Boise Cascade®
MILLWORK

BOISE

MILLWORK STOCK CATALOG



TRANSCEND THE THRESHOLD® OF EXPECTATIONS

CONTENTS

2 BOISE CASCADE MILLWORK
- 3 Anatomy of an Exterior Door
- 4 Door Handing
- 5 Pre-Hung Features
- 6 Boise Cascade Millwork Capabilities

8 THERMA-TRU
- 8 Simulated Divided Lites (SDL)
- 9 Factory Finishing
- 13 EnLiten™ Flush-Glazed Designs
- 14 Advanta™ Lite Frame
- **15 Classic Craft®**
- 17 Premium Construction
- 19 AccuGrain® Technology
- 21 Classic Craft Doors
- 24 Decorative & Specialty Glass Designs – Classic Craft
- **25 Fiber-Classic® & Smooth-Star®**
- 27 Grain / Color / Glass Options
- 28 Door Construction
- 29 Fiber-Classic Oak Doors
- 30 Fiber-Classic Mahogany Doors
- 31 Smooth-Star Doors
- 37 Decorative & Specialty Glass Designs – Fiber-Classic & Smooth-Star
- 39 Advanta™ Privacy & Textured Glass
- 43 Lip Lite Glass Options
- 44 Lip Lite Internal Blinds
- **45 Therma-Tru Components**
- 45 Frames
- 46 Moulding
- 47 Sills
- 50 Door Bottoms
- 51 Astragals
- 52 Weatherstrip
- 53 Hinges
- 55 Handlesets
- 57 Hardware and Accessories
- 58 Door & Lite Dividers
- **59 Steel**

61 SIMPSON DOOR COMPANY
- 62 What Makes Simpson Doors Different?
- 63 Construction Methods for Tough Exterior Exposures
- 64 Anatomy of a Stile & Rail Door
- 65 Douglas Fir Exterior Doors
- 68 Knotty Alder Exterior Doors
- 71 REDI-PRIME® Interior Doors
- 75 Knotty Alder Interior Doors
- 78 Douglas Fir Interior Doors
- 79 Rift Cut White Oak Interior Doors
- 80 Simpson Custom Pre-Hang Capabilities

81 JELD-WEN MOLDED & FLUSH INTERIOR DOORS

83 COMPONENTS
- 83 Exterior Frames
- 84 Interior Jambs
- 85 Pocket Door Frames / Barn Door Hardware
- 86 MDF Moulding

87 BOISE CASCADE MILLWORK IN BOISE / RESOURCES

8

THERMA-TRU® DOORS



63

Simpson® Door Company



81

JELD-WEN®



BOISE CASCADE MILLWORK

BOISE CASCADE MILLWORK

DOORWAY TO EXCELLENCE:

EXPLORE BOISE CASCADE® MILLWORK

Boise Cascade® Millwork, a leader in building materials and a division of Boise Cascade, transcends the threshold of conventional service. With over 60 years of experience in residential and commercial construction, we empower builders, contractors, developers, and homeowners through our expert millwork solutions. We operate in the nation's fastest-growing markets, we offer premium exterior and interior door solutions. If you can envision it, we will source or create it. At Boise Cascade Millwork, we don't just meet expectations; we go beyond, transforming vision into reality.

Only Boise Cascade Millwork leverages the unparalleled buying power and reach of Boise Cascade Building Materials Distribution to deliver the best value and access to challenging-to-find inventory. We understand that it's more than just a door; it's a partnership built on reliability with brands you and your customer's trust. Transcend the Threshold® of Expectations at Boise Cascade Millwork—where surpassing your needs is our ultimate dedication.

ON-SITE DOOR SHOP SERVICE

Boise Cascade Millwork offers top-of-the-line exterior and interior door solutions and components. If you can imagine it, we can get it or create it. We have state of the art equipment and dedicated millwork professionals for any and all of your millwork needs.





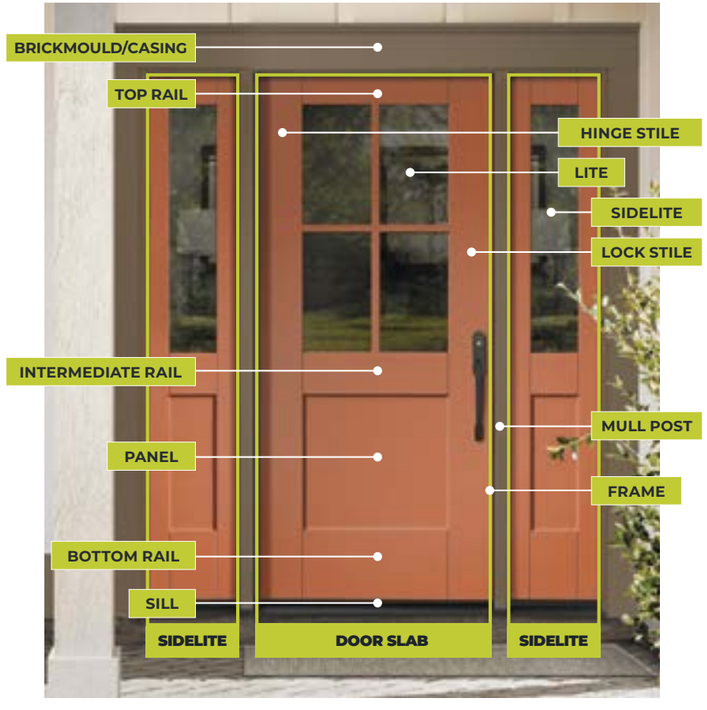


BOISE CASCADE MILLWORK

ANATOMY OF AN EXTERIOR DOOR

A well-crafted door is more than an entry point. It represents precision, performance, and design at every level. Explore the key parts of a quality door and see how Boise Cascade Millwork helps you Transcend the Threshold®.





HINGE AND BORE LOCATIONS

Hinge locations are from top of door to top of hinge. Standard heights are shown.

Standard passage bore height is 44" from top of door to center of bore on 6/8 doors and 60" for 8/0 doors. Double bore is 5.5" above to center of second bore.

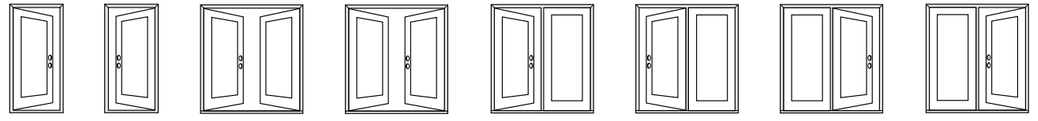


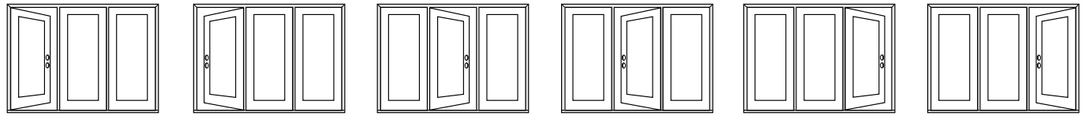
BOISE CASCADE MILLWORK

DOOR HANDING

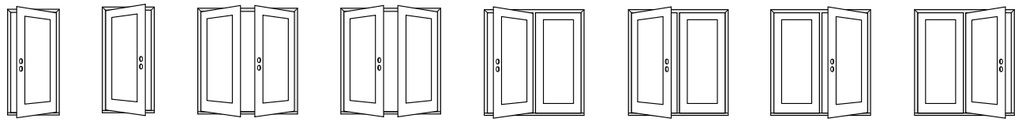
All units viewed from exterior of the home.

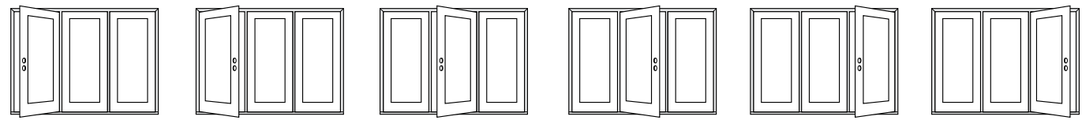
INSWING



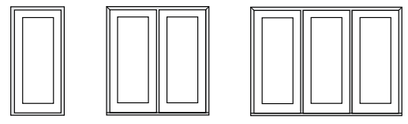


OUTSWING





FIXED



***For best performance, double doors to be used in areas with severe weather exposure must be installed using entry alcoves or large soffit overhangs to protect patio unit from exposure.**

R = Right Hand **L** = Left Hand **F** = Fixed Panel **A** = Astragal

PRE-HUNG FEATURES

STANDARD BOISE PRE-HUNG FEATURES

1. 4-9/16" Primed Dura-Frame™ frame (rot-free; limited lifetime warranty) and DuraFrame brickmould.
2. Therma-Tru® bronze door sweep and composite cap adjustable mill finish sill with stainless steel adjustment screws.
3. In-swing unit with corner seal pads.
4. (3) 4x4 Brushed nickel 5/8" radius/square hinges (Classic Craft® door systems have ball-bearing radius/radius hinges).
5. Compression bronze weatherstrip.
6. Adjustable strike plate. Transport clip.
7. Double bore for lockset and deadbolt prep with double strike prep on frame.
8. Sill cover (not included on fixed doors).
9. (2) 2-1/2" Hinge screws and (2) 2-1/2" security strike screws on units with security adjustable strike.
10. Installation instructions.
11. Double doors include standard aluminum T-astragal with bronze weatherstrip and strike plates installed.
12. Inactive door is not bored.
13. Door with sidelites feature continuous composite adjustable sill.

INSWING DOOR SYSTEM

Description	Size	Actual Unit Size	Rough Opening	Outside Brickmould
SINGLE DOOR UNIT	2'0"	25 1/2" x 81 13/16"	26 1/4" x 82 5/16"	28" x 83 1/16"
	2'4"	29 1/2" x 81 13/16"	30 1/4" x 82 5/16"	32" x 83 1/16"
	2'6"	31 1/2" x 81 13/16"	32 1/4" x 82 5/16"	34" x 83 1/16"
	2'8"	33 1/2" x 81 13/16"	34 1/4" x 82 5/16"	36" x 83 1/16"
	2'10"	35 1/2" x 81 13/16"	36 1/4" x 82 5/16"	38" x 83 1/16"
	3'0"	37 1/2" x 81 13/16"	38 1/4" x 82 5/16"	40" x 83 1/16"
	3'6"	43 1/2" x 81 13/16"	44 1/4" x 82 5/16"	46" x 83 1/16"
DOUBLE DOOR UNIT	4'0"	50 3/16" x 81 13/16"	50 15/16" x 82 5/16"	52 11/16" x 83 1/16"
	4'8"	58 3/16" x 81 13/16"	58 15/16" x 82 5/16"	60 11/16" x 83 1/16"
	5'0"	62 3/16" x 81 13/16"	62 15/16" x 82 5/16"	64 11/16" x 83 1/16"
	5'4"	66 3/16" x 81 13/16"	66 15/16" x 82 5/16"	68 11/16" x 83 1/16"
	5'8"	70 3/16" x 81 13/16"	70 15/16" x 82 5/16"	72 11/16" x 83 1/16"
	6'0"	74 3/16" x 81 13/16"	74 15/16" x 82 5/16"	76 11/16" x 83 1/16"
PATIO DOOR UNIT	5'0"	62 1/2" x 81 13/16"	63 1/4" x 82 5/16"	65" x 83 1/16"
	5'4"	66 1/2" x 81 13/16"	67 1/4" x 82 5/16"	69" x 83 1/16"
	5'8"	70 1/2" x 81 13/16"	71 1/4" x 82 5/16"	73" x 83 1/16"
	6'0"	74 1/2" x 81 13/16"	75 1/4" x 82 5/16"	77" x 83 1/16"

DOORS & SIDELITE(S) WITH CONTINUOUS SILL SYSTEM-INSWING

Description	Size	Actual Unit Size	Rough Opening	Outside Brickmould
W/ 1-10" SIDELITE	3'0"	48 1/2" x 81 13/16"	49 1/4" x 82 5/16"	51" x 83 1/16"
W/ 1-12" SIDELITE	3'0"	50 1/2" x 81 13/16"	51 1/4" x 82 5/16"	53" x 83 1/16"
W/ 2-10" SIDELITE	3'0"	59 1/2" x 81 13/16"	60 1/4" x 82 5/16"	62" x 83 1/16"
W/ 2-12" SIDELITE	3'0"	63 1/2" x 81 13/16"	64 1/4" x 82 5/16"	66" x 83 1/16"

BOISE CASCADE MILLWORK CAPABILITIES

OUTSWING DOOR SYSTEM

Description	Size	Actual Unit Size	Rough Opening	Outside Brickmould
SINGLE DOOR UNIT	2'0"	25 1/2" x 81 3/16"	26 1/4" x 81 11/16"	28 1/2" x 82 11/16"
	2'4"	29 1/2" x 81 3/16"	30 1/4" x 81 11/16"	32 1/2" x 82 11/16"
	2'6"	31 1/2" x 81 3/16"	32 1/4" x 81 11/16"	34 1/2" x 82 11/16"
	2'8"	33 1/2" x 81 3/16"	34 1/4" x 81 11/16"	36 1/2" x 82 11/16"
	2'10"	35 1/2" x 81 3/16"	36 1/4" x 81 11/16"	38 1/2" x 82 11/16"
	3'0"	37 1/2" x 81 3/16"	38 1/4" x 81 11/16"	40 1/2" x 82 11/16"
	3'6"	43 1/2" x 81 3/16"	44 1/4" x 81 11/16"	46 1/2" x 82 11/16"
DOUBLE DOOR UNIT	4'0"	50 1/2" x 81 3/16"	51 1/4" x 81 11/16"	53 1/2" x 82 11/16"
	4'8"	58 1/2" x 81 3/16"	59 1/4" x 81 11/16"	61 1/2" x 82 11/16"
	5'0"	62 1/2" x 81 3/16"	63 1/4" x 81 11/16"	65 1/2" x 82 11/16"
	5'4"	66 1/2" x 81 3/16"	67 1/4" x 81 11/16"	69 1/2" x 82 11/16"
	5'8"	70 1/2" x 81 3/16"	71 1/4" x 81 11/16"	73 1/2" x 82 11/16"
	6'0"	74 1/2" x 81 3/16"	75 1/4" x 81 11/16"	77 1/2" x 82 11/16"
PATIO DOOR UNIT	5'0"	62 1/2" x 81 3/16"	63 1/4" x 81 11/16"	65 1/2" x 82 11/16"
	5'4"	66 1/2" x 81 3/16"	67 1/4" x 81 11/16"	69 1/2" x 82 11/16"
	5'8"	70 1/2" x 81 3/16"	71 1/4" x 81 11/16"	73 1/2" x 82 11/16"
	6'0"	74 1/2" x 81 3/16"	75 1/4" x 81 11/16"	77 1/2" x 82 11/16"

DOORS & SIDELITE(S) WITH CONTINUOUS SILL SYSTEM-OUTSWING

Description	Size	Actual Unit Size	Rough Opening	Outside Brickmould
W/ 1-10" SIDELITE	3'0"	48 1/2" x 81 3/16"	49 1/4" x 81 11/16"	51 1/2" x 82 11/16"
W/ 1-12" SIDELITE	3'0"	50 1/2" x 81 3/16"	51 1/4" x 81 11/16"	53 1/2" x 82 11/16"
W/ 2-10" SIDELITE	3'0"	59 1/2" x 81 3/16"	60 1/4" x 81 11/16"	62 1/2" x 82 11/16"
W/ 2-12" SIDELITE	3'0"	63 1/2" x 81 3/16"	64 1/4" x 81 11/16"	66 1/2" x 82 11/16"

Slab Sizes	Size	6/8	8/0
FIR AND MAHOGANY DOORS	2'0"	23 13/16" x 79 1/4"	23 13/16" x 95 1/4"
	2'4"	27 13/16" x 79 1/4"	27 13/16" x 95 1/4"
	2'6"	29 13/16" x 79 1/4"	29 13/16" x 95 1/4"
	2'8"	31 13/16" x 79 1/4"	31 13/16" x 95 1/4"
	2'10"	33 13/16" x 79 1/4"	33 13/16" x 95 1/4"
	3'0"	35 13/16" x 79 1/4"	35 13/16" x 95 1/4"

Important Information:

1. For 7' doors, add 4" and for 8' doors, add 16" to the actual unit size and rough opening height dimension.
2. 12" rectangular and elliptical transoms are 13-1/2" in height, add accordingly. For 10" rectangular transoms add 11-1/2" to the unit height.
3. For units with public access sills, subtract 1" for in-swing height.

Lock Preparation:
2-3/8" Backset
2-1/8" Face Bore
2-1/4" Edge Prep

Standard passage bore is 44" from top of the door to center of bore. Dead bolt spacing is 5-1/2" center to center.

BOISE CASCADE MILLWORK CAPABILITIES

MULTIPLE MULL OPTIONS

Boise Cascade Millwork has the ability to incorporate various "Mull" configurations to meet specific sizing requirements. And if under 12 feet in width for inswing (10 feet for outswing), Boise will use a continuous sill for better performance and a better overall look. Available in Standard, Patio, Fat Boy, Back-to-Back and Spread mull configurations. Back-to-Back only on composite - spread mull not available.

Mull Adders

Description	Add Per Mull
Standard	0"
Patio	0"
Fat Boy	1/2"
Back-to-Back	1/2"
Spread	1/2" + Spread*

*max 3" spread



1 Back-to-Back 2 Fat Boy 3 Patio 4 Standard 5 Spread

SIZE MODIFICATIONS (cut or trim)

*Limitations will apply to different materials

Boise Cascade Millwork can modify the size of all fiberglass doors to help meet your exact needs, without voiding the warranty from Therma-Tru®. All cut down doors are "re-railed" to maintain their integrity. Whether in the width or in the height, modifications can be made. The amount which can be trimmed depends on the particular design style of the door or the interior make-up of the door. Boise also stocks several Retro size doors.



SPECIALTY DOORS

Access Doors
Boise can build smaller doors to accommodate access areas.

Doggy Doors
Boise can cut doggy doors to meet your exact needs.

Dutch Doors
Boise can build select fiberglass into Dutch style doors.





SIMULATED DIVIDED LITES

For our Therma-Tru doors we stock wood grained or smooth SDL bars that are adhered to the panes of the tempered glass with unlimited designs and layouts. They can be stained or painted any color to complement the door and home. Lineal bars widths are: 1-1/8", 3-1/2", and 5-1/2". We also carry lineal 7/8" bars for wood doors in Knotty Alder, Hemlock, and Okoume (Mahogany).



Simulated Divided Lites (SDLs):

Adhered to interior and exterior panes of tempered glass, these can be stained or painted. Choose wood-grained or smooth-textured.



Grilles Between Glass (GBGs):

Thermally-sealed between panes of flat tempered glass for a smooth, easy-to-clean surface. Choose contour or flat shape in almond, white or bronze color.



Fixed Grilles (FXG):

Molded as part of the glass frame on interior and exterior panes of tempered glass, these can be stained or painted.



Simulated Divided Lites (SDLs) with Grilles Between Glass (GBGs):

The most authentic divided lite look we offer layers SDLs over flat bronze GBGs.



PRISMAGUARD®

FINISHED FOR LASTING BEAUTY

Today's homeowners expect perfection — PrismaGuard® offers an impeccable, factory-applied finish that meets the toughest expectations.

- Designed for optimal performance with Therma-Tru® fiberglass doors and composite door frames.
- Features enhanced durability to protect from everyday wear and tear.
- Backed by a 10-year limited finish warranty. For Classic Craft® doors, the balance of this warranty can transfer to a second owner.
- Enhances the overall beauty of the entry with a nature-inspired color palette of premium stains and paints.



10 YEAR LIMITED WARRANTY
Classic Craft Finish
Transferable

10 YEAR LIMITED WARRANTY
Fiber-Classic, Smooth-Star, Pulse, Steel Finish

Professional Application

Durable Topcoat





YELLOWSTONE FOREVER

Therma-Tru is proud to partner with Yellowstone Forever, the official nonprofit partner of Yellowstone National Park. Select colors in our PrismaGuard portfolio are inspired by the beauty found in Yellowstone National Park. Look for the ( ) symbol.





Left Page: Smooth-Star, Clear Glass with SDLs, Doors – S2104, Finish – Cypress
Right Page: Pulse Ari, Reeded Glass with Flat Lite Frame, Door – FC83XK, Finish – Acorn



TESTED TO MEET TOUGH EXPECTATIONS.

PrismaGuard premium finish is put through multiple rigorous tests in our engineering labs. This helps ensure that our PrismaGuard finish is built to last, just like the Therma-Tru® doors it was designed for.

Lasting beauty and color.

Using specialized equipment, PrismaGuard stains and paints are tested to help deliver a consistent high-end appearance perfect for wood-grained or smooth door surfaces.

Resistance against wear and tear.

PrismaGuard finish is subjected to a simulation of everyday use to provide a durable high-end, low-maintenance finish that protects the door from normal wear and tear.

Protection from the elements.

Therma-Tru simulates exposure to harsh environments to help verify that PrismaGuard finish coating protects the door from the elements, preserving its color for years to come.

Confidence on the coast.

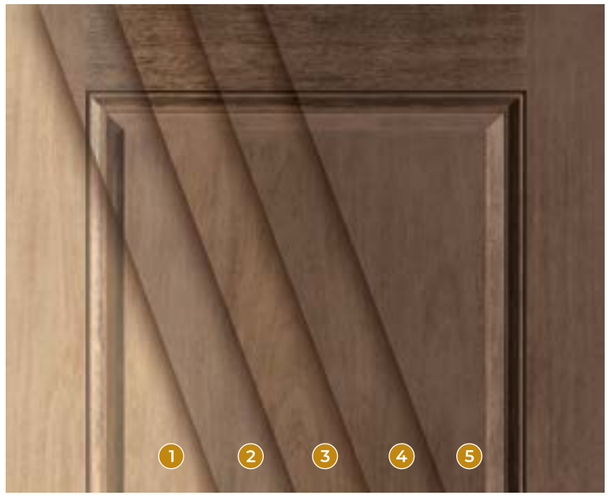
Therma-Tru simulates a highly corrosive atmosphere to help ensure PrismaGuard finish can withstand the damaging effects of high-salt environments near the coast.



Top: Classic Craft Walnut Grain Doors – CCW902R, CCW902L, Finish – Barley

PRISMAGUARD® PREMIUM STAIN

Bring the authentic look of wood to life with rich tones that add dimension and are designed to enhance the wood grains of Therma-Tru® fiberglass doors and composite door frames.



1. It starts with the realistic wood grains and deep embossments of a Therma-Tru door or composite door frame.
2. A base coat provides an even, consistent color across the surface.
3. A wiping stain enhances the base coat while adding dimension to reflect the natural beauty of wood.
4. A durable topcoat enhances the high-definition color while protecting against scratches and color fading.
5. A second application of the topcoat provides added durability and optimal sheen for a high-end look.

PRISMAGUARD PREFINISH

Handcrafted and professionally applied in a controlled environment, low-maintenance PrismaGuard® finish preserves your door's lasting beauty and protects against normal wear and tear, saving you time and money. And it's backed by a 10-year limited finish warranty for your peace of mind.

PrismaGuard® Stain Options

Stains are shown in Classic Craft Mahogany Grain



Tumbleweed | Wildflower Honey | Rustic Clay | Barley | New Earth

Autumn Harvest | Mulberry | Acorn | Raven | Driftwood

PRISMAGUARD® PREMIUM PAINT

Add a pop of color and tailor the look of the entry. PrismaGuard premium paint is designed with high-definition color and optimal sheen to enhance the look of smooth and wood-grained Therma-Tru® products for a beautiful lasting impression.



1. It starts with the smooth or wood-grained surface of a Therma-Tru door or composite door frame.
2. A base coat provides an even, consistent color across the surface.
3. A durable topcoat enhances the high-definition color while protecting against scratches and color fading.
4. A second application of the topcoat provides added durability and optimal sheen for a high-end look.

PrismaGuard® Paint Options



Alpine | Granite | Peregrine | Onyx | Obsidian

Indigo | Estuary | Arctic Ice | Cypress | Golden Wheat

Canyon | Ruby Red | Cabernet | Chestnut | Elk

= Inspired by Yellowstone National Park

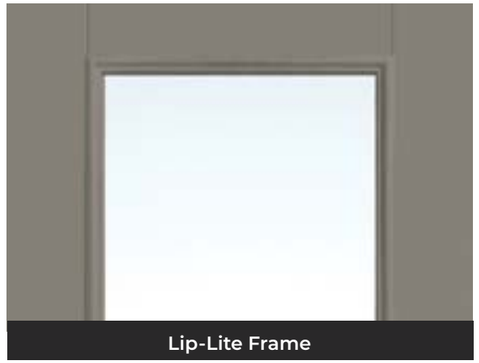
Note: Finish colors may vary from an actual application due to fluctuations in finishing or printing. See your Therma-Tru seller for details on the PrismaGuard limited warranty and exclusions.
All trademarks are property of their respective owners.

ENLITEN™ FLUSH-GLAZED DESIGNS

EnLiten™ flush-glazed designs feature double- or triple-pane glass built directly into the door with a high-performance dual adhesive weather seal. This creates a seamless look with a simple profile around the glass and no lite frame or screw plugs. Expand your view by 16%[1] – choose flush-glazed glass for more natural light and a sleek, uninterrupted aesthetic.



Flush-Glazed Glass



Lip-Lite Frame

SEE THE DIFFERENCE.

EnLiten flush-glazed designs provide a simple profile with no added embellishments around the glass.



Flush-Glazed Glass
with Detailed Sticking



Flush-Glazed Glass
with Square Sticking



Lip-Lite Frame

[1]Flush-glazed designs offer up to a 16% increase in visible glass area compared to conventional lite frames.

Warranty riders for peace of mind.

EnLiten™ Flush-Glazed Riders

For Construction & Installation
Provides protection in case of accidental glass breakage during residential and multi-family construction or installation. Therma-Tru will replace the flush-glazed fiberglass door or sidelite.

For Homeowners
Provides protection in case of glass-related failures due to manufacturer defect. Therma-Tru will furnish $300 toward installation and replace the flush-glazed fiberglass door or sidelite.



ADVANTA™ LITE FRAME

ADVANTA™ LITE FRAME

A NEW FRAME OF MIND

The Advanta™ lite frame provides an innovative, plugless solution that will streamline operations and increase efficiencies in pre-finishing, assembly and inventory, reducing overall costs and time.

Appearance Advantages

- The innovative Advanta lite frame provides a seamless look without unsightly screw plugs, enhancing the beauty of the entry.
- Available for select glass sizes in Fiber-Classic, Smooth-Star, Profiles and Traditions doors, including all decorative and privacy glass and some specialty and clear glass options.
- Scrolled and flat lite frame options are available.

Quality Advantages

- Ability to pre-finish door and frame cover separately, and install glass after finishing to ensure the door is finished behind the lite frame should it shift over time.
- The finished frame cover can be removed and reused if the glass needs to be replaced. If a frame cover needs to be replaced, it can be done without needing to remove the glass from the door.
- Included in Therma-Tru's comprehensive lifetime limited warranty for fiberglass doors and sidelites, and 10-year limited warranty for steel doors and sidelites.

Flat



Scroll



The Advanta lite frame is a patented design, U.S. Patent No. 10,655,382.

THE NEXT GENERATION OF LITE FRAMES.

Patented four-piece design includes two interchangeable frame covers and a two-piece base frame.

- **A** **Frame Covers (Interior / Exterior):** Removable, interchangeable aesthetic frame that clips into place.
- **B** **Base Frame:** Structural frame component that secures the frame to the glass in the door cutout.
- **C** **Insulated Glass Unit (IG):** Available in various decorative, privacy and clear glass options.
- **D** **Frame Clips:** Zinc-plated steel clips that secure the frame cover to the base frame.



THERMA-TRU®

THERMA-TRU DOORS

CLASSIC CRAFT®

An unrivaled entry experience.

Transform the entry into a one-of-a-kind experience. One that blends artistry, craftsmanship, and modern engineering. Captivate the senses with remarkably authentic wood grains, exquisite handcrafted glass and sumptuous design details found only in Classic Craft. Because homes with uncompromising style demand uncompromising entryways.

LIFETIME LIMITED WARRANTY TRANSFERABLE

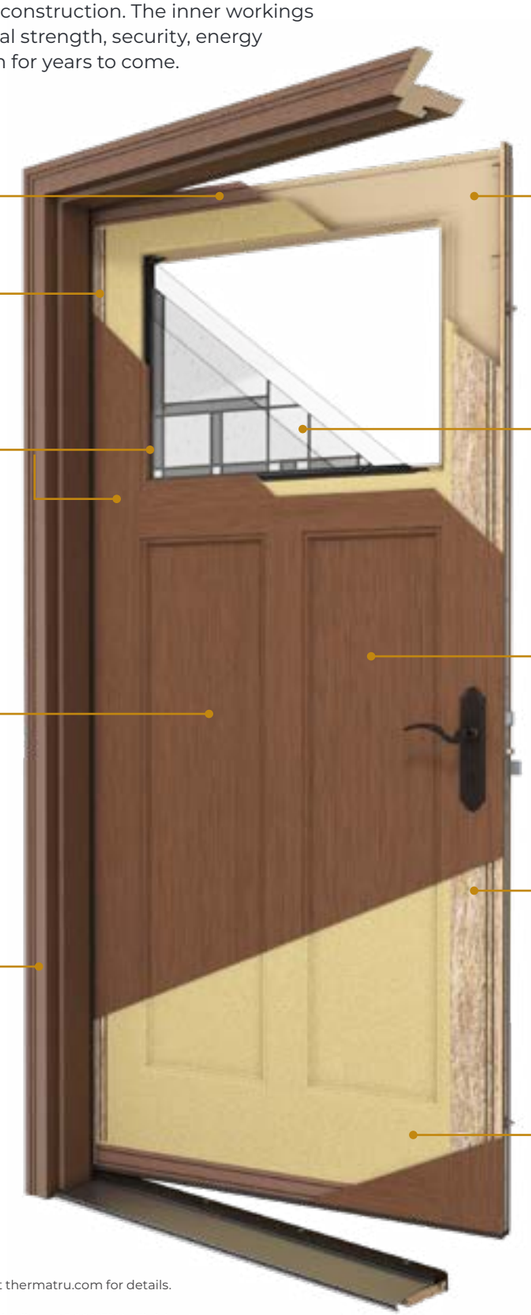
Right Page: Classic Craft Fir Grain, Low-E Glass with SDLs, Door – CCA8220; Sidelites – S8601XESL, Smooth-Star, Satin Etch Glass
Bottom: Classic Craft American Door – CCA2400XE, Satin Etch Glass, Finish – Driftwood; Sidelites –CCA3400SL, Satin Etch Glass, Finish – Driftwood



THERMA-TRU® CLASSIC CRAFT®

PREMIUM CONSTRUCTION, INSIDE AND OUT

Highlighting the best of craftsmanship and innovation, Classic Craft® premium entryways boast impressive, well-designed features and remarkable construction. The inner workings of each Classic Craft door lay the foundation for exceptional strength, security, energy efficiency and long-term performance you can depend on for years to come.



ENGINEERED FOR MOISTURE PROTECTION

Features composite top and bottom rails and solid hardwood edges for increased moisture and rot protection all the way around the door.

DESIGNED WITH AUTHENTICITY

Features construction identical to wood doors with narrow stiles and rails, and flush-glazed glass options that are more than 10% wider[1] to welcome more natural light into the home.

TESTED TO WITHSTAND MOTHER NATURE

Designed and rigorously tested to withstand and protect from the damaging effects of harsh weather conditions.

THERMA-TRU® DOOR FRAME

Created specifically for Therma-Tru doors to deliver an entire entry system designed and engineered to work together to resist leaks and drafts, and help maintain energy efficiency and weather resistance.

DESIGNED FOR LONG-TERM PERFORMANCE

Features fiberglass skins that are 46% thicker[1] for added durability and better long-term performance.

TRIPLE-PANE CONSTRUCTION

Most decorative, privacy and textured glass panels are enclosed between tempered glass, offering superior quality and thermal performance.

CRAFTED FOR A TRUE-TO-WOOD APPEARANCE

Revolutionary AccuGrain® technology replicates authentic natural wood textures for a look and feel that is virtually indistinguishable from real wood.

BUILT FOR STRENGTH AND SECURITY

Constructed with a 4" wide board of engineered lumber that runs the full length of the locking side of the door for a solid natural wood feel that makes Classic Craft doors 50% stronger and 30% heavier.[1]

CONSTRUCTED FOR ENERGY EFFICIENCY

Built with a high-performance polyurethane foam core that is four times more energy efficient than wood.[2]

[1]Comparison of Classic Craft to other standard fiberglass doors with similar styles. Visit thermatru.com for details.
[2]Comparison of R-Values of fiberglass to wood doors (both without glass).

Right Page Top: Classic Craft Walnut Grain Door – CCW8907L; Low-E Glass Direct Set Sidelite – DRS82131SL, Finish – Acorn
Right Page Middle: Classic Craft Mahogany Grain, Homeward Glass, Door – CCM82801, Finish – Barley
Right Page Bottom: Classic Craft Canvas Door – CCV220; Low-E Glass Sidelites – CCV100SL, Finish – Indigo







THERMA-TRU® CLASSIC CRAFT®

TRUE-TO-WOOD ORIGINS

Revel in the handcrafted look and feel of a premium fiberglass entryway with true-to-wood origins. Discover exquisite textures with grains hand-selected from the finest natural wood species and meticulously recreated with Therma-Tru's AccuGrain® technology.

AccuGrain. TECHNOLOGY



FIR GRAIN

Designed to echo the grain of the largest species of American Hemlocks – the Western Hemlock tree – found in the lush coastal rainforests of the Pacific Northwest.



MAHOGANY GRAIN

Derived from the finest African and Honduran Mahogany, blending rustic influences with exotic roots to build upon the rich history of one of the most renowned woods in the world.

CANVAS

Inspired by the world's most exquisite masterpieces and designed with the architectural character of finely sanded wood.

Right Page: Top: Classic Craft Fir Grain in Wildflower Honey.
Bottom Left: Classic Craft Mahogany Grain in Driftwood.
Bottom Right: Classic Craft Canvas Grain in Ruby Red.











CCA2400-LE
Low-E Glass
6/8: 3/0

CCA82400-LE
Low-E Glass
8/0: 3/0



CCA2310
Low-E Glass
6/8: 3/0

CCA82310
Low-E Glass
8/0: 3/0



CCA210-LE
Low-E Glass
6/8: 3/0

CCA8210-LE
Low-E Glass
8/0: 3/0



CCA220-SDLLE
Low-E Glass
6/8: 3/0

CCA8220-SDLLE
Low-E Glass
8/0: 3/0



CCA230-SDLLE
Low-E Glass
6/8: 3/0

CCA8230-SDLLE
Low-E Glass
8/0: 3/0



CCA240- SDLLE
Low-E Glass
6/8: 3/0

CCA8240-SDLLE
Low-E Glass
8/0: 3/0



CCA260-SDLLE
Low-E Glass
6/8: 3/0

CCA8260-SDLLE
Low-E Glass
8/0: 3/0



CCA87100-LE
Low-E Glass
8/0: 3/6



CCA87200-SDLLE
Low-E Glass
8/0: 3/6



CCA87300-SDLLE
Low-E Glass
8/0: 3/6

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

THERMA-TRU® CLASSIC CRAFT®



CCA87400-SDLLE
Low-E Glass
8/0: 3/6



CCA87600-SDLLE
Low-E Glass
8/0: 3/6



CCA2400SL
Low-E Glass
6/8: 12", 14"

CCA82400SL
Low-E Glass
8/0: 12", 14"



CCA1100
6/8: 3/0

CCA81100
8/0: 3/0



CCR200
6/8: 3/0



CCR205
6/8: 3/0



CCR3400SL-LE
Low-E Glass
6/8: 12", 14"



CCR8222
8/0: 3/0, 3/6



SDL / SDLF3 = Simulated Divided Lites
= Special Order

THERMA-TRU® CLASSIC CRAFT®



CCM301CAL
Clear Glass
6/8: 3/0

CCM301CAR
Clear Glass
6/8: 3/0



CCM305CAL
Clear Glass
6/8: 3/0

CCM305CAR
Clear Glass
6/8: 3/0



CCM306CAL
Clear Glass
6/8: 3/0

CCM306CAR
Clear Glass
6/8: 3/0



CCM8301CAL
Clear Glass
8/0: 3/0

CCM8301CAR
Clear Glass
8/0: 3/0



CCM8305CAL
Clear Glass
8/0: 3/0

CCM8305CAR
Clear Glass
8/0: 3/0



CCM8306CAL
Clear Glass
8/0: 3/0

CCM8306CAR
Clear Glass
8/0: 3/0



Classic Craft Mahogany Grain, Augustine Glass, Door – CCR20527, Finish – New Earth



Classic Craft Mahogany Grain, Borrassa Glass, Door – CCR822215, Sidelites – CCR8000XHSL

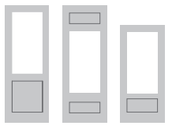
Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

DECORATIVE & SPECIALTY GLASS DESIGNS

AUGUSTINE®

Augustine's swirl leaf design adds a touch of elegance. Made of round wrought iron and granite glass for ultimate privacy, Augustine pays homage to classic English styling.

GLASS SHAPES



25x51
AGCCW2551-NC-1W



25x51 Arched
AG2551A-1W



25x42
AGCCW2542-NC-1W



25x42 Arched
AG2542A-1W

GLASS PRIVACY RATING

1 — 10



Wrought Iron

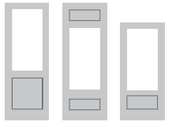


Wrought Iron

BORRASSA®

A statement of strength and beauty, Borrassa combines linear and curved wrought iron with hammered glass for ultimate privacy. Wrought iron decorative accents add an authentic Old World feel to this stately design.

GLASS SHAPES



25x51
BACCW2551-KC-1W†



25x51 Arched
BACCW2551A-KC-1W



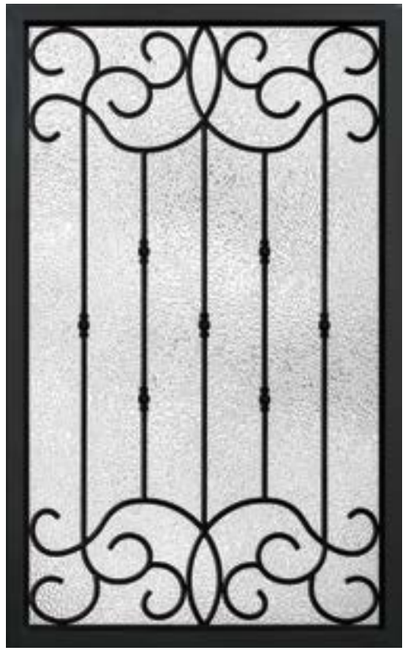
25x42
BACCW2542-KC-1W



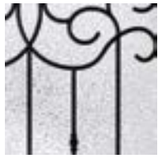
25x42 Arched
BACCW2542A-KC-1W

GLASS PRIVACY RATING

1 — 10



Wrought Iron



Wrought Iron

= Special Order

THERMA-TRU DOORS

FIBER-CLASSIC® & SMOOTH-STAR®

Great style for any home.

With many door styles in common and glass families that cross over between door collections, Fiber-Classic and Smooth-Star offer options to fit virtually every entrance – from front entry to patio to utility doors – at an excellent value.

LIFETIME LIMITED WARRANTY

Right Page: Smooth-Star, Calix Glass, Door – S4521, Finish – Estuary
Bottom: Fiber-Classic Mahogany Collection Door – FCM220; Calix Glass, Sidelites – FCM2389SL, Finish – Raven



GRAIN OPTIONS



FIBER-CLASSIC® MAHOGANY COLLECTION™

Fiber-Classic Mahogany complements rich wood tones in home interiors, extending the look to the outside with beauty and elegance.



FIBER-CLASSIC® OAK COLLECTION™

Fiber-Classic Oak is the door that started the fiberglass revolution and features the warm look and feel of natural Oak graining.

SMOOTH-STAR®

Smooth-Star fiberglass doors are ready-to-paint with crisp, clean contours making them the more attractive and durable alternative to steel.

SEE THE DIFFERENCE COLOR CAN MAKE

Therma-Tru offers a wide variety of finish options for our doors.



GLASS OPTIONS

- Explore a portfolio of interchangeable decorative glass designs, and privacy and textured glass options.
- Lite frame options include Advanta® lite frame with no screw plugs and a standard Lip-lite frame. Both feature 22" wide glass and are suitable for use with a storm door.
- Welcome even more light into the home with EnLiten™ flush-glazed designs with 25–27" wide glass.
- Low-E glass is available for internal blinds, divided lites and clear glass, providing exceptional energy efficiency.



[1]Comparison of pendulum impact test results for Therma-Tru doors in steel versus fiberglass. Visit thermatru.com for details.
[2]Comparison of fiberglass to wood doors (both without glass).

DOOR CONSTRUCTION

Fiber-Classic and Smooth-Star doors set the standard for beauty, quality and performance at an excellent value. Explore the craftsmanship and innovation of doors designed for long-lasting energy efficiency, durability and security.



1 WEATHER RESISTANCE

Composite rails protect the door at the top and bottom edges to help block moisture that can wick into doors.

2 SECURITY

Our fiberglass door slabs are up to 30% more resistant to kick-ins than standard steel doors.[1] Our Fiber-Classic and Smooth-Star doors feature an enhanced lock block combined with a 1-¼" engineered lumber lock stile which increases rigidity and stability.

3 DURABILITY

With very little maintenance, a fiberglass door can bring a home years of durability. Unlike wood, fiberglass will not warp or rot. And, unlike steel, it will not dent or rust.

4 R-VALUES

Built with a polyurethane foam core that offers up to four times the insulating R-Value of wood[2], Therma-Tru® fiberglass doors insulate against cold and heat for exceptional energy efficiency.

NEW Select full-lite configurations are now available with triple-pane Low-E clear and privacy glass options to meet ENERGY STAR® requirements in all 50 states.

THERMA-TRU® FIBER-CLASSIC® OAK COLLECTION™ – FLUSH GLAZED



2000-LE
Low-E Glass
6/8: 3/0

8000-LE
Low-E Glass
8/0: 3/0



2000-XE
Satin Etch Glass
6/8: 3/0

8000-XE
Satin Etch Glass
8/0: 3/0



FC809
6/8: 3/0



FC862
8/0: 3/0



FC60
6/8: 2/8, 3/0

FC860
8/0: 3/0



1000
6/8: 2/6, 2/8, 3/0

81000
8/0: 3/0







FCM4810-LE
Low-E Glass
6/8: 3/0

FCM84810-LE
Low-E Glass
8/0: 3/0



FCM4812-SDLF1LE
Low-E Glass
6/8: 3/0

FCM84812-SDLF1LE
Low-E Glass
8/0: 3/0



FCM4813-SDLF1LE
Low-E Glass
6/8: 3/0

FCM84813-SDLF1LE
Low-E Glass
8/0: 3/0



FCM4814-SDLF1LE
Low-E Glass
6/8: 3/0

FCM84814-SDLF1LE
Low-E Glass
8/0: 3/0



FCM4816-SDLF1LE
Low-E Glass
6/8: 3/0

FCM84816-SDLF1LE
Low-E Glass
8/0: 3/0



FCM31
6/8: 3/0



FCM220
6/8: 3/0



FCM205
6/8: 3/0



FCM600
6/8: 3/0



FCM60
6/8: 2/8, 3/0

FCM860
8/0: 3/0



FCM1000
6/8: 2/8, 3/0

FCM81000
8/0: 3/0

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

SDL / SDLF1 = Simulated Divided Lites
= Special Order

THERMA-TRU® SMOOTH-STAR® – FLUSH GLAZED



S2000
Clear
6/8: 3/0

S8000
Clear
8/0: 3/0



S2000-LE
Low-E Glass
6/8: 2/6, 2/8, 3/0

S8000-LE
Low-E Glass
8/0: 2/8, 3/0



S2000SL-LE
Low-E Glass
6/8: 12", 14"

S28000SL-LE
Low-E Glass
8/0: 12", 14"



S2000-XE
Satin Etch Glass
6/8: 3/0

S8000-XE
Low-E Glass
8/0: 3/0



S5700
Low-E Glass
6/8: 2/8, 3/0

S85700
Low-E Glass
8/0: 3/0



S5700XE-SDLF2
Satin Etch Glass
6/8: 3/0

S85700XE-SDLF2
Satin Etch Glass
8/0: 3/0



S5710
Low-E Glass
6/8: 2/8, 3/0

S85710
Low-E Glass
8/0: 3/0



S5710XE-SDLF2
Satin Etch Glass
6/8: 3/0

S85710XE-SDLF2
Satin Etch Glass
8/0: 3/0



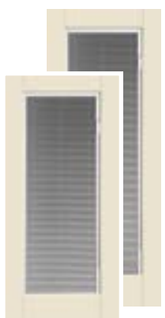
S5720
Low-E Glass
6/8: 2/8, 3/0

S85720
Low-E Glass
8/0: 3/0



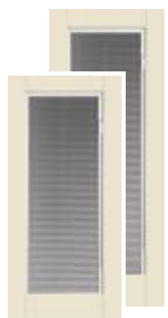
S5720XE-SDLF2
Satin Etch Glass
6/8: 3/0

S85720XE-SDLF2
Satin Etch Glass
8/0: 3/0



S2600-LE
Internal Blinds
6/8: 2/6, 2/8, 3/0

S82600-LE
Internal Blinds
8/0: 2/6, 2/8, 3/0



S2600
Internal Blinds
6/8: 2/6, 2/8, 3/0

S82600
Internal Blinds
8/0: 2/6, 2/8, 3/0



S2200-LE
Low-E Glass
6/8: 3/0

S82200-LE
Low-E Glass
8/0: 3/0



S2200XE
Satin Etch Glass
6/8: 3/0



S2200XC
Chord Glass
6/8: 3/0

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

THERMA-TRU® SMOOTH-STAR® – FLUSH GLAZED



S7500
Low-E Glass
6/8: 3/0

S87500
Low-E Glass
8/0: 3/0



S7540
Low-E Glass
6/8: 3/0

S87540
Low-E Glass
8/0: 3/0



S7560
Low-E Glass
6/8: 3/0

S87560
Low-E Glass
8/0: 3/0



S2103
Low-E Glass
6/8: 3/0

S82103
Low-E Glass
8/0: 3/0



S2104
Low-E Glass
6/8: 3/0



S4200-SDLF1LE
Low-E Glass
6/8: 3/0

S84200-SDLF1LE
Low-E Glass
8/0: 3/0



S6200-SDLF1LE
Low-E Glass
6/8: 3/0

S86200-SDLF1LE
Low-E Glass
8/0: 3/0



S9200-SDLF1LE
Low-E Glass
6/8: 3/0

S89200-SDLF1LE
Low-E Glass
8/0: 3/0



S3200
Low-E Glass
6/8: 3/0

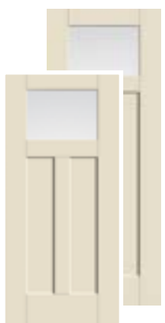
Smooth-Star Collection Door – S5720XE; Low-E Glass; Sidelites – S5720XE; Low-E Glass, Finish – Obsidian



SDL / SDLF1 / SDLF2 = Simulated Divided Lites



Smooth-Star Collection Door – S82103, Clear Glass, Finish – Onyx



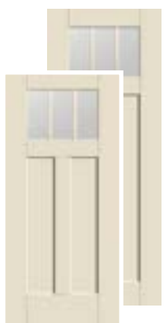
S4810
Low-E Glass
6/8: 2/8, 3/0

S84810
Low-E Glass
8/0: 3/0



S4812
Low-E Glass
6/8: 2/8, 3/0

S84812
Low-E Glass
8/0: 3/0



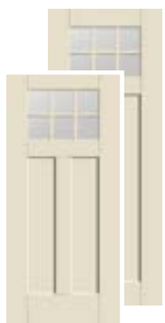
S4813
Low-E Glass
6/8: 2/8, 3/0

S84813
Low-E Glass
8/0: 3/0



S4814
Low-E Glass
6/8: 2/8, 3/0

S84814
Low-E Glass
8/0: 3/0



S4816
Low-E Glass
6/8: 2/8, 3/0

S84816
Low-E Glass
8/0: 3/0

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

THERMA-TRU® SMOOTH-STAR®



S6240
Saratoga Glass
6/8: 3/0



S1100
Shaker
6/8: 2/8, 3/0

S81100
Shaker
8/0: 3/0



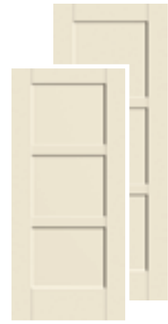
S220
Shaker
6/8: 2/8, 3/0

S8200
Shaker
8/0: 2/8, 3/0



S120
Shaker
6/8: 2/8, 3/0

S8120
Shaker
8/0: 2/8, 3/0



S5701
Shaker
6/8: 3/0

S85701
Shaker
8/0: 3/0



S5721
Shaker
6/8: 3/0

S85721
Shaker
8/0: 3/0



S93
Shaker
6/8: 2/8, 3/0



S200
6/8: 2/8, 3/0

S897
8/0: 2/8, 3/0



S205
6/8: 2/8, 3/0

S8201
8/0: 2/8, 3/0



S31
6/8: 3/0

S831
8/0: 2/8, 3/0



S4800
Shaker
6/8: 2/8, 3/0

S84800
Shaker
6/8: 3/0



S600
6/8: 2/8, 3/0

S8600
8/0: 2/8, 3/0



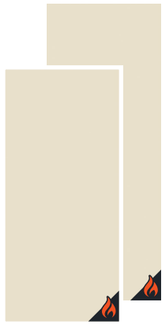
S210
6/8: 2/6, 2/8, 3/0

S810
8/0: 2/6, 2/8, 3/0

S100
6/8: 2/0, 2/4, 2/6, 2/8, 3/0, 3/6

S81000
8/0: 2/6, 2/8, 3/0, 3/6

THERMA-TRU® SMOOTH-STAR® FIRE DOORS



SSF100
6/8: 2/8, 3/0

SSF8100
8/0: 3/0



SSF220
6/8: 2/8, 3/0

SSF8220
8/0: 3/0



SSF160
6/8: 2/8, 3/0



SSF600
6/8: 2/8, 3/0

SSF8600
8/0: 3/0



SSF200
6/8: 2/8, 3/0



SSF205
6/8: 2/8, 3/0



SSF1100
6/8: 2/8, 3/0

SSF81100
8/0: 3/0



SSF120
6/8: 2/8, 3/0

SSF8120
8/0: 3/0

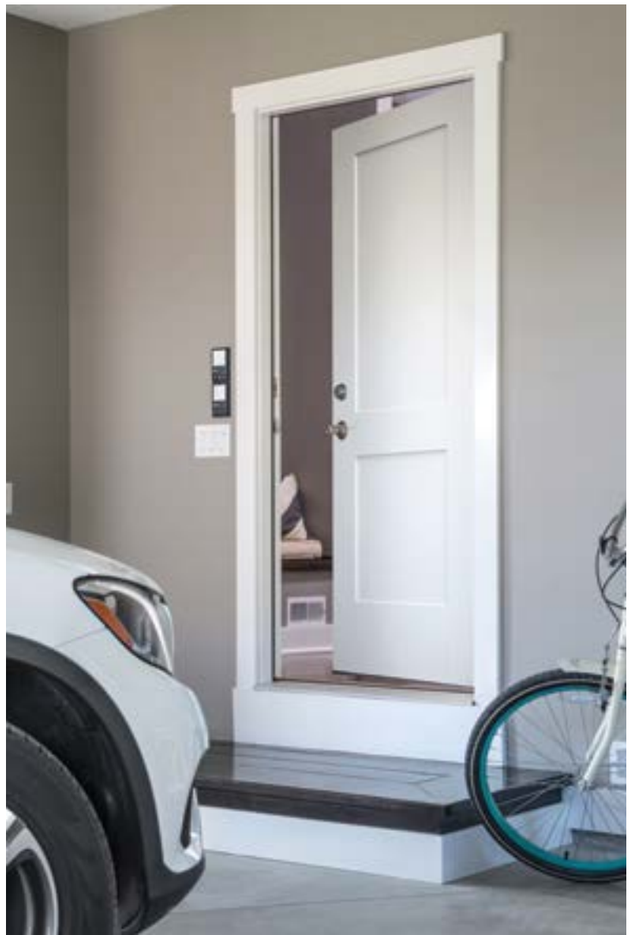


SSF4800
6/8: 2/8, 3/0

SSF84800
8/0: 3/0



THERMA-TRU®





Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

AXIS

Simple and smart, Axis combines narrow reed glass in horizontal and vertical arrangements to create stunning contrast and modest privacy. A vertical band of clear glass bevels completes this linear design, ideal for Modern home styles.

GLASS SHAPES



GLASS PRIVACY RATING

1 — **7** — 10



Black Nickel (1D)

CALIX

Calix includes an on-trend "x" design and a delicate diamond pattern with clear glass, providing fine-lined geometric appeal.

GLASS SHAPES



21x15
CXMBK2115-1D

22x47
CXMBK2247-1D

22x64
CXMBK2264-1D

GLASS PRIVACY RATING

1 — 10



Black Nickel (1D)

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

DECORATIVE & SPECIALTY GLASS DESIGNS

THERMA-TRU®

LATITUDE

Bending tradition. Latitude showcases 1 seedy glass and simple curved details in a half-moon geometric design.

GLASS SHAPES

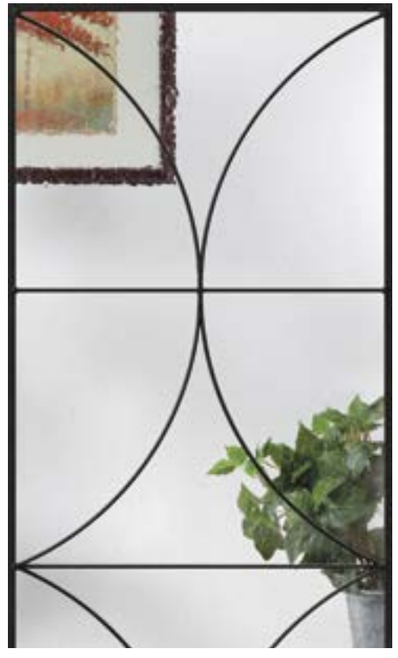


22x47
LTMBK2247-1D

22x64
LTMBK2264-1D

GLASS PRIVACY RATING

1 — **2** — 10



Black Nickel (1D)

ECHELON

Echelon provides clear glass accented with eased angles and clean edges infused with elements of diamonds and triangles.

GLASS SHAPES



21x15
ECMBK2115-1D

22x64
ECMBK2264-1D

GLASS PRIVACY RATING

1 — 10



Black Nickel (1D)

= Special order

SATIN ETCH

A fine-textured pearlescent glass that delivers a pure, simple design aesthetic.

GLASS PRIVACY RATING

1 — 10

GLASS SHAPES



22x80
DL818
DL818E

7x80

22x64
XESS2264

07x64
VBRSS-0764
VBRSS-0764-CE

22x47
XESS2247
XEFC2247

22x36
DLFC-2236
DLFC-2236-CE
DLSS-2236
DLSS-2236-CE
ADVANTA
DLMBK-2236
ADVANTA
DLMBK-2236-CE



21x15
XEFC7115
XESS2115
XESSZ2115

08x06
DLSS-DLFC-0806
DLFC-0806-CE
DLSS-0806
DLSS-0806-CE



CHINCHILLA

A free-flowing configuration that presents gentle lines and curves.

GLASS PRIVACY RATING

1 — 10

GLASS SHAPES



22x80
DL818
DL818E

7x80

22x64
XESS2264

07x64
VBRSS-0764
VBRSS-0764-CE

22x47
XESS2247
XEFC2247

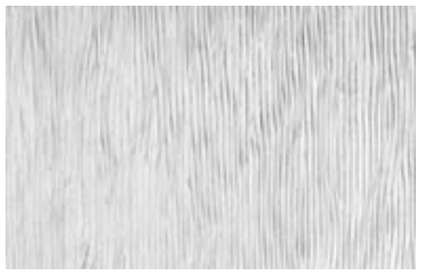
22x36
DLFC-2236
DLFC-2236-CE
DLSS-2236
DLSS-2236-CE
ADVANTA
DLMBK-2236
ADVANTA
DLMBK-2236-CE



21x15
XEFC7115
XESS2115
XESSZ2115

08x06
DLSS-DLFC-0806
DLFC-0806-CE
DLSS-0806
DLSS-0806-CE

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.



CHORD

This vertical pattern is reminiscent of waves on water.

GLASS PRIVACY RATING

1 — 10

GLASS SHAPES



22x80
DL818
DL818E

7x80

22x64
XESS2264

07x64
VBRSS-0764
VBRSS-0764-CE

22x47
XESS2247
XEFC2247

22x36
DLFC-2236
DLFC-2236-CE
DLSS-2236
DLSS-2236-CE
ADVANTA
DLMBK-2236
ADVANTA
DLMBK-2236-CE



21x15
XEFC7115
XESS2115
XESSZ2115

08x06
DLSS-DLFC-0806
DLFC-0806-CE
DLSS-0806
DLSS-0806-CE



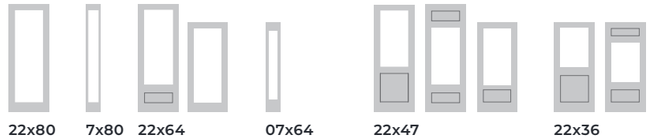
RAINGLASS

This elegantly-fashioned glass gives the appearance of ripples of cascading rainwater.

GLASS PRIVACY RATING

1 — 10

GLASS SHAPES



22x80
DL818
DL818E

7x80

22x64
XESS2264

07x64
VBRSS-0764
VBRSS-0764-CE

22x47
XESS2247
XEFC2247

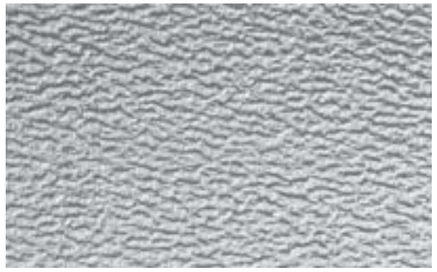
22x36
DLFC-2236
DLFC-2236-CE
DLSS-2236
DLSS-2236-CE
ADVANTA
DLMBK-2236
ADVANTA
DLMBK-2236-CE



21x15
XEFC7115
XESS2115
XESSZ2115

08x06
DLSS-DLFC-0806
DLFC-0806-CE
DLSS-0806
DLSS-0806-CE

ADVANTA™ PRIVACY & TEXTURED GLASS



GRANITE

A coarse-grained arrangement with surface detail over the entirety of the glass.

GLASS SHAPES



21x15
XNSS2115

GLASS PRIVACY RATING





REEDED

A vertical, linear textured glass that provides modest privacy and an on-trend aesthetic.

GLASS SHAPES



21x15
XNSS2115

GLASS PRIVACY RATING



Classic Craft Canvas Collection Door – CCV05020XR, Rainglass; Sidelites – CCV100XRSL, Rainglass



Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

ADVANTA™ CLEAR GLASS OPTIONS

CLEAR & LOW-E

GLASS SHAPES

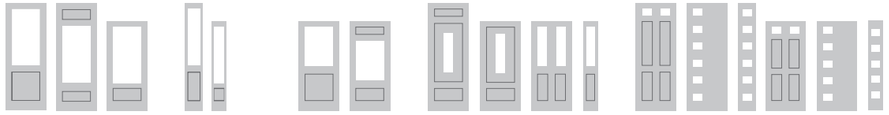


22x80
DL818
DL818E

22x64
DLFC-2264
DLFC-2264-CE
DLSS-2264
DLSS-2264-CE
ADVANTA DLMBK-2264
ADVANTA DLMBK-2264-CE

22x36
DLSSG-2236-3W3H
DLSSG-2236-CE-3W3H
DWSS-2236-3W3HF1W
DWSS-2236-CE-3W3HF1W

07x64
DLFC-0764
DLFC-0764-CE
DLFC-0764-E
DLSS-0764
DLSS-0764-CE



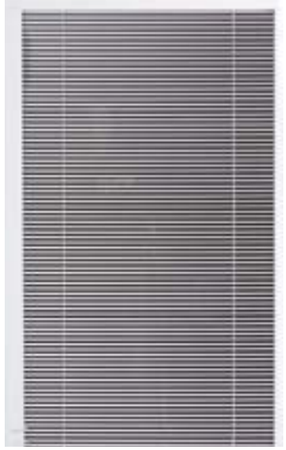
22x47
DL2247
DLFC2247
DLFC-2247-CE
DLSS-2247-CE
ADVANTA DLMBK-2247
ADVANTA DLMBK-2247-CE

08x47
DLFC-0847-CE
DLFC0847
DLSS-0847-CE

22x36
DLFC-2236
DLFC-2236-CE
DLSS-2236
DLSS-2236-CE
ADVANTA DLMBK-2236
ADVANTA DLMBK-2236-CE

08x36
DLSS-0836
DLSS-0836-CE

08x06
DLSS-DLFC-0806
DLFC-0806-CE
DLSS-0806
DLSS-0806-CE



INTERNAL BLINDS

Internal blinds provide the privacy and convenience of a cordless blind enclosed between glass. A single-hand operator opens, closes and titls the blinds to control the desired level of privacy and light.

GLASS SHAPES



22x80
DL818
DL818E

22x64
DLFC-2264
DLFC-2264-CE
DLSS-2264
DLSS-2264-CE
ADVANTA DLMBK-2264
ADVANTA DLMBK-2264-CE

22x36
DLSSG-2236-3W3H
DLSSG-2236-CE-3W3H
DWSS-2236-3W3HF1W
DWSS-2236-CE-3W3HF1W

07x64
DLFC-0764
DLFC-0764-CE
DLFC-0764-E
DLSS-0764
DLSS-0764-CE



22x47
DL2247
DLFC2247
DLFC-2247-CE
DLSS-2247-CE
ADVANTA DLMBK-2247
ADVANTA DLMBK-2247-CE

8x36
DLSSG-2236-3W3H
DLSSG-2236-CE-3W3H
DWSS-2236-3W3HF1W
DWSS-2236-CE-3W3HF1W

LIP LITE GLASS OPTIONS

CLEAR & LOW-E



GLASS SHAPES



20x80
Low-E
DL8084N
DL818EN
DL818N
DLFC-2080-CE



22x80
Low-E
DL818
DL818E

07x80
Low-E
Clear



20x64
Low-E
Clear
DLFC-2064-CE
DLSS-2064
DLSS-2064-CE



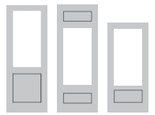
22x64
Low-E
Clear
DLFC-2264
DLFC-2264-CE
DLSS-2264
DLSS-2264-CE
ADVANTA DLMBK-2264
ADVANTA DLMBK-2264-CE



16x64
Low-E
DLSS-1664-E



07x64
Low-E
Clear
DLFC-0764
DLFC-0764-CE
DLFC-0764-E
DLSS-0764
DLSS-0764-CE



22x47
Low-E
DL2247
DLFC2247
DLFC-2247-CE
DLSS-2247-CE
ADVANTA DLMBK-2247
ADVANTA DLMBK-2247-CE



20x36
Low-E
Clear
DLFC-2036
DLFC-2036-CE
DLSS-2036
DLSS-2036-CE



22x36
Low-E
Clear
DLFC-2236
DLFC-2236-CE
DLSS-2236
DLSS-2236-CE
ADVANTA
DLMBK-2236
ADVANTA
DLMBK-2236-CE



21x15
Low-E
DLFC-2115-CE
DLFCZ-2115-ACE
DLSS-2115-CE
DLSSZ-2115-ACE
ADVANTA DLMBK-2115-CE



08x36
Low-E
Clear
DLSS-0836
DLSS-0836-CE



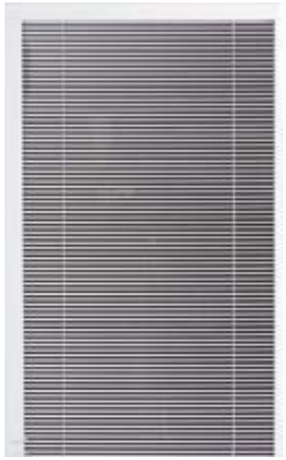
08x06
Low-E
Clear
DLSS-DLFC-0806
DLFC-0806-CE
DLSS-0806
DLSS-0806-CE



22x10
Clear
DLSS-2210R

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

LIP LITE INTERNAL BLINDS



INTERNAL BLINDS

Internal blinds provide the privacy and convenience of a cordless blind enclosed between glass. A single-hand operator opens, closes and titls the blinds to control the desired level of privacy and light.

GLASS SHAPES



20x80
DL8084N
DL818EN
DL818N
DLFC-2080-CE



22x80
DL818
DL818E



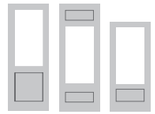
22x64
DLFC-2264
DLFC-2264-CE
DLSS-2264
DLSS-2264-CE
ADVANTA DLMBK-2264
ADVANTA DLMBK-2264-CE



20x64
DLFC-2064-CE
DLSS-2064
DLSS-2064-CE



07x64
DLFC-0764
DLFC-0764-CE
DLFC-0764-E
DLSS-0764
DLSS-0764-CE



22x47
DL2247
DLFC2247
DLFC-2247-CE
DLSS-2247-CE
ADVANTA DLMBK-2247
ADVANTA DLMBK-2247-CE



20x36r
DLFC-2036
DLFC-2036-CE
DLSS-2036
DLSS-2036-CE



8x36
DLSSG-2236-3W3H
DLSSG-2236-CE-3W3H
DWSS-2236-3W3HF1W
DWSS-2236-CE-3W3HF1W



FRAMES



COMPOSITE FRAMES

Description	Material	Part #	Size
FRAME COMPOSITE SMOOTH RAW IS LH HD/SILL	Composite	JCSN4IL68HHSG*	6/8 4-9/16
FRAME COMPOSITE SMOOTH RAW IS RH HD/SILL	Composite	JCSN4IR68HHSG*	6/8 4-9/16
FRAME COMPOSITE SMOOTH RAW IS LH HD/SILL	Composite	JCSN4IL80HHSG*	8/0 4-9/16†
FRAME COMPOSITE SMOOTH RAW IS RH HD/SILL	Composite	JCSN4IR80HHSG*	8/0 4-9/16†
FRAME COMPOSITE SMOOTH RAW IS LH HD/SILL	Composite	JCSN6IL68HHSG*	6/8 6-9/16
FRAME COMPOSITE SMOOTH RAW IS RH HD/SILL	Composite	JCSN6IR68HHSG*	6/8 6-9/16
FRAME COMPOSITE SMOOTH RAW IS LH HD/SILL	Composite	JCSN6IL80HHSG*	8/0 6-9/16
FRAME COMPOSITE SMOOTH RAW IS RH HD/SILL	Composite	JCSN6IR80HHSG*	8/0 6-9/16
HEADER COMPOSITE SMOOTH RAW BK SKID	Composite	JCSN430U1B*	3/0 4-9/16 U1
FRAME COMPOSITE SMOOTH RAW TRIPLE W/ MULL BK SKID	Composite	JCSN490WMU1B*	9/0 4-9/16 U1
HEADER COMPOSITE SMOOTH RAW BK SKID	Composite	JCSN630U1B*	3/0 6-9/16 U1
FRAME COMPOSITE SMOOTH RAW TRIPLE W/ MULL BK	Composite	JCSN690WMU1B*	9/0 6-9/16 U1

OTHER FRAMES

Description	Material	Part #	Size
FRAME HEAD RUSTIC ARCH TOP FRAME	Primed Pine	JHA430U1WP	3/0 4-9/16 U1
FRAME HEAD RUSTIC ARCH TOP FRAME	Primed Pine	JHA436U1WP	3/6 4-9/16 U1
FRAME HEAD RUSTIC ARCH TOP FRAME	Primed Pine	JHA630U1WP	3/0 6-9/16 U1
FRAME HEAD RUSTIC ARCH TOP FRAME	Primed Pine	JHA636U1WP	3/6 6-9/16 U1
FRAME HEAD RUSTIC RADIUS TOP FRAME	Primed Pine	JHR430U1WP	3/0 4-9/16 U1
FRAME HEAD RUSTIC RADIUS TOP FRAME	Primed Pine	JHR436U1WP	3/6 4-9/16 U1
FRAME HEAD RUSTIC RADIUS TOP FRAME	Primed Pine	JHR630U1WP	3/0 6-9/16 U1
FRAME HEAD RUSTIC RADIUS TOP FRAME	Primed Pine	JHR636U1WP	3/6 6-9/16 U1

FASTENERS SETTING TOOL & SCREW PLUG COVERS

Jamb screw plugs hide unsightly screws, allowing jamb to be installed with screws through its thickest part for better aesthetics and long-term performance.

Screw plugs are available on a collated strip for ease of installation and finishing.

Description	Material	Part #
JAMB PLUG COMPOSITE SMOOTH RAW	Jamb	JPCSN
JAMB PLUG INSTALLATION SCREWS	Jamb	JPSCREW
JAMB PLUG INSTALLATION TOOL	Jamb	JPTOOL



Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

MOULDING

COMPOSITE ENTRY MULLION

2" Entry Narrow 2-1/2" Entry Wide

Description	Part #	Size
MULL COMPOSITE SMOOTH RAW ENTRY NARROW IS BLANK HD/SILL	MCSNENIB80HHSG*	8/0 X 2"
MULL COMPOSITE SMOOTH RAW ENTRY NARROW IS BLANK HD/SILL	MCSNENIB80HHSG*	8/0 X 2 1/2"



COMPOSITE PATIO MULLION

2" Patio Narrow

Description	Part #	Size
MULL COMPOSITE GRAINED RAW PATIO NARROW IS BLANK HD/SILL	MCGNPNIB80HHSG*	8/0 X 2"
MULL COMPOSITE GRAINED RAW PATIO NARROW IS BLANK HD/SILL	MCGNPNIB80HHSG*	8/0 X 2 1/2"



COVE MOULD

7/16" x 5/16" Cove Mould

Description	Application	Material	Part #	Size
COVE MOULD COMPOSITE SMOOTH RAW	Inswing	Composite	CMCSN80LN	8/0



BRICKMOULD

2" Brickmould WM180

Description	Application	Material	Part #	Size
BRICKMOULD COMPOSITE SMOOTH RAW IS BLANK U1	Inswing	Composite	BMCSNIB90WBK	9/0
	Inswing	Composite	BMCSNIL68U	
	Inswing	Composite	BMCSNIR68U	
	Inswing	Composite	BMCSNIL80U	
	Inswing	Composite	BMCSNIR80U	



ADDITIONAL BRICKMOULD

Description	Material	Part #	Size
BRICKMOULD RUSTIC ARCH TOP†	Primed Pine	BMH30U1A	3/0 U1
BRICKMOULD RUSTIC ARCH TOP†	Primed Pine	BMH36U1A	3/6 U1
BRICKMOULD RUSTIC RADIUS TOP†	Primed Pine	BMH30U1R	3/0 U1
BRICKMOULD RUSTIC RADIUS TOP†	Primed Pine	BMH36U1R	3/6 U1

= Pre-inserted weatherstrip option available for select white smooth jambs and mullions pre-machined for hinges and locks.

= Six week lead time

*See the Therma-Tru Architectural Details & Components manual for actual unit size specifications.

SILLS

Allow for a tight seal to help block wind-driven moisture infiltration at the bottom of the door and a solid stepping surface. Available in a variety of materials with features to meet the needs of different climates and exposures. Ask your Therma-Tru seller for a complete list of options.

Sill Finishes



Mill



Bronze

Cap Colors



Darkwood



Lightwood

INSWING COMPOSITE ADJUSTABLE SILL ✣

Composite Adjustable Sill (Premium) ✣

- Thick wood-grained composite cap and nosing.
- U-shaped weather seal.
- Adjustable flush stainless steel screws.



Continuous length with spread mullion capability to fill 49"–75" rough openings.*

Description	Application	Part #	Size
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 7/8 ASTRAGAL BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS5EF507UNBD	5/0 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 7/8 ASTRAGAL MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS5EF507UNMD	5/0 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 7/8 ASTRAGAL BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS5EF607UNBD	6/0 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 7/8 ASTRAGAL MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS5EF607UNMD	6/0 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 2 14" SIDELITES BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS5EL30UD14NBD	3/0 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 2 14" SIDELITES MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS5EL30UD14NMD	3/0 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS5ES28UNBD*	2/8 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS5ES28UNMD*	2/8 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS5ES30UNBD*	3/0 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS5ES30UNMD*	3/0 5-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO DOUBLE LH BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS5PD60ULNBD	6/0 5-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO DOUBLE LH MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS5PD60ULNMD	6/0 5-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO DOUBLE RH BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS5PD60URNBD	6/0 5-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO DOUBLE RH MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS5PD60URNMD	6/0 5-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO TRIPLE CTR BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS5PT90UCNBD	9/0 5-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO TRIPLE CTR MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS5PT90UCNMD	9/0 5-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 7/8 ASTRAGAL BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS7EF507UNBD	5/0 7-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 7/8 ASTRAGAL MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS7EF507UNMD	5/0 7-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 7/8 ASTRAGAL BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS7EF607UNBD	6/0 7-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 7/8 ASTRAGAL MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS7EF607UNMD	6/0 7-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 2 14" SIDELITES BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS7EL30UD14NBD	3/0 7-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE W/ 2 14" SIDELITES MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS7EL30UD14NMD	3/0 7-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS7ES28UNBD*	2/8 7-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS7ES28UNMD*	2/8 7-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS7ES30UNBD*	3/0 7-3/4 U1
IS SILL NO SCREEN ADJUSTABLE STANDARD COMPOSITE MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS7ES30UNMD*	3/0 7-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO DOUBLE LH BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS7PD60ULNBD	6/0 7-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO DOUBLE LH MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS7PD60ULNMD	6/0 7-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO DOUBLE RH BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS7PD60URNBD	6/0 7-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO DOUBLE RH MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS7PD60URNMD	6/0 7-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO TRIPLE CTR BRONZE DARK WOOD CAP _80326	Inswing	ISL3AS7PT90UCNBD	9/0 7-3/4 U1
IS SILL ADJUSTABLE STANDARD COMPOSITE PATIO TRIPLE CTR MILL FINISH DARK WOOD CAP _80326	Inswing	ISL3AS7PT90UCNMD	9/0 7-3/4 U1

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

OUTSWING COMPOSITE OUTSWING SILL ✣



Basic Composite Adjustable Sill (Economy)

- Thick wood-grained composite cap and nosing.
- Integrated weatherstrip

Description	Application	Part #	Size
OS SILL OSB THERMAL BREAK MILL FINISH _80514	Outswing	OS30082U1	3/0 5-3/4 U1
OS SILL THERMAL BREAK BRONZE _80514	Outswing	OS300ABU1	3/0 5-3/4 U1
OS SILL THERMAL BREAK NO PREP HOLES MILL FINISH _80514	Outswing	OS60082U1	6/0 5-3/4 U1
OS SILL THERMAL BREAK BRONZE _80514	Outswing	OS600ABU1	6/0 5-3/4 U1
OS SILL THERMAL BREAK MILL FINISH _80514	Outswing	OS730082U1	3/0 7-3/4 U1
OS SILL THERMAL BREAK BRONZE _80514	Outswing	OS7300ABU1	3/0 7-3/4 U1
OS SILL THERMAL BREAK BUMP 6-9/16 NO PREP MILL FINISH _80514	Outswing	OS760082U1	6/0 7-3/4 U1
OS SILL THERMAL BREAK BRONZE _80514	Outswing	OS7600ABU1	6/0 7-3/4 U1
TRU-DEFENSE OS SILL STANDARD COMPOSITE FIXED BRONZE DARK WOOD CAP WEATHERSTRIP _80514	Outswing	OSE28USF5BDB*	2/8 5-3/4 U1
TRU-DEFENSE OS SILL STANDARD COMPOSITE FIXED MILL FINISH DARK WOOD CAP BRONZE WEATHERSTRIP _80514	Outswing	OSE28USF5MDB*	2/8 5-3/4 U1
TRU-DEFENSE OS SILL STANDARD COMPOSITE FIXED BRONZE DARK WOOD CAP WEATHERSTRIP _80514	Outswing	OSE30USF5BDB*	3/0 5-3/4 U1
TRU-DEFENSE OS SILL STANDARD COMPOSITE FIXED MILL FINISH DARK WOOD CAP BRONZE WEATHERSTRIP _80514	Outswing	OSE30USF5MDB*	3/0 5-3/4 U1
OS SILL W/ 7/8 ASTRAGAL STANDARD COMPOSITE FIXED BRONZE DARK WOOD CAP WEATHERSTRIP _80514	Outswing	OSE607USF5BDB	6/0 5-3/4 U1
OS SILL W/ 7/8 ASTRAGAL STANDARD COMPOSITE FIXED MILL FINISH DARK WOOD CAP BRONZE WEATHERSTRIP _80514	Outswing	OSE607USF5MDB	6/0 5-3/4 U1

✣ = Tru-Defense Eligible

*See the Therma-Tru Architectural Details & Components manual for actual unit size specifications.

SILLS

PUBLIC ACCESS SILL WITH OR WITHOUT THERMAL BREAK

(For ADA Applications**)

- All-aluminum construction.
- Ramp slope meets Americans with Disabilities Act (ADA) requirements

Description	Part #	Size
PUBLIC ACCESS SILL THERMAL BREAK BRONZE	S430PATBU1	3/0 4-9/16 U1
PUBLIC ACCESS SILL THERMAL BREAK MILL	S430PATU1	3/0 4-9/16 U1
PUBLIC ACCESS SILL THERMAL BREAK BRONZE	S460PATBU1	6/0 4-9/16 U1
PUBLIC ACCESS SILL THERMAL BREAK MILL	S460PATU1	6/0 4-9/16 U1
PUBLIC ACCESS SILL THERMAL BREAK BRONZE	S630PATBU1	3/0 6-9/16 U1
PUBLIC ACCESS SILL THERMAL BREAK MILL	S630PATU1	3/0 6-9/16 U1
PUBLIC ACCESS SILL THERMAL BREAK BRONZE	S660PATBU1	6/0 6-9/16 U1
PUBLIC ACCESS SILL THERMAL BREAK MILL	S660PATU1	6/0 6-9/16 U1



SILL PAN

(Recommended) ✣

- Fits between the sill and subfloor for an added layer of protection against moisture.
- Engineered with sloped channels to help collect and drain moisture away.

Description	Part #	Size
SILL PAN MAX FRAME	TTSLPAN430	3/0 4-9/16
SILL PAN MAX FRAME	TTSLPAN460	6/0 4-9/16
SILL PAN MAX FRAME	TTSLPAN630	3/0 6-9/16
SILL PAN MAX FRAME	TTSLPAN660	6/0 6-9/16

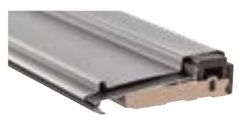


SILL COVERS

(Recommended)

- Fits over the sill to help protect cap and finish from damage during installation.
- Made of a heavy-duty material to withstand wear.
- Available in a variety of options to fit our sills.

Description	Part #	Size
TRU-DEFENSE OS SILL COVER BULK	TDOCOV530B	3/0 5-3/4
TRU-DEFENSE R&R SILL COVER BULK	TD3SC5300B	3/0 5-5-3/4



SILL EXTENDERS

Description	Finish	Part #	Size
TRU-DEFENSE SILL EXTENDER BRONZE FINISH	Bronze	SETD130X2B	3-1/4" X13/0
TRU-DEFENSE SILL EXTENDER BRONZE FINISH	Bronze	SETD30UX2B	3-1/4" X3/0 U1
TRU-DEFENSE SILL EXTENDER MILL FINISH	Mill	SETD130X2M	3-1/4" X13/0
TRU-DEFENSE SILL EXTENDER MILL FINISH	Mill	SETD30UX2M	3-1/4" X3/0 U1
TRU-DEFENSE PATIO SILL EXTENDER BRONZE FINISH	Bronze	SETD60PUX2B	3-1/4" X6/0 U1
TRU-DEFENSE PATIO SILL EXTENDER MILL FINISH	Mill	SETD60PUX2M	3-1/4" X6/0 U1



Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

THERMA-TRU® COMPONENTS

THERMA-TRU®

DOOR BOTTOMS

Designed to mate with our sills and help provide added protection to help seal the margin between the door and sill. Kerf-applied for a secure fit and made of a heavy-duty material that holds its shape to help maintain contact.

DUAL BULB KERF-APPLIED DOOR BOTTOM FOR COMPOSITE ADJUSTABLE, BASIC COMPOSITE ADJUSTABLE, HARDWOOD ADJUSTABLE SILLS ✣

Sills:
Composite Adjustable
Hardwood Adjustable
Basic Composite Adjustable

Color:
Bronze

Description	Application	Part #	Size
DOOR BOTTOM IS DP ACTIVE BRONZE	Inswing	DBDBU260B	2/6 U1
DOOR BOTTOM IS DP ACTIVE BRONZE	Inswing	DBDBU360B	3/6 U1
DOOR BOTTOM IS DP ACTIVE BRONZE 50 PER PACK	Inswing	DBDBU280B-50	2/8 U1
DOOR BOTTOM IS DP ACTIVE BRONZE 50 PER PACK	Inswing	DBDBU300B-50	3/0 U1



DUAL BULB KERF-APPLIED DOOR BOTTOM FOR COMPOSITE ADJUSTABLE, BASIC COMPOSITE ADJUSTABLE, HARDWOOD ADJUSTABLE SILLS

Non-kerf-applied option available for replacement applications. Available in bronze only.

Description	Application	Part #	Size
REPLACEMENT DOOR BOTTOM IS DP ACTIVE BRONZE	Inswing	RPDBDBU300B	3/0 U1



INACTIVE DOOR BOTTOMS FOR COMPOSITE INSWING SILLS ✣

Sills:
Composite Adjustable
Hardwood Adjustable

Color:
Bronze

Description	Application	Part #	Size
TRU-DEFENSE REPLACEMENT IS INACTIVE DOOR BOTTOM BRONZE	Inswing	FDBIB14B	14"
TRU-DEFENSE REPLACEMENT IS INACTIVE DOOR BOTTOM BRONZE	Inswing	FDBIB30UB	3/0



ADDITIONAL DOOR BOTTOMS AVAILABLE

Description	Application	Part #	Size
REPLACEMENT DOOR BOTTOM IS DP ACTIVE BRONZE	Inswing	RPDBDB360B	3/6

✣ = Tru-Defense Eligible

**door systems built with public access sills have little resistance to water penetration and have a potential to leak if installed exposed to weather. We recommend these systems be installed away from weather under large soffits or overhangs.

ASTRAGALS

Cover the margin between double doors to help complete the seal against air and moisture infiltration with aluminum construction for stability, holding power and durability. Available in a stainable wood-grained vinyl wrap or aluminum.

ALUMINUM ASTRAGAL ✣

Heights:
6'6"
6'8"
7'0"
8'0"

Width:
7/8"

Configurations:
Inswing
Outswing
Multi-Point Lock
Double Bore
Left-Handed
Right-Handed

Grain Options:
Bronze
White

Weatherstrip:
Bronze

Coastal option also available.

Description	Application	Part #	Size
ASTRAGAL ALUMINUM IS WHITE LH _80046	Inswing	ASIS0SAAL	6/8 U1
ASTRAGAL ALUMINUM IS WHITE RH _80046	Inswing	ASIS7SAAL	6/8 U1
ASTRAGAL ALUMINUM IS BRONZE LH W/ FIR WRAP WEATHERSTRIP _80046	Inswing	ASISPSAAL	6/8 U1
ASTRAGAL ALUMINUM IS BRONZE RH W/ FIR WRAP WEATHERSTRIP _80046	Inswing	ASIS0SAAR	6/8 U1
ASTRAGAL ALUMINUM IS THERMAL BREAK BRONZE LH _80046	Inswing	ASIS7SAAR	6/8 U1
ASTRAGAL ALUMINUM IS THERMAL BREAK BRONZE RH _80046	Inswing	ASISPSAAR	6/8 U1
ASTRAGAL ALUMINUM IS WHITE LH _80046	Inswing	ASOS7SAAL	8/0 U1
ASTRAGAL ALUMINUM IS WHITE RH _80046	Inswing	ASOSPSAAL	8/0 U1
ASTRAGAL ALUMINUM IS BRONZE LH W/ FIR WRAP WEATHERSTRIP _80046	Inswing	ASOS7SAAR	8/0 U1
ASTRAGAL ALUMINUM IS BRONZE RH W/ FIR WRAP WEATHERSTRIP _80046	Inswing	ASOSPSAAR	8/0 U1
ASTRAGAL ALUMINUM IS STANDARD BRONZE LH _80046	Inswing	ASIS0SAAL	8/0 U1
ASTRAGAL ALUMINUM IS STANDARD THERMAL BREAK BRONZE RH _80046	Inswing	ASIS0SAAL	8/0 U1



Description	Application	Part #	Size
ASTRAGAL ALUMINUM OS WHITE LH _80046	Outswing	ASOS0USAAL	6/8 U1
ASTRAGAL ALUMINUM OS WHITE RH _80046	Outswing	ASOS0USAAR	6/8 U1
ASTRAGAL ALUMINUM OS W/ FIR WRAP BRONZE LH WEATHERSTRIP _80046	Outswing	ASOS0USABFL	6/8 U1
ASTRAGAL ALUMINUM OS W/ FIR WRAP BRONZE RH WEATHERSTRIP _80046	Outswing	ASOS0USABFR	6/8 U1
ASTRAGAL ALUMINUM OS BRONZE LH _80046	Outswing	ASOS0USABL	6/8 U1
ASTRAGAL ALUMINUM OS BRONZE RH _80046	Outswing	ASOS0USABR	6/8 U1
ASTRAGAL ALUMINUM OS WHITE LH _80046	Outswing	ASOS8USAAL	8/0 U1
ASTRAGAL ALUMINUM OS WHITE RH _80046	Outswing	ASOS8USAAR	8/0 U1
ASTRAGAL ALUMINUM OS W/ FIR WRAP BRONZE LH WEATHERSTRIP _80046	Outswing	ASOS8USABFL	8/0 U1
ASTRAGAL ALUMINUM OS W/ FIR WRAP BRONZE RH WEATHERSTRIP _80046	Outswing	ASOS8USABFR	8/0 U1
ASTRAGAL ALUMINUM OS DB BRONZE LH _80046	Outswing	ASOS8USABL	8/0 U1
ASTRAGAL ALUMINUM OS DB BRONZE RH _80046	Outswing	ASOS8USABR	8/0 U1

END RAIL

Description	Part #	Size
CC REPLACEMENT KERF END RAIL	RPCCER30C	3/0
CC REPLACEMENT KERF END RAIL	RPCCER36SS	3/6
REPLACEMENT END RAIL	RPER36C	3/6
REPLACEMENT KERF END RAIL STEEL	RPER30C	3/0
SS REPLACEMENT KERF END RAIL	RPSSFCER30C	3/0

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

WEATHERSTRIP

Engineered in a variety of profiles for a precise seal between the door and frame. Made of a flexible protected by a durable jacket to resist moisture and wear.

MEDIUM-REACH WEATHERSTRIP ✣

Colors:
Bronze
White



LONG-REACH WEATHERSTRIP ✣

Colors:
Bronze
White



Description	Part #	Size	Color
WEATHERSTRIP HEAD LONG REACH 37"	WHFB	3/0	Bronze
WEATHERSTRIP HEAD MEDIUM REACH 38"	WHFB7	3/0	Bronze
WEATHERSTRIP SIDE LONG REACH 81"	WSFB	6/8	Bronze
WEATHERSTRIP SIDE LONG REACH	WS8FB	8/0	Bronze
WEATHERSTRIP SIDE MEDIUM REACH 81"	WSFB7	6/8	Bronze
WEATHERSTRIP SIDE MEDIUM REACH 97"	WS8FB7	8/0	Bronze

Classic Craft Canvas Door – CCV050, Finish – Dark Maple (Brushed), 360 Rotations



✣ = Tru-Defense Eligible

**door systems built with public access sills have little resistance to water penetration and have a potential to leak if installed exposed to weather. We recommend these systems be installed away from weather under large soffits or overhangs.

HINGES

Hinges position the door to properly compress the weatherstrip and help ensure smooth operation. Features options to suit various applications and mate with mortise pockets machined into our doors.

CLASSIC CRAFT BALL-BEARING STAGGERED HOLE PATTERN HINGE ✣



Black Nickel | Brushed Nickel | Oil Rubbed Bronze | Yellow Zinc

Description	Finish	Part #	Size
CC NRP HINGE BALL BEARING STAGGERED	Brushed Nickel	HGBCCSR5NRP-1C	5/8 ◷
CC NRP HINGE BALL BEARING STAGGERED	Black Nickel	HGBCCSR5NRP-1D	5/8 ◷
CC NRP HINGE BALL BEARING STAGGERED	Oil Rubbed Bronze	HGBCCSR5NRP-1H	5/8 ◷
CC NRP HINGE BALL BEARING STAGGERED	Yellow Zinc	HGBCCSR5NRP-YZ	5/8 ◷
CC HINGE BALL BEARING STAGGERED	Brushed Nickel	HGBCCR5S-1C	5/8
CC HINGE BALL BEARING STAGGERED	Black Nickel	HGBCCR5S-1D	5/8
CC HINGE BALL BEARING STAGGERED	Oil Rubbed Bronze	HGBCCR5S-1H	5/8
CC HINGE BALL BEARING STAGGERED	Yellow Zinc	HGBCCR5S-YZ	5/8

SELF-ALIGNING BALL-BEARING HINGE ✣



Black Nickel | Brushed Nickel | Oil Rubbed Bronze | Yellow Zinc

Description	Finish	Part #	Size
HINGE BALL BEARING RH	Black Nickel	HGBBR5-1D	5/8"
HINGE BALL BEARING RH	Brushed Nickel	HGBBR5-1C	5/8"
HINGE BALL BEARING RH	Oil Rubbed Bronze	HGBBR5-1H	5/8"
HINGE BALL BEARING RH	Yellow Zinc	HGBBR5-YZ	5/8"
HINGE BALL BEARING LH	Black Nickel	HGBBL5-1D	5/8"
HINGE BALL BEARING LH	Brushed Nickel	HGBBL5-1C	5/8"
HINGE BALL BEARING LH	Oil Rubbed Bronze	HGBBL5-1H	5/8"
HINGE BALL BEARING LH	Yellow Zinc	HGBBL5-YZ	5/8"

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

THERMA-TRU® COMPONENTS

SELF-ALIGNING HINGE ✣



Black Nickel | Brushed Nickel | Oil Rubbed Bronze | Yellow Zinc

Description	Finish	Part #	Size
HINGE NRP BULK PACK	Black Nickel	HG58RP-1D-S	5/8"
HINGE NRP BULK PACK	Brushed Nickel	HG58RP-1C-S	5/8"
HINGE NRP BULK PACK	Oil Rubbed Bronze	HG58RP-1H-S	5/8"
HINGE NRP BULK PACK	Yellow Zinc	HG58RPYZ-S	5/8"
HINGE BULK PACK	Brushed Nickel	HG58-1C-S	5/8"
HINGE SELF ALIGNING BULK PACK	Oil Rubbed Bronze	HG58-1H-S	5/8"
HINGE ASSEMBLED LH	Yellow Zinc	HG58YZLA	5/8"
HINGE ASSEMBLED RH	Yellow Zinc	HG58YZRA	5/8"

SPRING-LOADED HINGE ✣



Black Nickel | Brushed Nickel | Oil Rubbed Bronze | Yellow Zinc

Description	Finish	Part #	Size
HINGE SPRING LOADED	Black Nickel	HG58SL-1D	5/8"
HINGE SPRING LOADED	Brushed Nickel	HG58SL-1C	5/8"
HINGE SPRING LOADED	Oil Rubbed Bronze	HG58SL-1H	5/8"
HINGE SPRING LOADED	Yellow Zinc	HG58SLYZ	5/8"

✣ = Tru-Defense Eligible
◷ = Six week lead time

HANDLESETS

Designed to complement Therma-Tru door styles from traditional to contemporary.

FINISHES



Black Nickel | Brushed Nickel | Oil Rubbed Bronze

GRIP STYLE HANDLESETS

Forte



Interior

Prospect



Interior

FORTE

Description	Finish	Part #	Locking
HANDLESET GRIP STYLE FORTE	Black Nickel	MPGSGTHS2016-1D	Active
HANDLESET GRIP STYLE FORTE	Brushed Nickel	MPGSGTHS2016-1C	Active
HANDLESET GRIP STYLE GEAR TONGUE FORTE	Oil Rubbed Bronze	MPGSGTHS2016-1H	Active

PROSPECT

Description	Finish	Part #	Locking
HANDLESET GRIP STYLE GEAR TONGUE PROSPECT	Oil Rubbed Bronze	MPGSGTHS1986-1H	Active
HANDLESET GRIP STYLE PROSPECT	Black Nickel	MPGSGTHS1986-1D	Active
HANDLESET GRIP STYLE PROSPECT	Brushed Nickel	MPGSGTHS1986-1C	Active

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

THERMA-TRU® COMPONENTS

LEVER STYLE HANDLESETS

Heirloom



Wide

Narrow

Millennium



Wide

Narrow

Backplates:
Wide
Narrow

Locking:
Active
Inactive

Venture



Wide

Narrow

HEIRLOOM

Description	Finish	Part #	Locking
HANDLESET HEIRLOOM	Black Nickel	MPTS1123965N-1D	Active
HANDLESET HEIRLOOM	Brushed Nickel	MPTS1123965N-1C	Active
HANDLESET HEIRLOOM	Oil-Rubbed Bronze	MPTS1123965N-1H	Active

MILLENNIAL

Description	Finish	Part #	Locking
HANDLESET MILLENNIUM	Black Nickel	MPTS151216-1D	Active
HANDLESET MILLENNIUM	Black Nickel	MPTS1513955N-1D	Active
HANDLESET MILLENNIUM	Brushed Nickel	MPTS151216-1C	Active
HANDLESET MILLENNIUM	Brushed Nickel	MPTS1513955N-1C	Active
HANDLESET MILLENNIUM	Oil-Rubbed Bronze	MPTS151216-1H	Active
HANDLESET MILLENNIUM	Oil-Rubbed Bronze	MPTS1513955N-1H	Active
HANDLESET MILLENNIUM	Black Nickel	DTS151216-1D	Inactive
HANDLESET MILLENNIUM	Black Nickel	DTS1513955N-1D	Inactive
HANDLESET MILLENNIUM	Brushed Nickel	DTS151216-1C	Inactive
HANDLESET MILLENNIUM	Brushed Nickel	DTS1513955N-1C	Inactive
HANDLESET MILLENNIUM	Oil-Rubbed Bronze	DTS151216-1H	Inactive
HANDLESET MILLENNIUM	Oil-Rubbed Bronze	DTS1513955N-1H	Inactive

VENTURE

Description	Finish	Part #	Locking
HANDLESET VENTURE	Black Nickel	MPTS10203965N-1D	Active
HANDLESET VENTURE	Brushed Nickel	MPTS10203965N-1C	Active
HANDLESET VENTURE	Oil-Rubbed Bronze	MPTS10203965N-1H	Active

HARDWARE

SECURITY STRIKE PLATE

Adjustable security strike plate wraps around the jamb and engages the frame for added support and strength, and resistance against forced entry.



Description	Finish	Part #
TRU-DEFENSE ADJUSTABLE SECURITY STRIKE PLATE JAMB	Black Nickel	MS00SSPTD-1D
TRU-DEFENSE ADJUSTABLE SECURITY STRIKE PLATE JAMB	Brushed Nickel	MS00SSPTD-1C
TRU-DEFENSE ADJUSTABLE SECURITY STRIKE PLATE JAMB	Oil Rubbed Bronze	MS00SSPTD-1H
TRU-DEFENSE ADJUSTABLE SECURITY STRIKE PLATE JAMB	Yellow Zinc	MS00SSPTD-YZ

ACCESSORIES

DENTIL SHELVES

Complete the look with a dentil shelf for true craftsman appeal or to complement other architectural elements around the house. Includes 4- and 16-block options.

Description	Part #	Size
CCA 4-BLOCK DENTIL SHELF	CCADS04	26.2"
CCA 4-BLOCK DENTIL SHELF	CCA36DS04	35.1"
CCV 4-BLOCK DENTIL SHELF	CCVDS04	25.8"



Classic Craft® Fir Grain 4-Block Dentil Shelf



Classic Craft® Fir Grain 4-Block Dentil Shelf (Pairs with 3'6" wide doors.)



Classic Craft® Canvas 4-Block Dentil Shelf

Description	Part #	Size
FC DENTIL SHELF	DSB4BLK	26.2"
SS DENTIL SHELF	DSW4BLK	25.4"



Fiber-Classic® 4-Block Dentil Shelf*



Smooth-Star® 4-Block Dentil Shelf*

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

THERMA-TRU® COMPONENTS

THERMA-TRU®

DOOR & LITE DIVIDER BARS

Wood-grained or smooth SDL bars adhere to the interior and exterior panes of tempered glass and can be stained or painted to complement the door and home. 4-1/4" and 5-1/2" flat profile bars are also used on solid-panel doors as door divider bars.

Description	Part #	Width
CCA 24 PIECE DOOR VERTICAL DIVIDER PACK *For use with 3'6" Flush-Glazed Doors.*	CCA36LD3024V24	1.6"
CCA 4-LITE DOOR DIVIDER KIT 1 PER PACK *For use with 3'6" Flush-Glazed Doors.*	CCALD3024L4-1	1.6"
CCA 6-LITE DOOR DIVIDER KIT 1 PER PACK *For use with 3'6" Flush-Glazed Doors.*	CCALD3024L6-1	1.6"
CCA STYLE LITE DIVIDER 4-LITE DOOR PACKAGE 1 PER PACK *Contains 2 vertical and 4 horizontal pieces (1 door).*	CCALD2618L4-1	1.6"
CCA STYLE LITE DIVIDER 6-LITE DOOR PACKAGE 1 PER PACK *Contains 2 vertical and 6 horizontal pieces (1 door).*	CCALD2618L6-1	1.6"
CCA STYLE LITE DIVIDER SIDELITE LONG HORIZONTAL 20-PACK *Contains 20 long horizontal pieces.*	CCALDSLHL20	1.6"
CCA STYLE LITE DIVIDER VERTICAL 24-PACK *For use with 26" x 66" and 26" x 80" shaker flush-glazed doors and opaque 1 panel shaker.*	CCALD2618V24	1.6"
CCS WI 5.5 DOOR/LITE DIVIDER LINEAL BULK PACK *For use with 26" x 66" and 26" x 80" shaker flush-glazed doors and opaque 1 panel shaker.*	CCS5LD86-6	5.5"
CCS WI DOOR/LITE DIVIDER LINEAL BULK PACK *For use with 26" x 66" and 26" x 80" shaker flush-glazed doors and opaque 1 panel shaker.*	CCS4LD86-6	4.25"
CCV LITE DIVIDER SIDELITE HORIZONTAL 20 PER PACK	CCVLDSLH-20	1.6"

SDL BAR OPTIONS

Grained



1.125"



1.125"

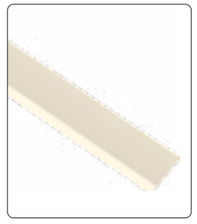


3.5" & 5.5"

Smooth



1.125"



1.125"



3.5" & 5.5"

= Tru-Defense Eligible

THERMA-TRU®

THERMA-TRU DOORS

STEEL

Versatile, affordable options

Coupling distinctive styling with affordability, Therma-Tru steel doors offer versatile front entry and house-to-garage options.

PROFILES

10 YEAR LIMITED WARRANTY
Door & Glass

TRADITIONS

5 YEAR LIMITED WARRANTY
Door

10 YEAR LIMITED WARRANTY
Glass



978HD
6/8: 2/8, 3/0



203HD
6/8: 2/8, 3/0



1005HD
6/8: 2/8, 3/0



205HD
6/8: 2/8, 3/0



TS210
6/8: 2/6, 2/8, 3/0

6/8: 2/6, 2/8, 3/0

Profiles Collection Door – 205HD, Fire-Rated



Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.



THERMA-TRU®





Simpson® Door Company

STILE & RAIL EXTERIOR DOORS

Not all wood doors are created equally.

When selecting a wood door for your project, select Simpson, the industry's leading wood door manufacturer.



SIMPSON® EXTERIOR DOORS

WHAT MAKES SIMPSON DOORS DIFFERENT?

Simpson exterior doors can be made in any design, size or shape and with any glass or wood type. With so many options, it can be tough to find the right product for your projects. Below is a guide to help with the selection process.

Product Type	Available in Any Design	Available in Any Type of Wood	Can Be Stained	Can be Painted	Can Be Painted a Dark Color	Warrantied with No Overhang Protection	Warranty Period
Door with UltraBlock® Technology	✓	✓	✓	✓			5 Years
Door with WaterBarrier® Technology	✓	✓	Can be stained inside only. Outside must be painted.	✓		✓	5 Years
Door with Nantucket Collection™ Construction	✓	Available in Douglas Fir, Western Hemlock, Sapele Mahogany, Nootka Cypress & Factory-Primed Accoya	✓	✓	Must use the Factory-Primed Accoya	✓	10 Years
SelectGuard™ Flat Panel *(can be used with any door type)*	✓	✓	✓	✓	If used with Nantucket made from Accoya	✓	Lifetime *(with no split guarantee)*
SelectGuard™ Scoop Single Hip-Raised Panel *(can be used with any door type)*	For square or rectangle shaped panels only	✓	✓	✓	If used with Nantucket made from Accoya	✓	Lifetime *(with no split guarantee)*
Innerbond® Double Hip-Raised Panel *(can be used with any door type)*	✓	✓	✓	✓	If used with Nantucket made from Accoya	✓	Lifetime *(against splitting all the way through)*

ULTRABLOCK® TECHNOLOGY:

PROVEN PROTECTION FOR YOUR DOOR

- Composite block material finger-jointed into the bottom of the stiles eliminates water infiltration
- Minimizes the possibility of stile and rail separation
- Eliminates bottom rail and lower stile decay
- Reduces buckling and swelling of bottom rail and lower stile components
- Improves warp resistance
- 5-year warranty
- Standard on most Simpson entry doors

FLEXIBLE DESIGN OPTIONS

- UltraBlock can be used in any door 1-3/4" and 2-1/4" thick
- Protect all of your exterior doors including entry, side and patio
- Can be used in combination with any type of wood



UltraBlock® Technology

CONSTRUCTION METHODS FOR TOUGH EXTERIOR EXPOSURES

No wood door manufacturer engineers their doors to withstand tough exposures like Simpson. And no one backs their exterior wood door like Simpson, with extended warranties— and warranties that apply even with no building overhang. See warranties If your door will be exposed to the elements, consider the following construction types when selecting your Simpson door.

NANTUCKET COLLECTION™

- 10-year warranty - no overhang required
- Superior performing wood species - choose from Western Hemlock, Douglas Fir, Sapele Mahogany, Nootka Cypress and Accoya (Primed-Can Be Painted Any Color)
- Two-piece laminated construction for all stiles and rails
- Mortise-and-tenon joinery with face-driven pins to eliminate stile and rail separation
- No-face pin option with grip tenon
- Face-driven pins create a dramatic design aesthetic
- Two thicknesses available - 1¾" and 2¼"
- Two panel options - 1 7/16" Innerbond® double hip-raised or ¾" solid flat
- Two sticking profile options - Shaker or Ovolo
- All divided lite doors constructed with Simulated Divided Lite (SDL) construction
- Design pressure ratings of DP50 (additional hardware may be required in some applications)



PERFORMANCE SERIES® UPGRADES

Performance Series is a selection of heavy-duty door components that deliver maximum protection for your finely crafted Simpson door. We currently offer two Performance Series options, UltraBlock® and WaterBarrier® technologies. The combination of these two technologies creates a door suited for the toughest exposures. And this protection is delivered without sacrificing the charm and craftsmanship you've come to expect from a Simpson door. After all, a beautiful door is only worth having if you can protect it.

WARRANTY

NO OVERHANG? NO PROBLEM.

Speak with your Boise Cascade Millwork sales representative about selecting the Simpson WaterBarrier® technology (5-year warranty) or the Nantucket® Collection (10-year warranty) and have an extended warranty for any tough application.

ANATOMY OF A STILE & RAIL DOOR

For contractors and builders, knowing the full breakdown of exterior door components is essential. The entry door isn't just an aesthetic feature—it's a system of integrated door parts designed for security, durability, energy efficiency, and curb appeal. Too often, homeowners assume "a door is just a door," but every piece of the door anatomy plays a role in long-term performance.

Below is a simple illustration of the anatomy of a stile & rail door. This graphic will aid in familiarizing oneself with some of the typical components that come together to form a durable and beautiful entryway.



DOUGLAS FIR EXTERIOR DOORS



7002
Low-E Glass
6/8: 2/0, 2/6, 2/8, 3/0
8/0: 2/0, 2/6, 2/8, 3/0



7701
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



7002 Shaker
Low-E Glass
6/8: 2/0, 2/6, 2/8, 3/0
8/0: 3/0



7701 Shaker
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



7002
WaterBarrier
Low-E Glass
6/8: 2/6, 2/8, 3/0
8/0: 2/6, 2/8, 3/0



37010
Low-E Glass
6/8: 2/0, 2/6, 2/8, 3/0
8/0: 2/0, 2/6, 2/8, 3/0



37010 Shaker
Low-E Glass
6/8: 2/0, 2/6, 2/8, 3/0
8/0: 2/0, 2/6, 2/8, 3/0



37010
WaterBarrier
Low-E Glass
6/8: 2/6, 2/8, 3/0
8/0: 2/6, 2/8, 3/0



7403 Shaker
Satin Etch IG
6/8: 3/0



7403 Shaker
WaterBarrier
Satin Etch IG
6/8: 3/0



7404 Shaker
Satin Etch IG
6/8: 3/0



7404 Shaker
WaterBarrier
Satin Etch IG
6/8: 3/0



7405 Shaker
Satin Etch IG
8/0: 3/0



7405 Shaker
WaterBarrier
Satin Etch IG
8/0: 3/0



7501
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



7801
DHRP
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



37598
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



37504
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0, 3/6

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

SIMPSON EXTERIORS

DOUGLAS FIR EXTERIOR DOORS



37802
DHRP
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



37506
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



37802
DHRP
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



37508
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



37804
DHRP
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



7044
DHRP
Low-E Glass
6/8: 2/8, 3/0



37444
DHRP
Low-E Glass
6/8: 2/8, 3/0



37944
DHRP
Low-E Glass
6/8: 2/8, 3/0



37444
DHRP
Low-E Glass
6/8: 2/8, 3/0



37944
DHRP
Low-E Glass
6/8: 2/8, 3/0



6801
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



6801 Shaker
FP
Low-E Glass
6/8: 3/0
8/0: 3/0



6802
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



36802 Shaker
FP
Low-E Glass
6/8: 3/0
8/0: 3/0



36803
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



36803 Shaker
FP
Low-E Glass
6/8: 3/0
8/0: 3/0



36804
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0

DHRP = 1-7/16" Double Hip-Raised Panel
FP = 3/4" Flat Panel
= Two week lead time

IG = 3/4" Insulated Glazing
SG = 1/8" Single Glazed

DOUGLAS FIR EXTERIOR DOORS



36804 Shaker
FP
Low-E Glass
6/8: 3/0
8/0: 3/0



7130
DHRP
6/8: 2/8, 3/0



9541
Dentil Shelf for 3/0 and 3/6 doors



KNOTTY ALDER EXTERIOR DOORS



7002
Low-E Glass
6/8: 2/6, 2/8, 3/0
8/0: 2/6, 2/8, 3/0



7701
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



7501
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



7801
DHRP
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



7501
DHRP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



7801
DHRP
Seedy Baroque IG
6/8: 12", 14"
8/0: 12", 14"



37504
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



37802
DHRP
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



37504
DHRP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



37802
DHRP
Seedy Baroque IG
6/8: 12", 14"
8/0: 12", 14"



7506
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



37803
DHRP
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



37506
DHRP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



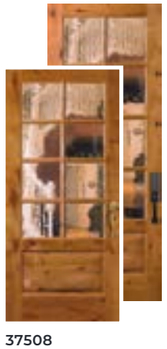
37803
DHRP
Seedy Baroque IG
6/8: 12", 14"
8/0: 12", 14"



7508
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



37804
DHRP
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



37508
DHRP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



37804
DHRP
Seedy Baroque IG
6/8: 12", 14"
8/0: 12", 14"

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

DHRP = 1-7/16" Double Hip-Raised Panel
= Two week lead time

IG = 3/4" Insulated Glazing

KNOTTY ALDER EXTERIOR DOORS



6801
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



6175
DHRP
Low-E Glass
6/8: 12", 14"
8/0: 12", 14"



6801 Shaker
FP
Low-E Glass
6/8: 3/0
8/0: 3/0



6801
DHRP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



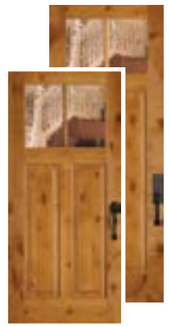
6801 Shaker
FP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



36802
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



36802 Shaker
FP
Low-E Glass
6/8: 3/0
8/0: 3/0



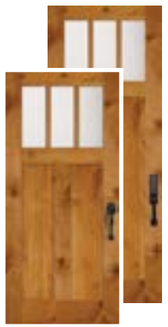
36802
DHRP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



36802 Shaker
FP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



36803
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



36803 Shaker
FP
Low-E Glass
6/8: 3/0
8/0: 3/0



36803
DHRP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



36803 Shaker
FP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0

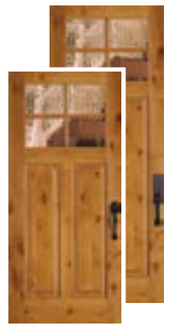
KNOTTY ALDER EXTERIOR DOORS



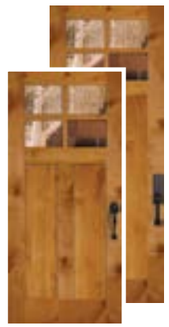
36804
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



36804 Shaker
FP
Low-E Glass
6/8: 3/0
8/0: 3/0



36804
DHRP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



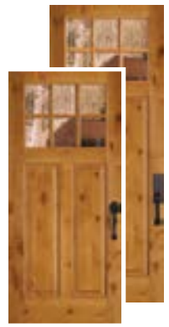
36804 Shaker
FP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



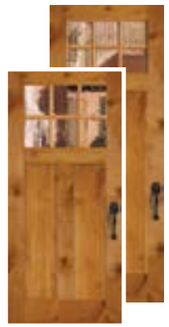
36806
DHRP
Low-E Glass
6/8: 3/0
8/0: 3/0



36806 Shaker
FP
Low-E Glass
6/8: 3/0
8/0: 3/0



36806
DHRP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0



36806 Shaker
FP
Seedy Baroque IG
6/8: 3/0
8/0: 3/0

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

DHRP = 1-7/16" Double Hip-Raised Panel
= Two week lead time

IG = 3/4" Insulated Glazing
FP = 3/4" Flat Panel

REDI-PRIME® INTERIOR DOORS

ABOUT SIMPSON REDI-PRIME®

Simpson Redi-Prime® is one of today's most recognized brands for primed interior doors. The method of construction and internal components are the same as Simpson wood doors. And when combined with MDF veneers on stile and rail surfaces, solid MDF panels and an impeccable priming process, the result is an architecturally-beautiful, long-lasting interior primed door. Choose from a variety of panel and French designs, all available either in local inventory or through Simpson's Redi-Ship® Program.

- Proven value compared to other primed interior doors
- Engineered stiles and rails with 1/8" thick MDF veneer over finger-jointed wood core
- Solid MDF panels
- Factory double-primed and sanded
- Available in all widths to meet your interior door needs
- Choose from 6'8", 7'0" and 8'0" heights
- Special sizes, designs and shapes can be manufactured to complete your house pack
- Flat Panel Doors – 3/8" thick flat panel with either shaker or ovolo sticking profile, and matching 20-minute fire-rated doors available
- Premium Flush Doors – 1/4" think veneer over stave wood core with 9/16" wide x 1/16" deep square grooves, and matching 20-minute fire-rated doors available
- Barn Doors - select from one-panel, Z-layout and K-layout options
- Raised Panel Doors - 3/4" thick double hip-raised panel with ovolo sticking, all with v-groove options
- French doors – dozens of glass types available with either ovolo or shaker quirk sticking
- All designs available 1-3/8" thick with a growing inventory of 1-3/4" thick doors
- 10-year warranty





REDI-SHIP PROGRAM:

OUR WAREHOUSE IS YOUR WAREHOUSE

Simpson Redi-Ship takes the most popular interior door designs and makes them available in an expedited lead time. If your customer needs doors quickly and your Simpson supplier is not stocking what you need, look to the Redi-Ship program.

- Amazing Service: Quick lead time for the most popular door designs.
- Superior Quality: 10-year warranty on all Simpson interior doors.
- Unsurpassed Marketing: Backed by the most complete marketing program in the industry.
- Broadest Product Selection: Over 600 designs available in a variety of widths. 10 wood types offered plus both 1-3/8" and 1-3/4" thicknesses. Use the filters below to find a match for your project.

WARRANTY

10 YEAR LIMITED WARRANTY

For doors used in an interior application (defined as being exposed to controlled interior climactic conditions on both sides of the door), this warranty shall survive for ten years after the date of shipment from Simpson. Speak with your Boise Cascade Millwork sales representative for more information.

SIMPSON INTERIORS



8001 Ovolo
Clear SG
6/8: 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 2/0, 2/4, 2/6, 2/8, 3/0



8411 Ovolo
White Laminate SG
6/8: 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 2/0, 2/4, 2/6, 2/8, 3/0



8733 Ovolo
Clear SG
6/8: 2/0, 2/4, 2/6, 2/8, 3/0



8733 Ovolo
White Laminate SG
6/8: 2/0, 2/4, 2/6, 2/8, 3/0



8735 Ovolo
Clear SG
6/8: 2/0, 2/4, 2/6, 2/8, 3/0



8735 Ovolo
White Laminate SG
6/8: 2/0, 2/4, 2/6, 2/8, 3/0





8010
Clear SG
6/8: 2/0, 2/4, 2/6, 2/8, 3/0



8012
Clear SG
8/0: 2/0, 2/4, 2/6, 2/8, 3/0



8720
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



89320 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



8701 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



8782 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

REDI-PRIME® INTERIOR DOORS



89382 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



8702 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



8730 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



89330 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



8703 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



8760 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 2/10, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8 2/10,, 3/0



9360 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



8700 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



8755 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



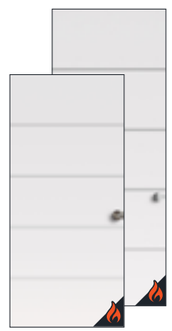
89355 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



8705 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



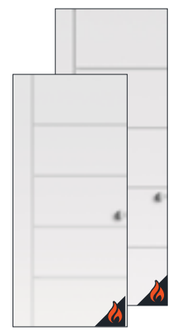
89934
Flush Grooved
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



89234
1-3/4" Fire-Rated Flush Grooved
6/8: 2/8, 3/0
8/0: 2/8, 3/0



89935
Flush Grooved
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



89235
1-3/4" Fire-Rated Flush Grooved
6/8: 2/8, 3/0
8/0: 2/8, 3/0



89801 Shaker
Barn Door V-Groove
7/0: 3/0, 3/6
8/4: 3/0, 3/6

DHRP = 1-7/16" Double Hip-Raised Panel
= Two week lead time

IG = 3/4" Insulated Glazing
= 20 Minute Fire-Rated

SIMPSON INTERIORS

Simpson® Door Company

STILE & RAIL INTERIOR DOORS



SIMPSON INTERIORS



702 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



730 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9330 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0



703 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



760 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9360 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0



700 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



755 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9355 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0



705 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



82
3/4" RP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9282
1-3/4" Fire-Rated 1-7/16" RP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



1501
Clear SG
6/8: 2/0, 2/6, 2/8, 3/0
8/0: 2/0, 2/6, 2/8, 3/0



720 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9320 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0



701 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



782 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9382 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0



43 Bifold
3/8" RP
6/8: 2/0, 2/6, 3/0



82
V-Groove
3/4" RP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9282
V-Groove
1-3/4" Fire-Rated 1-7/16" RP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



43 Bifold
V-Groove
3/4" RP
6/8: 2/0, 2/6, 3/0



465
3/4" RP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9625
1-3/4" Fire-Rated 1-7/16" RP
6/8: 2/8, 3/0
8/0: 2/8, 3/0

SIMPSON INTERIORS

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

SG = 1/8" Single Glazed
= Two week lead time
FP = Flat Panel
= 20 Minute Fire-Rated
RP = Double Hip-Raised Panel

KNOTTY ALDER INTERIOR DOORS



45 Bifold
3/4" RP
6/8: 2/0, 2/6, 3/0



465
V-Groove
3/4" RP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9265
V-Groove
1-3/4" Fire-Rated
1-7/16" RP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



45 Bifold
V-Groove
3/4" RP
6/8: 2/0, 2/6, 3/0



80801 Shaker
Barn Door
V-Groove
7/0: 3/0, 3/6
8/4: 3/0, 3/6



80812 Shaker
Barn Door
V-Groove
7/0: 3/0, 3/6
8/4: 3/0, 3/6



80815 Shaker
Barn Door
V-Groove
7/0: 3/0, 3/6
8/4: 3/0, 3/6



DOUGLAS FIR INTERIOR DOORS



720 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9320 Shaker
1-3/4" Fire-Rated
3/4"FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



701 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



782 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 30



9382 Shaker
1-3/4" Fire-Rated
3/4"FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



702 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



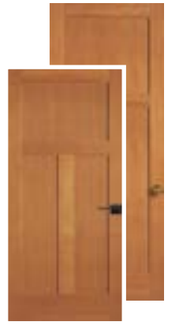
730 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9330 Shaker
1-3/4" Fire-Rated
3/4"FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



703 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



760 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 30



9360 Shaker
1-3/4" Fire-Rated
3/4"FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



700 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



755 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



9355 Shaker
1-3/4" Fire-Rated
3/4"FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0



705 Shaker Bifold
3/8" FP
6/8: 2/0, 2/6, 3/0



1501
Clear SG
6/8: 2/0, 2/6, 2/8, 3/0



1501
White Laminate SG
6/8: 2/0, 2/6, 2/8, 3/0

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

SG = 1/8" Single Glazed
= Two week lead time
FP = Flat Panel
= 20 Minute Fire-Rated
RP = Double Hip-Raised Panel



NEW



720 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



720 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0

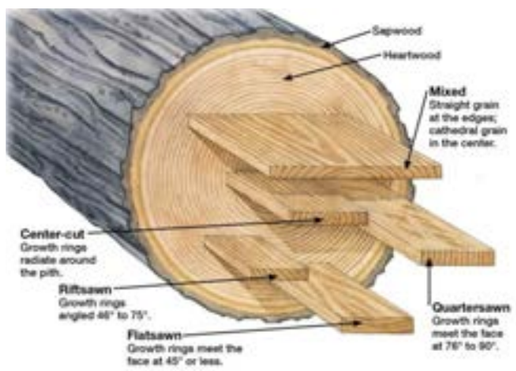


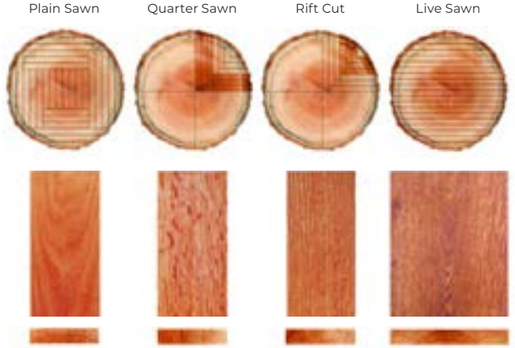
782 Shaker
3/8" FP
6/8: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
8/0: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0



782 Shaker
1-3/4" Fire-Rated 3/4" FP
6/8: 2/8, 3/0
8/0: 2/8, 3/0

DIFFERENT CUTS YIELD DIFFERENT FIGURES





Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.



SIMPSON CUSTOM PRE-HANG CAPABILITIES AND COMPONENTS

Simpson's new Custom Pre-hang Facility is now open and ready to help you with pre-hang projects that you do not want to run through your own production facility. This capability is being offered only to current Simpson distributor pre-hang partners. It is a service that can be used as needed.



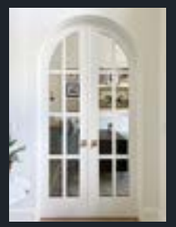
While Simpson will quote any pre-hang project, here are some product categories that may be of interest to you:

Technical Projects:
- Fire-rated doors
- Impact-rated doors
- Doors with multi-point locks
- Other unique machining requirements

Unique Design Requirements:
- Pivot door systems
- Arch tops and shared arches across multiple components
- Dutch doors
- Hidden hinges
- Operable sidelites/transoms

Beyond Your Capabilities:
- Monster door sizes (slabs up to 10' tall and 5' wide, units much larger)
- Expensive door slabs you don't want to risk a mistake with.







RP = Raised Panel
FP = 3/4" Flat Panel
= Two week lead time

IG = 3/4" Insulated Glazing
SG = 1/8" Single Glazed
= 20 Minute Fire-Rated

Simpson® Door Company

MOLDED & FLUSH INTERIOR DOORS

Interior doors that raise the bar.

Molded panel doors resist shrinking, swelling, cracking and splitting. Available in a wide variety of sizes, they can be painted to match any decor.



Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.



Carrara
Hollow Core
Solid Core Fire Door
6/8 HC: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
6/8 SC: 2/8, 3/0

SMOOTH BEAD & COVE



Caiman
Hollow Core
Solid Core Fire Door
6/8 HC: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
6/8 SC: 2/8, 3/0

SMOOTH BEAD & COVE



Colonist
Textured Hollow Core
Solid Core Fire Door
6/8 HC: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
6/8 SC: 2/8, 3/0

TEXTURED BEAD & COVE



Madison Shaker
Hollow Core
Solid Core Fire Door
6/8 HC: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
6/8 SC: 2/8, 3/0

SMOOTH SQUARE



Monroe Shaker
Hollow Core
Solid Core Fire Door
6/8 HC: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
6/8 SC: 2/8, 3/0

SMOOTH SQUARE



Birkdale Shaker
Hollow Core
Solid Core Fire Door
6/8 HC: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
6/8 SC: 2/8, 3/0

SMOOTH SQUARE



Craftsman Shaker
Hollow Core
Solid Core Fire Door
6/8 HC: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
6/8 SC: 2/8, 3/0

SMOOTH SQUARE



Conmore Shaker
Hollow Core
Solid Core Fire Door
6/8 HC: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
6/8 SC: 2/8, 3/0

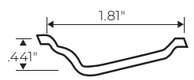
DOUBLE SMOOTH STEP

Hardboard
Hollow Core
Solid Core Fire Door
6/8 HC: 1/6, 2/0, 2/4, 2/6, 2/8, 3/0
6/8 SC: 2/8, 3/0

STICKING PROFILES

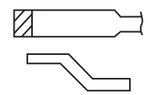


Bead & Cove



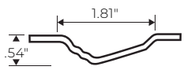


Square Shaker



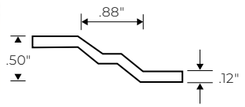


Round Ovolo





Double Smooth Step



COMPONENTS

EXTERIOR FRAMES

Description	Primed	Knotty Alder	Douglas Fir
4-9/16" 6/8	•	•	•
4-9/16" 8/0	•	•	•
4-9/16" 2/8H	•	N/S	N/S
4-9/16" 3/0H	•	N/S	N/S
4-9/16" 6/0H	•	N/S	N/S
4-7/8" 6/8	•	•	N/S
4-7/8" 8/0	•	•	N/S
5-1/4" 6/8	•	N/S	N/S
5-1/4" 8/0	•	N/S	N/S
6-9/16" 6/8	•	•	•
6-9/16" 8/0	•	•	•
6-9/16" 2/8H	•	N/S	N/S
6-9/16" 3/0H	•	N/S	N/S
6-9/16" 6/0H	•	N/S	N/S
6-7/8" 6/8	•	•	N/S
6-7/8" 8/0	•	•	N/S
7-1/4" 6/8	•	•	N/S
7-1/4" 8/0	•	•	N/S
Mull Post 3-9/16" 6/8	•	•	•
Mull Post 3-9/16" 8/0	•	•	•
Mull Post 4-3/8" 6/8	•	•	•
Mull Post 4-3/8" 8/0	•	•	•
Mull Post 4-3/8" Wide 6/8	•	N/S	N/S
Mull Post 4-3/8" Wide 8/0	•	N/S	N/S
Raidus Head 4-9/16" 5/4	N/S	N/S	N/S
Radius Head 4-9/16" 6/0	N/S	N/S	N/S
Radius Head 4-9/16" 3/0	N/S	N/S	N/S
Radius Head 4-9/16" 3/6	N/S	N/S	N/S
Raidus Head 6-9/16" 5/4	N/S	N/S	N/S
Radius Head 6-9/16" 6/0	N/S	N/S	N/S
Radius Head 6-9/16" 3/0	N/S	N/S	N/S
Radius Head 6-9/16" 3/6	N/S	N/S	N/S
T-Astragal 1-3/4" W/S Kerf 6/8	N/S	•	•
T-Astragal 1-3/4" W/S Kerf 8/0	N/S	•	•
WM180 Brickmold 6/8	•	•	•
WM180 Brickmold 8/0	•	•	•
WM180 Brickmold 3/0H	•	N/S	N/S
WM180 Brickmold 2/8H	•	N/S	N/S

Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

COMPONENTS

INTERIOR JAMBS

Description	Primed	Knotty Alder	Douglas Fir
4-9/16" 6/8	•	•	•
4-9/16" 8/0	•	•	•
4-7/8" 6/8	•	•	N/S
4-7/8" 8/0	•	•	N/S
5-1/4" 6/8	•	N/S	N/S
5-1/4" 8/0	•	N/S	N/S
6-9/16" 6/8	•	•	•
6-9/16" 8/0	•	•	•
6-7/8" 6/8	•	•	N/S
6-7/8" 8/0	•	•	N/S
7-1/4" 6/8	•	•	N/S
7-1/4" 8/0	•	•	N/S
WM887 Stop 6/8	•	•	•
WM887 Stop 8/0	•	•	•
T-astragal 1-3/8" 6/8	•	N/S	N/S
T-astragal 1-3/8" 8/0	•	•	•
T-astragal 1-3/4" 8/0	N/S	•	•



Rabbet Jamb



Flat Jamb

Stock = •
Non-Stock = N/S

COMPONENTS

POCKET DOOR FRAMES

Description	Extended Description
Wood PKT Door Frame	3/0x6/8 4-9/16 Includes Track
Wood PKT Door Frame	2/8x6/8 4-9/16 Includes Track
Wood PKT Door Frame	2/6x6/8 4-9/16 Includes Track
Wood PKT Door Frame	2/4x6/8 4-9/16 Includes Track
Wood PKT Door Frame	2/0x6/8 4-9/16 Includes Track
Wood PKT Door Frame	3/0x8/0 4-9/16 Includes Track
Wood PKT Door Frame	2/8x8/0 4-9/16 Includes Track
Wood PKT Door Frame	2/6x8/0 4-9/16 Includes Track
Wood PKT Door Frame	2/4x8/0 4-9/16 Includes Track
Wood PKT Door Frame	2/0x8/0 4-9/16 Includes Track
Pocket Door HDW Ball Bearing	
Pocket Door Standard HDW	



BARN DOOR HARDWARE

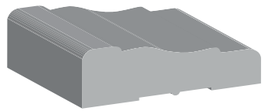
Description	Length	Item #
STEEL BARN TRACK HDWR KIT US10B-P	86-1/2"'	769059300
STEEL BARN TRACK HDWR KIT US15	86-1/2"	769059301
STEEL BARN TRACK HDWR KIT US10B-P	98-1/2"	769059302
STEEL BARN TRACK HDWR KIT US15	98-1/2"	769059303



Stock status is subject to availability.
Contact your Boise Cascade Millwork Representative with any questions.

COMPONENTS

MDF MOULDINGS



Casing 356
5/8" x 2-1/4" x 14'



Casing 313
11/16 x 3-1/4 x 85"
11/16 x 3-1/4 x 16"



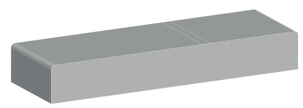
Casing
1 x 3 8' with Back Out



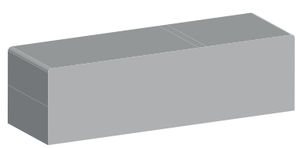
Casing
1 x 4 85" with Back Out
1 x 4 102" with Back Out



Casing 473
9/16" x 2-1/4" x 17'



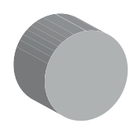
Base
1/2 x 3-1/2 302 - 16'
1/2 x 5-1/4 603 - 16'
1/2 x 5-1/2 359 - 16'
1/2 x 7-1/4 360 - 16'



Header 5/4
1 x 3-1/2
1 x 5-1/2



Shiplap
5/8 x 5-1/2
5/8 x 7-1/4



LVL Round
1-1/4 x 1-1/4 - 12'
1-1/4 x 1-1/4 - 16'



1 X E2E BOARDS
1x2 - 11/16 x 1-1/2 x 16'
1x3 – 11/16 x 2-1/2 x 16'
1x4 – 11/16 x 3-1/2 x16'
1x6 – 11/16 x 5-1/2 x 16'
1x8 – 11/16 x 7-1/4 x 16'
1x12 – 11/16 x 11-1/4 x 16'



1 X E2E BOARDS
1x2 - 3/4 x 1-1/2 x 17'
1x4 – 3/4 x 3-1/2 x 17'
1x6 – 3/4 x 5-1/2 x 17'
1x8 – 3/4 x 7-1/4 x 17'
1x12 – 3/4 x 11-1/4 x 17'

TRANSCEND THE THRESHOLD OF QUALITY

Customize projects with choices in decorative glass, PrismaGuard finishes, handing, hinge locations, and mull options.

Transcend your expectations of quality with the best in millwork at the Tulsa area's finest door shop, offering the full line of Therma-Tru Doors, Jeld-Wen, and the Simpson Door Company.

Therma-Tru® Doors
Classic Craft®
Fiber-Classic®
Smooth-Star®
Pulse®
Profiles™
Veris™
Decorative Glass
10" Sidelites
Flush-Glazed Glass
Transoms
Simulated Divided Lites (SDL) Bars
PrismaGuard® Prefinish
Symphony Collection® by Boise Cascade
Composite Door Frames & Sills
Advanta™
Pet Doors
Multi-Point Locking Systems
Multiple Mull Options & Size Modifications

Simpson Door Company®
Wood Exterior Doors
Wood Interior Doors
Redi-Prime® Interior Doors
UltraBlock®
Barn Doors
Custom Doors
Knotty Alder Interior & Exterior
Douglas Fir Interior & Exterior
WaterBarrier®
Nantucket Collection™
Pivot Doors

Interior Doors
Flush and Molded Interior Doors
Hollow Core & Solid Core Doors
20-Min Fire-Rated Core Doors

More Than Doors
Barn Door Hardware
Access Doors
Pocket Door Frames
Kwikset Locks
Mouldings
Complete Line of Door Components and Hardware





BOISE CASCADE MILLWORK IN BOISE

SERVICE AREA MAP



MILLWORK RESOURCES

Find stock books, warranty information, promotion information, and more by visiting **Millwork.BC.com.**



Millwork.BC.com

MORE THAN MILLWORK:

SEE WHAT ELSE BOISE CASCADE CAN DO FOR YOU.

We bring people, products, and services together to build strong homes, businesses, and communities that stand the test of time.

LET'S BUILD GREAT THINGS TOGETHER.



BuiltByBoiseCascade.com

Boise Cascade®
MILLWORK

BOISE CASCADE MILLWORK, BOISE
3208 E. Amity
Boise, ID 83716

1-208-384-7700

MILLWORK.BC.COM

BOISE CASCADE

©2026 Boise Cascade Millwork. Edition 26.1