

Builders
CHOICE

*Buffelen*TM

Wood Doors

EXTERIOR & INTERIOR



Southwest Region

About OrePac



OUR HISTORY

OrePac is a family-owned and operated business, founded by the Hart family in 1976. Through strong leadership and a commitment to success, the company has grown into one of the premier distributors in the building industry.

Trust, integrity and a dedication to excellence are the values most important to OrePac. That commitment can be found in the services we offer, the quality of the products we provide, and the way we treat our employees and customers. This dedication to our markets has enabled us to make a positive impact on the shelter industry and the communities we serve.

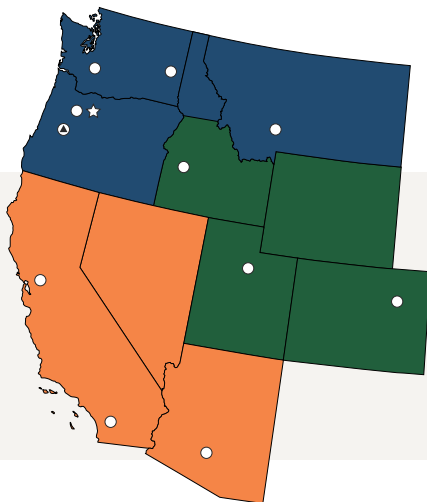
BUILDERS CHOICE DOORS

Our Builders Choice wood doors come in a wide assortment of species, sizes, and architectural styles to fit your needs. Add curb appeal and value to your home by upgrading its look with classic interior doors or decorative entry doors.



CUSTOM CAPABILITIES

OrePac proudly offers the ability to customize and create one-of-a-kind doors, so customers with a unique style can find exactly what they're looking for. Our high-quality doors are produced with state-of-the-art machinery at the hands of expert craftsmen.



☆ **CORPORATE**
Wilsonville, OR

⚙️ **MANUFACTURING**
Dallas, OR

○ **DISTRIBUTION CENTERS**

Pacific Northwest
Bozeman, MT
Spokane, WA
Tacoma, WA
Wilsonville, OR

Southwest
Ontario, CA
Phoenix, AZ
Sacramento, CA

Inter-Mountain
Boise, ID
Denver, CO
Salt Lake City, UT

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Photo provided by Buffelen™

See page 28
Custom

877-4-OrePac | orepac.com



BUILDING GREEN

The only building material that builds itself.

The benefits of a wood door go far beyond its handcrafted beauty. Created from a sustainable material and naturally insulating, your door becomes an efficient showpiece for your home.



How does wood stack up as a green building material?

ENERGY

Wood is a natural insulator; inch-for-inch it's 15 times more efficient than concrete and 400 times that of steel.

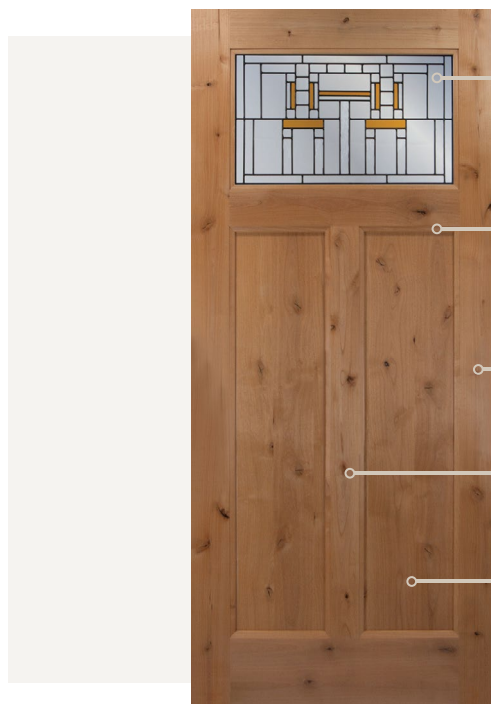
ECONOMY

The responsible growth, harvest, processing and re-growth of wood fiber for building material is the most productive path to a sustainable future.

ENVIRONMENT

Growing wood fiber is beneficial to the atmosphere. The growth of one pound of wood absorbs 1.47 pounds of carbon dioxide and releases 1.07 pounds of oxygen.

WOOD DOOR ANATOMY



GLASS

Leaded, beveled, glue chip and stained glass designs bring beautiful light into your home. While leaving the deeply carved panels can embellish the door's natural beauty.

RAILS

Horizontal members frame the wood panels and carved wood/glass inserts.

STILES

Upright or vertical members form the outside pieces.

MULLION

The vertical framing between the stiles.

PANELS

Panels set into the door stiles, mullions and rails whose center sections are either raised or flat.

Attention to Detail

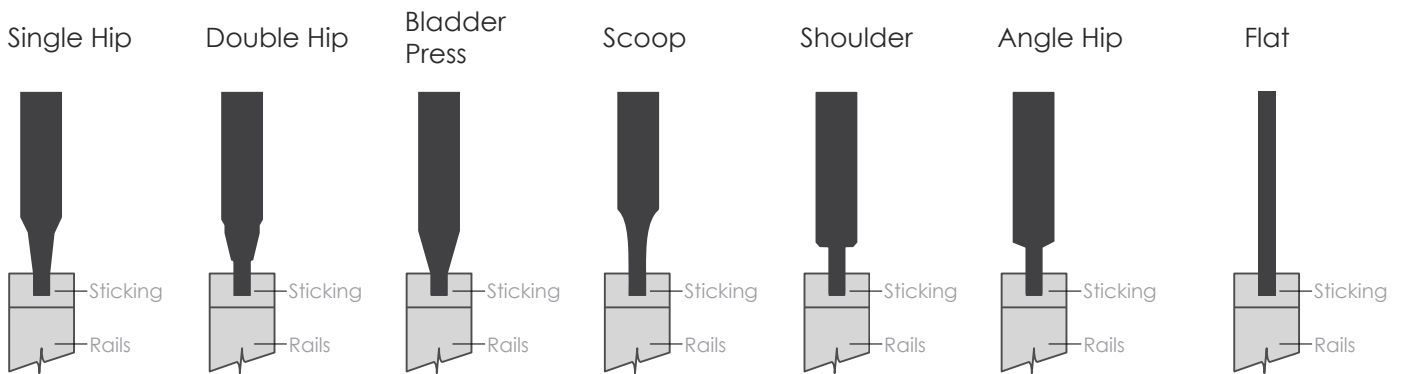
COMPLETE THE LOOK

In the Builders Choice collection, you'll find a wide variety of high-quality door options with artistic details. A variety of paneling and sticking profiles have been selected to complement the individual style of your home.

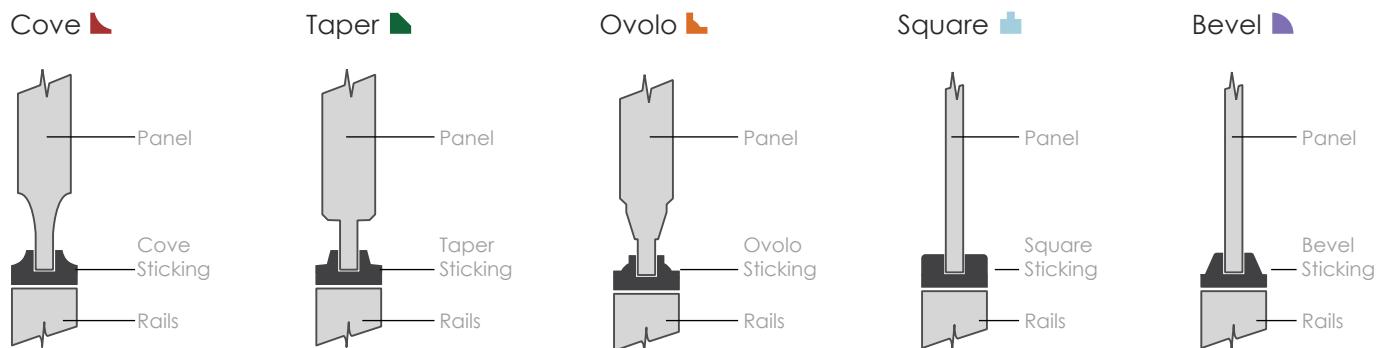
Although there are no set design standards, coordinating your interior and exterior door looks provides continuity of style throughout your home. Flat panel and square lines usually pair better with craftsman and contemporary homes; while raised panel and ornamental details usually pair well with more traditional styles.

RAISED PANEL*

FLAT PANEL*



STICKING OPTIONS



*Door panel styles are referenced in the catalog index.



Buffelen™

EXTERIOR



Photo provided by Buffelen™

7523 / 7453 INSERT
Shown in fir with shelf

ATTRIBUTE KEY:

-  Beveled Sticking

A HISTORY OF EXCELLENCE

Buffelen doors are the result of over 100 years of precision, skill and American craftsmanship. Designed to last generations, these premium doors combine old-world craft with modern capability. Our Buffelen door collection features engineered wood cores (LVL) which create stability in a variety of demanding environments.

All Buffelen doors are hand-assembled and sanded to ensure every door leaving the plant fully embodies the quality standard the brand represents. Want something unique? Information about Buffelen's limitless custom door capabilities can be found on page 28.

UNA HISTORIA DE EXCELENCIA. Las puertas Buffelen son el resultado de más de 100 años de precisión, oficio y maestría artesanal estadounidense. Pensadas para durar generaciones, estas puertas de calidad superior combinan el arte de antaño con la capacidad de la era actual. Nuestra colección de puertas Buffelen ofrece núcleos de madera procesada (LVL) que crean estabilidad en una variedad de entornos exigentes. Todas las puertas Buffelen se ensamblan y liján a mano para garantizar que cada puerta que salga de la planta incorpore la norma de calidad que distingue a la marca. ¿Quiere usted algo exclusivo? En la página 28 encontrará información acerca de las capacidades ilimitadas de las puertas personalizadas Buffelen.

DECORATIVE CRAFTSMAN - FLAT PANEL

■ KNOTTY ALDER ALISO NUDOSO



7521/
7461 INSERT
2 PANEL/1 LITE
2 PANELES / 1 CRISTAL

7502/
7465
INSERT

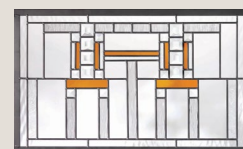
7521/
7451 INSERT
2 PANEL/1 LITE
2 PANELES / 1 CRISTAL

7502/
7455
INSERT

GLASS INSERTS CRISTALES



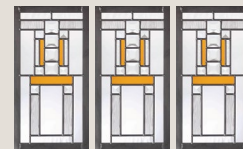
7451 (zinc caming)



7461 (patina caming)



7453 (zinc caming)



7463 (patina caming)



7455 (zinc caming)



7465 (patina caming)

■ FIR ABETO



7521/
7451 INSERT
2 PANEL/1 LITE
2 PANELES / 1 CRISTAL

7523/
7453 INSERT
2 PANEL/3 LITE
2 PANELES / 3 CRISTALES

7502/
7455
INSERT

7521/
7461 INSERT
2 PANEL/1 LITE
2 PANELES / 1 CRISTAL

7523/
7463 INSERT
2 PANEL/3 LITE
2 PANELES / 3 CRISTALES

7502/
7465
INSERT

OPTIONAL SHELVES REPISAS OPCIONALES



Large Block (4)
De bloque grande (4)



Large Block (2)
De bloque grande (2)



Buffelen™

EXTERIOR



Photo provided by Buffelen™

FM5054NG
Shown in fir

CONTEMPORARY

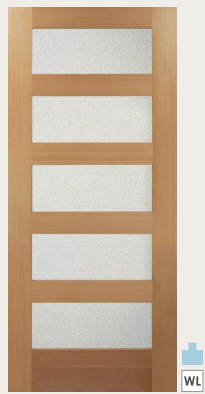
FIR ABETO



FM5054NG
4 LITE
4 CRISTALES



FM5754



FM5055G
5 LITE
5 CRISTALES



FM5701



6002
FULL LITE
CRISTAL COMPLETO

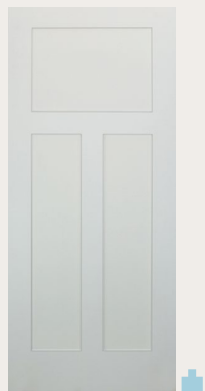


6701



CRAFTSMAN - FLAT PANEL

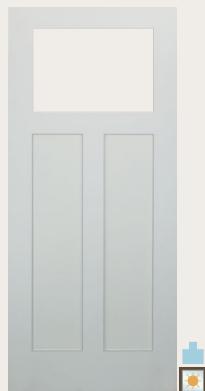
■ **PRIMED** IMPRIMADAS



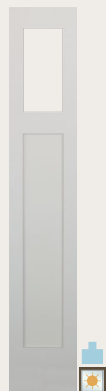
OPM33
3 PANEL
3 PANELES



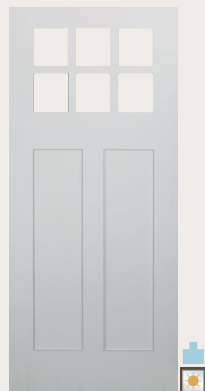
FM5701



OPFM33
2 PANEL/1 LITE
2 PANELES / 1 CRISTAL



FM5761



FM5662
2 PANEL/6 LITE
2 PANELES / 6 CRISTALES



FM5762

FLAT PANEL

■ **FIR** ABETO



7523
2 PANEL/3 LITE
2 PANELES / 3 CRISTALES



7502



7056
3 PANEL/6 LITE
3 PANELES / 6 CRISTALES



7356

RAISED PANEL

■ **FIR** ABETO

OPTIONAL SHELVES

REPISAS OPCIONALES



Large Block (4)
De bloque grande (4)



Large Block (2)
De bloque grande (2)

TRADITIONAL - RAISED PANEL

■ **FIR** ABETO



6130
6 PANEL
6 PANELES



6082
2 PANEL
2 PANELES



6701

+

CREATE A CUSTOM DESIGN...

See page 31 to get started

Craftsman

EXTERIOR



6836
Shown in hemlock

ATTRIBUTE KEY:

 Clear Beveled Glass  Ovolo Sticking  Square Sticking

FLAT PANEL

KNOTTY ALDER ALISO NUDOSO



6826
2 PANEL/6 LITE
2 PANELES / 6 CRISTALES

6804



6821
2 PANEL/1 LITE
2 PANELES / 1 CRISTALES

6802

OPTIONAL SHELVES
REPISAS OPCIONALES



Large Block (4)
De bloque grande (4)



Large Block (2)
De bloque grande (2)

RAISED PANEL

HEMLOCK TSUGA (FALSO ABETO)



6836
3 PANEL/6 LITE
3 PANELES / 6 CRISTALES

6803

OPTIONAL SHELVES
REPISAS OPCIONALES



Large Block (5)
De bloque grande (5)



Large Block (2)
De bloque grande (2)



6826
Shown in knotty alder

Country Sash & Prairie Mission

EXTERIOR



8144
Shown in hemlock

RAISED PANEL

HEMLOCK TSUGA (FALSO ABETO)



8144
2 PANEL/HALF LITE
2 PANELES-½ CRISTAL



8701



8944
9 LITE
9 CRISTALES



8944
Shown in hemlock

Clear French

EXTERIOR

8010
Shown in knotty alder



THERMAL

■ **HEMLOCK** TSUGA (FALSO ABETO)



8002 (WLO*)
1 LITE
1 CRISTAL

8701

■ **KNOTTY ALDER** ALISO NUDOSO



8002 (WLO*)
1 LITE
1 CRISTAL

8701

8010
10 LITE
10 CRISTALES

8012
12 LITE - 8'
12 CRISTALES - 8'



8002
Shown in hemlock

Traditional

EXTERIOR



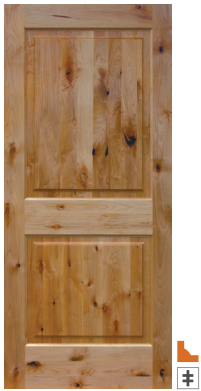
6902V
Shown in knotty alder

ATTRIBUTE KEY:

-  Low-E Glass
-  Ovolo Sticking
-  Square Sticking

RAISED PANEL

■ KNOTTY ALDER ALISO NUDOSO



3082
2 PANEL
2 PANELES



3082V
2 PANEL V-GROOVE
2 PANELES RANURA EN V



3083
2 PANEL ARCH
2 PANELES ARCO



3083V
2 PANEL ARCH V-GROOVE
2 PANELES ARCO RANURA EN V



8701

FLAT PANEL

■ KNOTTY ALDER ALISO NUDOSO



6902
2 PANEL
2 PANELES



6902V
2 PANEL V-GROOVE
2 PANELES RANURA EN V



6801S

OPTIONAL ACCESSORIES

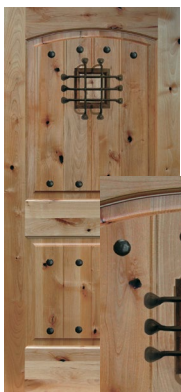
ACCESORIOS OPCIONALES

Speakeasy Kit

Accesorio decorativo

Round Clavos Nails

Clavos redondos



3083 / 8701
Shown in knotty alder

Clear & Decorative French

INTERIOR

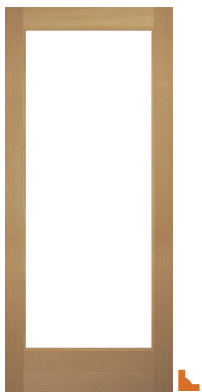


1510
Shown in primed

CLEAR

■ **HEMLOCK** TSUGA (FALSO ABETO)

■ **KNOTTY ALDER** ALISO NUDOSO



1501
1 LITE
1 CRISTAL



1510
10 LITE
10 CRISTALES



1501
1 LITE
1 CRISTAL



CLEAR

CLEAR PINE PINO TRANSLÚCIDA



1510
10 LITE
10 CRISTALES

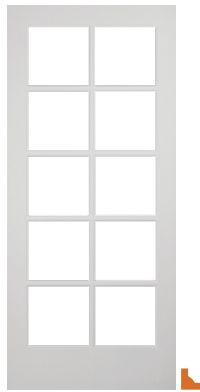


1515
15 LITE
15 CRISTALES

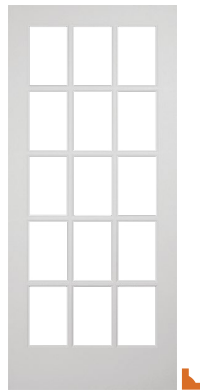
PRIMED IMPRIMADAS



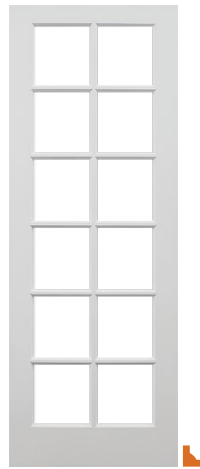
1501
1 LITE
1 CRISTAL



1510
10 LITE
10 CRISTALES



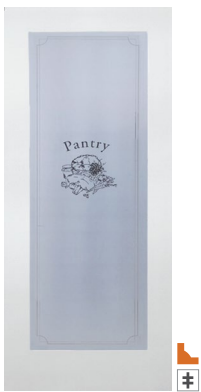
1515
15 LITE
15 CRISTALES



1512-8
12 LITE - 8'
12 CRISTALES - 8'

DECORATIVE

PRIMED IMPRIMADAS



301
PANTRY
DESPENSA



306
PRIVACY
PRIVACIDAD



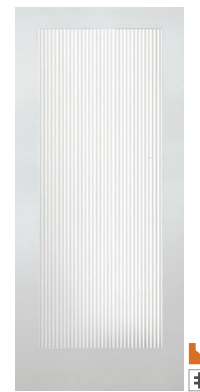
601
MIRROR
ESPEJO



402
RAIN
LLUVIA



801
WHITE LAMI
LAMINADO BLANCO



401
NARROW REED
CAÑA FINA

Traditional Panel

INTERIOR



44
Shown in hemlock

RAISED PANEL

■ **HEMLOCK** TSUGA (FALSO ABETO)



82
2 PANEL
2 PANELES



83
2 PANEL ARCH
2 PANELES ARCO



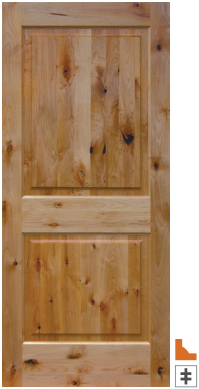
44
4 PANEL
4 PANELES



66
6 PANEL
6 PANELES

RAISED PANEL

■ KNOTTY ALDER ALISO NUDOSO



82
2 PANEL
2 PANELES



82V
2 PANEL V-GROOVE
2 PANELES RANURA EN V



83
2 PANEL ARCH
2 PANELES DE ARCO



83V
2 PANEL ARCH V-GROOVE
2 PANELES ARCO RANURA EN V

■ KNOTTY PINE PINO NUDOSO



82V
2 PANEL V-GROOVE
2 PANELES RANURA EN V



83V
2 PANEL ARCH V-GROOVE
2 PANELES ARCO RANURA EN V



44
4 PANEL
4 PANELES



66
6 PANEL
6 PANELES

■ CLEAR PINE PINO TRANSLÚCIDA



44
4 PANEL
4 PANELES



66
6 PANEL
6 PANELES

Traditional Panel

INTERIOR

760
Shown in primed



FLAT PANEL

HEMLOCK TSUGA (FALSO ABETO)



720
1 PANEL
1 PANEL



782
2 PANEL
2 PANELES



760
3 PANEL CRAFTSMAN
3 PANELES ARTESANAL

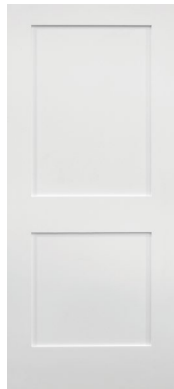


755
5 PANEL
5 PANELES

PRIMED IMPRIMADAS



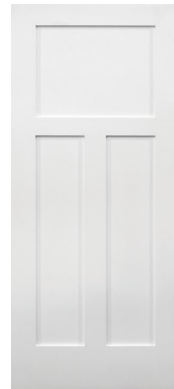
720
1 PANEL
1 PANEL



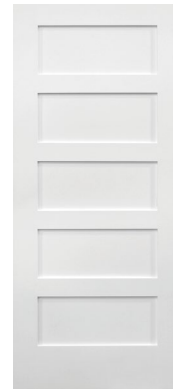
782
2 PANEL
2 PANELES



730
3 PANEL
3 PANELES



760
3 PANEL CRAFTSMAN
3 PANELES ARTESANAL



755
5 PANEL
5 PANELES

LOUVER

KNOTTY ALDER ALISO NUDOSO



782
2 PANEL
2 PANELES



760
3 PANEL CRAFTSMAN
3 PANELES ARTESANAL



LOUVER/LOUVER
PERSIANA-PERSIANA

PRIMED IMPRIMADAS

Traditional Panel Bifold

INTERIOR



82 / 44BF
Shown in hemlock

FLAT PANEL BIFOLD

HEMLOCK TSUGA (FALSO ABETO)

KNOTTY ALDER ALISO NUDOSO



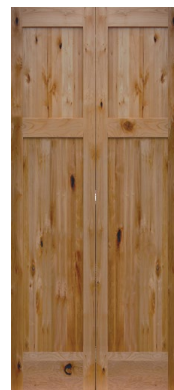
720BF
1 PANEL
1 PANEL



782BF
2 PANEL
2 PANELES



782BF
2 PANEL
2 PANELES



760BF
3 PANEL
3 PANELES

FLAT PANEL BIFOLD

■ **PRIMED** IMPRIMADAS



720BF
1 PANEL
1 PANEL



782BF
2 PANEL
2 PANELES



730BF
3 PANEL
3 PANELES

LOUVER BIFOLD

■ **PRIMED** IMPRIMADAS



LOUVER/LOUVER
PERSIANA-PERSIANA
3 PANELES

RAISED PANEL BIFOLD

■ **HEMLOCK** TSUGA (FALSO ABETO)



82/44BF
2 PANEL
2 PANELES



83BF
2 PANEL ARCH
2 PANELES ARCO



66BF
6 PANEL
6 PANELES

■ **KNOTTY ALDER** ALISO NUDOSO



82BF
2 PANEL
2 PANELES



83BF
2 PANEL ARCH
2 PANELES ARCO

Fire-Rated

20-MINUTE RATING

Fire-rated doors play an integral role in the safety of your home and loved ones. Our fire-rated doors are most commonly used as a passage door between the house and adjacent garage (as required by most building codes). The doors on these pages are certified by an authorized testing agency and have a 20-minute fire rating.*

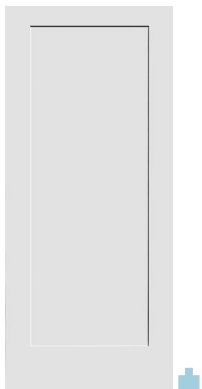
In addition to their safety attributes, our doors are available in a variety of styles and species to match your desired look.

Las puertas resistentes al fuego tienen una función esencial en la seguridad de su hogar y sus seres queridos. Nuestras puertas resistentes al fuego se usan mayormente como puertas de paso entre la casa y el garaje contiguo (como lo exige la mayoría de los reglamentos de construcción). Las puertas de estas páginas están certificadas por una agencia de verificación autorizada y tienen una clasificación de resistencia al fuego de 20 minutos.* Además de sus ventajas de seguridad, nuestras puertas se presentan en una variedad de estilos y de maderas, para que produzcan la vista que usted busca.

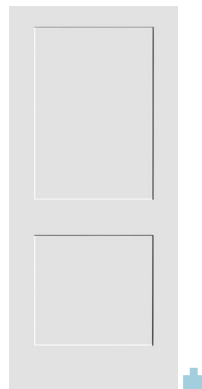


FLAT PANEL

PRIMED IMPRIMADAS



9720
1 PANEL
1 PANEL



9782
2 PANEL
2 PANELES



9730
3 PANEL
3 PANELES



9760
3 PANEL CRAFTSMAN
3 PANELES ARTESANAL



9755
5 PANEL
5 PANELES

FLAT PANEL

KNOTTY ALDER ALISO NUDOSO



9782
2 PANEL
2 PANELES



9760
3 PANEL CRAFTSMAN
3 PANELES ARTESANAL

RAISED PANEL

HEMLOCK TSUGA (FALSO ABETO)



9082
2 PANEL SQUARE
2 PANELES CUADRO



9083
2 PANEL ARCH
2 PANELES ARCO

KNOTTY ALDER ALISO NUDOSO



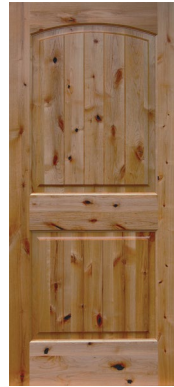
9082
2 PANEL
2 PANELES



9082V
2 PANEL V-GROOVE
2 PANELES RANURA EN V



9083
2 PANEL ARCH
2 PANELES ARCO



9083V
2 PANEL ARCH V-GROOVE
2 PANELES ARCO RANURA EN V



9760
Shown in primed

Fire-Rated



Buffelen™

CUSTOM



If it's a custom house, you shouldn't be limited to a standard door.

In the past, custom doors were built in a completely different work flow. Lead times were long and production started with a drawing. With the joinery defined by CAD drawings, and the ability to adjust tooling virtually on the fly, nearly every door Buffelen makes can be built to different specifications, different profiles, without slowing down production.

Buffelen offers a full package for custom homes: exteriors, interiors, bifolds, sidelites and transoms, all from a single supplier. Custom jambs, brick moulds, astragals and sills are available to match in the same species.

Si prefiere un estilo personal, no tiene por qué limitarse a una puerta estándar.

En el pasado, las puertas por encargo se construían con un flujo de trabajo totalmente diferente. Los plazos de entrega eran largos y la producción comenzaba con un dibujo. Gracias a que ahora la carpintería se define mediante dibujos CAD y el maquinado puede adaptarse prácticamente sobre la marcha, casi todos los modelos de puertas Buffelen pueden construirse conforme a distintas especificaciones y diferentes perfiles, sin extender el tiempo de producción. Buffelen ofrece un paquete completo para casas personalizadas: exteriores, interiores, de dos hojas, cristales laterales y travesaños, todos con un solo proveedor. Se surten a pedido jambas, contramarcos, molduras y umbrales que igualan el tipo de madera que se necesite.

The possibilities are limited only by your imagination.

Often, it starts with a quick sketch from the architect's hand, or an idea that springs to life from the cocktail napkin where it was born. Either way, it is a quality door that's made to order.

Nothing is out of bounds. Curves, ellipticals, rounds, arches, virtually any shape you can put on paper. Panels can be v-grooved, planked or beaded. You can choose from any species that matches your decor, even mix species if that's your dream. Buffelen stocks 17 different species and can custom re-saw virtually any species to your order. After all, that's the definition of a custom door.

Las posibilidades están limitadas solo por su imaginación.

Todo suele empezar por un boceto rápido hecho a mano por el arquitecto o una idea que salta a la realidad a partir de la servilleta de papel donde se originó. Como sea, es una puerta de calidad que se hace al gusto de usted. Nada está fuera de los límites. Curvas, óvalos, círculos, arcos, prácticamente cualquier forma que pueda poner en papel. Los paneles pueden ser con ranura en v, en tablón o redondeados. Puede escoger la madera que mejor vaya con su decoración, incluso especies mixtas si ese es su ideal. Buffelen almacena 17 especies de madera distintas y puede cortar más virtualmente de cualquier especie para satisfacer su pedido. Después de todo, eso es lo que significa hacer una puerta personalizada.



Photos provided
by Buffelen™

Custom



Buffelen™

CUSTOM



Photos provided
by Buffelen™

How to Pick Your Door

EXTERIOR DOORS

Your front door serves as the focal point of your home. A great entrance can convey style and conjure emotion for all who walk through. Aligning your front door appearance with your home's style will provide a complete and welcoming look. Add decorative clear glass to increase natural light or choose an obscurity style to ensure privacy from the street.

INTERIOR DOORS

Interior doors carry your desired style throughout your home. While there is no specific rule to follow, line styles should be replicated for a finished appearance. Craftsman front doors usually pair well with flat panel interior doors and square lines. While traditional entry doors may coordinate better with raised panel designs. It's important to have continuity throughout your home with whatever style you choose and don't forget to incorporate closet and fire doors into your decision.

PUERTAS EXTERIORES. Su puerta delantera constituye el punto focal de su casa. Una bella entrada puede transmitir estilo y despertar emociones en quien la cruza. Si la puerta delantera armoniza con el estilo de su casa, esta mostrará una imagen integral y acogedora. Añada cristal decorativo o translúcido para aumentar la iluminación natural o escoja un estilo más oscuro para proteger su privacidad del exterior.

PUERTAS INTERIORES. Las puertas interiores llevan por toda la casa el estilo que desea. Aunque no hay una regla específica, los estilos de línea deben repetirse para crear una imagen refinada. Las puertas delanteras artesanales por lo general van bien con puertas interiores de panel plano y ángulos rectos. Por otro lado, las puertas de entrada convencionales coordinan mejor con paneles de diseño realzado. Sea cual sea el estilo que escoja, es importante mantener continuidad en toda la casa. Y no se olvide de incluir en su decisión las puertas cortafuego y para clóset.



CHOOSE YOUR...

1 Opening Design

Doors, bifolds, louvers, sidelites, transoms
Puertas, de dos hojas, de persiana, cristales laterales y travesaños

2 Door Style

Unlimited panel and glass combinations
Combinaciones ilimitadas de paneles y cristales

3 Species

17 species of wood stocked
17 especies de madera almacenadas

4 Glass Style

Over 20 styles of glass
Más de 20 estilos de cristal

5 Panel & Sticking

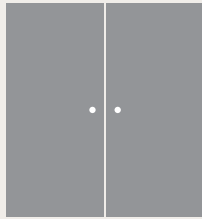
Customize even the most intricate details
Personalice hasta los detalles más minuciosos

Imagine the Possibilities

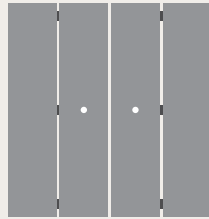
1 OPENING DESIGN DISEÑO DE APERTURA



Single Door



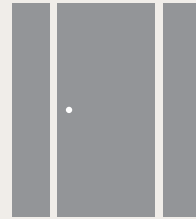
Double Door



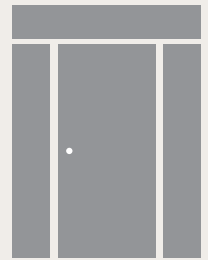
Bifold Door



Louver

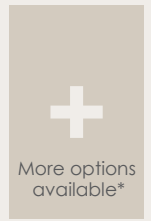
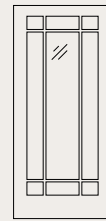
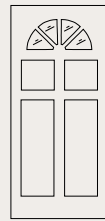
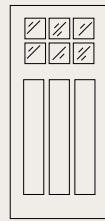
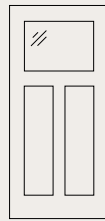
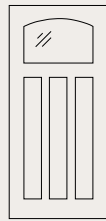
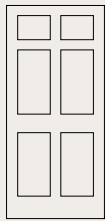


Sidelite(s)



Transom

2 DOOR STYLE ESTILO DE PUERTA

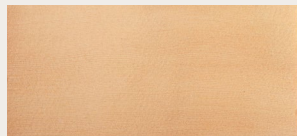


More options available*

3 SPECIES ESPECIE



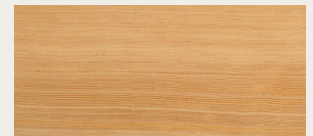
Cherry



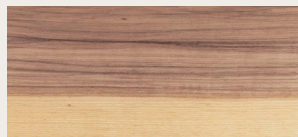
Clear Pine



Cypress



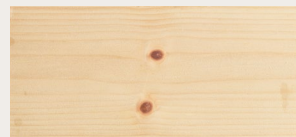
Fir



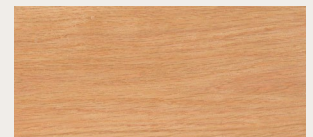
Hickory



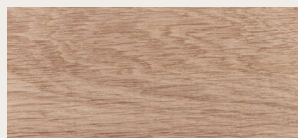
Knotty Alder



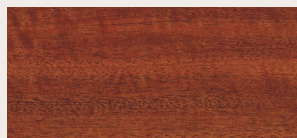
Knotty Pine



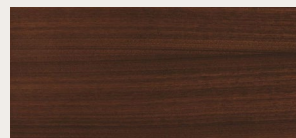
Oak



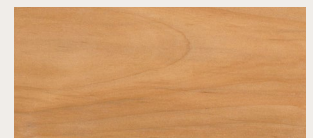
Plain Sawn White Oak



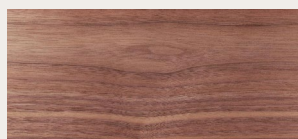
Ribbon Grain Mahogany



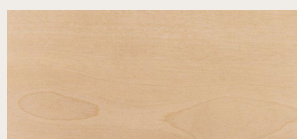
Sapele



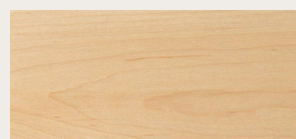
Superior Alder



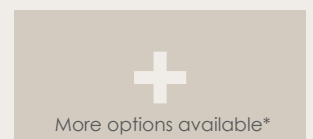
Walnut



White Birch



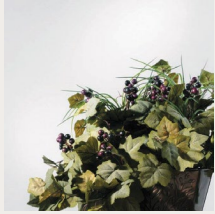
White Maple



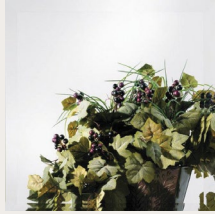
More options available*

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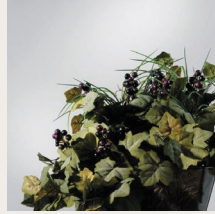
GLASS STYLE ESTILO DE CRISTAL



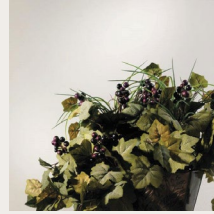
Clear



Clear Bevel



Grey



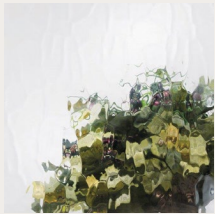
Bronze



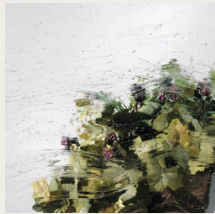
IG with White GBG



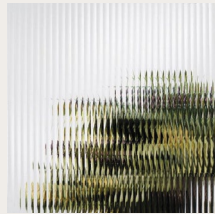
IG with Black GBG



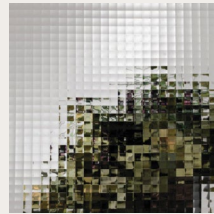
Flemish



Seedy Baroque



Narrow Reed



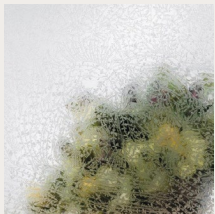
Cross Reed



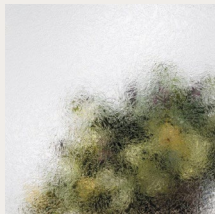
Monumental



Rain



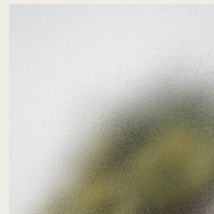
Glue Chip



Double Glue Chip



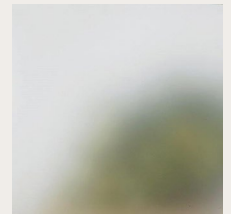
Delta Frost



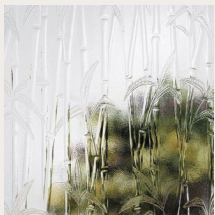
P516



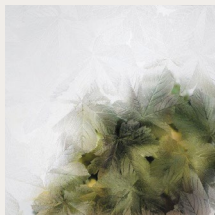
Mistlite



Satin Etch Matte



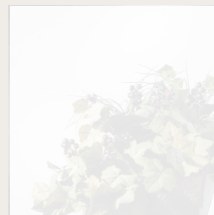
Bamboo



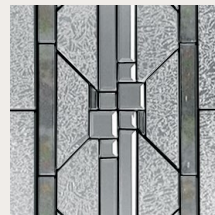
Sycamore



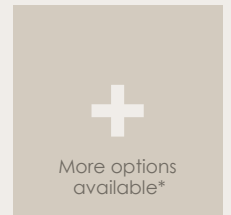
Taffeta



White Laminate



Decorative

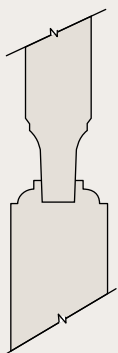


More options available*

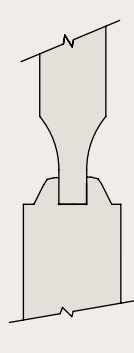
Custom

5

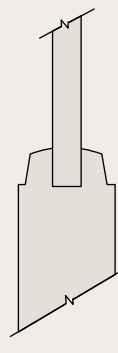
PANEL & STICKING OPTIONS OPCIONES DE PANEL Y CONTORNO



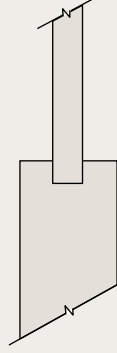
Hip Raised Panel with Ovolo Sticking



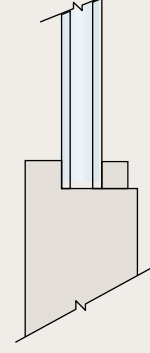
Bladder Press Raised Panel with Beveled Sticking



Flat Panel with Beveled Sticking



Flat Panel with Square Sticking



Insulated Glass, Mission Offset with Square Sticking



More options available*

*For full options and custom capabilities, please refer to the Buffelen full-line catalog.

Care & Finishing

HANDLING & STORAGE

1. Deliver doors in a clean truck and under cover.
2. Do not deliver or install doors until foundations, concrete floors and plaster or texture walls are completely dry.
3. Allow doors time to acclimate to the conditions at the job site prior to installation.
4. Never subject doors to abnormal heat, dryness or humidity for prolonged periods, (i.e., forced heat)
5. Store doors lying flat on a level surface above the ground in a dry, well-ventilated building and keep covered. Don't stack doors on end.
6. If the doors are to be stored on the job site, the entire door including top and bottom edges must be sealed with a clear or pigmented based sealer to prevent moisture absorption. **All six sides of the door must be properly sealed for warranty to apply.**
7. To keep doors protected, use clean gloves and equipment. Cover doors, but allow for air circulation. Carry, do not drag doors over any surface.

Important Note:

Panels of stile and rail doors are engineered to float so they can move with changes in climate without causing stress. Make sure these components are aligned before finishing. You can correct alignment by carefully moving the panel with a wood block, rubber mallet and a soft touch. Components that have shifted and must be aligned are not considered "defects" according to the warranty.

MANEJO Y ALMACENAMIENTO

1. Entregue las puertas en un camión limpio y bajo cubierta.
2. No entregue ni instale las puertas hasta que los cimientos, los pisos de concreto y los muros con yeso o pasta de textura estén totalmente secos.
3. Dé tiempo a que las puertas se adapten a las condiciones climáticas del lugar, antes de instalarlas.
4. Nunca someta mucho tiempo las puertas a calor, sequedad o humedad anormales (p. ej., calor forzado)
5. Almacene las puertas tendidas sobre una superficie plana por encima del suelo, dentro de un recinto seco y bien ventilado, y manténgalas cubiertas. No apile las puertas en forma vertical.
6. Si se requiere almacenar las puertas en el lugar de trabajo, se debe sellar toda la puerta, incluso los bordes superior e inferior, con un sellador transparente o a base de pigmento, para evitar la absorción de humedad. **Se deben sellar correctamente los seis lados de la puerta para que la garantía siga siendo válida.**
7. Para mantener protegidas las puertas, use guantes y equipo limpios. Cubra las puertas, pero permita la circulación del aire. Cargue las puertas en vez de arrastrarlas sobre cualquier superficie.

Nota importante:

Las puertas de montante y travesaño están diseñadas para que sus elementos "floten" entre sí, de modo que pueden desplazarse con los cambios de clima sin causar esfuerzo mecánico. Cerciórese de que estos componentes estén alineados antes de aplicar el acabado. Puede corregir la alineación moviendo cuidadosamente el panel con un bloque de madera, un mazo de goma y un toque suave. El desplazamiento de componentes y la necesidad de realinearlos no se considera un "defecto" conforme a la garantía.

FITTING & HANGING

1. When hanging a door, allow adequate clearance for swelling of door and frame in extremely damp weather.
2. Use designated sizes to avoid cutting door width. For trimming ends, we recommend a sharp, fine-tooth saw.
3. Be careful not to impair structural strength of door when fitting hardware or special features. To prevent distortion, set hinges in straight line. Use three hinges on doors 7' or less; four hinges on doors over 7' high. Jambs and stops must be square and plumb.
4. Protect outward swinging doors that are exposed to the elements. (An adequate overhang is strongly recommended for exterior doors. A general rule of thumb for an overhang is to measure height from porch to overhang and divide the distance in half. That measurement would be a minimum overhang width recommended.)
5. Immediately after fitting or cutting, and prior to weather-stripping and hanging any door, give the entire surface (including all edges) two coats of paint, varnish or a quality sealer to prevent moisture absorption.
6. To minimize heat loss and reduce energy costs, use any good weather strip on exterior doors.
7. Damage incurred due to extreme temperature build-up when a storm door is used is not considered a defect.

Important Note:

OrePac reserves the right to make product improvement changes in specifications, materials and construction details.

AJUSTE Y MONTAJE

1. Cuando monte una puerta, deje un espacio suficiente para compensar la hinchazón de la puerta y el marco en climas demasiado húmedos.
2. Respete los tamaños designados para no reducir el ancho de la puerta. Para recortar los extremos, recomendamos usar una sierra afilada de diente fino.
3. Tenga cuidado de no afectar la fuerza estructural de la puerta cuando coloque la herrería o accesorios especiales. Para evitar la deformación, fije las bisagras en línea recta. Utilice tres bisagras en las puertas de 7' o menos de altura, y cuatro en las puertas de más de 7'. Jambas y molduras de tope deben estar a escuadra y a plomo.
4. Proteja las puertas que abren hacia el exterior y se exponen a la intemperie. (Es muy recomendable que las puertas exteriores estén protegidas por una cornisa adecuada. Una regla práctica general respecto a las cornisas es medir la altura del porche a la cornisa y dividir la distancia entre dos. Esa medida sería la anchura mínima recomendada de la cornisa.)
5. Inmediatamente después de ajustar o cortar, y antes de aplicar tira aislante (burlete) y montar alguna puerta, aplique en toda la superficie (incluidos todos los bordes) dos capas de pintura, barniz o sellador de calidad, para prevenir la absorción de humedad.
6. Para mantener al mínimo la pérdida de calor y reducir los costos de energía, instale una tira aislante de calidad en las puertas exteriores.
7. El daño causado por la acumulación de temperatura extrema cuando se usa antepuerta no se considera un defecto.

Nota importante:

OrePac se reserva el derecho de hacer cambios en sus productos para mejorar sus especificaciones, materiales y detalles de construcción.

PREPARATION & FINISHING

1. Inspect door carefully for defects before finishing.
2. All wood doors supplied by OrePac require sanding and prep prior to finish. The amount of sanding will depend on the expected appearance after finish.
3. Remove all dust with a tack cloth before beginning to apply finish.
4. Hang the door prior to finishing, then remove to finish properly.
5. Apply finish to the door immediately after fitting and hanging, but never during or immediately after high periods of moisture.
6. The door should be finished while lying flat—for maximum performance of finishing.
7. Use solvent-based paints, sealers and stains, or when applicable, high quality water-based paints or stains, and follow manufacturer's directions. Apply finish to all surfaces including top and bottom edges. Dark color finishes should not be used on doors exposed to prolonged direct sunlight. The heat buildup may cause warping, veneer checks or separation.
8. To stain the door: Apply a stain and sealer combination as recommended by the paint/stain manufacturer for the type of application (either exterior or interior). The stain or sealer combination will stain the door and seal the surface. Apply three coats of clear top coat, such as varnish or polyurethane. Sand lightly between coats. All exteriors must have ultra violet (UV) inhibitors in the finish. Do not use solid-based stains as the final finish. These finishes must have three coats of varnish or polyurethane as final top coat.
9. To paint the door: Use a quality solvent-based primer, followed by three coats of a good exterior paint recommended by the paint/stain manufacturer to be compatible with the primer. When finishing glazed doors, apply top coats generously to bridge wood and glass. To protect against moisture, lap paint onto glass 1/16 inch. For interior applications, use a quality interior primer followed by two coats of interior latex enamel or solvent-based paint. The door manufacturer and distributor are not responsible for the final appearance of doors finished in the field. It is expected that the contractor will make adjustments as needed to achieve the desired results.
10. All finishes will last longer when protected from the direct sun and rain by an overhang or porch. If the door is exposed to the elements, a fine bead of silicone caulk should be used between the glass and sticking or panel and sticking on the door's exterior.

PREPARACIÓN Y ACABADO

1. Revise cuidadosamente la puerta en busca de defectos antes de darle acabado.
2. Todas las puertas de madera suministradas por OrePac se deben lijar y preparar antes del acabado. La cantidad de lijado dependerá del aspecto que se quiera obtener después del acabado.
3. Elimine todo el polvo con un paño de adherencia antes de empezar a aplicar el acabado.
4. Monte la puerta antes de darle el acabado, y luego quítela para acabarla correctamente.
5. Aplique el acabado a la puerta inmediatamente después de ajustarla y montarla, pero nunca durante o inmediatamente después de períodos de mucha humedad.
6. Para un resultado óptimo, el acabado se debe aplicar estando la puerta en posición horizontal.
7. Use pinturas, selladores y tintas a base de solvente o, cuando sea pertinente, pinturas o tintas de alta calidad a base de agua, y siga las indicaciones del fabricante. Aplique el acabado en todas las superficies, incluidos los bordes superior e inferior. No deben usarse acabados de color oscuro en puertas que estarán expuestas mucho tiempo a la luz solar directa. La acumulación de calor puede causar pandeo, agrietamiento del barniz o separación de la chapa.
8. Para teñir la puerta: Aplique la combinación de tinta y sellador que recomiende el fabricante de la pintura o tinta para el tipo de aplicación (exterior o interior). La combinación de tinta y sellador teñirá la puerta y sellará la superficie. Aplique tres capas de recubrimiento final transparente, como barniz o poliuretano. Lije suavemente entre una y otra capas. Todos los exteriores deben tener inhibidores de la luz ultravioleta (UV) en el acabado. No utilice tintas a base de sólidos para el acabado final. Estos acabados deben recibir tres capas de barniz o poliuretano como revestimiento final.
9. Para pintar la puerta: Use un imprimador de calidad a base de solvente, seguido de tres capas de una buena pintura para exteriores que el fabricante de la pintura o tinta recomiende como compatible con el imprimador. Cuando dé acabado a puertas con cristales, aplique capas superiores generosas, para crear un "puente" entre la madera y el cristal. Para proteger de la humedad, extienda la pincelada 1/16 de pulgada sobre el cristal. Para aplicaciones en interiores, use un imprimador de calidad para interiores, seguido de dos capas de esmalte de látex para interiores o pintura a base de solvente. Ni el fabricante ni el distribuidor se hacen responsables del aspecto final de las puertas acabadas en el sitio de instalación. Se espera que el contratista haga los ajustes necesarios para lograr los resultados deseados.
10. Todos los acabados duran más cuando se protegen de los efectos directos del sol y la lluvia, con una cornisa o porche. Si la puerta está expuesta a la intemperie, se debe aplicar una tira delgada de sellador de silicón entre el cristal y el contorno, o el panel y el contorno, en el exterior de la puerta.

Warranty

OrePac warranties that each door purchased from OrePac is of good material and workmanship and shall be free of defects which render such door(s) unserviceable or unfit for ordinary recommended use.

OrePac garantiza que cada puerta comprada a OrePac está hecha con buenos materiales y mano de obra y estará exenta de defectos que impidan que dé un buen servicio o sea adecuada para el uso recomendado.

ONE-YEAR EXTERIOR DOOR WARRANTY

Doors used in an exterior application (with controlled climate conditions on one side) shall carry a one-year limited warranty from the date of purchase from the dealer. This warranty applies only to doors that have been properly finished, sealed and hung in a location protected from direct exposure to sun and rain, under normal conditions. See specific "Storage & Handling" and "Maintaining your Stile and Rail Door" documents.

GARANTÍA LIMITADA DE UN AÑO PARA PUERTA EXTERIOR. Las puertas utilizadas en aplicaciones de exteriores (con condiciones de clima controlado de un lado) tendrán una garantía limitada de un año a partir de la fecha de compra con el distribuidor. Esta garantía se aplica solo a puertas que hayan sido acabadas, selladas y montadas correctamente en un lugar protegido de la exposición directa al sol y la lluvia, en condiciones normales. Vea los documentos específicos de "Almacenamiento y manejo" y "Cómo mantener su puerta de montante y travesaño".

FIVE-YEAR INTERIOR DOOR WARRANTY

Doors used in an interior application (with controlled climate conditions on both sides) shall carry a five-year limited warranty from the date of purchase from the dealer. This warranty applies only to doors that have been properly finished, sealed and hung. The five-year warranty applies only to the original homeowner and is not transferable.

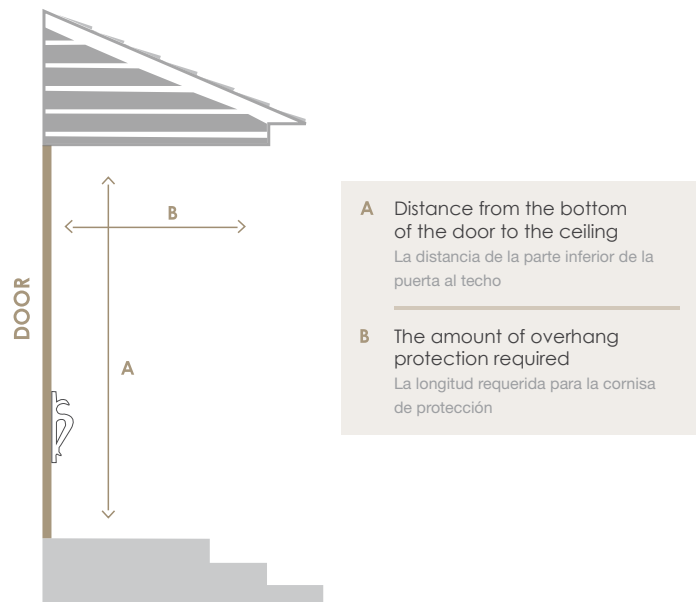
GARANTÍA LIMITADA DE CINCO AÑOS PARA PUERTA INTERIOR. Las puertas utilizadas en aplicaciones de interiores (con condiciones de clima controlado de un lado) tendrán una garantía limitada de cinco años a partir de la fecha de compra con el distribuidor. Esta garantía se aplica solo a puertas que hayan sido acabadas, selladas y montadas correctamente. La garantía de cinco años sólo se aplica al propietario original de la casa y no es transferible.

Determining Adequate Overhang

To determine if your door has adequate overhang, measure up from the bottom of the door to the ceiling and divide that distance by two. The resulting number will be the minimum allowable overhang. If you have a western or southern exposure, you may still receive direct sunlight on the door and a larger overhang will be required.

Cómo calcular la cornisa adecuada

Para determinar si la cornisa de su puerta es adecuada, mida desde la parte inferior de la puerta hasta el techo y divida la distancia entre dos. El número resultante será la cornisa mínima permisible. Si su casa está orientada al oeste o al sur, su puerta aún podría estar expuesta a la radiación directa del sol, por lo que requerirá una cornisa mayor.



CHARACTERISTICS EXCLUDED FROM WARRANTIES

The following are not defects in the workmanship or material and are not covered by this written warranty:

1. Damage caused by failure to comply with the "Care & Finishing" instructions.
2. Warp of less than or equal to 1/4" in the plane of any door 3' x 7' or smaller.
3. Exterior doors over 7' tall that are not installed with a three-point lock system.
4. Defect caused by a warped or bowed jamb/frame unit, or improper installation.
5. Natural variations in the color or texture of the wood.
6. Failure to properly seal the door. All six sides must be sealed immediately after fitting and hanging with the integrity of the finish maintained.
7. Panel misalignment or shrinkage.
8. Rail expansion due to climate conditions.
9. Damage caused by extreme temperature build-up where a storm door is utilized.
10. Failure to perform normal homeowner's maintenance, including maintaining the finish.
11. The performance or appearance of finishes applied.

CARACTERÍSTICAS EXCLUIDAS DE LAS GARANTÍAS LIMITADAS

Los siguientes no son defectos de mano de obra ni de material y no están cubiertos por esta garantía limitada:

1. Daños ocasionados por no cumplir con las instrucciones de "Almacenamiento y acabado".
2. Pandeo de ¼" o menos en el plano de cualquier puerta de 3' x 7' o más pequeña.
3. Puertas exteriores de más de 7' de altura que no estén instaladas con un sistema de cierre de tres puntos.
4. Defecto causado por una unidad jamba-marco pandeada, o por una instalación incorrecta.
5. Fluctuaciones naturales del color o la textura de la madera.
6. No cumplir con el correcto sellado de la puerta. Los seis lados deben sellarse inmediatamente después del ajuste y montaje de la puerta, manteniendo la integridad del acabado.
7. Desalineación o encogimiento de los paneles.
8. Expansión de travesaños por las condiciones climáticas.
9. Daños causados por la acumulación extrema de temperatura cuando se utiliza contrapuerta.
10. Falta de mantenimiento normal por parte del dueño de la casa, incluido el mantenimiento del acabado.
11. El desempeño o la apariencia de los acabados aplicados.

LIMITATION OF LIABILITY

The liability of OrePac is expressly limited to the replacement or repair of the door or a refund, in full, of the original purchase price. OrePac shall not be liable for any special, consequential indirect or incidental damages based upon breach of express or implied warranty, breach of contract, negligence, strict tort or any loss of profits, loss of savings or revenue, loss of use of the door or structure in which the door is installed, cost of any substitute doors, claims by third parties including subsequent purchasers of OrePac's products and injury to property.

This warranty gives you specific legal rights and you may have other rights which vary from state to state.

Additional warranty details and restrictions are available through your OrePac representative.

LÍMITES DE RESPONSABILIDAD

La responsabilidad de OrePac se limita de manera explícita al reemplazo o reparación de la puerta o al reembolso total del precio de compra original. OrePac no se hará responsable de ningún perjuicio especial, consecuencial, indirecto ni incidental por una infracción a la garantía explícita o implícita ni por incumplimiento de contrato, negligencia, agravios objetivos, ni por cualquier tipo de pérdida de utilidades, pérdida de ahorros o ingresos, pérdida del uso de la puerta o la estructura donde va montada, ni por el costo de puertas de reemplazo, de reclamos de terceros incluidos posteriores compradores de productos OrePac ni por daños a propiedades.

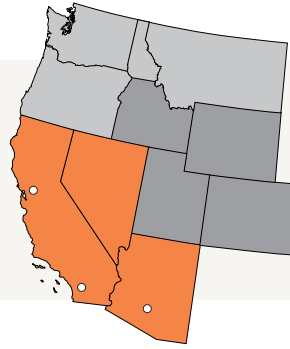
Esta garantía limitada le otorga derechos legales específicos y usted puede tener otros derechos dependiendo del Estado donde se encuentre.

Su representante OrePac puede informarle de otros detalles y restricciones de la garantía.

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Door Availability by Branch

At OrePac we strive to accommodate your building needs. Due to market demand, door availability varies by region. Please use the chart below to determine the lead time for your selected door(s).






















































































































































































Southwest











































Ontario, CA
Phoenix, AZ
Sacramento, CA

STYLE	PAGE	DETAIL	HEIGHT	SPECIES	PANEL	STICKING	Availability		
							O	P	S
EXTERIOR DOORS									
3082	17	2 Panel	6/8	KA	SC	🔽	◆	◆	◆
3082	17	2 Panel	8/0	KA	SC	🔽	◆	◆	◆
3082V	17	2 Panel VG	6/8	KA	SC	🔽	◆	◆	◆
3082V	17	2 Panel VG	8/0	KA	SC	🔽	◆	◆	◆
3083	17	2 Panel Arch Top	6/8	KA	SC	🔽	◆	◆	◆
3083	17	2 Panel Arch Top	8/0	KA	SC	🔽	◆	◆	◆
3083V	17	2 Panel Arch Top VG	6/8	KA	SC	🔽	◆	◆	◆
3083V	17	2 Panel Arch Top VG	8/0	KA	SC	🔽	◆	◆	◆
6002	8	1 Lite	6/8	F	N/A	🔽	○	◆	◆
6082	9	2 Panel	6/8	F	DH	🔽	○	◆	◆
6130	9	6 Panel	6/8	F	DH	🔽	○	◆	◆
6821	11	2 Panel 1 Lite	6/8	KA	FL	🔽	○	○	◆
6826	11	2 Panel 6 Lite	6/8	KA	FL	🔽	◆	○	◆
6826	11	2 Panel 6 Lite	8/0	KA	FL	🔽	◆	○	◆
6836	11	3 Panel 6 Lite	6/8	H	DH	🔽	◆	◆	◆
6902	17	2 Panel	6/8	KA	FL	🔽	○	◆	◆
6902V	17	2 Panel VG	6/8	KA	FL	🔽	◆	◆	◆
7056	9	3 Panel 6 Lite	6/8	F	BP	🔽	○	◆	◆
7521	7	2 Panel 1 Lite (7451)	6/8	F	FL	🔽	○	◆	◆
7521	7	2 Panel 1 Lite (7451)	6/8	KA	FL	🔽	○	◆	◆
7523	7	2 Panel 3 Lite (7453)	6/8	F	FL	🔽	○	◆	◆
7521	7	2 Panel 1 Lite (7461)	6/8	F	FL	🔽	○	◆	◆
7521	7	2 Panel 1 Lite (7461)	6/8	KA	FL	🔽	○	◆	◆
7523	7	2 Panel 3 Lite (7463)	6/8	F	FL	🔽	○	◆	◆
7523	9	2 Panel 3 Lite	6/8	F	FL	🔽	○	◆	◆
8002	15	1 Lite WLO	6/8	H	N/A	🔽	◆	◆	◆
8002	15	1 Lite WLO	6/8	KA	N/A	🔽	◆	◆	◆
8002	15	1 Lite WLO	8/0	KA	N/A	🔽	◆	◆	◆
8010	15	10 Lite	6/8	KA	N/A	🔽	○	○	◆
8012	15	12 Lite	8/0	KA	N/A	🔽	○	○	◆
8144	13	2 Panel 1/2 Lite	6/8	H	DH	🔽	◆	○	○
8944	13	2 Panel 9 Lite	6/8	H	DH	🔽	◆	○	○
FM5054NG	8	4 Lite	6/8	F	N/A	🔽	○	◆	◆
FM5055G	8	5 Lite	6/8	F	N/A	🔽	○	◆	◆
FM5662	9	2 Panel 6 Lite	6/8	PR	FL	🔽	○	◆	○
OPFM33	9	2 Panel 1 Lite	6/8	PR	FL	🔽	○	◆	○
OPM33	9	3 Panel	6/8	PR	FL	🔽	○	◆	○

STYLE	PAGE	DETAIL	HEIGHT	SPECIES	PANEL	STICKING	Availability		
							O	P	S
SIDELITES									
6701	8	1 Lite	6/8	F	N/A	🔽	○	○	◆
6801S	17	1 Lite	6/8	KA	N/A	🔽	○	◆	◆
6802	11	1 Panel 1 Lite	6/8	KA	FL	🔽	○	○	◆
6803	11	1 Panel 2 Lite	6/8	H	DH	🔽	○	○	◆
6804	11	1 Panel 2 Lite	6/8	KA	FL	🔽	◆	○	◆
6804	11	1 Panel 2 Lite	8/0	KA	FL	🔽	◆	○	◆
7356	9	1 Panel 2 Lite	6/8	F	BP	🔽	○	○	◆
7502	7	1 Panel 1 Lite (7455)	6/8	F	FL	🔽	○	○	◆
7502	7	1 Panel 1 Lite (7455)	6/8	KA	FL	🔽	○	○	◆
7502	7	1 Panel 1 Lite (7465)	6/8	F	FL	🔽	○	○	◆
7502	7	1 Panel 1 Lite (7465)	6/8	KA	FL	🔽	○	○	◆
7502	9	1 Panel 1 Lite	6/8	F	FL	🔽	○	○	◆
8701	15	1 Lite	6/8	KA	N/A	🔽	○	○	◆
8701	15	1 Lite	8/0	KA	N/A	🔽	○	○	◆
8701	13	1 Lite	6/8	H	N/A	🔽	◆	○	○
FM5701	9	1 Lite	6/8	PR	N/A	🔽	○	○	◆
FM5761	9	1 Panel 1 Lite	6/8	PR	FL	🔽	○	○	◆
FM5762	9	1 Panel 2 Lite	6/8	PR	FL	🔽	○	○	◆
FM5701	8	1 Lite	6/8	F	N/A	🔽	○	○	◆
FM5754	8	1 Lite	6/8	F	N/A	🔽	○	○	◆

Contact your local Sales Representative for door width availabilities

STYLE	PAGE	DETAIL	HEIGHT	SPECIES	PANEL	STICKING	O	P	S
INTERIOR DOORS									
44	21	4 Panel	6/8	CP	DH				
44	21	4 Panel	6/8	KP	SH				
44	20	4 Panel	6/8	H	DH				
66	21	6 Panel	6/8	CP	DH				
66	21	6 Panel	6/8	KP	SH				
66	20	6 Panel	6/8	H	DH				
82	21	2 Panel	6/8	KA	SC				
82	21	2 Panel	8/0	KA	SC				
82	20	2 Panel	6/8	H	BP				
82V	21	2 Panel VG	6/8	KA	SC				
82V	21	2 Panel VG	8/0	KA	SC				
82V	21	2 Panel VG	6/8	KP	AH				
83	21	2 Panel Arch Top	6/8	KA	SC				
83	21	2 Panel Arch Top	8/0	KA	SC				
83	20	2 Panel Arch Top	6/8	H	BP				
83V	21	2 Panel Arch Top VG	6/8	KA	SC				
83V	21	2 Panel Arch Top VG	8/0	KA	SC				
83V	21	2 Panel Arch Top VG	6/8	KP	AH				
301	19	Pantry	6/8	PR	N/A				
301	19	Pantry	8/0	PR	N/A				
306	19	Privacy	6/8	PR	N/A				
306	19	Privacy	8/0	PR	N/A				
401	19	Reed	6/8	PR	N/A				
401	19	Reed	8/0	PR	N/A				
402	19	Rain	6/8	PR	N/A				
601	19	Mirror	6/8	PR	N/A				
601	19	Mirror	8/0	PR	N/A				
720	23	1 Panel	6/8	H	FL				
720	23	1 Panel	6/8	PR	FL				
720	23	1 Panel	8/0	PR	FL				
730	23	3 Panel	6/8	PR	FL				
755	23	5 Panel	6/8	H	FL				
755	23	5 Panel	6/8	PR	FL				
760	23	3 Panel Craftsman	6/8	KA	FL				
760	23	3 Panel Craftsman	6/8	H	FL				
760	23	3 Panel Craftsman	6/8	PR	FL				
782	23	2 Panel	6/8	KA	FL				
782	23	2 Panel	6/8	H	FL				
782	23	2 Panel	6/8	PR	FL				
782	23	2 Panel	8/0	PR	FL				
801	19	White Laminate	6/8	PR	N/A				
1501	18	1 Lite	6/8	H	N/A				
1501	18	1 Lite	6/8	KA	N/A				
1501	19	1 Lite	6/8	PR	N/A				
1501	19	1 Lite	8/0	PR	N/A				
1510	18	10 Lite	6/8	H	N/A				
1510	19	10 Lite	6/8	PR	N/A				
1510	19	10 Lite	6/8	CP	N/A				
1512	19	12 Lite	8/0	PR	N/A				
1515	19	15 Lite	6/8	PR	N/A				
1515	19	15 Lite	6/8	CP	N/A				

STYLE	PAGE	DETAIL	HEIGHT	SPECIES	PANEL	STICKING	O	P	S
LOUVERS & BIFOLDS									
LL	23	Louver/Louver	6/8	PR	N/A				
LLBF	25	Louver/Louver	6/8	PR	N/A				
44BF	25	4 Panel	6/8	H	DH				
66BF	25	6 Panel	6/8	H	DH				
82BF	25	2 Panel	6/8	KA	SC				
82BF	25	2 Panel	6/8	H	BP				
83BF	25	2 Panel Arch Top	6/8	KA	SC				
83BF	25	2 Panel Arch Top	6/8	H	BP				
720BF	24	1 Panel	6/8	H	FL				
720BF	25	1 Panel	6/8	PR	FL				
730BF	25	3 Panel	6/8	PR	FL				
760BF	24	3 Panel	6/8	KA	FL				
782BF	24	2 Panel	6/8	PR	FL				
782BF	24	2 Panel	6/8	KA	FL				
782BF	24	2 Panel	6/8	H	FL				
FIRE-RATED DOORS									
9082	27	2 Panel	6/8	H	SC				
9082	27	2 Panel	6/8	KA	SC				
9082	27	2 Panel	8/0	KA	SC				
9082V	27	2 Panel VG	6/8	KA	SC				
9082V	27	2 Panel VG	8/0	KA	SC				
9083	27	2 Panel Arch Top	6/8	H	SC				
9083	27</								

Builders
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Cover: 3083 with 8701 sidelites (see page 17)
Shown in knotty alder



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