

Classic Door & Millwork, Inc.

Doors of Distinction



Choice and Quality



Classic Door & Millwork, Inc. creates doors of distinction for the entire home. We offer a wide variety of decorative entryways, including an array of options for cut and beveled art glass, matching sidelights, transoms, and a variety of wood species. All doors are handcrafted from premium materials and exceeds NWWDA manufacturing standards, with a conditional one year limited warranty. In custom and standard door designs our products display exceptional quality and workmanship, including extended height microlam cores and advance joinery techniques. Structurally and aesthetically, Classic's custom doors add a distinctive dimension to any home.

Custom Choices

Dear Valued Dealer,

CUSTOM CHOICES are what we're all about. We are a wholesale manufacturer of custom hardwood stile and rail doors. We distribute only through wholesalers, lumber yards, home centers and door shops. All doors are sold in the unfinished raw wood state. Our production is divided into four areas.

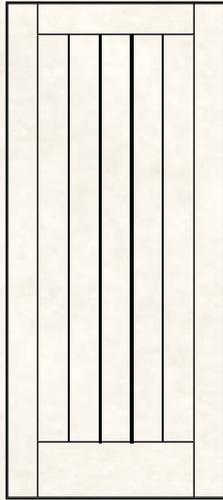
1. Our standard line of exterior wood and glass doors allows your customer to express their own personal tastes and life style by choosing from:
 - a) A variety of popular door style designs and combinations
 - b) Standard sizes ready for fabrication or retrofit
 - c) At least 14 different wood species
 - d) Custom glass designed to interchange within our door, sidelight, and transom line, providing a great value
 - e) Custom glass designs made available through experienced quality craftsmen
2. Our 20 Minute stile and rail fire doors were tested at Intertek-Warnok Hersey® in such a way to provide a very versatile choice of:
 - a) Different stickings to match major manufacturers standard lines
 - b) Attractive raised mouldings to compliment our standard line
 - c) Different panel raise options
 - d) Sizes up to 3/6 x 8/0
 - e) Machined to your specs, including full mortise locks
 - f) Panel configurations from 6" x 6" up to 32" x 51", including radius panels
 - g) A variety of wood options with a certain specific gravity or above
3. Our craftsmanship and abilities allow us to achieve distinctive doors which you and your customer desire:
 - a) Any architectural design that is aesthetic and/or structurally feasible
 - b) Historical reproductions
 - c) Oversized and/or thicker doors that require engineered stiles
 - d) Unbalanced doors with different species on each face
 - e) Exotic wood species
 - f) Arched, angled, or radius top doors and panels
 - g) Custom carvings, distressed, wire brushed
4. Our millworking ability allows us to make jambs, frames and trim to match your custom door wood species:
 - a) Many varieties of wood species available
 - b) Custom arched, radius or elliptical jambs or frames
 - c) Exterior or interior trim to match many standard profiles

We have over 27000 (and growing daily) prices in the computer to provide you with quick and accurate quotes. Prices are updated continuously and quotes are good for 30 days. Lead times vary, but our average time is from 6 to 8 weeks. Rush orders are available for a 20% up charge. All doors come with a standard One Year Limited Warranty unless specifically disclaimed in the warranty or at time of quote. Shipping and crating is charged separately and will be added to each invoice as needed. We look forward to showing you, with pride, that **MADE IN AMERICA** still means quality.

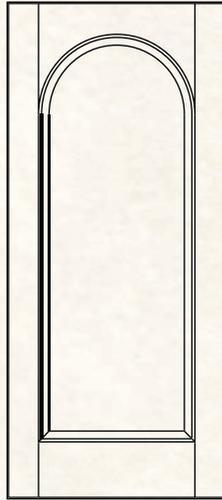
1&2 Panel Doors



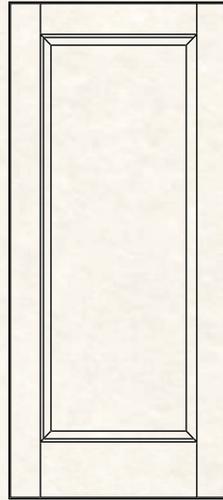
CDM1010 RM Plank
mahogany



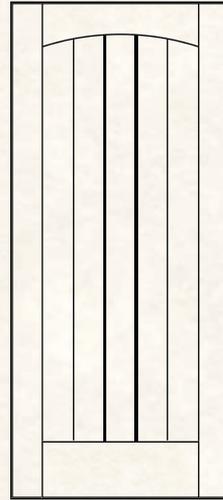
CDM1010 Plank



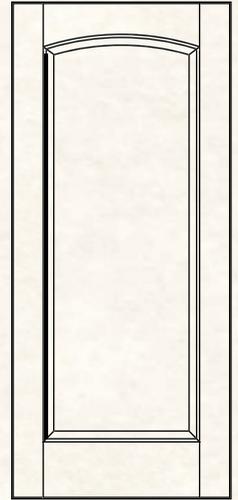
CDM1010 RTP



CDM1010



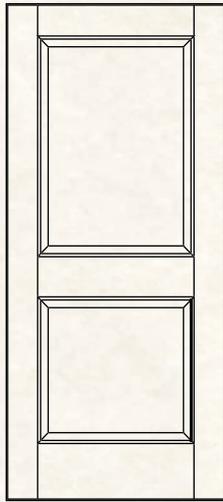
CDM1010 TRA Plank



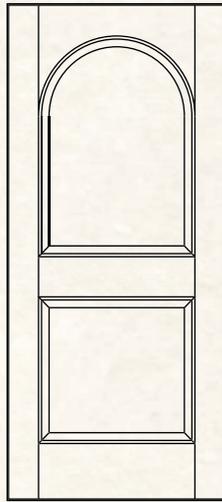
CDM1010 TRA



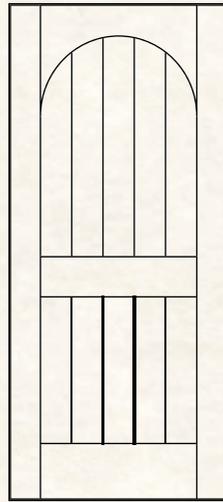
CDM1022
cherry



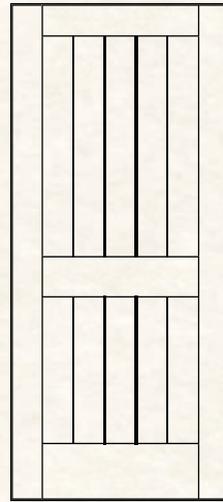
CDM1022



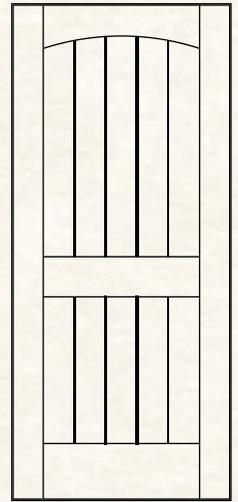
CDM1022 RTP



CDM1022RTP Plank



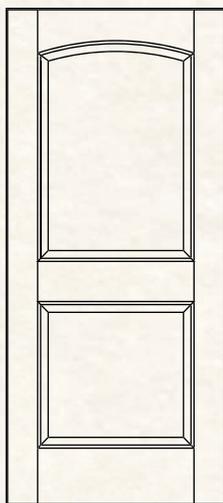
CDM1022 Plank



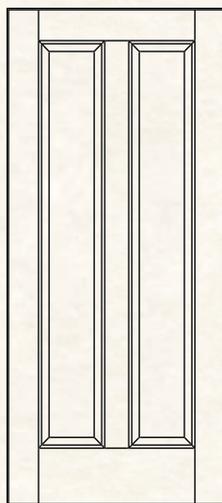
CDM1022 TRA Plank



CDM1022 TRA
knotty PC maple



CDM1022 TRA

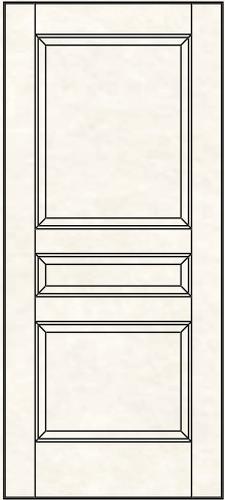


CDM1021

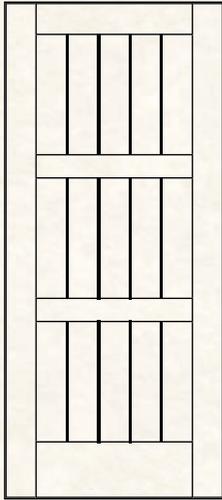


RM=raised molding RTP=radius top panel TRA=top rail arch

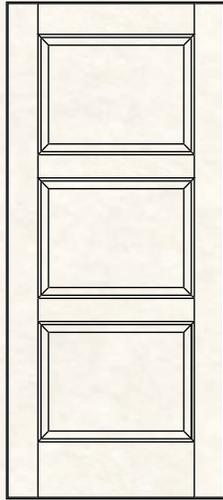
3&4 Panel Doors



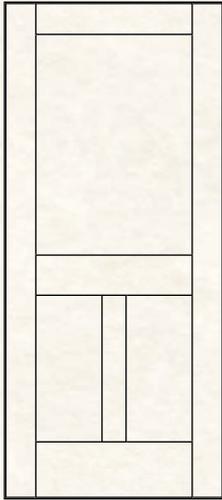
CDM1013



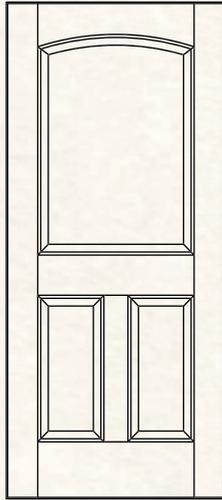
CDM1030 Plank



CDM1030



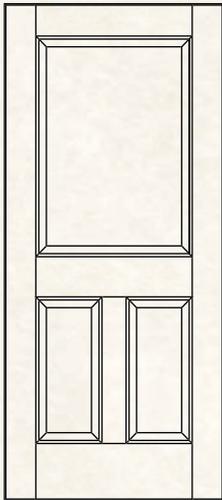
CDM1036 Flat



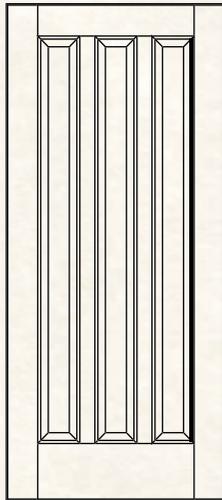
CDM1036 TRA



CDM1036 Flat
knotty alder



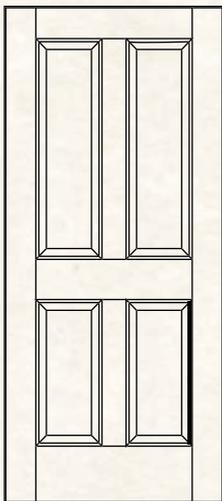
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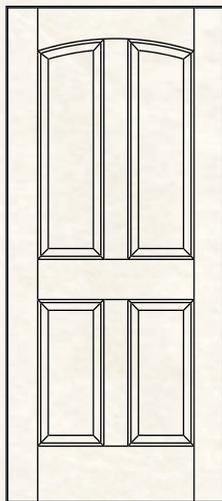
CDM1031



CDM1036
cherry



CDM1044



CDM1044 TRA

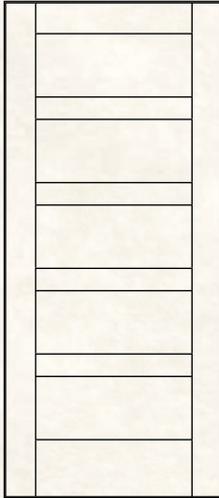


CDM1044
knotty pine

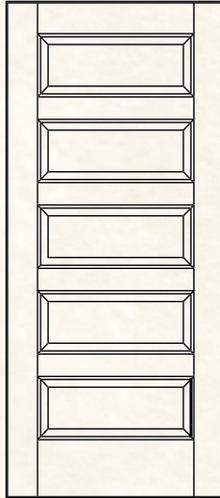
Multi-panel Doors



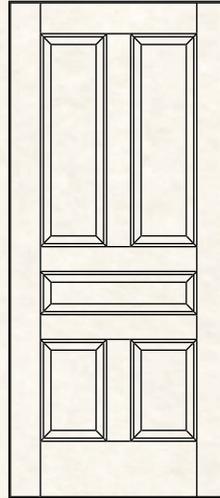
CDM1060 RT
red oak



CDM1055 Flat



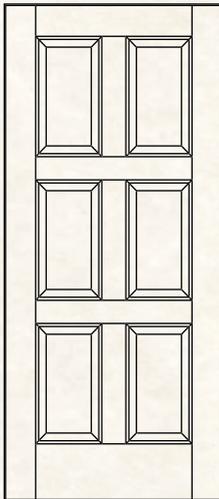
CDM1055



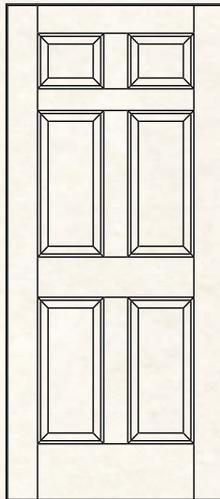
CDM1041



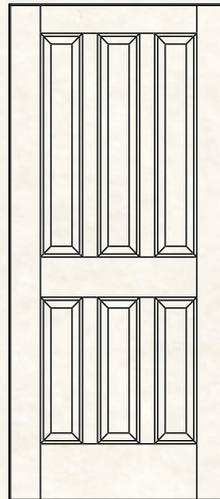
CDM1066
red oak



CDM1060



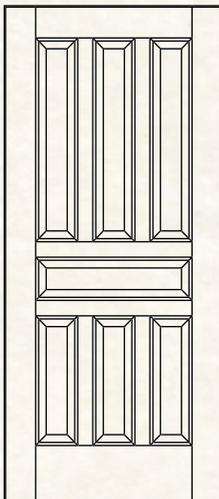
CDM1066



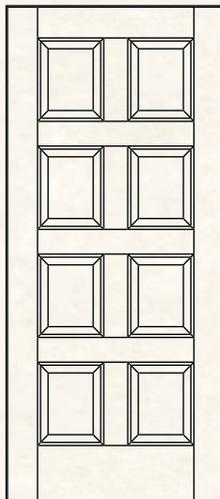
CDM1063



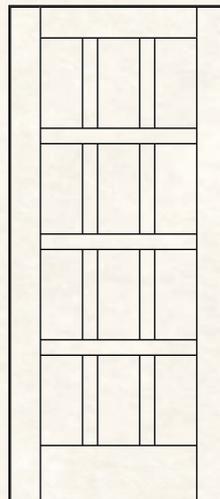
CDM1089
select alder



CDM1061



CDM1088



CDM1034 Flat

RM=raised molding RT=radius top RTP=radius top panel TRA=top rail arch RG=radius glass

True Divided Lite Doors

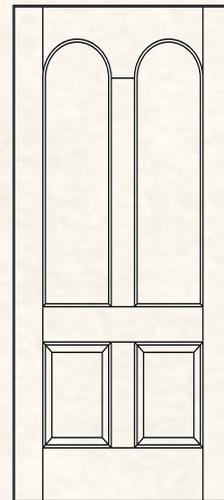
Any panel door can be modified to accept glass with infinite options.

Standard glass available:

- 1/4" clear tempered for interior
- 5/8" clear tempered insulated for exterior

Glass options include beveled, frosted, gluechip, lead came, brass came, etc.

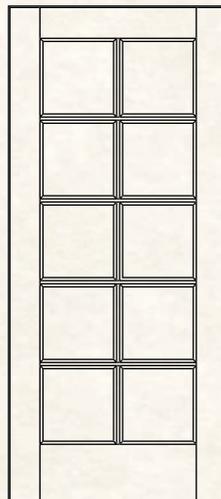
Please see our collector's series catalog for specific custom glass options. All glass doors can have top rail arch added.



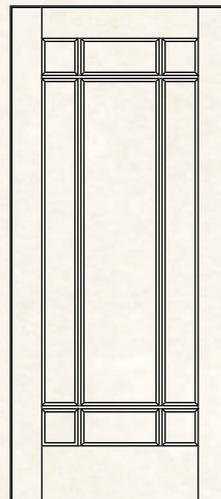
CDM5044 RG



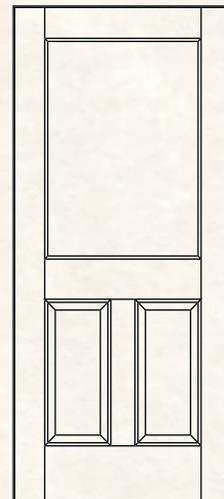
CDM5042
knotty pine



CDM5010



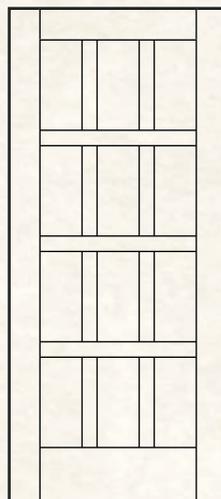
CDM5009 Marginal



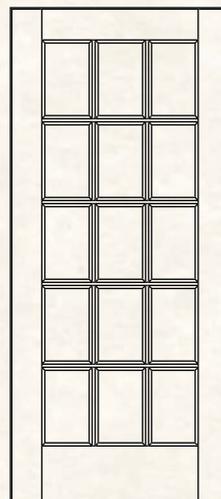
CDM5144



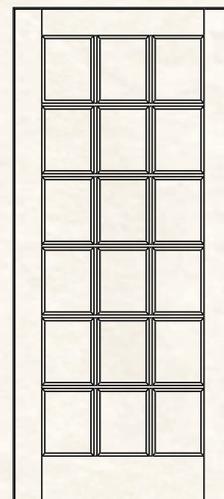
CDM5009 Marginal
CVG fir



CDM5012



CDM5015



CDM5018

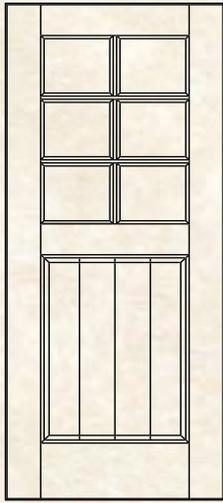


CDM5012 TRA
cherry

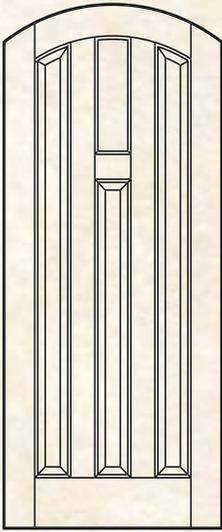
Entry Doors



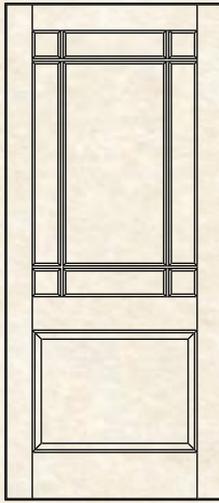
CDM1010
select alder



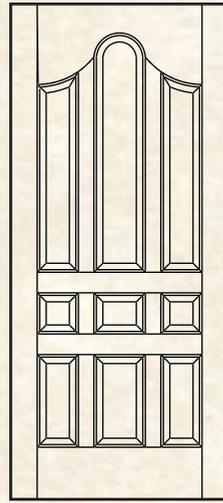
CDM5644



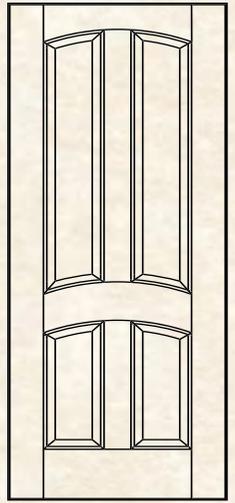
CDM3010 AT



CDM5109 marginal



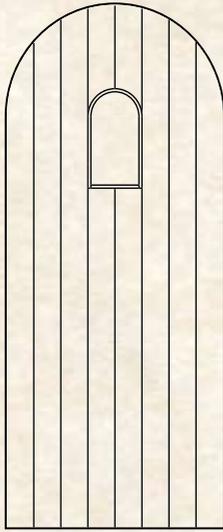
CDM1099 TRA



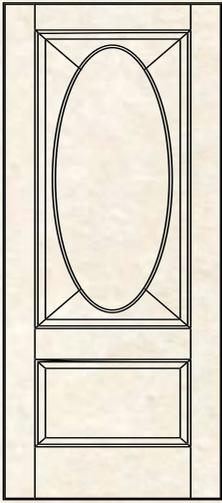
CDM1044 TRALRA



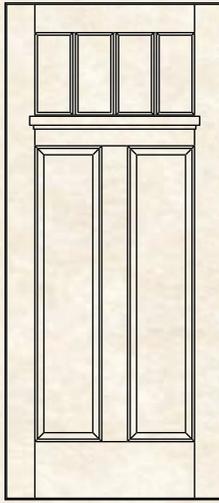
Truplank AT
select alder



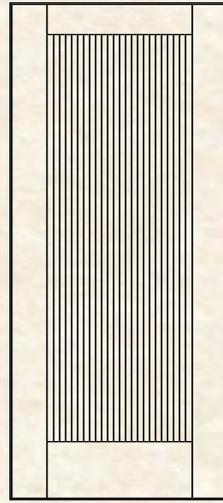
Truplank RT



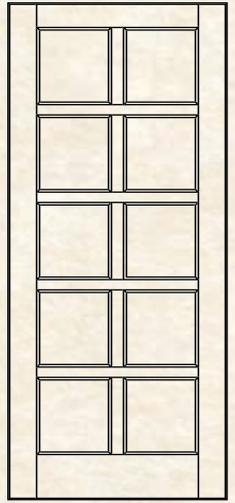
CDM2042 OV



CDM5444 SH



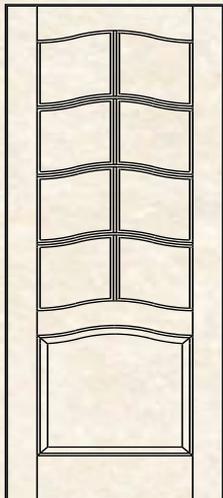
CDM1010 tambour



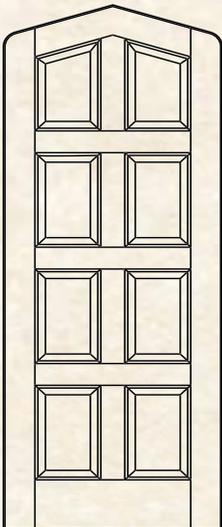
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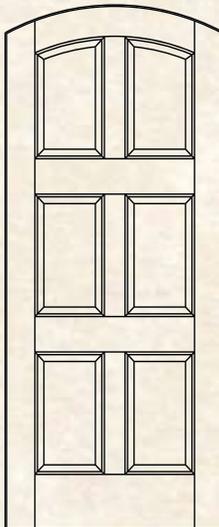
CDM1022 TRA plank
knotty alder



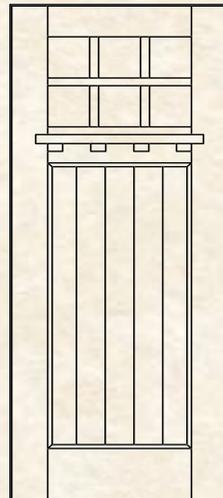
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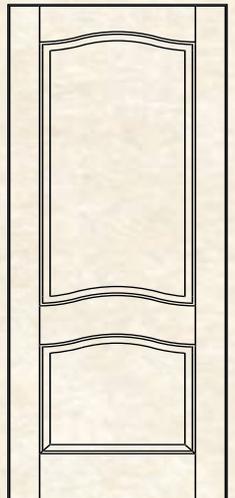
CDM1088 Gothic



CDM1060 AT



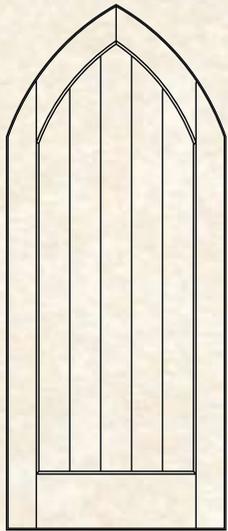
CDM5644 SH



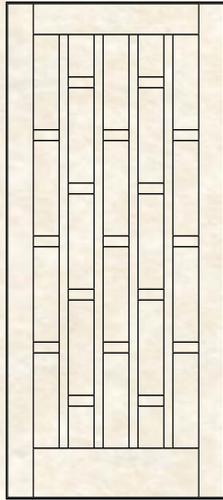
CDM1022 CTRA CLRA

AT=arched top C=classique LRA=lock rail arch OV=oval RM=raised molding RT=radius top RTP=radius top panel SH=shelf TRA=top rail arch

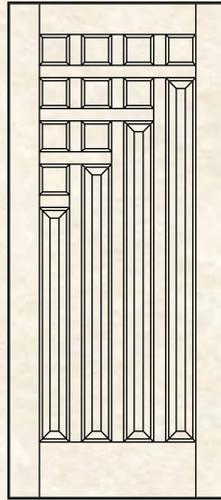
Entry Doors



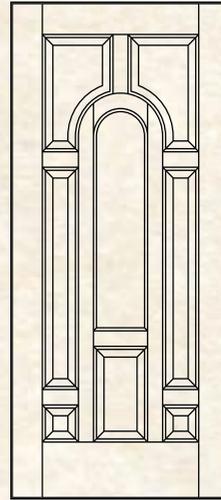
CDM1010 gothic plank



CDM7021



CDM5410



CDM5225



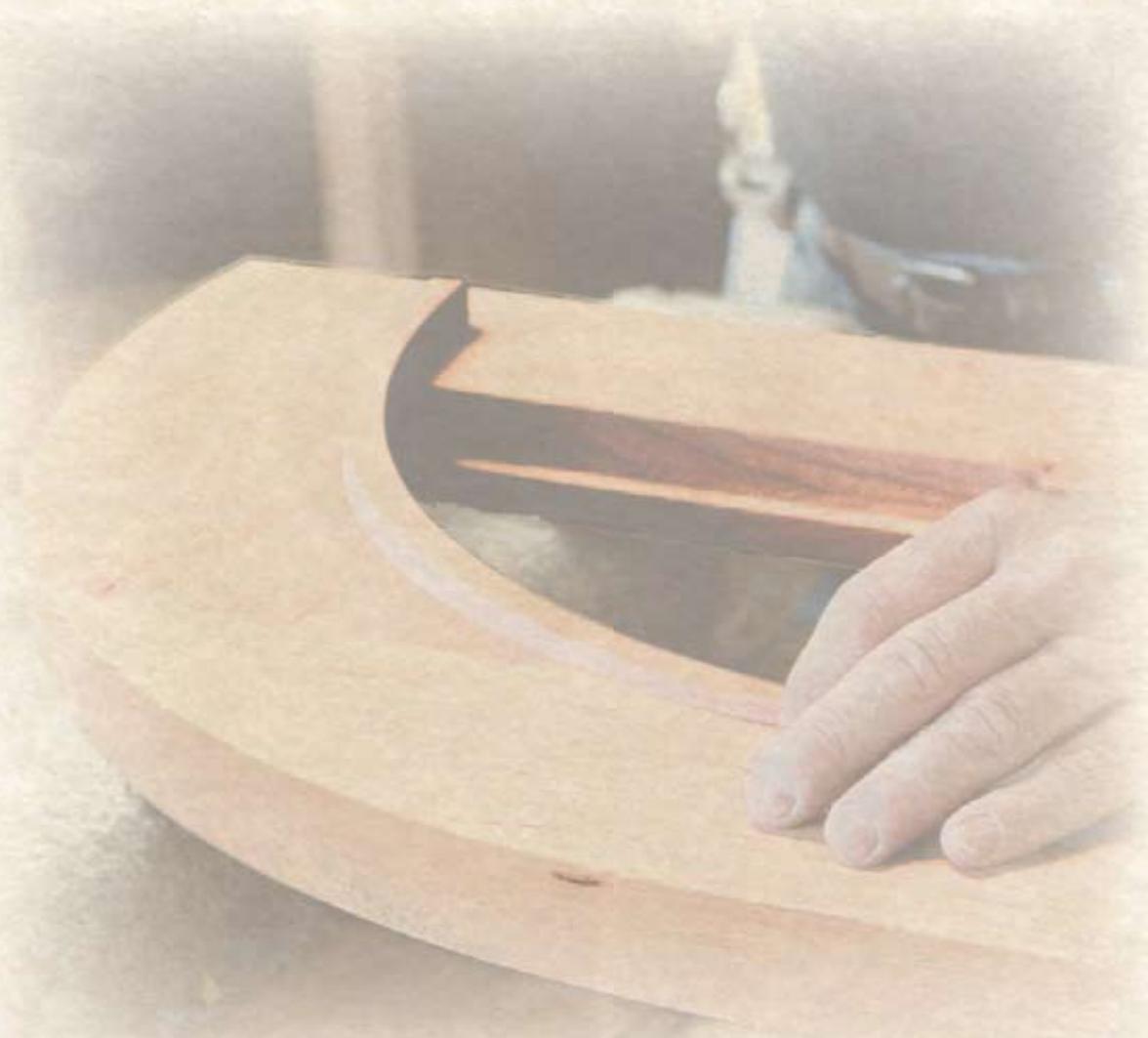
CDM1022 CTRA
knotty alder



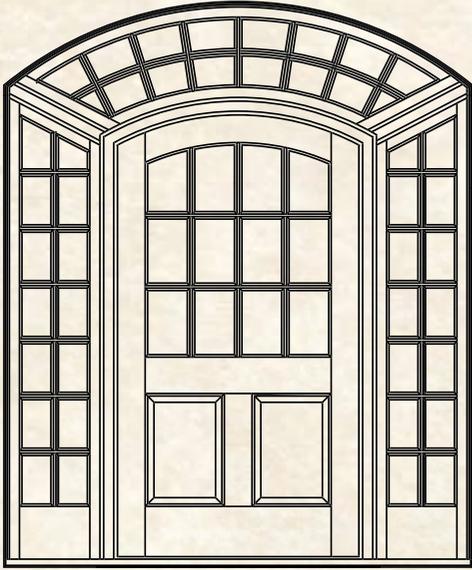
CDM1066
red oak



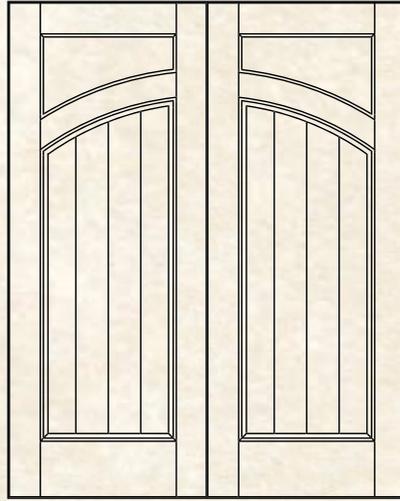
CDM1010 RM plank
mahogany



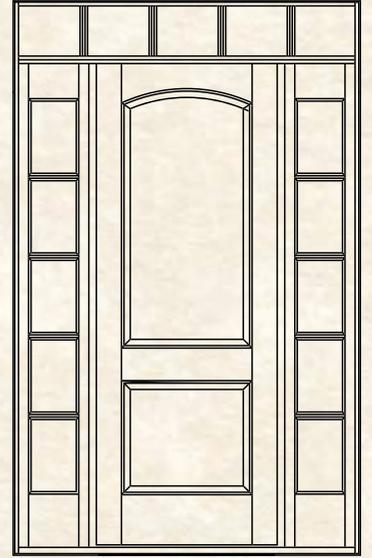
Entry Units



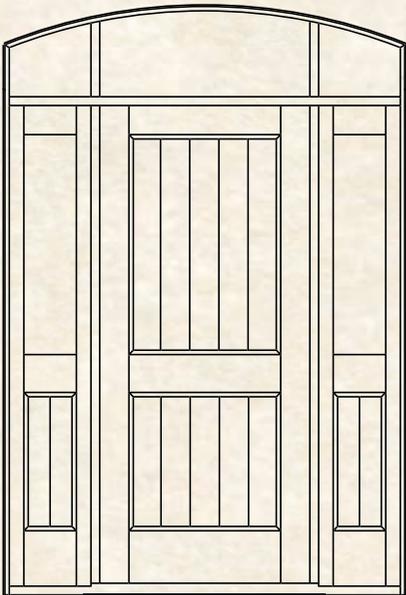
CDM1-EU



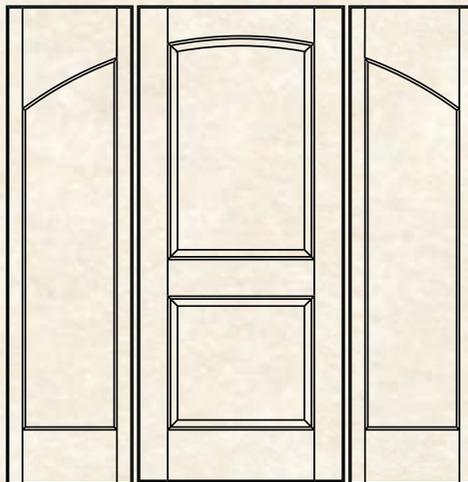
CDM2-EU



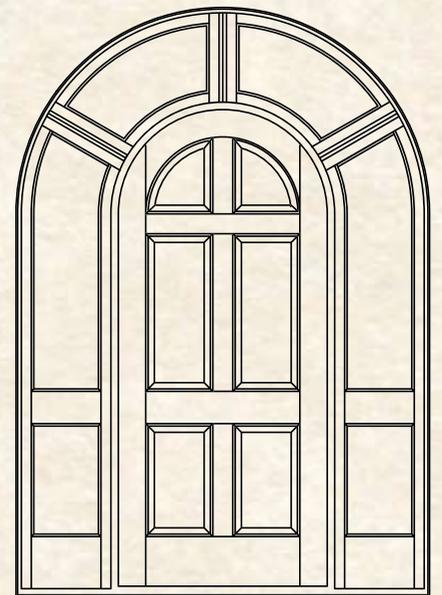
CDM3-EU



CDM4-EU

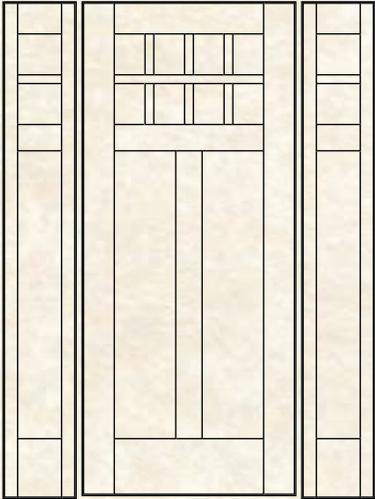


CDM5-EU

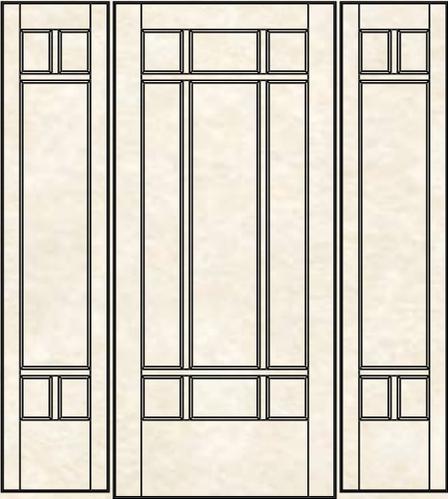


CDM6-EU

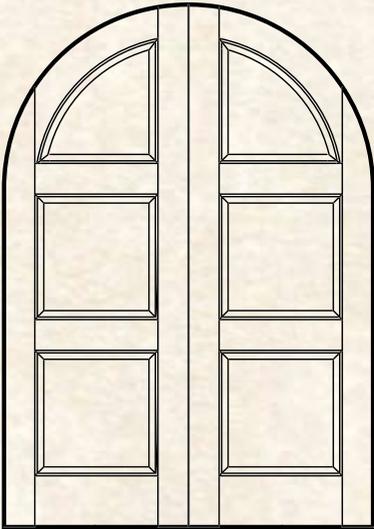
Entry Units



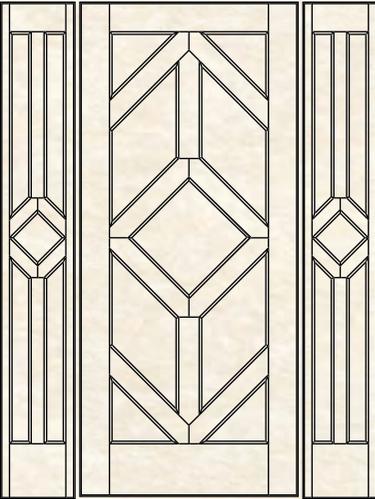
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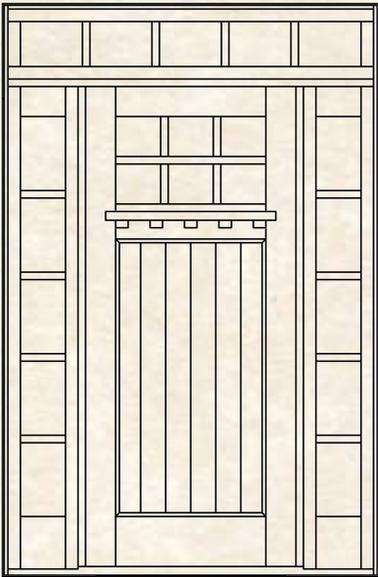
CDM8-EU



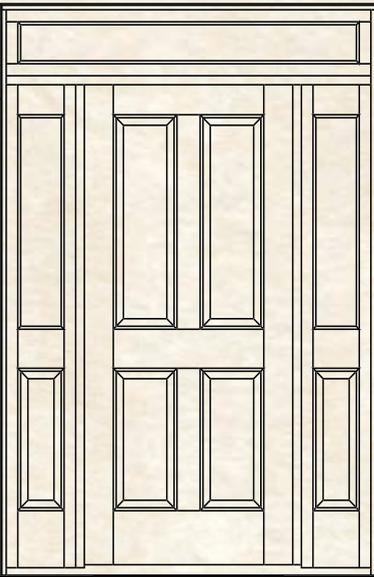
CDM9-EU



CDM10-EU



CDM11-EU



CDM12-EU

Side Lights



CDM5701
red oak



CDM5702
red oak



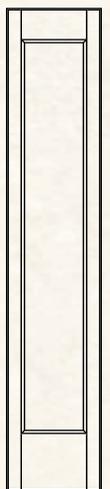
CDM5703 RTR
select alder



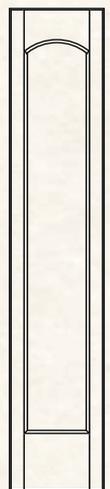
CDM5710
red oak/chancery glass



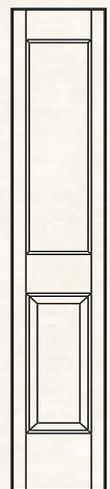
CDM5720
red oak



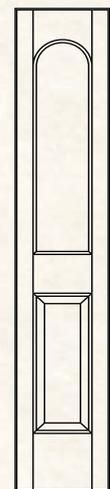
CDM5701



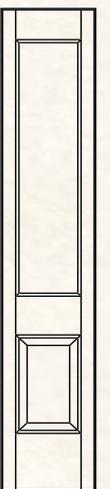
CDM5701 TRA



CDM5702



CDM5702 RTR



CDM5707

RTR=radius top rail TRA=top rail arch

20 Minute Fire Door Specifications

INTERTECK-WARNOCK HERSEY® Approved

Maximum Door Size: 3' 6" x 8' 0"
 Maximum Panel Width: 32"
 Maximum Panel Height: 51 ³/₄"
 Minimum Panel Width: 6"
 Minimum Panel Height: 6"

Minimum Stile And Rail Sizes:

Stile: 5"
 Head: 4 ¹/₂"
 Lock: 6 ¹/₂"
 Kick: 9"
 Interior Stile: 4"
 Rail: 3 ¹/₂"

Partial List of Sticking Options:

Ovalo
 Quarter Round
 RM-1
 RM-2

Partial List of Panel Options:

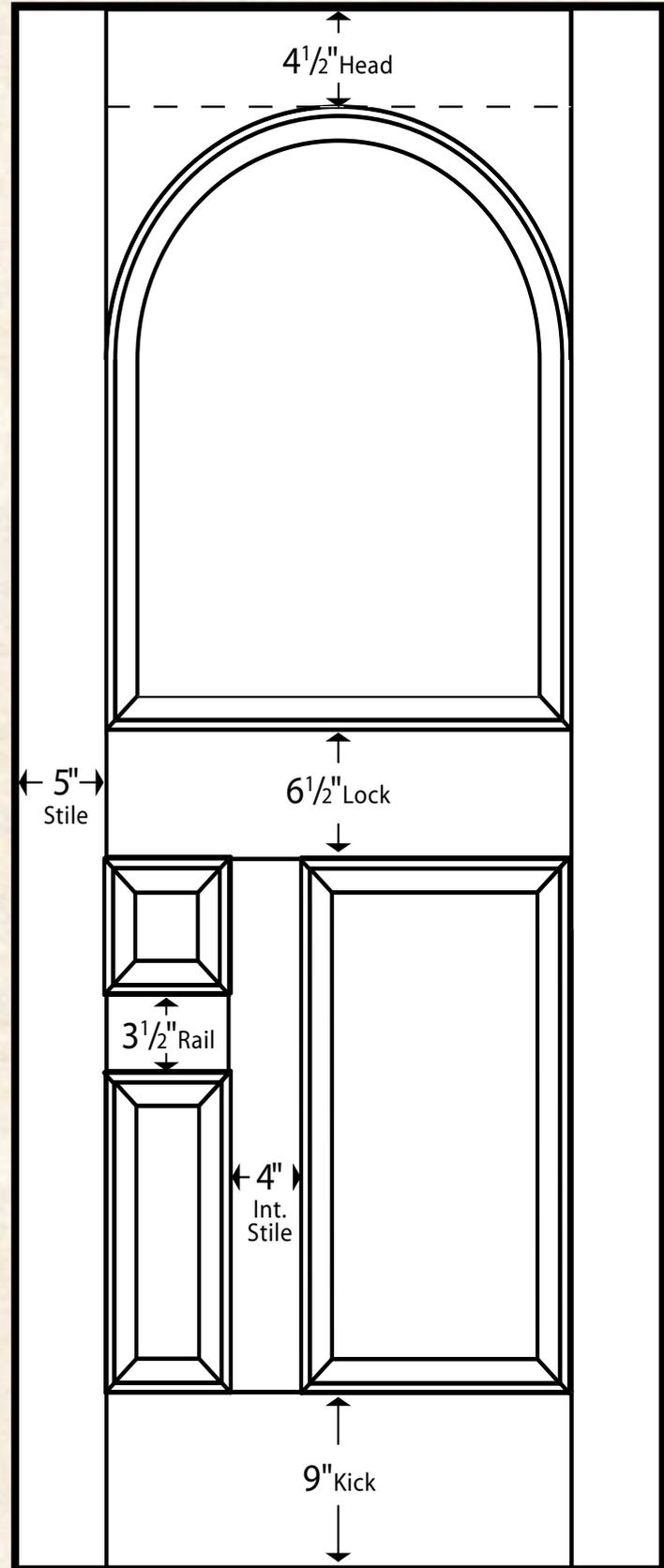
Single Hip
 Double Hip
 Tri-Panel Cut
 Curve Cut

Partial List of Wood Species Available:

Ash
 Birch
 Cherry
 Fir
 Hickory (Pecan)
 Soft Maple
 Hard Maple
 PC Maple
 Mahogany
 Red Oak
 White Oak
 Southern Yellow Pine
 Walnut
 Alder
 Butternut
 Eastern White Pine
 Hemlock
 Poplar

Partial List of Wood Species Not Available:

Cedar
 Lodge Pole Pine
 Ponderosa Pine
 Sugar Pine
 Redwood
 Spruce

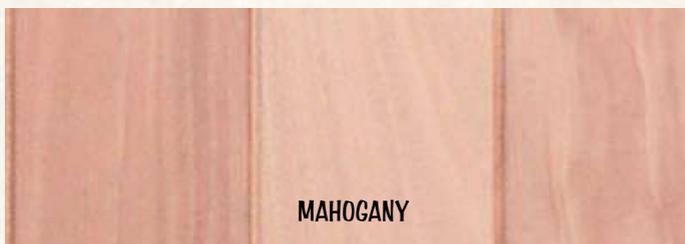
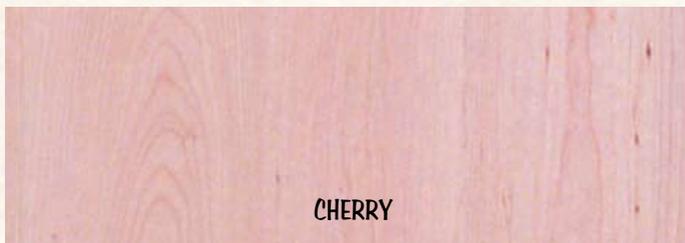
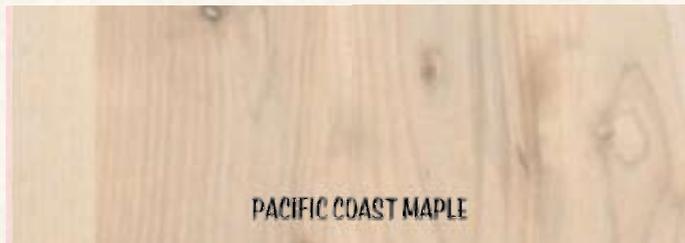
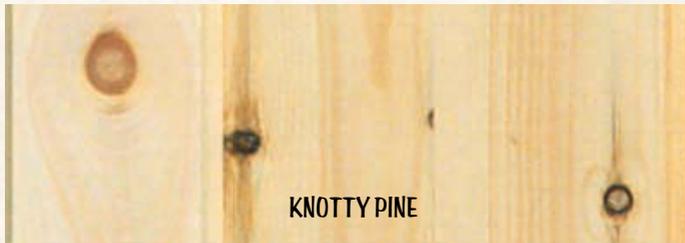
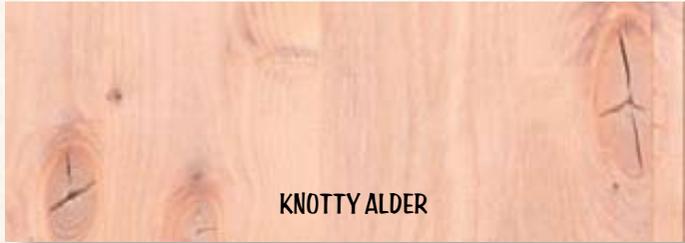


Components of an Entry Door Unit

Our millworking ability allows us to make all the wood parts and pieces you need to complete your entry system. Metal sills, sweeps, hinges and hardware are not provided by Classic Door unless requested in a quote.



Choices of Wood Species



ALDER
select/knotty

ASH

BIRCH

BUTTERNUT

CEDAR
clear/knotty

CHERRY
select/knotty

CYPRUS

FIR
cvg/hem

HICKORY

JARA WOOD

LYPTUS

MAHOGANY
African

MAPLE
hard/soft

MAPLE
Pacific coast

MAPLE
silver wormy

MESQUITE

OAK
red/white/quarter sawn/riff sawn

PECAN

PINE
clear/knotty

POPLAR

STEAMED BEECH

WALNUT

NOTE: These sample pictures are representations of the raw wood. The actual finished door will vary in color and grain.

Sticking Details



Ovalo



Southwest



Quarter round



3/4" Ogee



Reverse Ovalo



Square



Classical



1/2" Ogee

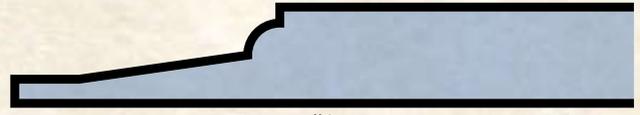
Panel Profiles



Curve cut #1



Curve cut #2



#2



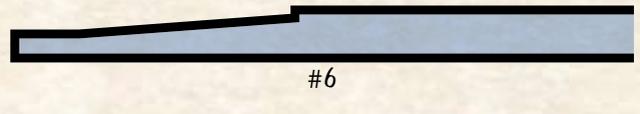
#3



#4



#5



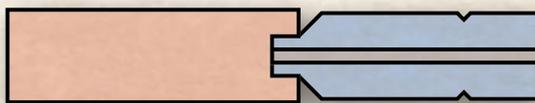
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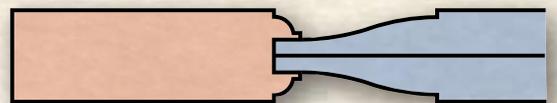
#7

Cross Section Examples

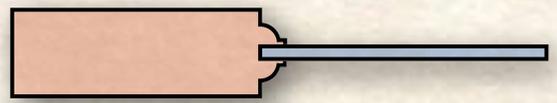
1³/₈" and 1³/₄" thick doors can have many mix and match sticking and panel combinations



square none V-groove #20



ovalo senior #21



ovalo 1/4" glass

NOTE: Drawings not to scale

Panel Profiles



STD exterior raised #8



STD interior raised #9



#10



double hip #11



#12



#13



#14



#15



#16



#17



#18



#19



V-groove plank #20



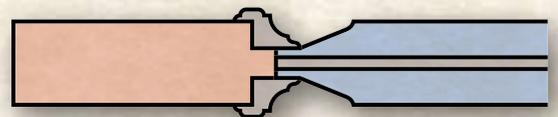
senior #21

Door Core Section

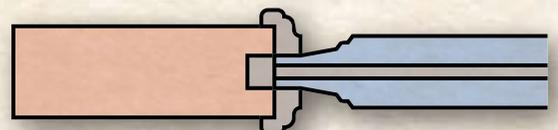


typical engineered core stile

Raised Molding Examples



rm#2 standard exterior #8



rm#1 double hip #11

Limited Warranty

Limited Warranty

All doors manufactured by Classic Door & Millwork are warranted (except those expressly excluded) for a period of one year from date of shipment to be of good material and workmanship and free of defects which render them unserviceable for ordinary recommended use. This warranty is extended to the original purchaser as well as all subsequent purchasers for the period of one year from date of shipment to the original purchaser.

Inspections

Upon arrival, all shipments must be inspected for shortages and or freight damage and noted on the shipping ticket. It is the responsibility of the consignee to file freight claims on all nonprepaid freight shipments. All visible defects must be reported within seven days and or before the door is fitted, beveled, bored, hung, sealed or finished. The manufacturer must be notified, in writing, within one year from date of shipment of any defects discovered or occurring after the door is hung.

Warranty provisions

Upon receiving a timely claim, the manufacturer or manufacturer's representative must determine that all requirements for handling, storing, finishing, and installation have been or were met. And at this time, and solely at his option, the manufacturer will exercise one of the following 3 options. (1) Repair the defective door(s) in the unfinished state. (2) **Replace the defective door(s) without responsibility for cost of removal, hanging, or finishing of new and or temporary doors.** (3) Refund the current owner an amount not to exceed the original purchase price paid to the manufacturer.

General Provisions

Except as specifically set forth herein, there are no other warranties expressed or implied, including merchantability, fitness for a particular purpose, or any other such warranties. The manufacturer shall not be liable for consequential, indirect or incidental damages or for any amount in excess of the manufacturer's price for the door(s) involved, whether the claim is for breach of warranty or negligence.



Handling, Storage, Finishing and Installation

Handling, Storage, Finishing and Installation

1. Do not walk on or drag doors across one another or across any other surface.
2. Store doors flat on a level surface in a dry, well ventilated building.
3. Cover to keep clean, but allow air circulation.
4. Do not expose doors to moisture, soiling, direct sunlight, sudden temperature extremes or dramatic changes in humidity. Doors should be conditioned for 72 hours to the average prevailing humidity of the locality before hanging.
5. If the doors are to be stored on the job site, all ends and edges must be sealed with an effective quality sealer in order to prevent undue moisture absorption.
6. **DO NOT DELIVER TO THE INSTALLATION SITE UNTIL AFTER THE PLASTER AND CEMENT ARE DRY.**
7. Doors may be trimmed up to 3/4" in width (3/8" maximum from each side) or 2" in height (up to 1/2" from top and up to 1 1/2" from bottom)
8. Allow adequate clearance of approximately 1/8" at each edge and top when fitting door.
9. Use three hinges on all doors up to 7' in height and four hinges on doors over 7'.
10. Jamb and stops must be set square and plumb.
11. Avoid impairing the strength of the door when fitting for locks or other hardware.
12. Exterior doors must be protected by flashing and installed under an overhang.
13. Prior to exterior exposure, doors must be completely finished.
14. Immediately after cutting and fitting but before hanging, remove all hardware and prepare the door for finishing. Do not finish doors during or immediately after high-moisture periods.
15. Before applying stain, sealer and finish, a thorough, light, hand sanding with 180 grit paper is necessary to remove blemishes, fingerprints and handling marks.
16. Clean door thoroughly after sanding with a cloth to remove all dust and foreign material.
17. Use only Wgh-grade finishing materials in accordance with the paint/stain manufacturer's instructions. A UV inhibitor and or good grade Beta blocker is highly recommended.
18. Do not use lacquer-based toner or finish on an exterior doors under any circumstances.
19. **ALL SIX (6) SIDES OF THE DOOR INCLUDING THE TOP AND BOTTOM EDGES MUST BE COMPLETELY SEALED AND FINISHED WITH AT LEAST TWO TOP COATS.**
20. Glass seal is warranted for 5 years by glass manufacturer, provided breather tubes (if provided) are closed immediately upon arrival at the point of installation.

Limitations and Exclusions

1. Unsatisfactory service or appearance caused by failure to follow the "handling, storage, finishing and installation instructions."
2. The appearance of field finished doors and or failure to maintain finish under extreme conditions. Doors which have an unbalanced finish, (i.e., paint outside / stain inside)
3. Doors painted or stained dark and exposed to direct sunlight.
4. Natural variations in the color or texture of wood.
5. Doors which are improperly hung, do not swing freely, or have incompatible hardware.
6. Normal wear and tear or panel shrinkage are not considered a defect covered by this warranty.
7. All doors with panels over 26" in width are excluded from this warranty.
8. Warp shall not be considered a defect unless it exceeds 1/4" on doors 7' or under or 3/8" on doors over 7'. Warp is any distortion in the door itself and shall include bow, cup and twist. Measurement of the amount of warp in a door will be determined by placing a straight-edge on the suspected concave face of the door at any angle (i.e., horizontally, vertically, diagonally), with the door in an installed position. The measurement of bow, cup and twist shall be made at the point of maximum distance between the bottom of the straight-edge and the face of the door.
9. Warranty against warp shall exclude all doors that are an 1 3/8" thick and are wider than 3' or higher than 7', or used in an exterior application.
10. Warranty against warp shall exclude all doors that are an 1 3/4" thick and are wider than 3'6" or higher than 8'.
11. Wood surface checks, miter joints and other wood joint shrinkage shall not be considered a defect unless such exceeds 1/32" in width.
12. **Failure to double seal all six (6) edges (including hardware cuts), and provide adequate flashing and overhead protection prior to exterior exposure will result in this warranty being null and void.**



First Impressions



established 1989

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