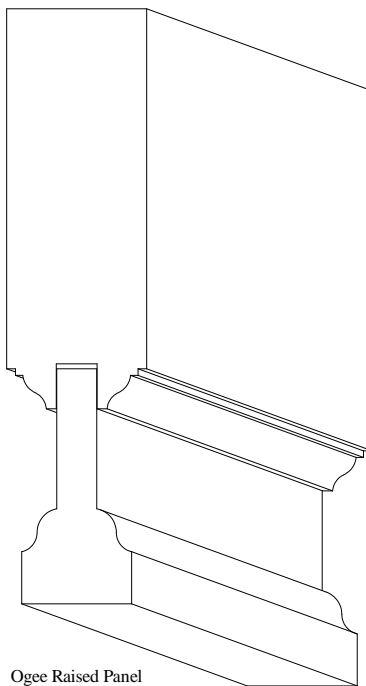
Hip Raised Panel
CM0020



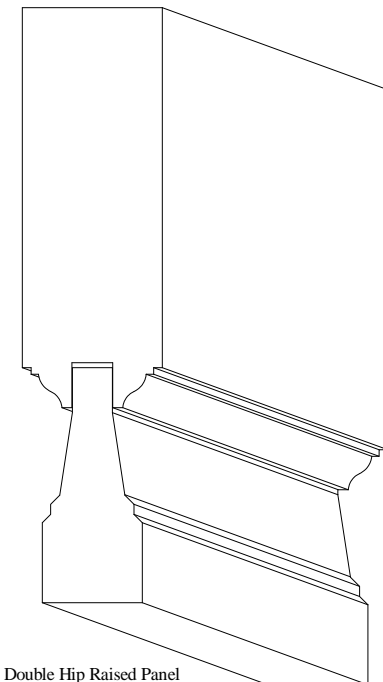
Cove Raised Panel
TS0010



Flat Panel
CM0010

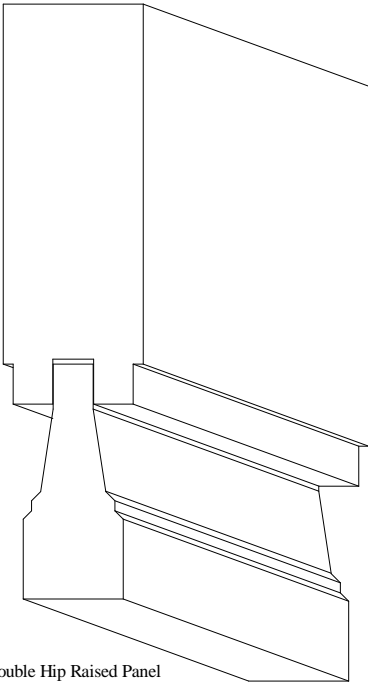


Ogee Raised Panel
SM0020

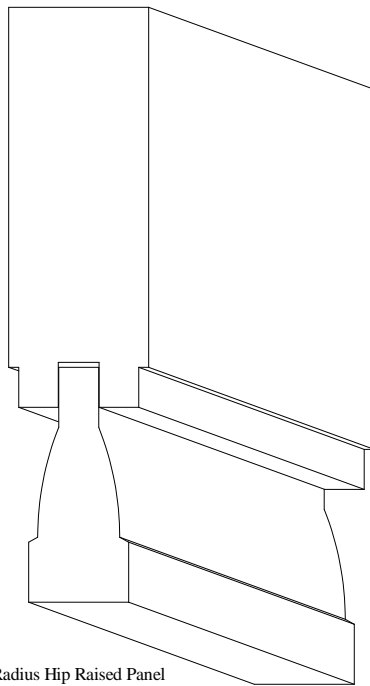


Double Hip Raised Panel
CM0060

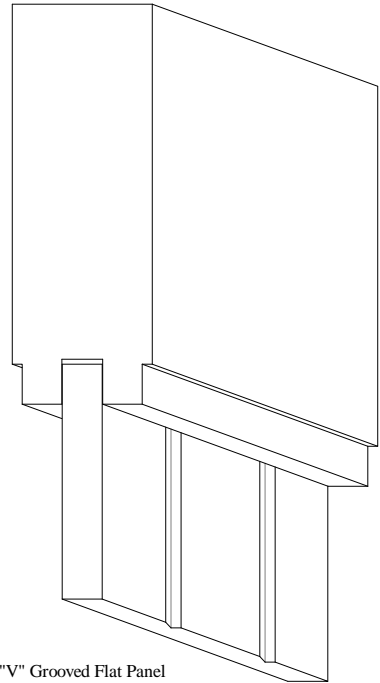
Double Square Profile SP69905



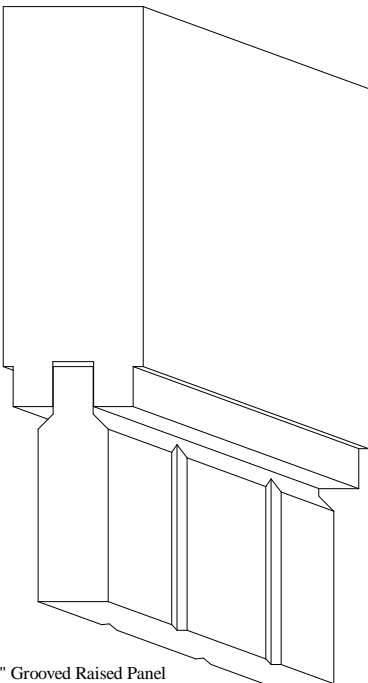
Double Hip Raised Panel
CM0060



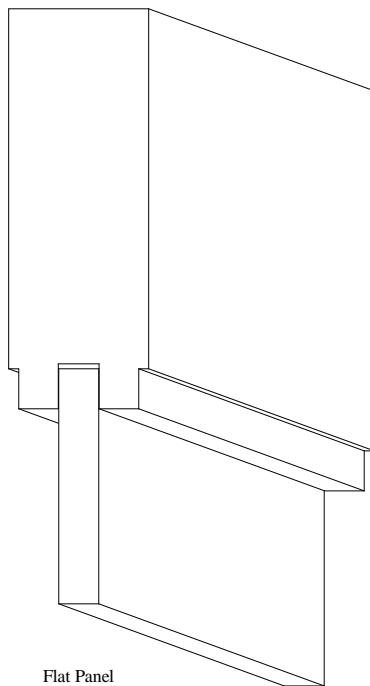
Radius Hip Raised Panel
CM0070



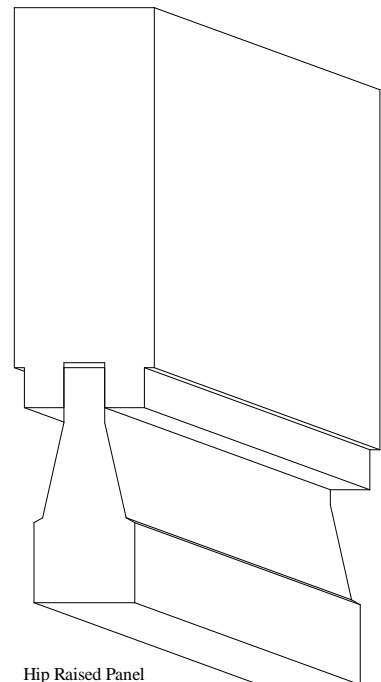
"V" Grooved Flat Panel
CM0050



"V" Grooved Raised Panel
CM0080

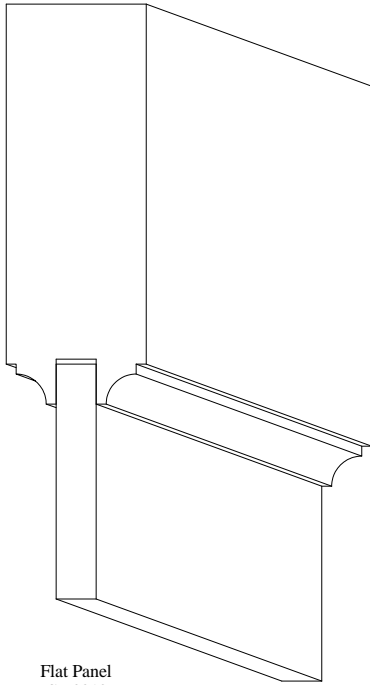


Flat Panel
CM0010

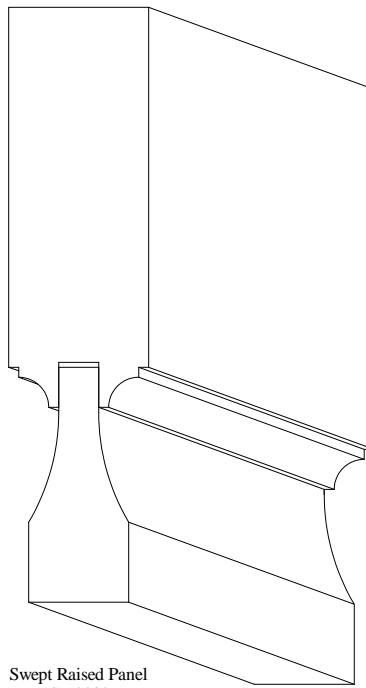


Hip Raised Panel
CM0020

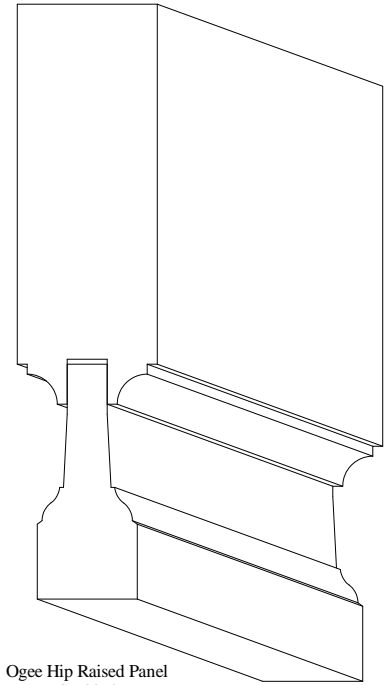
Double Cove Profile SP69906



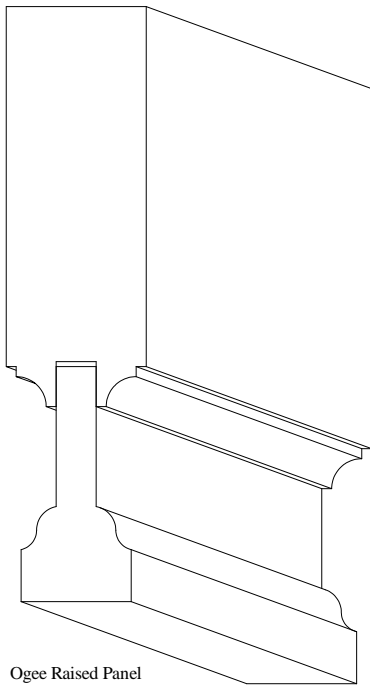
Flat Panel
CM0010



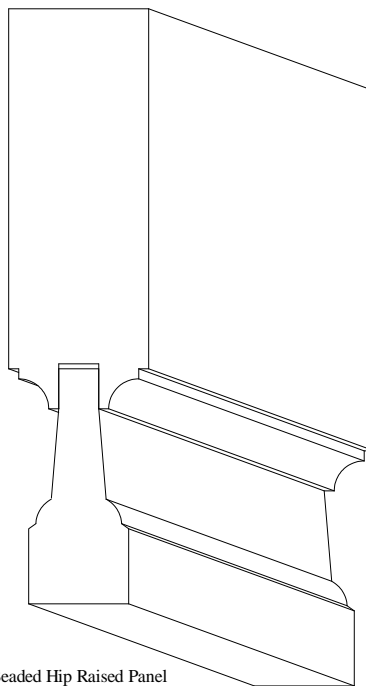
Swept Raised Panel
CM0030



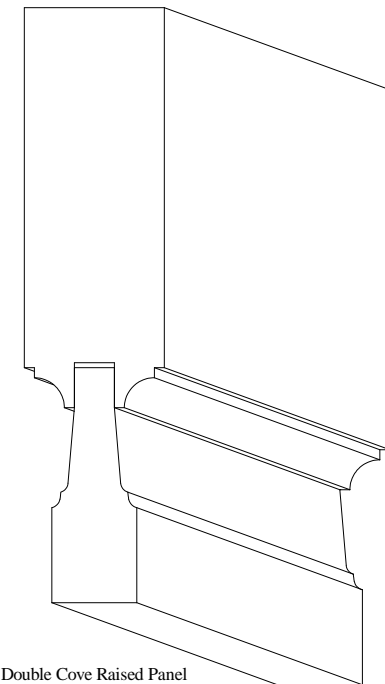
Ogee Hip Raised Panel
CM0090



Ogee Raised Panel
SM0020

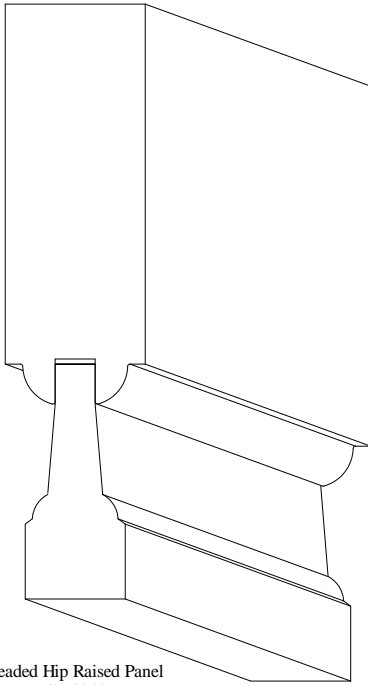


Beaded Hip Raised Panel
CM0040

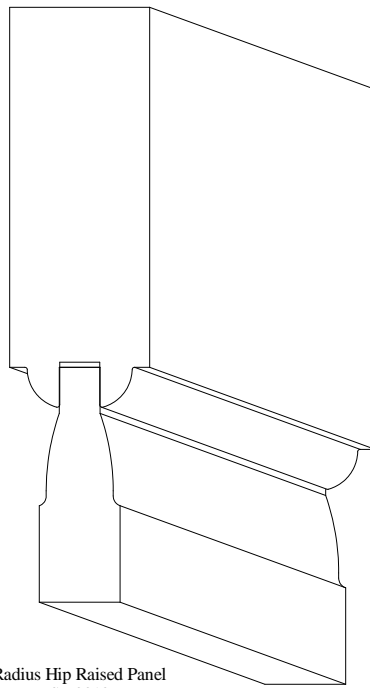


Double Cove Raised Panel
WH0010

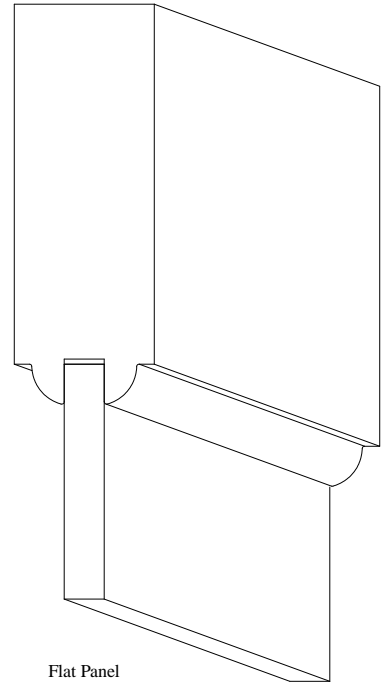
Double Bead Profile SP69935



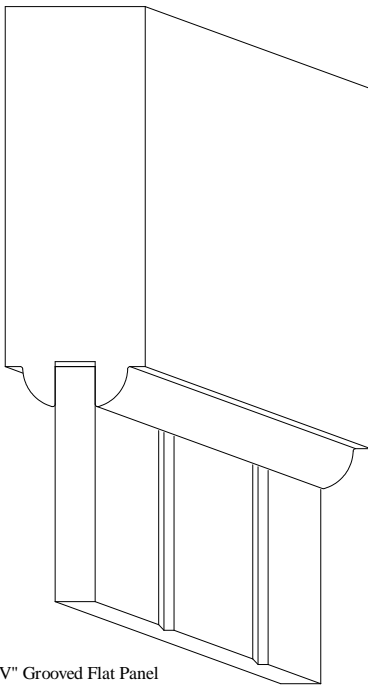
Beaded Hip Raised Panel
CM0040



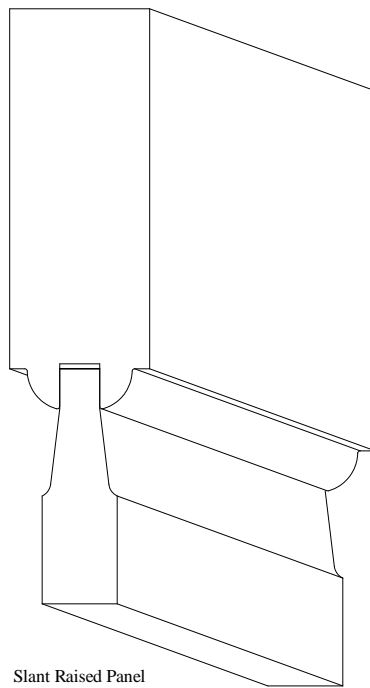
Radius Hip Raised Panel
SM0010



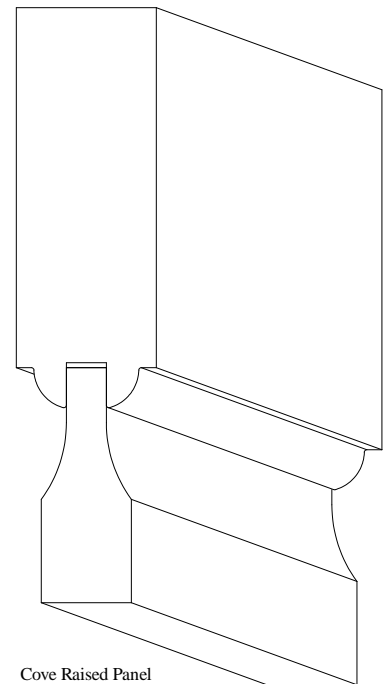
Flat Panel
CM0010



"V" Grooved Flat Panel
CM0050

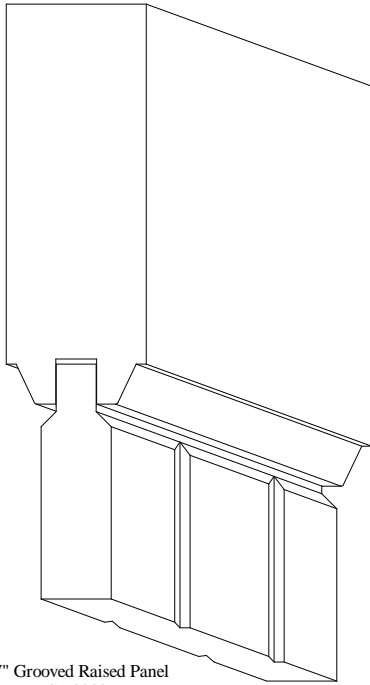


Slant Raised Panel
TS0030

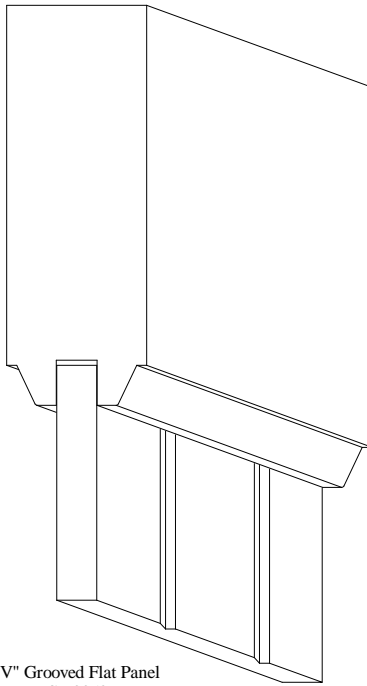


Cove Raised Panel
TS0010

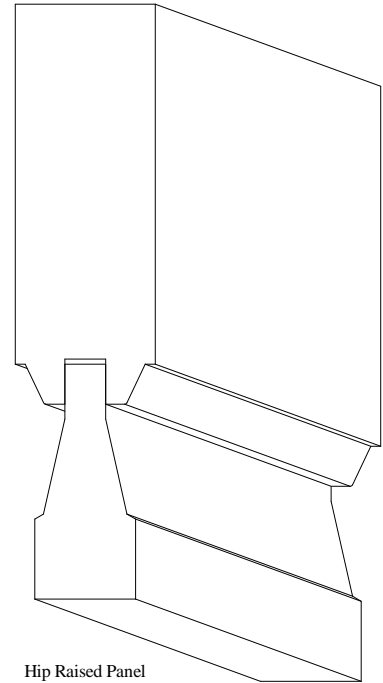
Double Bevel Profile
SP69934



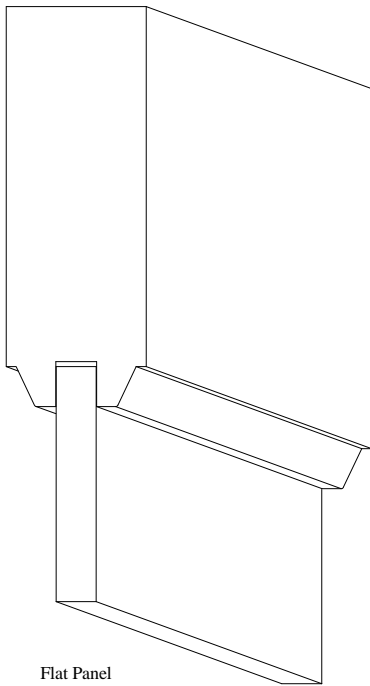
"V" Grooved Raised Panel
CM0080



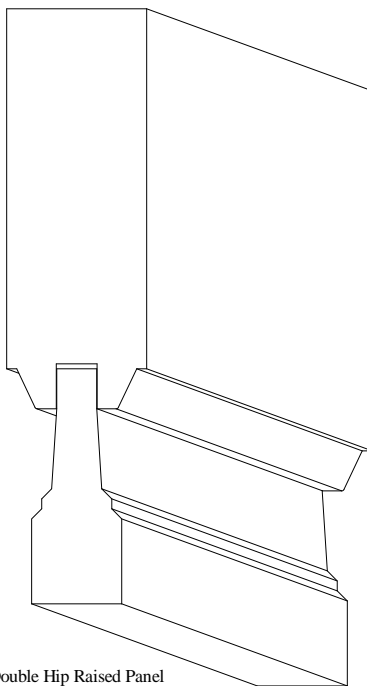
"V" Grooved Flat Panel
CM0050



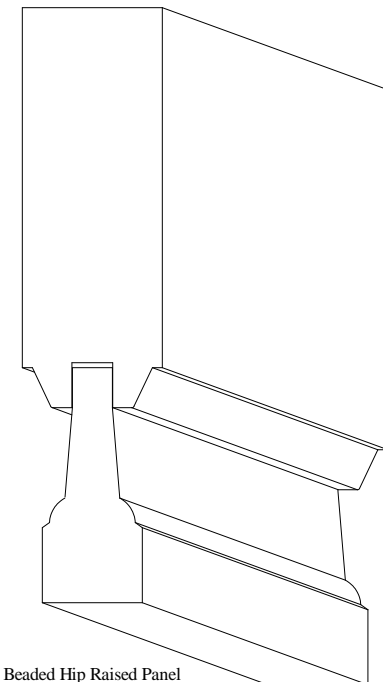
Hip Raised Panel
CM0020



Flat Panel
CM0010

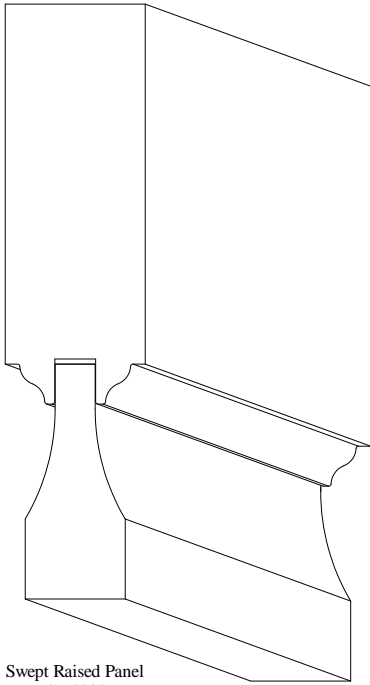


Double Hip Raised Panel
TS0020

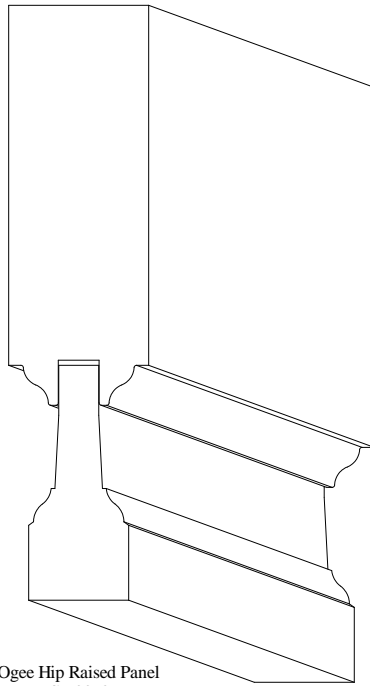


Beaded Hip Raised Panel
CM0040

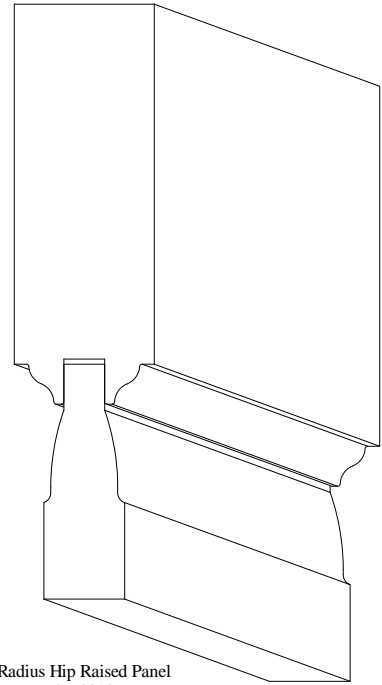
Double Ogee Profile SP69933



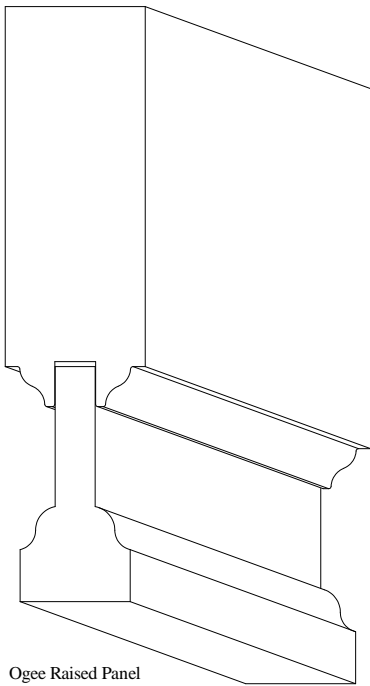
Swept Raised Panel
CM0030



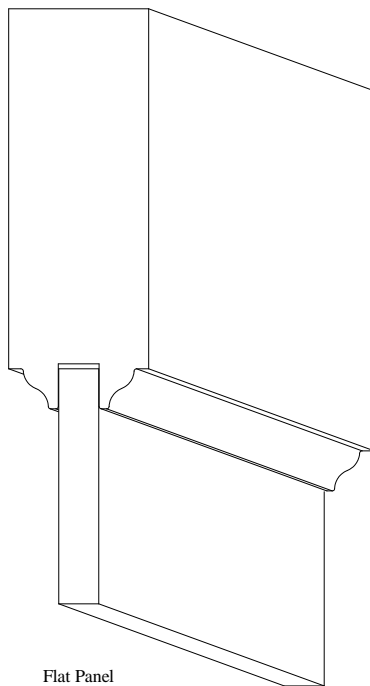
Ogee Hip Raised Panel
CM0090



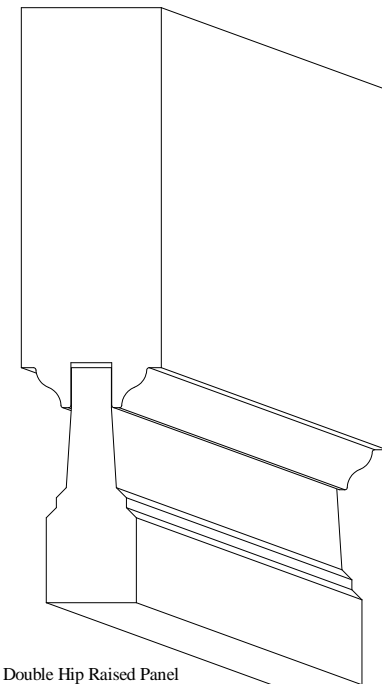
Radius Hip Raised Panel
SM0010



Ogee Raised Panel
SM0020

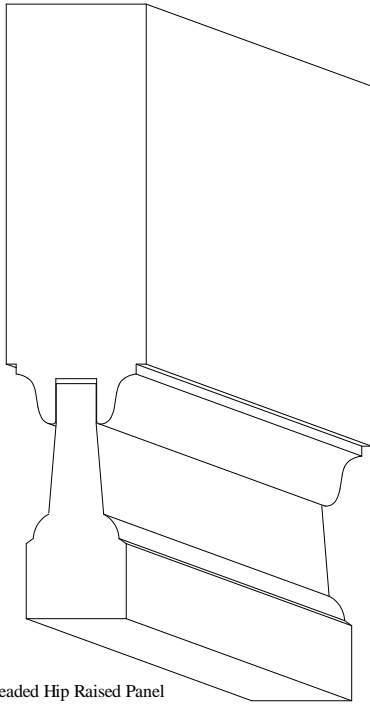


Flat Panel
CM0010

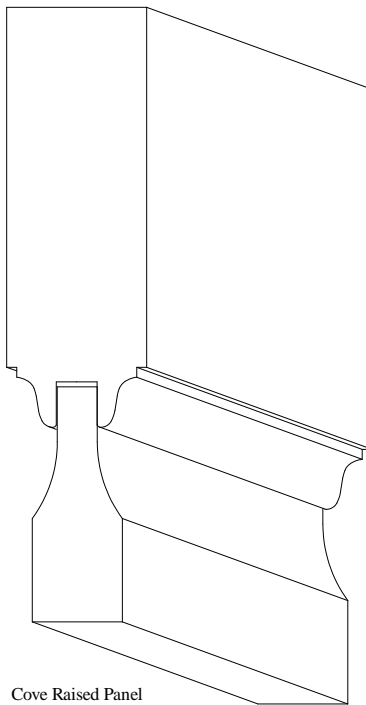


Double Hip Raised Panel
TS0020

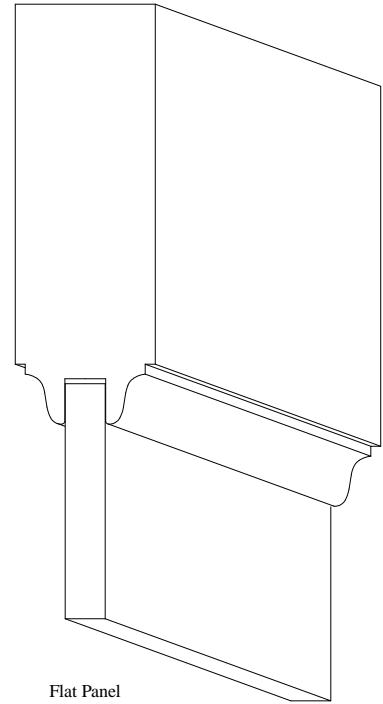
Double Ogee Profile SP69949



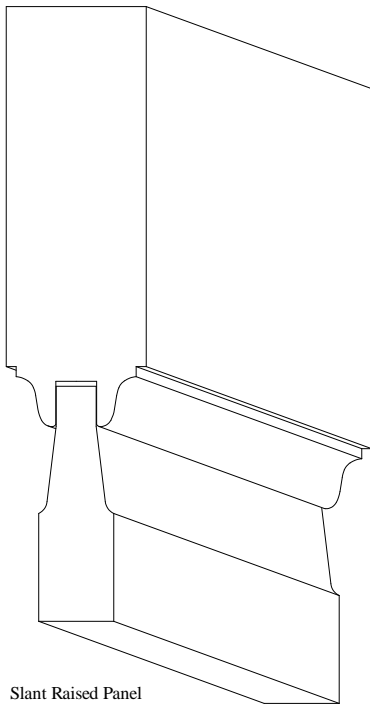
Beaded Hip Raised Panel
CM0040



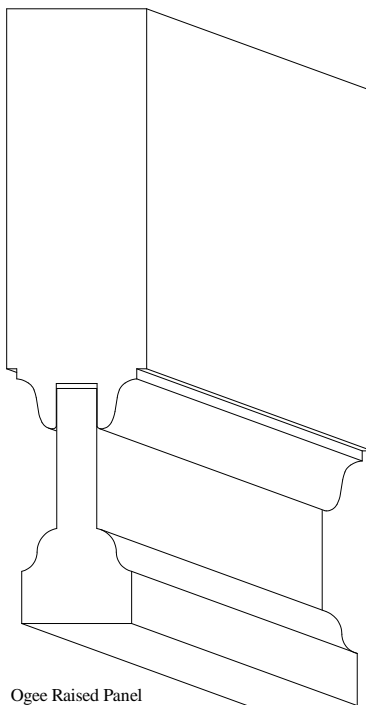
Cove Raised Panel
TS0010



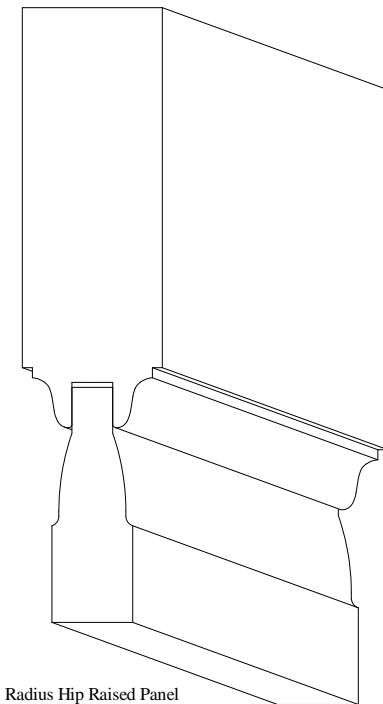
Flat Panel
CM0010



Slant Raised Panel
TS0030



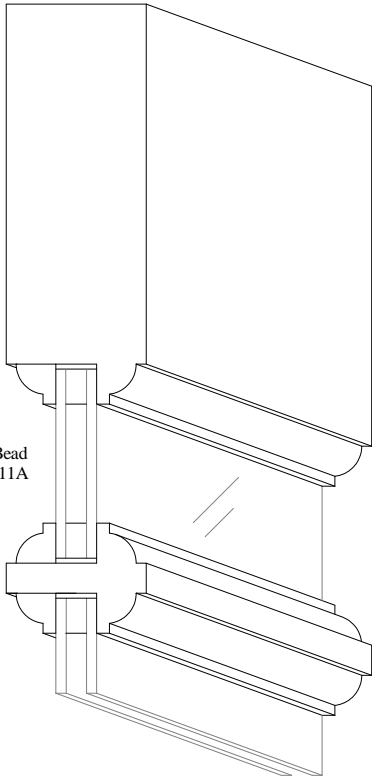
Ogee Raised Panel
SM0020



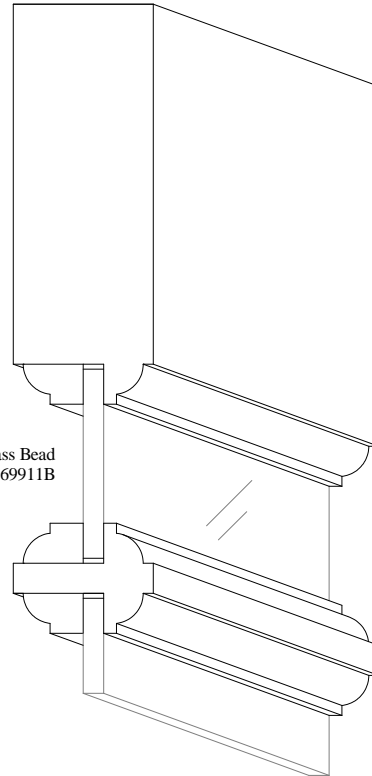
Radius Hip Raised Panel
SM0010

Single Ovolo Profile
SP69911

Glass Bead
GB69911A

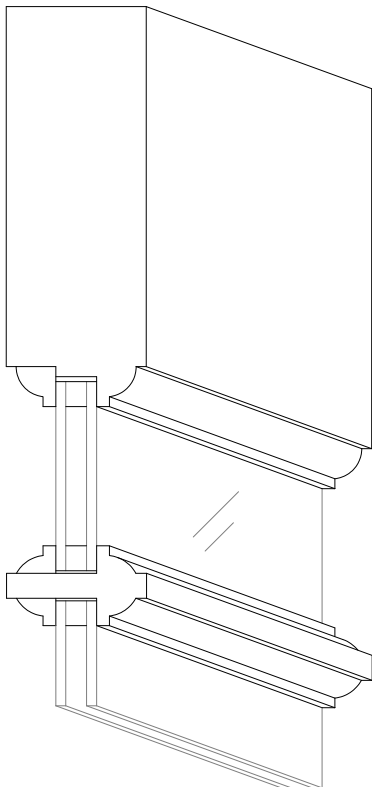


Glass Bead
GB69911B

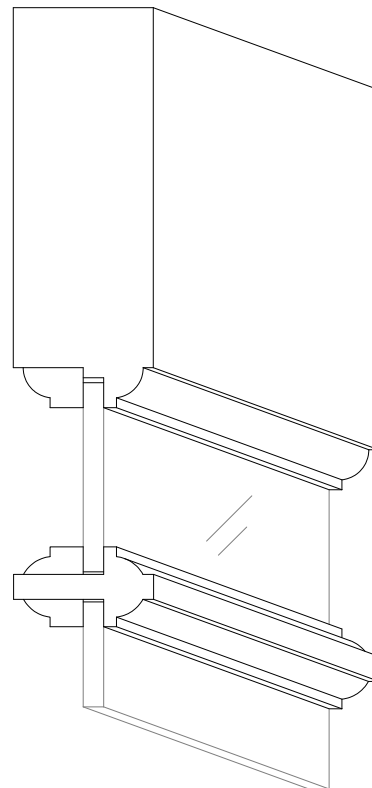


1 3/8" Muntin Bar

Glass Bead
GB69921A



Glass Bead
GB69921B

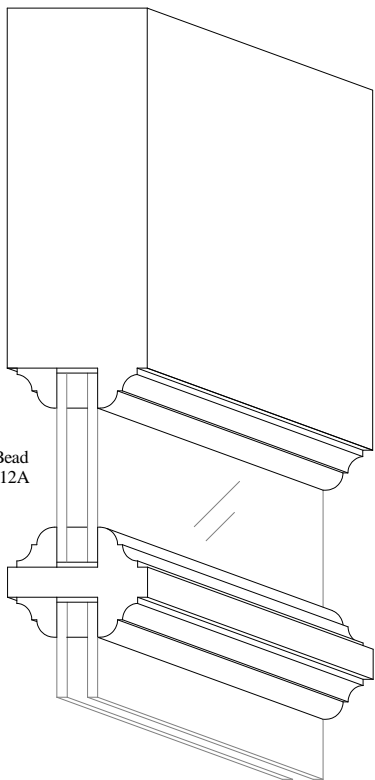


1" Muntin Bar

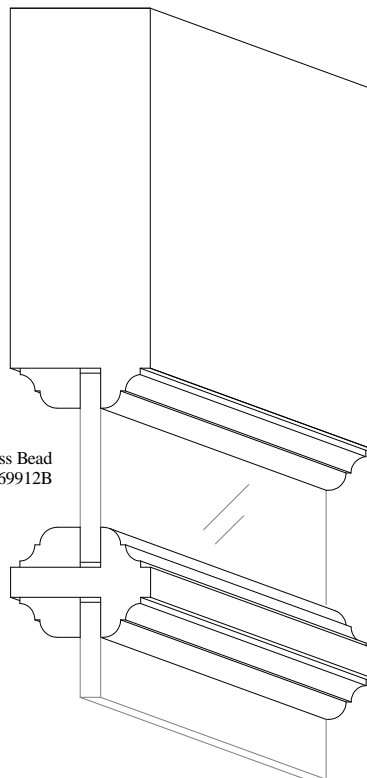
Single Ovolo Low Profile
SP69921

Single Cove & Bead Profile SP69912

Glass Bead
GB69912A

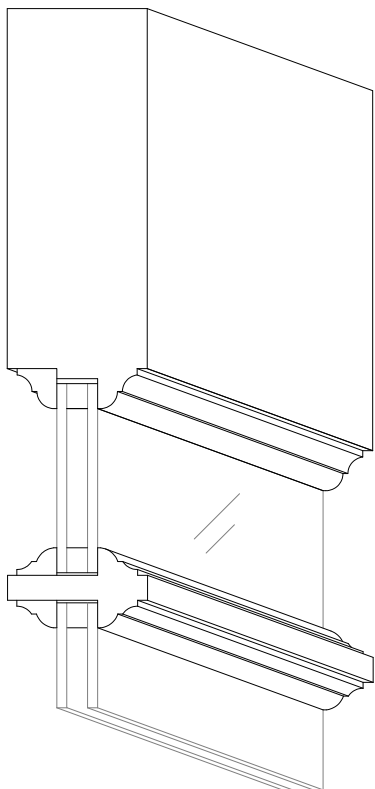


Glass Bead
GB69912B



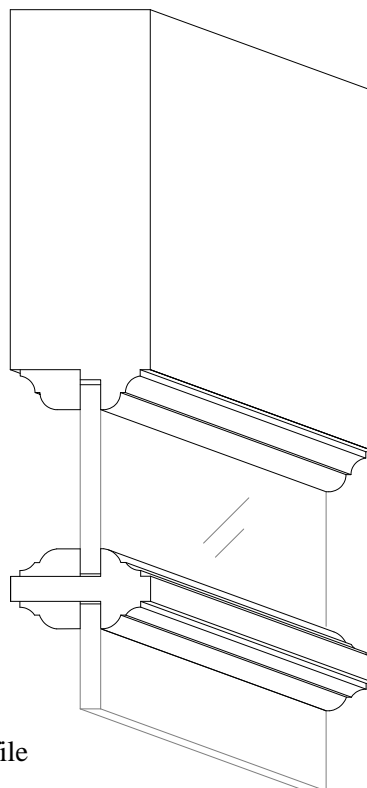
1 3/8" Muntin Bar

Glass Bead
GB69916A



1" Muntin Bar

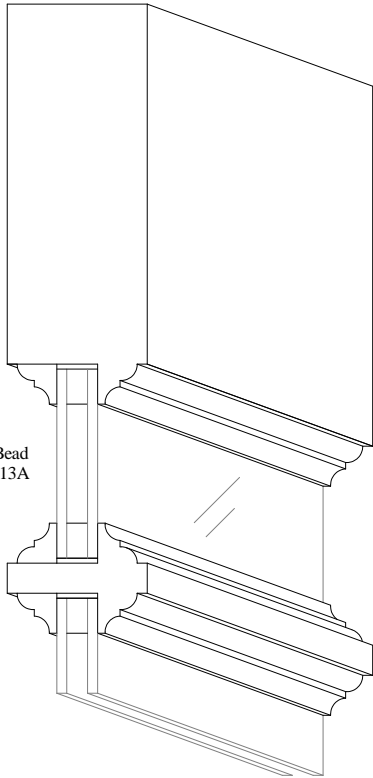
Glass Bead
GB69916B



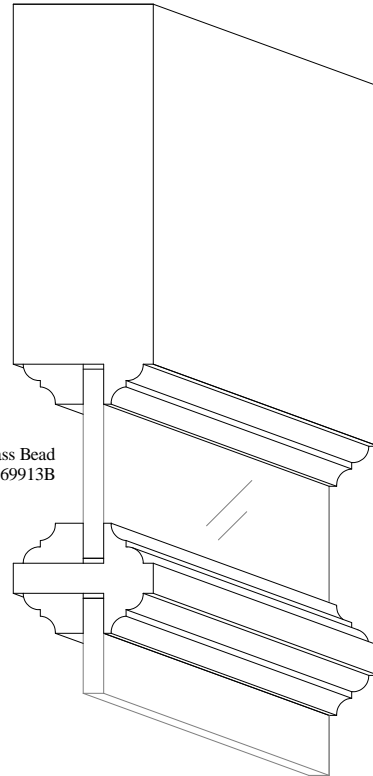
Single Cove & Bead Low Profile SP69922

Single Bead & Cove Profile
SP69913

Glass Bead
GB69913A

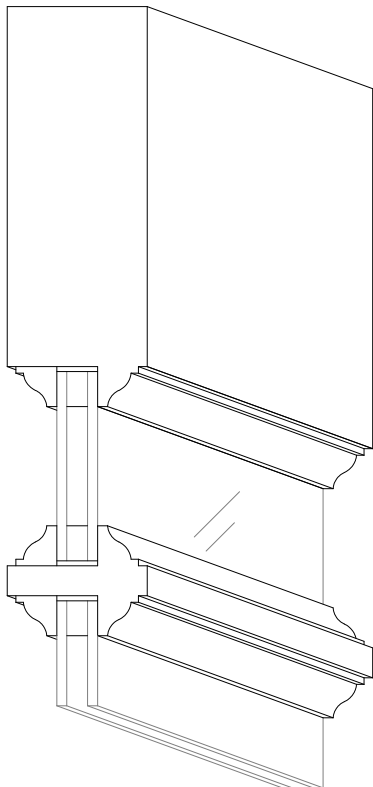


Glass Bead
GB69913B

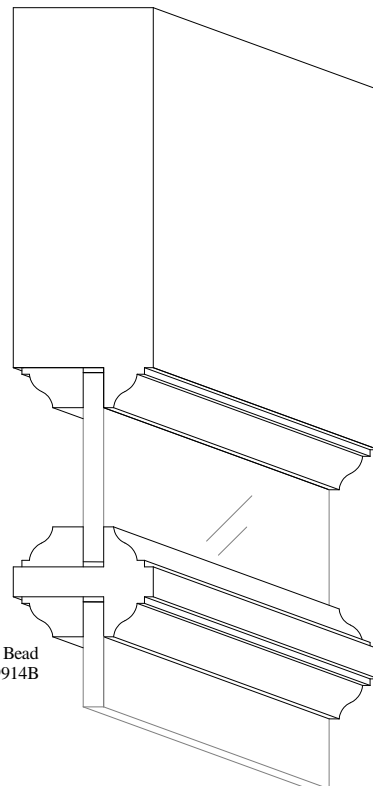


1 3/8" Muntin Bar

Glass Bead
GB69914A



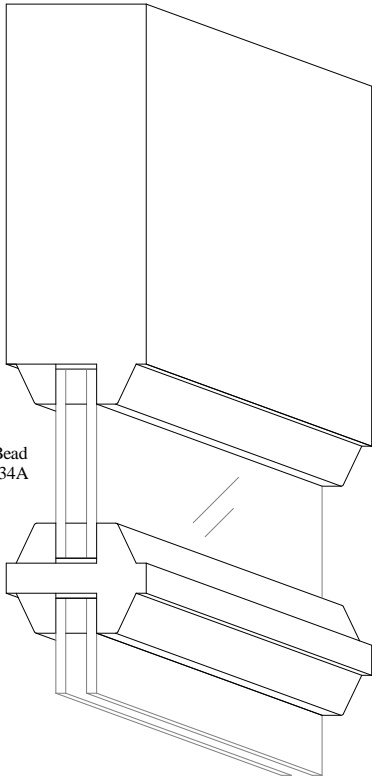
Glass Bead
GB69914B



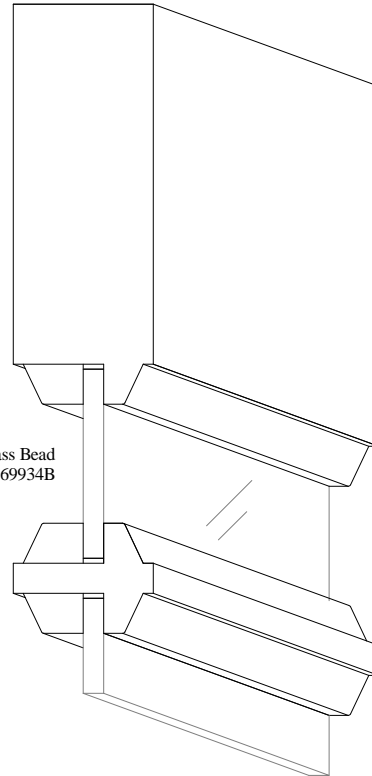
Single Ogee Profile
SP69914

Single Bevel Profile
SP69944

Glass Bead
GB69934A

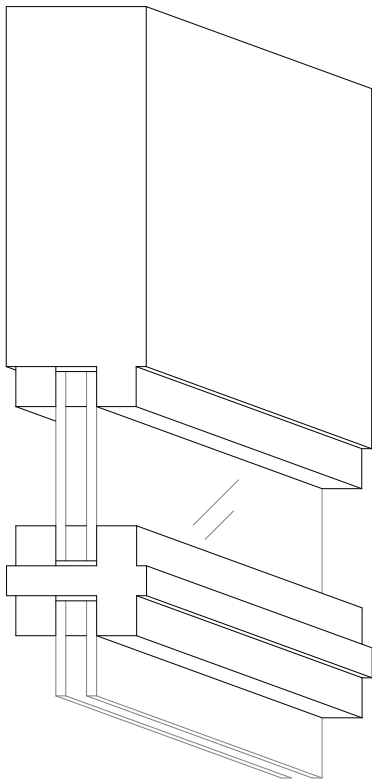


Glass Bead
GB69934B

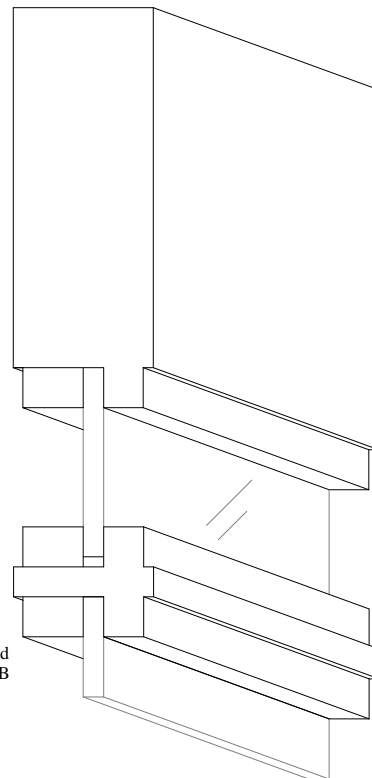


1 3/8" Muntin Bar

Glass Bead
GB69915A

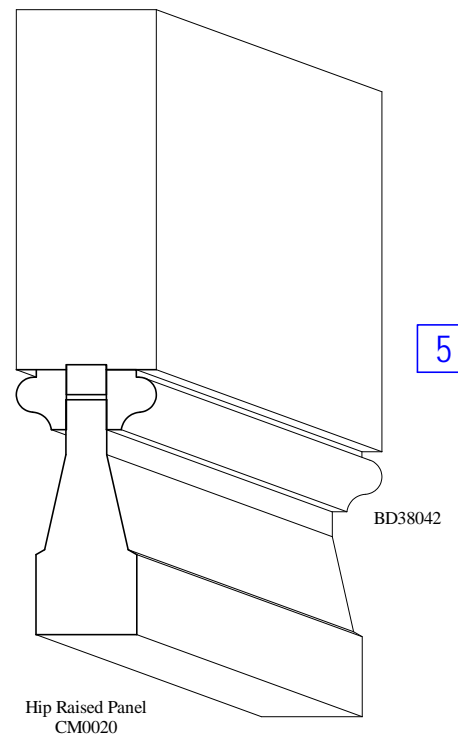
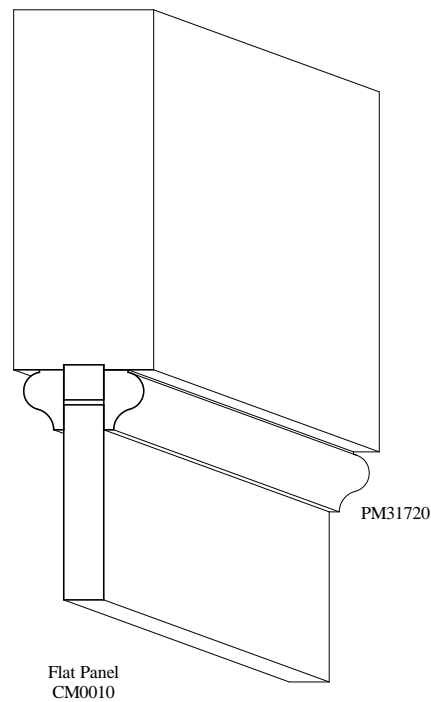
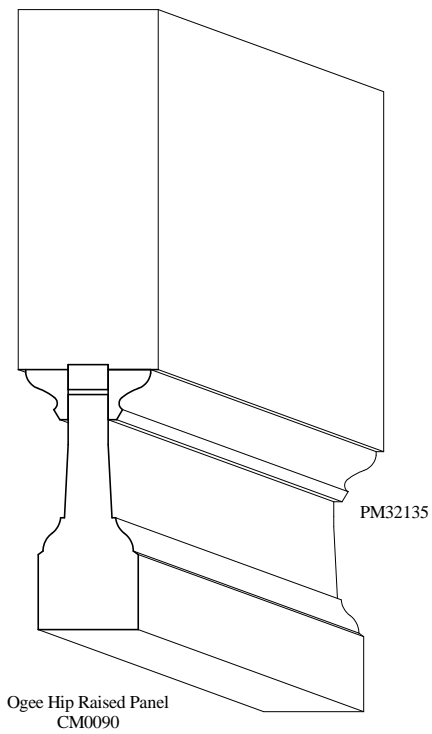
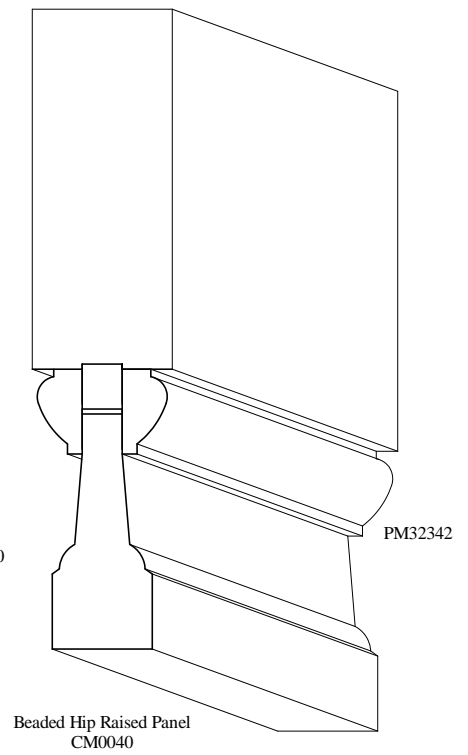
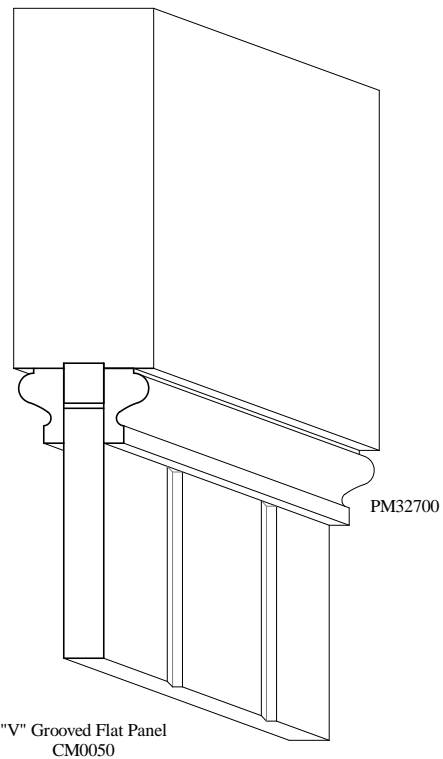
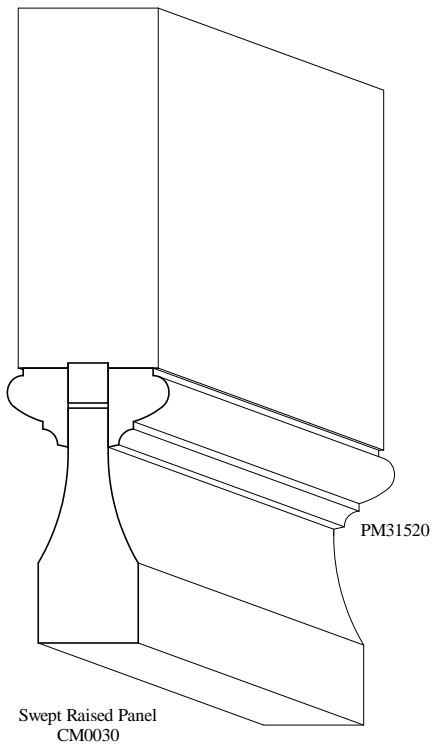


Glass Bead
GB69915B



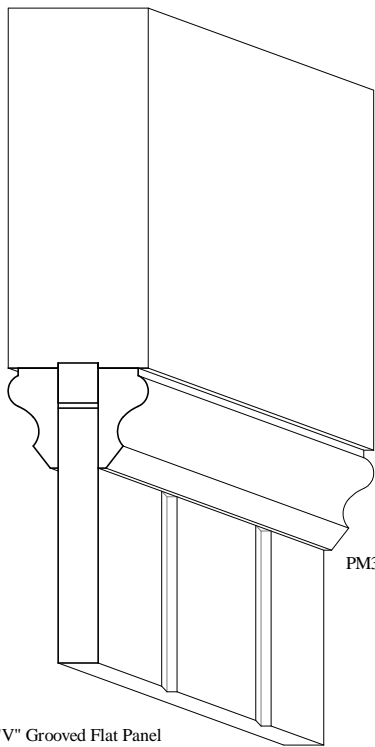
Single Square Profile
SP69915

Bed Mouldings

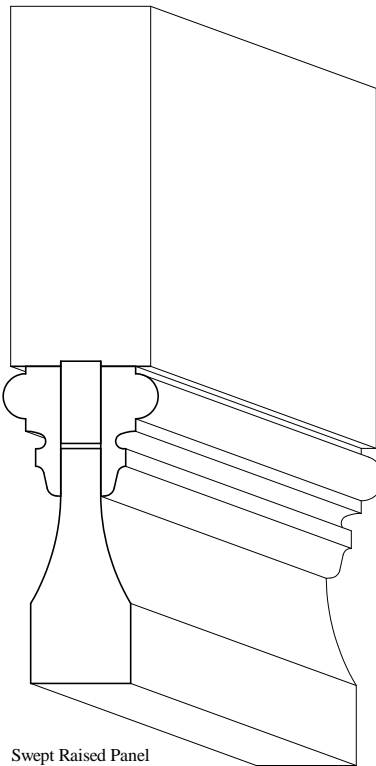


See Our Moulding Collection For More Profiles

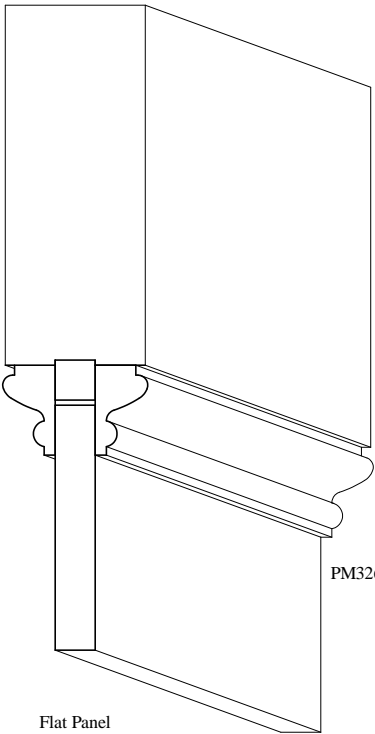
Bed Mouldings



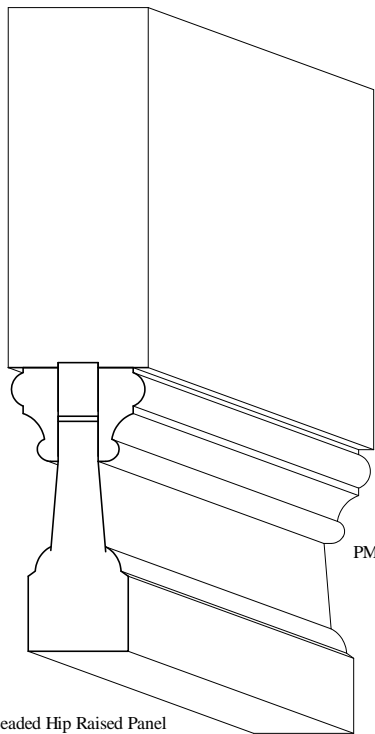
"V" Grooved Flat Panel
CM0050



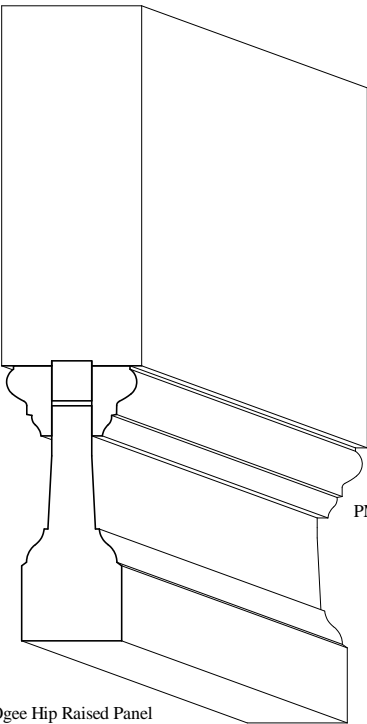
Swept Raised Panel
CM0030



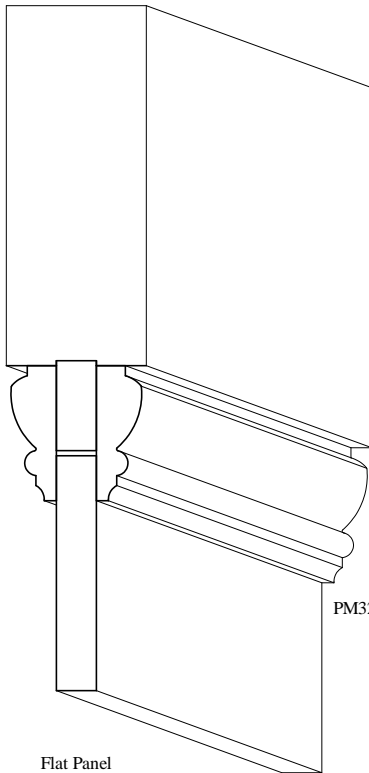
Flat Panel
CM0010



Beaded Hip Raised Panel
CM0040



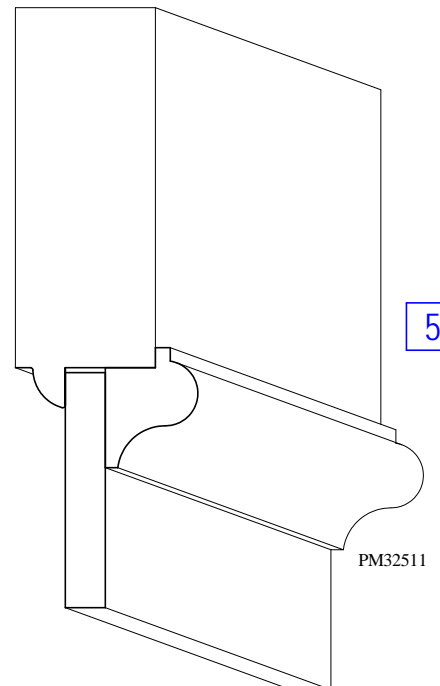
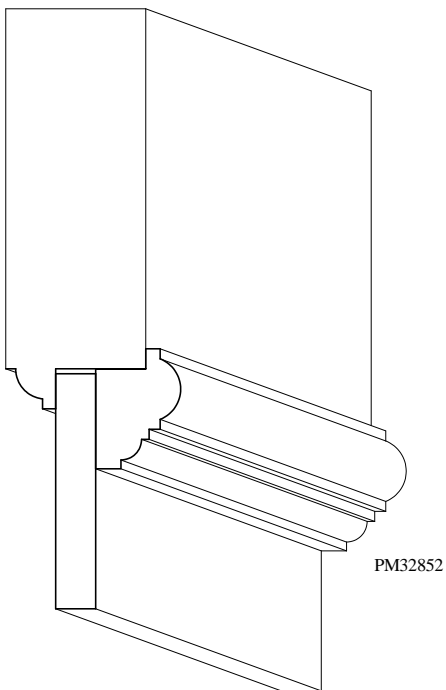
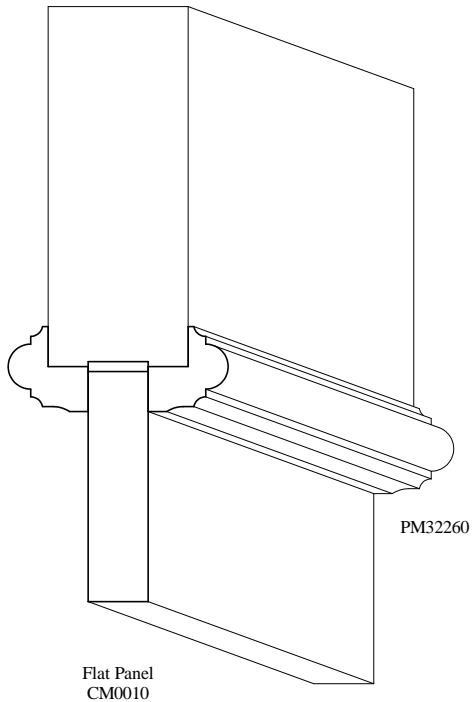
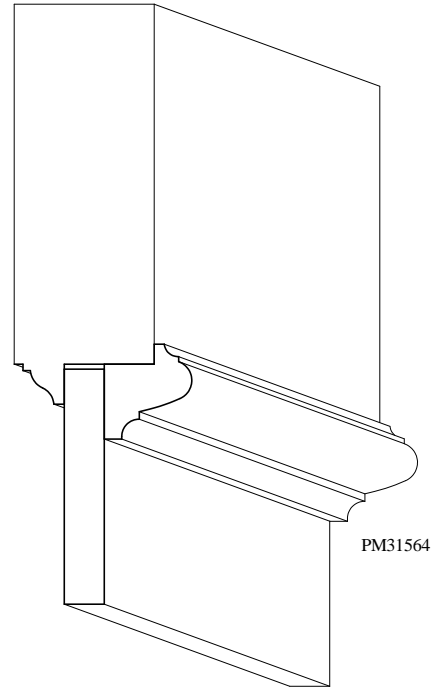
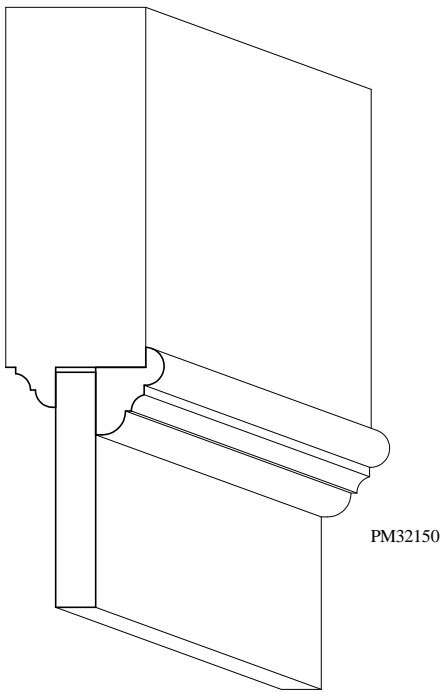
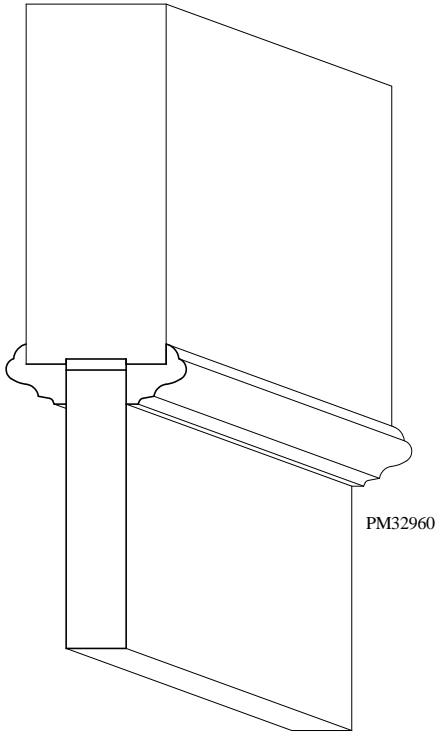
Ogee Hip Raised Panel
CM0090



Flat Panel
CM0010

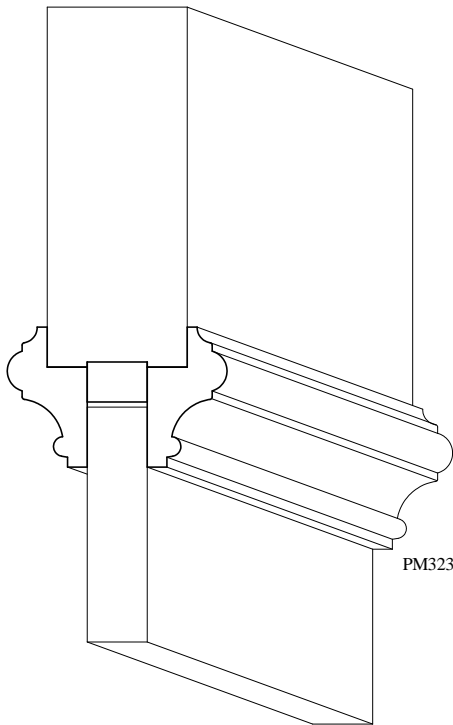
See Our Moulding Collection For More Profiles

Bolection Mouldings

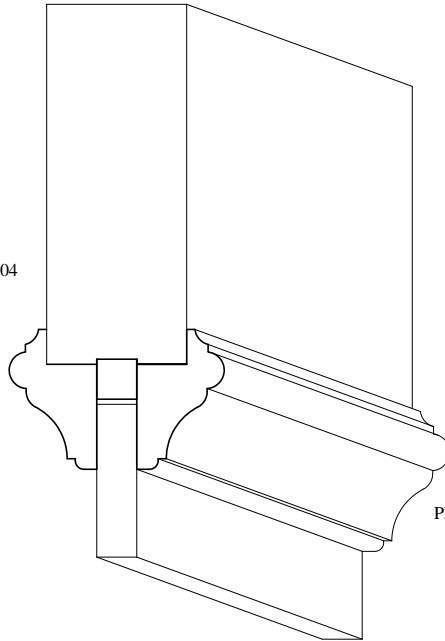


See Our Moulding Collection For More Profiles

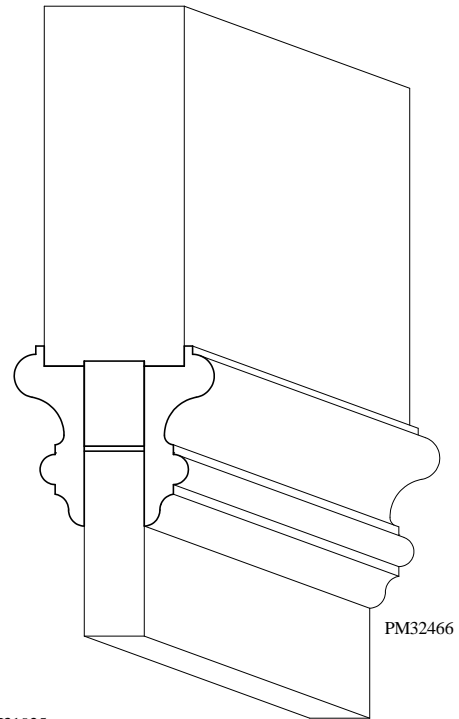
Bolection Mouldings



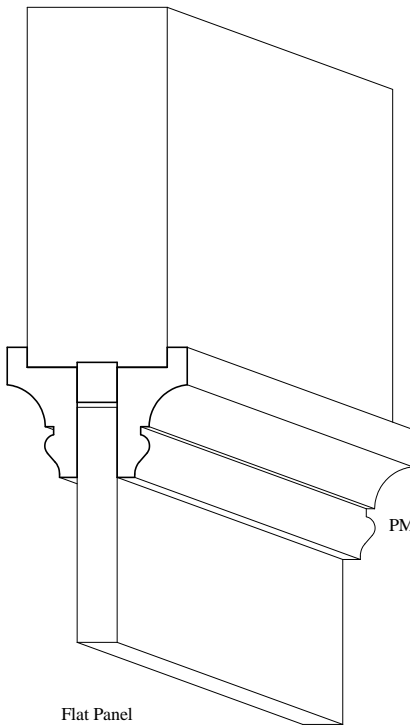
PM32304



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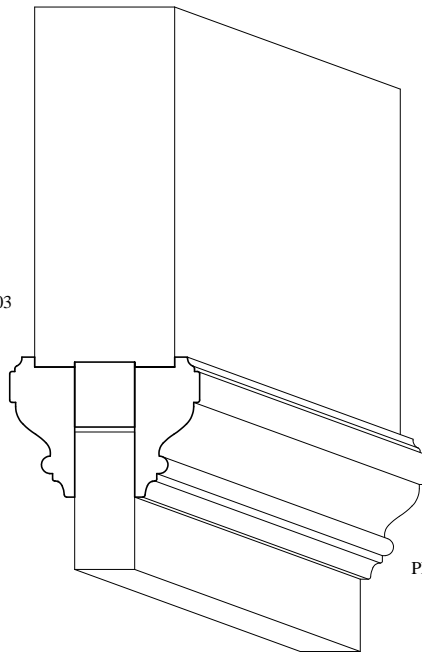


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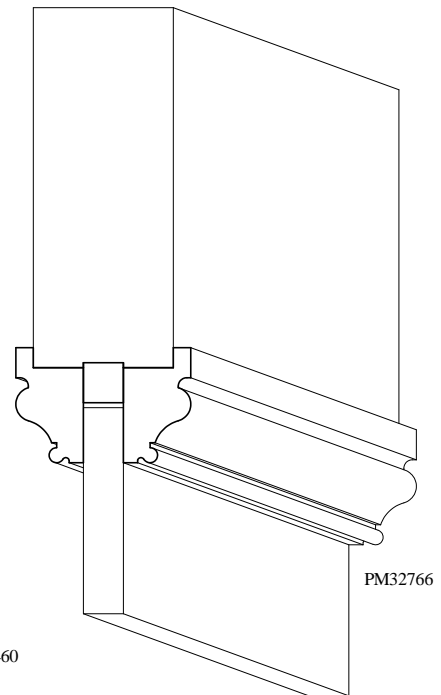


PM32003

Flat Panel
CM0010



PM32460

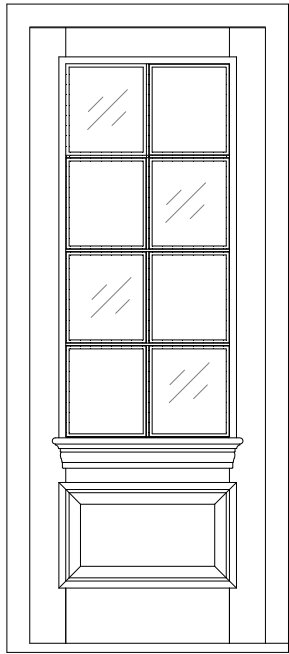


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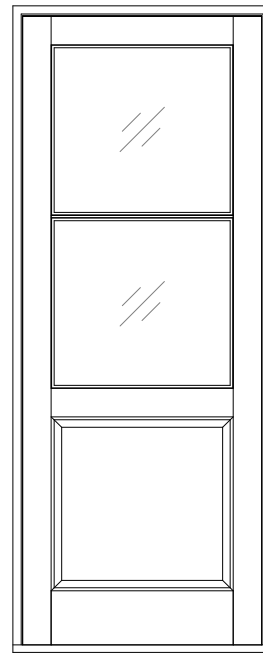
See Our Moulding Collection For More Profiles

Entry Elevations

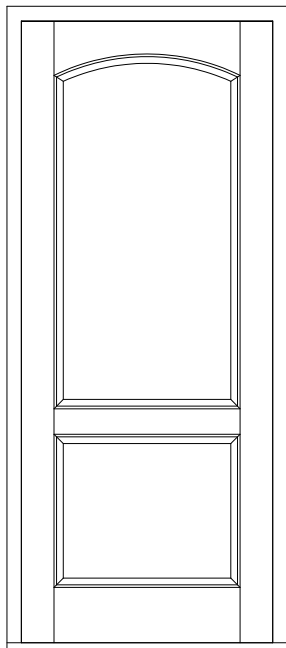




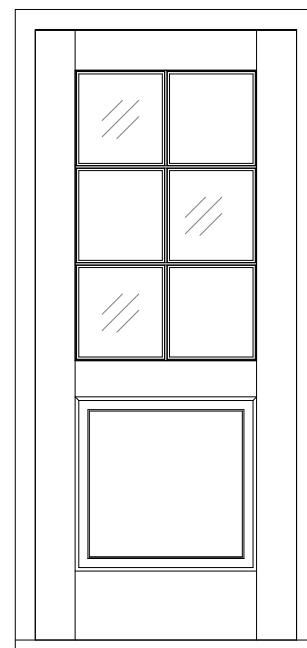
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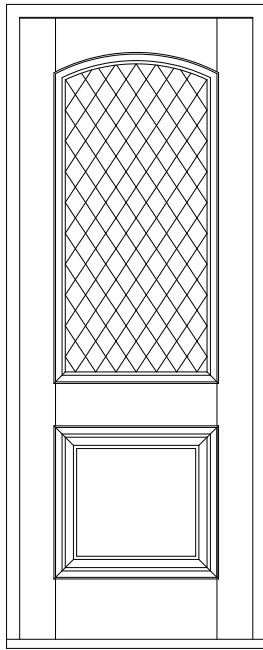
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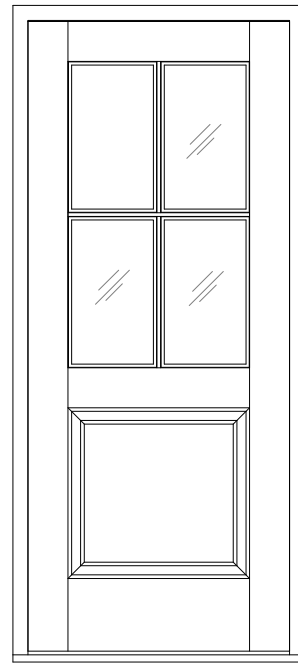
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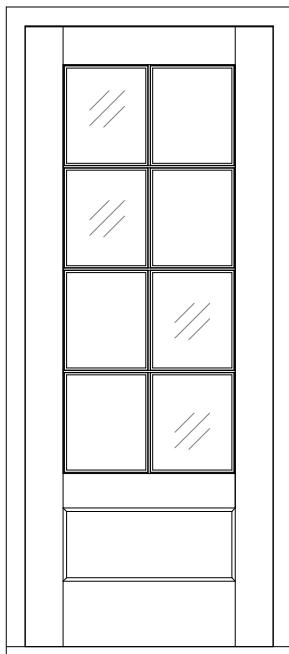
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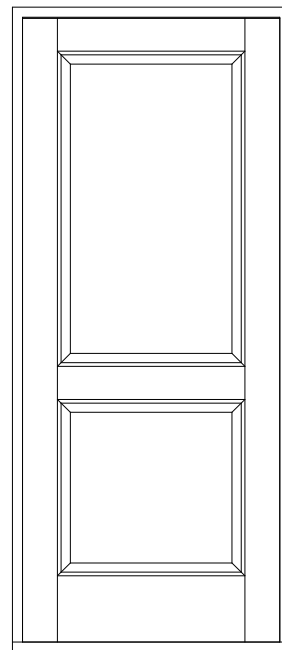
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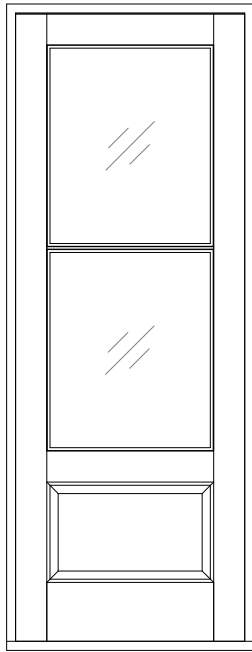
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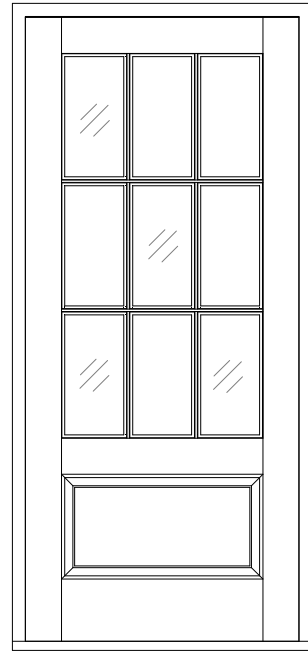
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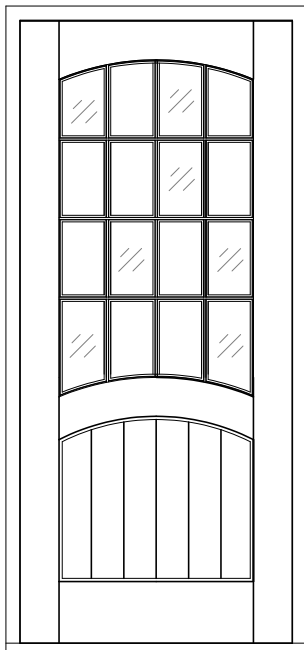
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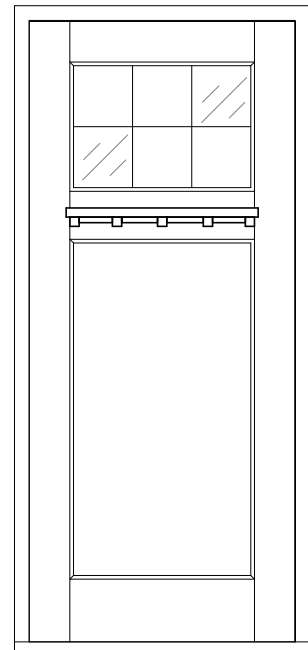
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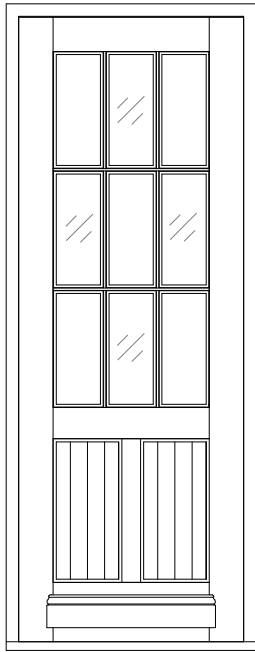
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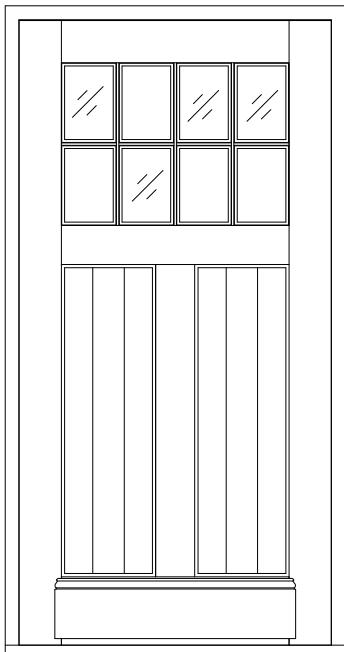
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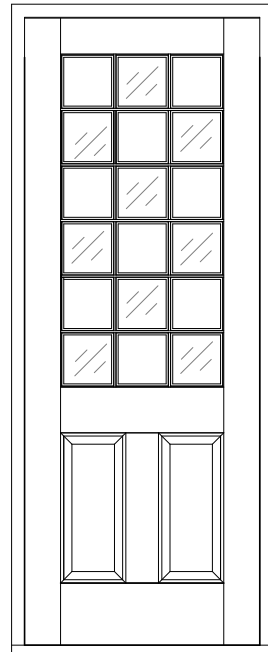
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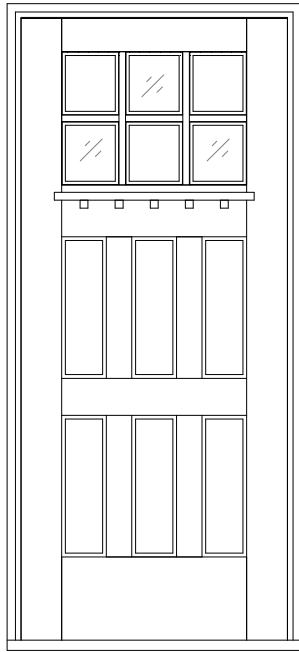
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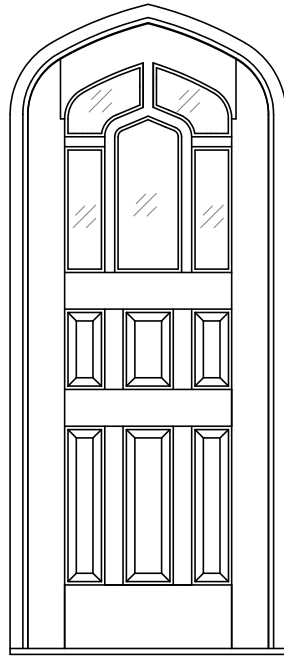
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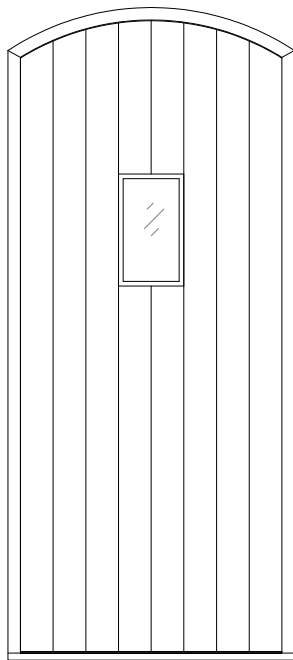
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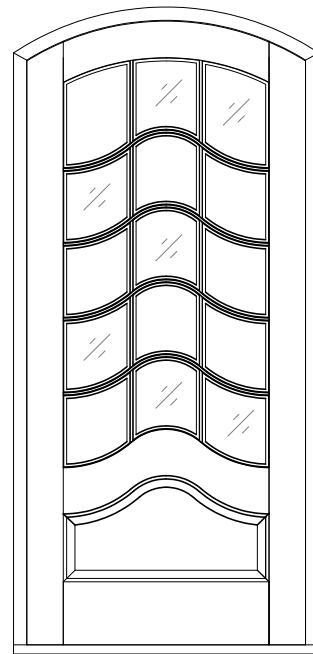
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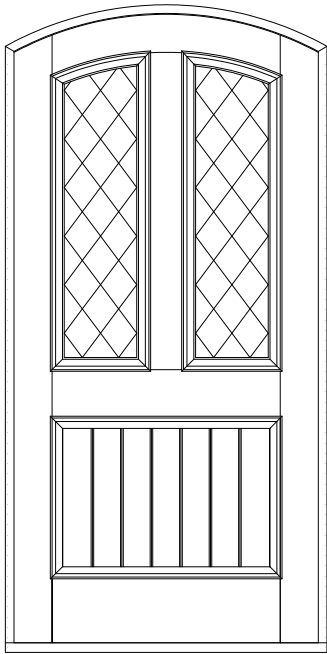
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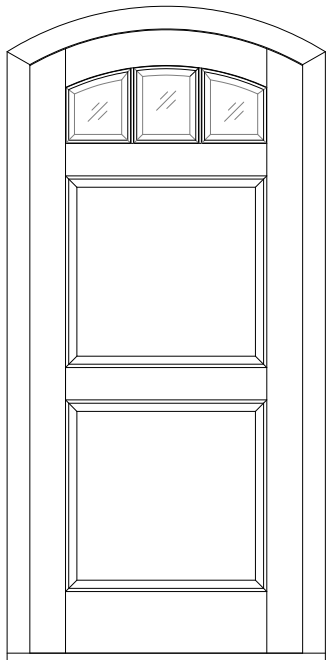
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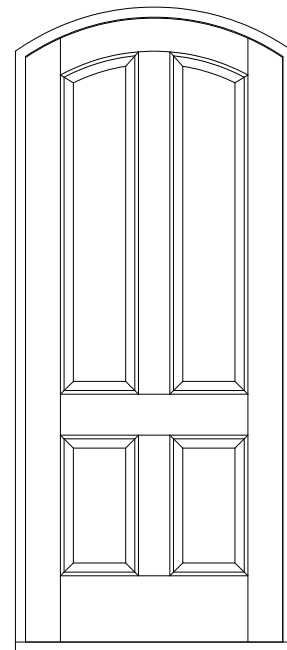
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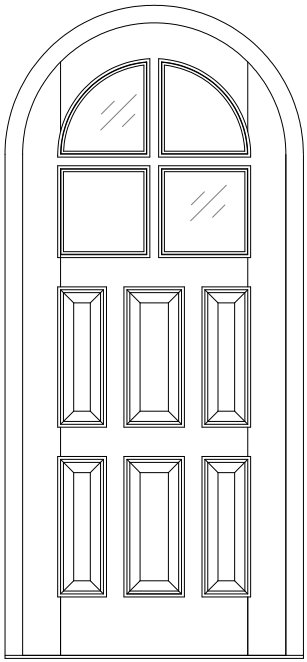
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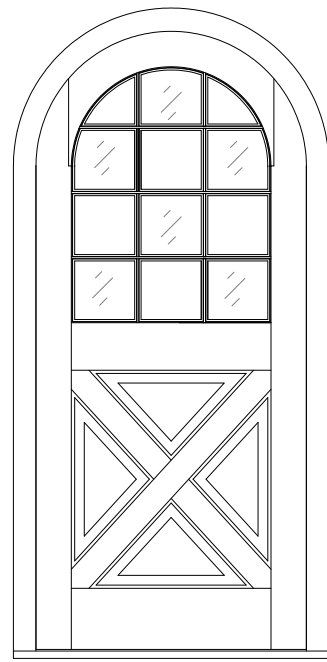
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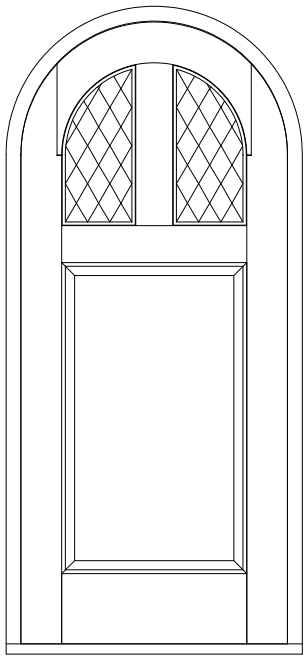
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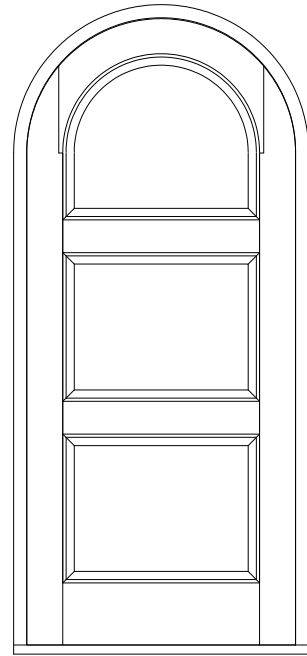
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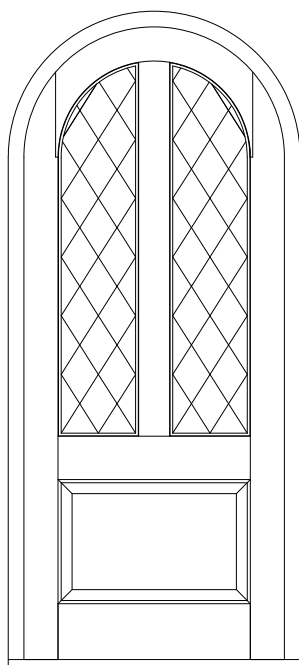
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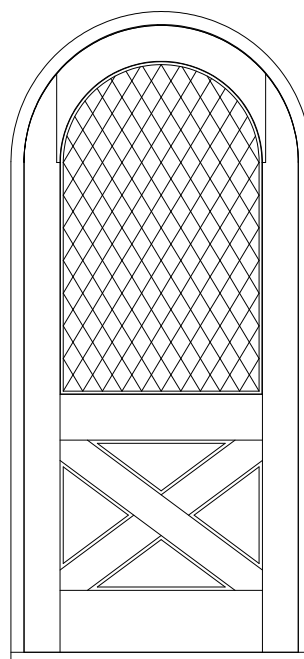
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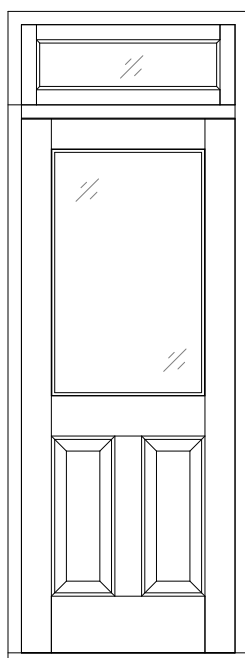
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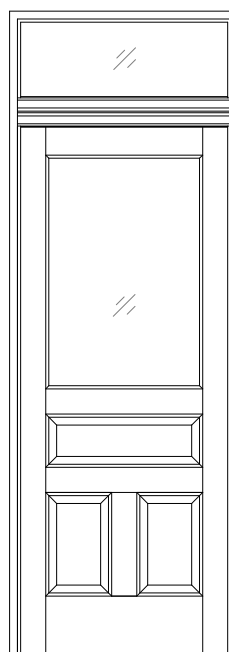
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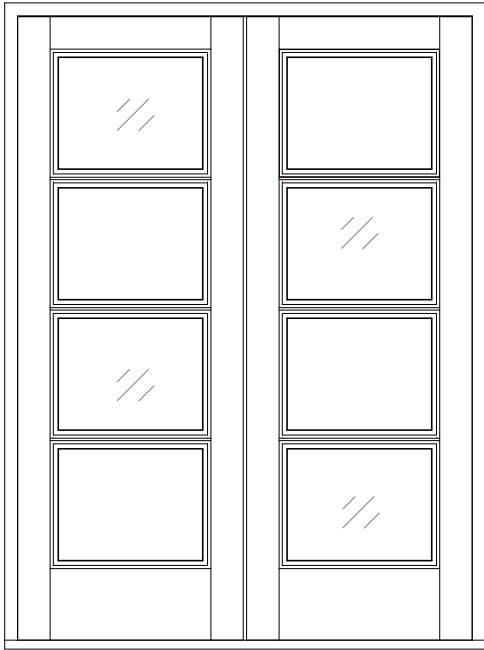
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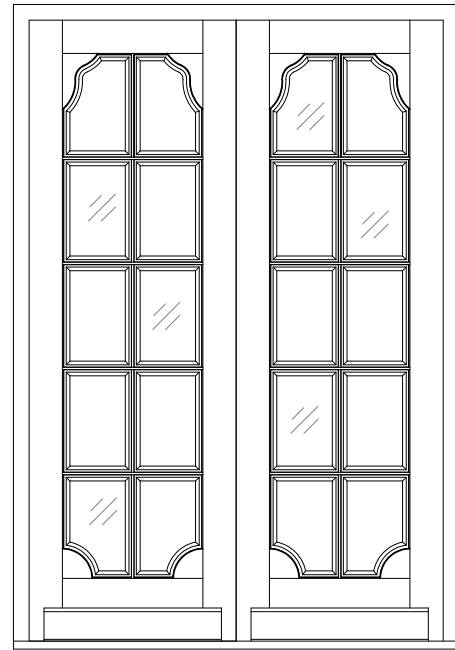
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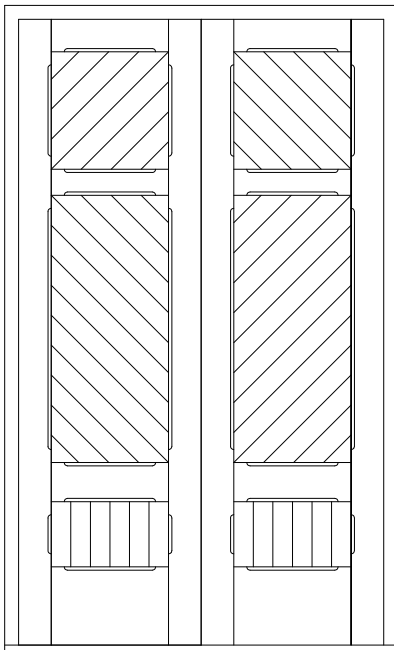
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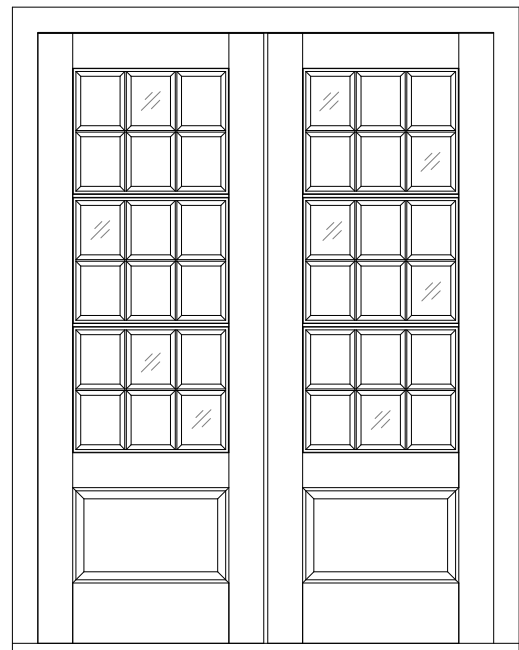
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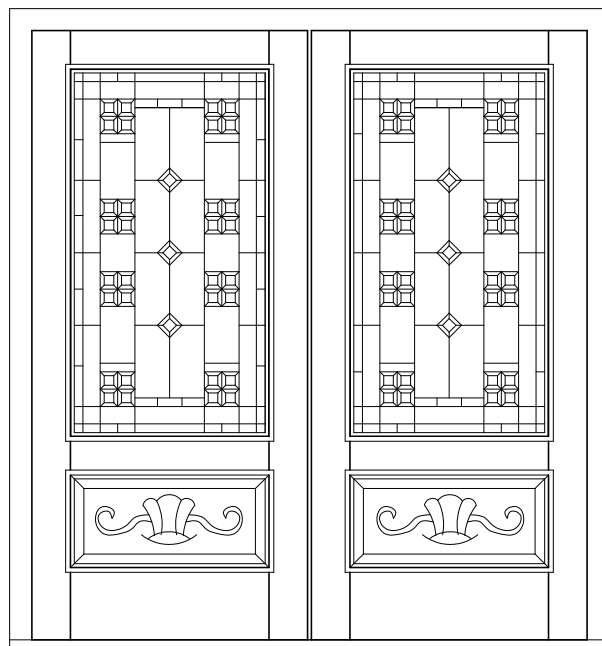
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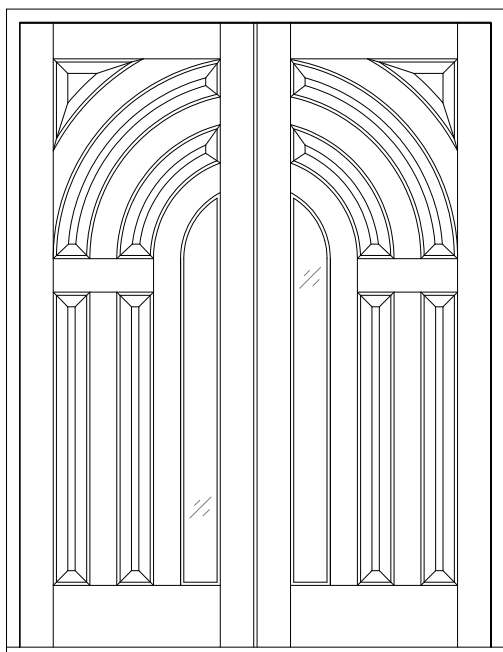
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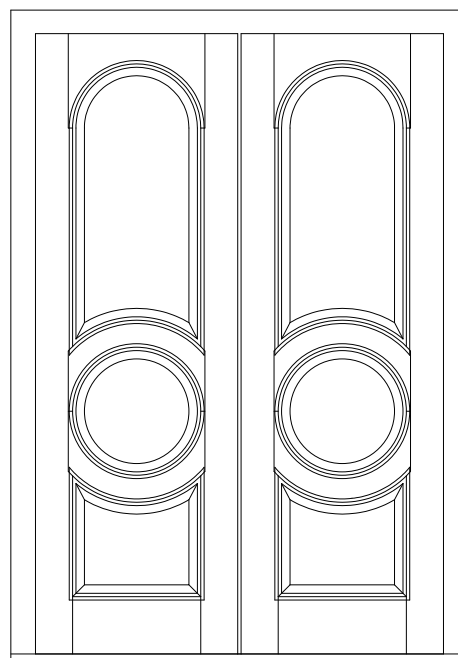
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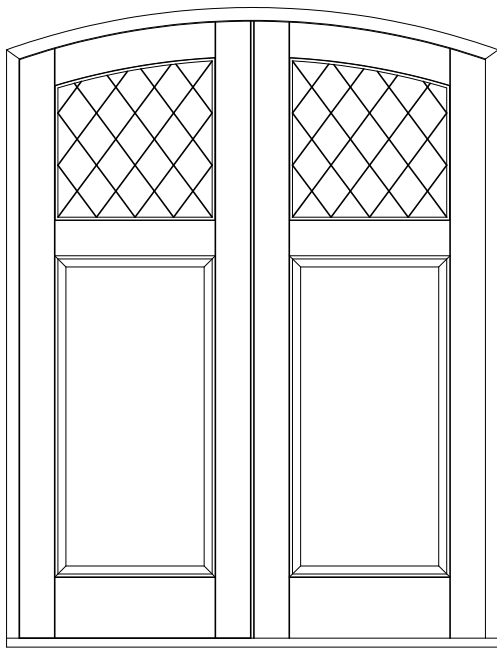
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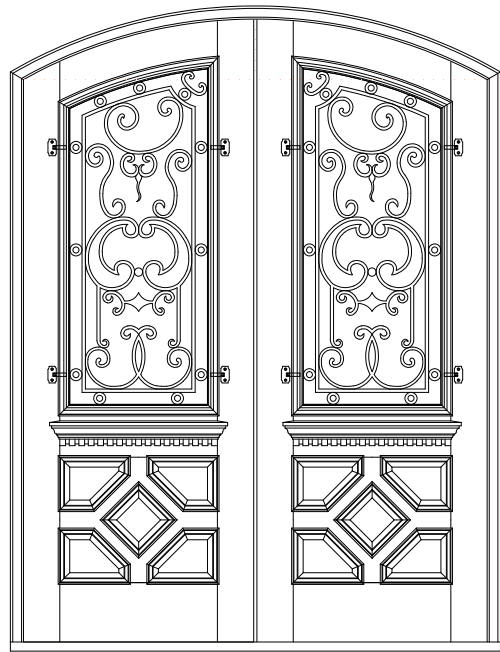
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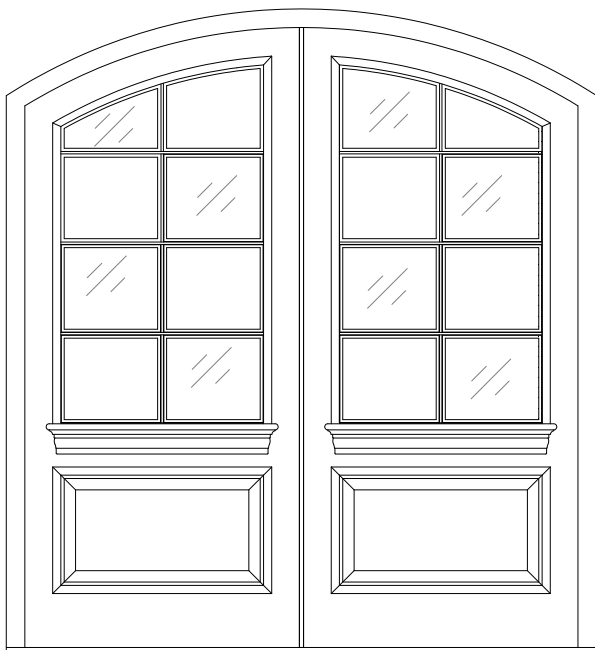
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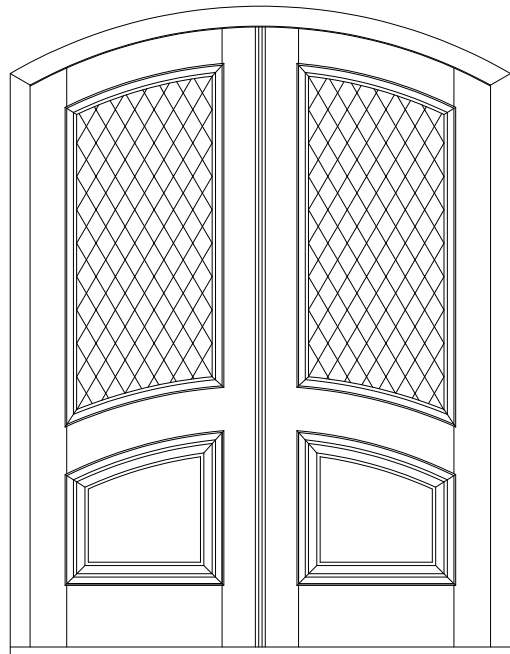
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B



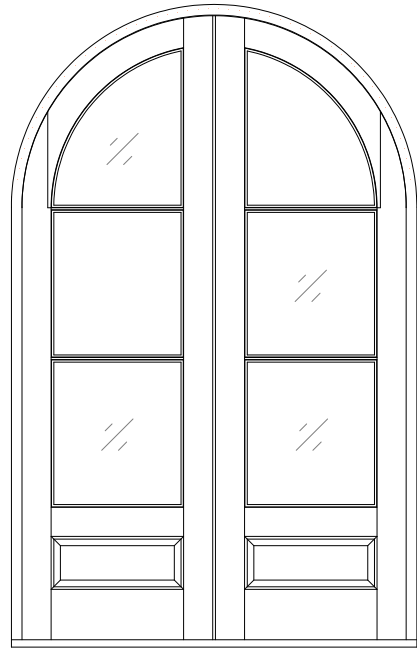
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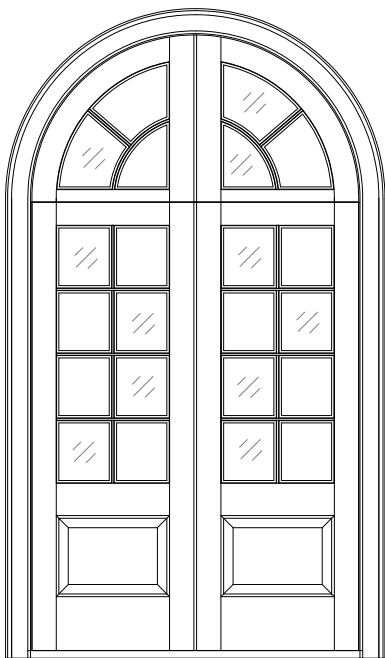
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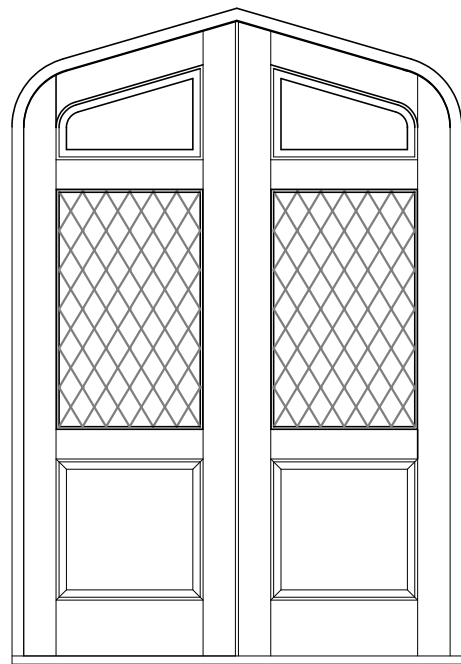
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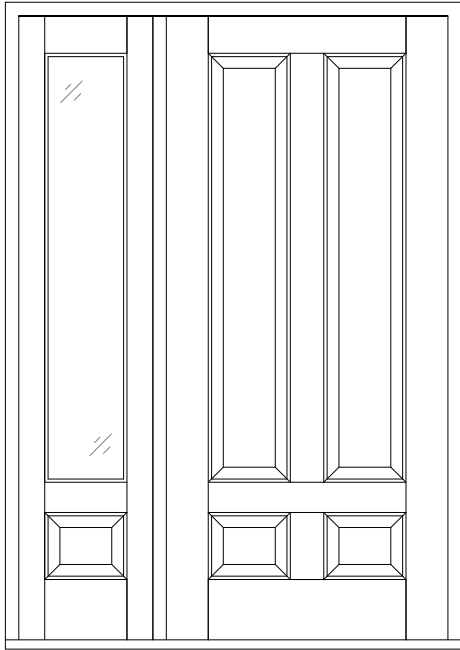
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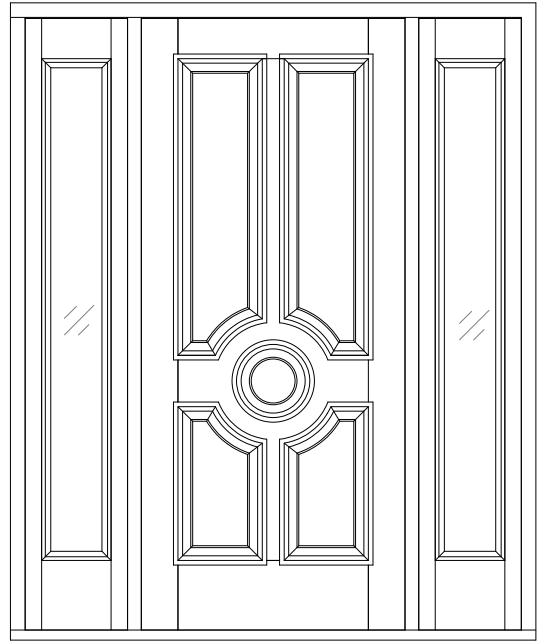
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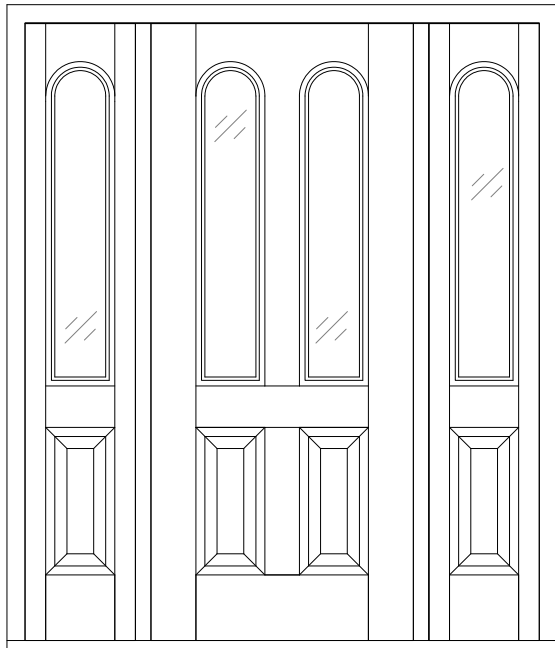
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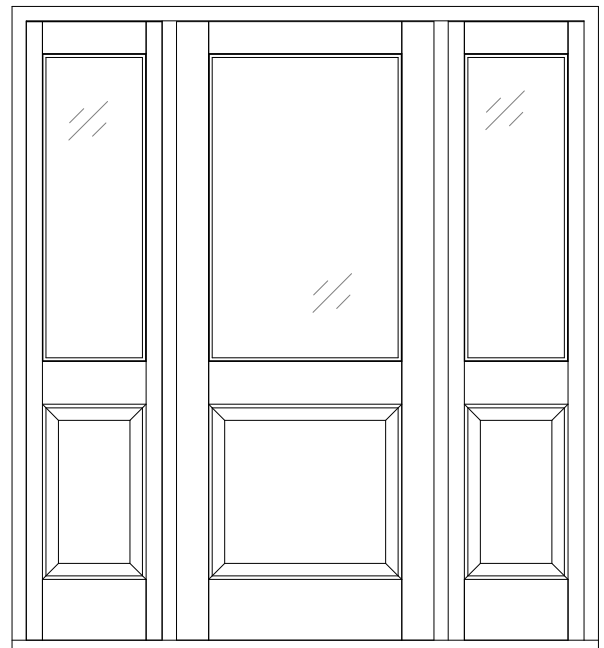
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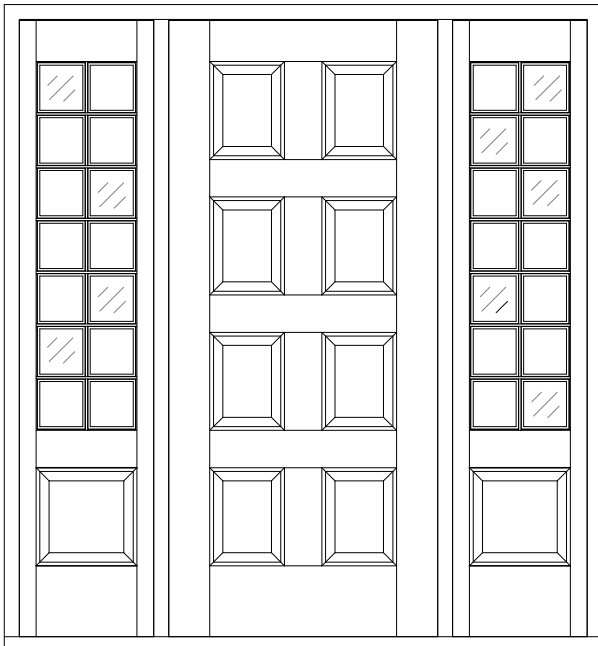
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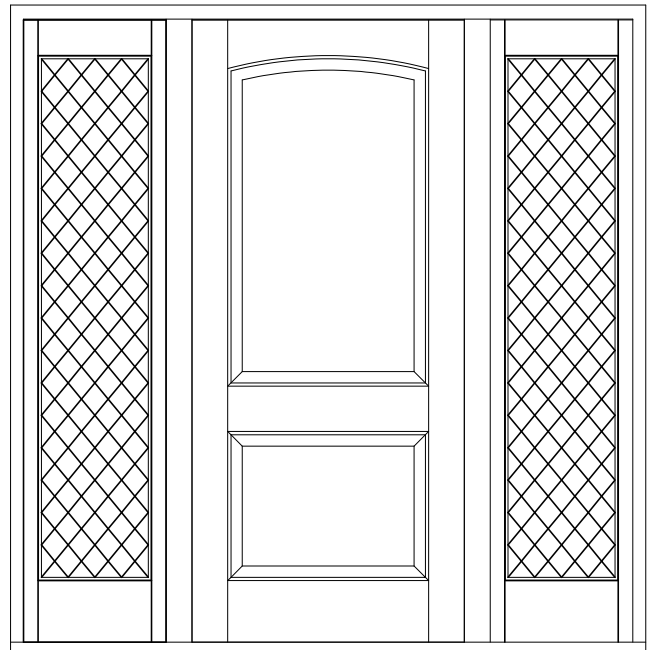
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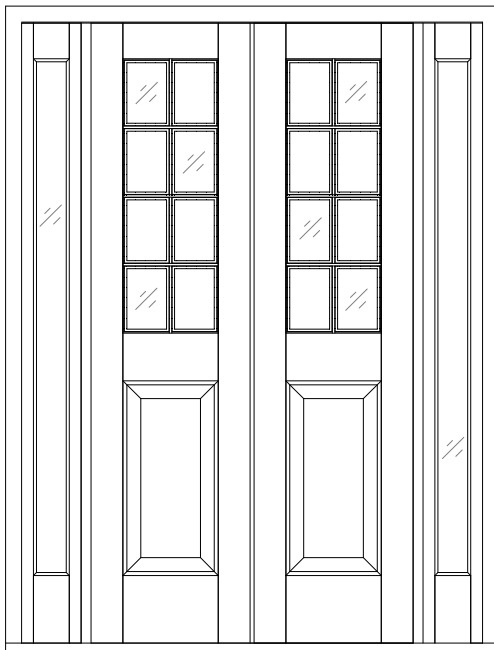
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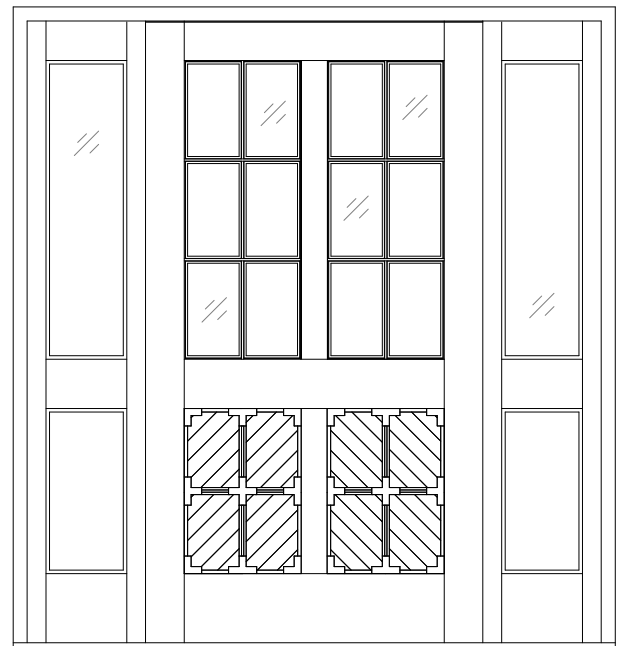
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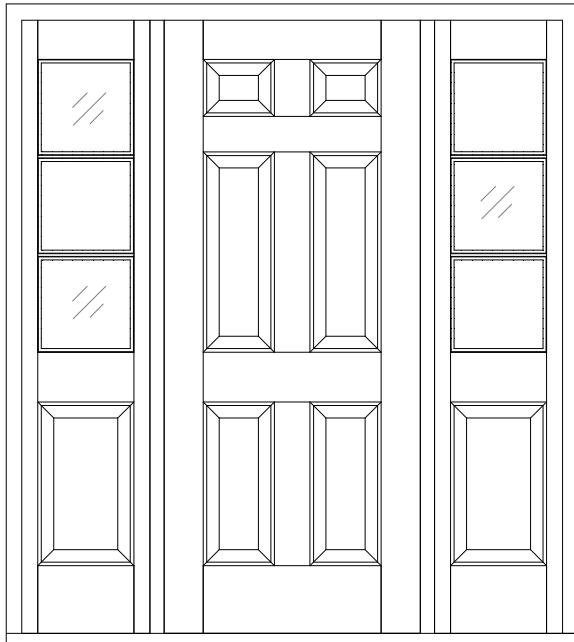
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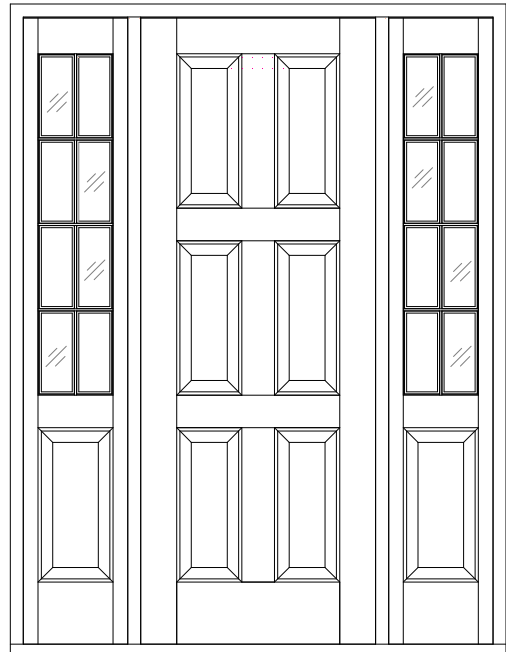
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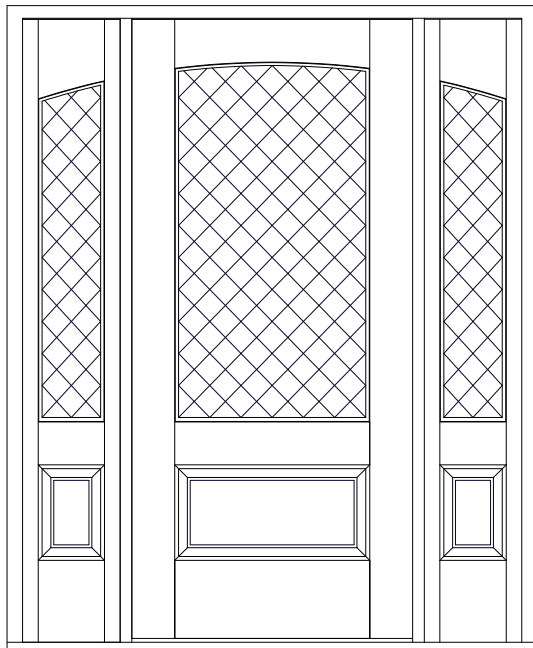
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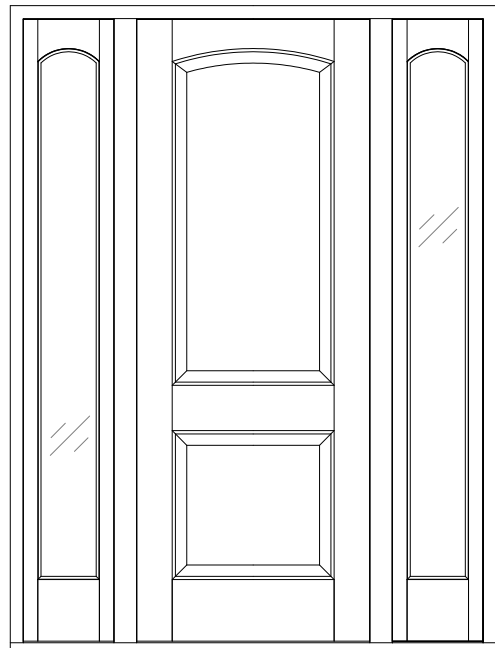
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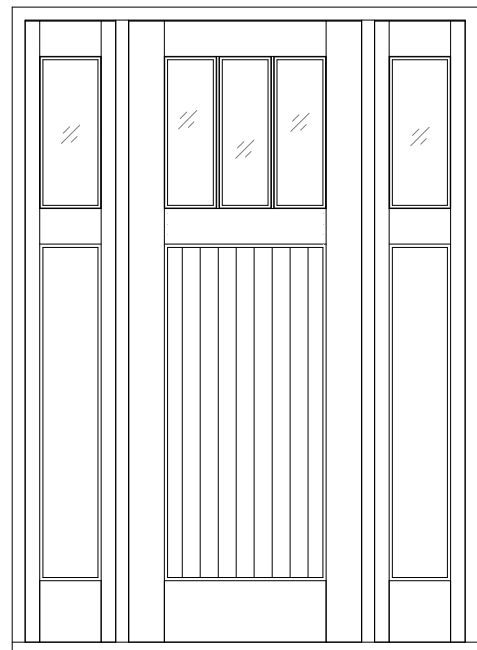
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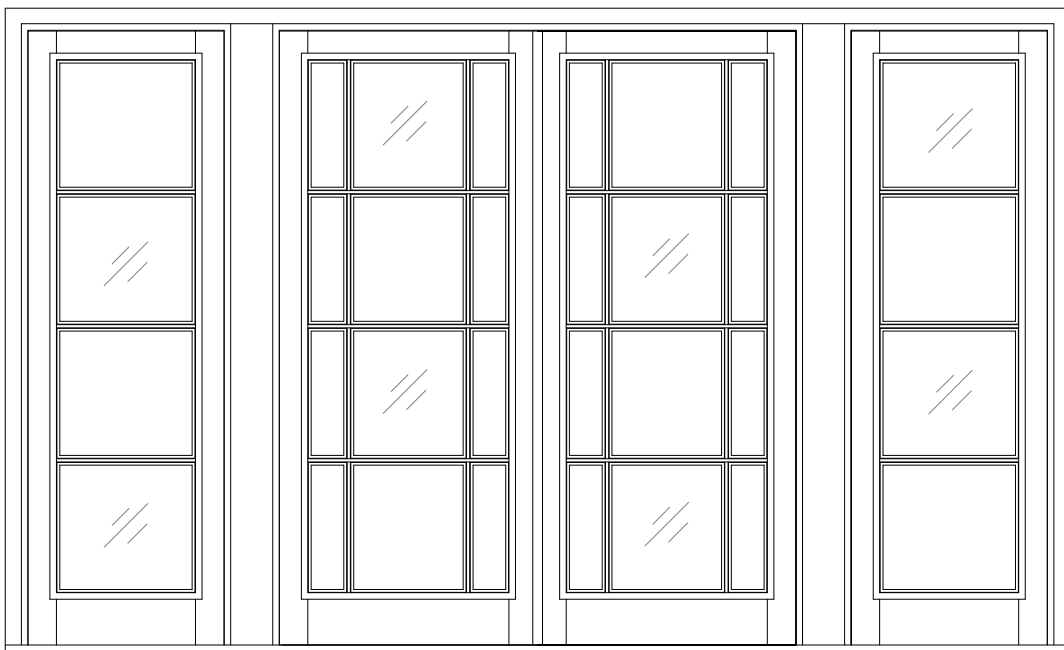
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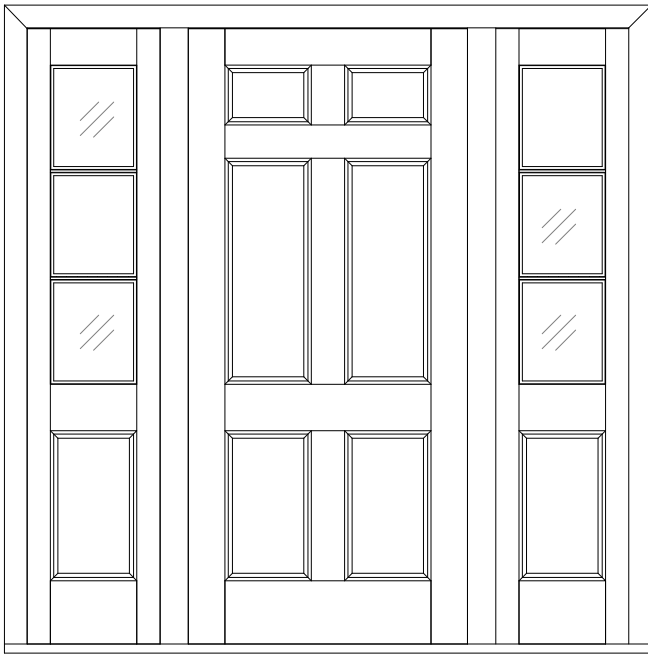
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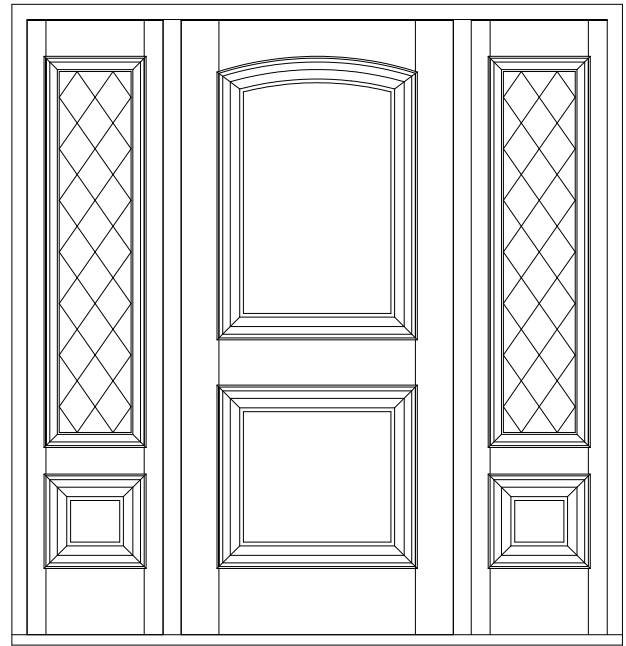
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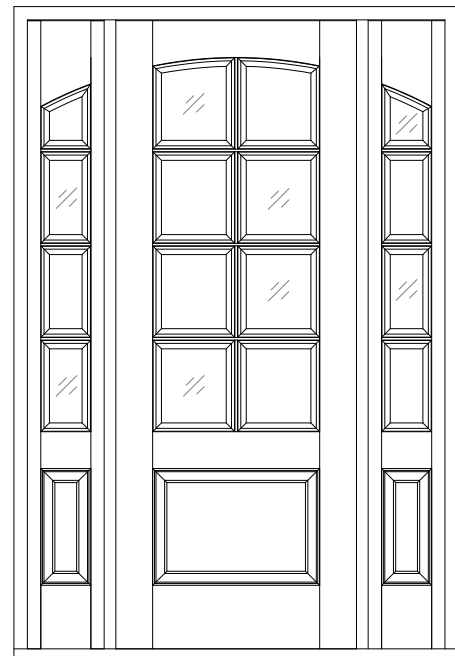
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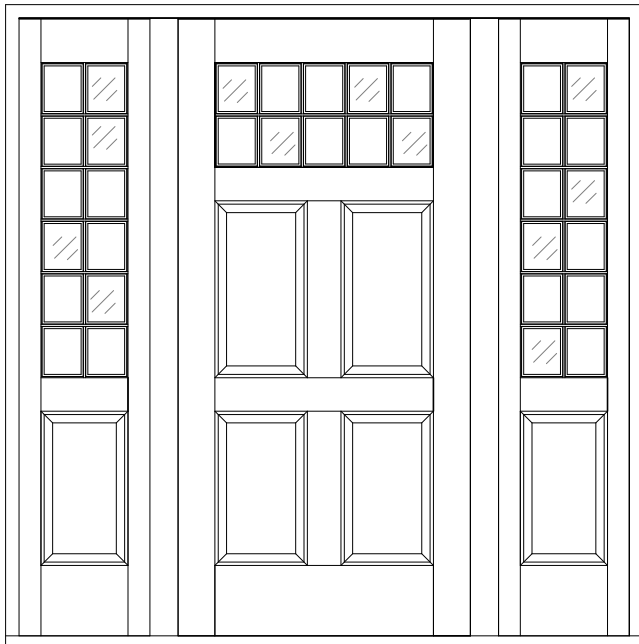
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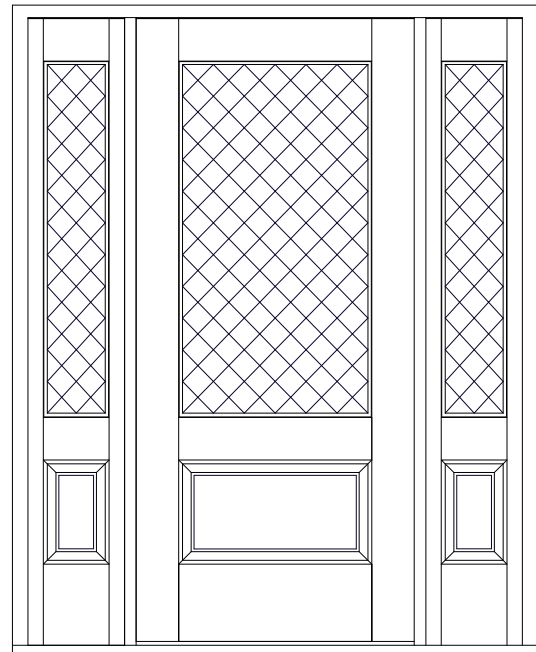
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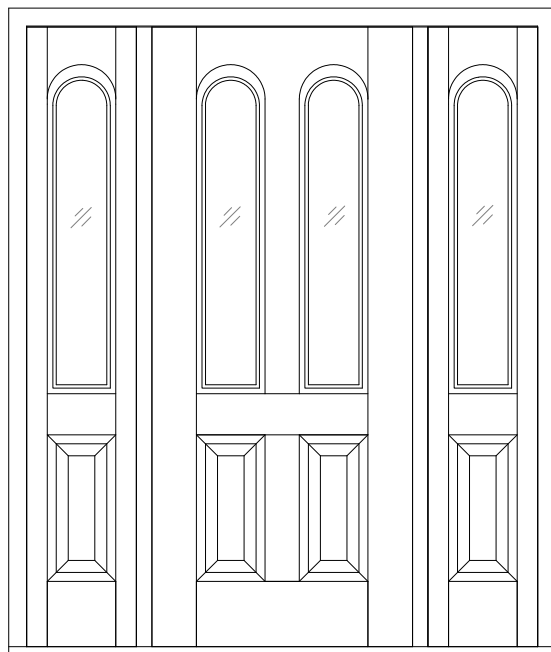
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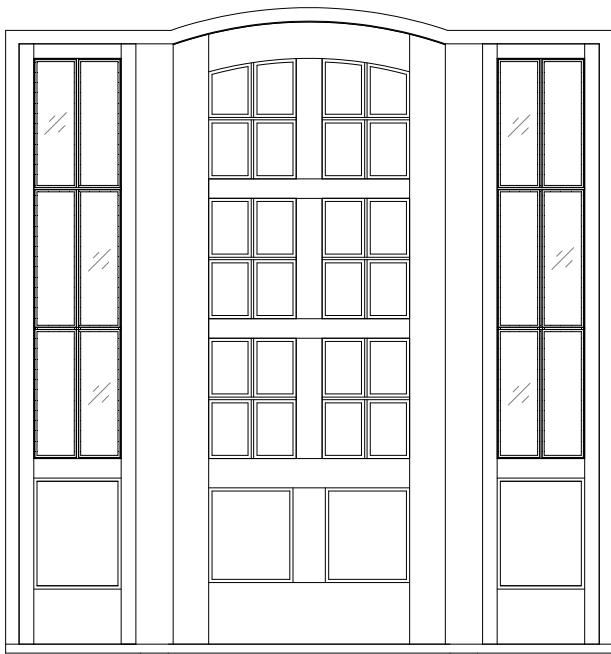
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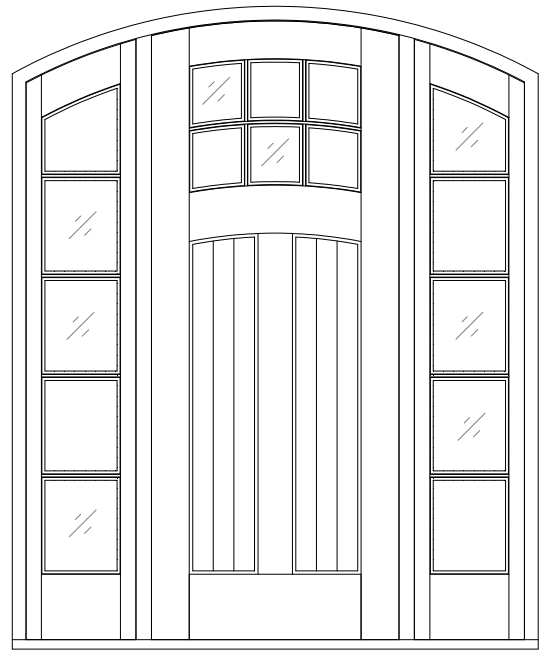
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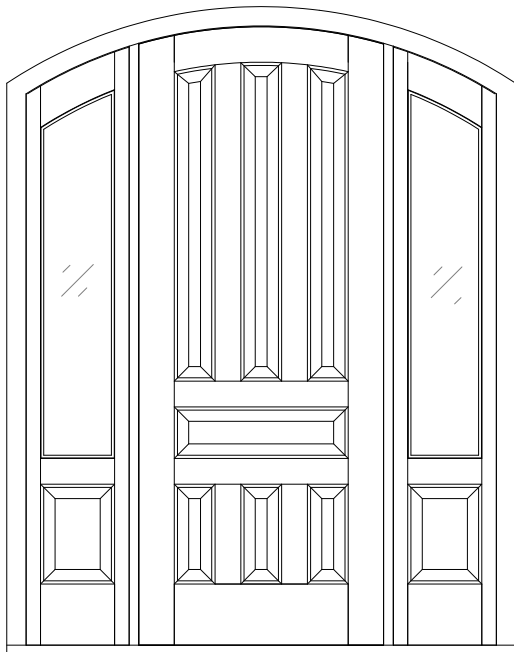
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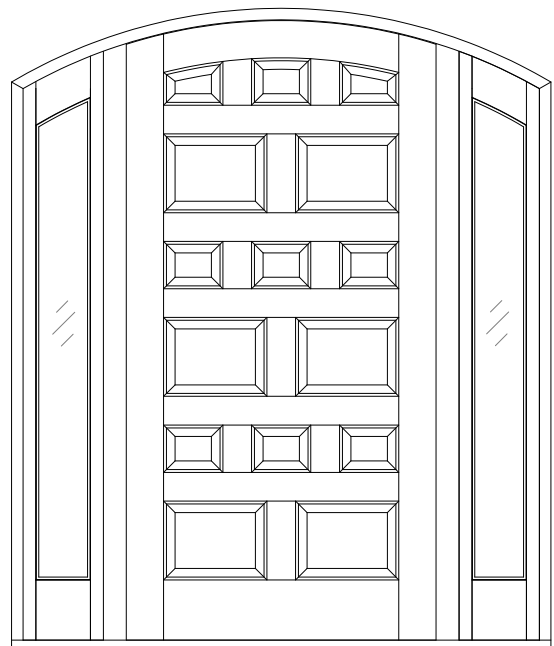
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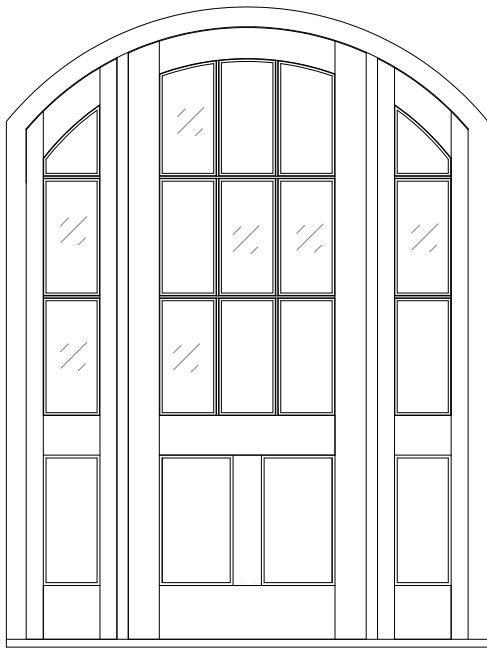
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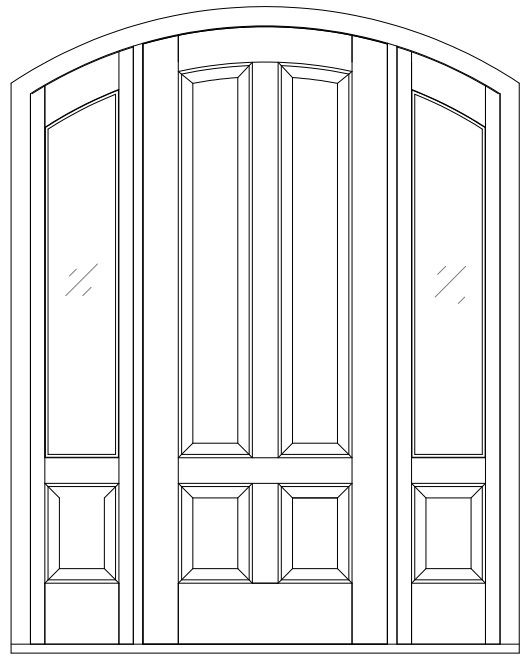
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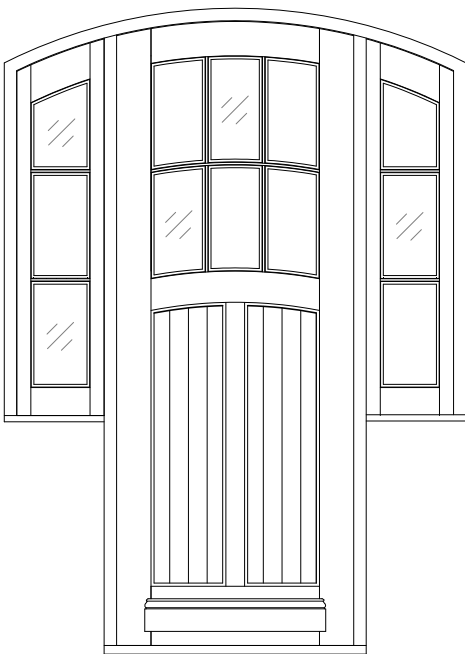
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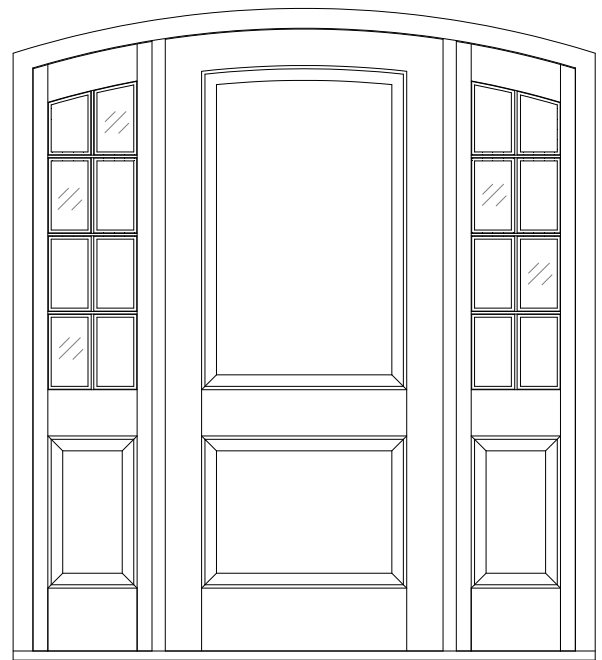
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B



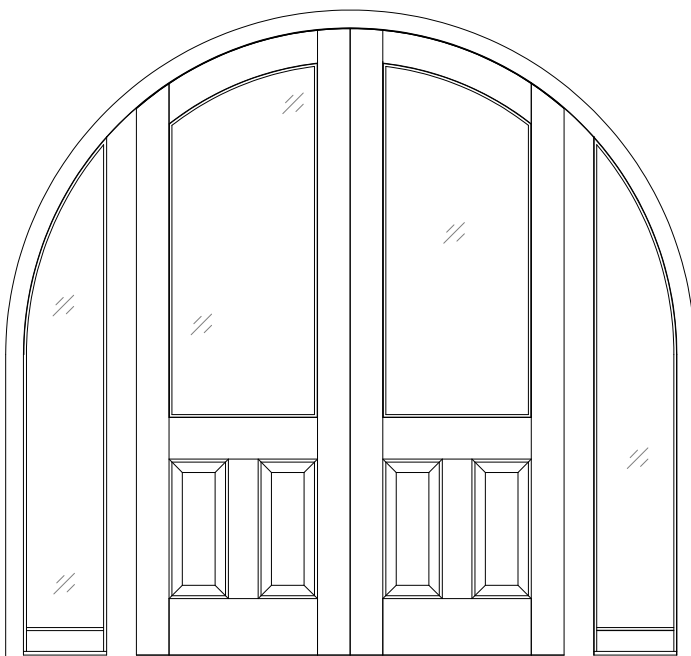
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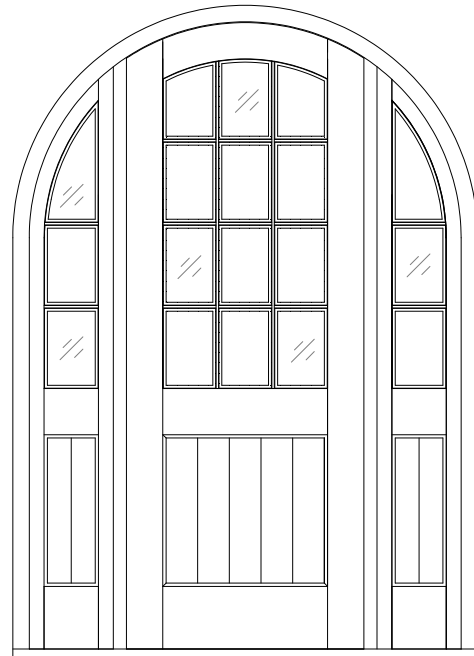
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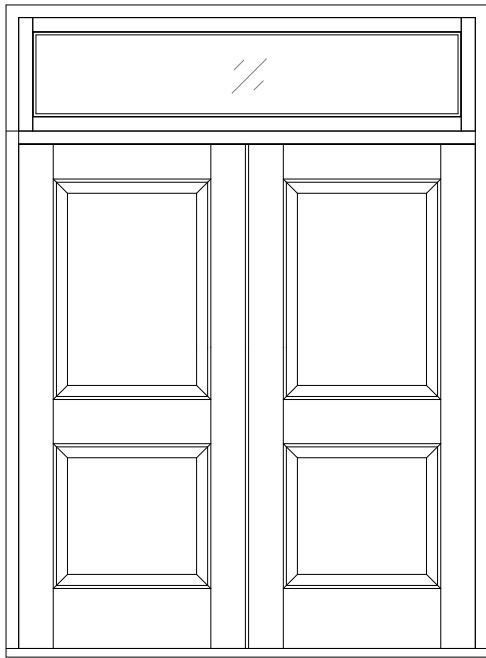
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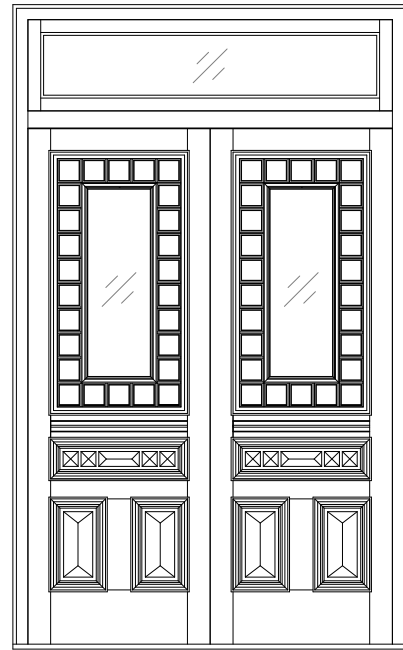
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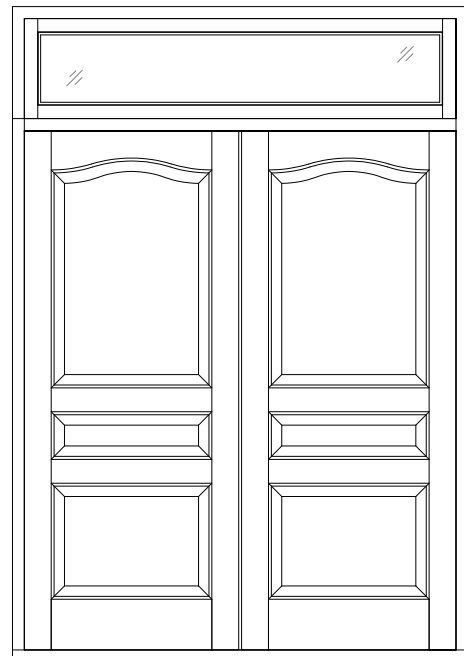
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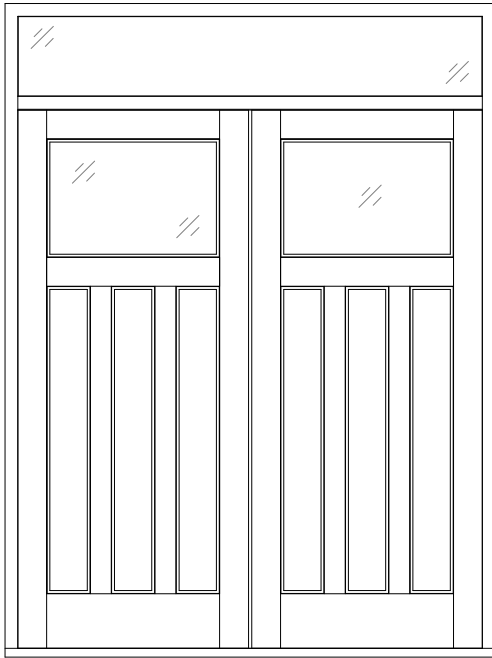
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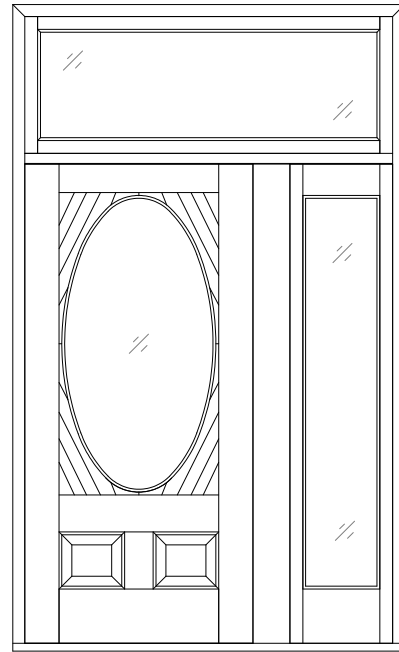
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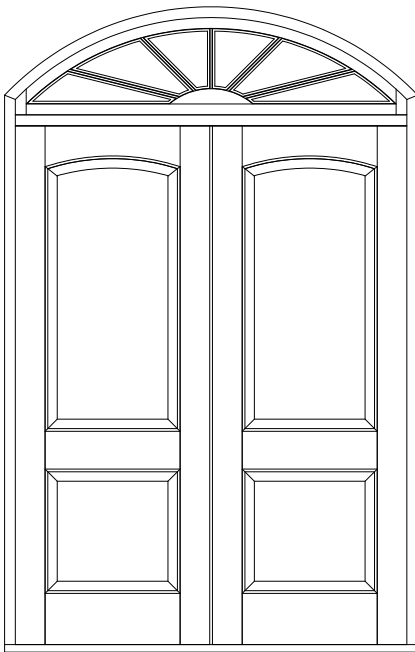
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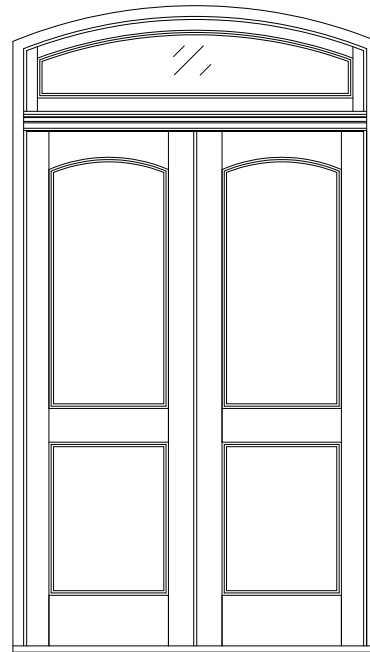
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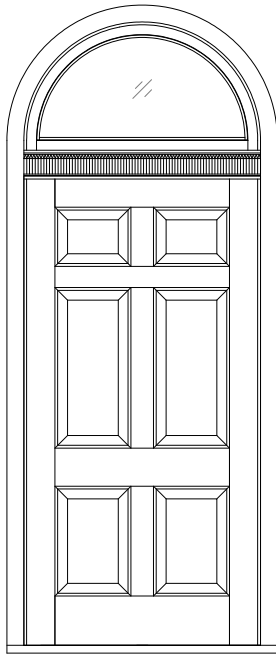
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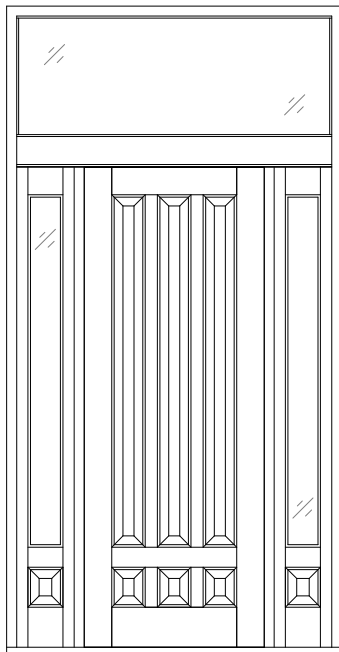
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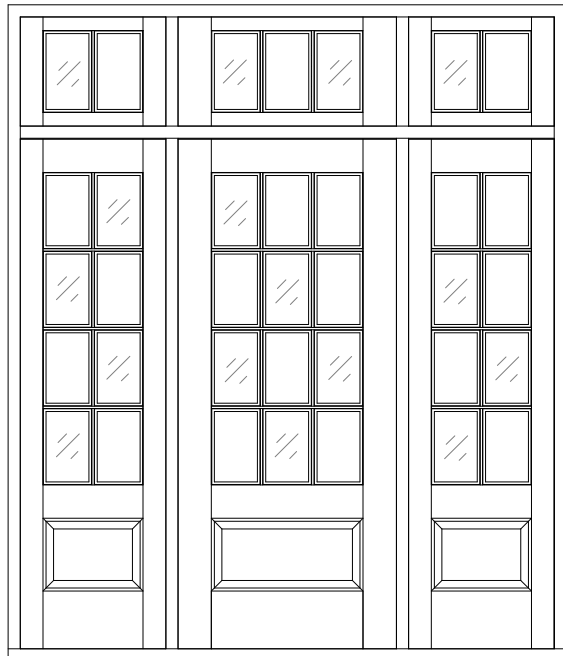
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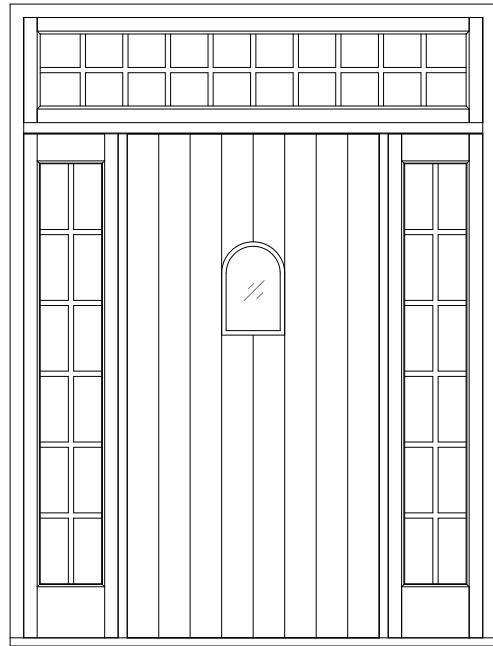
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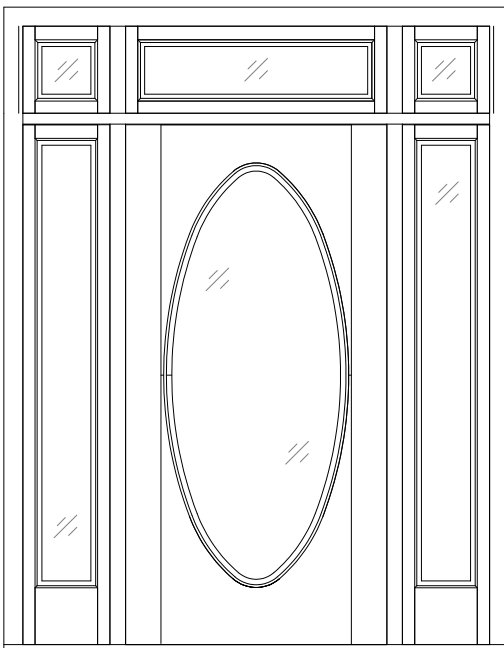
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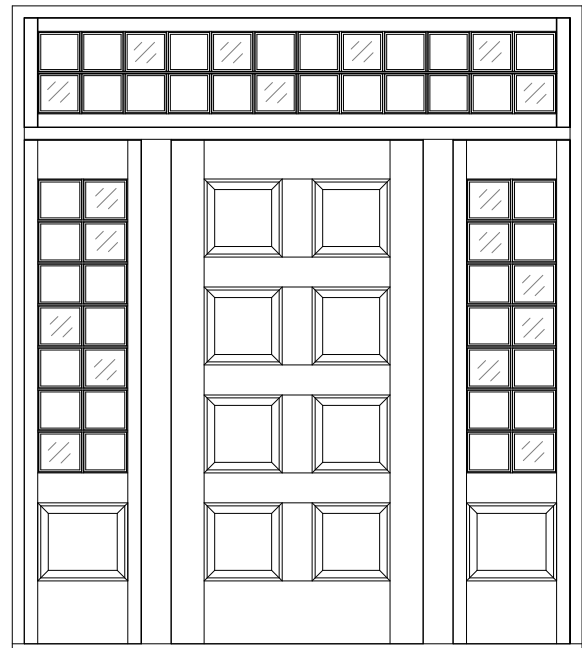
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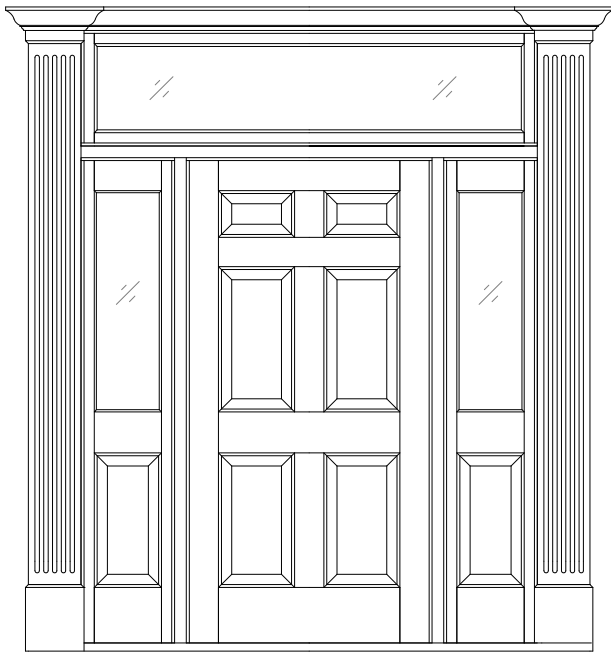
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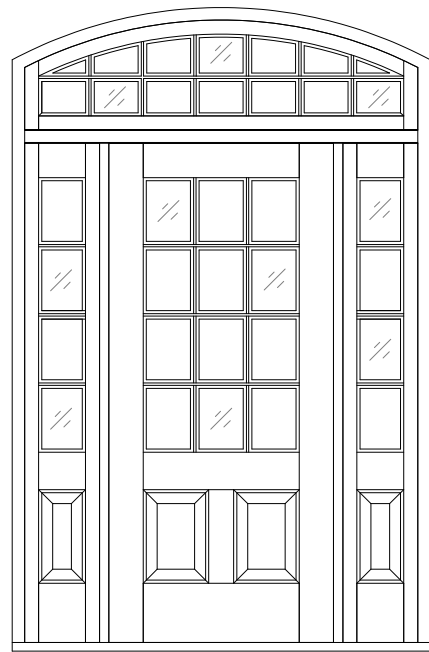
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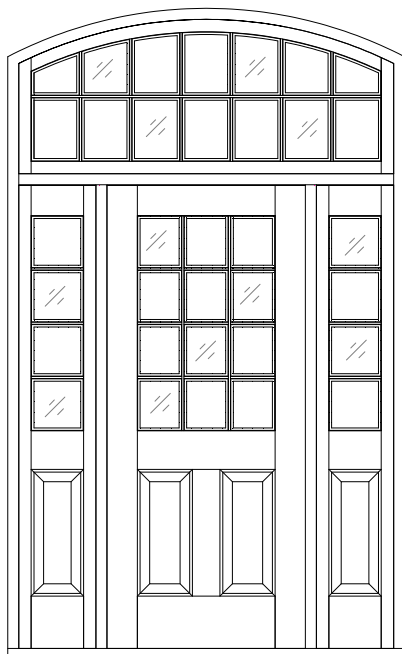
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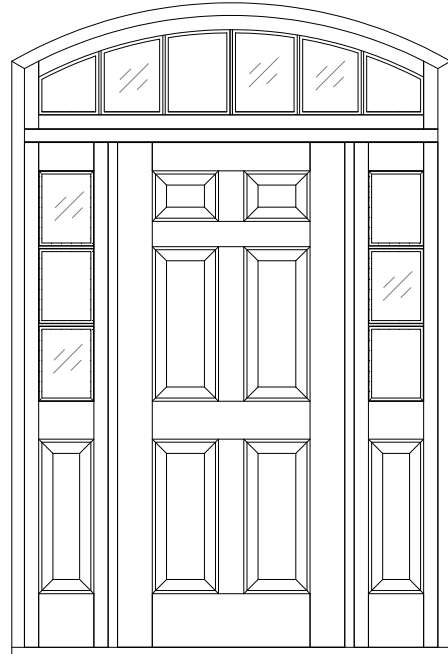
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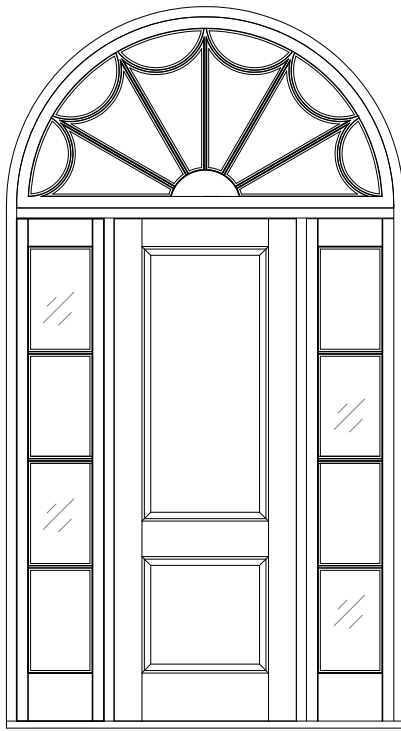
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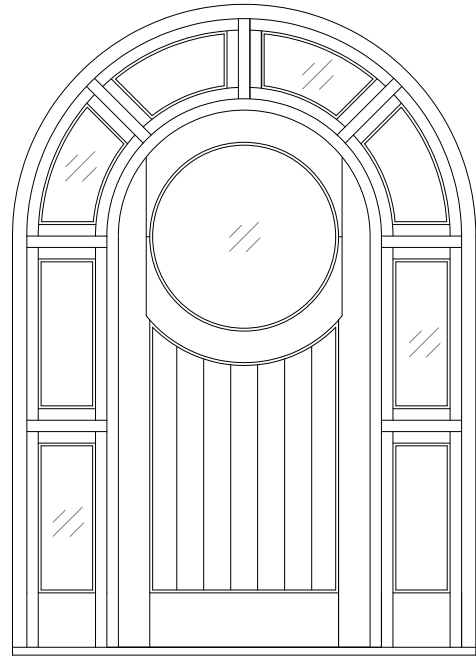
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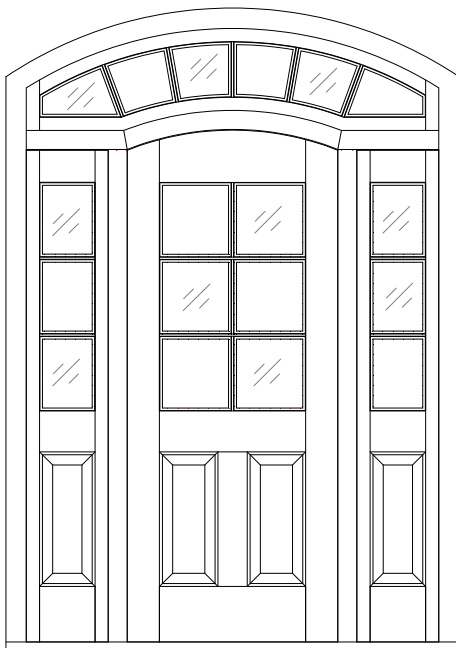
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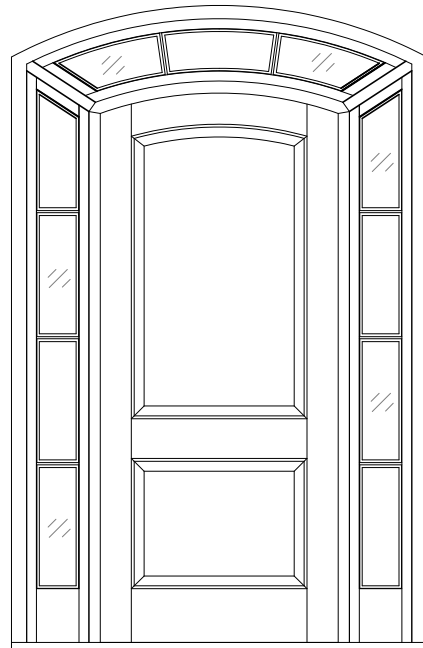
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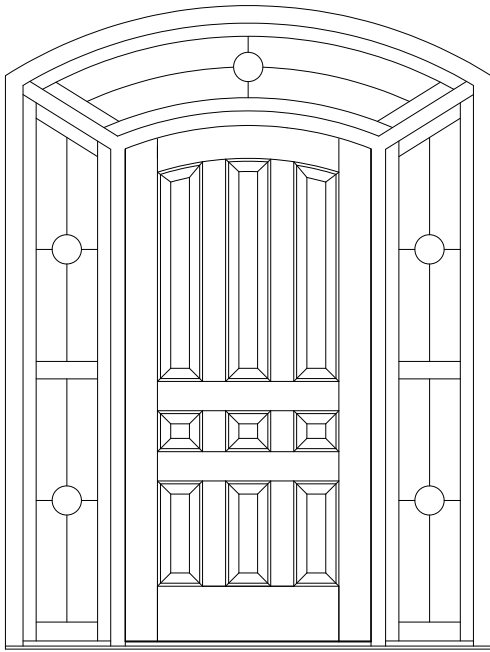
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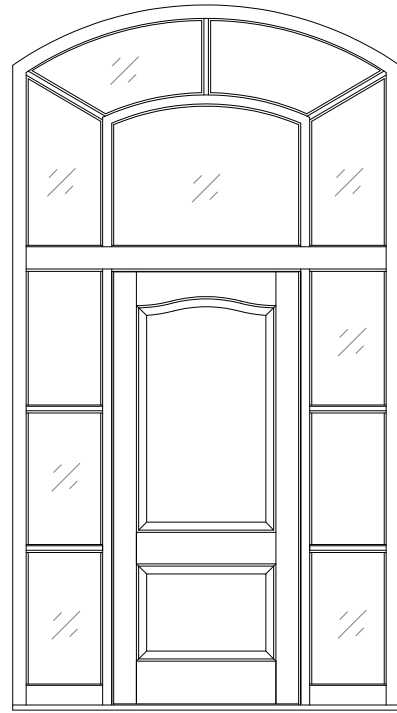
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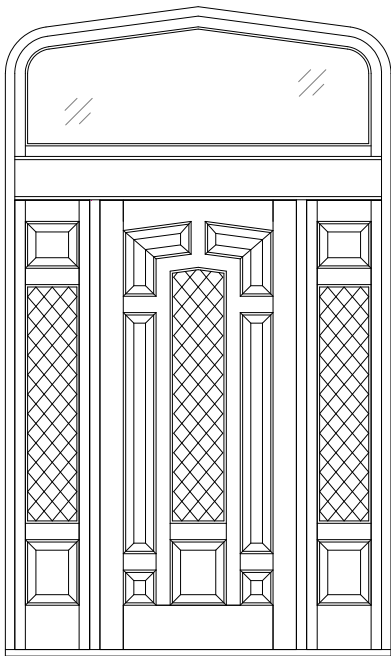
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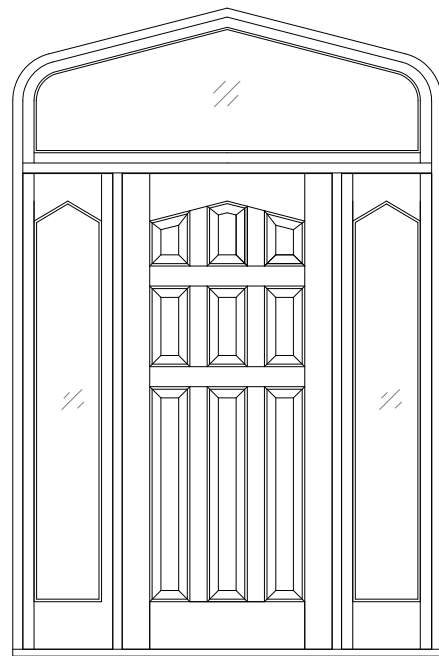
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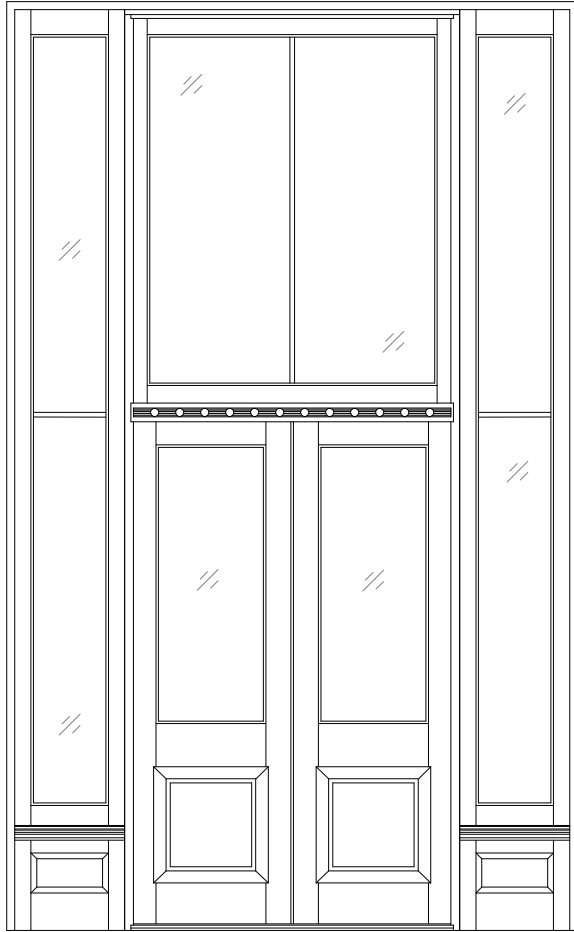
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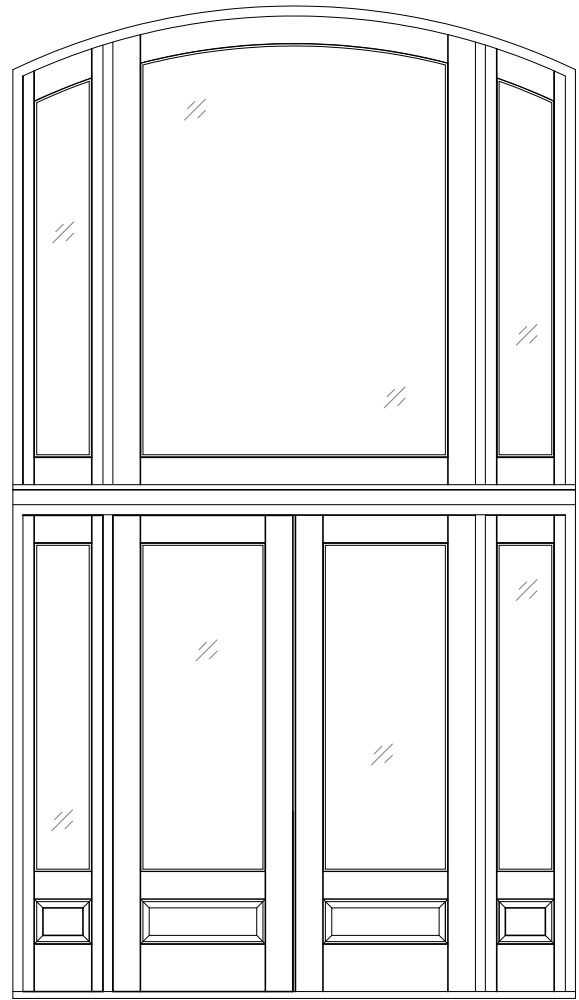
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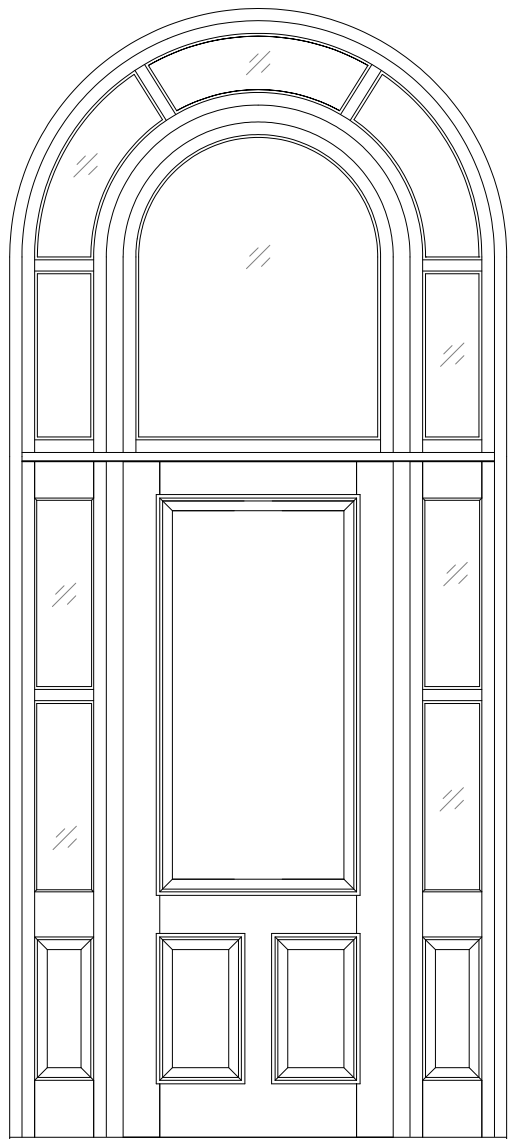
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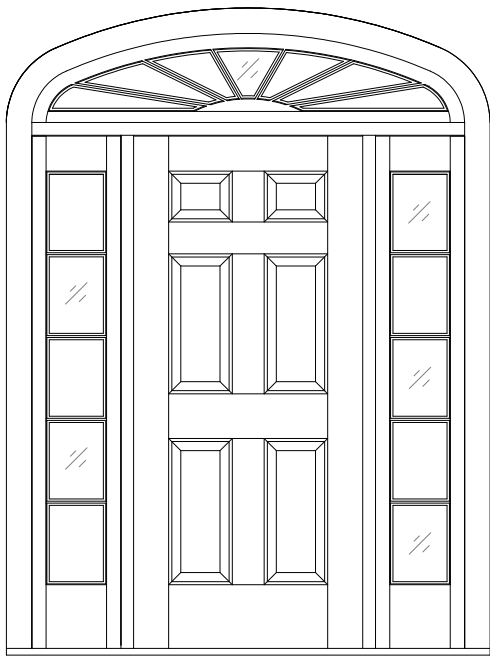
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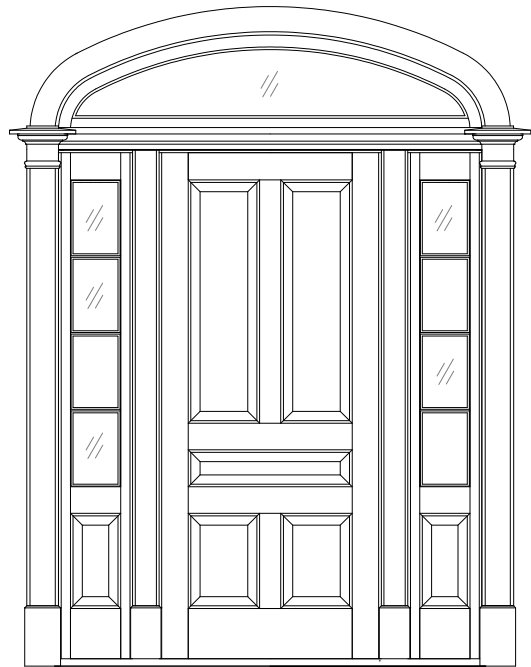
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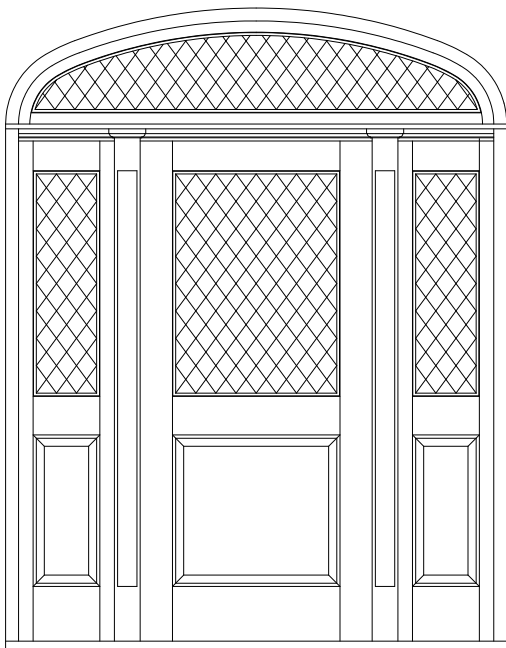
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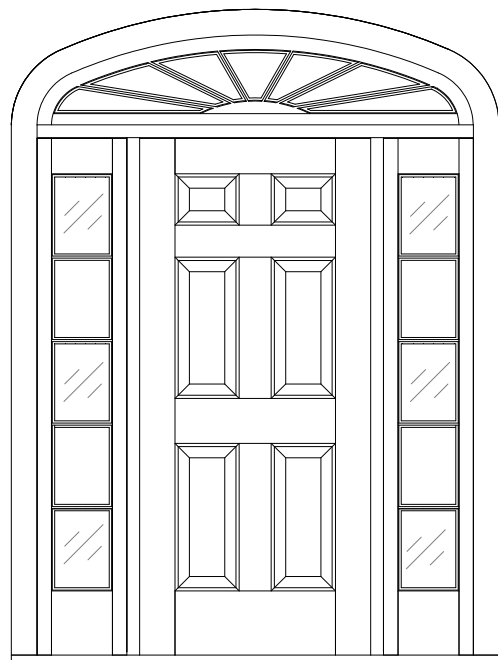
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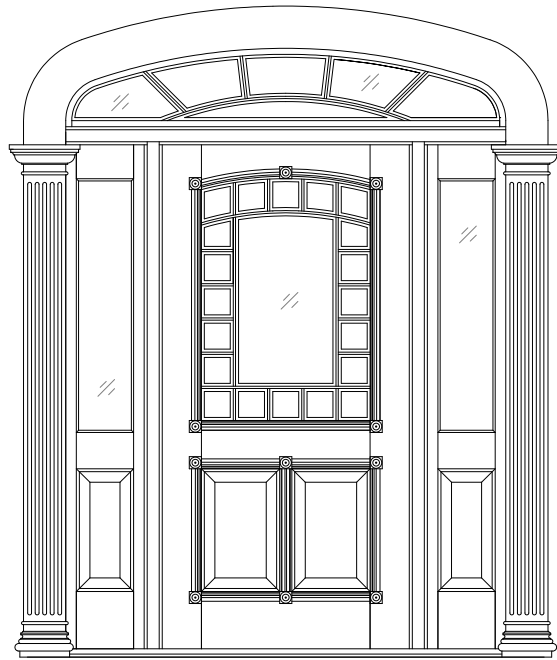
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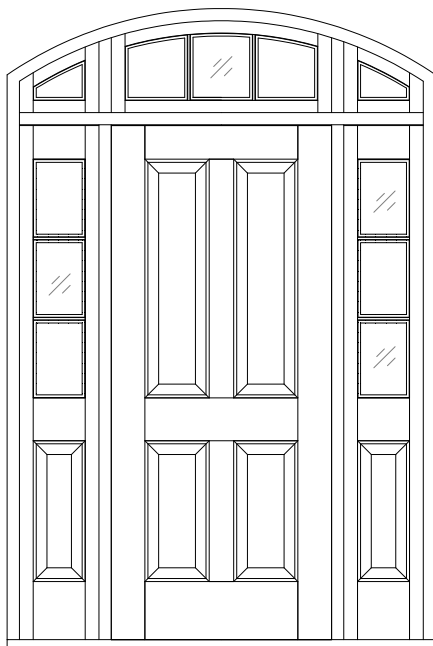
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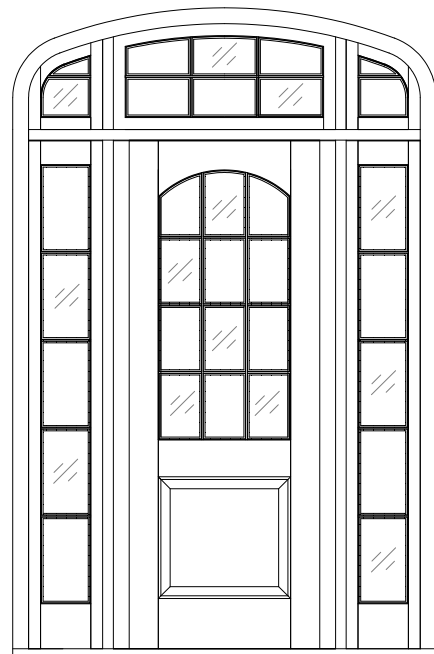
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