



THE DOOR OF BEAUTY & INNOVATION

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ABOUT PLASTPRO

Doors are often chosen for their aesthetic qualities; however, their purposes strive beyond simply adding a cohesive look to our homes. They reflect our style, grant privacy, and offer protection for the people we value most in our lives. Our front doors are the gateway for welcoming guests, loved ones, and friends. From ushering us into the start of the day and later welcoming us back, doors are an essential and inviting piece to every house. We want you to choose a door that guarantees security, accommodates your needs, and most importantly, best represents you.

Since 1994, Plastpro has always believed in providing a superior product with the best value, technology and commitment to our customers. We know how important it is to provide quality service and valuable resources to those in the industry. Wood and steel doors were historically preferred in the industry, but both come with longterm problems. Wood doors are susceptible to rot, warp, mildew and weather damage which require extensive maintenance to prevent these issues. Steel doors can be cost effective, but can easily damage, dent, ding, and rust requiring the steel door to be replaced more frequently negating any initial savings. Fortunately, Plastpro's fiberglass doors have become the best modernized solution for these longevity issues. They withstand weather damage, require minimal maintenance, and offer higher performance ratings. 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. Plastpro doors' internal polyurethane foam serves as a strong insulation from the outdoor elements of cold and heat. We are the first company to introduce our signature fiberglass doors with composite stiles and rails, which have twice the screw-holding strength of wood. Plastpro doors feature a full length LVL (Laminated Veneer Lumber) block that provides stronger structural integrity and allows a range of door locks and hardware to be installed for increased security. We also offer our uniquely formulated PF (Polyfiber) Frames as a structurally sound and longer-lasting alternative to traditional door jambs. With both a Plastpro door and PF Frame, you create an impenetrable entryway. Plastpro products have the durability and design to protect any home.

From the beginning, we've been dedicated to providing superior products and supporting the lower income infrastructures of our society. We believe in making a difference in the world by creating authentic, positive change for our employees, customers and communities. We've continuously partnered with Habitat for Humanity to create affordable, green houses for low-income families across the nation. More than 500 doors have been donated from Plastpro to various chapters of Habitat for Humanity and other non-profit organizations. When you buy from Plastpro, not only do you acquire a quality door, you also aid us in giving back to others.

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.

TECHNOLOGY

Plastpro brings the latest technological advancements to the industry to meet the needs of our customers. Our commitment to quality is backed by extensive research and vertical integration, ensuring consistently innovative products. Through vertical integration, we control each stage of development, prioritizing improvement from raw materials to the finished product. Since the opening of our Ashtabula, Ohio plant in 2005, Plastpro has achieved even greater quality control, as well as the flexibility to create new products to better react to market need and demand. We're able to offer homeowners the widest possible choice of product designs and sizes. From our design process, to the assembly and delivery of our products, Plastpro ensures everything we do meets our rigorous standards. We have built a reputation for offering the best quality and innovative products through extensive research and technological developments.

SUSTAINABILITY

Plastpro also does our part to preserve the environment by creating sustainable products. For us, sustainability means balancing our environmental, economic, and social goals. Fiberglass is a natural choice for consumers seeking green, sustainable building materials.

Our fiberglass doors are a great, green alternative because they are durable, have a longer lifespan, are energy efficient, and environmentally friendly. We are especially proud of our proprietary foam core- not only does it provide superior insulation, it is compliant with the Environmental Protection Agency's SNAP 20 regulations for cleaner air, contains no Volatile Organic Compounds, and makes use of more sustainable alternatives for foam blowing agents when possible- both zero-ozone-depleting blowing agents and low Global Warming Potential (GWP) blowing agents.

And we can't leave out our fiberglass itself: the material is designed to last for decades and is impervious to time, temperature, and corrosive agents, leading to less waste. The longer lifecycle of the fiberglass material also makes Plastpro doors more cost effective and reduces the amount of resources needed for manufacturing. Plastpro doors require less maintenance than traditional wood doors, which consumes a large part of a building's budget. Over a building's lifetime, maintenance can easily exceed the original construction costs.

ENERGY EFFICIENT

Plastpro is committed to providing sustainable products for our customers while maintaining the integrity and balance of natural resources. Choosing a Plastpro door means selecting the best value for you, while minimizing your long-term environmental impact.

Fiberglass doors are one of the most energy-efficient building products available on the market. Our fiberglass doors maximize insulation with high-density, polyurethane foam cores. Thorough insulation is one of the best ways to reduce energy consumption and building operation costs by sealing out the elements. Therefore, our ENERGY STAR Qualified Doors offer homeowners savings by conserving electricity and lowering bills, while also improving comfort and helping protect the environment.

SECURITY

As a door company, one of our most important goals is providing families with safe homes, which is why the anatomy of our fiberglass doors has been thoughtfully designed to provide one of the most secure doors on the market. Fiberglass doors are much less likely to be dented or damaged by impact compared to their wood counterparts. Plastpro's door skins are manufactured with SMC skin technology, a glass fiber reinforced polyester material that is even stronger than standard fiberglass- making our doors extremely resistant against outside force. Meanwhile, the inside of a Plastpro door is filled with high-density foam that provides firm structural support due to its rigid, tight packing.

Plastpro's doors are also equipped with a full-length lockblock made of laminated veneer lumber (LVL). Most other fiberglass doors have lockblocks that only surround the immediate 18- 20" vicinity of the lock, and the rest of the space above and below is filled in with foam. However, our lumber runs the full vertical length of the door, providing additional rigidity that prevents the door from being kicked in by an intruder or blown in by severe weather. Additionally, the LVL material will absorb bendable stress without snapping, unlike a wood material. Of course, the extended lockblock length also adds holding strength for the lock and can easily accommodate any lock or additional hardware you choose.

PLASTPRO'S QUALITY

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. When paired with our PF (Polyfiber) Door Frames, our doors with HydroShield Technology create an impenetrable entryway.



FIBERGLASS REINFORCED DOOR SKIN

Our exclusive formula is measured precisely to ensure each skin is produced to the highest quality. We offer many design options, including customizable panel configurations. The skins require little maintenance and will not splinter, dent, warp, rot, or rust. Choose a door skin from a variety of grains that can be painted or stained.

FULL-LENGTH COMPOSITE STILES

Our full-length, composite stiles 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 prevent the buildup of mold.

4 EXTENDED LOCKBLOCK

Plastpro's full-length LVL allows any type of lock to be placed for increased security. Our 8/0 doors have a steel bar in addition to the LVL to help increase the structure's rigidity.

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.



DOOR SPECIFICATIONS

DOOR SPECIFICATIONS

PLASTPRO DOOR SIZES				
WIDTH			HEIGHT	
2′ 0″	23 ¾"		6′ 8″	79 1⁄4"
2′ 4″	27 ¾"		7′ 0″	83 ¼"
2′ 6″	29 ¾"	x	8′ 0″	95 1/4"
2′ 8″	31 ¾"	^		
2′ 10″	33 ¾"			
3′ 0″	35 ¾"			
3′ 6″	41 ¾"			

	mina	

Door Thickness: 1 ¾"

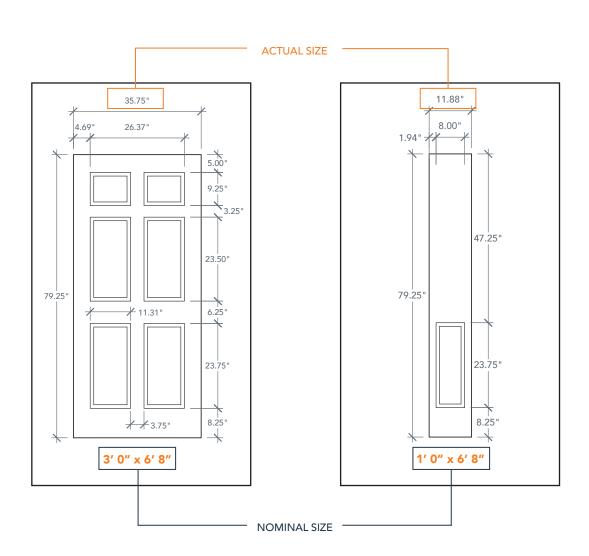
Actual Size

PLASTPRO SIDELITE SIZES				
WIDTH		VIDTH HEIGHT		
1′ 0″	11 %"		6′ 8″	79 1⁄4"
1′ 2″	13 %"		7′ 0″	83 ¼"
		X	8′ 0″	95 1⁄4"

Nominal Size

Sidelite Thickness: 1 ¾"

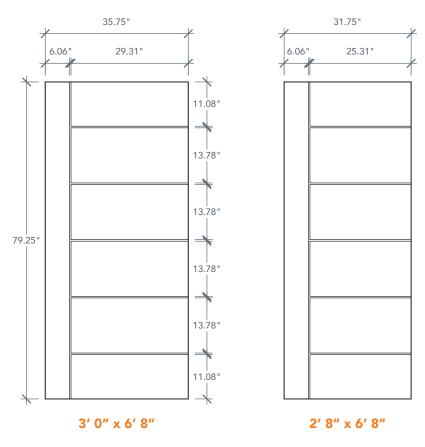
Actual Size



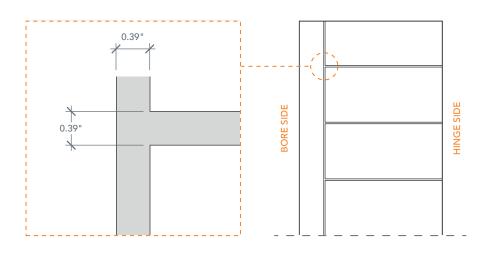
LIMITED SERIES

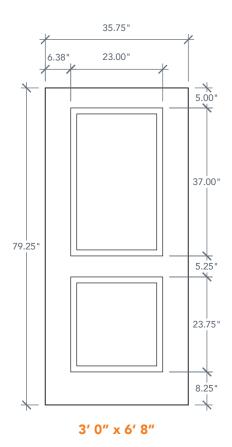
Luxury and richness are the perfect words that come to mind when describing Plastpro's Limited Series graining. This line adds a whole new meaning to beauty, especially with our Knotty Adler model, which features a rich, grain patterned with knots. Additionally, our Teak model, has earned a spot in being a worldwide favorite for its divine, straight yet occasionally wavy or interlocked grain patterns. Selecting a door that gives a natural luster and deluxe feeling will be effortless and, in turn, you'll be walking away with an entryway you'd have to see to believe.

PG 6 - 9



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.





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A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

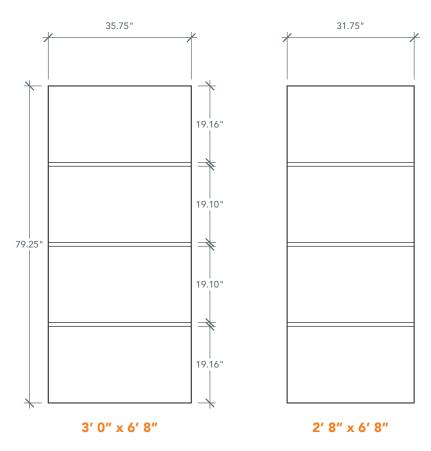
8



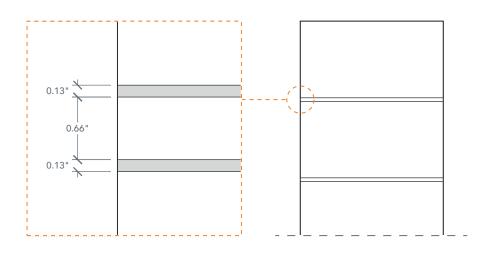
MODERN SERIES

There's something special about a clean, minimalistic modern look that magically draws us in, which explains why Plastpro had to launch the compelling Modern Series. An effortless, contemporary door design that makes any home's exterior profoundly refreshing. It all makes sense why this series lies in popular demand. Available in our oak grain and smooth doors, our simple panel details and single patterned glass adds a sharp flare to upscale the look of any home.

PG 10 - 17



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

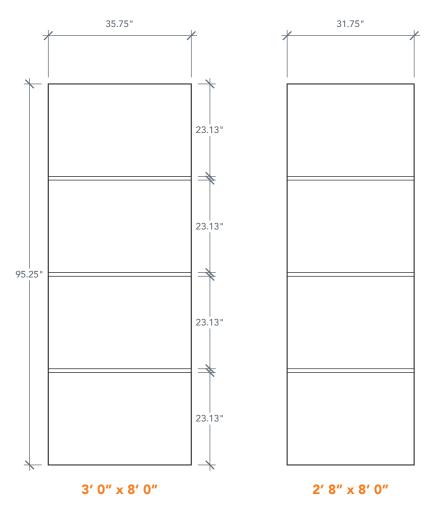


8'0" DMG4680 SOUTH BEACH DOOR

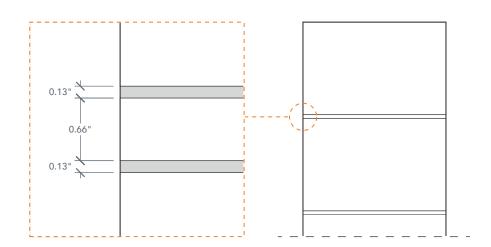
OAK GRAIN

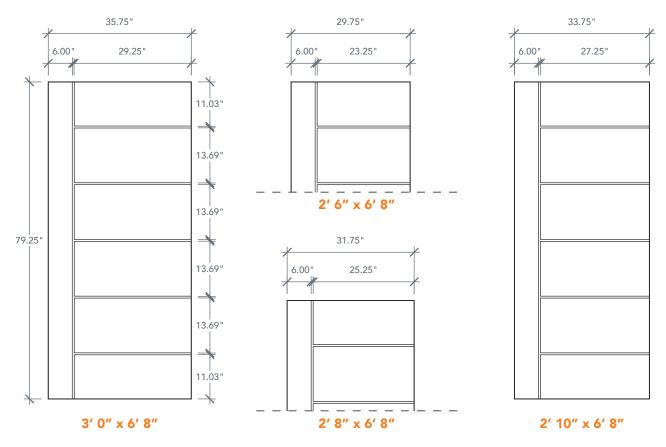
AVAILABLE SIZING

ARTWORK SCALE: 1/2"=1'

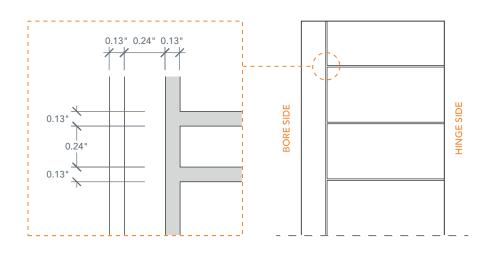


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



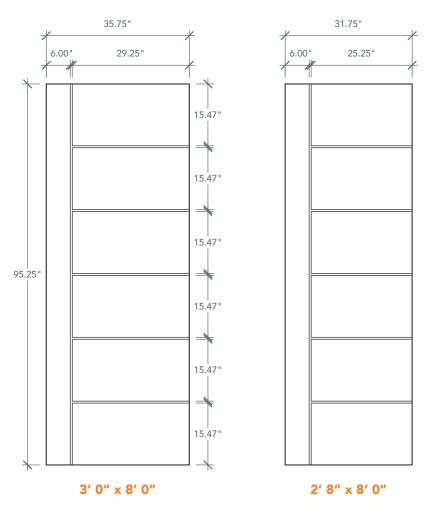


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

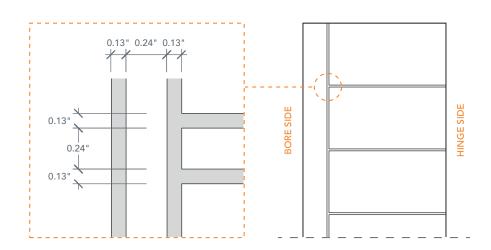


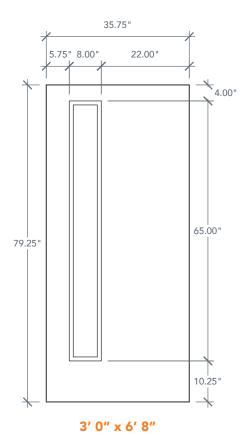
8'0" DMG5180 NAPOLI DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



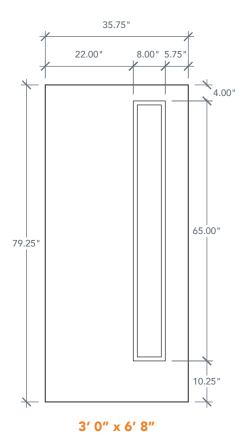


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

GLASS & DAYLIGHT OPENING



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

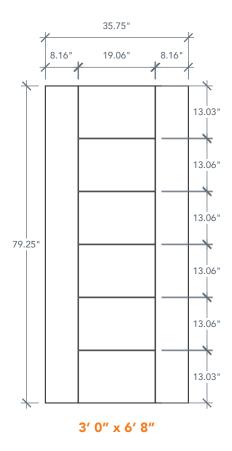


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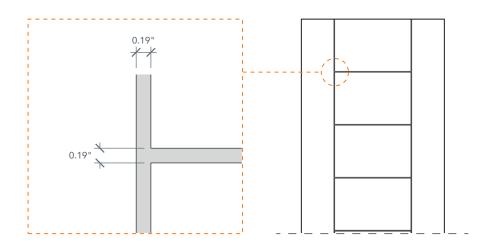
GLASS & DAYLIGHT OPENING



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING



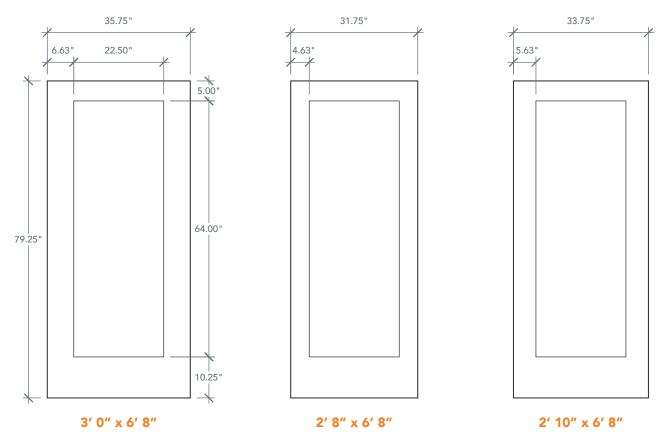
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CRAFTSMAN SERIES

If you're an old soul who wishes to keep up with the latest trends, The Craftsman Series is certainly your best bet. This series applies the most notable elements from 19th and 20th century architecture by blessing your home with a historical essence while still maintaining its modern appeal. Our traditional styles and flat panels successfully complement our selection of Ovolo profiles, Shaker profiles, and sleek direct glazed options. Don't miss out on the wonderfully crafted Fir and Smooth graining options available in this line as well. Still searching for more? Check out our limited edition Dentil Shelf and Simulated Divided Lights "SDL" Kits that serve as the perfect accessories to perfect an entryway that symbolizes you.

PG 19 - 45

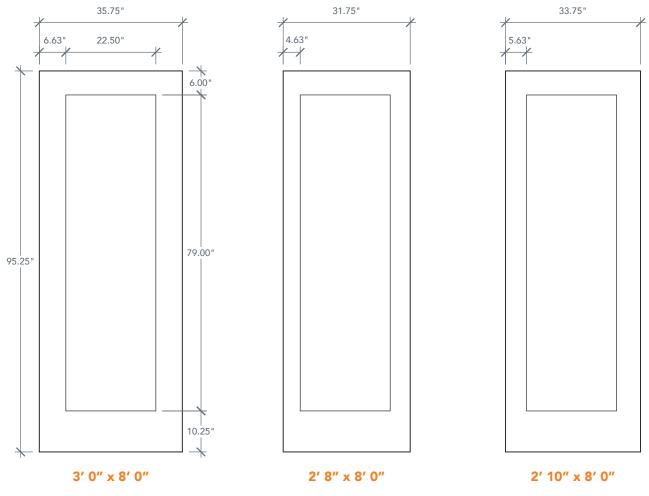


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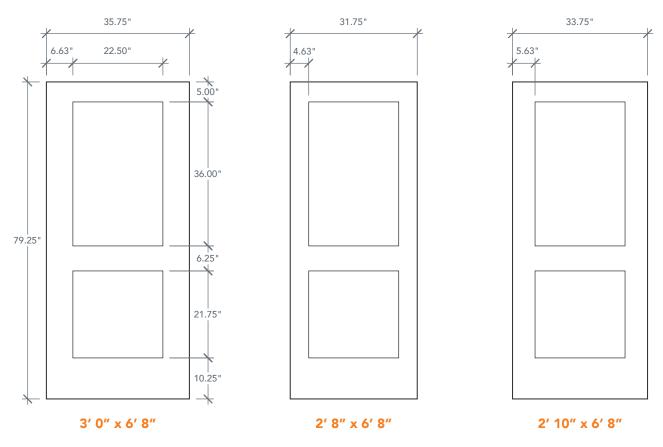
8'0" DRS1K80 ONE PANEL DOOR SHAKER PROFILE

AVAILABLE SIZING

ARTWORK SCALE: 1/2"=1'

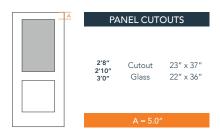


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CUTOUTS & GLASS

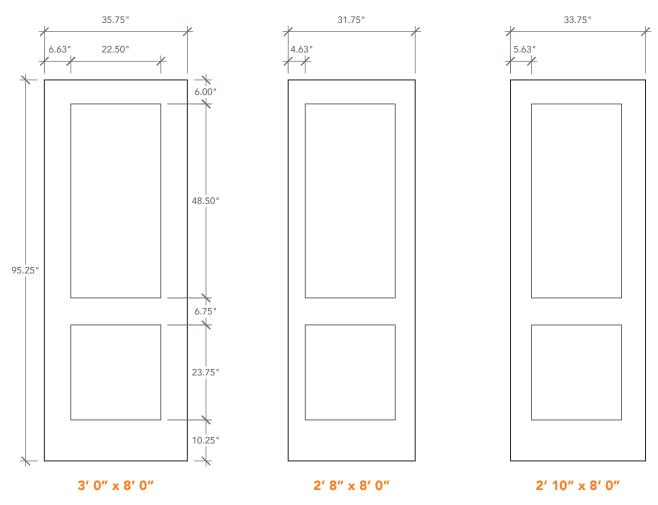


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING.

NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR. ADD-IN LITE FRAME AVAILABLE IN SOLUTION DOORLITE SERIES.

8'0" DRS2K80 TWO PANEL DOOR SHAKER PROFILE

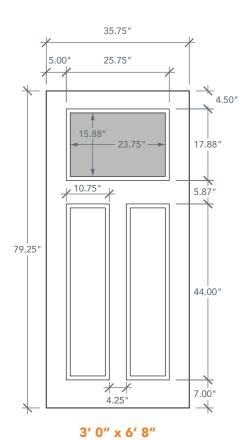
AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

6'8" DRS3C/DRF3C DIRECT GLAZED CRAFTSMAN OVOLO PROFILE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



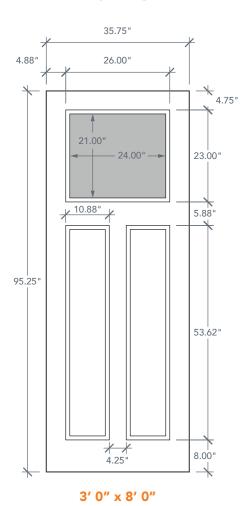
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING SIDELITES



8'0" DRS3C80/DRF3C80 DIRECT GLAZED CRAFTSMAN

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

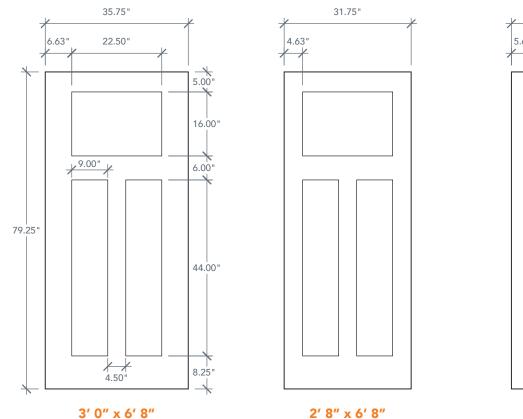
MATCHING SIDELITE

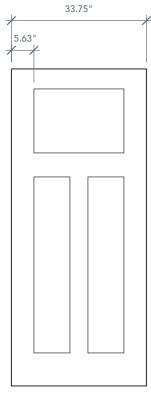


6'8" DRS3F/DRF3F THREE PANEL CRAFTSMAN

SMOOTH FIR SHAKER PROFIL

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"





2' 10" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL, ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING.

NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR. ADD-IN LITE FRAME AVAILABLE IN SOLUTION DOORLITE SERIES.

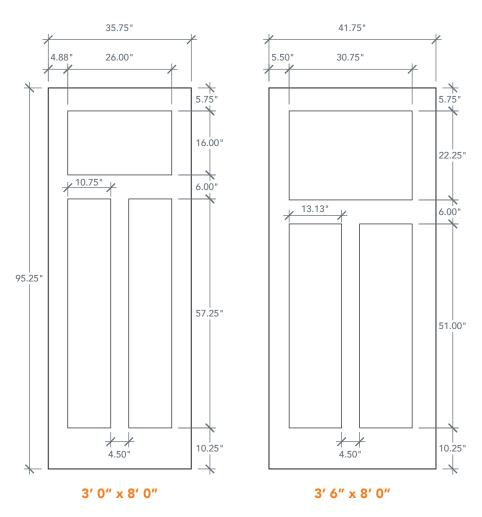
MATCHING SIDELITES



8'0" DRS3F80/DRF3F80 THREE PANEL CRAFTSMAN

SMOOTH FIR SHAKER PROFILI

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

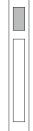
CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING. NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR.

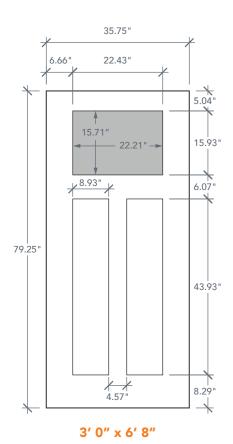
MATCHING SIDELITES





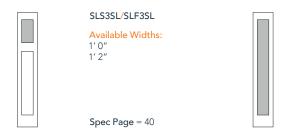
SLS3S80L/SLF3S80L

Available Widths: 1'0" 1'2"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



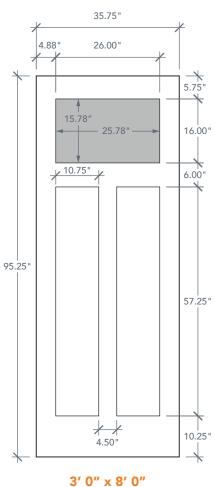
SLS3FL/SLF3FL



CRAFTSMAN SERIES

8'0" DRS3S80L/DRF3S80L DIRECT GLAZED CRAFTSMAN

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

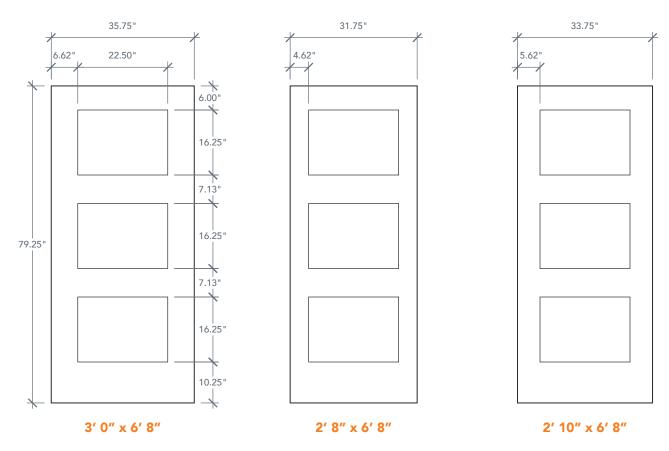
MATCHING SIDELITE

SLS3S80L/SLF3S80L

Available Widths: 1′ 2″

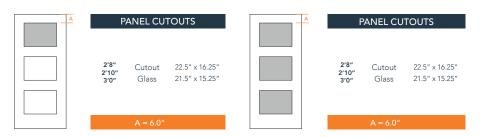
6'8" DRS3J/DRF3J THREE PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING.

NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR. ADD-IN LITE FRAME AVAILABLE IN SOLUTION DOORLITE SERIES.

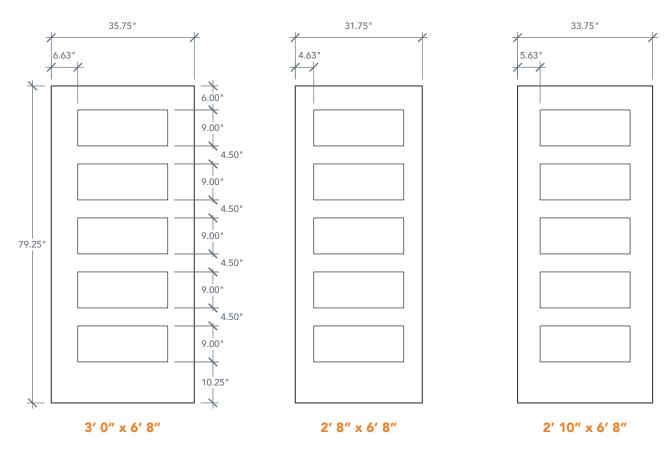
MATCHING SIDELITES



6'8" DRS50/DRF50 FIVE PANEL DOOR

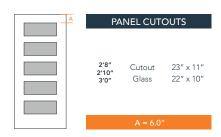
SMOOTH FIR SHAKER PROFII

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



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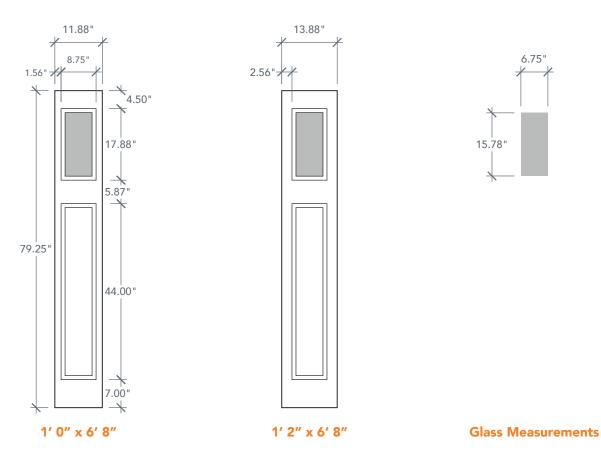
NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR. ADD-IN LITE FRAME AVAILABLE IN SOLUTION DOORLITE SERIES.

CRAFTSMAN SERIES

6'8" SLS3C/SLF3C DIRECT GLAZED TOP LITE SIDELITE

SMOOTH

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING DOOR

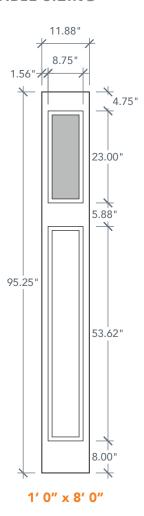


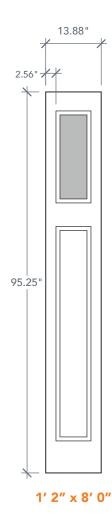
Available Widths:

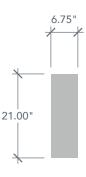
8'0" SLS3C80/SLF3C80 DIRECT GLAZED TOP LITE SIDELITE OVOLO PROFILE

AVAILABLE SIZING

ARTWORK SCALE: 1/2"=1"



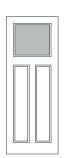




Glass Measurements

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING DOOR



DRS3C80/DRF3C80

Available Widths: 3'0"

Spec Page = 28

32

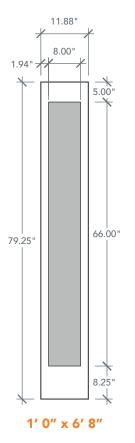
CRAFTSMAN SERIES

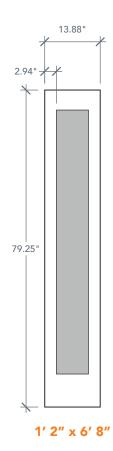
6'8" SLS3F/SLF3F DIRECT GLAZED FULL LITE SIDELITE

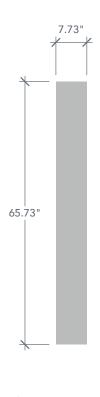
SMOOTH FI

SHAKER PROFILE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"







Glass Measurements

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

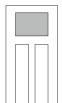
MATCHING DOORS



DRS3F/DRF3F

Available Widths: 2' 8" 2' 10" 3' 0"

Spec Page = 29



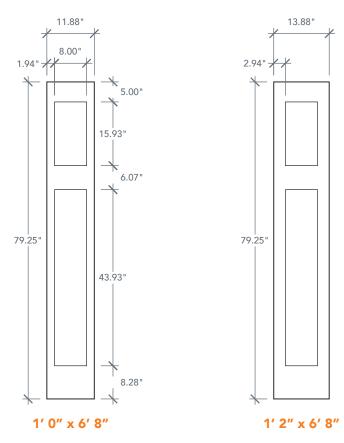
DRS3SL/DRF3SL

Available Widths: 2' 8" 2' 10" 3' 0"

6'8" SLS3S/SLF3S THREE PANEL SIDELITE

SMOOTH FIR SHAKER PROF

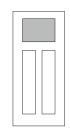
AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING DOORS





DRS3SL/DRF3SL

Available Widths:
2' 8"
2' 10"
3' 0"

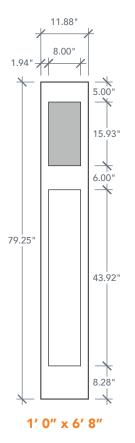
SIES

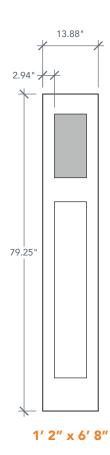
6'8" SLS3SL/SLF3SL DIRECT GLAZED TOP LITE SIDELITE

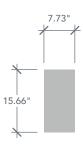
SMOOTH

SHAKER PROFILE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"





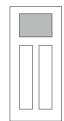


Glass Measurements

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING DOORS





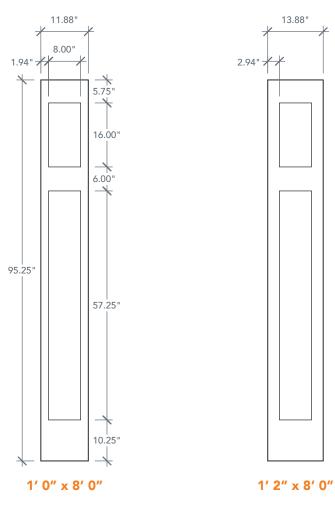


Spec Page = 31

8'0" SLS3S80/SLF3S80 THREE PANEL SIDELITE

SMOOTH FIR SHAKER PROFIL

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING DOORS



Spec Page = 30



DRS3S80L/DRF3S80L

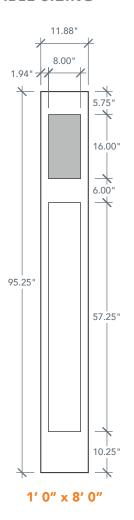
Available Widths: 2' 8" 2' 10" 3' 0"

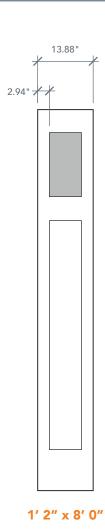
Spec Page = 32

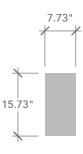
8'0" SLS3S80L/SLF3S80L DIRECT GLAZED TOP LITE SIDELITE SHAKER PROFILE

AVAILABLE SIZING

ARTWORK SCALE: 1/2"=1'







Glass Measurements

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

DRS3S80L/DRF3S80L

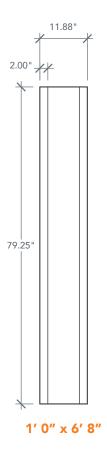
Available Widths:

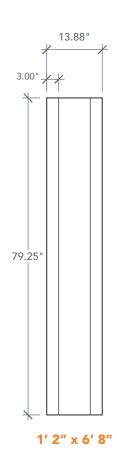
2' 8" 2' 10" 3' 0"

Spec Page = 32

6'8" SLF0J FLUSH STILE-RAIL SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'





NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING.

NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR. ADD-IN LITE FRAME AVAILABLE IN SOLUTION DOORLITE SERIES.

MATCHING DOOR

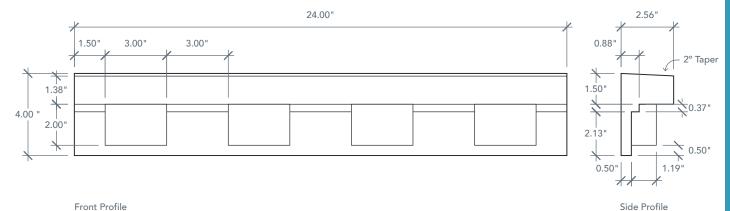




ACCESSORY DIMENSIONS

ARTWORK NOT TO SCALE

ACDSSW2404/ACDSFT2404 4 BLOCK DENTIL SHELF SMOOTH & FIR

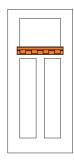


ACCESSORY INFO

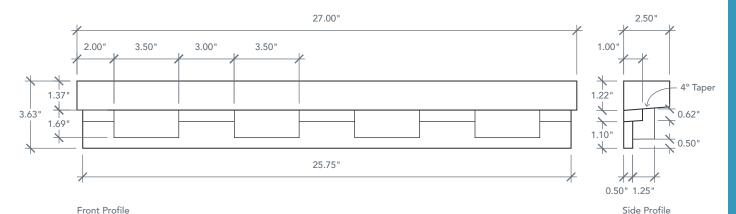
Parts Per Set: 1 4 Block Dentil Shelf

Matching Doors:

DRS3F/DRF3F | Spec Page 29 DRS3SL/DRF3SL | Spec Page 31



ACDSFT2704 4 BLOCK DENTIL SHELF FIR

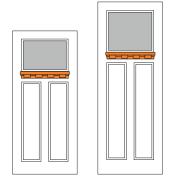


ACCESSORY INFO

Parts Per Set: 1 4 Block Dentil Shelf

Matching Doors:

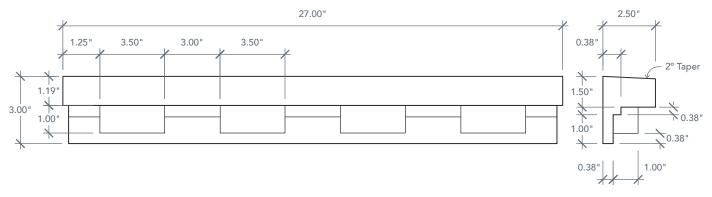
DRF3C | Spec Page 27
DRF3C80 | Spec Page 28
DRF3F80 | Spec Page 30
DRF3S80L | Spec Page 32



SMOOTH

AVAILABLE SIZING ARTWORK NOT TO SCALE

ACDSSW2704 4 BLOCK DENTIL SHELF SMOOTH



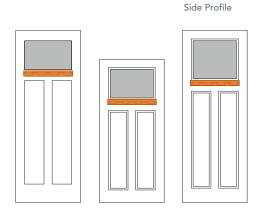
Front Profile

ACCESSORY INFO

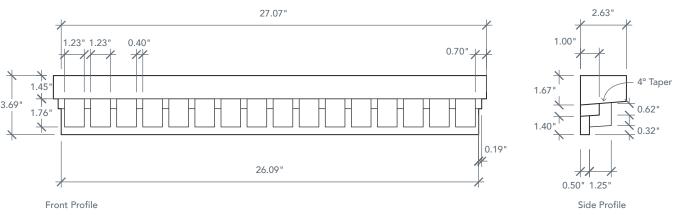
Parts Per Set: 1 4 Block Dentil Shelf

Matching Doors:

DRS3F/DRF3F | Spec Page 29 DRS3S/DRF3S | Spec Page 31



ACDSSW2716 16 BLOCK DENTIL SHELF SMOOTH



ACCESSORY INFO

Parts Per Set: 1
16 Block Dentil Shelf

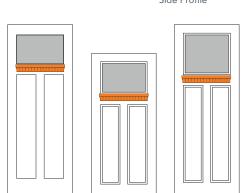
Matching Doors:

 DRS3C
 | Spec Page 27

 DRS3C80
 | Spec Page 28

 DRS3F80
 | Spec Page 30

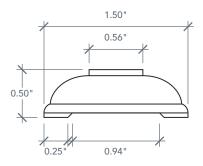
 DRS3S80L
 | Spec Page 32



SMOOTH & FIR

ACCESSORY DIMENSIONS

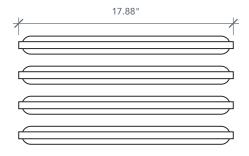
ARTWORK SCALE: AS NOTED



SDL BAR SIDE PROFILE

ARTWORK SCALE: 1"=1"

ACSDF23001 3-LITE FOR 6'8" FIR DOOR
ACSDW23005 3-LITE FOR 6'8" SMOOTH DOOR



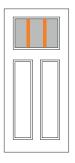
ACCESSORY INFO

ARTWORK SCALE: 1 1/2"=1"

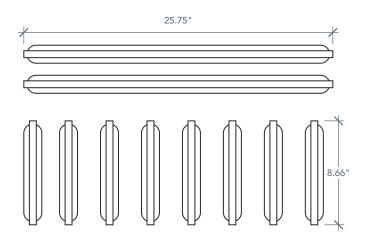
Pieces Per Set: 4 17 ^{1/8}" SDL Bars (4 pcs.)

Matching Doors:

DRF3C G000 | Spec Page 27
DRS3C G000 | Spec Page 27



ACSDF23002 6-LITE FOR 6'8" FIR DOOR
ACSDW23006 6-LITE FOR 6'8" SMOOTH DOOR



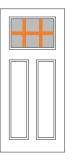
ACCESSORY INFO

ARTWORK SCALE: 1 1/2"=1"

Pieces Per Set: 10 $25\,\%_4^{\prime\prime}\,\,{\rm SDL\,Bars}\,(\,2\,{\rm pcs.}\,)$ $8\,^2\%_{32}^{\prime\prime}\,\,{\rm SDL\,Bars}\,(\,8\,{\rm pcs.}\,)$

Matching Doors:

DRF3C G000 | Spec Page 27
DRS3C G000 | Spec Page 27



SMOOTH & FIR

ACCESSORY DIMENSIONS

ARTWORK SCALE: AS NOTED

ACSDF23005 3-LITE FOR 8'0" FIR DOOR
ACSDW23001 3-LITE FOR 8'0" SMOOTH DOOR



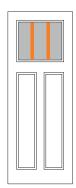
ACCESSORY INFO

ARTWORK SCALE: 1 1/2"=1"

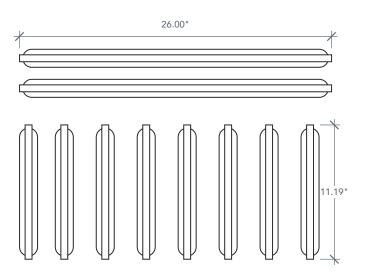
Pieces Per Set: 4 23" SDL Bars (4 pcs.)

Matching Doors:

DRF3C80 G000 | Spec Page 28 DRS3C80 G000 | Spec Page 28



ACSDF23006 6-LITE FOR 8'0" FIR DOOR
ACSDW23002 6-LITE FOR 8'0" SMOOTH DOOR



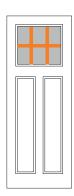
ACCESSORY INFO

ARTWORK SCALE: 1 1/2"=1"

Pieces Per Set: 10 26" SDL Bars (2 pcs.) 11 ³/₁₆" SDL Bars (8 pcs.)

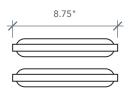
Matching Doors:

DRF3C80 G000 | Spec Page 28 DRS3C80 G000 | Spec Page 28



ACSDF23004 2-LITE FOR 6'8" & 8'0" FIR SIDELITE

ACSDW23004 2-LITE FOR 6'8" & 8'0" SMOOTH SIDELITE



ACCESSORY INFO

ARTWORK SCALE: 1 1/2"=1"

Pieces Per Set: 2 8 ¾ " SDL Bars (2 pcs.)

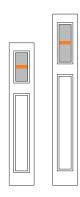
Matching Sidelites:

 SLF3C G000
 | Spec Page 36

 SLF3C80 G000
 | Spec Page 37

 SLS3C G000
 | Spec Page 36

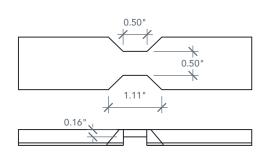
 SLS3C80 G000
 | Spec Page 37

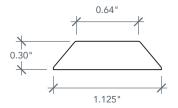


15.83

AVAILABLE SIZING

ARTWORK SCALE: AS NOTED





SDL BAR SIDE PROFILE ARTWORK NOT TO SCALE

ACSDF3S680-3L 3-LITE FOR 6'8" FIR DOOR

ACSDS3S680-3L 3-LITE FOR 6'8" SMOOTH DOOR

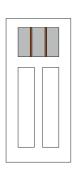
ACCESSORY INFO

ARTWORK SCALE: 1 1/2"=1"

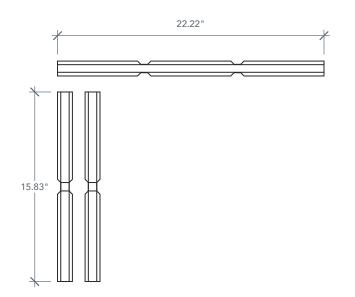
Pieces Per Set: 2 15.87" SDL Bars (2 pcs.)

Matching Doors:

DRF3SL | Spec Page 31 DRS3SL | Spec Page 31



ACSDF3S680-6L 6-LITE FOR 6'8" FIR DOOR ACSDS3S680-6L 6-LITE FOR 6'8" SMOOTH DOOR



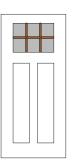
ACCESSORY INFO

ARTWORK SCALE: 1 1/2"=1"

Pieces Per Set: 3 22.22" SDL Bars (1 pcs.) 15.83" SDL Bars (2 pcs.)

Matching Doors:

DRF3SL | Spec Page 31 DRS3SL | Spec Page 31

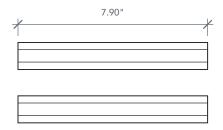


SMOOTH & FIR

AVAILABLE SIZING

ARTWORK SCALE: AS NOTED

ACSDF4S6802-2SL 3-LITE FOR 6'8" FIR DOOR
ACSDS3S6802-2SL 3-LITE FOR 6'8" SMOOTH DOOR



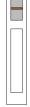
ACCESSORY INFO

ARTWORK SCALE: 3"=1"

Pieces Per Set: 1 7.9" SDL Bars (1 pcs.)

Matching Doors:

DRF3SL | Spec Page 31 DRF3SL | Spec Page 31

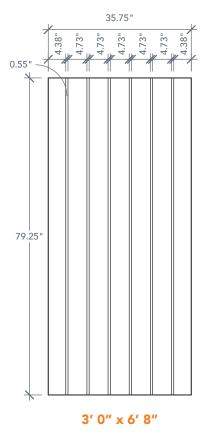


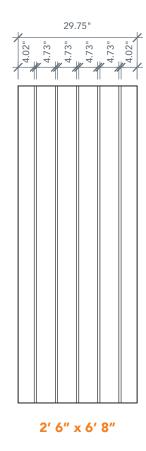


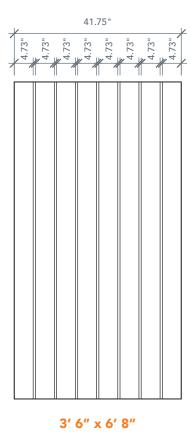
RUSTIC SERIES

Hold your horses everyone, because you've got to see the breathtaking countrylike doors that Plastpro's Rustic Series has to offer. This series is far from ordinary. Its distinct panel details, beautifully crafted vertical planks, and arched and radius tops deliver a warm and homey sensation to any entryway. Our Rustic Doors' dark and smooth features also add a touch of modernness while embracing sweet southern hospitality. For those wanting to magnify the vintage look, this series also includes a line of wrought iron accessories for further customization, one can't help but observe.

PG 46 - 63







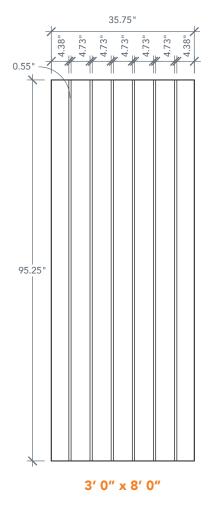
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

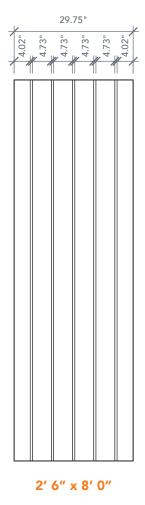
35.75"

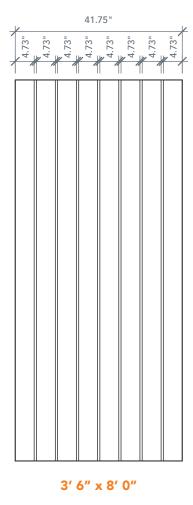
ARTWORK SCALE: 1/2"=1'

AVAILABLE SIZING

ARTWORK SCALE: 1/2"=1'



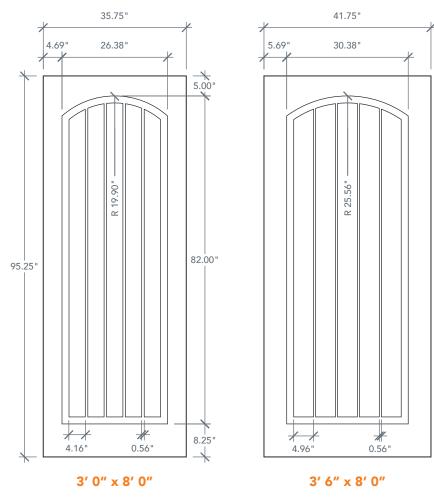




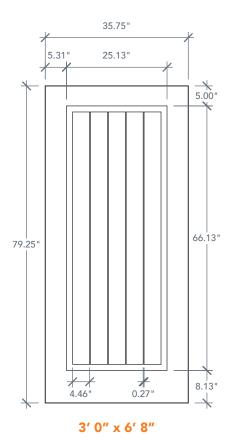
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

AVAILABLE SIZING

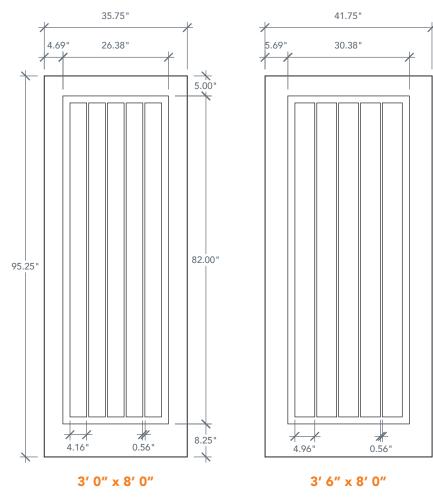
ARTWORK SCALE: 1/2"=1'



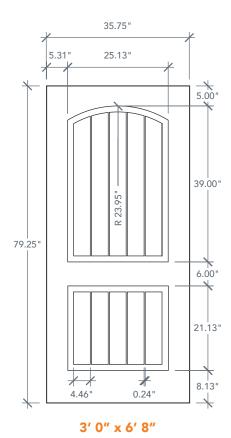
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

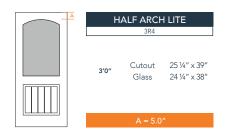


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



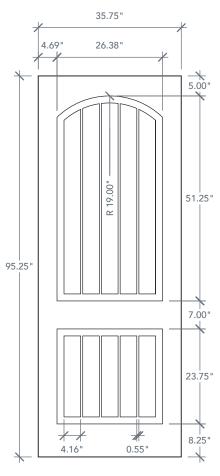
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

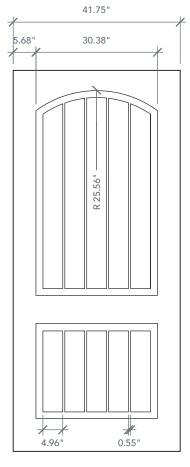
CUTOUTS & GLASS





 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



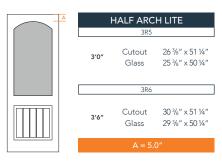


3' 0" x 8' 0"

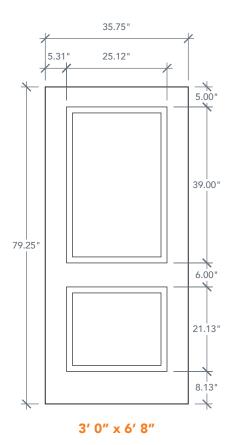
3' 6" x 8' 0"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

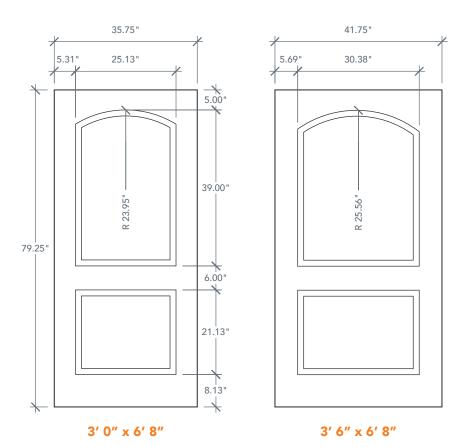
MATCHING SIDELITES



П

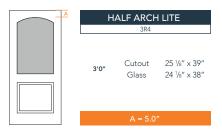
AVAILABLE SIZING

ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

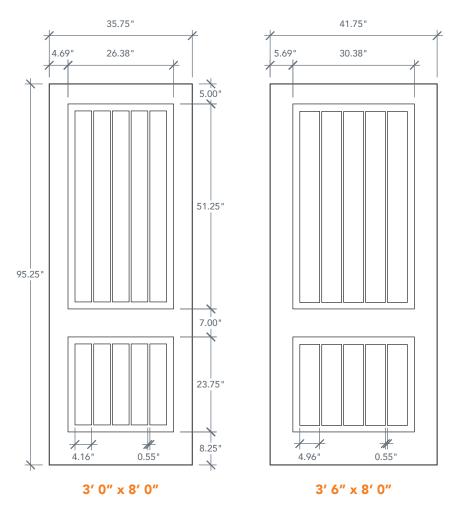




 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

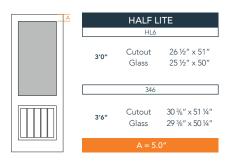
MATCHING SIDELITES



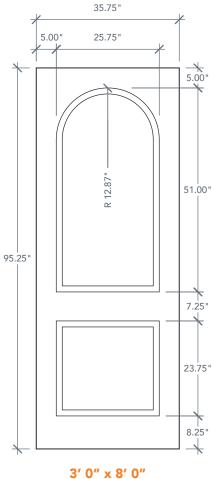


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

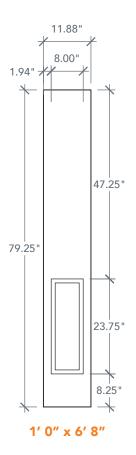
CUTOUTS & GLASS

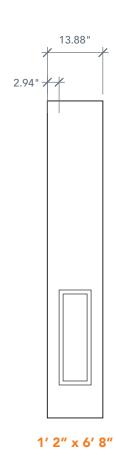


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.





NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS

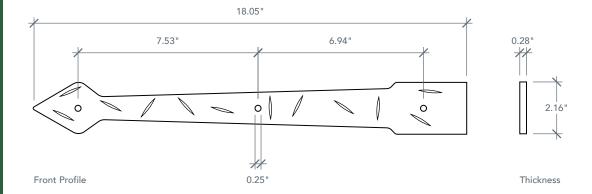


RUSTIC SERIES

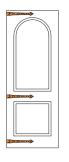
18" ACCHGSTP18 WROUGHT IRON HINGE STRAP

ACCESSORY DIMENSIONS

ARTWORK SCALE: 3"=1'



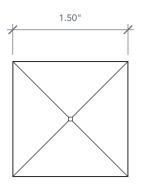
ACCESSORY INFO



Pieces in Set: 10 18" Hinge Strap (x3)

Matching Doors: Rustic Door Series

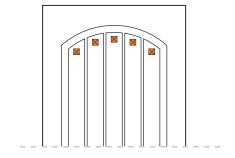
1.50" ACCLP12Q SQUARE CLAVOS



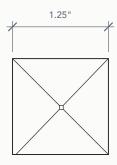


Pieces in Set: 10 1.50" Square Clavos (x10)

Matching Doors: Rustic Door Series



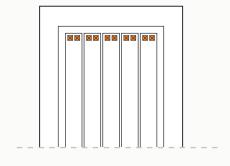
1.25" ACCLP14Q SQUARE CLAVOS



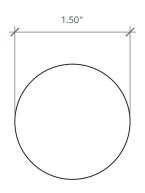


Pieces in Set: 10 1.25" Square Clavos (x10)

Matching Doors: Rustic Door Series



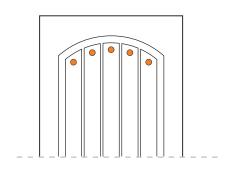
1.50" ACCLP12R ROUND CLAVOS



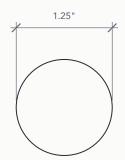


Pieces in Set: 10 1.50" Round Clavos (x10)

Matching Doors: Rustic Door Series



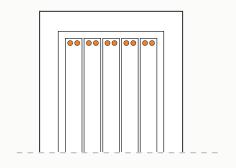
1.25" ACCLP14R ROUND CLAVOS





Pieces in Set: 10 1.25" Round Clavos (x10)

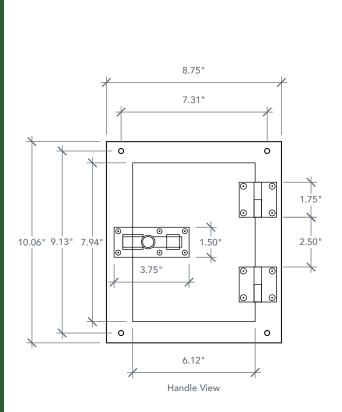
Matching Doors: Rustic Door Series

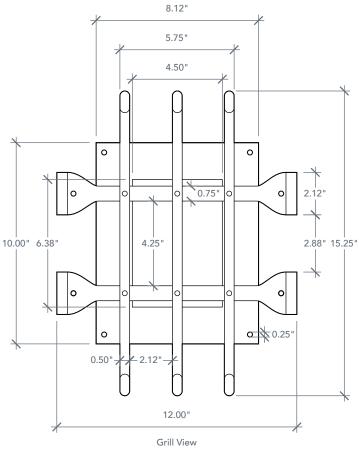


ACCSPKY0910KIT WROUGHT IRON SPEAKEASY KIT

ACCESSORY DIMENSIONS

ARTWORK NOT TO SCALE

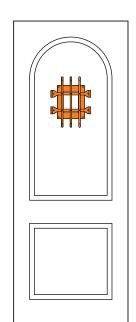




0.12" 1.56" 0.12" 15.25" 0.75" 2.50"

Side View

ACCESSORY INFO



Pieces in Set: 3

Internal Frame - 8 $\frac{3}{4}$ " x 10 $\frac{1}{16}$ " External Frame - 8 $\frac{1}{8}$ " x 10" Grill - 12" x 15 $\frac{1}{4}$ "

Glass Type:

Clear

Door Cutout:

7" x 9"

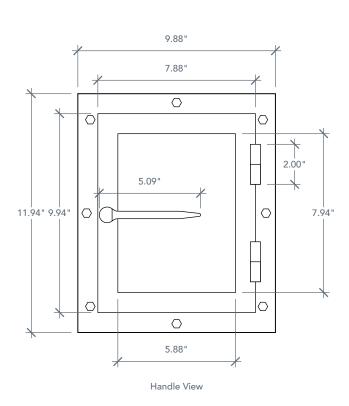
Matching Doors:

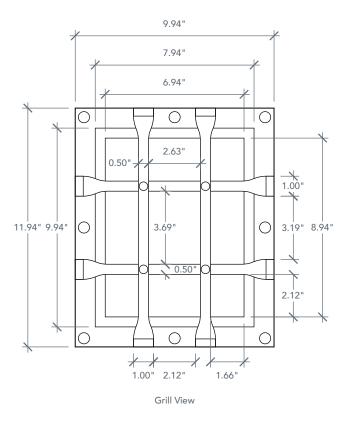
DRA2A	Spec Page 57
DRA2B	Spec Page 59
DRA2D	Spec Page 60
DRA2R80	Spec Page 62

ACCSPKYGSB0KIT WROUGHT IRON SPEAKEASY KIT

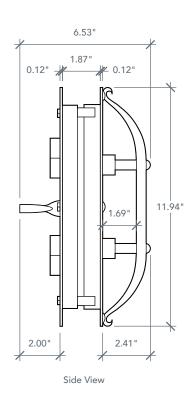
ACCESSORY DIMENSIONS

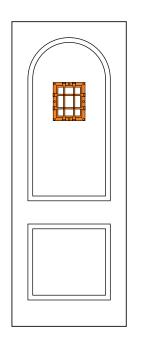
ARTWORK NOT TO SCALE





ACCESSORY INFO





Pieces in Set: 2

Internal Frame - 9 $^{7}\!/_{8}" \times 11$ $^{15}\!/_{16}"$ External Frame - 9 $^{15}\!/_{16}" \times 11$ $^{15}\!/_{16}"$

Glass Type:

Sea Spray Glass

Door Cutout:

 $9^{1/8}$ " x $11^{1/8}$ "

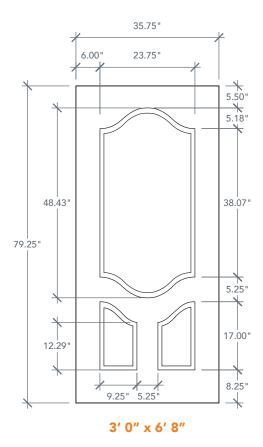
Matching Doors:

DRA2A | Spec Page 57
DRA2B | Spec Page 59
DRA2D | Spec Page 60
DRA2R80 | Spec Page 62

MAHOGANY SERIES

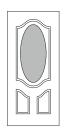
The Mahogany Series seamlessly blends red and brown tones to sculpt a beloved, wood texture that is irresistible to the eye. This series effortlessly embodies traditional, timeless styles that are made to radiate beauty and elegance throughout your home. Our perfectly crafted wood panels can be paired with any of our decorative glass options which explains why these fiberglass doors are a hot commodity. This line is also compatible with any layout you desire, giving you the freedom to transform your home into your masterpiece.

PG 64 - 73



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



3/4 OVAL LITE			
3V2			
3′0″	Cutout Glass	17.84" x 40.12" 16.78" x 38.72"	

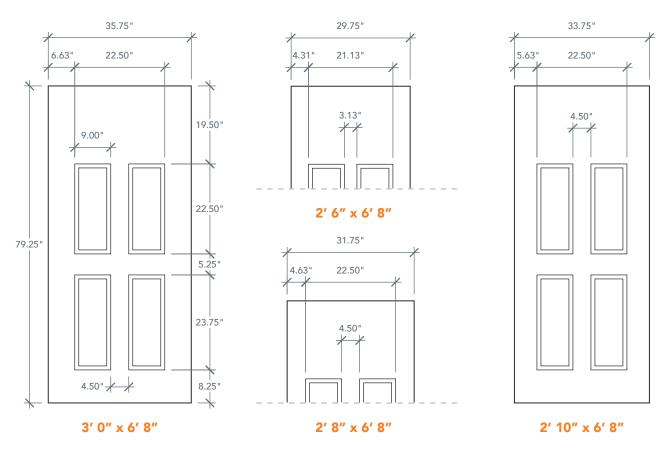
OVAL CUTOUT IS CENTERED IN PANEL HEIGHT

MATCHING SIDELITES



6'8" DRM40 FOUR PANEL BLANK TOP DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"

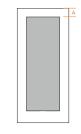


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS





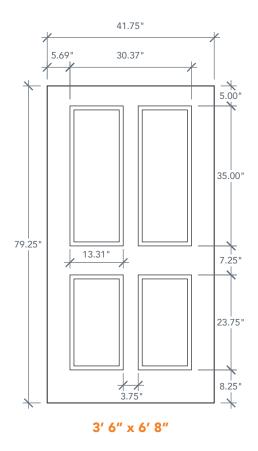




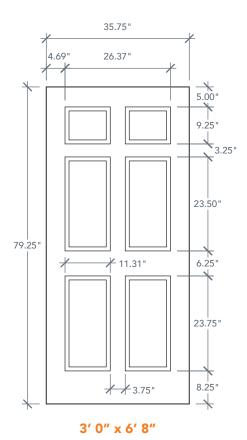
 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES





NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



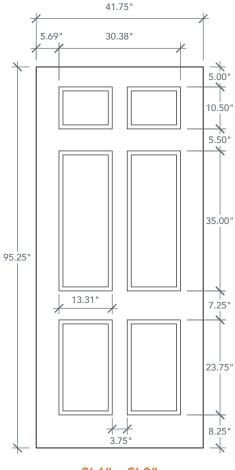
 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES



8'0" DRM6080 SIX PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



3' 6" x 8' 0"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

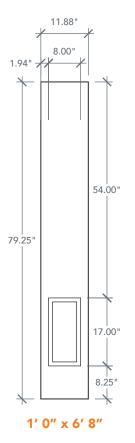


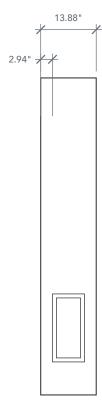
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES



69

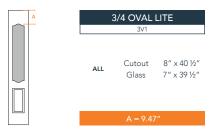


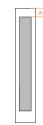


1' 2" x 6' 8"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

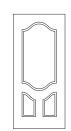






 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS

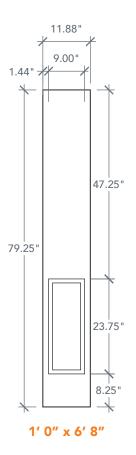


DRM3D

Available Widths:

Spec Page = 71

MAHOGANY SERIES





1' 2" x 6' 8"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS





DRM60

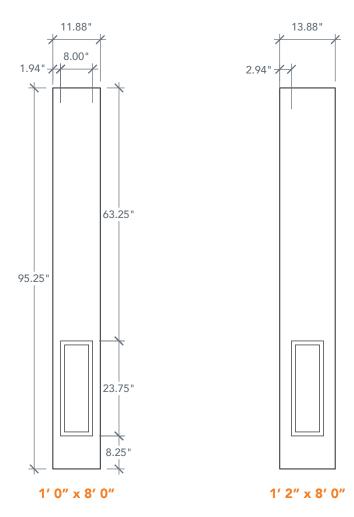
Available Widths:
3' 0"

Spec Page = 75

MAHOGANY SERIES

8'0" SLM6080 SIX PANEL SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

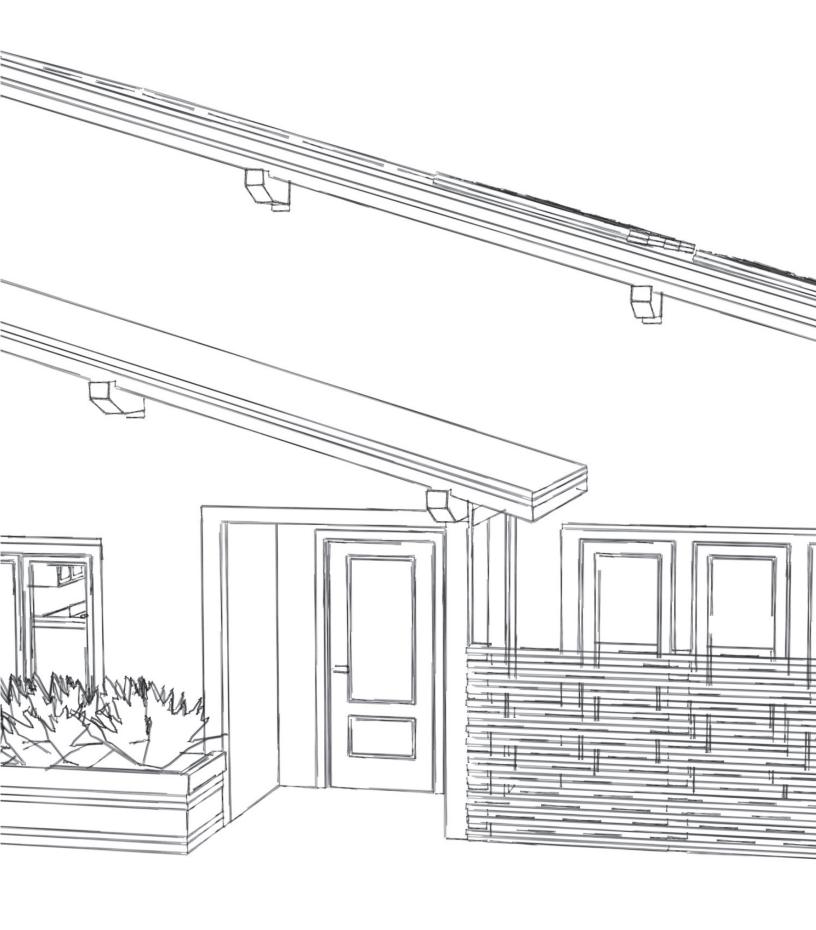


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS



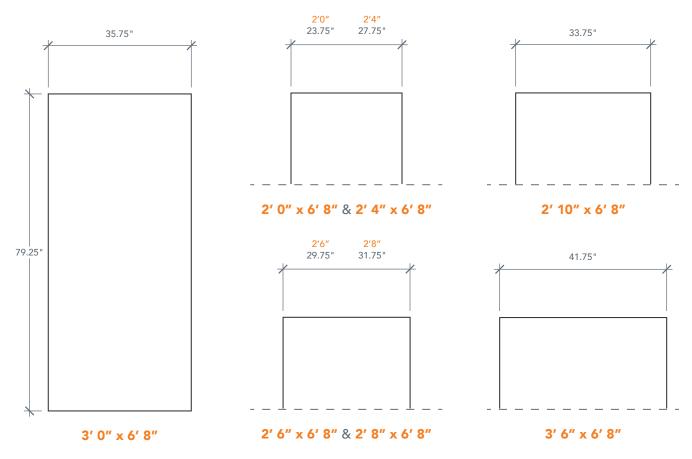
72



OAK SERIES

You can't go wrong selecting a door from Plastpro's most popular and finest series; The Oak Series. The rich, grain texture and intricate wood carvings deliver a classic look that all loved ones and guests will be infatuated by. The only thing stronger than the Oak grains door resistance is its magnetism and variability. We have many panel designs available so you can mix and match the Oak Series with our entire glass line to find the right, custom combination. Our Oak doors create a suitable look designed for any entryway and will never go out of style.

PG 74 - 113



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



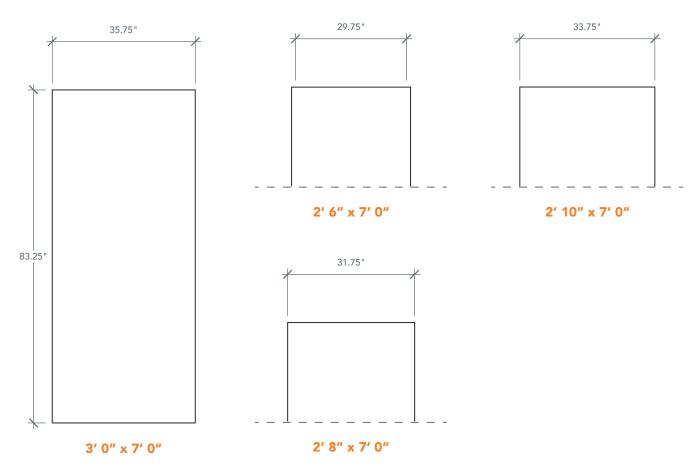
 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES

SLG00

Available Widths:
1' 0"
1' 2"

Spec Page = 109



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

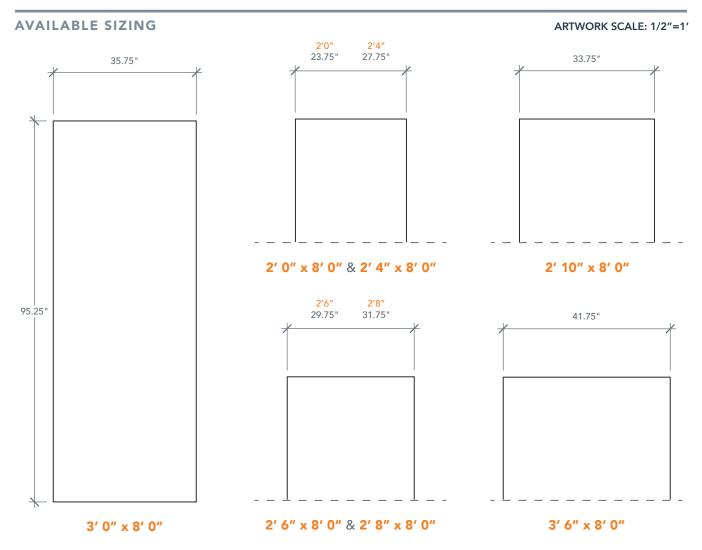
MATCHING SIDELITES

SLG0070

Available Widths:
1' 0"
1' 2"

Spec Page = 110

8'0" DRG0080 FLUSH DOOR



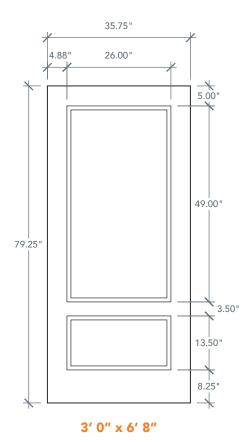
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



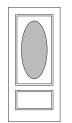
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING



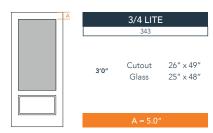


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



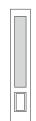




OVAL IS CENTERED IN PANEL HEIGHT

A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

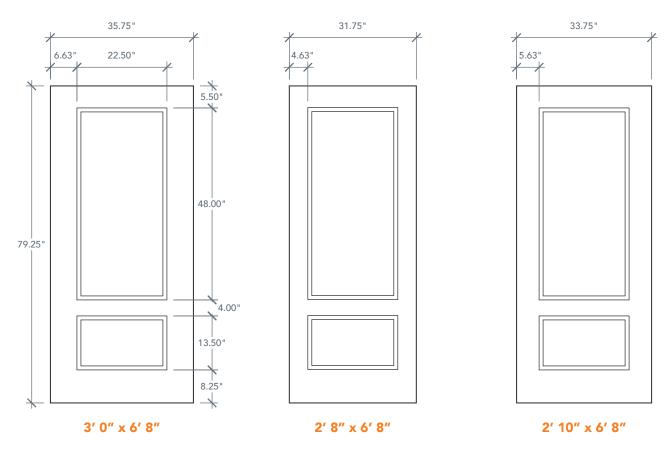
MATCHING SIDELITES



SLG3E Available Widths:

1′ 2″

Spec Page = 112



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

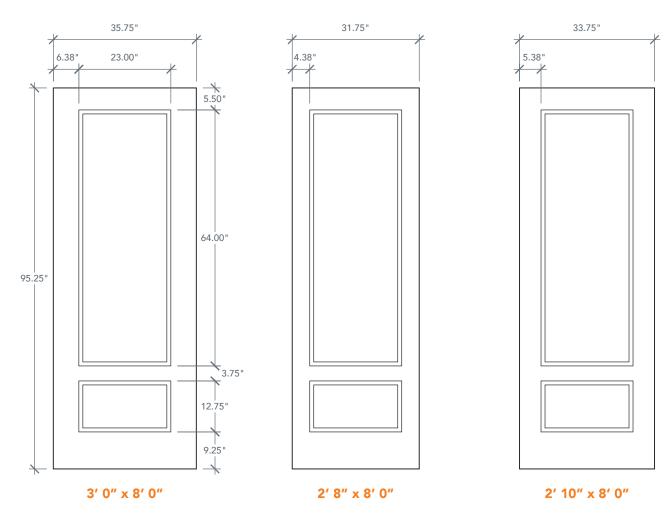
CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

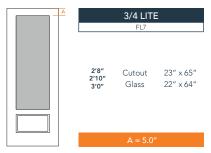
8'0" DRG2980 3/4 TWO PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"

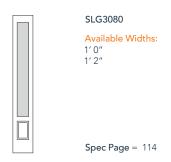


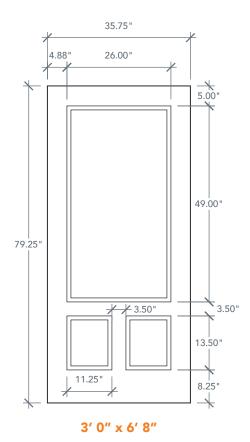
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



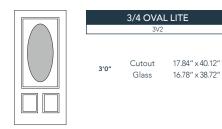
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING





NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



16.78" x 38.72"



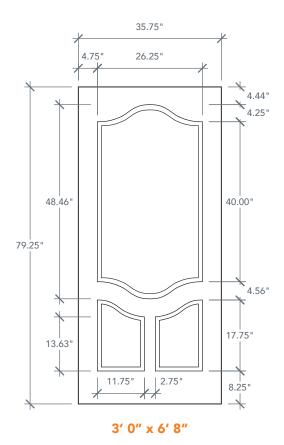
OVAL IS CENTERED IN PANEL HEIGHT

 ${\sf A}={\sf DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES

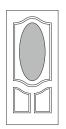


П



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

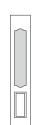
CUTOUTS & GLASS



3/4 OVAL LITE		
3V2		
3′0″	Cutout Glass	17.84" x 40.12" 16.78" x 38.72"

OVAL IS CENTERED IN PANEL HEIGHT

MATCHING SIDELITES



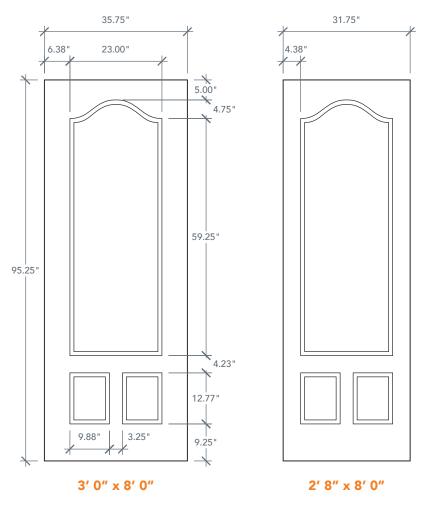
SLG3P

Available Widths:
1' 0"
1' 2"

Spec Page = 113

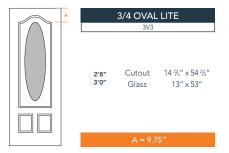
8'0" DRG3080 3/4 THREE PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS







23" x 65"

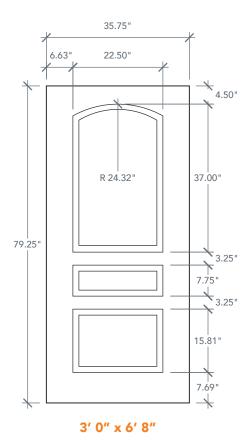
22" x 64"



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING







NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

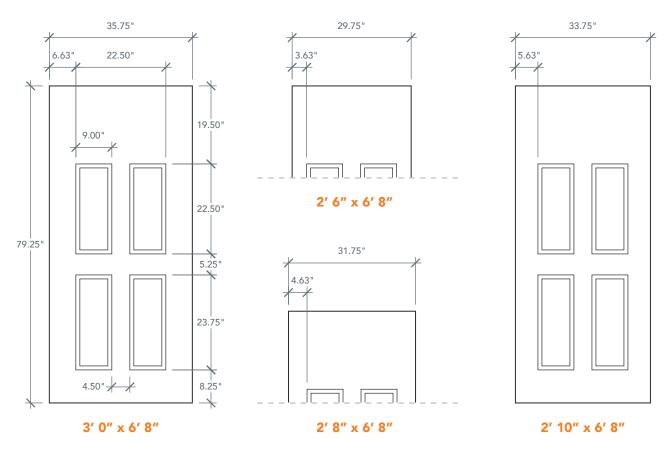




 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

6'8" DRG40 FOUR PANEL BLANK TOP DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'

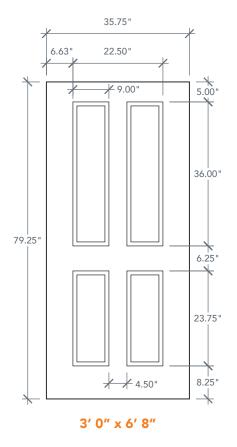


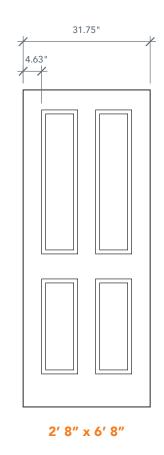
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

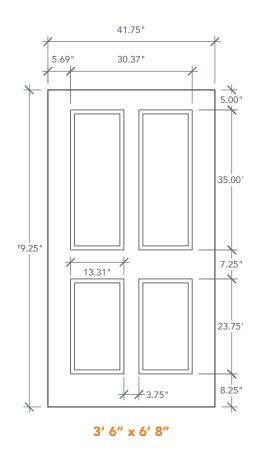
CUTOUTS & GLASS











NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS





A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES

SLG60 1′ 2″

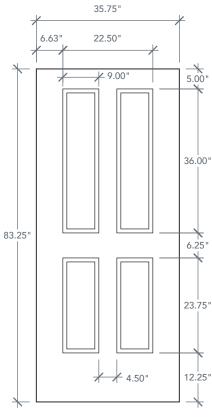
Available Widths:

Note: does not match with 3'6" x 6'8"

Spec Page = 117

7'0" DRG4170 TRUE FOUR PANEL DOOR

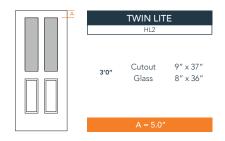
AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"

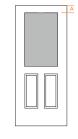


3' 0" x 7' 0"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



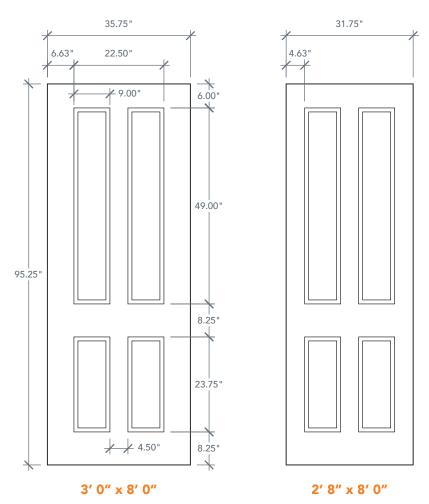




 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

8'0" DRG4180 TRUE FOUR PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

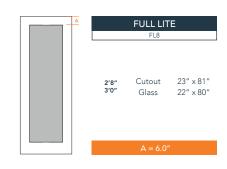




HALF LITE

23" x 49"

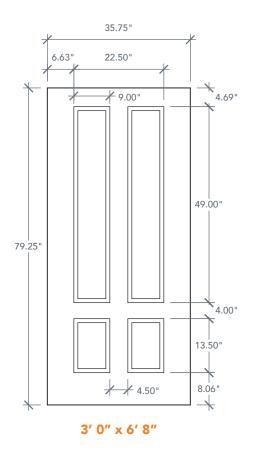
22" x 48"

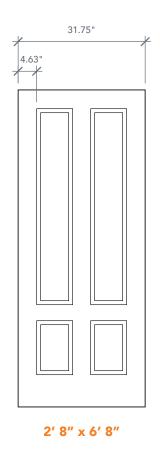


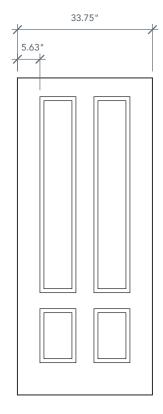
MATCHING SIDELITES



88



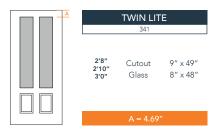


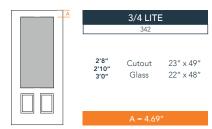


2' 10" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

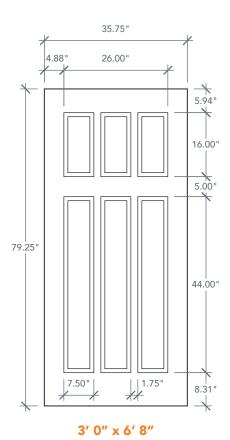
CUTOUTS & GLASS





 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



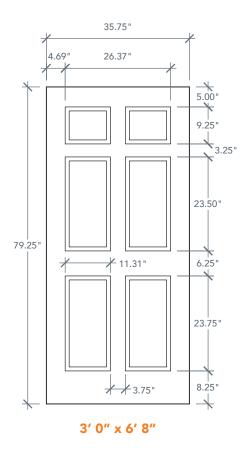


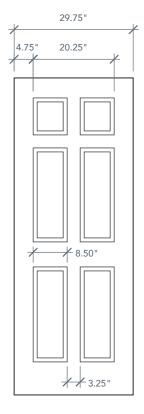
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

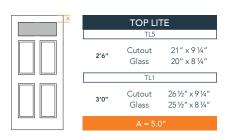




2' 6" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

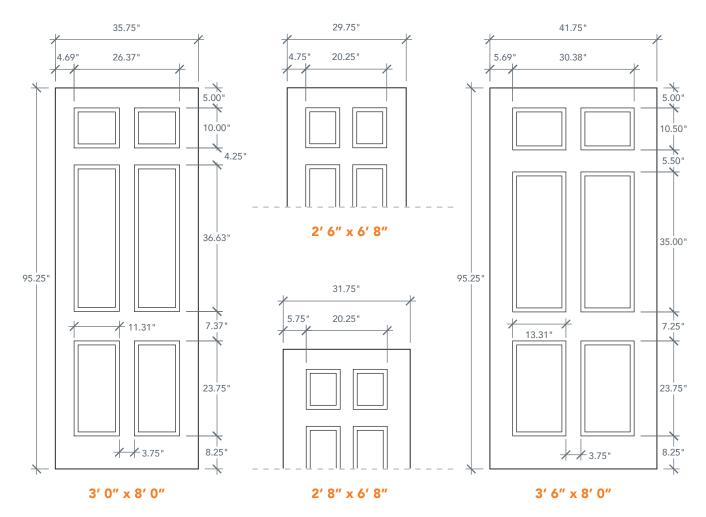
MATCHING SIDELITES



П

8'0" DRG6080 SIX PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

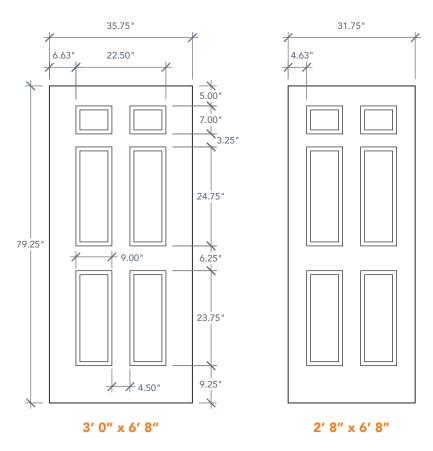


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING



6'8" DRG61 SIX PANEL UTILITY DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



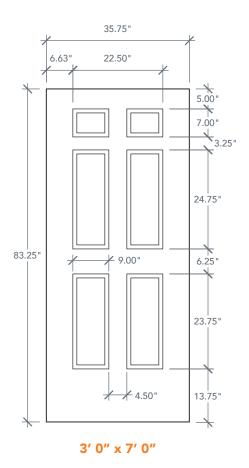


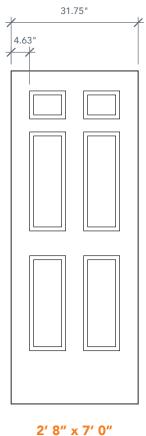


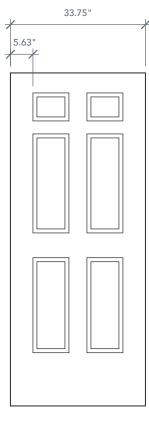
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING











x 7′ 0″ 2′ 10″ x 7′ 0″

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



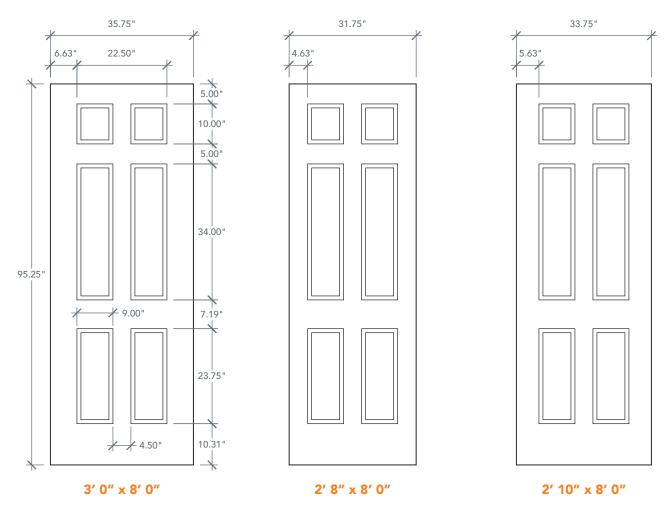


 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



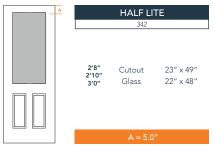
8'0" DRG6180 SIX PANEL UTILITY DOOR

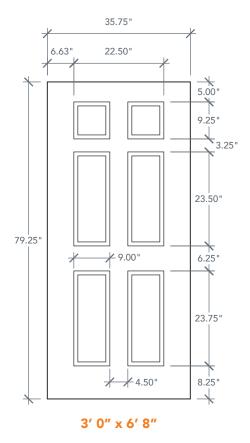
AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"

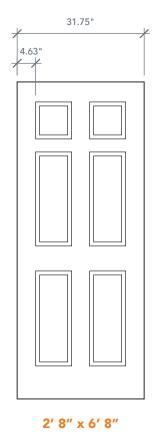


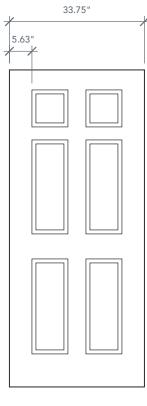
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS









2' 10" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 ${\bf A}={\sf DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES

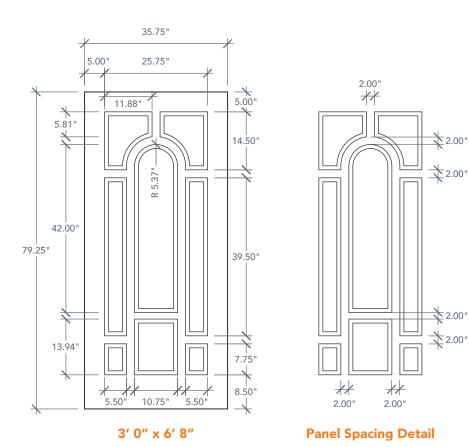
SLG60

Available Widths:
1'0"
1'2"

Spec Page = 117

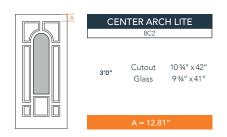
6'8" DRG80 EIGHT PANEL CENTER ARCH DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

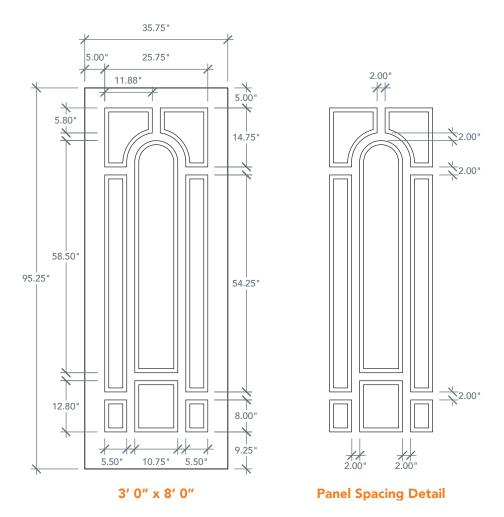


 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



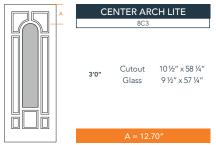
8'0" DRG8080 EIGHT PANEL CENTER ARCH DOOR

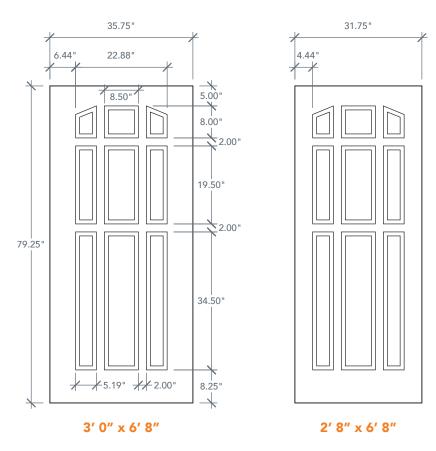
AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

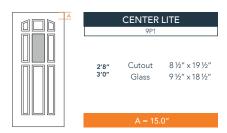
CUTOUTS & GLASS





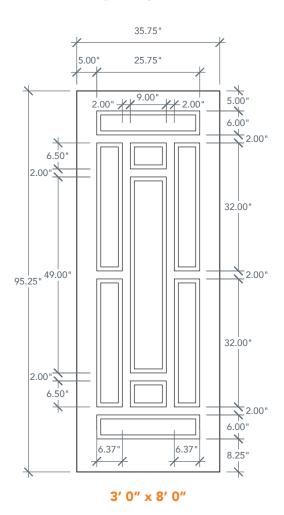
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



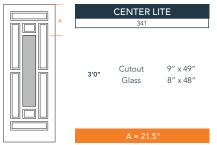
8'0" DRG9180 NINE PANEL DOOR

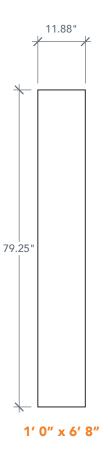
AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS







NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS

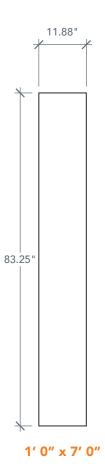




П

7'0" SLG0070 FLUSH SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"





1' 2" x 7' 0"

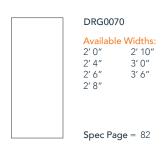
NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

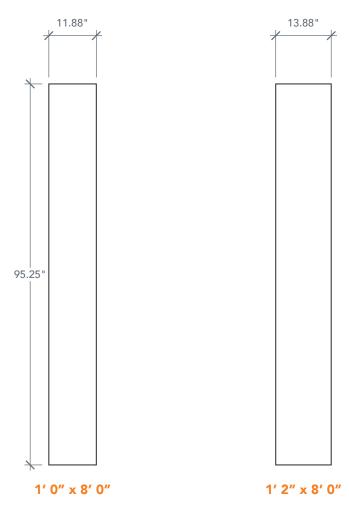
MATCHING DOORS



JAK SERIES

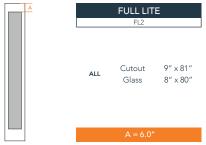
8'0" SLG0080 FLUSH SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

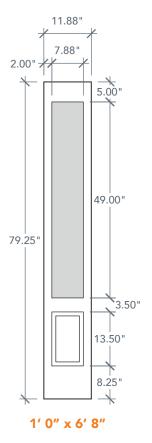


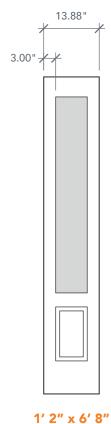
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS









NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

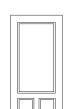
CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

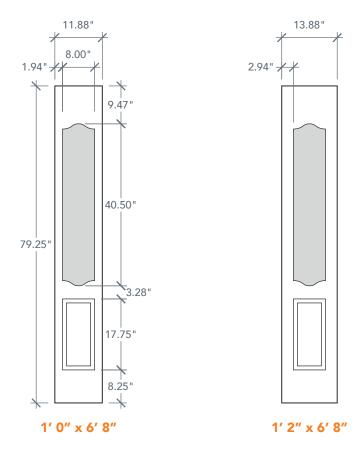
MATCHING DOORS





DRG3E Available Widths:

Spec Page = 87



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

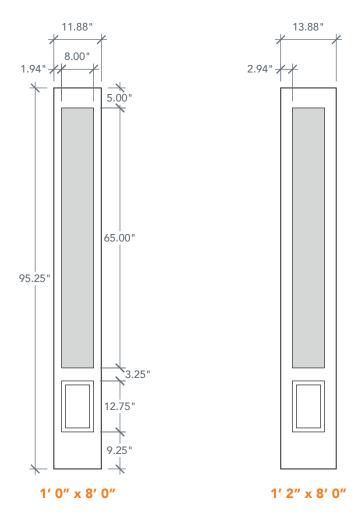
MATCHING DOORS



П

8'0" SLG3080 3/4 THREE PANEL SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

9" x 81"

8" × 80"

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

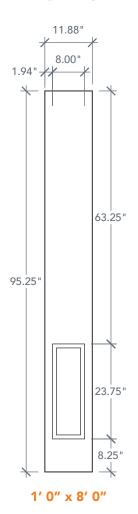
MATCHING DOORS

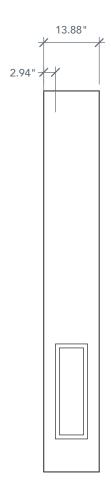




8'0" SLG4180 FOUR PANEL SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



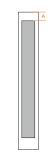


1' 2" x 8' 0"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS







A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS

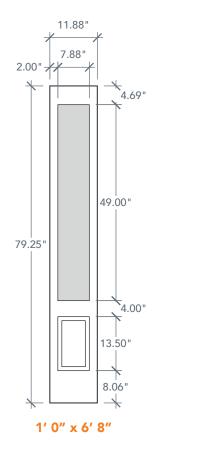


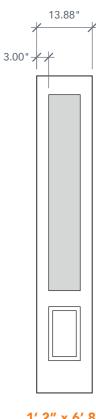




Spec Page = 100

П





1' 2" x 6' 8"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

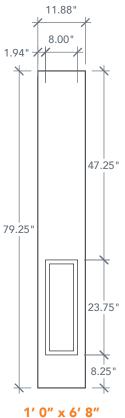
CUTOUTS & GLASS

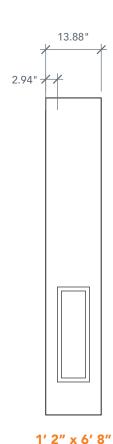


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS



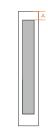




NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS







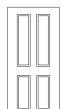
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS



Available Widths: 2' 6" 2' 8" 2' 10" 3' 0"

Spec Page = 92



DRG41

Available Widths: 2' 8" 3' 0" 3'6"





2' 6" 3' 0"



DRG60 Available Widths:



Spec Page = 99

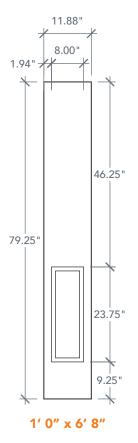


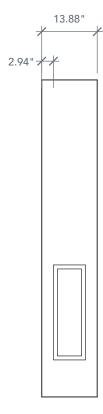
DRG63

Available Widths: 2' 6" 3' 0"

Spec Page = 104

OAK SERIES

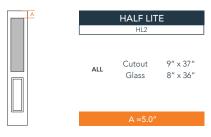


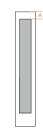


1' 2" x 6' 8"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



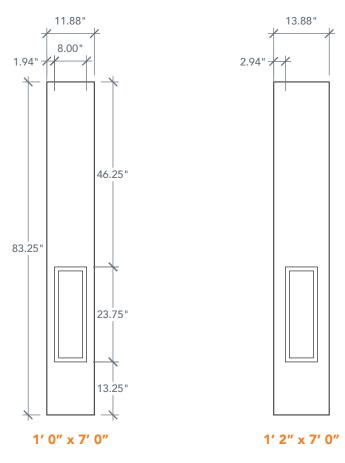




A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

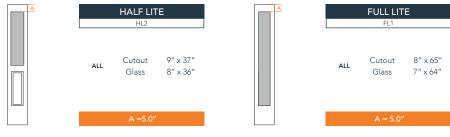
MATCHING DOORS





NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

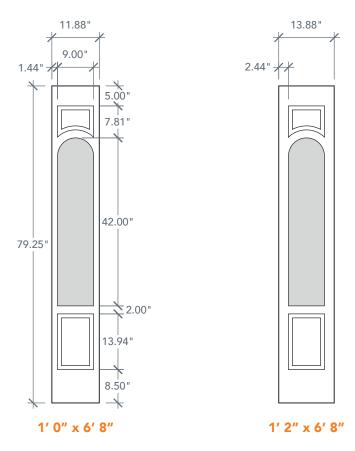


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS



П



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

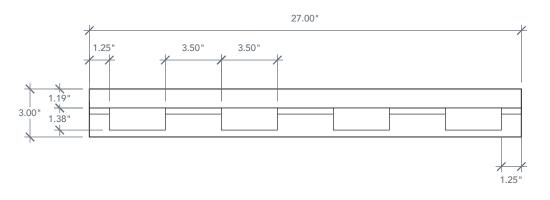
MATCHING DOORS

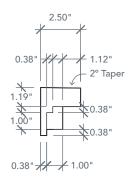


ACDSGT2704 4 BLOCK DENTIL SHELF

ACCESSORY DIMENSIONS

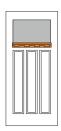
ARTWORK NOT TO SCALE





Front Profile Side Profile

ACCESSORY INFO



Parts Per Set: 1 4 Block Dentil Shelf

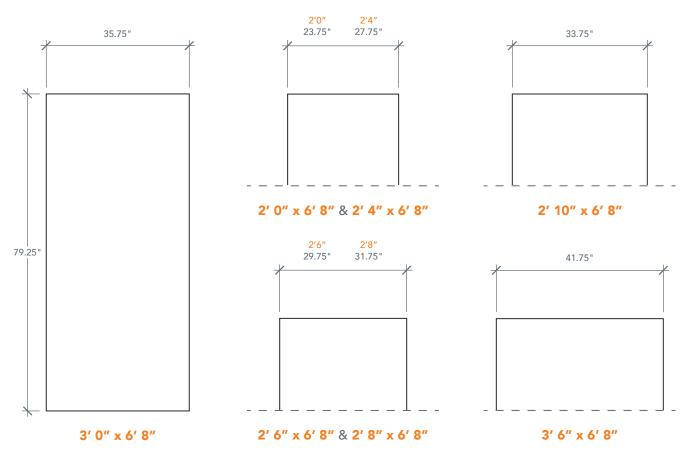
Matching Doors:

DRG6C | Spec Page 98

SMOOTH SERIES

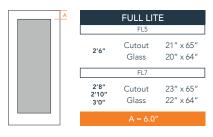
We need some appreciation for our natural beauties out there, and Plastpro is here to give it, specifically with our glorious Smooth Series. These doors are made with a pre-pigmented, white skin; its polished look accentuates a one-of-a-kind simplicity to any entryway. Our smooth skin incorporates a variety of panel designs and glass options which allows you to add spice to your door while still accomplishing a clean minimal look. Additionally, this series can be painted giving you the opportunity to create a door that exemplifies the real you.

PG 114 - 163



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES

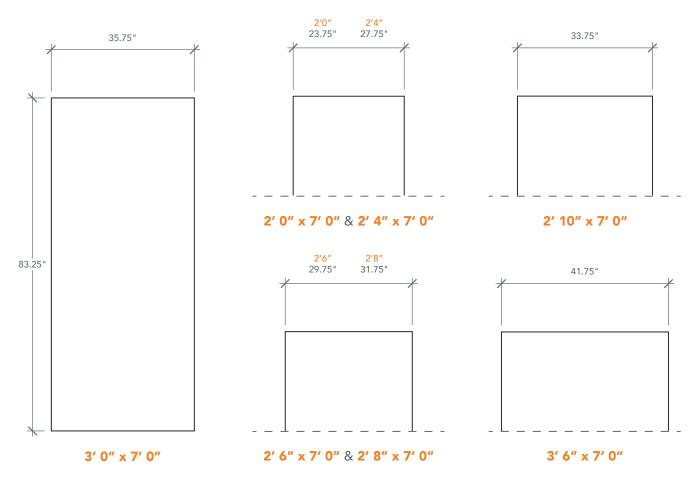
SLS00

Available Widths:
1' 0"
1' 2"

Spec Page = 157

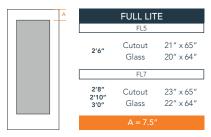
7'0" DRS0070 FLUSH PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



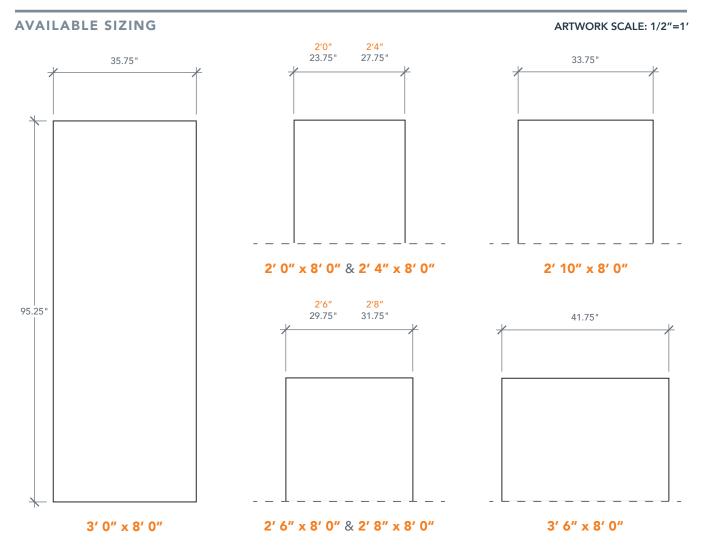
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES



116

8'0" DRS0080 FLUSH PANEL DOOR

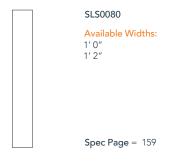


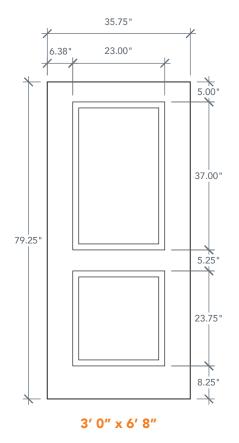
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

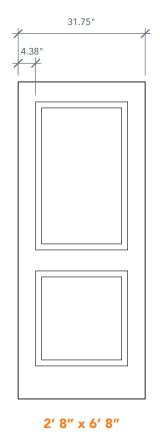
CUTOUTS & GLASS

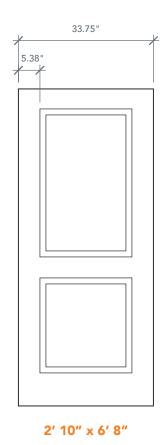


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING









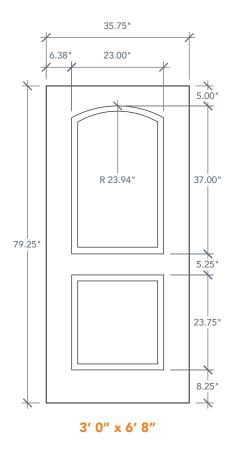
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

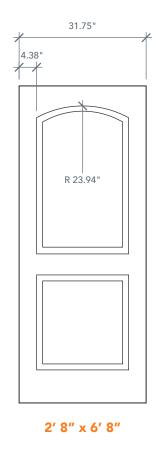
CUTOUTS & GLASS

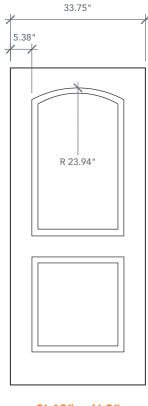


 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING





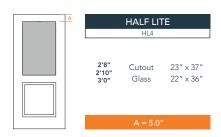




2' 10" x 6' 8"

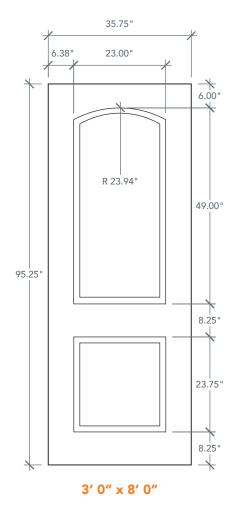
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING









2' 10" x 8' 0"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

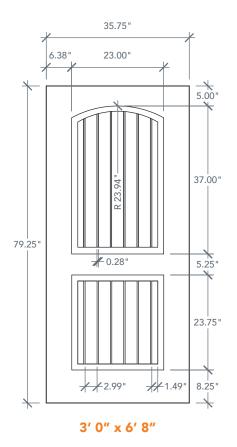


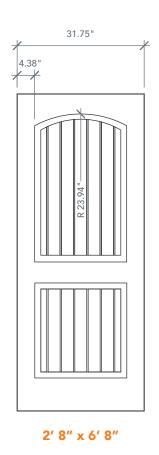
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

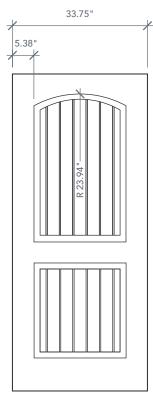


6'8" DRS2G COTTAGE TWO PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



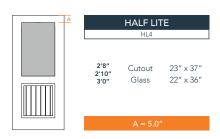




2' 10" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



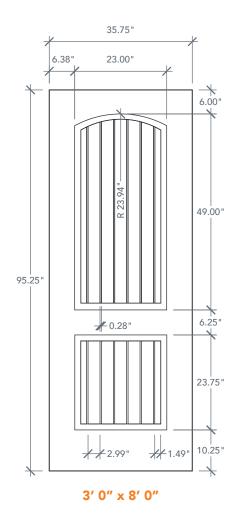
 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

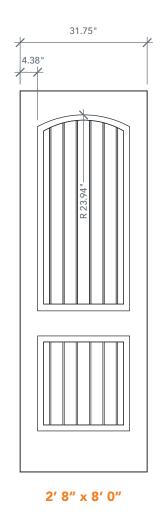


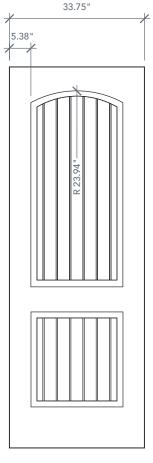


8'0" DRS2G80 COTTAGE TWO PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



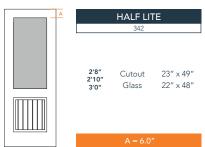




2' 10" x 8' 0"

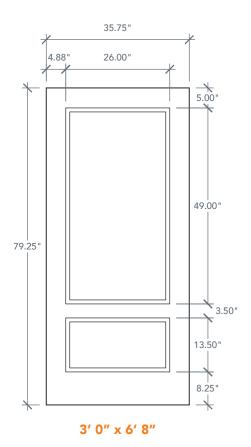
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



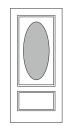
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

122



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



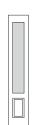




OVAL IS CENTERED IN PANEL HEIGHT

 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

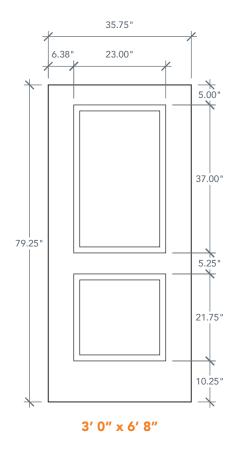
MATCHING SIDELITES

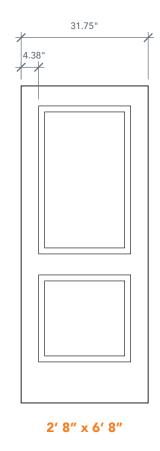


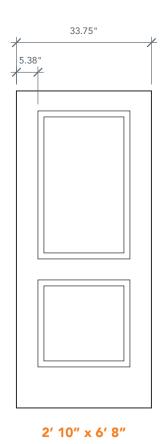
SLS3E

Available Widths:
1' 0"
1' 2"

Spec Page = 160

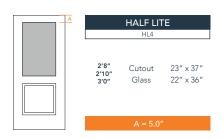




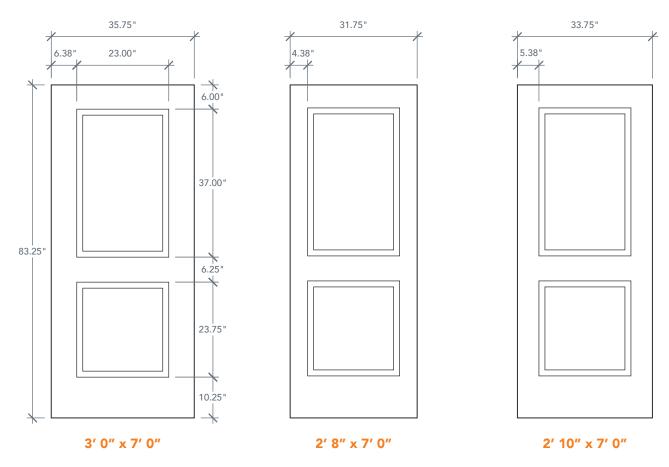


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 ${\bf A}={\sf DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



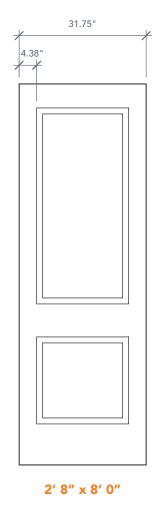
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

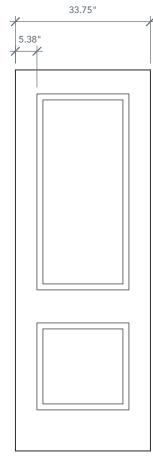
CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

35.75"

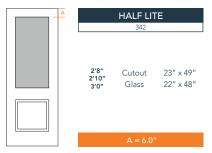




2' 10" x 8' 0"

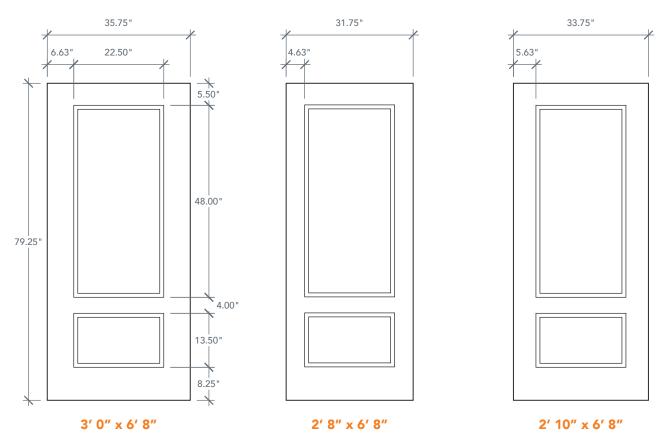
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



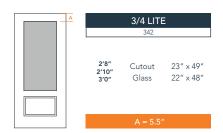
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

126



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

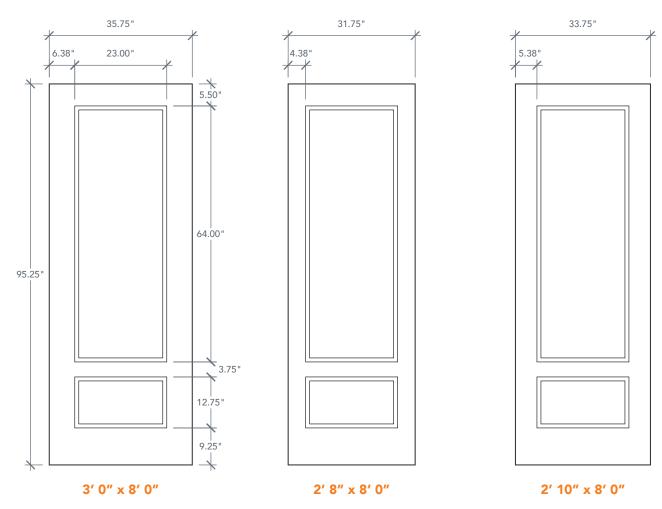
CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

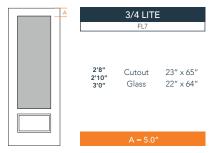
8'0" DRS2980 3/4 TWO PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



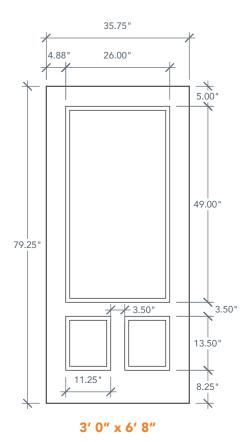
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

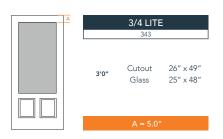




NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

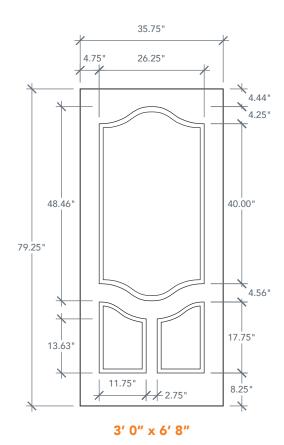




OVAL IS CENTERED IN PANEL HEIGHT

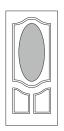
 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING





NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS





OVAL IS CENTERED IN PANEL HEIGHT

MATCHING SIDELITES



SLS3P

Available Widths:
1'0"
1'2"

Spec Page = 161

SMOOTH SERIES

FULL LITE

Cutout

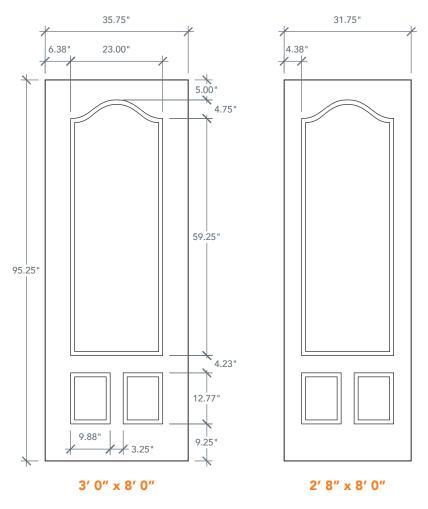
Glass

23" x 81"

22" x 80"

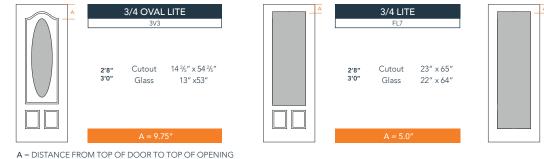
8'0" DRS3080 3/4 THREE PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

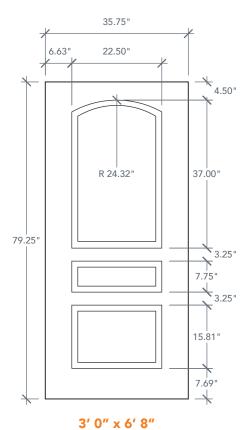


MATCHING SIDELITES



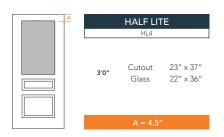


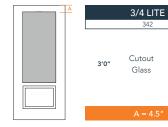
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NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS





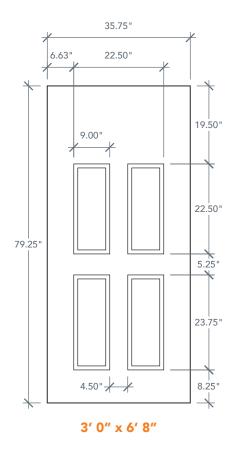
23" x 49"

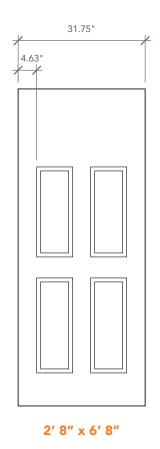
22" x 48"

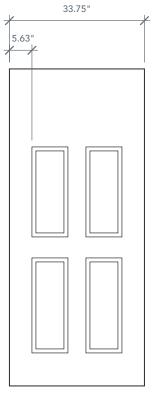
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

6'8" DRS40 FOUR PANEL BLANK TOP DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



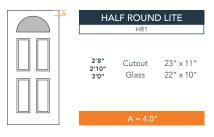


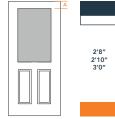


2' 10" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS





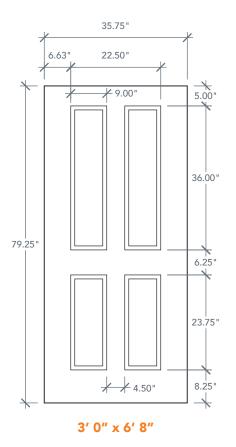


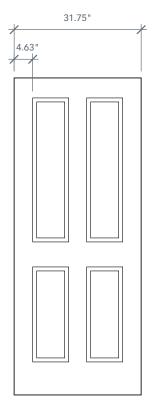




 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING







2' 8" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



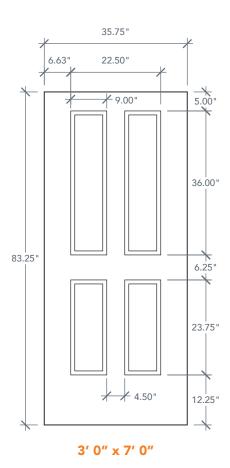


 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



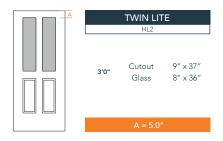
7'0" DRS4170 TRUE FOUR PANEL DOOR

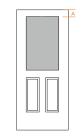
AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



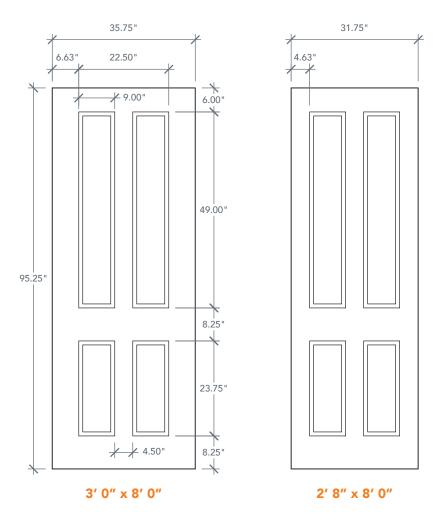




 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

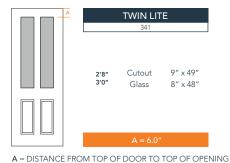
8'0" DRS4180 TRUE FOUR PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



#ALF LITE

342

2'8" Cutout 23" x 49"

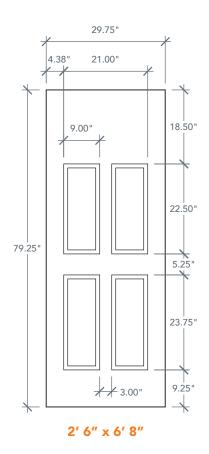
3'0" Glass 22" x 48"





6'8" DRS42 FOUR PANEL BLANK TOP DOOR

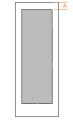
AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

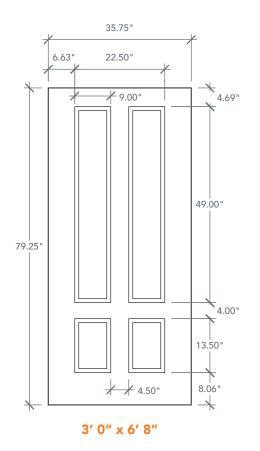
CUTOUTS & GLASS

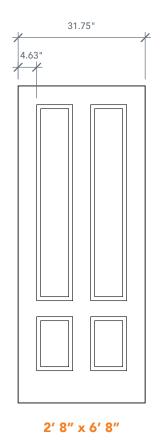


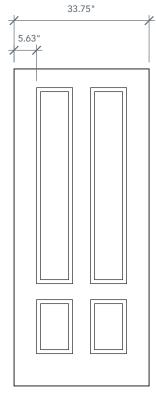




 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



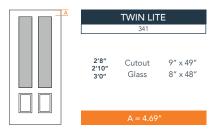


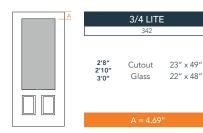


2' 10" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

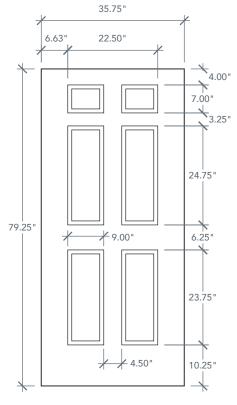
CUTOUTS & GLASS





 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING





3' 0" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

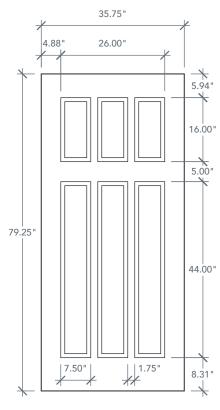
CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

6'8" DRS6C SIX PANEL CRAFTSMAN DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



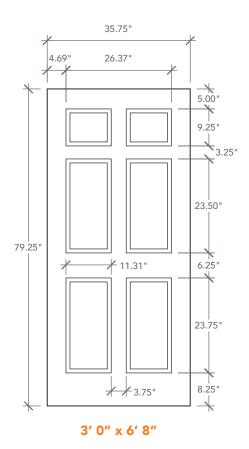
3' 0" x 6' 8"

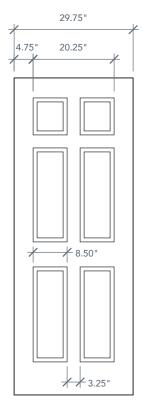
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING





2' 6" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

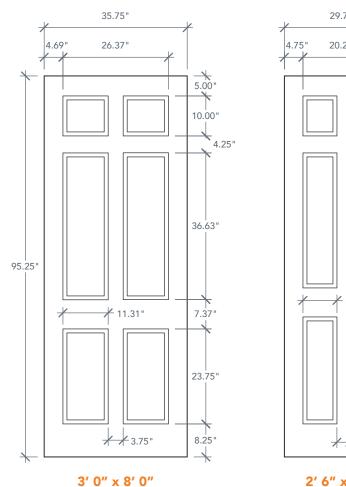


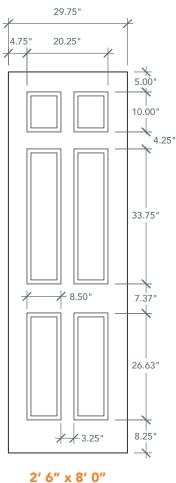
 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

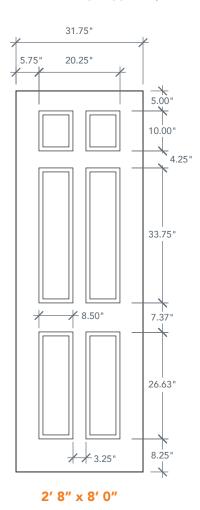


8'0" DRS6080 SIX PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'







NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

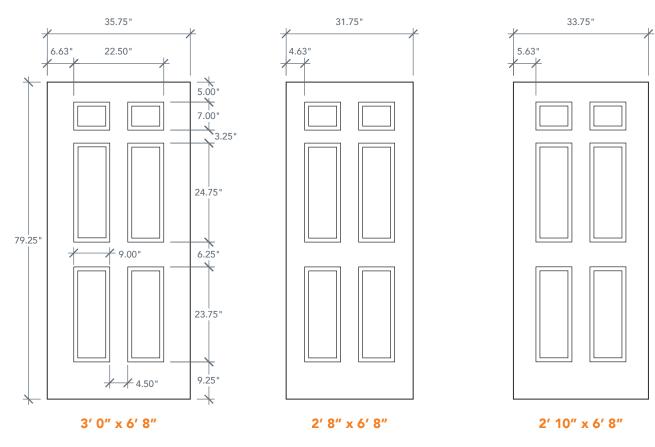


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING



6'8" DRS61 SIX PANEL UTILITY DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



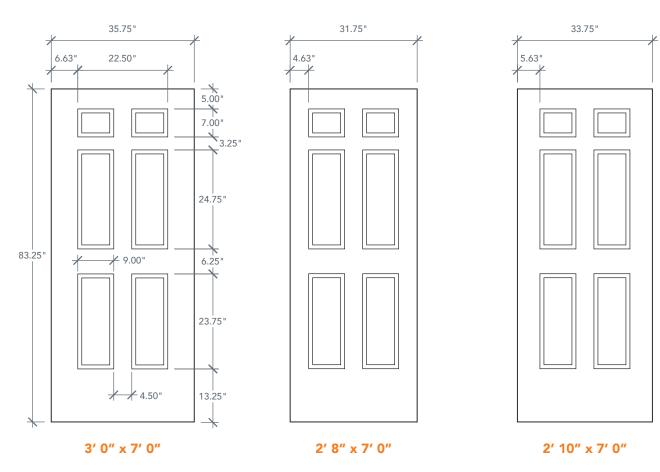
 ${\bf A}={\sf DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING





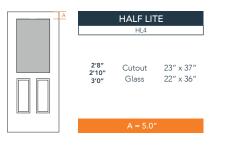
7'0" DRS6170 SIX PANEL UTILITY DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



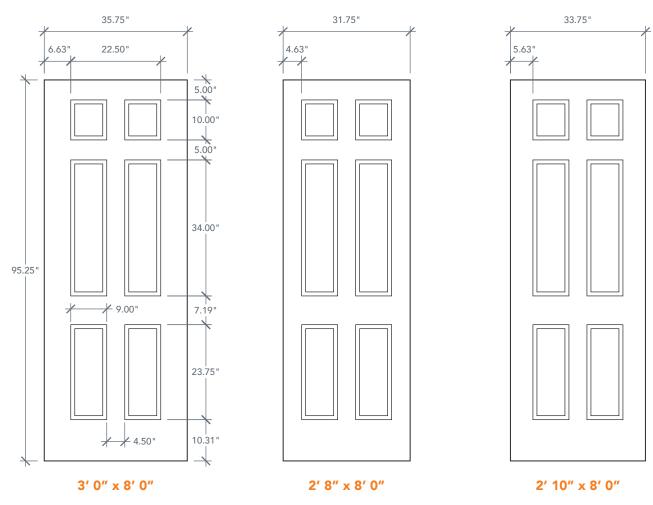


 ${\bf A}={\sf DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



8'0" DRS6180 SIX PANEL UTILITY DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

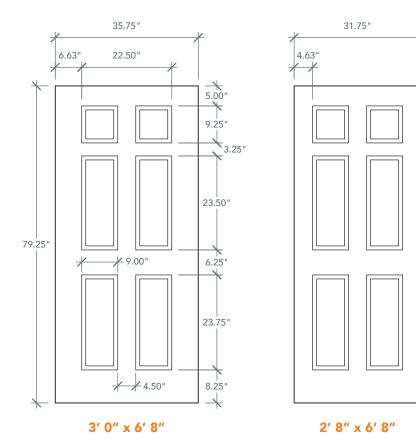
CUTOUTS & GLASS

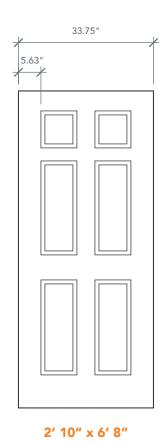


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

6'8" DRS63 TRUE SIX PANEL NARROW DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"





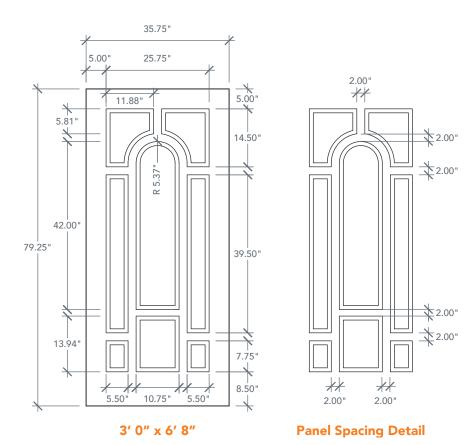
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



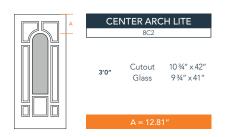
 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING





NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

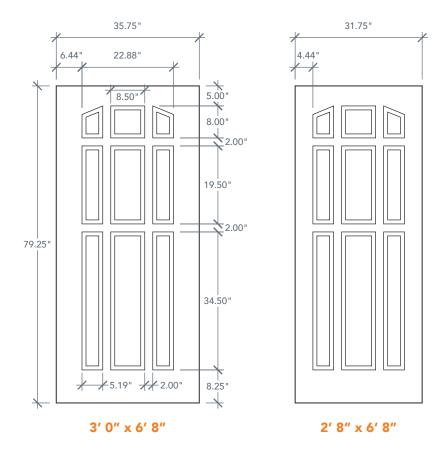


 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



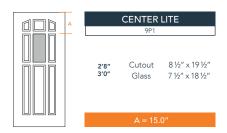
6'8" DRS90 NINE PANEL DOOR

AVAILABLE SIZING

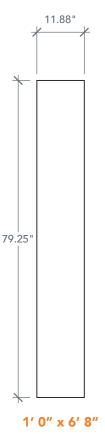


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING





NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



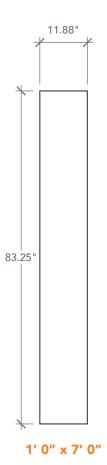
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

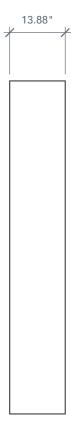




7'0" SLS0070 FLUSH SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"





1' 2" x 7' 0"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

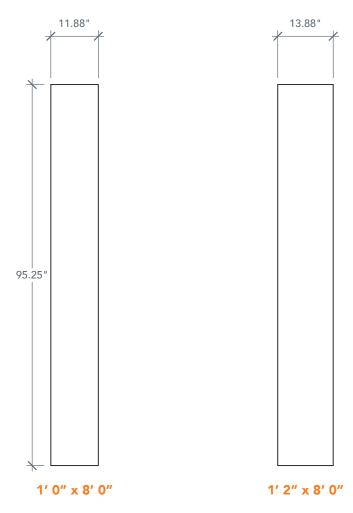


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING



8'0" SLS0080 FLUSH SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

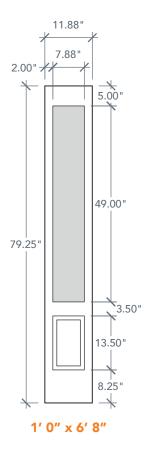
CUTOUTS & GLASS

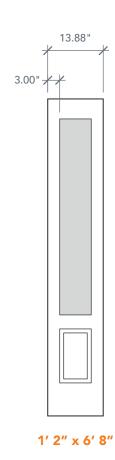


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING







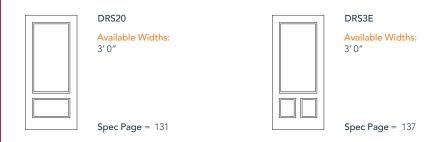


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

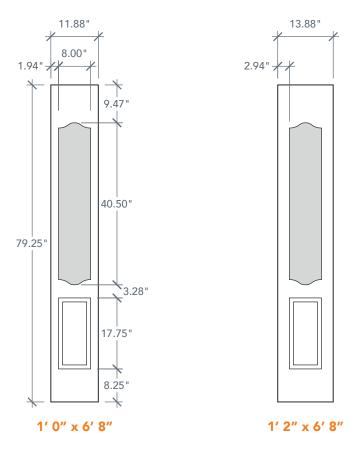


 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



6'8" SLS3P 3/4 PREMIUM SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

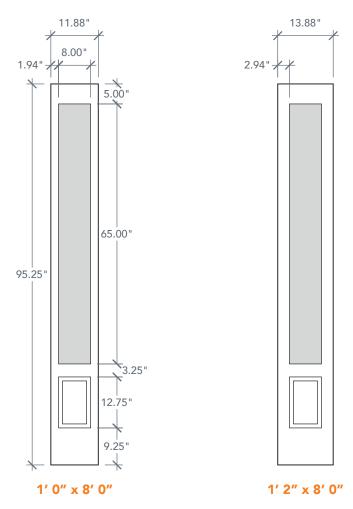
MATCHING DOORS



153

8'0" SLS3080 3/4 THREE PANEL SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

9" x 81"

 $8'' \times 80''$

CUTOUTS & GLASS



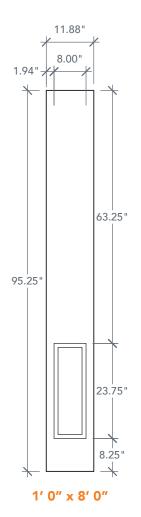
 ${\bf A}={\sf DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

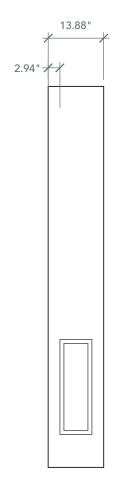




8'0" SLS4180 FOUR PANEL SIDELITE





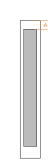


1' 2" x 8' 0"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



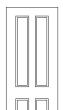




A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS



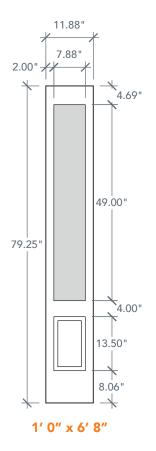


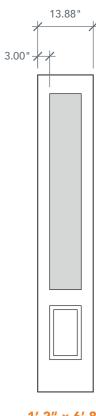


Spec Page = 144



Spec Page = 150





1' 2" x 6' 8"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

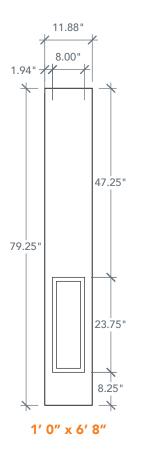
MATCHING DOORS

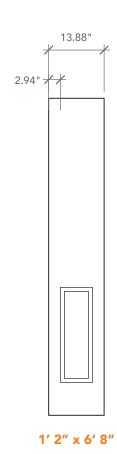


SMOOTH SERIES

6'8" SLS60 SIX PANEL SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'

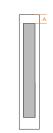




NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



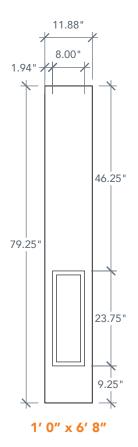




A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING





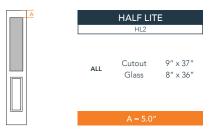


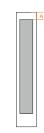


1' 2" x 6' 8"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS





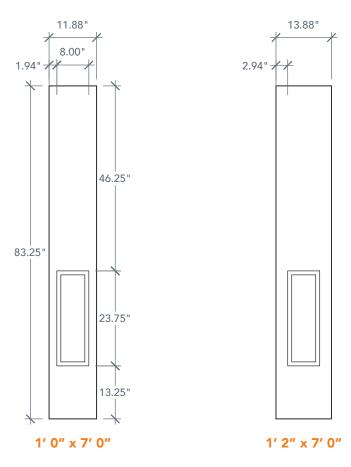


 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



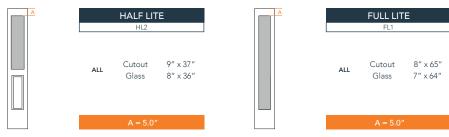
7'0" SLS6170 SIX PANEL UTILITY SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



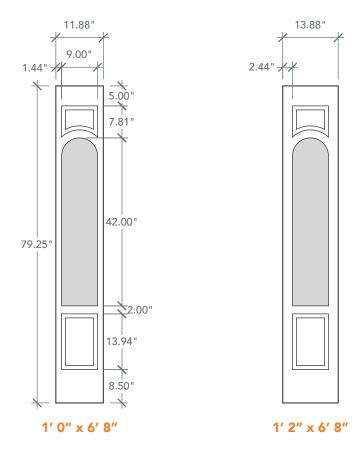
NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING





NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

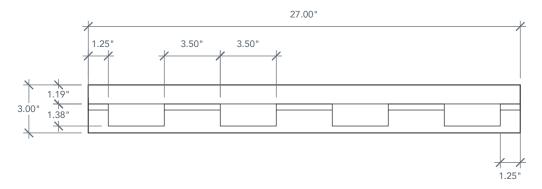


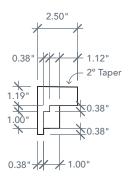
DENTIL SHELVES

ACCESSORY DIMENSIONS

ARTWORK NOT TO SCALE

ACDSSW2704 4 BLOCK DENTIL SHELF





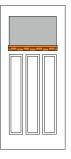
Front Profile Side Profile

ACCESSORY INFO

Parts Per Set: 1 4 Block Dentil Shelf

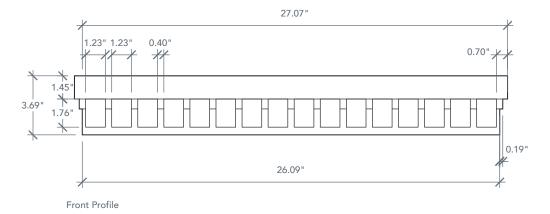
Matching Doors:

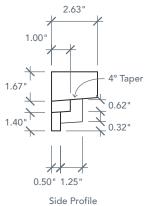
DRS6C | Spec Page 148



П

ACDSSW2716 16 BLOCK DENTIL SHELF



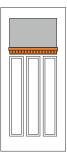


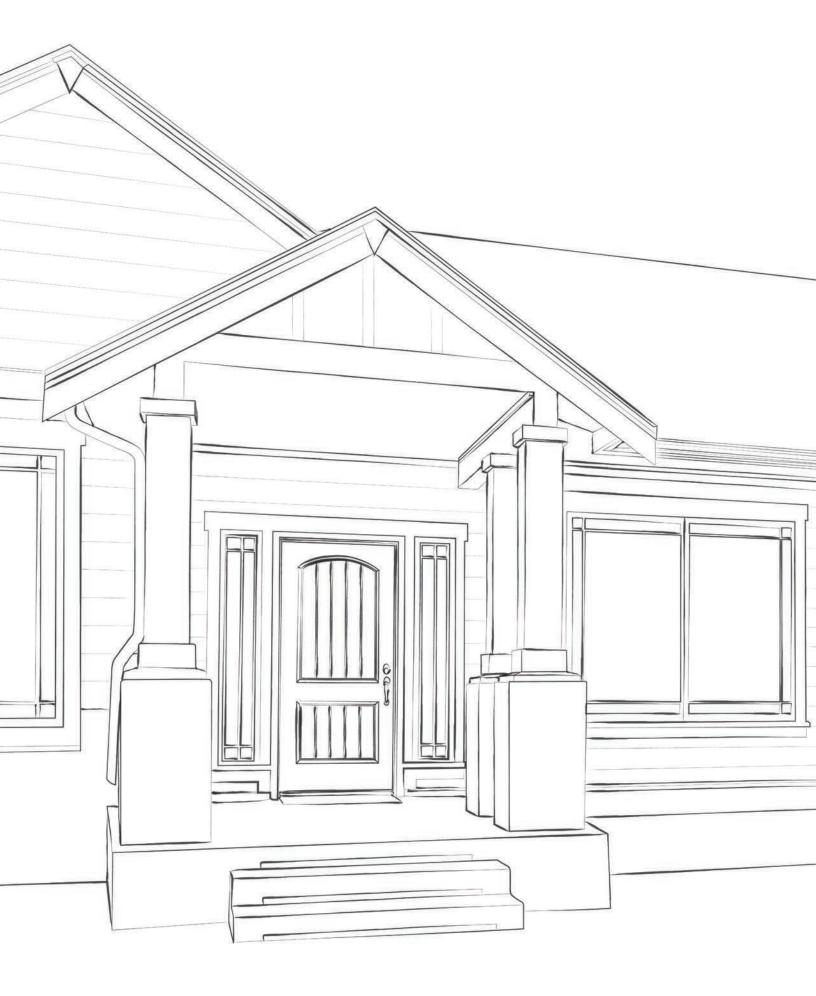
ACCESSORY INFO

Parts Per Set: 1
16 Block Dentil Shelf

Matching Doors:

DRS6C | Spec Page 148

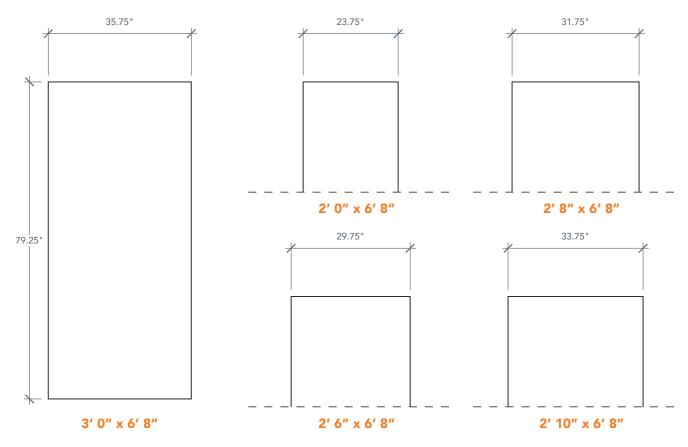




WHITE OAK SERIES

Can't decide between our classic Oak series and suave Smooth series? Plastpro figured, and as a result, we've created our exclusive White Oak Series. An immaculate line that encapsulates the finest features from our Smooth and Oak doors to deliver a top-notch entryway. Any home can enjoy an intricate oak texture coated in a pristine, pre-pigmented white skin. Finally, to help solidify your decision, Plastpro offers plentiful decorative glass options that'll turn this dreamy look into reality. The White Oak Series is the definition of the best of both worlds.

PG 164 - 175



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

MATCHING SIDELITES

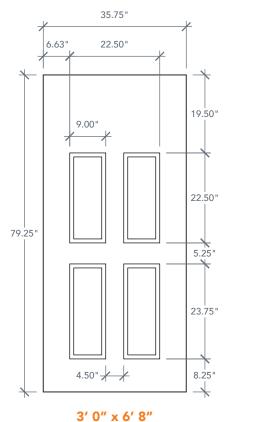
SLV00

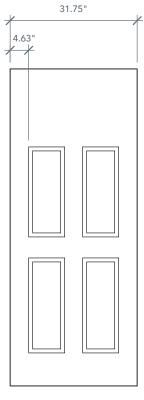
Available Widths:
1' 0"
1' 2"

Spec Page = 180

6'8" DRV40 FOUR PANEL BLANK TOP DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'

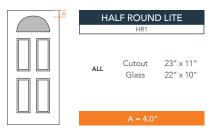




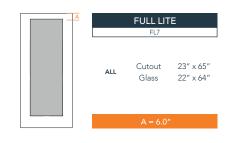
2' 8" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS





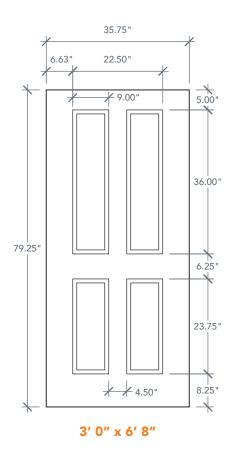


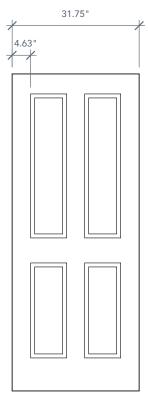
 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



6'8" DRV41 TRUE FOUR PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'





2' 8" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

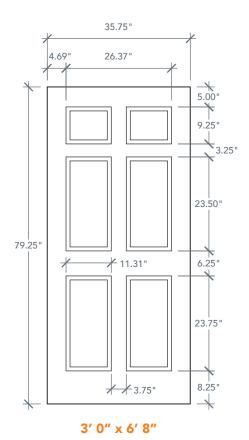
CUTOUTS & GLASS





 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING





NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS

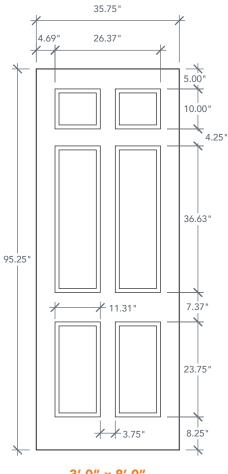


 ${\bf A}={\sf DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



8'0" DRW6080 SIX PANEL DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



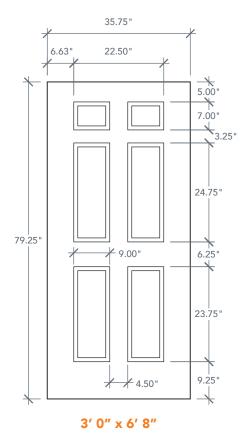
3' 0" x 8' 0"

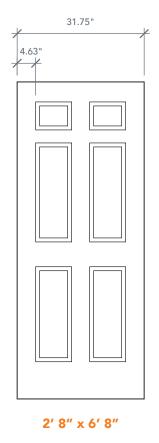
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

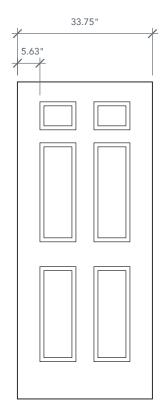
CUTOUTS & GLASS



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING





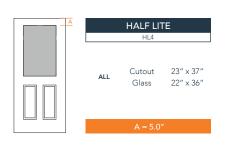


2' 10" x 6' 8"

NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS







A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

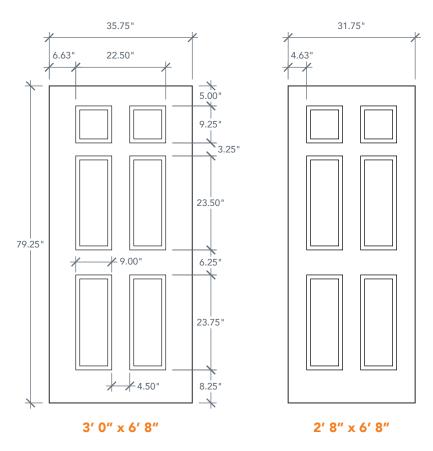
MATCHING SIDELITE



П

6'8" DRV63 TRUE SIX PANEL NARROW DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"

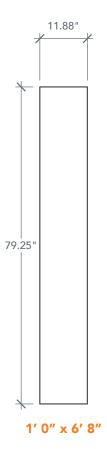


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUTS & GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING





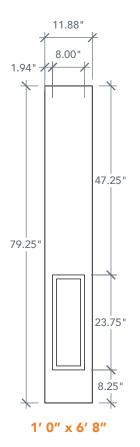
NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUT AND GLASS



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING



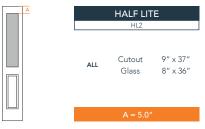


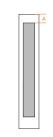


1' 2" x 6' 8"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUT AND GLASS







A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

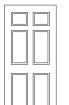
MATCHING DOORS







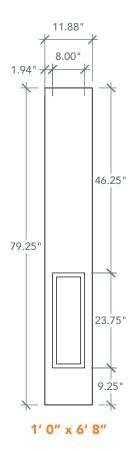
Spec Page = 175



DRV60 Available Widths: 2'6" 3' 0"

Spec Page = 176

WHITE OAK SERIES

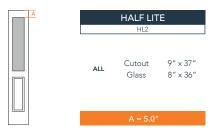




1' 2" x 6' 8"

NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

CUTOUT AND GLASS





A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOOR



WHITE OAK SERIES



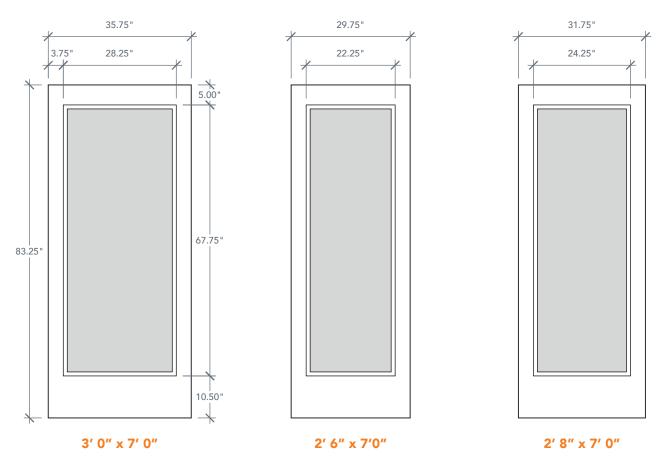
ONELITE SERIES

Our Onelite Series was made to maximize natural light and give your home a lustrous glow. Offered in our classic oak grain and smooth finish coats, these doors encompass style while providing superb flexibility. For example, this line incorporates a fine, flush glazed glass with a removable stop to allow the glass to be switched without changing the entire door. Another benefit is that this series gladly reduces your energy bill, as these doors are available with beautiful and energy-efficient low-emissivity glass. In fact, the only thing clearer than our remarkable glass is the win-win situation the Onelite series presents.

PG 176 - 183

7'0" DRS1070 FLUSH GLAZED FULL LITE DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

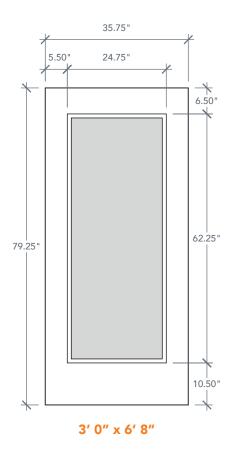
GLASS & DAYLIGHT OPENING



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

6'8" DRS11 FLUSH GLAZED ADA DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

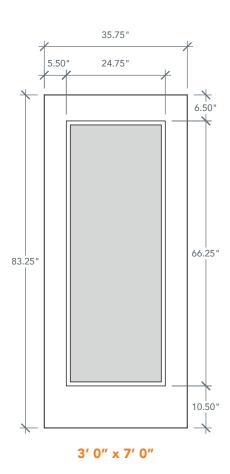
GLASS & DAYLIGHT OPENING



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

7'0" DRS1170 FLUSH GLAZED ADA DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

GLASS & DAYLIGHT OPENING

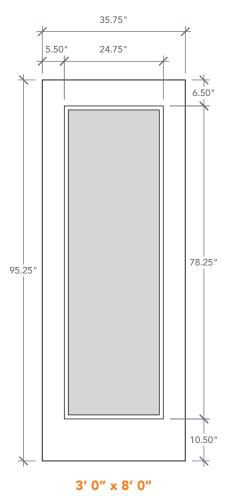


A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

8'0" DRS1180 FLUSH GLAZED ADA DOOR

SMOOTH

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1"



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

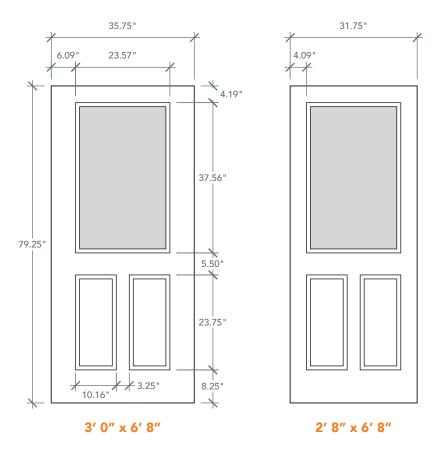
GLASS & DAYLIGHT OPENING



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

6'8" DRG12/DRS12 FLUSH GLAZED HALF LITE DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

GLASS & DAYLIGHT OPENING



 $\mathbf{A} = \mathsf{DISTANCE}$ FROM TOP OF DOOR TO TOP OF OPENING

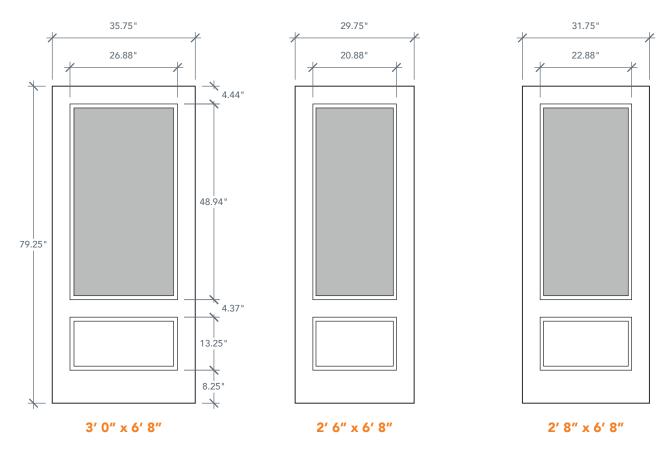
MATCHING SIDELITES





6'8" DRM13 FLUSH GLAZED 3/4 LITE DOOR

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

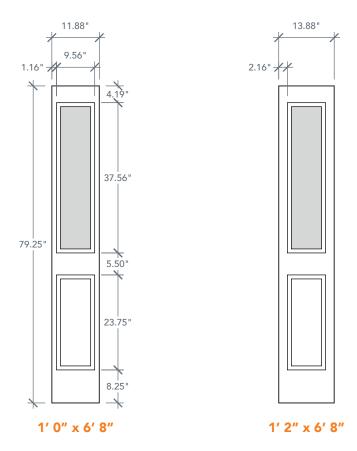
GLASS & DAYLIGHT OPENING



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

6'8" SLG12/SLS12 FLUSH GLAZED HALF LITE SIDELITE

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

GLASS & DAYLIGHT OPENING



A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING

MATCHING DOORS

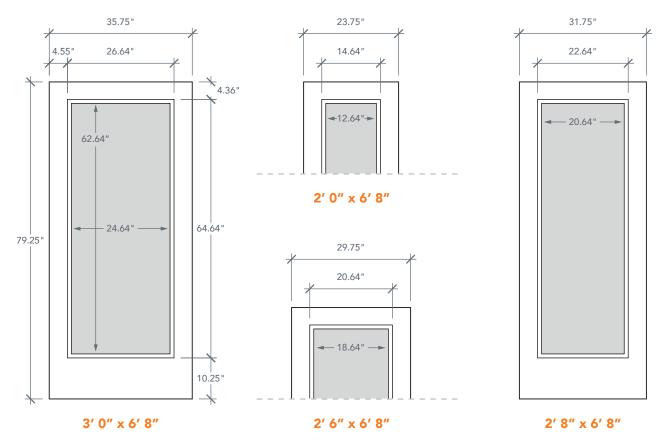


NOVA SERIES

Plastpro's Nova Series is an absolute stunner that will turn your entryway into the neighborhood's main attraction. Our Nova Series is most notable for the tall spotless glass that is directly glazed into the door to create a seamless blend between the glass and door. The large glass pane can be outlined in two models: the 45 with a traditional, Craftsman sticking, in a Smooth or Fir skin, and the 90 with a modern, Shaker sticking and Brushed Smooth finish. Welcome beautiful scenery, natural light, and most importantly your loved ones into a space that outsiders can't help but envy a little.

PG 184 - 199

ARTWORK SCALE: 1/2"=1'

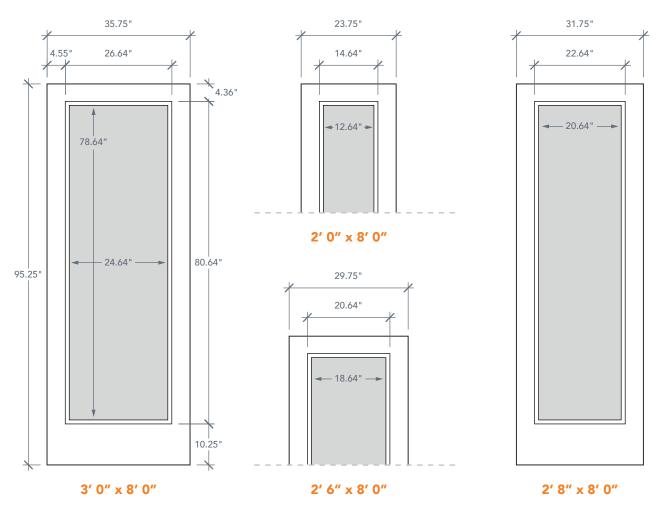


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

8'0" DRS1D80L/DRF1D80L NOVA 45 FULL LITE

AVAILABLE SIZING

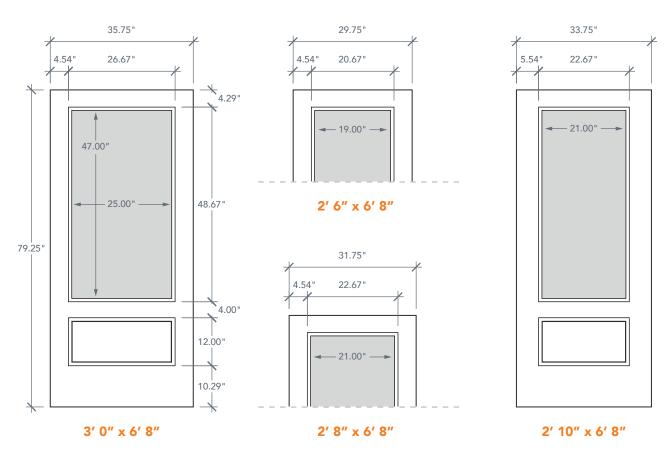
ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

BRUSHED SMOOTH ONYX

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING SIDELITES



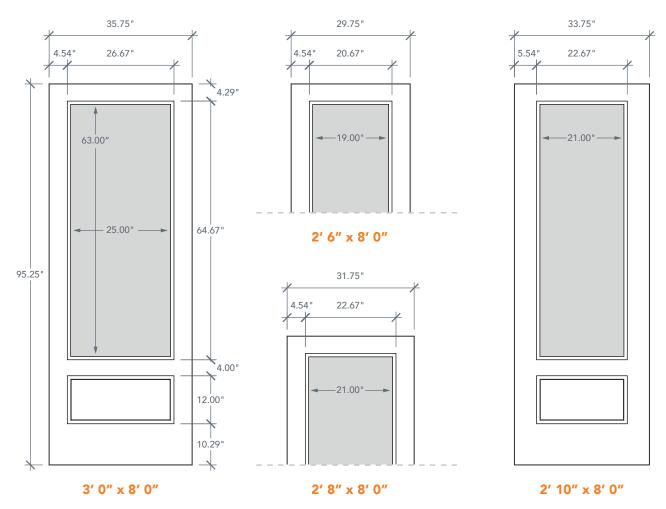
BRUSHED SMOOTH

ONYX

DIRECT GLAZED

AVAILABLE SIZING

ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

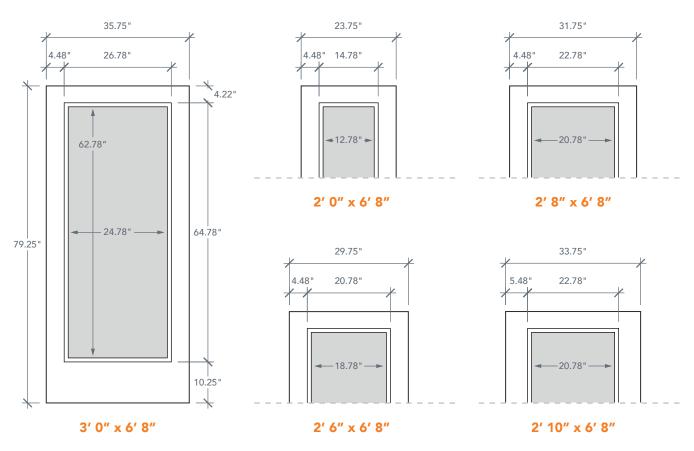
MATCHING SIDELITES



188

BRUSHED SMOOTH ONYX

AVAILABLE SIZING ARTWORK SCALE: 1/2"=1'

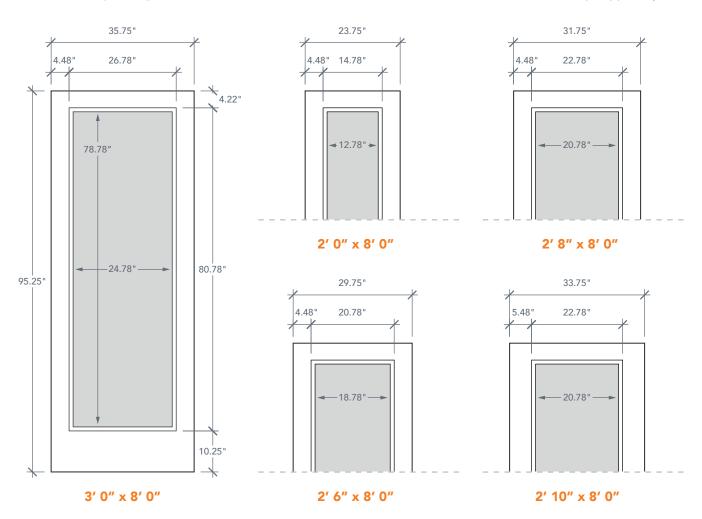


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING SIDELITES

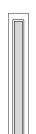


ARTWORK SCALE: 1/2"=1'



NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING SIDELITES



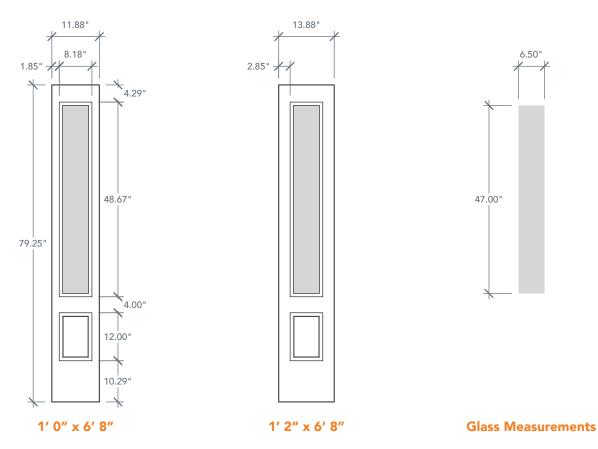
SLS1S80

Available Widths:

1′ 0″ 1′ 2″

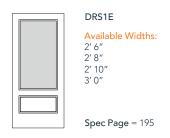
Spec Page = 202

ARTWORK SCALE: 1/2"=1'

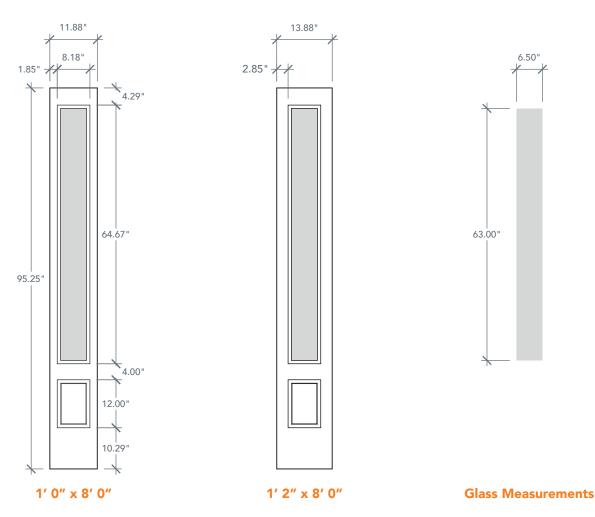


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING DOORS



ARTWORK SCALE: 1/2"=1'

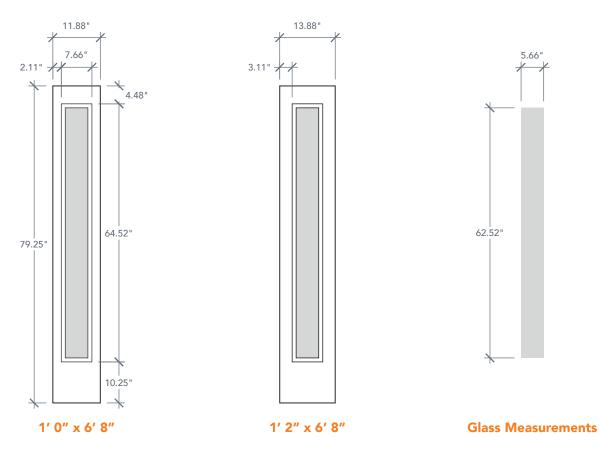


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING DOORS



192

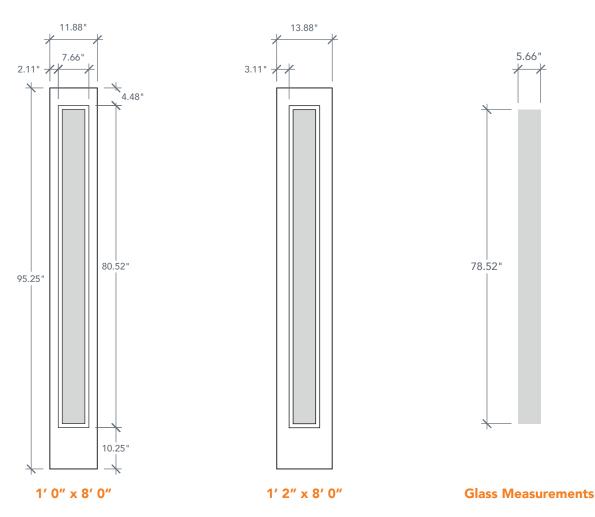


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING DOORS



ARTWORK SCALE: 1/2"=1'

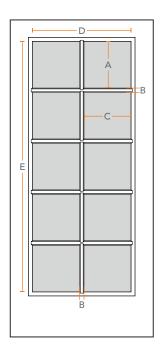


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

MATCHING DOORS

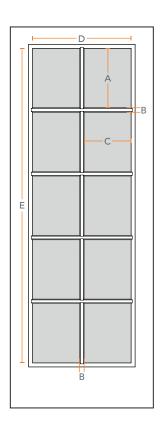


194



FIR - 10 LITE ACSDF1D68-10L

SMOOTH - 10 LITE ACSDW1D68-10L

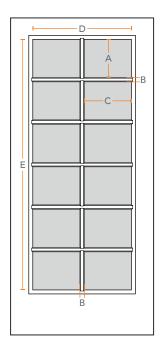


FIR - 10 LITE ACSDF1D80-10L

SMOOTH - 10 LITE ACSDW1D80-10L

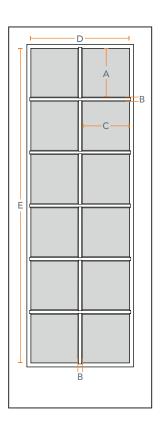
HEIGHT	ITEM	WIDTH	Α	В	С	D	E	F
	ACSDF1D68D10L/ACSDW1D68D10L	2′0″	11.66"	1.13"	5.84"	13.30"	63.33"	N/A
	ACSDF1D68A10L/ACSDW1D68A10L	2'6"	11.66"	1.13"	8.84"	19.30"	63.33"	N/A
6′8″	ACSDF1D68B10L/ACSDW1D68B10L	2'8"	11.66"	1.13"	9.84"	21.30"	63.33"	N/A
	ACSDF1D68C10L/ACSDW1D68C10L	3'0"	11.66"	1.13"	11.84"	25.30"	63.33"	N/A

HEIGHT	ITEM	WIDTH	Α	В	С	D	Е	F
	ACSDF1D80D10L/ACSDW1D80D10L	2′0″	14.68"	1.13"	5.84"	13.30"	79.33"	N/A
0/0"	ACSDF1D80A10L/ACSDW1D80A10L	2'6"	14.68"	1.13"	8.84"	19.30"	79.33"	N/A
8′0″	ACSDF1D80B10L/ACSDW1D80B10L	2'8"	14.68"	1.13"	9.84"	21.30"	79.33"	N/A
	ACSDF1D80C10L/ACSDW1D80C10L	3′0″	14.68"	1.13"	11.84"	25.30"	79.33"	N/A



FIR - 12 LITE ACSDF1D68-12L26

SMOOTH - 12 LITE ACSDW1D68-12L26

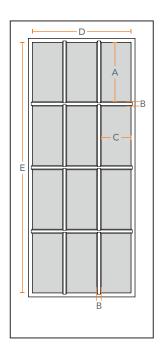


FIR - 12 LITE ACSDF1D80-12L26

SMOOTH - 12 LITE ACSDW1D80-12L26

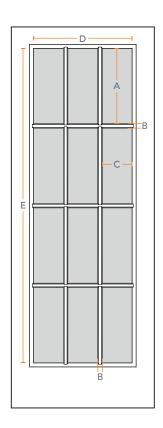
HEIGHT	ITEM	WIDTH	Α	В	С	D	Е	F
	ACSDF1D68D12L26/ACSDW1D68D12L26	2′0″	9.53"	1.13"	5.84"	13.30"	63.33"	N/A
	ACSDF1D68A12L26/ACSDW1D68A12L26	2'6"	9.53"	1.13"	8.84"	19.30"	63.33"	N/A
6′8″	ACSDF1D68B12L26/ACSDW1D68B12L26	2'8"	9.53"	1.13"	9.84"	21.30"	63.33"	N/A
	ACSDF1D68C12L26/ACSDW1D68C12L26	3′0″	9.53"	1.13"	11.84"	25.30"	63.33"	N/A

HEIGHT	ITEM	WIDTH	Α	В	С	D	Е	F
	ACSDF1D80D12L26/ACSDW1D80D12L26	2′0″	12.20"	1.13"	5.84"	13.30"	79.33"	N/A
	ACSDF1D80A12L26/ACSDW1D80A12L26	2'6"	12.20"	1.13"	8.84"	19.30"	79.33"	N/A
8′0″	ACSDF1D80B12L26/ACSDW1D80B12L26	2'8"	12.20"	1.13"	9.84"	21.30"	79.33"	N/A
	ACSDF1D80C12L26/ACSDW1D80C12L26	3′0″	12.20"	1.13"	11.84"	25.30"	79.33"	N/A



FIR - 12 LITE ACSDF1D68-12L34

SMOOTH - 12 LITE ACSDW1D68-12L34

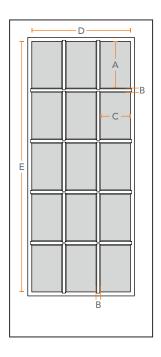


FIR - 12 LITE ACSDF1D80-12L34

SMOOTH - 12 LITE ACSDW1D80-12L34

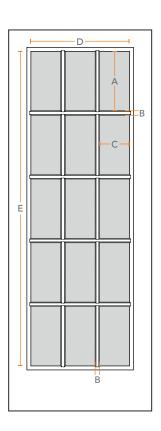
HEIGHT	ITEM	WIDTH	Α	В	С	D	E	F
	ACSDF1D68D12L34/ACSDW1D68D12L34	2′0″	14.86"	1.13"	3.52"	13.30"	63.33"	N/A
	ACSDF1D68A12L34/ACSDW1D68A12L34	2'6"	14.86"	1.13"	5.52"	19.30"	63.33"	N/A
6′8″	ACSDF1D68B12L34/ACSDW1D68B12L34	2'8"	14.86"	1.13"	6.12"	21.30"	63.33"	N/A
	ACSDF1D68C12L34/ACSDW1D68C12L34	3'0"	14.86"	1.13"	7.52"	25.30"	63.33"	N/A

HEIGHT	ITEM	WIDTH	Α	В	С	D	Е	F
	ACSDF1D80D12L34/ACSDW1D80D12L34	2′0″	18.86"	1.13"	3.52"	13.30"	79.33"	N/A
0/0"	ACSDF1D80A12L34/ACSDW1D80A12L34	2'6"	18.86"	1.13"	5.52"	19.30"	79.33"	N/A
8′0″	ACSDF1D80B12L34/ACSDW1D80B12L34	2'8"	18.86"	1.13"	6.12"	21.30"	79.33"	N/A
	ACSDF1D80C12L34/ACSDW1D80C12L34	3′0″	18.86"	1.13"	7.52"	25.30"	79.33"	N/A



FIR - 15 LITE ACSDF1D68-15L

SMOOTH - 15 LITE ACSDW1D68-15L

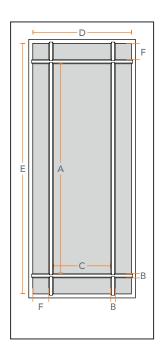


FIR - 15 LITE ACSDF1D80-15L

SMOOTH - 15 LITE ACSDW1D80-15L

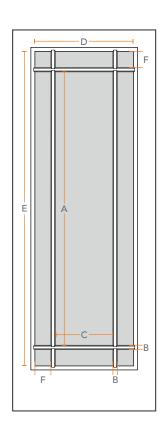
HEIGHT	ITEM	WIDTH	Α	В	С	D	Е	F
	ACSDF1D68D15L/ACSDW1D68D15L	2′0″	11.66"	1.13"	3.52"	13.30"	63.33"	N/A
	ACSDF1D68A15L/ACSDW1D68A15L	2'6"	11.66"	1.13"	5.52"	19.30"	63.33"	N/A
6′8″	ACSDF1D68B15L/ACSDW1D68B15L	2'8"	11.66"	1.13"	6.12"	21.30"	63.33"	N/A
	ACSDF1D68C15L/ACSDW1D68C15L	3'0"	11.66"	1.13"	7.52"	25.30"	63.33"	N/A

HEIGHT	ITEM	WIDTH	Α	В	С	D	Е	F
	ACSDF1D80D15L/ACSDW1D80D15L	2′0″	14.86"	1.13"	3.52"	13.30"	79.33"	N/A
	ACSDF1D80A15L/ACSDW1D80A15L	2'6"	14.86"	1.13"	5.52"	19.30"	79.33"	N/A
8′0″	ACSDF1D80B15L/ACSDW1D80B15L	2'8"	14.86"	1.13"	6.12"	21.30"	79.33"	N/A
	ACSDF1D80C15L/ACSDW1D80C15L	3'0"	14.86"	1.13"	7.52"	25.30"	79.33"	N/A



FIR - 9 LITE ACSDF1D68-9LQ

SMOOTH - 9 LITE ACSDW1D68-9LQ



FIR - 9 LITE ACSDF1D80-9LQ

SMOOTH - 9 LITE ACSDW1D80-9LQ

HEIGHT	ITEM	WIDTH	Α	В	С	D	Е	F
	ACSDF1D68D9LQ/ACSDW1D68D9LQ	2′0″	52.56"	1.13"	2.56"	13.30"	63.33"	4"
	ACSDF1D68A9LQ/ACSDW1D68A9LQ	2′6″	52.56"	1.13"	8.56"	19.30"	63.33"	4"
6′8″	ACSDF1D68B9LQ/ACSDW1D68B9LQ	2'8"	52.56"	1.13"	10.56"	21.30"	63.33"	4"
	ACSDF1D68C9LQ/ACSDW1D68C9LQ	3′0″	52.56"	1.13"	14.56"	25.30"	63.33"	4"

HEIGHT	ITEM	WIDTH	Α	В	С	D	E	F
	ACSDF1D80D9LQ/ACSDW1D80D9LQ	2′0″	68.56"	1.13"	2.56"	13.30"	79.33"	4"
0/0"	ACSDF1D80A9LQ/ACSDW1D80A9LQ	2′6″	68.56"	1.13"	8.56"	19.30"	79.33"	4"
8′0″	ACSDF1D80B9LQ/ACSDW1D80B9LQ	2'8"	68.56"	1.13"	10.56"	21.30"	79.33"	4"
	ACSDF1D80C9LQ/ACSDW1D80C9LQ	3′0″	68.56"	1.13"	14.56"	25.30"	79.33"	4"

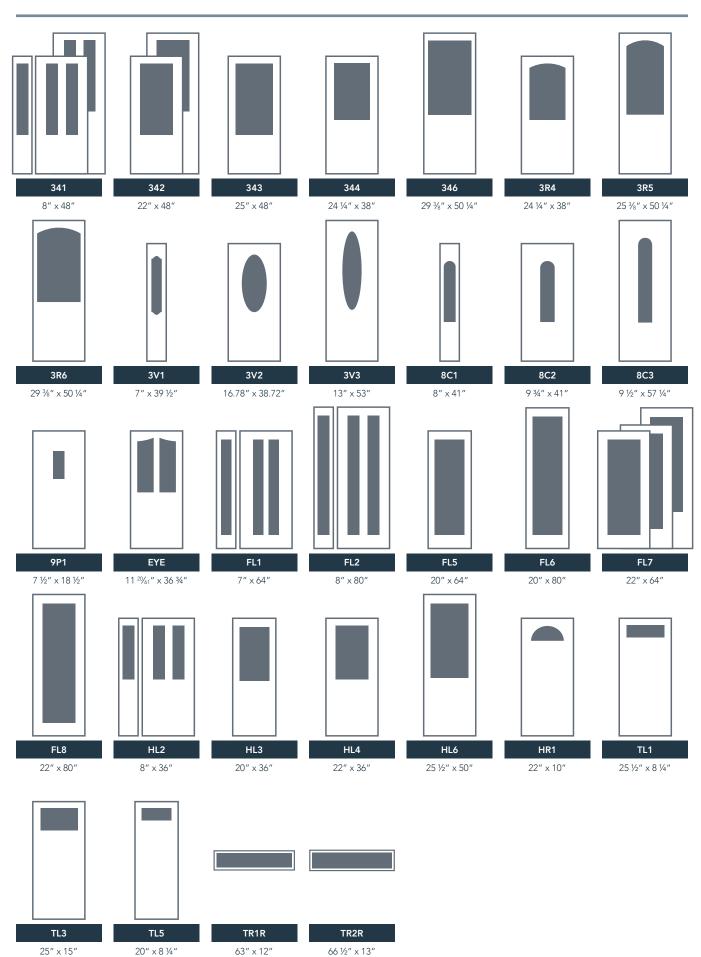
DOORLITE SERIES

A beautifully designed entryway helps set the stage for the rest of the home and creates a welcoming passage from public space to private abode. Nothing accompanies that transition better than our exclusive glass designs, which improve the look and value of the home.

Our doorlites are composed of a piece of decorative glass sealed between two pieces of tempered safety glass that provides exceptional security, soundproofing, and thermal performance. The state-of-the-art Warm Edge spacer system provides a seal that protects and insulates the door and home for years to come. Unlike the competition, our metal caming includes a gasket that cushions and protects the glass from chipping, cracking, and rattling during door movement.

PG 200 - 204

GLASS SIZES & CUTOUT CODES



CAMELIA PRISCILLA ARTESANO BREEZE BRENTWOOD 8" x 48" 341 342 22" x 48" 343 25" x 48" 24 ¼" x 38" 346 29 3/8" x 50 1/4" 3R4 24 ¼" x 38" 25 ¾" x 50 ¼" 3R5 3R6 29 %" x 50 ¼" 7" x 39 ½" 3V1 16.78" x 38.72" 3V2 13" x 53" 3V3 8" x 41" 8C1 9 ¾" x 41" 8C2 8C3 9 ½" x 57 ¼" 7 ½" x 18 ½" 9P1 11 ²%₁" x 36 ¾" EYE FL1 7" x 64" FL2 8" x 80" 20" x 64" FL5 FL6 20" x 80" 22" x 64" FL7 22" x 80" HL2 8" x 36" HL3 20" x 36" 22" x 36" HL4 HL6 25 ½" x 50" 22" x 10" HR1 25 ½" x 8 ¼" TL1 TL3 25" x 15" 20" x 8 1/4" TL5 TR1R 63" x 12" TR2R 66 ½" x 13"

C	GLASS & SIZE	CASTILE	KENSINGTON	SOLSTICE	SPRING
341	8" x 48"	•	•	•	•
343	25" x 48"			•	•
342	22" x 48"	•			
344	24 ¼" x 38"				
346	29 3/8" x 50 1/4"				
3R4	24 ¼" x 38"				
3R5	25 %" x 50 ¼"				
3R6	29 3/8" x 50 1/4"				
3V1	7" x 39 ½"				
3V2	16.78" x 38.72"				
3V3	13" x 53"				
8C1	8" x 41"				
8C2	9 ¾" x 41"				
8C3	9 ½" x 57 ¼"				
9P1	7 ½" x 18 ½"				•
EYE	11 ²⁰ % ₁ " x 36 ³ / ₄ "				
FL1	7" x 64"		•		
FL2	8" x 80"		•		•
FL5	20" x 64"	•	•	•	
FL6	20" x 80"				
FL7	22" x 64"	•	-	•	•
FL8	22" x 80"	•	•	•	
HL2	8" x 36"	•	-	•	-
HL3	20" x 36"	•		-	
HL4	22" x 36"	•	-	•	-
HL6	25 ½" x 50"	•			-
HR1	22" x 10"	•			
TL1	25 ½" x 8 ¼"				
TL3	25" x 15"			•	•
TL5	20" x 8 ¼"				
TR1R	63" x 12"	•	-	•	•
TR2R	66 ½" x 13"			•	

DECORATIVE DOORLITE

SOLUTION DOORLITE FRAME & GLASS OPTIONS Clear / LoE White Laminate Sandblast Sable Rooftop Narrow Reed 7" x 64" 8" x 6" 8" x 8" 8" x 36" 22" x 3" 22" x 8" 22" x 10" 22" x 15" 22" x 36"

TESTING RESULTS

TESTING RESULTS

ASTM D1761 Screw holding capacity.

NWWDA TM-7 Cycle slam test.

NWWDA TM-8 Hinge load resistance test.

ASTM E 283 Air infiltration.

ASTM E 331 / E 547 Water resistant.

ASTM E 330 Uniform structural load.

ASTM E1886 / E1996 Impact / cycle test.

AAMA 1304 Forced entry resistance test.

TAS 201 Impact test.

TAS 202 Air / water / structural test.

TAS 203 Wind pressure cycle test.

NFRC 100 / 200 / 500 Energy efficiency.

ASTEM E90 / STC / OITC Sound transmission.

ULC 10 C / NFPA 252 / ASTM E 2074 Fire rated.

CDPH / EHLB METHOD V1.1 2010 Volatile organic chemical emission test.

JIS Z 2801:2001 Antimicrobial products test.

ASTM D1413-07 Antifungal wood plastic composite test.

CSFM 12-7A-1 Exterior wildfire exposure test.

AAMA 1702 Exterior door test for manufactured housing.

AAMA 920 Operating cycle test.

AAMA / WDMA / CSA 101 / I.S./A440 (NAFS)

North America fenestration test.

The PLASTPRO DOOR met requirements for sawing, planing, routing, boring, drilling and chiseling. For more specific results, please see our website at www.plastproinc.com or contact our Customer Service Department at 1 (800) 779-0561.





www.plastproinc.com

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