

Exterior Door Catalog







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Harris Door & Millwork



For over 50 years, our family has been in the millwork business fostering a sense of community and home. Led by three generations of our family, we've evolved from a small local operation to a trusted brand, steadfastly upholding our core values while continuously adapting to meet our customers' needs. Every door we craft represents more than an entryway—it's an invitation to warmth, your cherished memories, and enhancing the character of your home.

Each product reflects our family's enduring legacy, capturing our unwavering commitment and the unique bond we share with our customers. Understanding the value of personal connections sets us apart. We're more than a brand; we're your neighbors, your friends, and partners in the journey of transforming houses into homes, with exceptional door and millwork products. As we look towards the future, we're deeply grateful for being part of your story. With anticipation, we continue our mission, welcoming more families home and carrying our family legacy forward for generations to come.

GET INSPIRED









WE HELP YOU BUILD YOUR DREAM ENTRY.

PLASTPRO QUALITY

HDM System Includes:

- Long reach weatherstrip
- High efficiency dual bulb door bottom
- Corner seal pads
- End sill pad
- Two 2 1/4" long screws for hinges
- Rot resistant jambs & PVC brickmould
- Designed to give you a high performance door unit!
- 5-5/8" Composite Z-Series Sill

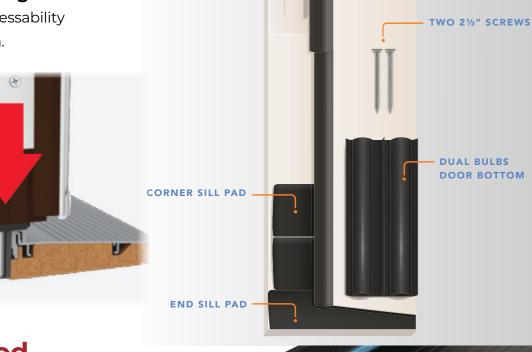
Easy Flip Operation

1. Ultimate Flip Lever Astragal

Enhanced performance and accessability with effortless one-flip operation.







WEATHER-STRIP

Aluminum & Wood Veneer Finishes



White



Clear Fir



Mahogany

Scan for video





5-5/8" Composite Z-Series Bronze Sill

Patented Hydroshield Technology

Our exclusive HydroShield technology protects our doors against moisture and humidity infiltration by creating a fully composite barrier that encases and protects the door on all six sides. It prevents warping, delamination, corrosion, rotting, and the buildup of mold and mildew. Our doors with HydroShield technology used with our polyfiber foor frames create an enhanced, impenetrable entryway.

1. Fiberglass reinforced door skins

Our exclusive formula is measured precisely to ensure each skin is produced to the highest quality. With unlimited design options, customized panel configurations are possible. The skins require little maintenance and will not splinter, dent, warp, rot, or rust. They can be painted, stainted, and we provide a variety of gaining options.

2. Full length composite stiles

Our full-length composite styles protect the door from external moisture to prevent warping or rotting. They have twice the screw-holding strength of wood.

3. Composite top & bottom rails

High strength composite top and bottom rails prevent moisture from seeping into the door and stops the buildup of mold.

4. Extended Lockblock

Plastpro's full length LVL allows any type of lock to be placed for increased security.

5. Polyurethane foam core

Our advanced CFC-free, high density, polyurethane foam core enhances the door's soundproofing capabilities and provides insulation up to six times greater than wood doors.

Backed by warranty

We are proud to offer one of the best warranties in the industry. Plastpro products are held to high standards. We stand behind our products and guarantee the best quality to meet your performance expectations.



Frame Decay Comparison







Traditional Wood Frame

NOVA FULL LITE SDL

Nova 90

Our Nova series features direct glazed glass that creates a seamless and elegant design. The large pane glass allows the most amount of light into your home. The Nova 90 comes in a shaker profile and is available in brushed smooth finish.

Features & Benefits

- 1. Composite Stile Cap
- 2. Full Length LVL

(Hinge & strike side, for extra rigidity)

3. Wood blocking

(For structural support in HVHZ impact models)

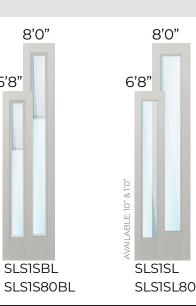
4. Steel Beam

(Hinge & strike side, for extra rigidity in all 8'0" and HVHZ impact models)

- 5. Insulated 1" Glass
- 6. Compression Molded Fiberglass Skin
- 7. Brush Finished Texture
- 8. Integrally Molded Glass Top
- 9. High Density Polyurethane Foam
- 10. ADA Compliant Bottom Rail
- 11. Composite Bottom Rail
- 12. Can be stained or painted

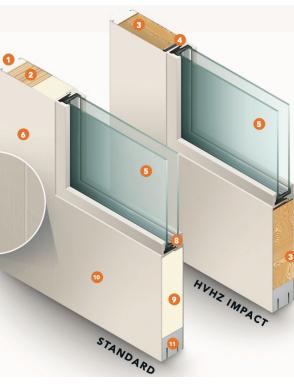




















DRS1DL/DRS1D80L 2w5h/2w5h 8-0



3w1h/3w1h 8-0



DRS1DL/DRS1D80L 2w2h/2w2h 8-0





8'0"

DRS1DL/DRS1D80L

3w4h/3w4h 8-0



2w6h/2w6h 8-0



2w1h/2w1h 8-0







AFTER

AVAILABLE: 2'0", 2'6", 2'8", & 3'0"

NOVA 90 3/4 LITE DOORS WITH SDL

6'8" & 8'0"

NOVA ONYX DOORS



DRSEL DRS1EL80



DRS1EL DRS1EL80 3w3h/3w3h 8-0



DRS1EL DRS1EL80 2w1h/2w1h 8-0

6'8" & 8'0"



DRS1EL DRS1EL80 3w2h/3w2h 8-0

6'8" & 8'0"

DRS1DL

DRS1DL80

2w5h/2w5h 8-0



DRS1EL80 2w2h/2w2h 8-0

6'8" & 8'0"

DRS1EL

DRS1EL80

3w3h/3w3h 8-0

6'8" & 8'0"



DRS1EL80 2w3h/2w3h 8-0



DRS1EL DRS1EL80 3w6h/3w6h 8-0 Queen Anne

AVAILABLE IN:

Double-Insulated

Tempered

Mini Blind Flemish

Low-E GBG

3/4 Lite Clear Low E Glass



AVAILABLE IN SIZES: 2/6, 2/8, & 3/0, WIDTHS: 6/8 & 8/0

3/4 Lite Rain Low E Glass



3/4 Lite Flemish Low E Glass Also Available in White

AVAILABLE: 2'6", 2'8", & 3'0"

One Lite Series Doors

DRS1EL

DRS1EL80

1w4h/1w4h 8-0

Featuring a flush glazed glass with removable stop to allow glass to be switched without changing the door.







2w3h





6'8" SLM13/SLM1380

Full View Clear Low E Glass

SIDELITE GLASS OPTIONS



Full View 3/4 Lite Sizes 10" & 12"



FLEMISH

10

AVAILABLE: 2'8" & 3'0"

CRAFTSMAN DOORS

8'0" 8'0"



DRF3C/DRF3C80





DRF3F/DRF3F80 ACCEPTS INSERT



AVAILABLE: 2'8" & 3'0"







CRAFTSMAN SDL OPTIONS





SLIMLINE SPECIALTY FIBERGLASS DOORS

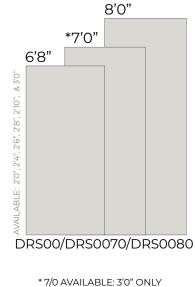








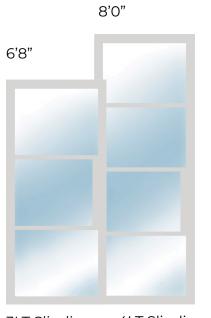




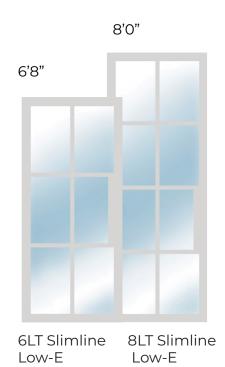




Available in: 2/6, 2/8, & 3/0 in 6/8 & 8/0





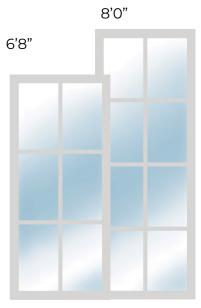




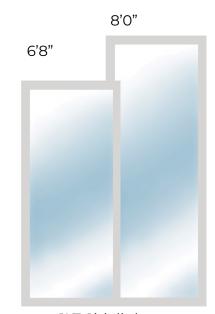
1LT Slimline Low-E 3/6 & 8/0 in Stock



3LT Sidelite 4LT Sidelite No Lock Block No Lock Block



6LT Sidelite 8LT Sidelite No Lock Block No Lock Block



1LT Sidelight No Lock Block

DRATP/DRATP80

15"x22"

AU COURANT DOORS



DRATP/DRATP80

15"x22"



DRA1P

DRA2A/DRA2A80



DRA2A/DRA2A80

6"x8"



Staggered 5 Lite 8"x 6"

Modern 4 Lite

22"x 3"

Three Lite

22"x 15"



Side Aligned 6 Lite 8"x 6"



Diamond 4 Lite 8"x 8"



Staggered 4 Lite 8"x 8"



Centered 4 Lite 8"x 8"



Staggered 3 Lite 3"x 22"



Six Lite 22"x 8"





Four Lite 22"x 10"



4 Lite Bottom

22"x 15" & 22"x 3"

Modern 6 Lite

22"x 3"







Four Lite



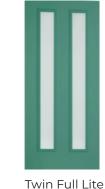
22"x 15"

Five Lite

22"x 8"







7"x 64"



1 Lite Five Panel

22"x 8"



22"x 8"

7"x 64"

2 Lite Five Panel

Half Lite 22"x 36"

8"x 36"

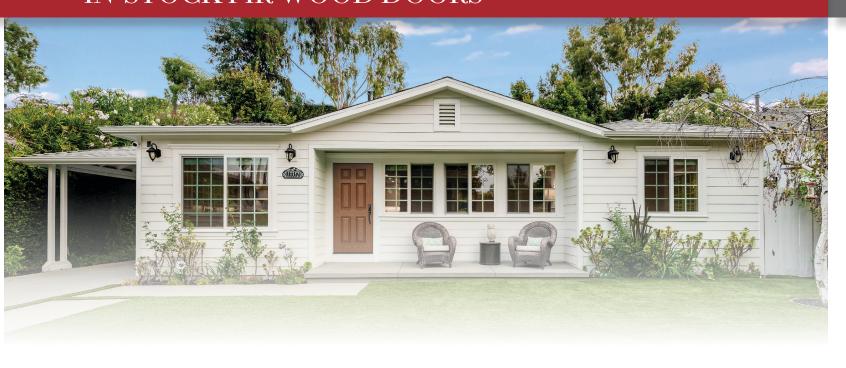
Staggered Twin Lite Divided 3 Lite Top 22"x 15"



Divided 6Lite Top 22"x 15"

IN-STOCK FIR WOOD DOORS

SDL OPTIONS







4w1h Over 1 Lite

Prairie 7

Lite#2

3w3h Prairie

Modified #1

3w3h Prairie Prairie

Ladder

Prairie 10 Lite # 3

3w1h Over

1 Lite

RETRO FIT NOVA 90 DOORS





6'8"

2 Pnl Arch Top

with Grooves









2W1H

3W3H PRAIRIE

3W6H QUEEN ANNE



1W4H

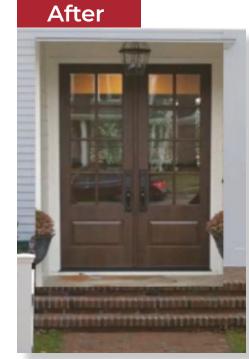
2W4H











Replaces 10" x 3-0 x 10" with 10" Transom 12" x 3-0 x 12" with 12" Transom Unit Size 60 5/8" x 93 1/4"

6'8"

3/4 Lite over 2 Pnl





2 Pnl Square

3/0 Only

20

3W3H

8/o-MAKEOVER BLACK PRIMED FIBERGLASS



4LT Square Top - Low E Glass



4LT Square Top - Flemish Glass



Square Top - Diamond Light



6LT Square Top - Low E Glass



6LT Square Top - Flemish Glass



6LT Common Arch -Flemish Glass

Elevate Your Home With Black Fiberglass!



6LT SDL - Clear Low-E Glass



6LT SDL - Flemish Glass

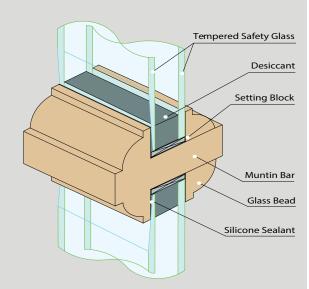
Replaces 10" x 3-0 x 10" with 10" Transom 12" x 3-0 x 12" with 12" Transom Unit Size 60 5/8" x 93 1/4"



3/0 x 6/8 With 2 x 10" Sidelites and 10" Transom



8/0 Retrofit Double Door Actual Unit Size 60 1/2" x 93 1/4"



TDL Muntin Bar at Glass

The True Divided Lite (TDL) Collection

makes a classic addition to any home, complementing a wide range of architectural styles. 1-3/4" thick TDL Collection doors feature individual panes of double insulated, clear, "Low-E" energy efficient beveled glass for beauty, strength and security. True Divided Lite doors have engineered stiles and rails that virtually eliminates warping.



6 LITE TDL ARCH TOP AVAILABLE: 5'0", 5'4", & 6'0" in 8/0 Height



3/4 6LT TDL Low-E Beveled Glass



1 LT Low-E

AVAILABLE: 2'6", 2'8", & 3'0" in Heights 6/8 &8/0



3/4 6LT TDL Arch Top Low-E Craftsman TDL 6LT



Traditional Privacy Glass Options:



Clear Bevel

Privacy Rating: 1

Water

Privacy Rating: 5

WWW.HARRISDM.COM

Baroque

Privacy Rating: 2

Hammered

Privacy Rating: 6

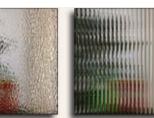


Gluechip Bevel

Privacy Rating: 3











Granite Privacy Rating: 8







6LT Contemporary

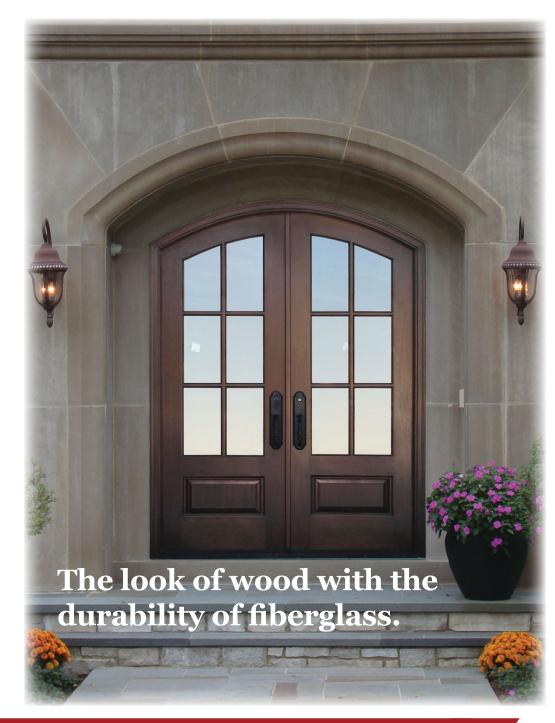


7 Pnl Contemporary

AVAILABLE: 3'0" x 8/0 Only

SDL TEXTURED MAHOGANY FIBERGLASS

FIBERGLASS SDL OPTIONS



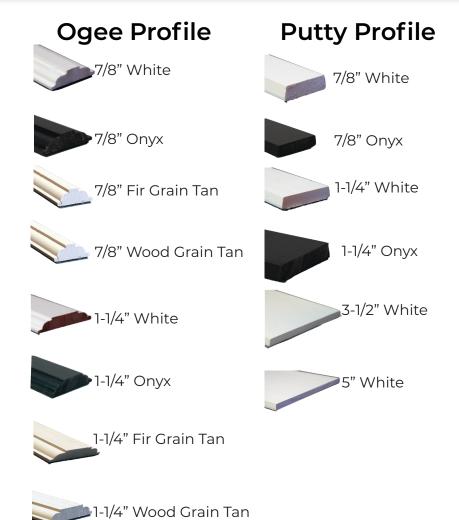
Available In: 5'0" x 8'0, 6'0" x 8'0"



6LT Arch Top SDL -Flemish Glass

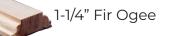


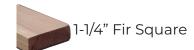
6LT Arch Top SDL -Clear Low-E Glass

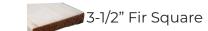












Personalize Your Door With A Custom SDL Pattern.



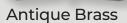
Integral Molded

Fiberglass SDL Grilles

with Internal Spacers

HARDWARE







Antique Nickel



Bright Brass



Flat Black



Oil-Rubbed Bronze



Polished Chrome



Satin Brass



Satin Nickel



Stainless Steel



White Primed



Zinc Brass

			Bearing	NRP	Spring
US2D	Zinc	Х		X	X
US3	Bright Brass	X		X	X
US5	Antique Brass	X		X	X
US10B	Oil-Rubbed Bronze	X	X	X	X
US15	Satin Nickel	X	X	X	X
US15A	Antique Nickel	X		X	
US26	Polished Chrome	Х		X	X
USP	Flat Black	Х	X	X	X
USS	Stainless Steel	X		X	

6/8 Hinge Locations

- -1st Hinge 6-7/16"
- -2nd Hinge 37-5/8"
- -3rd Hinge 68-13/16"
- -Lock Location 43-11/16"
- -Deadbolt 5-1/2" OC

8/0 Hinge Locations

- -1st Hinge 6-7/16"
- -2nd Hinge 32-9/16"

Ball

- -3rd Hinge 58-11/16"
- -4th Hinge 84-13/16"
- -Lock Location 59-11/16"
- -Deadbolt 5-1/2" OC

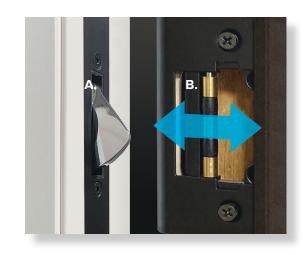
Works with a wide variety of standard hardware, including electronic deadbolts.

Use of multi-point locks has been limited due to high cost, difficult installation and operation, and the limitations of dedicated handleset hardware required for each lock offering. Not so with PanoLock+.

An innovative system of adapters lets Panolock+ work with a wide variety of off-the-shelf hardware (both standard and smart locks). Brands include Schalge, Kwikset, and more.

A. Tapered bolt, unlike other locks that tend to catch, Panolock+'s tapered bolts engage easily, even when the door is out of alignment.

B. Adjustable roller strike. Rollers lower operationg force, allowing the tapered bolt to gently snug the door panel against the weatherstrip.



Adjustable Strike Plate Finishes





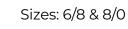


Stainless Steel

Faceplate Finishes







Bronze Anodized Anodized

Brushed Clear

PANOLOCK[®]



Easy to live with.

A simple turn of the deadbolt operates both tapered bolts smoothly and the handle-set operates the handleset latch. Three points of secure contact. PanoLock+ is easy to live with, even after years of use.

Easy to work with.

PanoLock+ is flexible. Handing and swing can be set in the shop, reducing SKUs.

- No dedicated hardware required
- No need for dedicated panels
- No difficult installation
- No expensive templates

Tested and proven.

PanoLock+ has been extensively tested and proven to perform, even in severe conditions. PanoLock+ withstood winds up to 200 mph in structural testing.

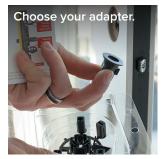
- Operating torque/force tested as low as 2 in/lbs with selected handle sets
- Durability cycle testing passes 100,000 cycles
- Air filtration and exfiltration testes to A2
- Water infiltration and exfiltration tested DP60 with Z-articulating cap sill
- Impact/dorced entry resistance tested grade 40

Bolt Handleset Latch **Tapered** Bolt

Tapered

Scan for video





PanoLock+ Square Adapter



PanoLock+ can work with a thumb press, lever, or knob.



S-FRAME

The S-Frame is a low-profile frame that provides a modern look without sacrificing durability and reliability.

Privacy Glass Options

Rainglass

Chinchilla

*Special order









Zenith



Frosted

Frame Size Options



Oceana

Features & Benefits

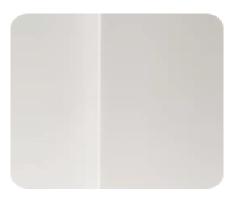
- **1.** Available in white or tan
- 2. Injection molded offers a smooth texture
- 3. Extruded vinyl S-frame has a woodgrain texture
- **4.** Dry applied sealant eliminates squeeze out
- 5. Idealseal dry sealant prevents dirt adhesion
- **6.** Built to resist warping

PREMIUM DOOR FRAMES



Exterior Door Polyfiber Frames

Plastpro's Polyfiber (PF) Door Frames are an innovative new alternative to traditional door jambs. Our uniquely formulated door frame combines the beauty of wood, but requires less maintenance and has a longer life span. The material is durable, long-lasting, and is more thermally resistant than either wood or metal. The advanced system can be installed the same way as traditional wood jambs with no added hassles. When a fiberglass door is used together with a PF Frame, they create an enhanced, impenetrable entryway.





Primed

Fir Grain

Woodgrain

STANDARD SIZING CHART

WHY ASK FOR FRAMESAVER?

Endura are simply the best door frames on the market. They are so dependable they come with a lifetime transferable warranty that nobody can match. Our patented composite bottom won't absorb water, warp, crack, or rot, an dfinishes and paints just like wood. FrameSaver's finger-jointed wood composite protects the base of the frame from wicking into the wood. Rot never has a chance to begin. That's performance standard.



Inswing Door Systems

Size	Actual Unit Size	Rough Opening	Outside Brickmold
2'0"	25 ^{1/2} " x 82"	26 ^{1/4} " x 82 ^{1/2} "	28" x 83 ^{1/4} "
2'4"	29 ^{1/2} " x 82"	30 ^{1/4} " x 82 ^{1/2} "	32" x 83 ^{1/4} "
2'6"	31 ^{1/2} " x 82"	32 ^{1/4} " x 82 ^{1/2} "	34" x 83 ^{1/4} "
2'8"	33 ^{1/2} " x 82"	34 ^{1/4} " x 82 ^{1/2} "	36" x 83 ^{1/4} "
2'10"	35 ^{1/2} " x 82"	36 ^{1/4} " x 82 ^{1/2} "	38" x 83 ^{1/4} "
3'0"	37 ^{1/2} " x 82"	38 ^{1/4} " x 82 ^{1/2} "	40" x 83 ^{1/4} "
3'6"	43 ^{1/2} " x 82"	44 ^{1/4} " x 82 ^{1/2} "	46" x 83 ^{1/4} "
4'0"	49 ^{7/8} " x 82"	50 ^{5/8} " x 82 ^{1/2} "	52 ^{3/8} " x 83 ^{1/4} "
4'8"	57 ^{7/8} " x 82"	58 ^{5/8} " x 82 ^{1/2} "	
5'0"	61 ^{7/8} " x 82"	62 ^{5/8} " x 82 ^{1/2} "	64 ^{3/8} " x 83 ^{1/4} "
5'4"	65 ^{7/8} " x 82"	66 ^{5/8} " x 82 ^{1/2} "	68 ^{3/8} " x 83 ^{1/4} "
5'8"	69 ^{7/8} " x 82"	70 ^{5/8} " x 82 ^{1/2} "	72 ^{3/8} " x 83 ^{1/4} "
6'0"	73 ^{7/8} " x 82"	74 ^{5/8} " x 82 ^{1/2} "	76 ^{3/8} " x 83 ^{1/4} "
5'0"	62 ^{7/8} " x 82"	63 ^{5/8} " x 82 ^{1/2} "	65 ^{3/8} " x 83 ^{1/4} "
5'4"	66 ^{7/8} " x 82"	67 ^{5/8} " x 82 ^{1/2} "	69 ^{3/8} " x 83 ^{1/4} "
5'8"	70 ^{7/8} " x 82"	71 ^{5/8} " x 82 ^{1/2} "	73 ^{3/8} " x 83 ^{1/4} "
6'0"	74 ^{7/8} " x 82"	75 ^{5/8} " x 82 ^{1/2} "	77 ^{3/8} " x 83 ^{1/4} "
	2'0" 2'4" 2'6" 2'8" 2'10" 3'0" 3'6" 4'0" 4'8" 5'0" 5'4" 5'8" 6'0" 5'4" 5'8"	Size Unit Size 2'0" 25 1/2" x 82" 2'4" 29 1/2" x 82" 2'6" 31 1/2" x 82" 2'8" 33 1/2" x 82" 2'10" 35 1/2" x 82" 3'0" 37 1/2" x 82" 3'6" 43 1/2" x 82" 4'0" 49 7/8" x 82" 4'8" 57 7/8" x 82" 5'0" 61 7/8" x 82" 5'4" 65 7/8" x 82" 5'8" 69 7/8" x 82" 5'8" 69 7/8" x 82" 5'0" 73 7/8" x 82" 5'0" 62 7/8" x 82" 5'4" 66 7/8" x 82"	2'0" 25 1/2" x 82" 26 1/4" x 82 1/2" 2'4" 29 1/2" x 82" 30 1/4" x 82 1/2" 2'6" 31 1/2" x 82" 32 1/4" x 82 1/2" 2'8" 33 1/2" x 82" 34 1/4" x 82 1/2" 2'10" 35 1/2" x 82" 36 1/4" x 82 1/2" 3'0" 37 1/2" x 82" 38 1/4" x 82 1/2" 3'6" 43 1/2" x 82" 44 1/4" x 82 1/2" 4'0" 49 7/8" x 82" 50 5/8" x 82 1/2" 4'8" 57 7/8" x 82" 58 5/8" x 82 1/2" 5'0" 61 7/8" x 82" 62 5/8" x 82 1/2" 5'4" 65 7/8" x 82" 66 5/8" x 82 1/2" 5'4" 65 7/8" x 82" 70 5/8" x 82 1/2" 5'8" 69 7/8" x 82" 70 5/8" x 82 1/2" 5'0" 62 7/8" x 82" 63 5/8" x 82 1/2" 5'4" 66 7/8" x 82" 67 5/8" x 82 1/2" 5'4" 66 7/8" x 82" 67 5/8" x 82 1/2" 5'4" 66 7/8" x 82" 71 5/8" x 82 1/2" 5'4" 66 7/8" x 82" 71 5/8" x 82 1/2"

Outswing Door Systems

Description	Size	Actual Unit Size	Rough Opening	Outside Brickmold	
Single	2'0"	25 ^{1/2} " x 81 ^{1/4} "	26 ^{1/4} " x 81 ^{3/4} "	28 ^{1/2} " x 83 ^{3/4} "	
Door	2'4"	29 ^{1/2} " x 81 ^{1/4} "	30 ^{1/4} " x 81 ^{3/4} "	32 ^{1/2} " x 83 ^{3/4} "	
Unit	2'6"	31 ^{1/2} " x 81 ^{1/4} "	32 ^{1/4} " x 81 ^{3/4} "	34 ^{1/2} " x 83 ^{3/4} "	
	2'8"	33 ^{1/2} " x 81 ^{1/4} "	34 ^{1/4} " x 81 ^{3/4} "	36 ^{1/2} " x 83 ^{3/4} "	
	2'10"	35 ^{1/2} " x 81 ^{1/4} "	36 ^{1/4} " x 81 ^{3/4} "	38 ^{1/2} " x 83 ^{3/4} "	
	3'0"	37 ^{1/2} " x 81 ^{1/4} "	38 ^{1/4} " x 81 ^{3/4} "	40 ^{1/2} " x 83 ^{3/4} "	
	3'6"	43 ^{1/2} " x 81 ^{1/4} "	44 ^{1/4} " x 81 ^{3/4} "	46 ^{1/2} " x 83 ^{3/4} "	
Double Door Unit	4'0"	49 ^{7/8} " x 81 ^{1/4} "	50 ^{5/8} " x 81 ^{3/4} "	52 ^{7/8} " x 83 ^{3/4} "	
	4'8"	57 ^{7/8} " x 81 ^{1/4} "	58 ^{5/8} " x 81 ^{3/4} "	60 ^{7/8} " x 83 ^{3/4} "	
	5'0"	61 ^{7/8} " x 81 ^{1/4} "	62 ^{5/8} " x 81 ^{3/4} "	64 ^{7/8} " x 83 ^{3/4} "	
	5'4"	65 ^{7/8} " x 81 ^{1/4} "	66 ^{5/8} " x 81 ^{3/4} "	68 ^{7/8} " x 83 ^{3/4} "	
	5'8"	69 ^{7/8} " x 81 ^{1/4} "	70 ^{5/8} " x 81 ^{3/4} "	72 ^{7/8} " x 83 ^{3/4} "	
	6'0"	73 ^{7/8} " x 81 ^{1/4} "	74 ^{5/8} " x 81 ^{3/4} "	76 ^{7/8} " x 83 ^{3/4} "	
Patio Door Unit	5'0"	62 ^{7/8} " x 81 ^{1/4} "	63 ^{5/8} " x 81 ^{3/4} "	65 ^{7/8} " x 83 ^{3/4} "	
	5'4"	66 ^{7/8} " x 81 ^{1/4} "	67 ^{5/8} " x 81 ^{3/4} "	69 ^{7/8} " x 83 ^{3/4} "	
	5'8"	70 ^{7/8} " x 81 ^{1/4} "	71 ^{5/8} " x 81 ^{3/4} "	73 ^{7/8} " x 83 ^{3/4} "	
	6'0"	74 ^{7/8} " x 81 ^{1/4} "	75 ^{5/8} " x 81 ^{3/4} "	77 ^{7/8} " x 83 ^{1/4} "	

Door & Sidelites With Continuous Sill System-Inswing With Back to Back Mulls

Description	Size	Actual Unit Size	Rough Opening	Outside Brickmold
W/(1) 10" Sidelite	3'0"	49" x 82"	49 ^{3/4} " x 82 ^{1/2} "	51 ^{1/2} " x 83 ^{1/4} "
W/(1) 12" Sidelite	3'0"	51" x 82"	51 ^{3/4} " x 82 ^{1/2} "	53 ^{1/2} " x 83 ^{1/4} "
W/(1) 14" Sidelite	3'0"	53" x 82"	53 ^{3/4} " x 82 ^{1/2} "	55 ^{1/2} " x 83 ^{1/4} "
W/(2) 10" Sidelite	3'0"	60 ^{1/2} " x 82"	61 ^{1/4} " x 82 ^{1/2} "	63" x 83 ^{1/4} "
W/(2) 12" Sidelite	3'0"	64 ^{1/2} " x 82"	65 ^{1/4} " x 82 ^{1/2} "	67" x 83 ^{1/4} "
W/(2) 14" Sidelite	3'0"	68 ^{1/2} " x 82"	69 ^{1/4} " x 82 ^{1/2} "	71" x 83 ^{1/4} "

Door & Sidelites With Continuous Sill System-Outswing With Back to Back Mulls

Description	Size	Actual Unit Size	Rough Opening	Outside Brickmold
N/(1) 10" Sidelite	3'0"	49" x 81 1/4"	49 ^{3/4} " x 81 ^{3/4} "	52" x 82 ^{3/4} "
V/(1) 12" Sidelite	3'0"	51" x 81 ^{1/4} "	51 ^{3/4} " x 81 ^{3/4} "	54" x 82 ^{3/4} "
N/(1) 14" Sidelite	3'0"	53" x 81 ^{1/4} "	53 ^{3/4} " x 81 ^{3/4} "	56" x 82 ^{3/4} "
V/(2) 10" Sidelite	3'0"	60 ^{1/2} " x 81 ^{1/4} "	61 ^{1/4} " x 81 ^{3/4} "	63 ^{1/2} " x 82 ^{3/4} "
V/(2) 12" Sidelite	3'0"	64 ^{1/2} " x 81 ^{1/4} "	65 ^{1/4} " x 81 ^{3/4} "	67 ^{1/2} " x 82 ^{3/4} "
V/(2) 14" Sidelite	3'0"	68 ^{1/2} " x 81 ^{1/4} "	69 ^{1/4} " x 81 ^{3/4} "	71 ^{1/2} " x 82 ^{3/4} "



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^{*} Handicap Sill: Deduct 1" from height

^{*} Narrow Mull Post: Deduct 1/2" per mull



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