



HAND-CRAFTED WOOD ENTRY DOORS

As you approach a building project, nothing makes a more memorable first impression than a beautiful custom wood door. It is a reflection of your style and personality – from the shape of the door to the type of wood used to the inclusion of specialty glass or metalwork. At Adams Architectural Millwork, we pride ourselves on our attention to detail and old-world craftsmanship. Our stunning wood doors contain the same quality as doors built more than a century ago. This artistry creates a masterpiece that reflects your style and personality.

VALUE

Wood doors are naturally energy efficient, making them a wise and functional investment. Our entry doors insulate against outside noises as well as temperatures. Quality wood doors can match any style house and add curb appeal, increasing the value of your home both visually and financially. The benefits of a new entry door coupled with an increased resale value will allow homeowners to recoup nearly 100% of their investment.





QUALITY

Our wood doors are hand-crafted and built with the finest materials. We utilize mortise and tenon construction in our solid wood doors so that there are no finger joints. The strength of this construction method can withstand all kinds of stresses and strains to support and uphold the structure of the door and keep it looking beautiful for years to come. Our shop has over 100 years combined experience in making doors for commercial and residential buildings. The expertise and attention to detail in both construction and finishing provide our customers with an end product that adds to the beauty of their structure.

DISTINCTION

There are many options available to personalize your entry door and make it uniquely yours. From specie of wood, to the type or absence of glass, to the number and type of panels, to the shape of the door, we can either match an existing door for preservation or create a new design that suits your individual style. The beauty of wood is in its versatility; you can either paint or stain the door, leaving your options almost limitless in terms of color palette.



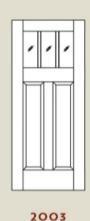


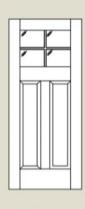
ADAMS ARCHITECTURAL MILLWORK CO.

AUTHENTIC OLD WORLD CRAFTSMANSHIP









2004

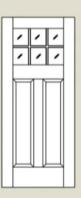
Designed using the linear style made popular by Frank Lloyd Wright more than a century ago, this timeless look is a favorite choice in new construction. Clean lines and simple design make this a collection your neighbors will envy for years to come.

SPECIFICATIONS

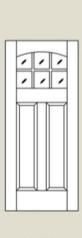
- 1-3/4" thick
- 5-1/2" standard stile and top rail
- · 8" standard bottom rail
- · 5-1/2" standard lock rail
- 5-72 Standard lock rail
- · 4-½" standard mutt parts
- · Standard clear glass included
- · 6-9/16" jamb depth

OPTIONS

- · 1-3/8", 2-1/4", or up to 3-1/4" thick
- · Door and frame heights as required per customer specifications
- · Custom sizes over 7' tall and/or 3' wide can be accommodated
- · Sidelites and transoms can be made to complement door design
- · Low-E glass, beveled, or custom decorative glass
- · Rails, stiles, and mutt widths can be modified
- · Tru-divided lites or simulated divided lites
- · Applied moulding for enhanced beauty
- · Exterior frames with Q-Lon® Weatherseals
- · Thick jambs up to 14" or deeper



2006



2106





Thick jambs up to 14" or deeper

HALF LITE



DOUBLE DOORS











OUR CUSTOMIZATION PROCESS

IN ADDITION TO OUR DOOR COLLECTIONS. WE ALSO BUILD ENTRY DOORS CUSTOMIZED TO OUR CLIENTS SPECIFICATIONS.

The first step in our process of creating a truly authentic product is for the estimator to gather as much information as possible from the customer. This involves both listening to your needs and asking the right questions to obtain style preferences and all details that are important for us to incorporate into the design.

The estimator will create a sketch based on this meeting and prepare information for our draftsman. In the computeraided design (CAD) software, the draftsman will input all of the specifications for the door which include sizing, thickness, species, glass, ironwork, hinging, locking system, and much more! The drawing is reviewed by the estimator and then sent to the customer for review. Changes are made as necessary and a final sign-off by the customer is required before production begins. Our draftsman creates several documents for the shop that provide all of the specifications they require for cutting, joining, and assembly.

The manufacturing then begins and moves as seamlessly as possible through the steps necessary to produce our final product. Rest assured that our years of experience and pride in workmanship are dedicated to complete your project in a timely manner and not only meet, but exceed, your expectations. Architects, designers, contractors, and homeowners who want the finest quality doors for their custom residential and historic renovation projects rely on Adams Architectural Millwork Company.

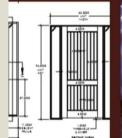
Contact us today to start a conversation about how we can work together to create the perfect door for your home or building project.



THE DETAILS ARE NOT THE DETAILS. THEY MAKE THE DESIGN.

-CHARLES EAMES



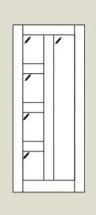




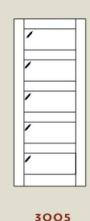








3041



If you'd like to make a bold statement, look no further than your front door. A contemporary door design may be exactly what you are looking for with its clean lines and sleek, distinctive feeling of blending the indoors with the outdoors. Your contemporary door will combine the warmth and insulation of wood with energy-efficient glass to produce a well-crafted door

SPECIFICATIONS

- 1-3/4" thick
- · 4" standard stile and top rail
- · 6" standard bottom rail
- · 2-1/2" standard lock rail
- · 4" standard mutt parts
- Standard clear glass included
- 6-9/16" jamb depth

OPTIONS

- · 1-3/8", 2-1/4", or up to 3-1/4" thick
- Door and frame heights as required per customer specifications
- Custom sizes over 7' tall and/or 3' wide can be accommodated
- Sidelites and transoms can be made to complement door design
- Low-E glass, beveled, or custom decorative glass
- Rails, stiles, and mutt widths can be modified
- Tru-divided lites or simulated divided lites
- Applied moulding for enhanced beauty
- Exterior frames with Q-Lon® Weatherseals
- Thick jambs up to 14" or deeper



3004



3093



10

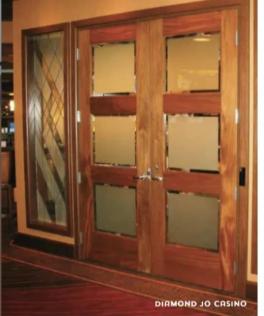
HISTORIC / MONUMENTAL HISTORIC / MONUMENTAL





CUSTOMIZATION

These are just a few examples of the doors in our historic/ monumental collection, but these doors are custom-made to fit whatever application you have in mind. Contact us and let us know how we can make your custom door idea become a reality.





HISTORIC / MONUMENTAL COLLECTION

ENGINE HOUSE NO.1

The entryway is a character-defining element of your historical building that can maintain the authenticity of a period or architectural style. We have the capability to replicate an existing door or reproduce an historic look that you admire which complements the design of the structure. In conjunction with the customer, each project is designed for visual appeal and delight. Historical landmarks demand authenticity and quality; each door that we create is manufactured to preserve unique historic character as well as increase energy efficiency through the construction and materials used.



We have provided images of several doors in our religious collection, but they need not be compartmentalized. Our designs are flexible enough to personalize and integrate your preferences. Contact us to begin designing the door of your dreams.



AUTHENTIC OLD WORLD CRAFTSMANSHIP 15 ADAMS ARCHITECTURAL MILLWORK CO.

SIDELITES + TRANSOMS

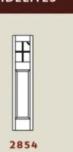
BUILD YOUR OWN DOOR CONFIGURATIONS

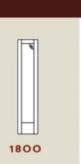
PATTERNED GLASS

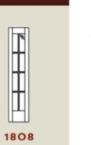
CUSTOMIZE YOUR DOOR













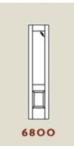


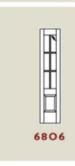


RAIN

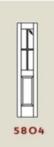
SEEDY

GROUND



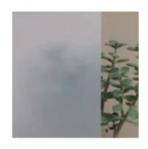














ETCH

Decorative glass options are available – please contact us for more information.

REEDED

TRANSOMS















9101 Curved Top





WOOD OPTIONS

CUSTOMIZE YOUR DOOR

HARDWARE + LOCK SETS

CUSTOMIZE YOUR DOOR







RED CEDAR



SPANISH CEDAR



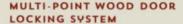
DOUGLAS FIR



MAHOGANY



PINE



We offer both GU Ferco® and Endura® Trilennium locking devices and hardware brands based on your individual needs. The multipoint system offers strength; safety, and security.

- Multi-point latches are engaged with locking and unlocking the door in one motion; this more evenly spreads the strength of the entryway.
- The door is kept squarely in the frame with the smooth operating latches. Due to this added structure, the door will remain stable and resist warping.
- Improved closure and sealing than a single-point lock which will improve energy efficiency.
- · Constructed of the finest materials to provide corrosion resistance.



Complete your multi-point locking system with a handleset to complement your door.

Available in a variety of finishes, the Emtek® hardware shown accounts for a small sample of the styles offered.



WHITE OAK



















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