

DF® COLLECTION
ENTRY DOORS



JELD WEN®

INSPIRED BY REAL LIFE

LIFE IS A SOURCE OF INSPIRATION

Your personality is the sum of your tastes and preferences—the colours, textures and shapes that you find inspiring.

You channel this same inspiration when making decisions about your home. From décor and design to architectural style, your personality and your home are inseparable.

It's our philosophy that choosing an entry door for your home is a personal decision, one inspired by beauty, art and the people in our lives.

Choose an entry door that reflects the style of your home and mirrors your personality. Let real life inspire your surroundings.



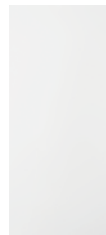
DF2415 DOOR STORY

JELD-WEN® continues to raise the bar on Canadian window and door standards. The DF2415 door is a new entry door system, designed by a North American team of JELD-WEN engineers. This new door line up was designed to meet and exceed the stringent NAFS (North American Fenestration Standards) requirements which have recently been adopted by each province and is referenced by the National Building Code of Canada.



DOOR CONFIGURATIONS

Choose one panel or two, sidelites or transom windows. A creation of your own, engineered to your preference.



Single Door



Single Door / Single Sidelite
(Right or Left Side)



Single Door / Double Sidelites with
Optional Rectangular Transom Window



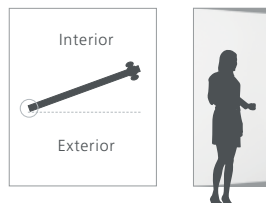
Double Door with Optional
Rectangular Transom Window

DOOR SWINGS

Customize your entry door to swing inwards or outwards, whichever meets your requirement.

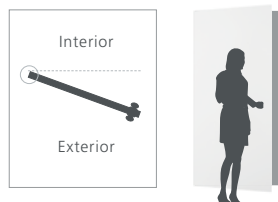
LEFT HAND IN-SWING

Hinge Illustration



LEFT HAND OUT-SWING

Hinge Illustration



CONTOURS™ STEEL DOORS

Are you looking for a strong, sturdy door with the ability to fit the architecture of your home? Our steel doors come in a variety of panel styles and design options.



WOODGRAIN AND SMOOTH FIBERGLASS DOORS

Our fiberglass entry doors feature greater detailing for a more genuine wood appearance. Woodgrain fiberglass doors are available in an oak rugged texture. Or, choose a smooth fiberglass door that is sleek and fluid to the touch.

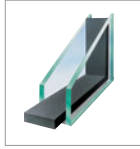




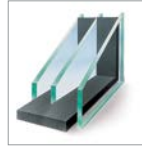
■ GLASS OPTIONS

DUAL-PANE AND TRI-PANE GLASS

Our insulating glass options are available as Dual-Pane (two glass panels separated by a sealed airspace) or Tri-Pane (three glass panels separated by two sealed airspaces). Tri-Pane glass is especially appropriate for extreme climates, since the additional glass and airspace provide improved insulation.



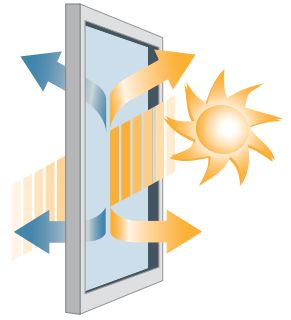
Dual-Pane Glass



Tri-Pane Glass

LOW-E GLASS OPTIONS

Low-E (low-emissivity) glass helps keep your home warm in the winter and cool in the summer. During warmer months, Low-E repels the UV rays that cause excess heat. When it gets cold out, Low-E absorbs UV rays.



DECORATIVE GLASS

Adding decorative glass inserts to your doors helps create distinction and individuality for your home, since you can select from a variety of sizes and alternatives, including etched designs as well as beveled glass and decorative lites.



Bristol



Attraction



Alys



Crosslines



Monterey

Many more decorative glass options to choose from, inquire about availability.

TEXTURED GLASS

Let light in while maintaining privacy with textured glass. We offer a wide range of textures to meet your aesthetic preferences.



Glue Chip



Satin Deco



Grey



Bronze

■ EXTERIOR OPTIONS

Brickmould provides the finishing touch to the exterior of your home by framing the outside of your door. Brickmould is available in a variety of styles and widths, from narrow to wide, to suit your needs. Choose between metal, vinyl or wood brickmould based on the exterior of your home as well as your aesthetic preference.

EXTERIOR VINYL TRIM



1" (25 mm) Brickmould with Nailing Flange



1" (25 mm) Brickmould with Nailing Flange and Integrated "J"



1" (25 mm) Brickmould without Nailing Flange



1 5/16" (33 mm) Exterior Extension



1 5/16" (33 mm) Exterior Extension with Nailing Flange



Finishing Moulding



3 1/2" (89 mm) Brickmould with Nailing Flange and Integrated "J"



3 1/2" (89 mm) Brickmould without Nailing Flange



1" (25 mm) Brickmould without Nailing Flange

EXTERIOR ALUMINUM MOULDINGS



1 1/2" (38 mm) Brickmould with Nailing Flange

Also available: 1 1/2" (38 mm) brickmould without nailing flange



3 1/2" (89 mm) Flat Casing without Nailing Flange

Also available: 3 1/2" (89 mm) flat casing with nailing flange

WOOD MOULDINGS



1" (25 mm) Finger-Jointed Flat Casing Brickmould

■ INTERIOR OPTIONS

INTERIOR FINISH TYPES



Finger-Jointed Extension

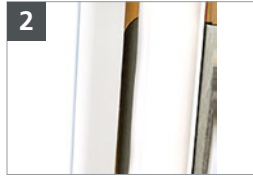


Primed White Extension

WHAT'S NEW?



1 More Robust
1 1/2" (38 mm) Frame



2 White Compression and Polyflex
Weatherstripped Frame



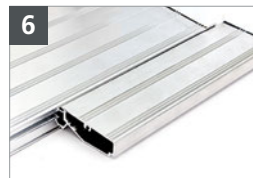
3 Discreet Flush Sweep



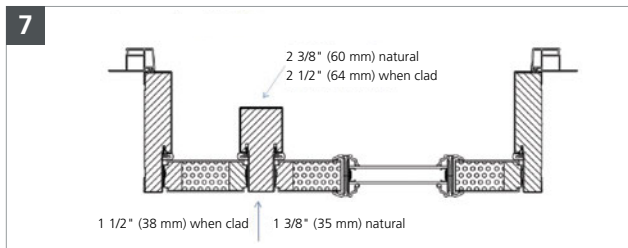
4 Dual Drainage Sill Dam



5 One Piece Continuous
Aluminum Sill






6 Sill Extender



Cross Section with T-Post




NEW DOOR SIZES

DF2415 Door Sizing - New Construction				
				
		Single Door	Door + Sidelite	Door + 2 Sidelites
32" (813 mm)	Slab	31 3/4" x 79" (806 mm x 2007 mm)	31 3/4" x 79" (806 mm x 2007 mm)	31 3/4" x 79" (806 mm x 2007 mm)
	Frame	34 1/8" x 82 3/4" (867 mm x 2102 mm)	49 7/16" x 82 3/4" (1256 mm x 2102 mm)	64 11/16" x 82 3/4" (1643 mm x 2102 mm)
34" (864 mm)	Slab	33 3/4" x 79" (857 mm x 2007 mm)	33 3/4" x 79" (857 mm x 2007 mm)	33 3/4" x 79" (857 mm x 2007 mm)
	Frame	36 1/8" x 82 3/4" (918 mm x 2102 mm)	51 3/8" x 82 3/4" (1305 mm x 2102 mm)	66 11/16" x 82 3/4" (1694 mm x 2102 mm)
36" (914 mm)	Slab	35 3/4" x 79" (908 mm x 2007 mm)	35 3/4" x 79" (908 mm x 2007 mm)	35 3/4" x 79" (908 mm x 2007 mm)
	Frame	38 1/8" x 82 3/4" (968 mm x 2102 mm)	53 7/16" x 82 3/4" (1357 mm x 2102 mm)	68 11/16" x 82 3/4" (1743 mm x 2102 mm)

KEY FEATURES

- 1 The DF2415 door frame has been thickened to a solid 1 1/2" (38 mm) contributing to unparalleled structural performance.
- 2 The DF2415 door is equipped with closed cell compression and polyflex weatherstripping creating one of the tightest seals in the industry while maintaining an attractive appearance.
- 3 The concealed door sweep features triple-point contact sustaining a tighter seal. A concealed sweep grants the ability to paint your entire door slab resulting in a clean and contemporary aesthetic.
- 4 The dual drainage dam sill system affords superior water drainage as well as reducing water infiltration.
- 5 The continuous aluminum sill design accommodates 4 9/16", 6 9/16" and 7 1/4" (116 mm, 167 mm and 184 mm) door frames. The sill is thermally broken at the exterior plane of the door slab. Full wooden sill blocking adds strength and durability.
- 6 Sill extender is designed to accommodate door frames thicker than 7 1/4" (184 mm) as well as provide a continuous sill below an applied optional brickmould.
- 7 The sturdy DF2415 Sidelite T-Post design allows for a door/sidelite combination to be manufactured within one door frame. The T-Post design enhances the aesthetic, maintains structural and performance integrity and allows for a continuous sill.

PERFORMANCE RATINGS

DF2415 Performance Chart (In-Swing - Steel)			
Glazing			
	Single Door	Door + Sidelite	Door + 2 Sidelites
Opaque	LC PG50 SHD 730 Pa A3	LC PG40 SHD 730 Pa A3	LC PG40 SHD 730 Pa A3
Full Glazed	LC PG50 SHD 730 Pa A3	LC PG40 SHD 730 Pa A3	LC PG40 SHD 730 Pa A3

JELD-WEN®

The JELD-WEN® website is your ultimate resource for learning about our reliable windows and doors. It has all the product information and design advice you need.

JELD-WEN reserves the right to change product specifications without notice.
Please check our website for current information: www.jeld-wen.ca

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