

Builders
CHOICE[®]

TACOMA

WOOD DOORS
IN STOCK COLLECTION



04 INTERIOR DOOR COLLECTION

08 FIRE-RATED COLLECTION

09 BARN DOOR COLLECTION

10 CARE & FINISHING





OUR HISTORY

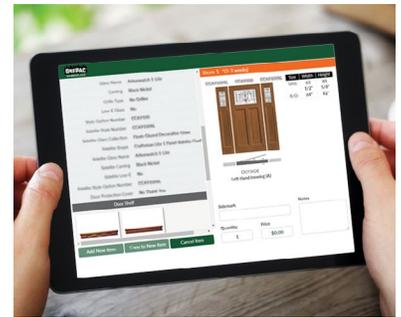
OrePac is a family-owned and operated business, founded by the Hart family in 1977. Through strong leadership and a commitment to success, the company has grown into one of the premier distributors in the building industry.

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.

What to Know About Builders Choice Wood Doors

Easy Online Ordering with OrePac Marketplace

At OrePac, our goal is to Make Complicated Simple™. That's why we've created an industry-leading configurator to simplify the door ordering process for our dealers. Talk to your OrePac Sales Representative to find out more about this easy and time-saving tool.



Turn Your Door Style into a Versatile Pocket Door

The CS Cavity Slider™ is a practical solution for those areas where there is not enough space for a swinging door. In addition to its space saving attributes in restrooms, hallways and laundries, it can be used with confidence for architectural feature openings around your project. Contact your OrePac Sales Representative for more information.



Complete the Look with Builders Choice Moulding

We are proud to offer a wide selection of moulding and millwork to complete your home project. Whether you're building a new home, remodeling, or simply updating a room, Builders Choice offers millwork for all professional and DIY applications. Browse our moulding and millwork catalogs to find moulding in architectural profiles and wood species that complement any style of home.



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INTERIOR DOOR COLLECTION

TRADITIONAL | FIR



20 | Flat



82 | Flat



33 | Flat



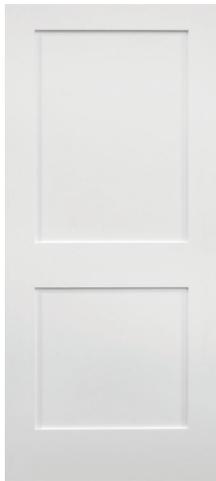
55 | Flat



PRIMED



20 | Flat



82 | Flat



30 | Flat



33 | Flat



ATTRIBUTE KEY:

Ovolo Sticking Square Sticking

OPTIONS KEY:

Available in 8'



55 | shown in primed

TRADITIONAL BIFOLDS | PRIMED



55 | Flat



730 | Louver / Louver



82 BF | Flat



30 BF | Flat





TRADITIONAL | KNOTTY ALDER

CLEAR PINE

KNOTTY PINE



82A | Raised

82 | Flat

33 | Flat

66 | Raised

82VA | Raised



ATTRIBUTE KEY:

 Ovolo Sticking
  Square Sticking
  Cove Sticking

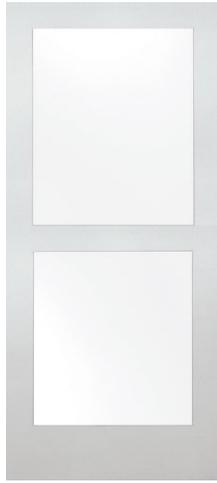
OPTIONS KEY:

 Available in 8'

DECORATIVE FRENCH | PRIMED



1501 | Satin Etch



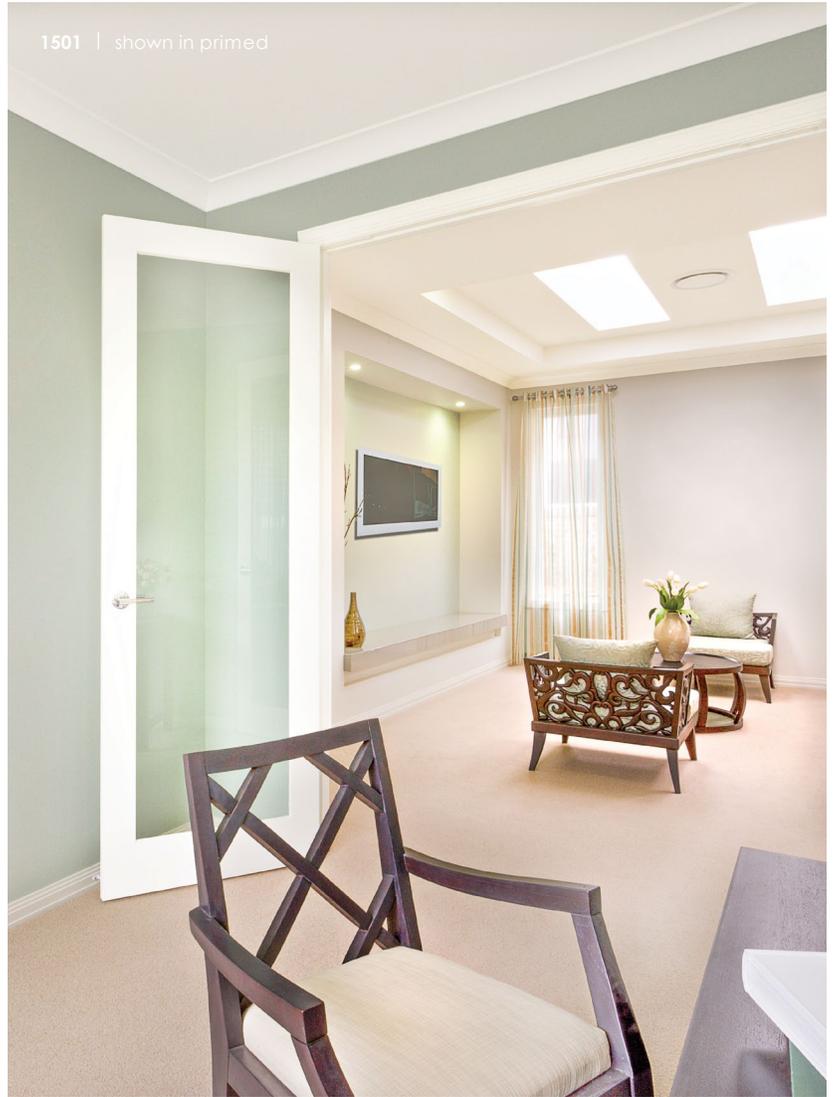
1502 | Satin Etch



1503 | Satin Etch



1505 | Satin Etch



1501 | shown in primed

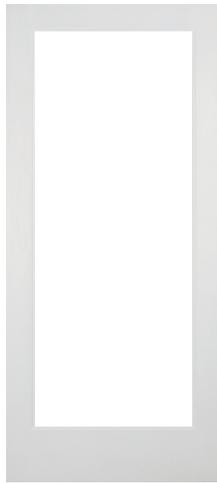
FIR

CLEAR FRENCH | PRIMED

FIR



1501 | Satin Etch



1501



1510



1510



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FIRE-RATED COLLECTION



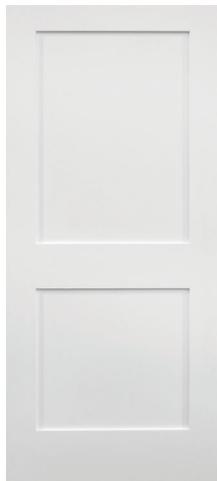
The doors on these pages are certified by an authorized testing agency and have a 20-minute fire rating.*

*To confirm fire door requirements in your jurisdiction, always check with your local building code.

TRADITIONAL | PRIMED



4020F 1P | Flat



4082F | Flat



4030F | Flat



4033F | Flat



4055F* | Flat



*8/0 includes 6 panels

ATTRIBUTE KEY:

Square Sticking

OPTIONS KEY:

Available in 8'

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BARN DOOR COLLECTION

BARN TRACK HARDWARE KIT

- Carbon steel construction
- Easy installation
- Handle included
- 86½" and 98½" sizes available



Colonial Bronze



Satin Nickel

LIKE A DOOR STYLE BUT WANT IT AS A BARN DOOR?...

Order a standard door in a wider size or have OrePac custom build your barn door in a variety of species and designs.



201V | shown in primed

BARN DOOR | PRIMED



201V
V-GROOVE (REVERSIBLE)



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 including all edges of any cut openings (speak easy, mail slot, pet door, vent, peep site, etc.) 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.

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 weatherstripping and hanging any door, give the entire surface (including all edges) two coats of paint/stain, varnish or a quality sealer to prevent moisture absorption.

6. To minimize heat loss and reduce energy costs, use any good weatherstrip 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.

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 the paint/stain manufacturer's directions. Apply finish to all surfaces including top and bottom edges, and the edges of all cut openings (speak easy, mail slot, vent, pet door, peep site, etc.). 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.

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For California Residents Only:

WARNING: Cancer and Reproductive Harm | www.P65warnings.ca.gov

