



Since 1978, our business has been doors. Ownership and staff continue this legacy of consistency and the culture of quality found at Lynden Door.

Walter Parks

Product quality is driven by the hands-on approach of senior management, technological innovation, and rigorous engineering values — often exceeding industry standards.

Lynden Door partners with members of the design and construction community committed to high standards of integrity, responsiveness and professionalism. Our distributors share our passion for service.

Building on Quality Lynden Door adds value in many ways, inclu

- Custom factory machining
- Factory finishing
- Wider top and bottom rails to allow trimming on site
- Pre-graded door faces to reduce defects to the absolute minim
- An extensive, blended product portfolio that includes architectural commercial and standard residential doors
- Industry-leading green building and environmental health choices plus, our Lynden, WA facility is Forest Stewardship Council (FSC) and Sustainable Forestry Initiative (SFI) Chain of Custody certified
- Engineered to deliver peak performance and structural integrity at a competitive price — Lynden Door's consistent high value is an industry standard
- Unique products and features developed through a profound focus on design

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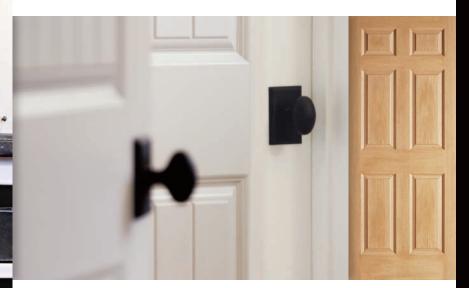
THE OWNER OF

Rediscover Doors

Let Lynden Door be your guide to rediscovering interior doors as a design element. Our appetite for innovation and design excellence, our environmentally intelligent choices and surprising affordability will ensure that interior doors play a central role in your design aesthetic.

"Doors inform and infuse the interior design aesthetic."

A door's important role in function influences interior form. Doors and architectural trim set tone and mood. Lynden Door has been leading door design since 1978 — trust our experienced professionals with your interior design. Rediscover doors and invigorate your design.



Lynden Door produces a variety of residential interior doors:

1 Veneer

Our veneer doors are built with the warmth and enduring quality of real wood.

- 2 StileLine[™] and the Rediscovery Collection
 - Borrowing from the traditional furniture craft of wood inlays, sketchface veneer offers a unique appearance. The warmth of wood is accentuated in a product that can deliver an exciting, modernist look, with parallel, diagonal or opposing grain orientation. Create custom designs with a combination of veneer species on one monolithic face.
- 3 Factory Finished Hardboard

A great price and a clean look, Lynden Door offers several remarkable faux wood finishes.

4 Molded High Density Fiberboard

These stable and beautifully detailed molded doors add architectural sophistication to traditional and classical spaces.

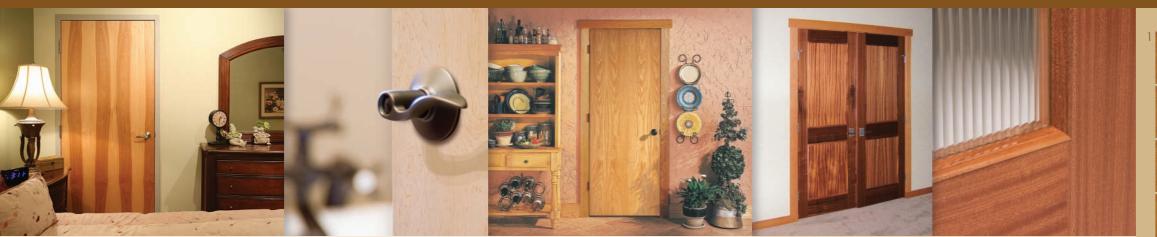
All Lynden Door Residential products (SD Series) are available with either a hollow or solid core and carry a one-year limited warranty. Select doors (solid core, 1 3/4" thick) may be ordered with a fire rating. Doors are also available for more demanding applications. Commercial (CD Series) comes with a 5-year limited warranty, and Architectural (LD Series) has a lifetime limited warranty. Ask your Lynden Door representative about door edge options, specialized choices for green building, applied moldings, glazed units, factory finishing and custom machining. See www.lyndendoor.com for more information and photos.



800.631.DOOR (3667)

Veneer

StileLine[™]



Rotary Natural Birch

Rotary White Maple

Plain Sliced Red Oak

Lynden Door's wood veneer doors provide the beauty and warmth of natural wood. All doors are available with hollow or solid core construction and matching bifolds. 1 3/8" and 1 3/4" thick. All Lynden Door veneers are pre-graded before fabrication to ensure flaw-free surfaces.

Lynden Door distributors can provide matching frames, hinges and casing for a completely integrated look. Contact your Lynden Door representative for information on fire rated doors.



Mahogany (Lauan)

Quarter Sliced Sapele



Rotary Natural Birch



Uniform Light Birch



Plain Sliced Red Oak

StileLine $^{\scriptscriptstyle \rm TM}$ lets you design a flush or panel door that offers a unique, attractive appearance with the stability and durability of flush wood door construction. Flush or panel doors (1,2,3,4 or 5-panel). Maple, Sapele and factory primed hardboard are available and may (optionally) be combined on one door. 1 3/8" or 1 3/4". Hollow core (flush only) or solid. Solid core, 1 3/4" flush doors may carry up to a 90 minute fire rating. A 20 minute rating is available for 1 3/4" panel doors up to 3' X 7' in size. Ask about our many custom variations.

1. Flush Sapele 2. Flush Sapele/Maple Special Order 3. Recessed Flat Panel/Sapele 4. Flush Maple



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www.lyndendoor.com

Radius detail is a specie



1. **Composition** Maple/Sapele 2. **Tableau** Horizontal Walnut

Rediscovery Collection



The Rediscovery Collection

The Rediscovery Collection, from the world of Architectural doors, provides a contemporary look and unique design. The standard offering pairs design forward doors and popular pricing. Full custom doors are available to suit your specific needs. Lynden Door distributors can work with you to supply matching frames and casing and the perfect hardware. Contact your Lynden Door representative for the full list of options available to you within the Rediscovery Collection.

"Doors in a Modernist State of Mind"

- 3. Grey Tree Reconstituted Veneer
- 4. Rhytmus Jatoba

Factory Finished Hardboard



Coastal Hemlock

Coastal Hemlock

Newport Cherry

Chesapeake



Newport Cherry



Alpine Oak









Strand Oak



A variety of finishes are available, covering the spectrum from light to dark. Available in smooth and traditional embossed hardboard. Unfinished and prime coated are also available (not shown).

All doors are available with hollow or solid core construction and matching bifolds. 1 3/8" and 1 3/4" thick. Contact your Lynden Door representative for information on fire rated doors.



Golden Oak





800.631.DOOR (3667)



Beauport Walnut



Chesapeake



Mendocino Oak



Western Oak

Molded High Density Fiberboard



Lynden Door's Molded High Density Fiberboard doors are available with hollow or solid core construction and matching bifolds (some limitations apply – consult the fold-out Sizing Chart). 1 3/8" and 1 3/4" thick. All Lynden Door molded panels are factory primed, pre-graded and acclimated before fabrication to produce top quality, stable surfaces. Molded door panels offer an ideal substrate for finish painting.

Contact your Lynden Door representative for information

* Contact your Lynden Door representative for current size, core and bifold availability



Cremona

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<mark>Cashal</mark> Smooth — Passage / Bifold



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1	
	Coventry





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www.lyndendoor.com





Molded doors have become a major force in the residential and light commercial built environment. Why?

Molded panel designs add style, elegance and decorating consistency to your projects. Rediscover interior doors as an integral part of interior design.

No cracking or panel separation due to seasonal humidity changes.

No old growth timber is harvested for the manufacture of our molded panel door skins. Instead, by-products from sawmill operations (within 100 miles of the manufacturing facility) are collected and used to produce the panels. Molded panels are a composite produced by mixing — and then compressing – wood fiber and a resinous binder. The fibrous materials are 50% recycled wood waste, by weight. The binder contains no added urea-formaldehyde. Molded panel doors (including cores and internal stiles, rails and blocking) contain a significant amount of recycled materials. This amount varies depending on the cores and internal components used. On a hollow core door, where door skins typically comprise 75% of the weight, the overall recycled content - by weight - is conservatively estimated at 35%. Contact your Lynden Door representative for the full range of GreenDor™ attributes that may be applied to Molded High Density Fiberboard doors.

Compelling design and customization opportunity at a significant value versus solid wood doors.

CROSSMORE[™]



Crossmore

Crossmor

Craftsman Collection By Lynden Door Authentic, by Design

The Crossmore [™] door leads off the new Craftsman Collection by Lynden Door. Faithful to the Craftsman movement, the Crossmore's flat, recessed panel is *authentic, by design*.

CROSSMORE[™] 6'8" / 7'0"

- Authentic recessed flat panel design
- Clean, Shaker-influenced profile is at home in Craftsman architecture or contemporary spaces
- Primed optional Factory Finishing
- Smooth finish
- Crossmore[™] molded panel doors are available in both hollow core and solid core configurations. The solid core doors are 20-minute fire rated and make Crossmore ideal for suite entry doors or other applications calling for a fire rating.

GREENDOR.

Lynden Door Inc. is third-party Chain of Custody certified by the Forest Stewardship Council (FSC) and Sustainable Forestry Initiative (SFI).



SFI Chain of Custody Certification US/07/SFI/051 NCS-SFICOC-052



Lynden Door

Many Lynden Door products may be ordered with attributes from the GreenDor[™] line. This supports green building under the following disciplines:

Health – No VOC factory finishes, No Added Urea Formaldehyde (NAUF) components

Resource Conservation - Reduced timber consumption

Forest Management - Ensuring the wood in Lynden Doors comes from well managed forests

LEED[™] – Leadership in Energy and Environmental Design[•]

GreenDor[™] attributes are also applicable to *LEED for Hames*, the *National Green Building Standard*[™], *Regreen* and North American home builder association programs (such as *Built Green*[™]).



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Rediscover Doors.

Lynden Door Sizing Chart

c	Passage Doors							Bifold Doors																	
Sizing Chart	1'0"	1'2"	1'3"	1'4"	1'6"	1'8"	1'10"	2'0"	2'2"	2'4"	2'6"	2'8"	2'10"	3'0"	3'6"	1'6"	2'0"	2'4"	2'6"	2'8"	3'0"	4'0"	5'0"	5'4"	6'0"
Sizing Charr 1'0" 1'2" 1'3" 1'4" 1'6" 1'8" 1'10" 2'0" 2'2" 2'4" 2'6" 2'8" 2'10" 3'0" 3'6" 1'6" 2'0" 2'4" 2'6" 2'8" 3'0" 4'0" 5'0" 5'4" 6'0" 6' 8" Primed Molded Skins:																									
Colonist Textured	*	*	*	*	*	*		*	*	*	*	*	*	*		*	*	*	*	*	*	*	*		*
Colonist Smooth	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Coventry Textured	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Coventry Smooth	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Carmelle Textured				*	*			*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Clermont Textured	*	*	*	*	*	*		*	*	*	*	*	*	*			*		*	*	*	*	*		*
Classique Textured	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Cremona Smooth					*	*		*	*	*	*	*	*	*			*		*	*	*	*	*		*
Carrara Smooth	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Caiman Smooth	*	*	*	*	*	*		*	*	*	*	*	*	*			*		*		*	*	*		*
Corvado Smooth					*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Crossmore [™] Smooth					*	*	1	*	*	*	*	*	*	*			*		*	* ²	*	*	*	*	
Cashal Smooth	2	2	2	2	*	*		*	*	*	*	*	*	*			*		*	2	*	*	*	*	
1. Check with your Lynden Door representative for backset specs for the 1'10" Crossmore passage door 2. Check with your Lynden Door representative for availability																									
7' Primed Molded Sl	kins:																								
Colonist Textured 7'								*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Colonist Smooth 7'					*			*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Coventry Smooth 7'					*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Cremona Smooth 7'					*	*		*	*	*	*	*	*	*			*		*	*	*	*	*		*
Carrara Smooth 7'					*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Caiman Smooth 7'					*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Corvado Smooth 7'					*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Crossmore [™] Smooth			r Lynden		· · · ·		availabil									Check	· ·	r Lynder				availabil	'		
Cashal Smooth 7'	2	2	2	2	*	*		*	*	*	*	*	*	*			*		*	2	*	*	*	*	
8' Primed Molded	Skins:						_							1	-										
Colonist Textured 8'								*		*	*	*		*			*	*	*	*	*	*	*		*
Colonist Smooth 8'	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Coventry Smooth 8'	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Carrara Smooth 8'	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Cremona Smooth 8'	*	*	*	*	*	*		*	*	*	*	*	*	*											
Caiman Smooth 8'					*	*		*	*	*	*	*	*	*											
Cashal Smooth 8'	2	2	2	2	*	*		*	*	*	*	*	*	*			*		*	2	*	*	*	*	
Factory Prefi	nishe	d:																							
Harvest Textured	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Natural Textured	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*
Mesa Textured	*	*	*	*	*	*		*	*	*	*	*	*	*			*	*	*	*	*	*	*		*

Door sizing is divided into two basic categories: Molded Panel and Flush doors.

Molded Panel doors are available in a standard range of sizes, based on our ability to configure the molded panels - please consult the chart. Flush Doors include: veneer; StileLine" sketchface veneer and panel door configurations; factory finished hardboard; and plastic laminates (not shown in this brochure). Flush doors are not constrained by panel lay-out like Molded Panel doors and so flush doors are available in a great variety of sizes.

Flush door STANDARD RANGE: 1'0" to 4'0" in width. up to 8'0" in height

Custom sizing is optionally available beyond the standard sizes shown here, however some restrictions apply - please contact your Lynden Door representative for details.

Sizing Notes: Lynden Door distributors add significant value and convenience by maintaining large inventories of standard size doors. This helps competitive pricing and fast delivery. Custom sizing is a common service at Lynden Door and we thrive on accommodating your special needs at an affordable price. Customs are readily available but may affect price and delivery times - please contact your Lynden Door representative for details.

Lynden Doors are fabricated with wider top and bottom rails: 2" - 2 1/4" after trim. This allows for site trimming of doors up to 1" on each end without jeopardizing door strength. This allowance makes trimming for optimum fit a simple procedure and eliminates site measuring and special ordering.

Factory Finishing and Machining: In addition to custom sizing, factory finishing of veneer doors and machining services for all Lynden Door products are also optionally available to reduce site work and make fast-track projects run smoothly. Factory finishing gives your doors the advantage of precision surface preparation and a controlled application environment rather than the dusty, variable conditions typically found on a job site. In addition to enhancing appearance, factory finishing assures proper sealing of all surfaces to minimize moisture transfer and maintain structural stability and dimension. Both standard and custom factory finishes are available that exceed TR-6, AWI UV cured specifications. And Lynden Door factory finish is a healthful choice -- it contains no VOCs, thus exceeding the requirements of SCAQMD* Rule 1113 and complying with many green build standards for low emissions.

*South Coast Air Quality Management District. For further information on Lynden Door technical specifications, please contact your Lynden Door representative.

- Satin finish sheen
 - Non-flammable does not support flame spread rating
- Doors individually poly-bagged for protection

Ultra violet inhibitors to help slow wood aging and reduce photosensitive color change

• Organic earthen pigments

Factory machining makes the most of Lynden Door's knowledge of core construction and internal blocking. Our familiarity with codes and thousands of repetitions on our CNC equipment makes factory machining precise and uniform.

Blended Offering: Lynden Door's unique product portfolio offers residential (SD), commercial (CD) and architectural (LD) doors all made in one facility. This blended affering allows us to meet the needs of even the most diverse specification as we can draw from the strengths of all three door series. Limited Warranties are SD – 1 year, CD – 5 years and LD – lifetime.





"Have nothing in your houses that you do not know to be useful or believe to be beautiful."

– William Morris, father of the Craftsman movement

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Printed door colors shown in this brochure may vary from actual doors. To assure color accuracy, please request a material sample.

Lynden Door wood products are highly durable and perform a useful service over a long life cycle. Paper products reach the recycle portion of their loop sooner. For this reason, we have been particularly stingy with wood fiber for our printed materials. This booklet is printed on FSC-certified paper by a certified printer, using vegetable ink. We use the lightest weight paper possible. Literature packaging is held to a minimum. Individually mailed literature is sent in strong, re-sealable envelopes. All Lynden Door product literature is available online in PDF form at www.lyndendoor.com. We encourage you to pass this booklet to others who may find it useful.

Dealer information:

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