



THE DOOR OF BEAUTY & INNOVATION

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#### ABOUT PLASTPRO

We choose a door for its aesthetic qualities, but doors offer so much more than a cohesive look for our houses. Our front doors are the gateway to our homes, a warm place to welcome guests and loved ones. Our front door ushers us into the start of our day and welcomes us back to our homes and families at the end of the day. Doors aren't just doors; they reflect our style and they offer protection for the people that matter most. We want you to choose a door that best represents you, makes you feel secure, and fits your needs.

Since 1994, Plastpro has focused on providing a superior product with the best value, technology, and commitment to our customers. Wood and steel doors were historically preferred in the industry, but both come with long-term problems, such as rotting, rusting, and weather damage. Our fiberglass doors are the best solution for these longevity issues. They are not susceptible to weather damage, require less maintenance, and offer higher performance ratings. We've introduced the first door with composite stiles and rails, HydroShield Technology, and composite Polyfiber (PF) Frames to the industry. Our doors feature a full length LVL block that provides stronger rigidity and a range of door locks and hardware to be installed for increased security. We carry a wide variety of designs, sizes, and styles to elevate any home.

From the beginning, we've been committed to providing superior products and to creating opportunities. Our goal is to create positive change for our employees, customers, and our community. We believe in doing good for the world and making a difference. For us, success is only as good as the good it creates. We've continuously partnered with Habitat for Humanity in order to create affordable, green houses for low-income families across the nation. We've donated more than 500 doors to various chapters of Habitat for Humanity and other non-profit organizations. With a Plastpro door, you not only acquire a beautiful door with the best quality, you become part of Plastpro and join us in giving back to others.

#### **SUSTAINABILITY**

Plastpro not only gives back to our community, we also do our part in preserving the environment by creating sustainable products. For us, sustainability means balancing our environmental, economic, and social goals. Our fiberglass doors are a great green alternative because they are: durable, have a longer lifespan, are energy efficient, and environmentally friendly. Fiberglass has many benefits and is a natural choice for consumers seeking building materials that are green and sustainable.

The material is designed to last for decades and is impervious to time, temperature, and corrosive agents. Because fiberglass is so durable, there is less waste produced because products aren't thrown away as regularly due to their long life cycles. Since our doors need to be replaced less often, it makes them more cost effective and reduces the amount of resources needed for manufacturing. They also require less maintenance, which consumes a large part of a buildings budget. Over a building's lifetime, maintenance can easily exceed the original construction costs.

Plastpro is committed to providing sustainable products to meet our consumers' needs, while keeping the integrity and balance of natural resources. By choosing a Plastpro door, it means having the best value while minimizing long term effects on the environment.

#### **ENERGY EFFICIENT**

We are also proud to be a part of the governments ENERGY STAR Program. As an ENERGY STAR Partner, our products have been shown to meet regional standards for energy efficiency and conservation.

Fiberglass doors are one of the most energy-efficient building products available on the market today. Our fiberglass doors are energy efficient due to their good insulation. Thorough insulation is one of the best ways to reduce energy consumption and building operation costs because of the ability to seal out any type of element. Buildings in the U.S. use over 60 percent of electrical demand. Homes and buildings that use energy efficient building products use a third less energy and can save 40 to 60 percent of energy over non ENERGY STAR qualified doors. Our ENERGY STAR qualified doors offer homeowners savings by using less electricity, lowering bills, improving comfort, and helping protect the environment.

#### **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 our customer's needs. Our commitment to quality is backed by extensive research and vertical integration, to ensure consistent innovative products. With vertical integration, we can focus on improving each individual door component by maintaining control over each stage of development from raw material to finished product. With the opening of our Ashtabula, Ohio plant in 2005, Plastpro has 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. Through our design and high quality structure, to the assembly and delivery of our products, Plastpro ensures everything we do meets our rigorous standards. We have built a reputation by offering the best quality and innovative products through extensive research and technological developments.

### 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. Our doors with HydroShield technology used with our Polyfiber (PF) Door Frames create an enhanced, impenetrable entryway.



#### 1 FIBERGLASS REINFORCED DOOR SKINS

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

#### 2 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 stops the buildup of mold.

#### 4 EXTENDED LOCKBLOCK

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

#### 5 POLYURETHANE FOAM CORE

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

#### **BACKED BY WARRANTY**

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



## **DOOR SPECIFICATIONS**

| PLASTPRO DOOR SIZES |         |   |        |         |  |
|---------------------|---------|---|--------|---------|--|
| WIDTH               |         |   | HEIGHT |         |  |
| 2' 0"               | 23 ¾"   |   | 6′ 8″  | 79 ½"   |  |
| 2′ 4″               | 27 3/4" |   | 7′ 0″  | 83 1/4" |  |
| 2′ 6″               | 29 3/4" | x | 8′ 0″  | 95 1/4" |  |
| 2′ 8″               | 31 ¾"   | ^ |        |         |  |
| 2' 10"              | 33 ¾"   |   |        |         |  |
| 3′ 0″               | 35 ¾"   |   |        |         |  |
| 3′ 6″               | 41 ¾"   |   |        |         |  |

Nominal Size

Door Thickness: 1 3/4"

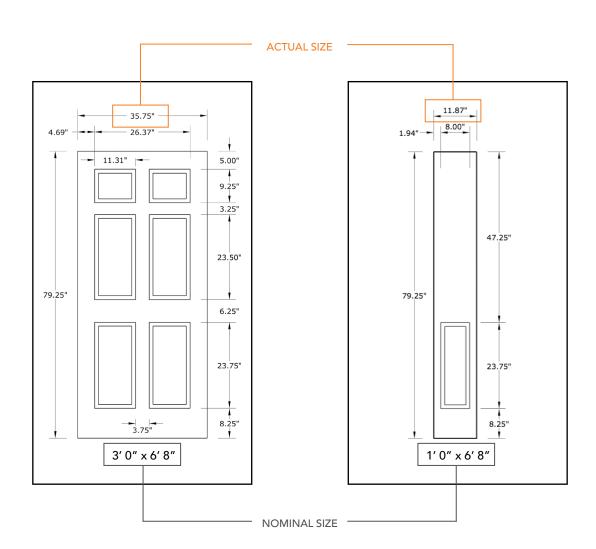
Actual Size

| PLASTPRO SIDELITE SIZES |                |   |                         |                         |  |
|-------------------------|----------------|---|-------------------------|-------------------------|--|
| WIDTH                   |                |   | HEIGHT                  |                         |  |
|                         | 11 ½"<br>13 ½" | x | 6′ 8″<br>7′ 0″<br>8′ 0″ | 79 ¼"<br>83 ¼"<br>95 ¼" |  |

Nominal Size

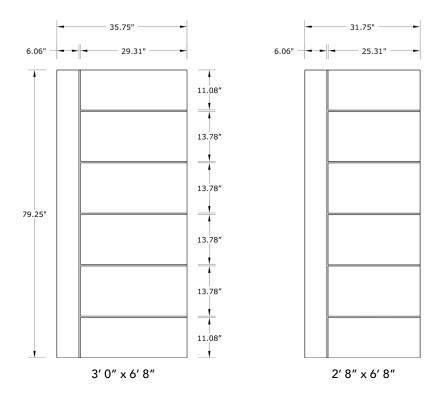
Sidelite Thickness: 1 ¾"

Actual Size

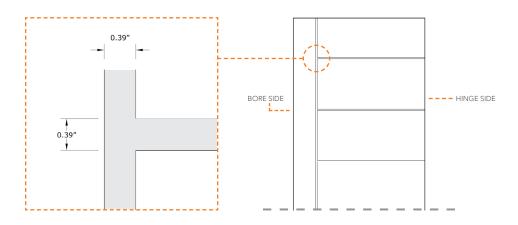


### **LIMITED SERIES**

Our Limited Series was specifically selected to showcase some of the richest, most luxurious graining available. The Knotty Alder and Teak doors are beautifully detailed. Knotty Alder is admired for its subtle swirls and rich grain pattern with sound knots. Teak is a worldwide favorite for its beautiful, straight, yet occasionally wavy or interlocked grain patterns. These grains exude an authentic wood grain and are so versatile they will complement any home.



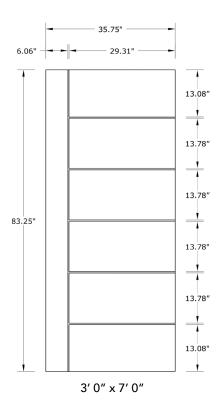
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



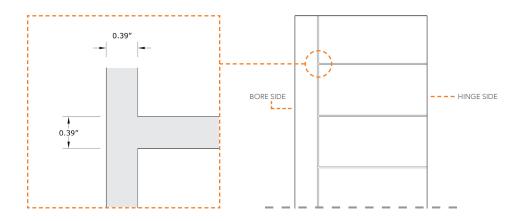
### **7'0" DMT5170 MILAN DOOR**

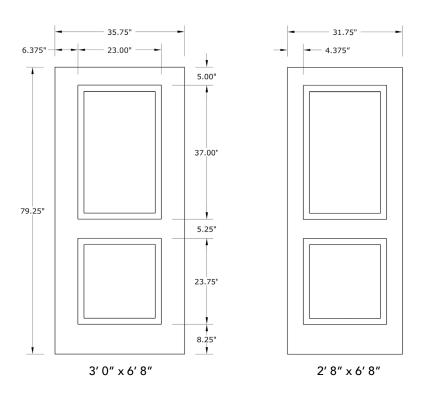
TEAK GRAIN

#### **AVAILABLE SIZING**



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.





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**



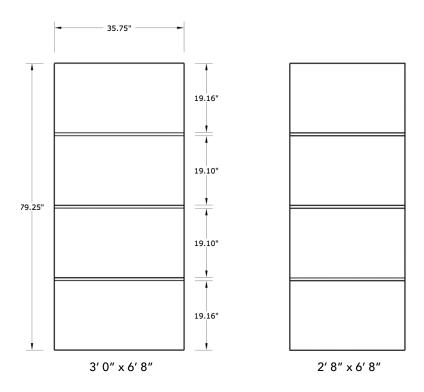
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

## **MODERN SERIES**

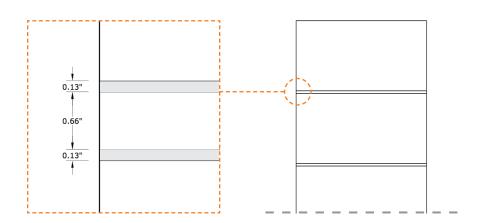
The Modern Series effortlessly makes a contemporary design simpler. Our doors are designed to have a cleaner style by incorporating clean, simple lines and single patterned glass. This clean look can complement any homes interior and exterior.

## 6'8" DMG46 SOUTH BEACH DOOR

#### **AVAILABLE SIZING**

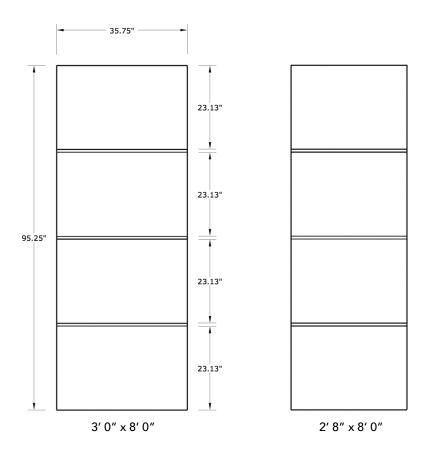


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

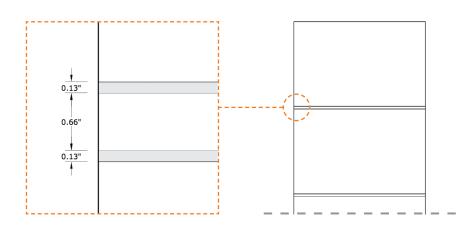


# 8'0" DMG4680 SOUTH BEACH DOOR

**AVAILABLE SIZING** 

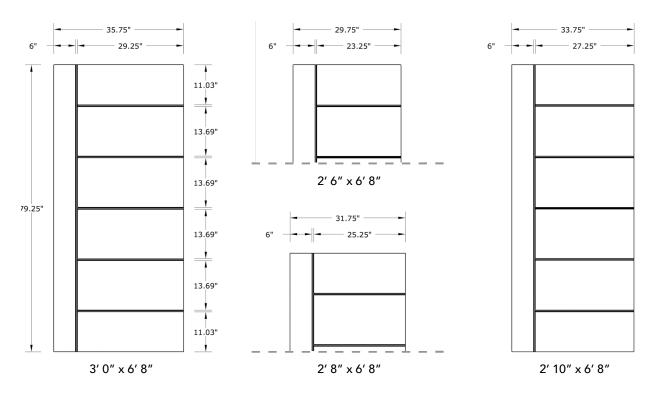


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

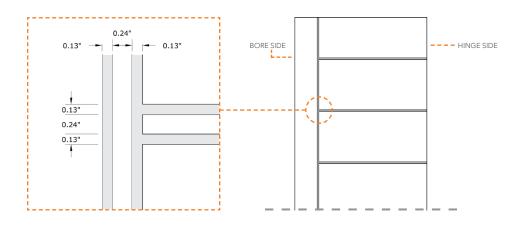


## 6'8" DMG51 NAPOLI DOOR

#### **AVAILABLE SIZING**



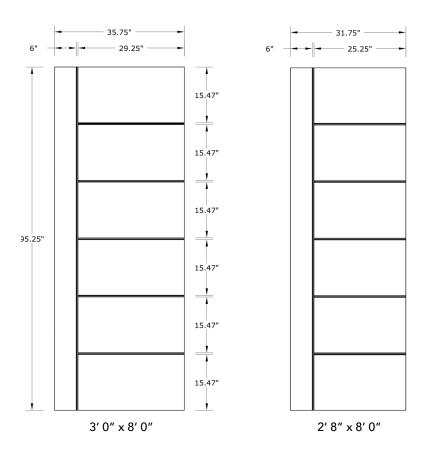
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



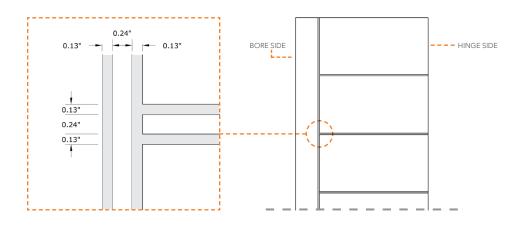
## 8'0" DMG5180 NAPOLI DOOR

OAK GRAII

#### **AVAILABLE SIZING**

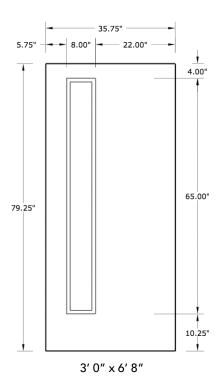


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



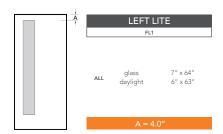
## 6'8" DMS1L BIENVENUE DOOR

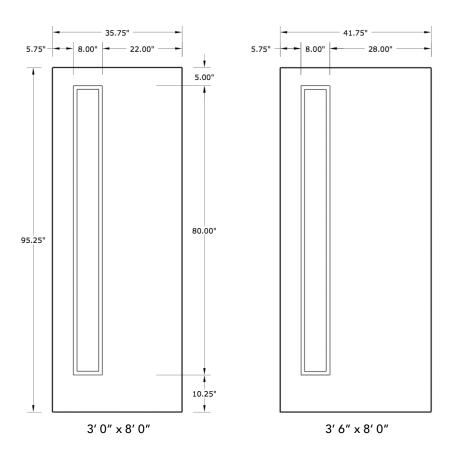
#### **AVAILABLE SIZING**



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

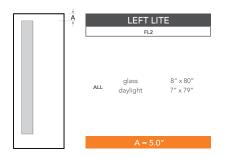
#### **GLASS & DAYLIGHT OPENING**



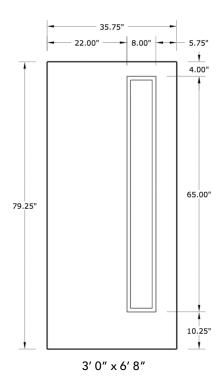


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **GLASS & DAYLIGHT OPENING**



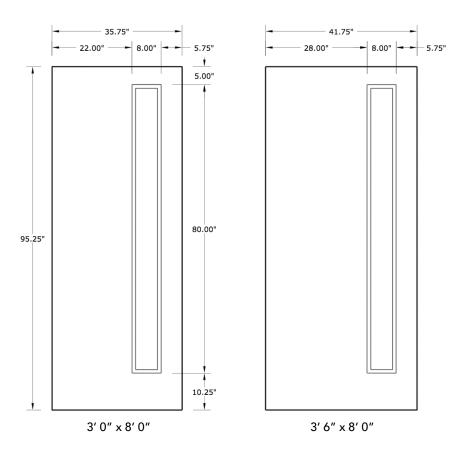
**MODERN SERIES** 



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.

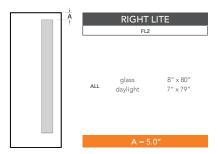
#### **GLASS & DAYLIGHT OPENING**





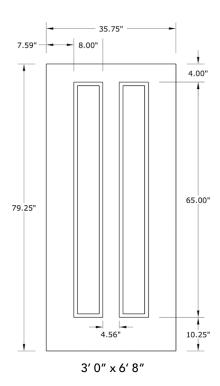
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **GLASS & DAYLIGHT OPENING**



**MODERN SERIES** 

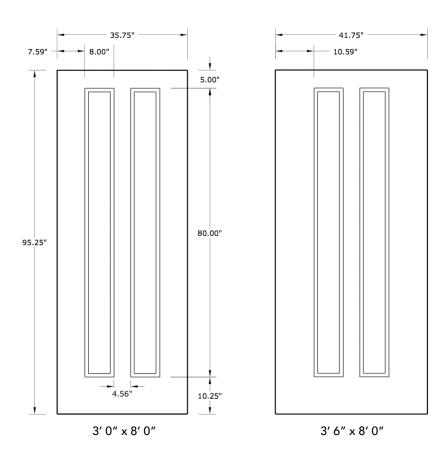
#### **AVAILABLE SIZING**



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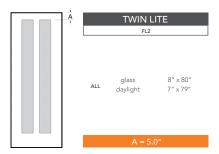
#### **GLASS & DAYLIGHT OPENING**

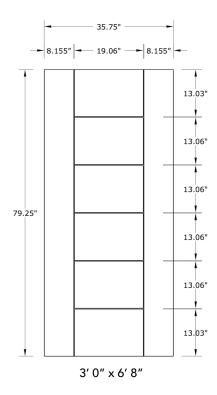




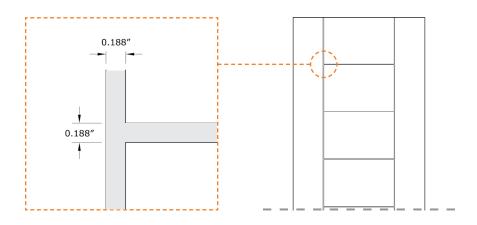
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **GLASS & DAYLIGHT OPENING**





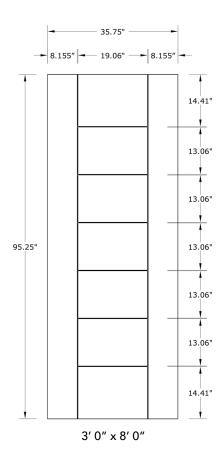
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



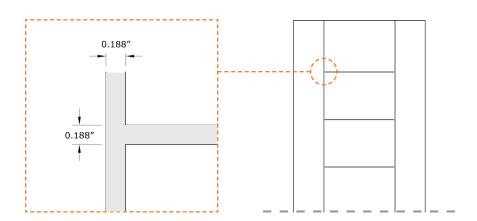
### 8'0" DMS5H80 INFINITY DOOR

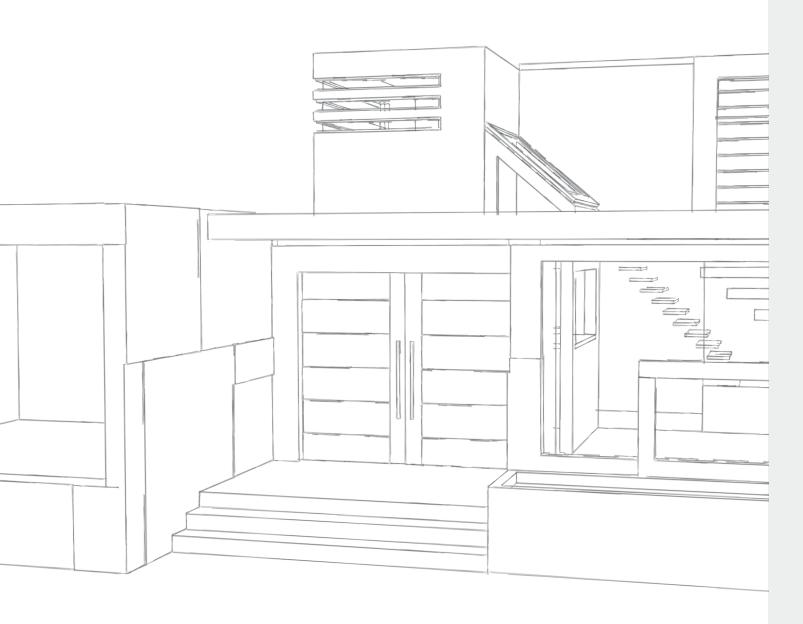
SMOOTH SKIN

#### **AVAILABLE SIZING**



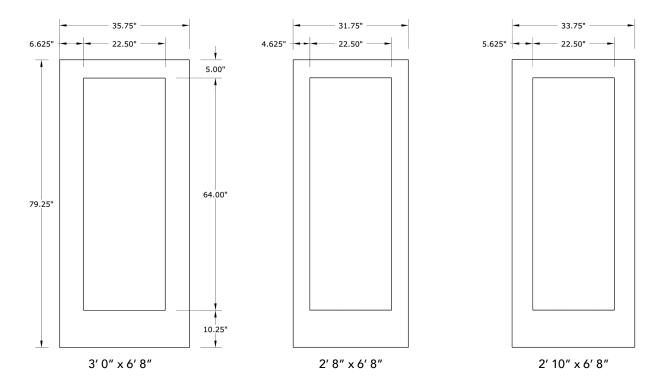
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.





### **CRAFTSMAN SERIES**

The Craftsman Series pulls design inspiration from 20th century architecture, for simple, classic, statement doors. Our Craftsman style doors feature a flat panel and have the traditional look of a wood door. This series offers a selection of ovolo profiles, simple Shaker profiles, and sleek direct glazed options, combining modern and classic elements. Grain options in this series are fir and smooth.



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.

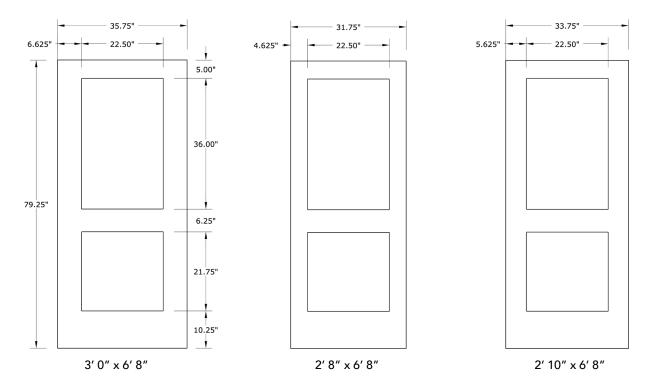
#### **CUTOUTS & GLASS**



NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR

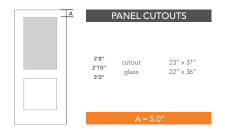
# 6'8" DRS/F2K TWO PANEL DOOR

#### **AVAILABLE SIZING**

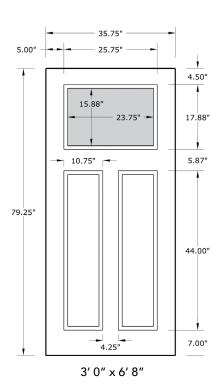


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**

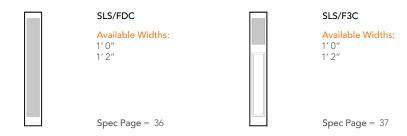


NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR. ADD-IN LITE FRAME AVAILABLE IN SOLUTION DOORLITE SERIES.



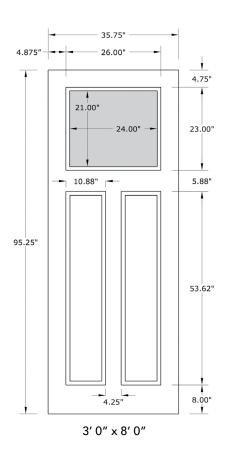
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **MATCHING SIDELITES**



# DRS/F3C80 DIRECT GLAZED CRAFTSMAN SMOOTH & FIR OVOLO PROFILE

#### **AVAILABLE SIZING**



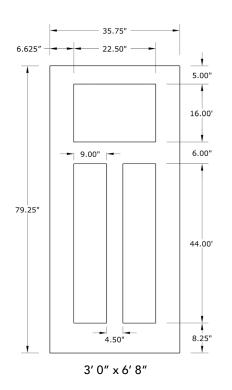
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

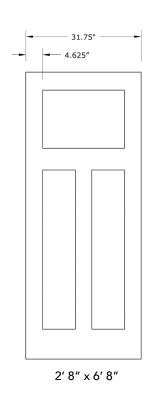
#### **MATCHING SIDELITES**

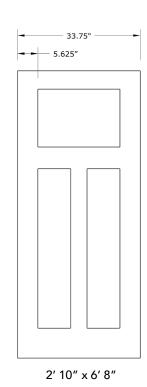


# 6'8" DRS/F3F THREE PANEL CRAFTSMAN

#### **AVAILABLE SIZING**

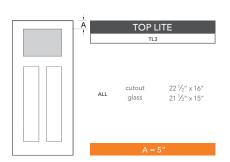






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#### **CUTOUTS & GLASS**

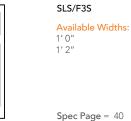


 ${\tt NOTE: PLASTPRO\ DOES\ NOT\ PROVIDE\ PRE-CUT\ CONFIGURATION\ SERVICE\ FOR\ THIS\ DOOR\ .ADD-IN\ LITE\ FRAME\ AVAILABLE\ IN\ SOLUTION\ DOORLITE\ SERIES\ .}$ 

#### **MATCHING SIDELITES**









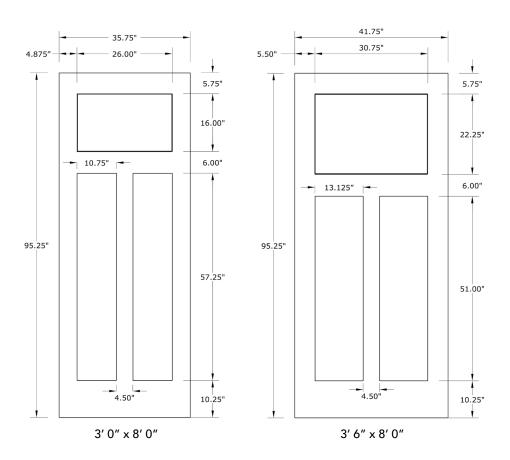
SLS/F3SL

Available Widths:
1'0"
1'2"

Spec Page = 41

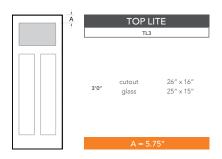
# DRS/F3F80 THREE PANEL CRAFTSMAN SMOOTH & FIR SHAKER PROFILE

#### **AVAILABLE SIZING**



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.

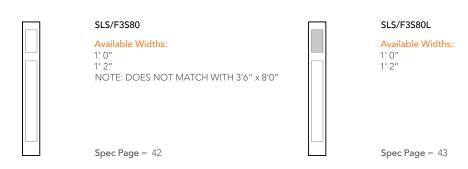
#### **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR.

#### **MATCHING SIDELITES**

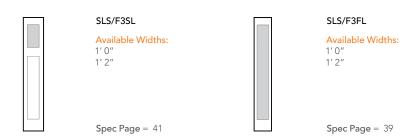


## 35.75" 22.43" 5.04" 22.21" 15.71" 15.93" 8.93" 6.07" 79.25" 43.92" 4.57" 8.29"

3' 0" x 6' 8"

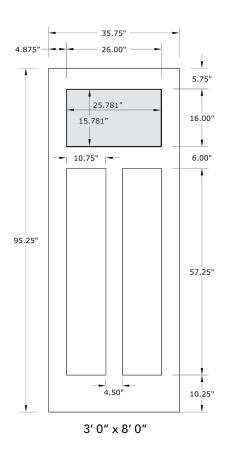
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**



# DRS/F3S80L\* DIRECT GLAZED CRAFTSMAN

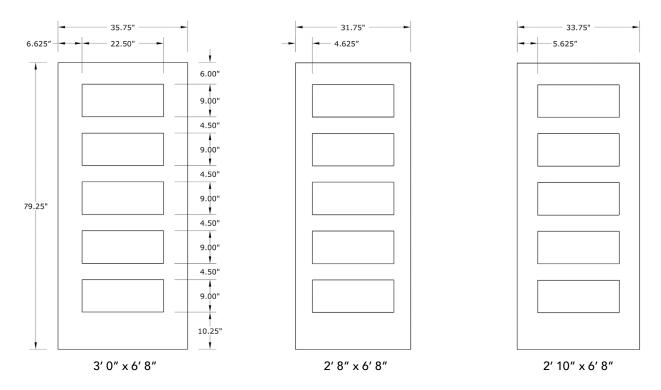
#### **AVAILABLE SIZING**



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.

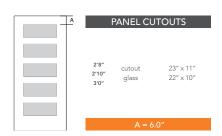
#### **MATCHING SIDELITES**



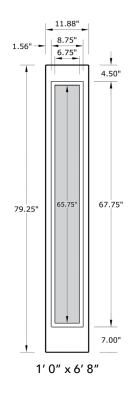


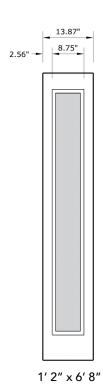
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**



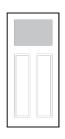
NOTE: PLASTPRO DOES NOT PROVIDE PRE-CUT CONFIGURATION SERVICE FOR THIS DOOR. ADD-IN LITE FRAME AVAILABLE IN SOLUTION SERIES.





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

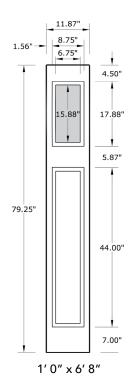
#### **MATCHING DOOR**

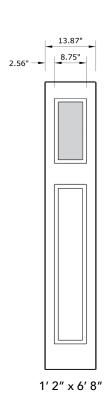


DRS/F3C

Available Widths: 3' 0"

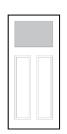
Spec Page = 29





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

#### **MATCHING DOOR**

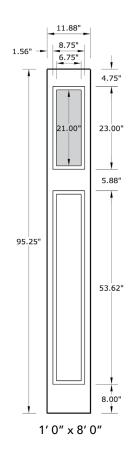


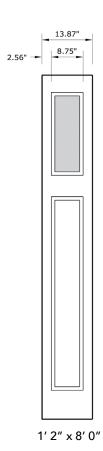
DRS/F3C

Available Widths: 3' 0"

# 8'0" SLS/F3C80 DIRECT GLAZED TOP LITE SIDELITE

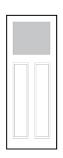
#### **AVAILABLE SIZING**





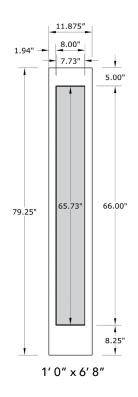
NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

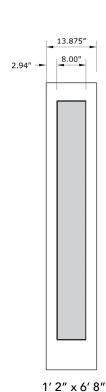
#### **MATCHING DOOR**



#### DRS/F3C80

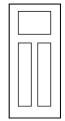
Available Widths: 3' 0"





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

#### **MATCHING DOOR**



#### DRS/F3F

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

Spec Page = 31

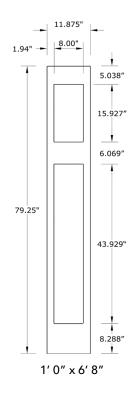


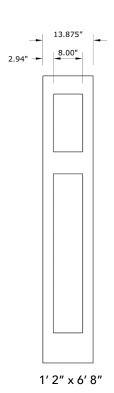
#### DRS/F3S

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

# 6'8" SLS/F3S THREE PANEL SIDELITE SMOOTH & FIR SHAKER PROFILE

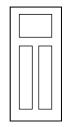
#### **AVAILABLE SIZING**





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

#### **MATCHING DOORS**



#### DRS/F3F

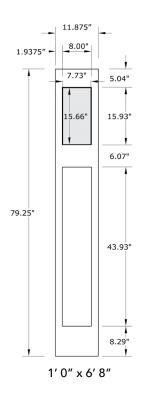
Available Widths: 2' 8" 2' 10" 3' 0"

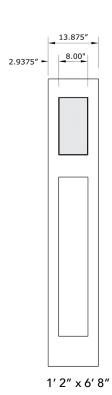
Spec Page = 31



#### DRS/F3S

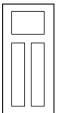
Available Widths: 2' 8" 2' 10" 3' 0"





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

#### **MATCHING DOORS**



DRS/F3F

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

Spec Page = 31

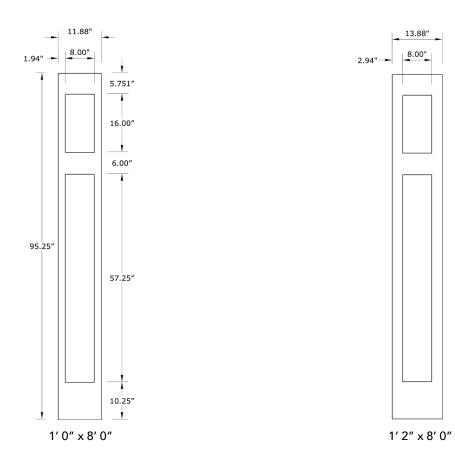


DRS/F3S

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

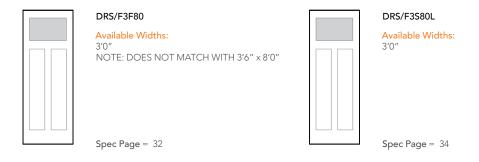
# 8'0" SLS/F3S80 THREE PANEL SIDELITE SMOOTH & FIR SHAKER PROFILE

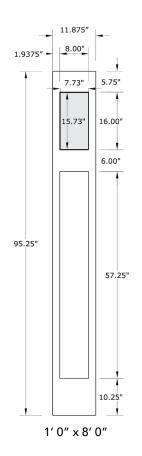
#### **AVAILABLE SIZING**

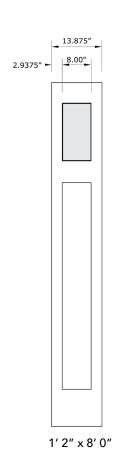


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **MATCHING DOORS**

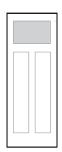






NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **MATCHING DOORS**



DRS/F3S80L (Coming Soon)

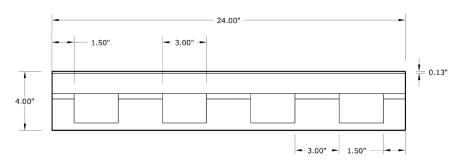
Available Widths:

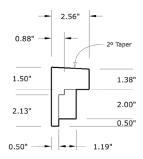
## **DENTIL SHELVES**

31110011101111

#### **ACCESSORY DIMENSIONS**

#### ACDSSW2404 / ACDSFT2404 4 BLOCK DENTIL SHELF SMOOTH & FIR





Front Profile

Side Profile

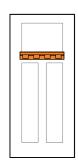
#### **ACCESSORY INFO**

#### Parts Per Set: 1

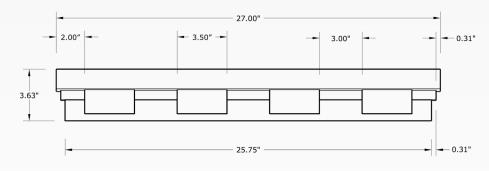
4 Block Dentil Shelf

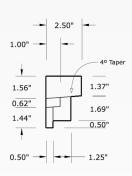
#### Matching Doors:

DRS/F3F | Spec Page 31 DRS/F3S | Spec Page 33



#### **ACDSFT2704 4 BLOCK DENTIL SHELF FIR**





Front Profile

Side Profile

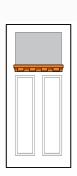
#### **ACCESSORY INFO**

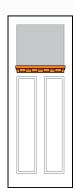
#### Parts Per Set: 1

4 Block Dentil Shelf

#### Matching Doors:

DRF3C | Spec Page 29 DRF3C80 | Spec Page 30 DRF3F80 | Spec Page 32 DRF3S80L| Spec Page 30

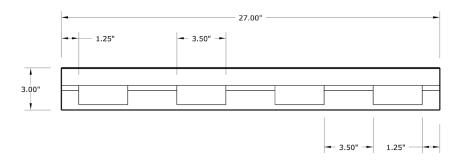


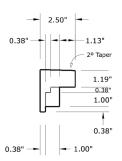


## **DENTIL SHELVES**

#### **ACCESSORY DIMENSIONS**

#### **ACDSSW2704 4 BLOCK DENTIL SHELF SMOOTH**





Front Profile

Side Profile

#### **ACCESSORY INFO**

#### Parts Per Set: 1

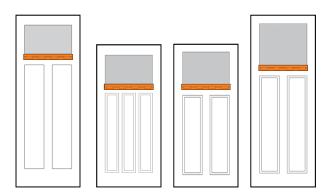
4 Block Dentil Shelf

#### Matching Doors:

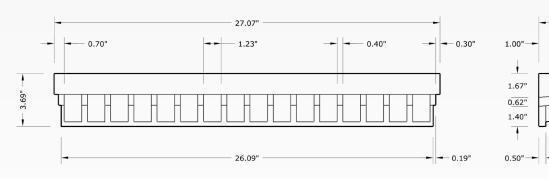
DRS3C | Spec Page 29
DRS3C80 | Spec Page 30
DRS6C | Spec Page 155

DRS3F80 | Spec Page 32 (8'0" Only)

DRS3S80L| Spec Page 34



#### **ACDSSW2716 16 BLOCK DENTIL SHELF SMOOTH**



Front Profile

Side Profile

- 2.63"

1.45"

1.76"

0.32"

1.25"

#### **ACCESSORY INFO**

#### Parts Per Set: 1

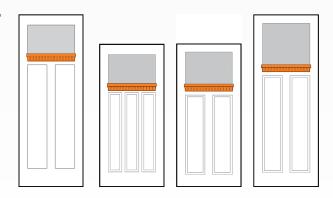
16 Block Dentil Shelf

#### Matching Doors:

DRS3C | Spec Page 29 DRS3C80 | Spec Page 30 DRS6C | Spec Page 155

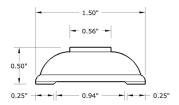
DRS3F80 | Spec Page 32 (8'0 Only)

DRS3S80L| Spec Page 34



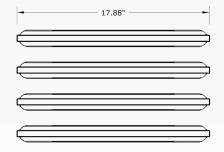
**SMOOTH & FIR** 

#### **ACCESSORY DIMENSIONS**



**SDL BAR SIDE PROFILE** 

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

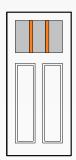


#### **ACCESSORY INFO**

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

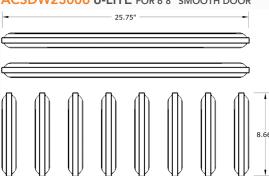
#### Matching Doors:

DRF3C G000 | Spec Page 29 DRS3C G000 | Spec Page 29



ACSDF23002 6-LITE FOR 6'8" FIR DOOR

ACSDW23006 6-LITE FOR 6'8" SMOOTH DOOR



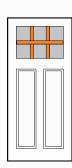
#### **ACCESSORY INFO**

#### Pieces Per Set: 10

 $25 \frac{3}{4}$ " SDL Bars (2 pcs.)  $8 \frac{21}{32}$ " SDL Bars (8 pcs.)

#### Matching Doors:

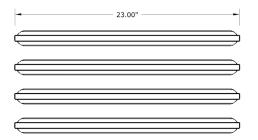
DRF3C G000 | Spec Page 29 DRS3C G000 | Spec Page 29



SMOOTH & FIR

#### **ACCESSORY DIMENSIONS**

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



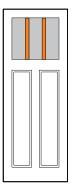
#### **ACCESSORY INFO**

#### Pieces Per Set: 4

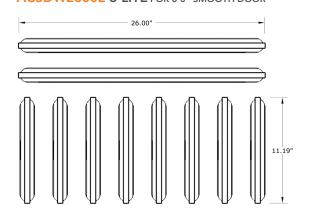
23" SDL Bars (4 pcs.)

#### Matching Doors:

DRF3C80 G000 | Spec Page 30 DRS3C80 G000 | Spec Page 30



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



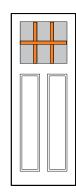
#### **ACCESSORY INFO**

#### Pieces Per Set: 10

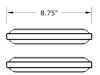
26" SDL Bars (2 pcs.) 11 <sup>3</sup>/<sub>16</sub>" SDL Bars (8 pcs.)

#### Matching Doors:

DRF3C80 G000 | Spec Page 30 DRS3C80 G000 | Spec Page 30



# ACSDF23004 2-LITE FOR 6'8" & 8'0" FIR SIDELITE ACSDW23004 2-LITE FOR 6'8" & 8'0" SMOOTH SIDELITE



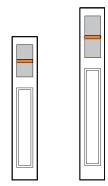
#### **ACCESSORY INFO**

#### Pieces Per Set: 2

8 3/4" SDL Bars (2 pcs.)

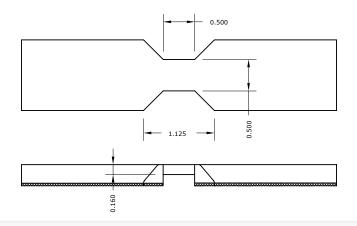
#### Matching Sidelites:

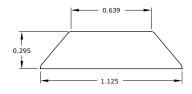
SLF3C G000 | Spec Page 37 SLF3C80 G000 | Spec Page 39 SLS3C G000 | Spec Page 37 SLS3C80 G000 | Spec Page 38



SMOOTH & FIR

#### **ACCESSORY DIMENSIONS**





**SDL BAR PROFILE** 

ACSDF3S680-3L 3-LITE FOR 6'8" FIR DOOR
ACSDS3S680-3L 3-LITE FOR 6'8" SMOOTH DOOR



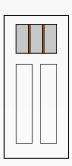
#### **ACCESSORY INFO**

Pieces Per Set: 2

15.87" SDL Bars ( 2 pcs. )

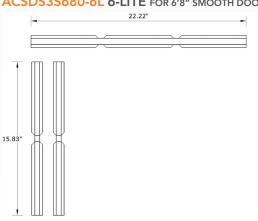
Matching Doors:

DRF3S | Spec Page 33 DRS3S | Spec Page 33



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

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



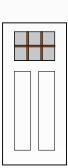
#### **ACCESSORY INFO**

Pieces Per Set: 3

22.22" SDL Bars (1 pcs.) 15.83" SDL Bars (2 pcs.)

Matching Doors:

DRF3S | Spec Page 33 DRS3S | Spec Page 33



SMOOTH & FIR

#### **ACCESSORY DIMENSIONS**

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



#### **ACCESSORY INFO**

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

Matching Doors:

DRF3S | Spec Page 41

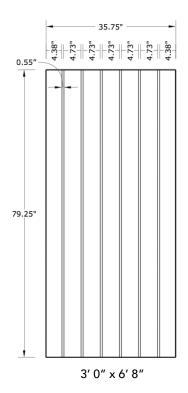
DRF3S | Spec Page 41

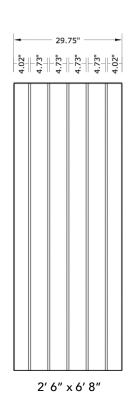


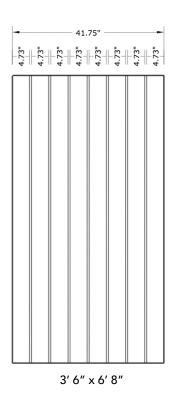
## **RUSTIC SERIES**

Our line of Rustic Doors were designed to provide classic charm, while bringing traditional, upscale appeal to any home. Doors in the Rustic Series display vertical planks, distinct panel details, and arched and radius tops. The Rustic Series only uses wrought iron glass and rustic accessories to reinforce that mid-century rustic look.

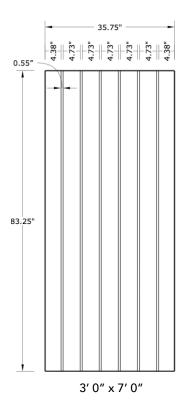
PG 50 - 73







NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ\prime\prime}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.1

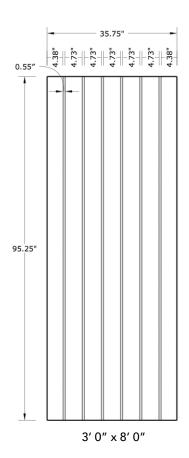


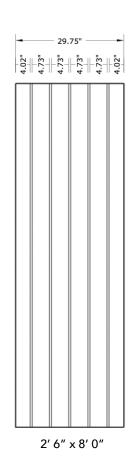
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

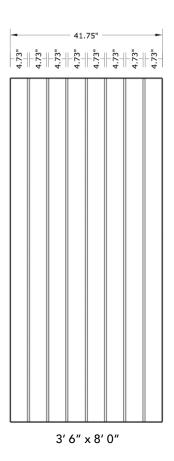
## 8'0" DRATP80 TRUE PLANK DOOR

**SQUARE TOP** 

#### **AVAILABLE SIZING**



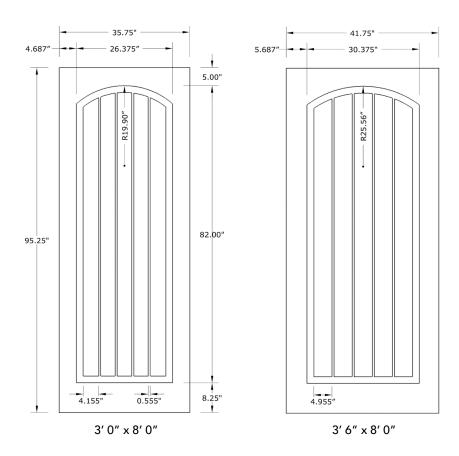




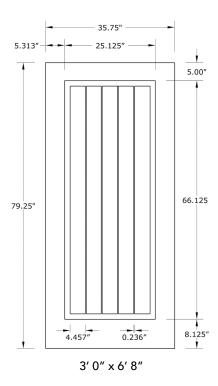
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

## 8'0" DRA1A80 ONE PANEL DOOR

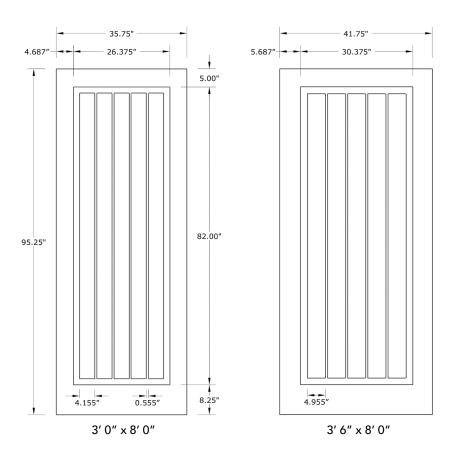
#### **AVAILABLE SIZING**



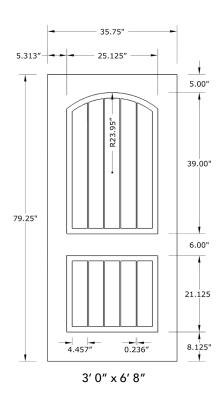
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



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  $95^{\circ}$ . 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**

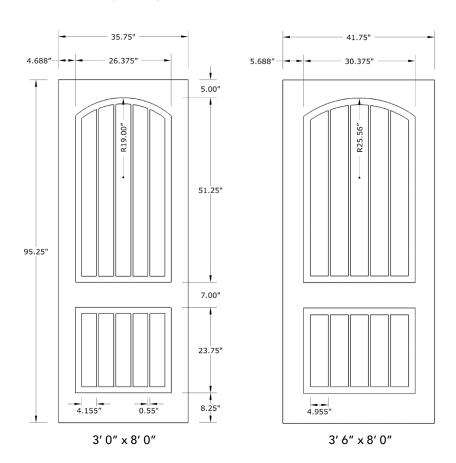




A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

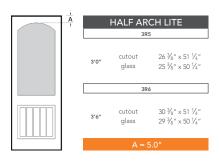
## 8'0" DRA2A80 TWO PANEL DOOR ARCH PLANK & SQUARE TOP

#### **AVAILABLE SIZING**

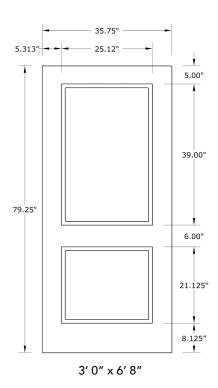


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**

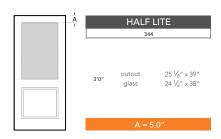


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



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.

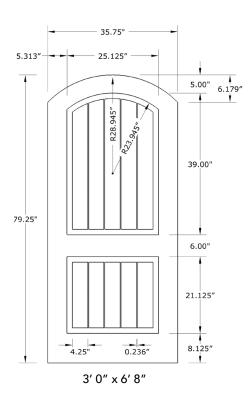
#### **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

#### **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.

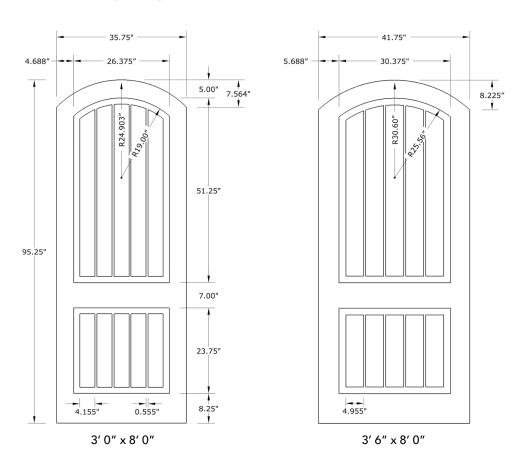
#### **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

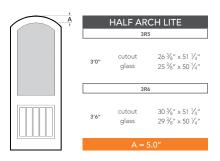
## 8'0" DRA2C80 TWO PANEL DOOR ARCH PLANK & ARCH TOP

#### **AVAILABLE SIZING**

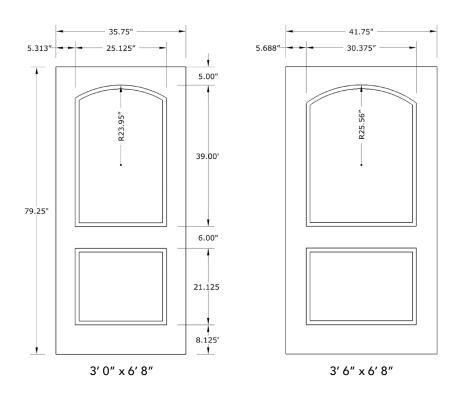


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**

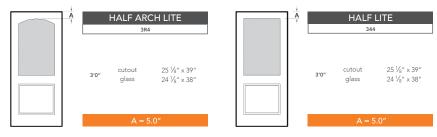


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



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

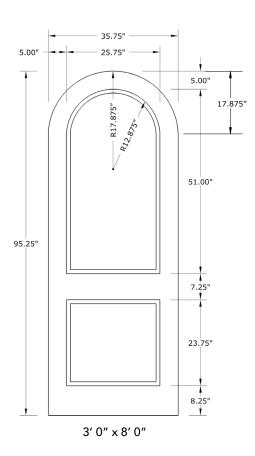
#### **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

#### **MATCHING SIDELITES**

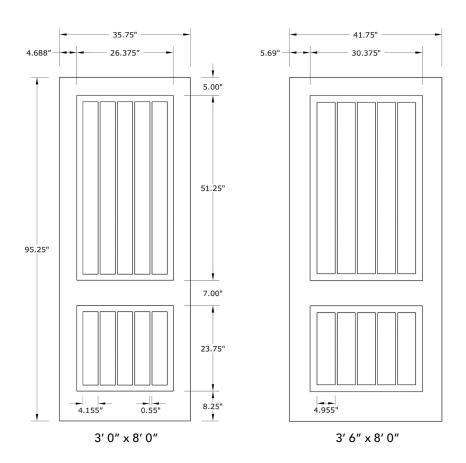




NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

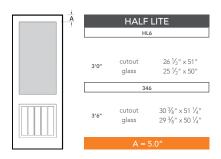
## 8'0" DRA2P80 TWO PANEL DOOR SQUARE PLANK & SQUARE TOP

#### **AVAILABLE SIZING**



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

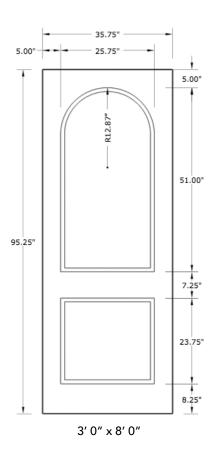
#### **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

## 8'0" DRA2R80 TWO PANEL DOOR RADIUS PANEL & SQUARE TOP

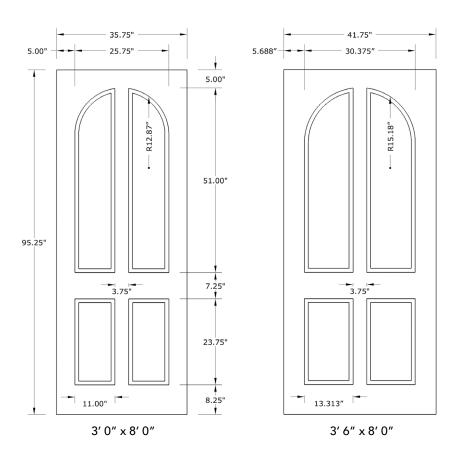
#### **AVAILABLE SIZING**



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.

## 8'0" DRA4R80 FOUR PANEL DOOR RADIUS PANEL & SQUARE TOP

#### **AVAILABLE SIZING**

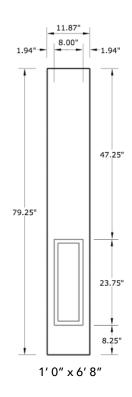


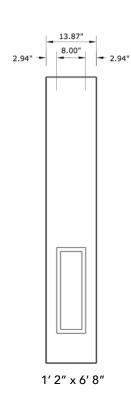
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



## 6'8" SLA2B TWO PANEL SIDELITE

#### **AVAILABLE SIZING**





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

#### **CUTOUTS & GLASS**



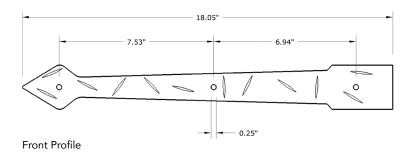
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT

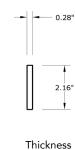
#### **MATCHING DOORS**



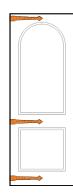
## 18" ACCHGSTP18 WROUGHT IRON HINGE STRAP

#### **ACCESSORY DIMENSIONS**





#### **ACCESSORY INFO**



Pieces in Set: 3

18" Hinge Strap (x3)

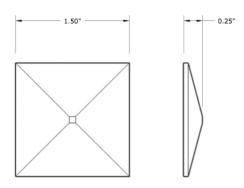
Matching Doors:

Rustic Door Series

## **DECORATIVE CLAVOS**

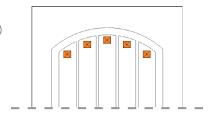
#### **ACCESSORY DIMENSIONS & INFO**

#### 1.50" ACCLP12Q SQUARE CLAVOS

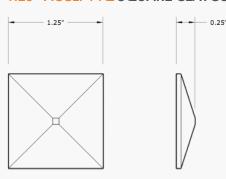


Pieces in Set: 10 1.50" Square Clavos (x10)

Matching Doors: Rustic Door Series

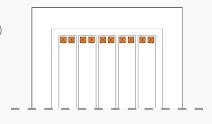


#### 1.25" ACCLP14Q SQUARE CLAVOS

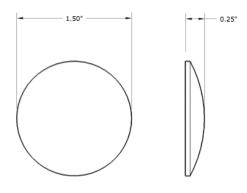


Pieces in Set: 10 1.25" Square Clavos (x10)

Matching Doors: Rustic Door Series

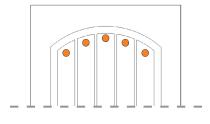


#### 1.50" ACCLP12R ROUND CLAVOS

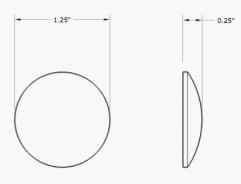


Pieces in Set: 10 1.50" Round Clavos (x10)

Matching Doors: Rustic Door Series

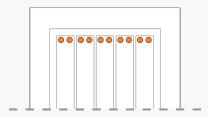


#### 1.25" ACCLP14R ROUND CLAVOS



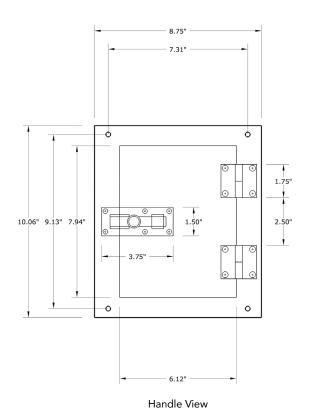
Pieces in Set: 10 1.25" Round Clavos (x10)

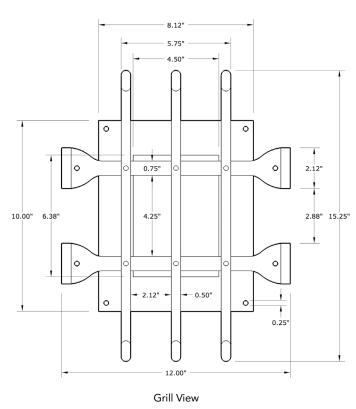
Matching Doors: Rustic Door Series



## **ACCSPKY0910KIT WROUGHT IRON SPEAKEASY KIT**

#### **ACCESSORY DIMENSIONS**

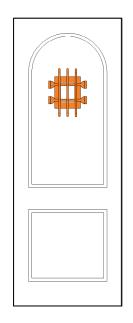




# 0.12" - 1.56" - 0.12" - 0.12" - 0.75" - 2.50" - -

Side View

#### **ACCESSORY INFO**



#### Pieces in Set: 3

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

#### Glass Type:

Clear

#### Door Cutout:

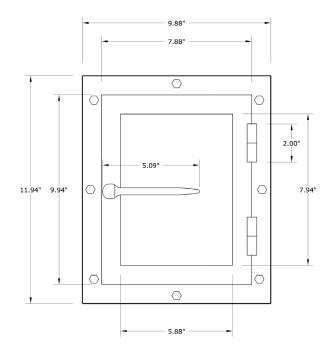
7" x 9"

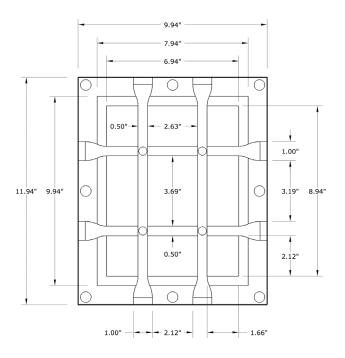
#### Matching Doors:

| DRA2A   | Spec Page 58 |
|---------|--------------|
| DRA2B   | Spec Page 60 |
| DRA2D   | Spec Page 63 |
| DRA2F80 | Spec Page 64 |
| DRA2R80 | Spec Page 66 |

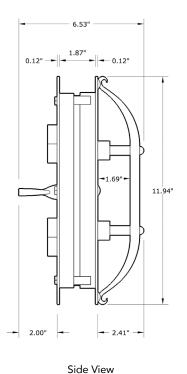
## **ACCSPKYGSB0KIT** WROUGHT IRON SPEAKEASY KIT

#### **ACCESSORY DIMENSIONS**

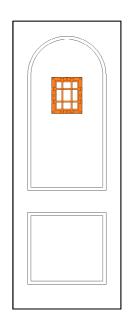




Handle View



ACCESSORY INFO



#### Pieces in Set: 2

**Grill View** 

Internal Frame - 9  $\frac{7}{8}$ " x 11  $\frac{15}{16}$ " External Frame - 9  $\frac{15}{16}$ " x 11  $\frac{15}{16}$ "

#### Glass Type:

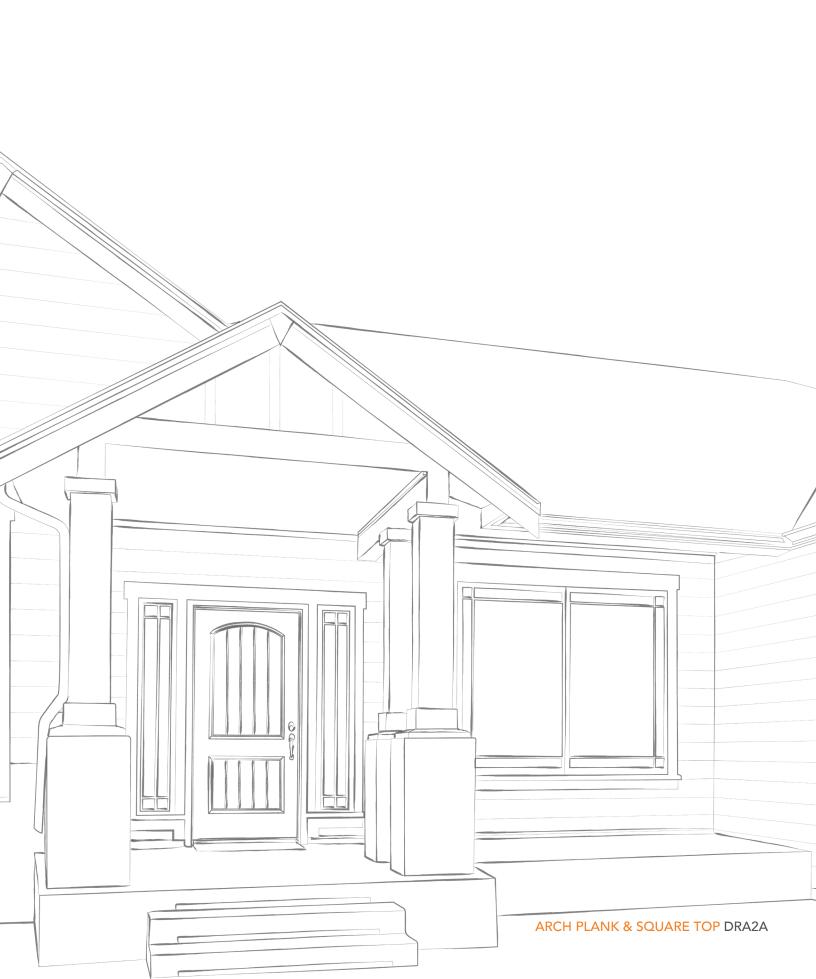
Sea Spray Glass

#### Door Cutout:

9 1/8" x 11 1/8"

#### Matching Doors:

| DRA2A   | Spec Page 38 |
|---------|--------------|
| DRA2B   | Spec Page 40 |
| DRA2D   | Spec Page 43 |
| DRA2F80 | Spec Page 44 |
| DRA2R80 | Spec Page 46 |
|         |              |

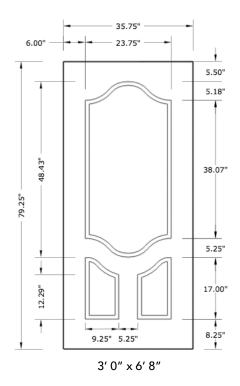


## **MAHOGANY SERIES**

The Mahogany Series brings a beloved wood texture into traditional, timeless styles. Our doors come with classic panel designs that can carry all of our decorative glass designs. This series radiates beauty, elegance, and strength to your home.

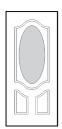
## 6'8" DRM3D THREE PANEL DELUXE DOOR

### **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**



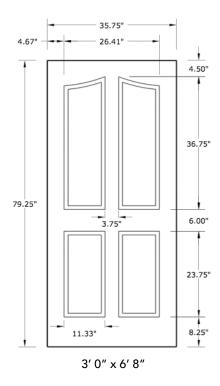


OVAL CUTOUT IS CENTERED IN PANEL HEIGHT



## 6'8" DRM4E FOUR PANEL EYEBROW 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**

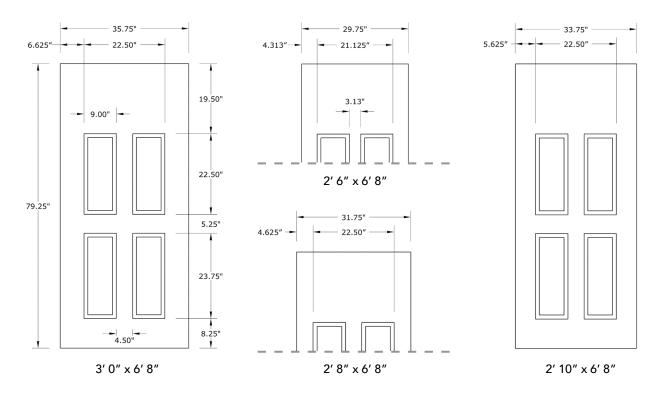


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



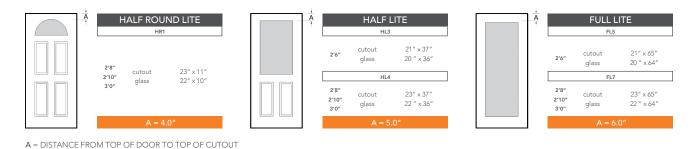
### 6'8" DRM40 FOUR PANEL BLANK TOP DOOR

#### **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.

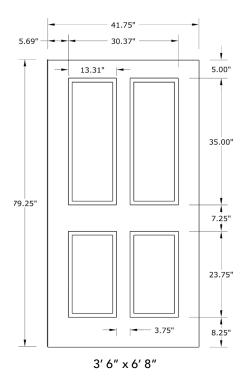
### **CUTOUTS & GLASS**





## 6'8" DRM41 TRUE FOUR PANEL DOOR

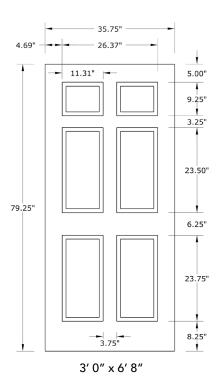
### **AVAILABLE SIZING**



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

## 6'8" DRM60 SIX 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**

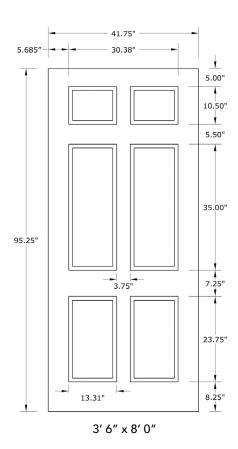


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



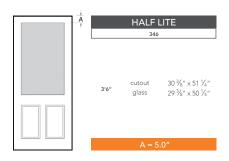
## 8'0" DRM6080 SIX PANEL DOOR

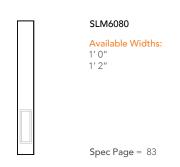
### **AVAILABLE SIZING**



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.

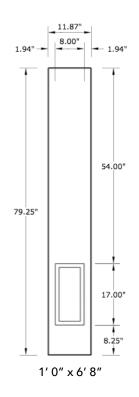
### **CUTOUTS & GLASS**

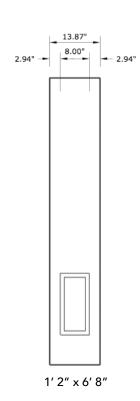




### 6'8" SLM3D 3/4 DELUXE SIDELITE

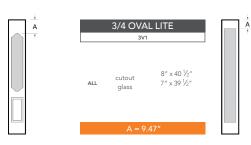
### **AVAILABLE SIZING**





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

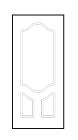
### **CUTOUTS & GLASS**





A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT

### **MATCHING SIDELITES**



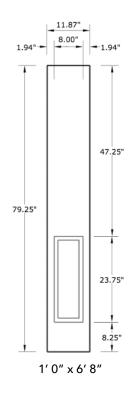
DRM3D

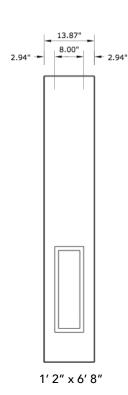
Available Widths:

Spec Page = 75

## 6'8" SLM60 SIX PANEL SIDELITE

### **AVAILABLE SIZING**





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

### **CUTOUTS & GLASS**



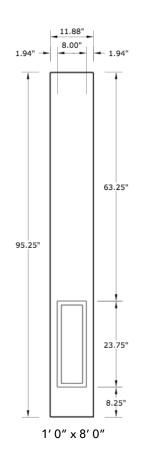
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT

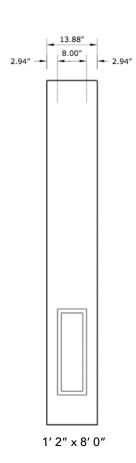




### 8'0" SLM6080 SIX PANEL SIDELITE

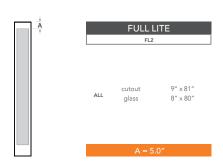
### **AVAILABLE SIZING**





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 SIDELITE TO TOP OF CUTOUT

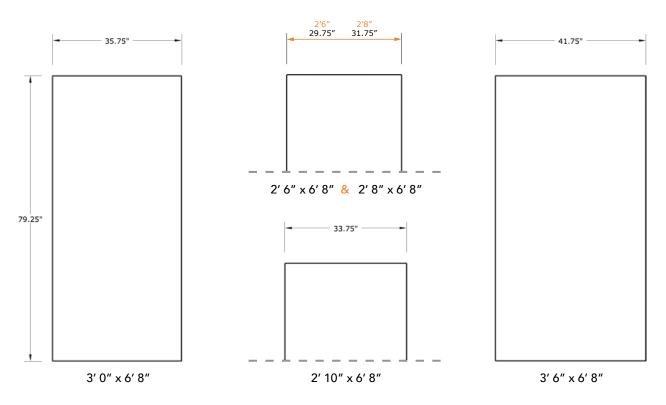


# **OAK SERIES**

Dressed in a rich oak grain texture, our Oak series gives a classic look to your home. Oak doors come in many panel designs. Mix and match these styles with our entire glass line to find the combination that best brings out your homes unique characteristics. These doors create a timeless look that will never go out of style.

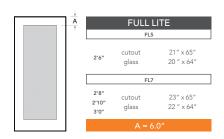
### 6'8" DRG00 FLUSH DOOR

### **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**

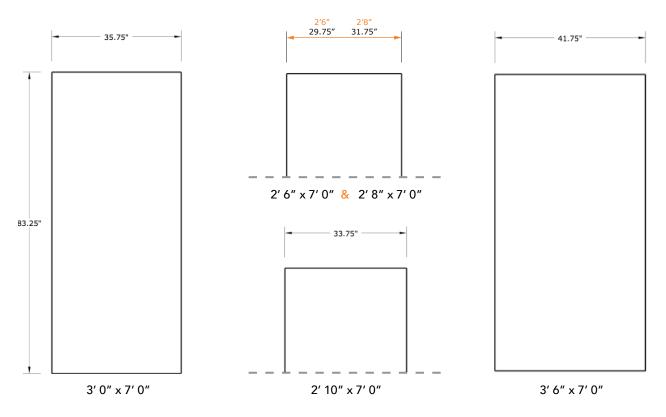


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



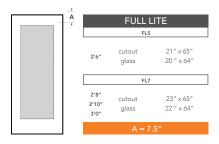
### 7'0" DRG0070 FLUSH DOOR

#### **AVAILABLE SIZING**

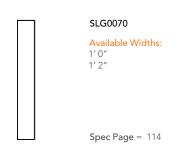


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

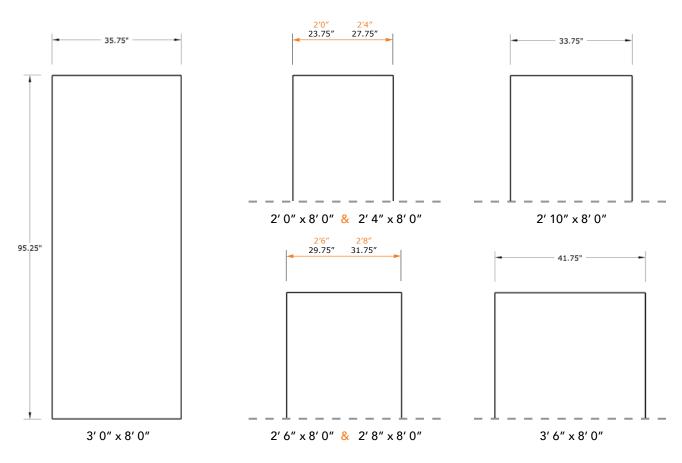


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



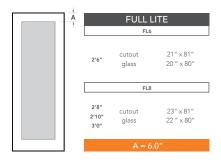
### 8'0" DRG0080 FLUSH DOOR

#### **AVAILABLE SIZING**



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**

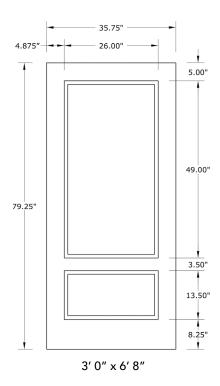


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



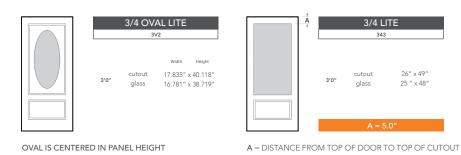
## 6'8" DRG20 3/4 HERITAGE DOOR

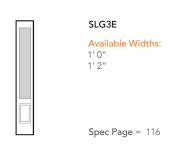
#### **AVAILABLE SIZING**



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.

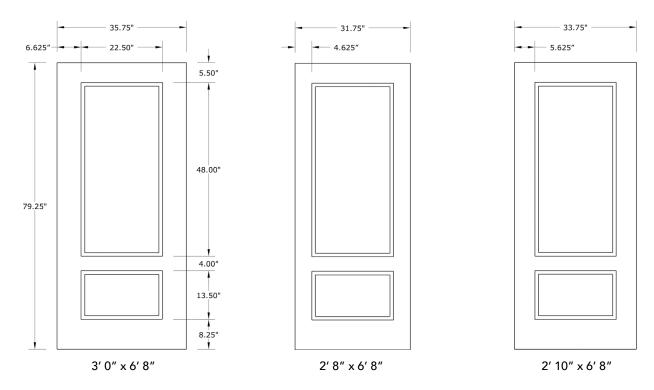
### **CUTOUTS & GLASS**





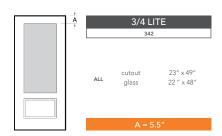
## 6'8" DRG29 3/4 TWO PANEL DOOR

### **AVAILABLE SIZING**



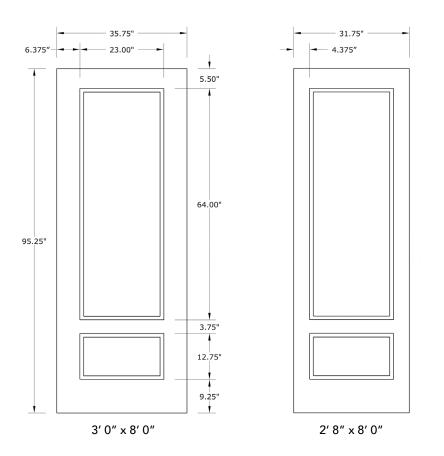
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

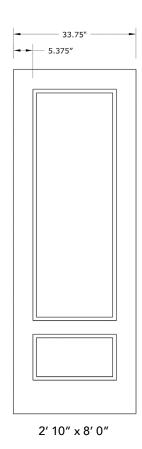
### **CUTOUTS & GLASS**



## 8'0" DRG2980 3/4 TWO PANEL DOOR

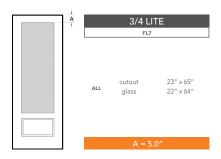
### **AVAILABLE SIZING**



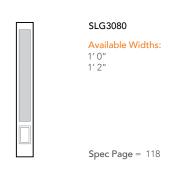


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

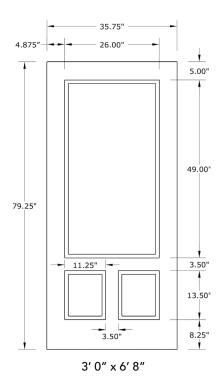


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



### 6'8" DRG3E 3/4 ELITE DOOR

### **AVAILABLE SIZING**

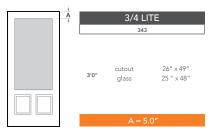


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



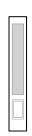




OVAL IS CENTERED IN PANEL HEIGHT

A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

### **MATCHING SIDELITES**



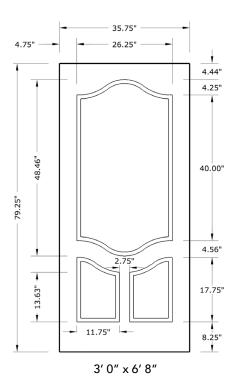
## SLG3E

Available Widths: 1' 0" 1' 2"

Spec Page = 116

## 6'8" DRG3P 3/4 PREMIUM 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**





OVAL CUTOUT IS CENTERED IN PANEL HEIGHT

### **MATCHING SIDELITES**



### SLG3P

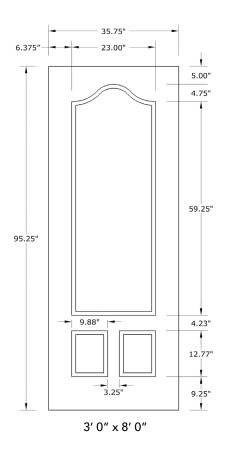
Available Widths: 1' 0"

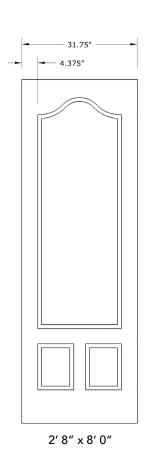
1′ 2″

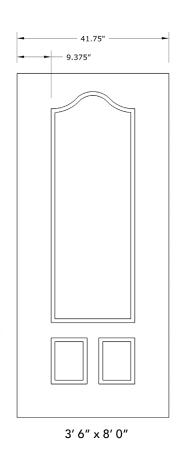
Spec Page = 117

## 8'0" DRG3080 3/4 THREE PANEL DOOR

#### **AVAILABLE SIZING**



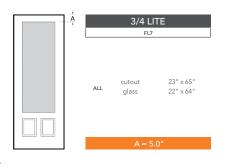




NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

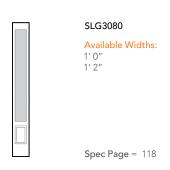
### **CUTOUTS & GLASS**





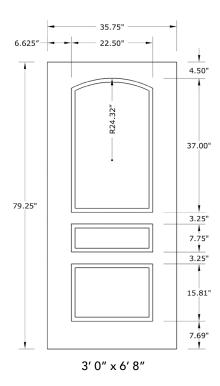


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



## 6'8" DRG31 THREE PANEL DOOR

### **AVAILABLE SIZING**



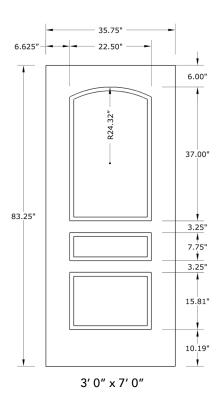
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



## 7'0" DRG3170 THREE PANEL DOOR

### **AVAILABLE SIZING**



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.

3/4 LITE

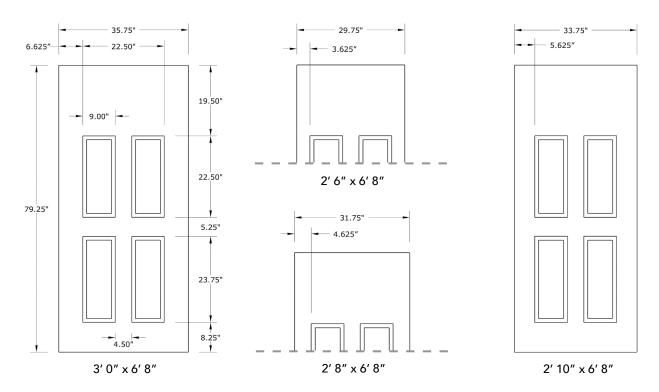
cutout

### **CUTOUTS & GLASS**



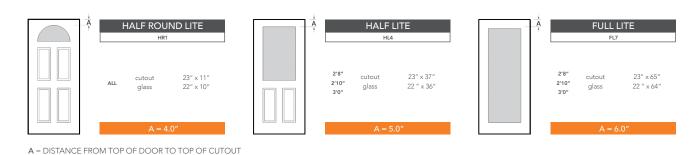
### 6'8" DRG40 FOUR PANEL BLANK TOP DOOR

#### **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.

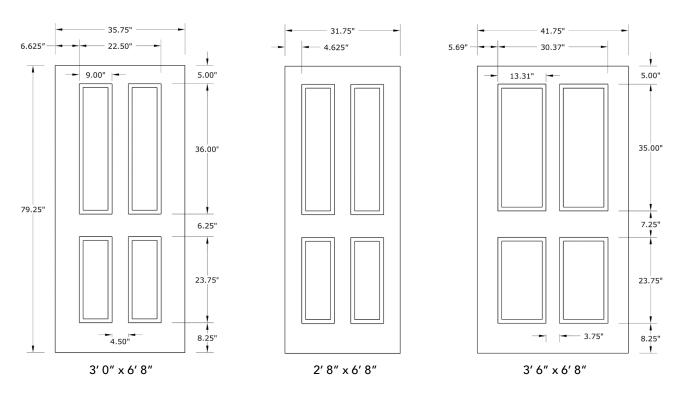
### **CUTOUTS & GLASS**





### 6'8" DRG41 TRUE FOUR 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**

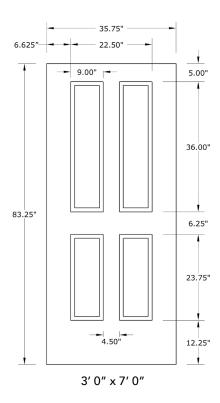


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



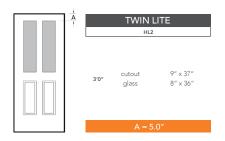
## 7'0" DRG4170 TRUE FOUR PANEL DOOR

### **AVAILABLE SIZING**



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.

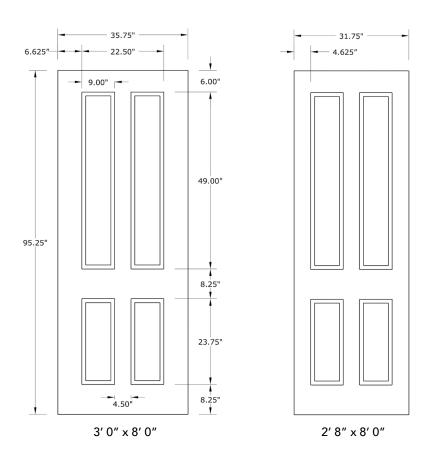
### **CUTOUTS & GLASS**





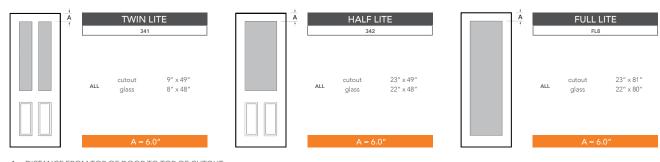
### 8'0" DRG4180 TRUE FOUR PANEL DOOR

#### **AVAILABLE SIZING**



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**

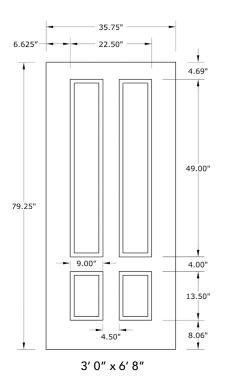


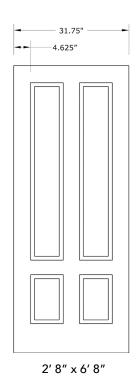
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

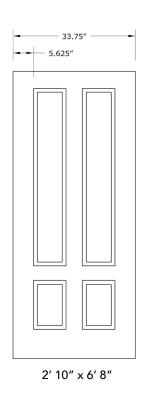


### 6'8" DRG49 3/4 FOUR PANEL DOOR

### **AVAILABLE SIZING**

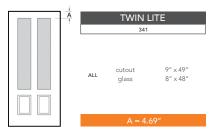


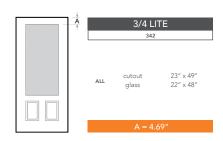




NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

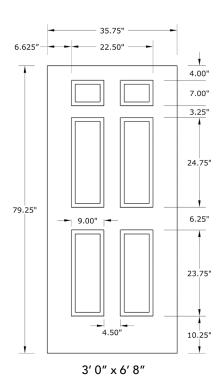




A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



### **AVAILABLE SIZING**



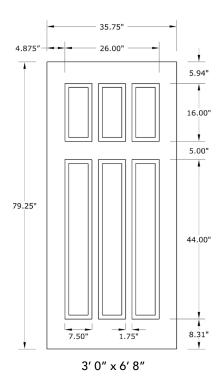
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



## 6'8" DRG6C SIX PANEL CRAFTSMAN DOOR

### **AVAILABLE SIZING**



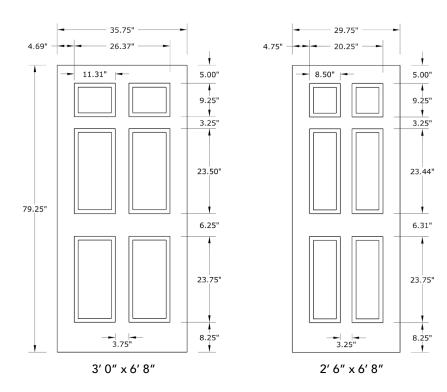
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



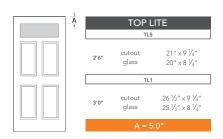
### 6'8" DRG60 SIX PANEL DOOR

### **AVAILABLE SIZING**



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

### **CUTOUTS & GLASS**

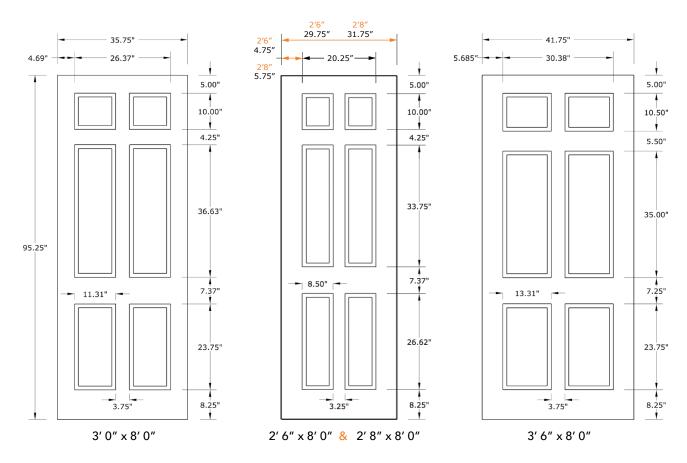


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



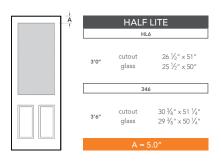
### 8'0" DRG6080 SIX PANEL DOOR

#### **AVAILABLE SIZING**

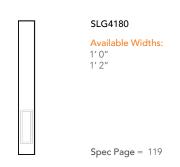


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

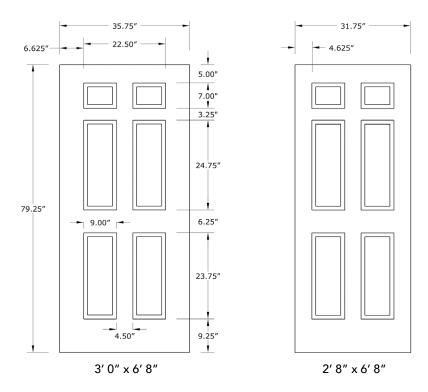


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



### 6'8" DRG61 SIX PANEL UTILITY 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**

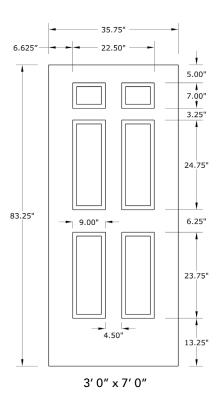


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



### 7'0" DRG6170 SIX PANEL UTILITY DOOR

#### **AVAILABLE SIZING**



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**

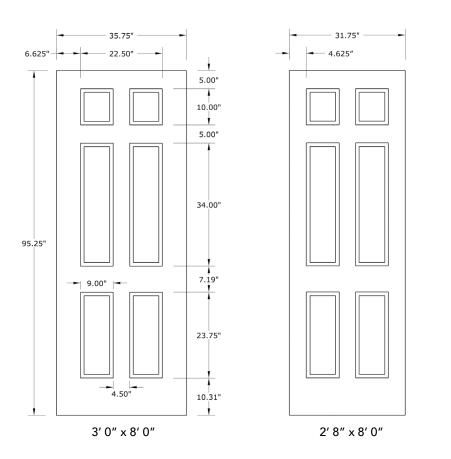


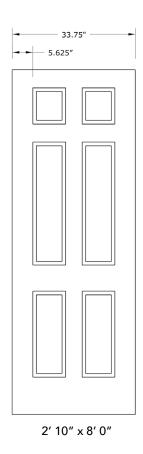
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



## 8'0" DRG6180 SIX PANEL UTILITY DOOR

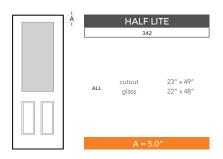
### **AVAILABLE SIZING**





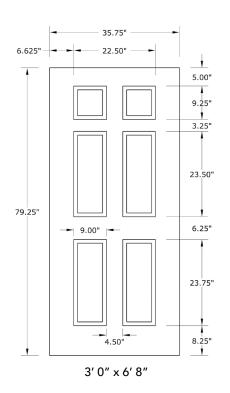
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

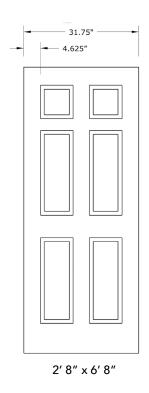
### **CUTOUTS & GLASS**

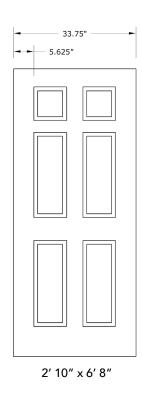


### 6'8" DRG63 TRUE SIX PANEL NARROW DOOR

#### **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**

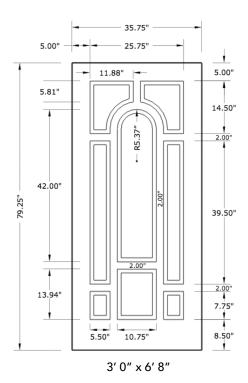


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



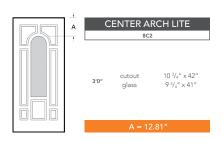
# 6'8" DRG80 EIGHT PANEL CENTER ARCH DOOR

### **AVAILABLE SIZING**



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

### **CUTOUTS & GLASS**

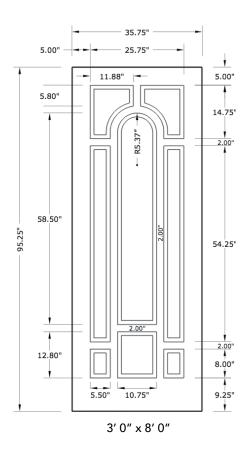


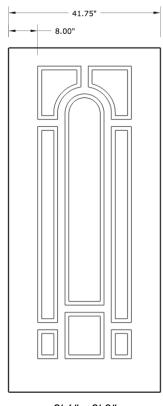
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



# 8'0" DRG8080 EIGHT PANEL CENTER ARCH DOOR

### **AVAILABLE SIZING**

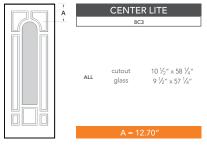




3' 6" x 8' 0"

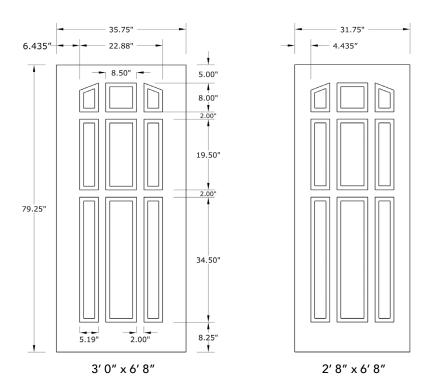
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



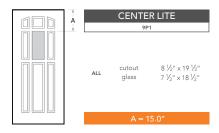
# 6'8" DRG90 NINE PANEL DOOR

### **AVAILABLE SIZING**



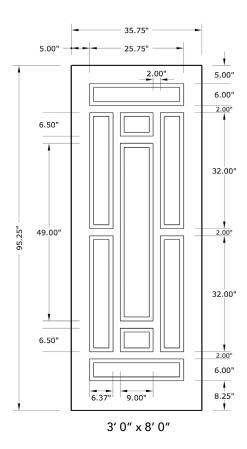
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



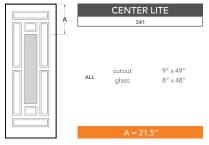
# 8'0" DRG9180 NINE PANEL DOOR

### **AVAILABLE SIZING**



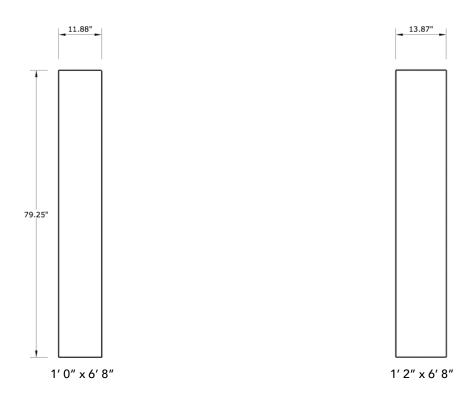
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



# 6'8" SLG00 FLUSH SIDELITE

### **AVAILABLE SIZING**



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**

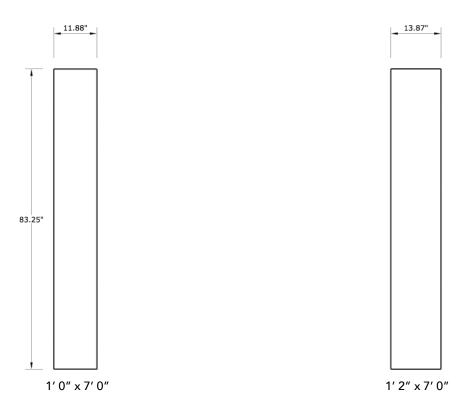


A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 7'0" SLG0070 FLUSH SIDELITE

### **AVAILABLE SIZING**



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**

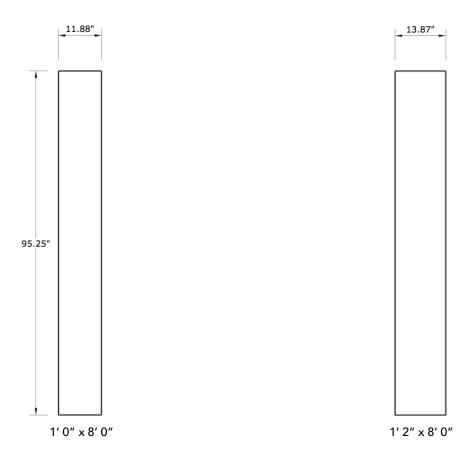


A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 8'0" SLG0080 FLUSH SIDELITE

### **AVAILABLE SIZING**

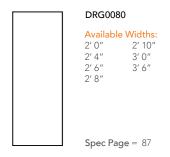


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

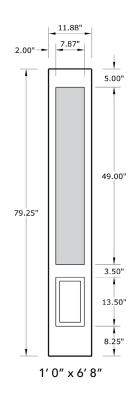


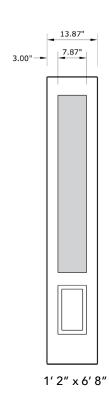
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 6'8" SLG3E 3/4 ELITE SIDELITE

### **AVAILABLE SIZING**





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

### **CUTOUTS & GLASS**

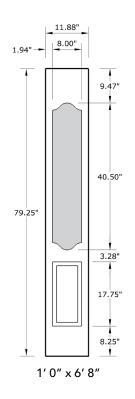


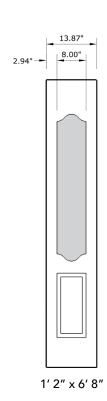
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 6'8" SLG3P 3/4 PREMIUM SIDELITE

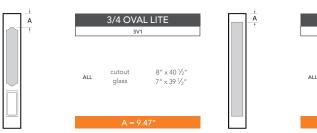
### **AVAILABLE SIZING**





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 SIDELITE TO TOP OF CUTOUT

### **MATCHING DOORS**

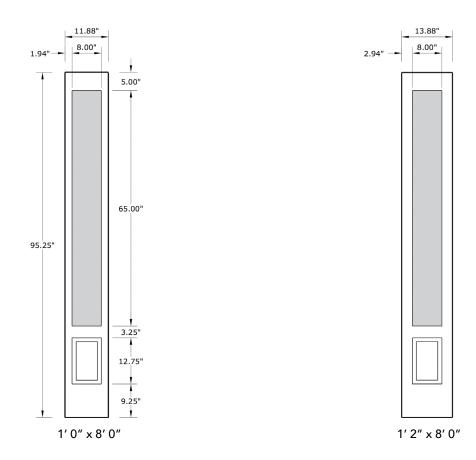


Available Widths:

Spec Page = 92

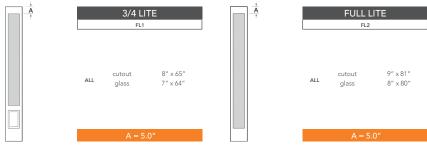
# 8'0" SLG3080 3/4 THREE PANEL SIDELITE

### **AVAILABLE SIZING**

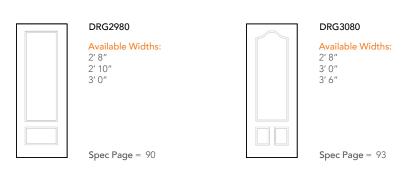


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

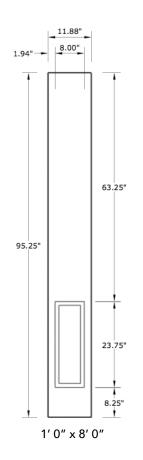


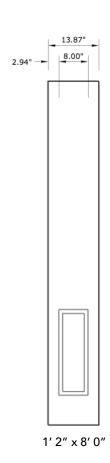
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 8'0" SLG4180 FOUR PANEL SIDELITE

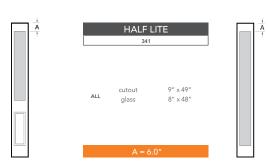
### **AVAILABLE SIZING**





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**





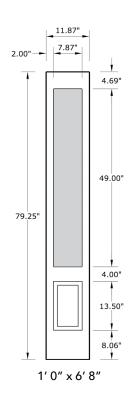
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT

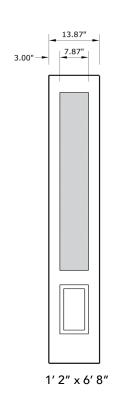




# 6'8" SLG49 3/4 FOUR PANEL SIDELITE

### **AVAILABLE SIZING**





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

### **CUTOUTS & GLASS**

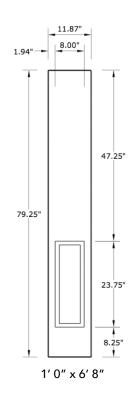


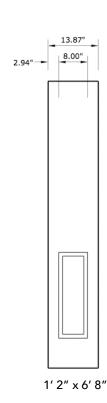
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 6'8" SLG60 SIX PANEL SIDELITE

### **AVAILABLE SIZING**

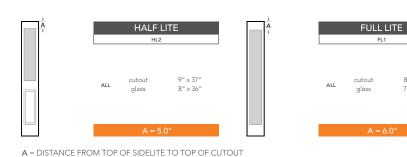




NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

8" × 65"

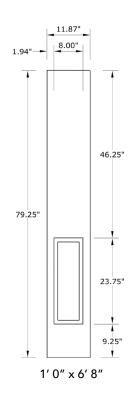
### **CUTOUTS & GLASS**

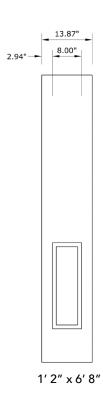




# 6'8" SLG61 SIX PANEL UTILITY SIDELITE

### **AVAILABLE SIZING**





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**



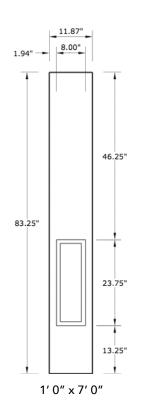


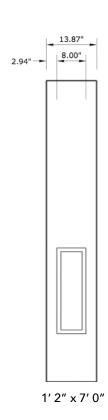
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 7'0" SLG6170 SIX PANEL UTILITY SIDELITE

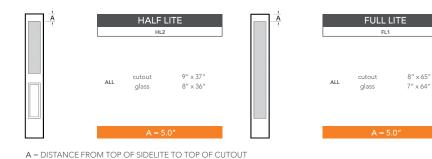
### **AVAILABLE SIZING**





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.

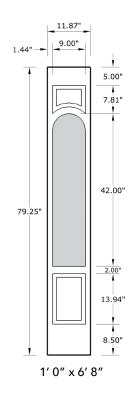
### **CUTOUTS & GLASS**

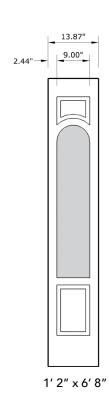




# 6'8" SLG80 EIGHT PANEL SIDELITE

### **AVAILABLE SIZING**





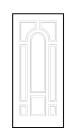
NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT

### **MATCHING DOORS**



### DRG80

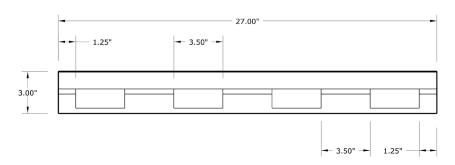
Available Widths:

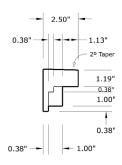
Spec Page = 109

# **DENTIL SHELVES**

### **ACCESSORY DIMENSIONS**

### **ACDSGT2704 4 BLOCK DENTIL SHELF**





Front Profile

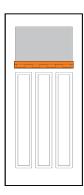
Side Profile

### **ACCESSORY INFO**

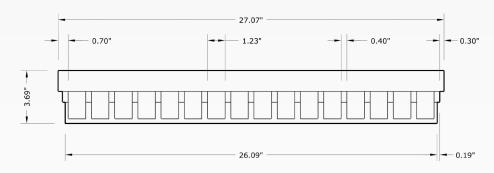
Parts Per Set: 1 4 Block Dentil Shelf

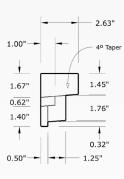
### Matching Doors:

DRG6C | Spec Page 102



### **ACDSGT2716 16 BLOCK DENTIL SHELF**





Front Profile

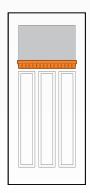
Side Profile

### **ACCESSORY INFO**

Parts Per Set: 1
16 Block Dentil Shelf

### Matching Doors:

DRG6C | Spec Page 102



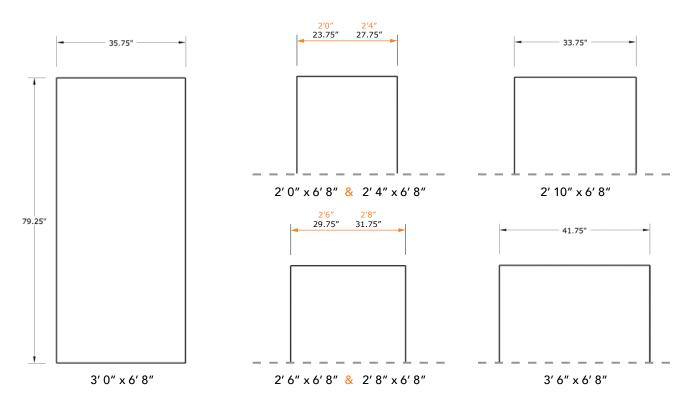
# **SMOOTH SERIES**

Our Smooth Doors are made with a pre-pigmented white skin; its simplicity gives a modern design and feel to any home. Our Smooth skin incorporated with a variety of panel designs and glass options, gives a clean, minimal look to any of our fiberglass doors.

PG 126 - 176

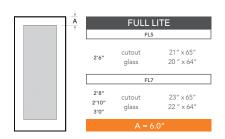
# 6'8" DRS00 FLUSH DOOR

### **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**

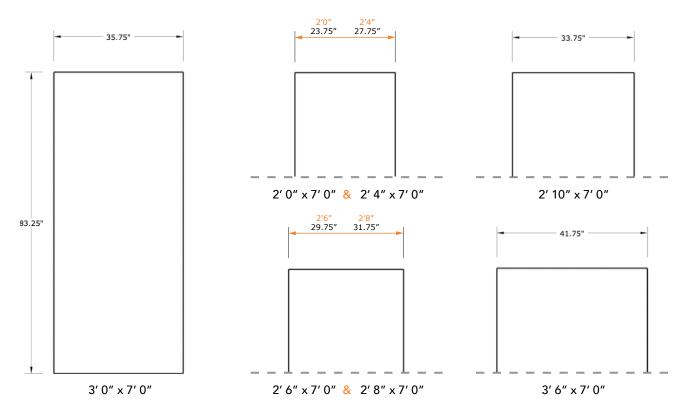


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



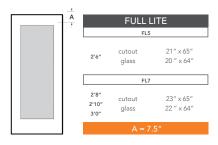
# 7'0" DRS0070 FLUSH DOOR

### **AVAILABLE SIZING**



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**



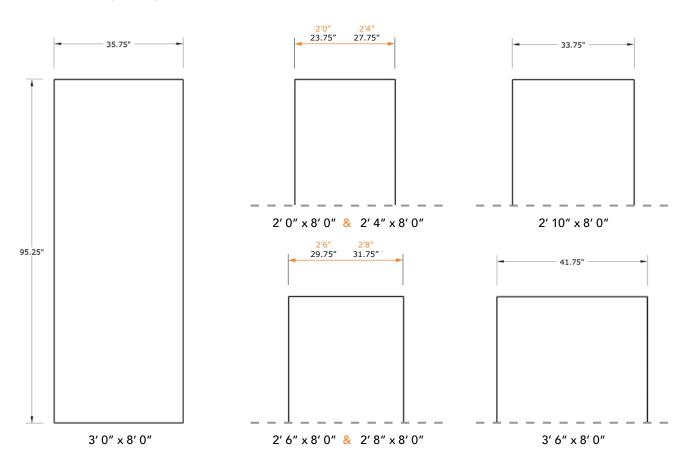
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

### **MATCHING SIDELITES**

# SLS0070 Available Widths: 1' 0" 1' 2" Spec Page = 165

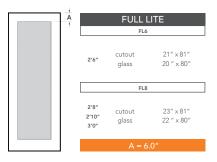
# 8'0" DRS0080 FLUSH DOOR

### **AVAILABLE SIZING**

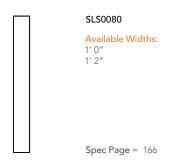


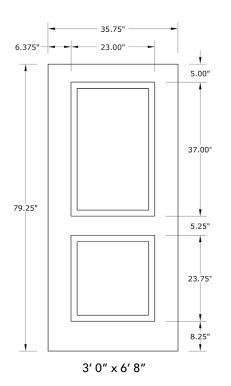
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

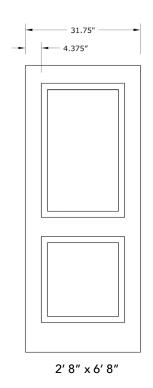
### **CUTOUTS & GLASS**

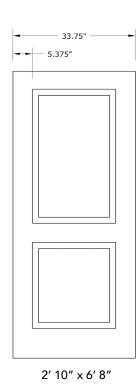


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



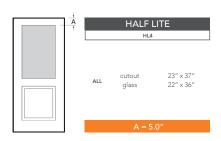






NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

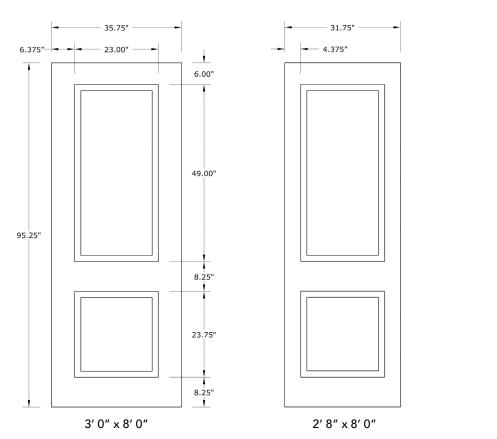


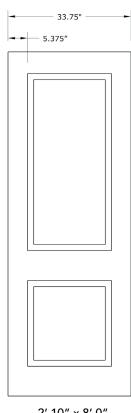
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



# 8'0" DRS2B80 TWO PANEL DOOR SQUARE PANEL & SQUARE TOP

### **AVAILABLE SIZING**

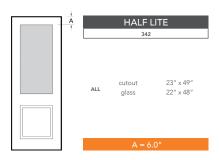




2' 10" x 8' 0"

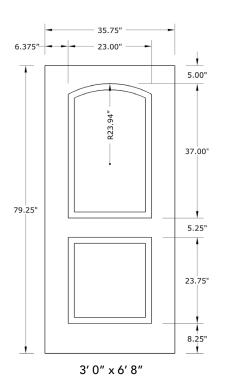
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

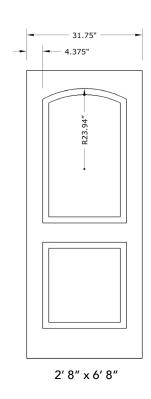
### **CUTOUTS & GLASS**

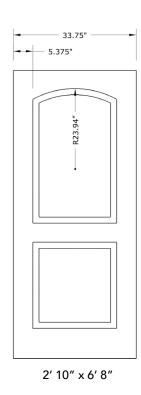


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



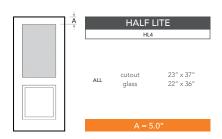






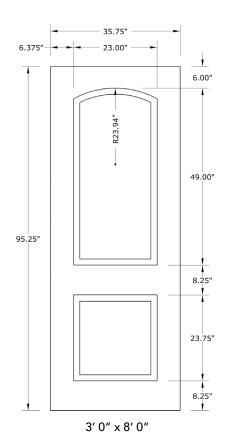
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

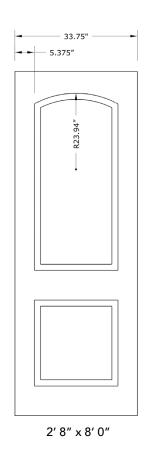
### **CUTOUTS & GLASS**

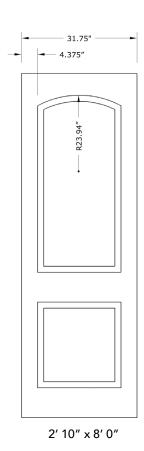


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



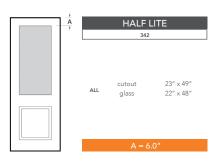






NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

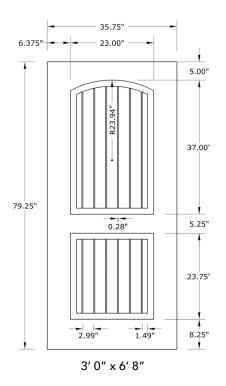


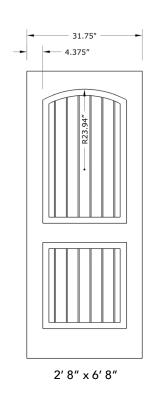
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

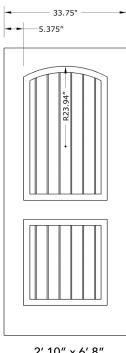


# 6'8" DRS2G COTTAGE TWO PANEL DOOR

### **AVAILABLE SIZING**



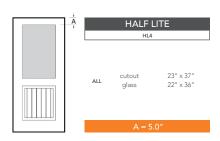




2' 10" x 6' 8"

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

### **CUTOUTS & GLASS**

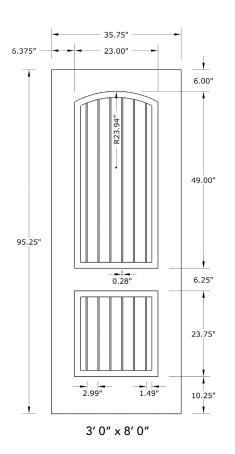


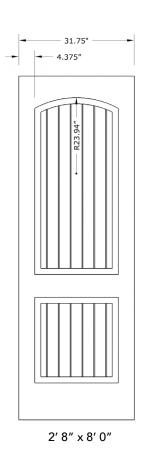
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

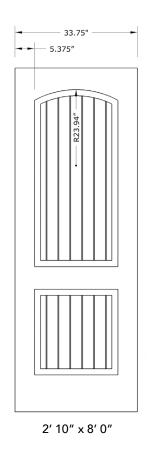


# 8'0" DRS2G80 COTTAGE TWO PANEL DOOR

### **AVAILABLE SIZING**

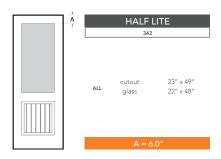






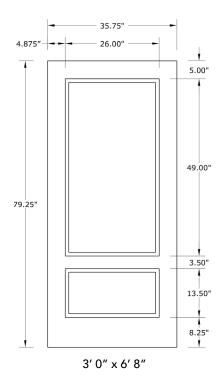
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



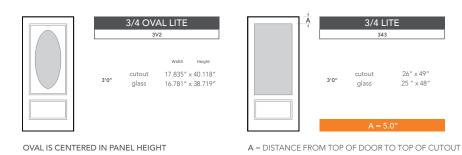
# 6'8" DRS20 3/4 HERITAGE DOOR

### **AVAILABLE SIZING**

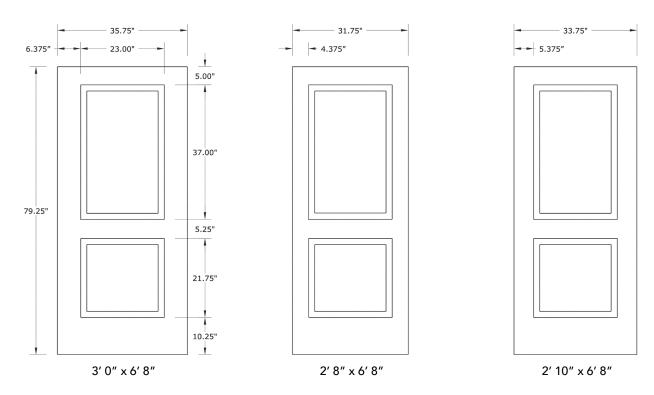


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



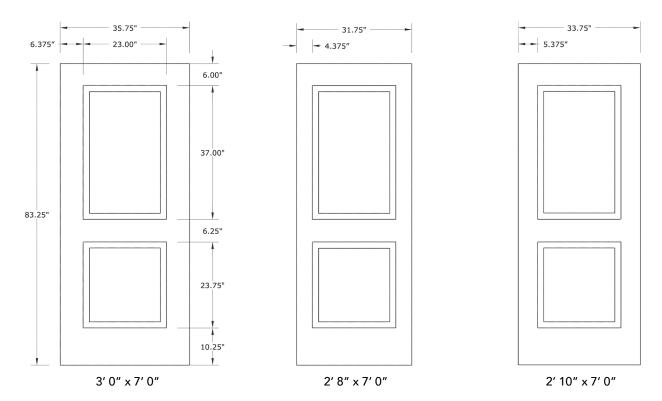




NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ\prime}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

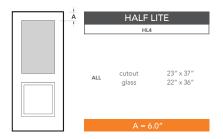
### **CUTOUTS & GLASS**

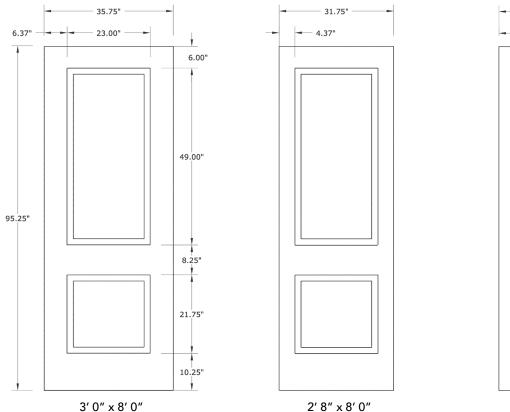


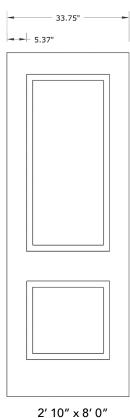


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

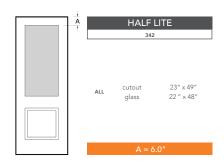






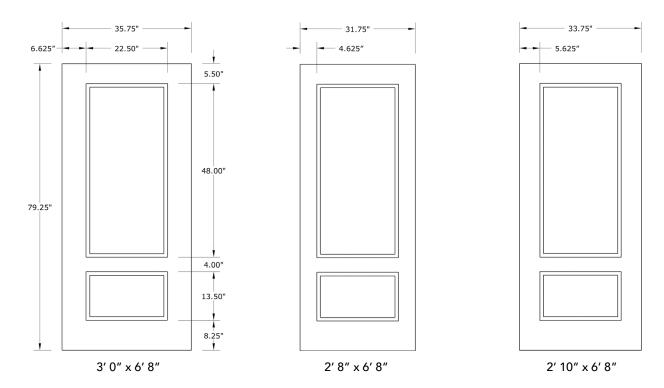
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**



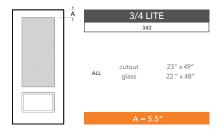
# 6'8" DRS29 3/4 TWO PANEL DOOR

### **AVAILABLE SIZING**



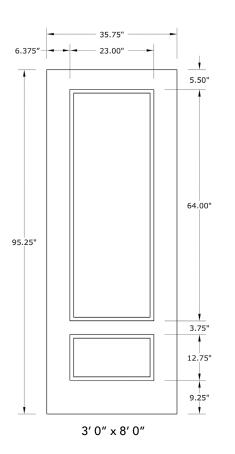
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

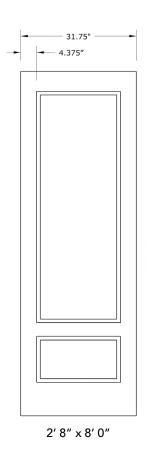
### **CUTOUTS & GLASS**

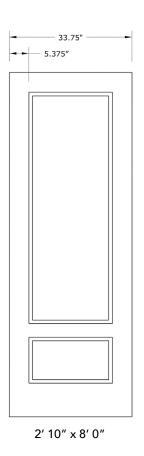


# 8'0" DRS2980 3/4 TWO PANEL DOOR

### **AVAILABLE SIZING**

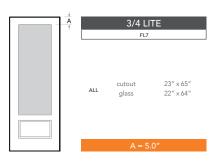




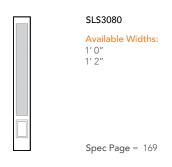


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

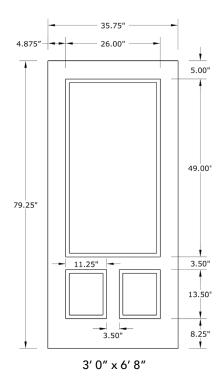


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



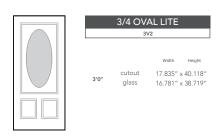
# 6'8" DRS3E 3/4 ELITE DOOR

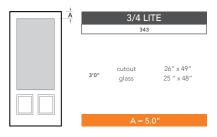
### **AVAILABLE SIZING**



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

### **CUTOUTS & GLASS**





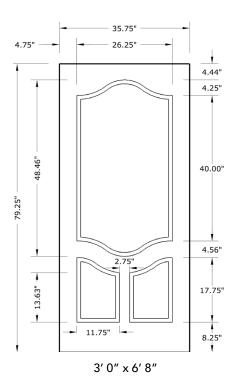
OVAL IS CENTERED IN PANEL HEIGHT

A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



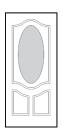
# 6'8" DRS3P 3/4 PREMIUM DOOR

### **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**



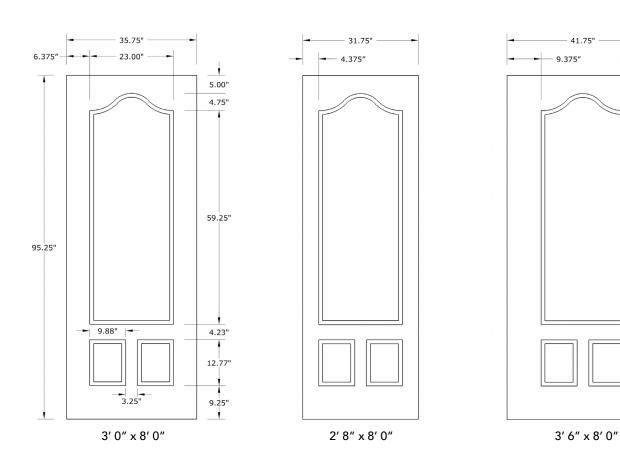


OVAL IS CENTERED IN PANEL HEIGHT



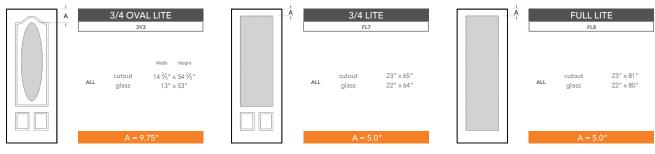
# 8'0" DRS3080 3/4 THREE PANEL DOOR

### **AVAILABLE SIZING**

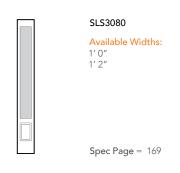


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

### **CUTOUTS & GLASS**

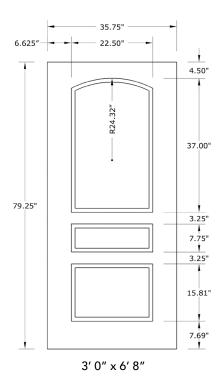


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



### 6'8" DRS31 THREE 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.

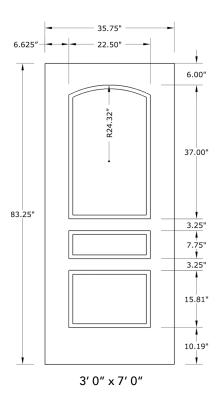
#### **CUTOUTS & GLASS**





### 7'0" DRS3170 THREE PANEL DOOR

#### **AVAILABLE SIZING**



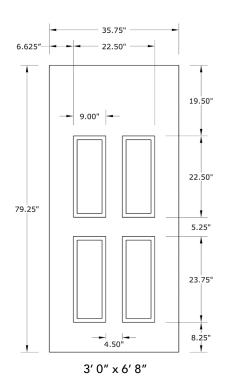
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

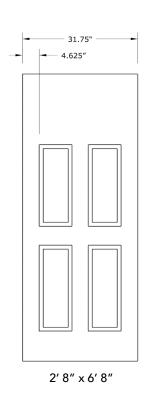
#### **CUTOUTS & GLASS**

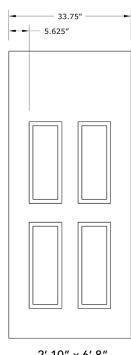


# 6'8" DRS40 FOUR PANEL BLANK TOP DOOR

#### **AVAILABLE SIZING**







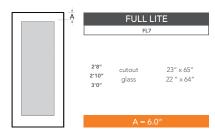
2' 10" x 6' 8"

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**





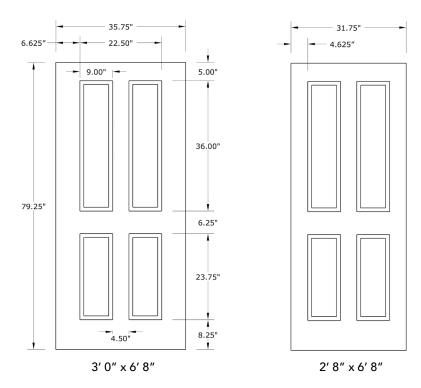


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



### 6'8" DRS41 TRUE FOUR PANEL DOOR

#### **AVAILABLE SIZING**



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

#### **CUTOUTS & GLASS**

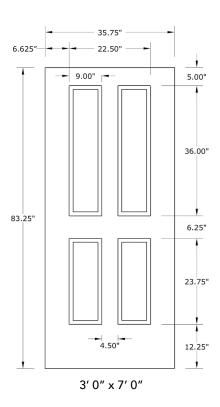


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



### 7'0" DRS4170 TRUE FOUR PANEL DOOR

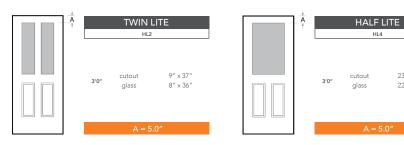
#### **AVAILABLE SIZING**



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.

23" x 37" 22" x 36"

#### **CUTOUTS & GLASS**

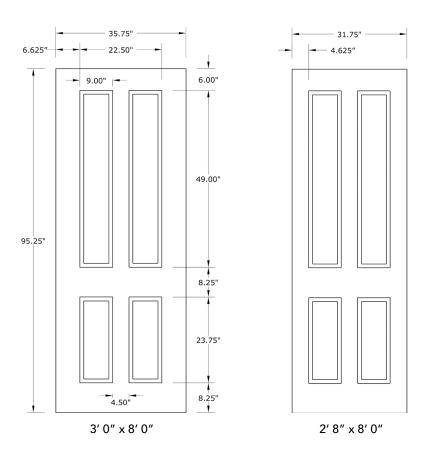


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



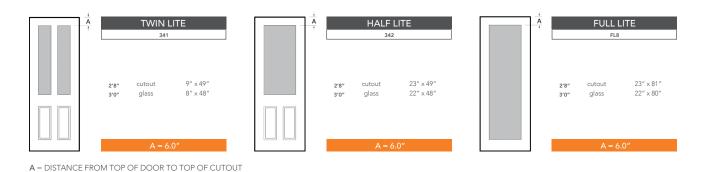
### 8'0" DRS4180 TRUE FOUR PANEL DOOR

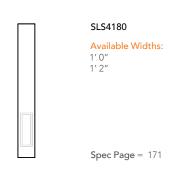
#### **AVAILABLE SIZING**



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

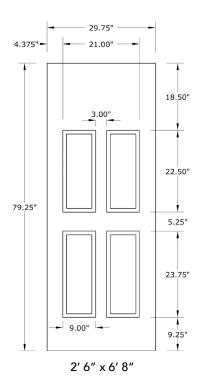
#### **CUTOUTS & GLASS**





# 6'8" DRS42 FOUR PANEL BLANK TOP DOOR

#### **AVAILABLE SIZING**



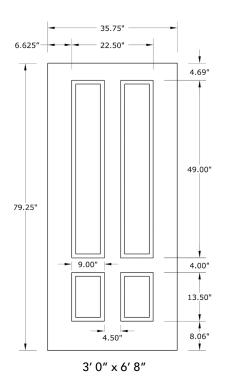
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

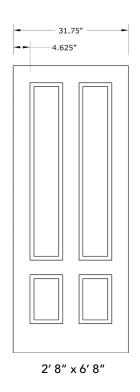
#### **CUTOUTS & GLASS**

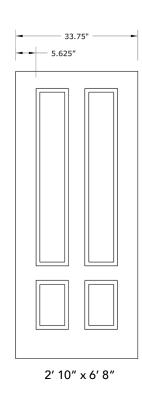


### 6'8" DRS49 3/4 FOUR PANEL DOOR

#### **AVAILABLE SIZING**

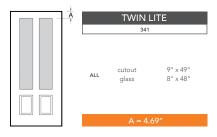


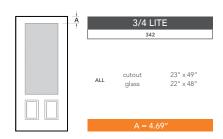




NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**

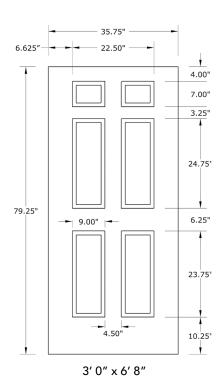




A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

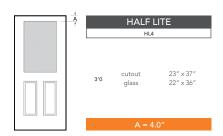


#### **AVAILABLE SIZING**



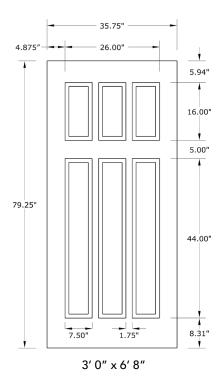
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**



### 6'8" DRS6C SIX PANEL CRAFTSMAN DOOR

#### **AVAILABLE SIZING**



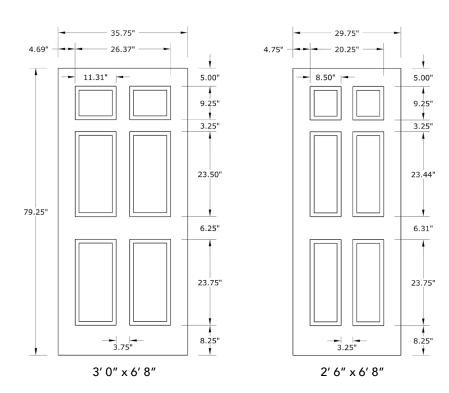
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**



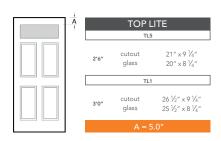
### 6'8" DRS60 SIX PANEL DOOR

#### **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**

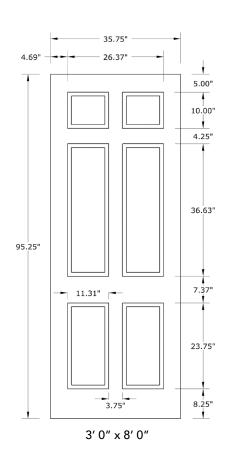


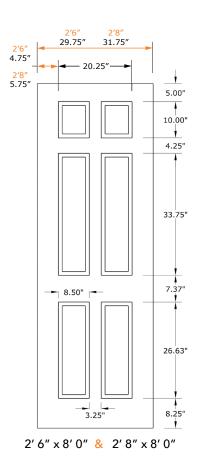
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



### 8'0" DRS6080 SIX PANEL DOOR

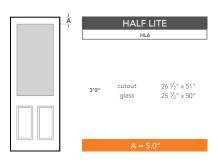
#### **AVAILABLE SIZING**





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

#### **CUTOUTS & GLASS**

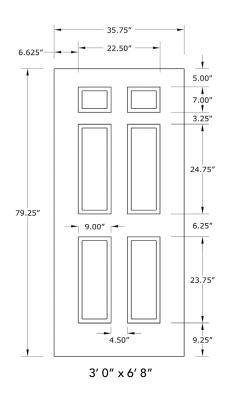


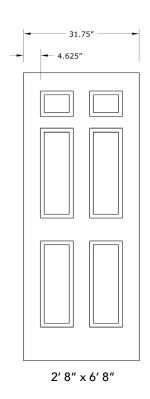
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

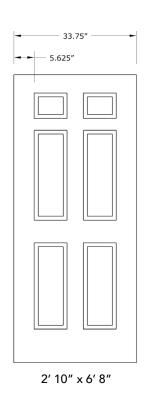


### 6'8" DRS61 SIX PANEL UTILITY DOOR

#### **AVAILABLE SIZING**

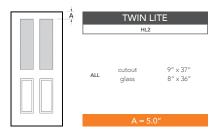


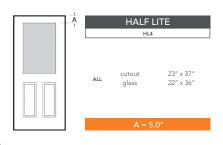




NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**





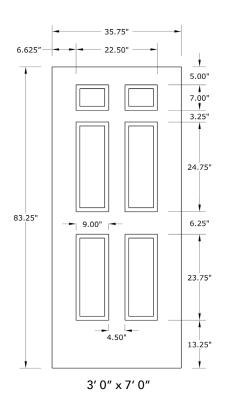


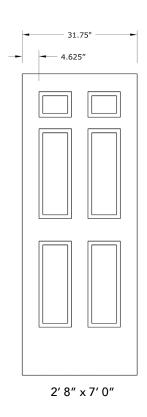
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

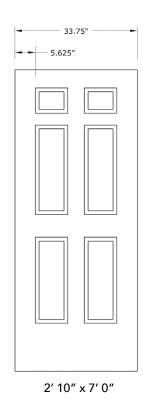


### 7'0" DRS6170 SIX PANEL UTILITY DOOR

#### **AVAILABLE SIZING**

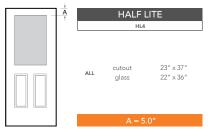






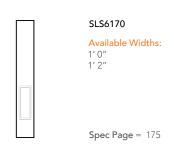
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**



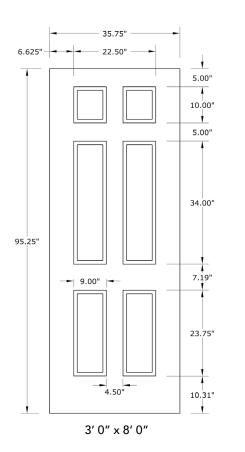


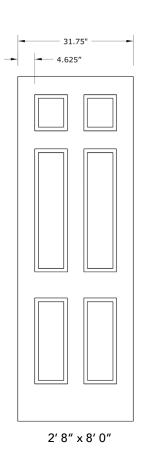
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

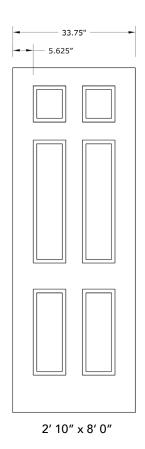


### 8'0" DRS6180 SIX PANEL UTILITY DOOR

#### **AVAILABLE SIZING**

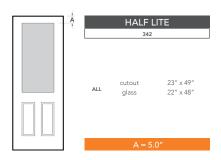






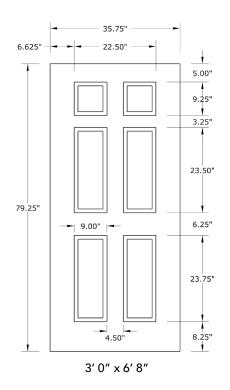
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

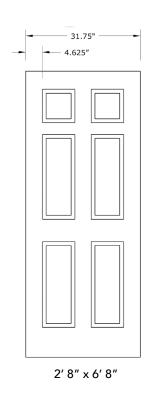
#### **CUTOUTS & GLASS**

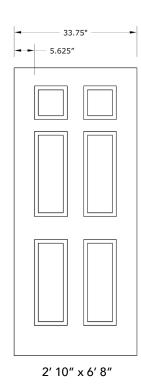


### 6'8" DRS63 TRUE SIX PANEL NARROW DOOR

#### **AVAILABLE SIZING**

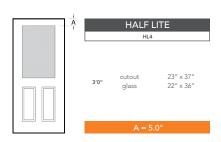






NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**

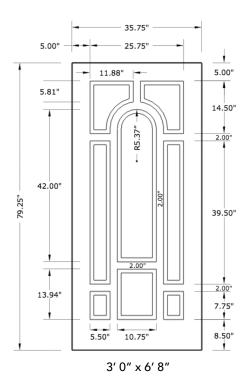


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



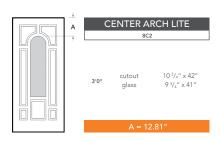
### 6'8" DRS80 EIGHT PANEL DOOR

#### **AVAILABLE SIZING**



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

#### **CUTOUTS & GLASS**

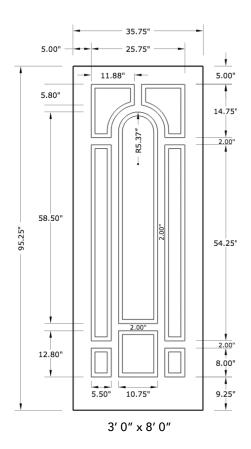


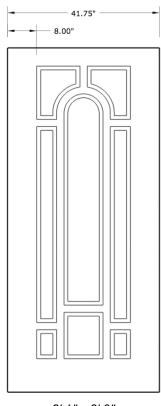
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



### 8'0" DRS8080 EIGHT PANEL DOOR

#### **AVAILABLE SIZING**

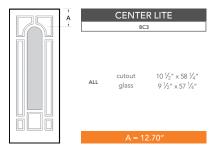




3' 6" x 8' 0"

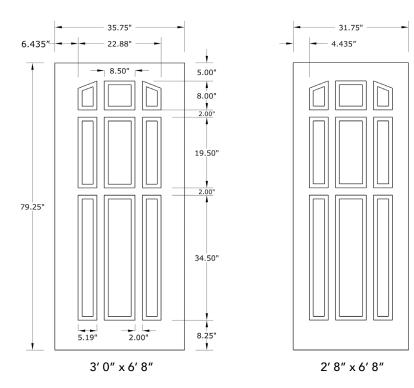
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**



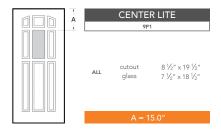
### 6'8" DRS90 NINE PANEL DOOR

#### **AVAILABLE SIZING**



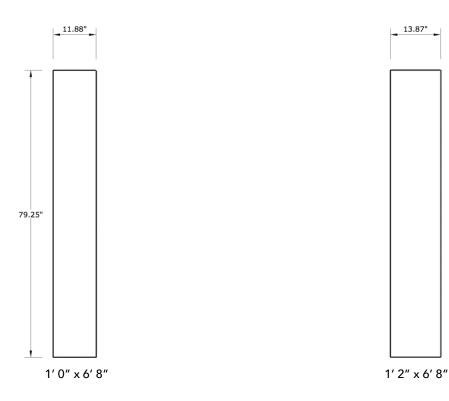
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**



### 6'8" SLS00 FLUSH SIDELITE

#### **AVAILABLE SIZING**



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

#### **CUTOUTS & GLASS**

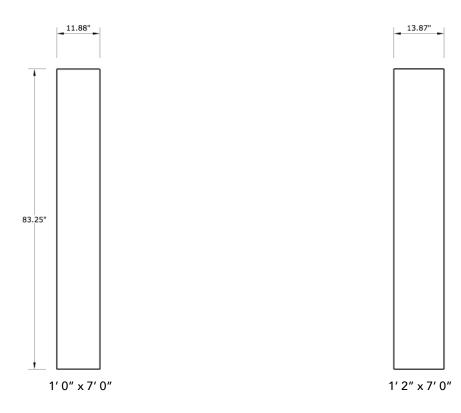


A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 7'0" SLS0070 FLUSH SIDELITE

#### **AVAILABLE SIZING**

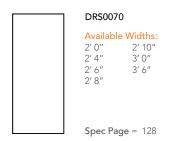


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**

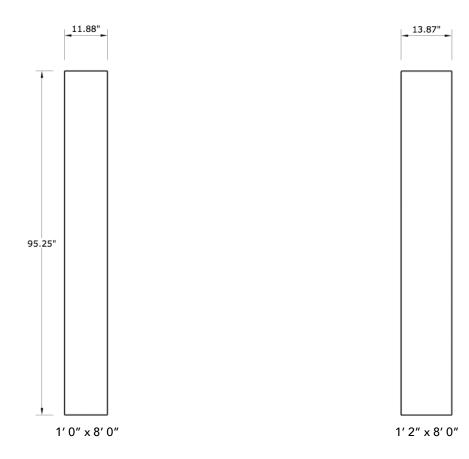


A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 8'0" SLS0080 FLUSH SIDELITE

#### **AVAILABLE SIZING**

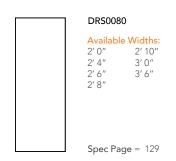


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**

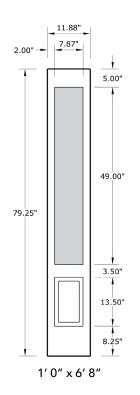


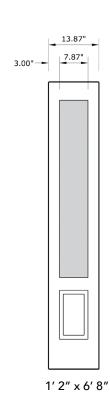
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



### 6'8" SLS3E 3/4 ELITE SIDELITE

#### **AVAILABLE SIZING**





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

#### **CUTOUTS & GLASS**

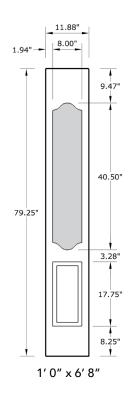


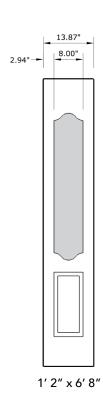
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



### 6'8" SLS3P 3/4 PREMIUM SIDELITE

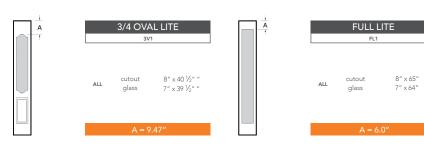
#### **AVAILABLE SIZING**





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**

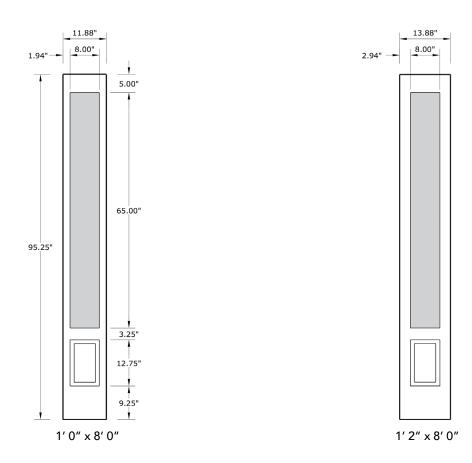


A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



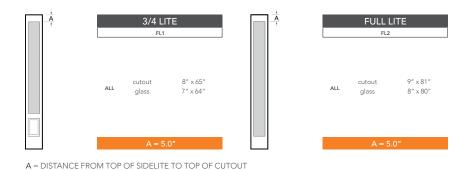
### 8'0" SLS3080 3/4 THREE PANEL SIDELITE

#### **AVAILABLE SIZING**



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.

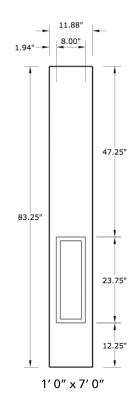
#### **CUTOUTS & GLASS**

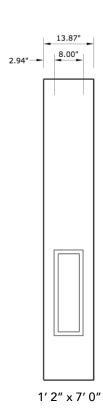




### 7'0" SLS4170 FOUR PANEL SIDELITE

#### **AVAILABLE SIZING**





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**



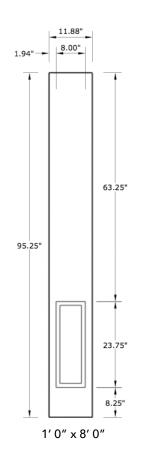


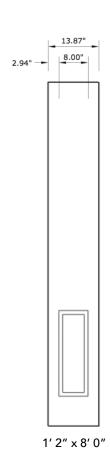
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



### 8'0" SLS4180 FOUR PANEL SIDELITE

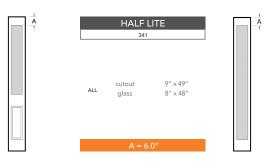
#### **AVAILABLE SIZING**





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 SIDELITE TO TOP OF CUTOUT

#### **MATCHING DOORS**





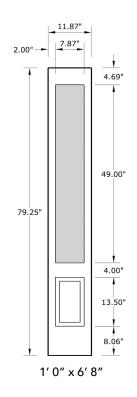
Spec Page = 150

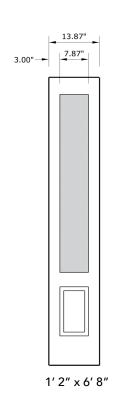


DRS6080 Available Widths:

### 6'8" SLS49 3/4 FOUR PANEL SIDELITE

#### **AVAILABLE SIZING**





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

#### **CUTOUTS & GLASS**

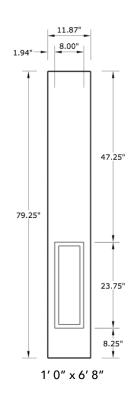


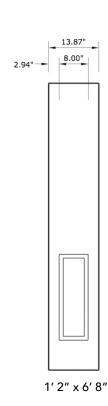
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



### 6'8" SLS60 SIX PANEL SIDELITE

#### **AVAILABLE SIZING**





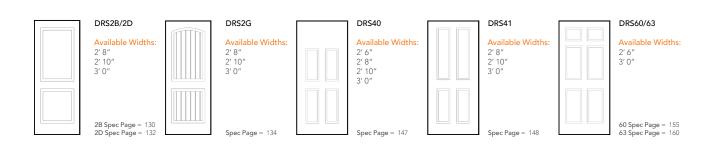
NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

#### **CUTOUTS & GLASS**



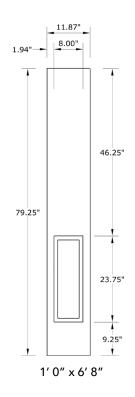


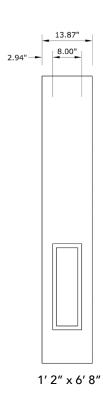
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



### 6'8" SLS61 SIX PANEL UTILITY SIDELITE

#### **AVAILABLE SIZING**





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

#### **CUTOUTS & GLASS**



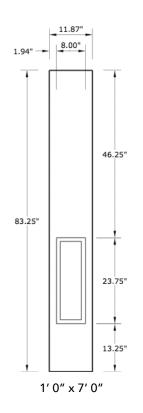


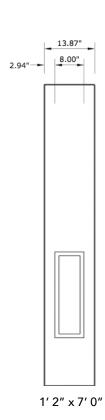
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



### 7'0" SLS6170 SIX PANEL UTILITY SIDELITE

#### **AVAILABLE SIZING**





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**



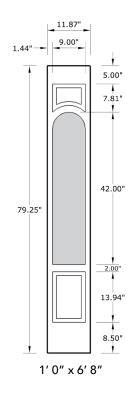


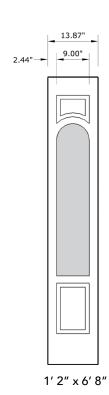
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



### 6'8" SLS80 EIGHT PANEL SIDELITE

#### **AVAILABLE SIZING**





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

#### **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT

#### **MATCHING DOORS**



#### DRS80

Available Widths:

Spec Page = 161



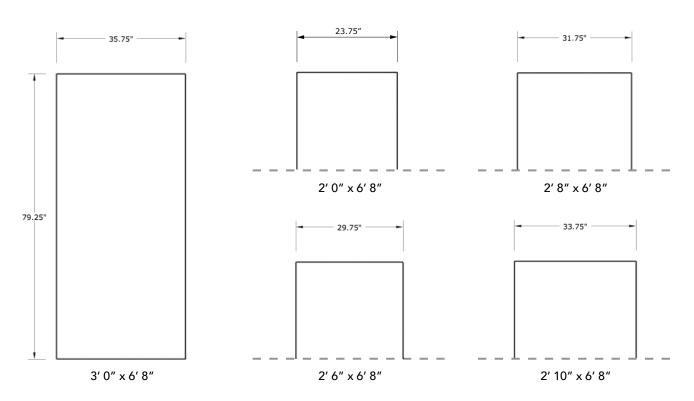
# WHITE OAK SERIES

The White Oak Series combines the best features of our Smooth and Oak Doors. Any home can enjoy a rich oak texture pattern in a pre-pigmented white skin. With many choices of decorative glass to choose from, create a look that is both timeless and modern.

PG 178 - 191

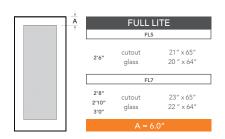
### 6'8" DRV00 FLUSH DOOR

#### **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**

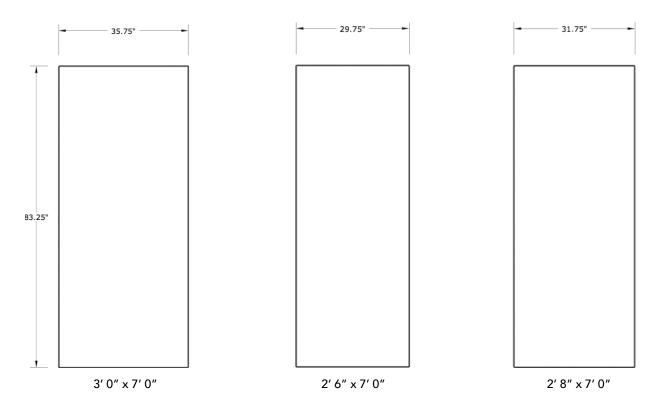


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



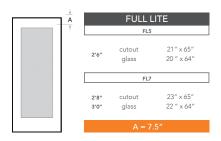
# 7'0" DRV0070 FLUSH DOOR

#### **AVAILABLE SIZING**



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.

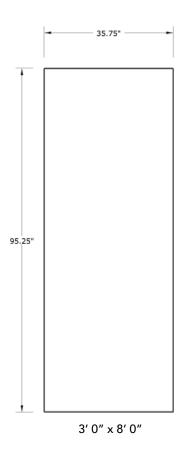
#### **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

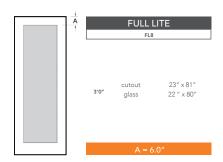
# 8'0" DRV0080 FLUSH DOOR

# **AVAILABLE SIZING**



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.

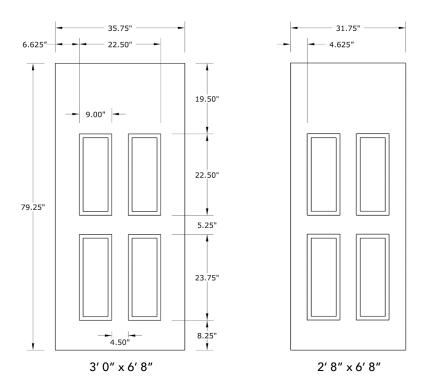
# **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

# 6'8" DRW40 FOUR PANEL BLANK TOP DOOR

#### **AVAILABLE SIZING**

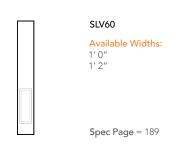


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

# **CUTOUTS & GLASS**

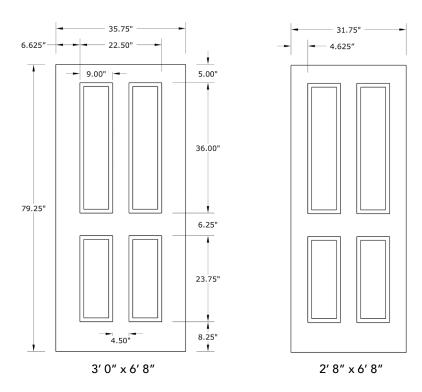


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



# 6'8" DRV41 TRUE FOUR 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**

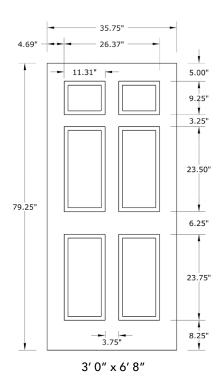


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



# 6'8" DRV60 SIX 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**

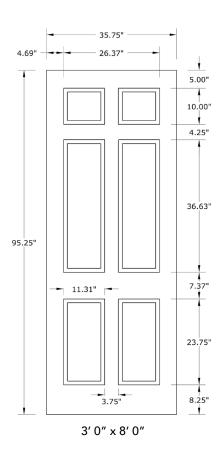


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



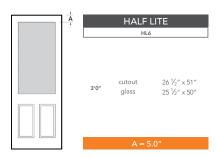
# 8'0" DRW6080 SIX PANEL DOOR

# **AVAILABLE SIZING**



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.

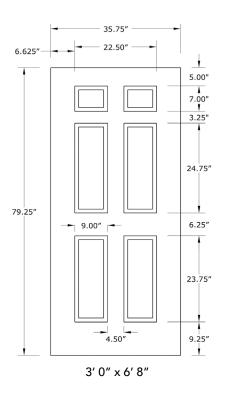
# **CUTOUTS & GLASS**

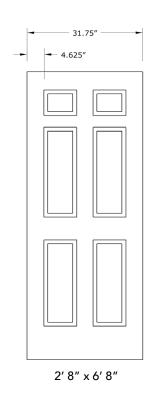


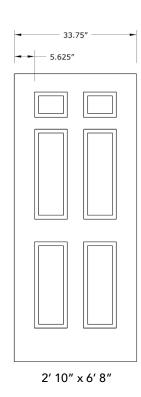
A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

# 6'8" DRV61 SIX PANEL UTILITY DOOR

#### **AVAILABLE SIZING**

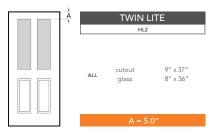






NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

# **CUTOUTS & GLASS**





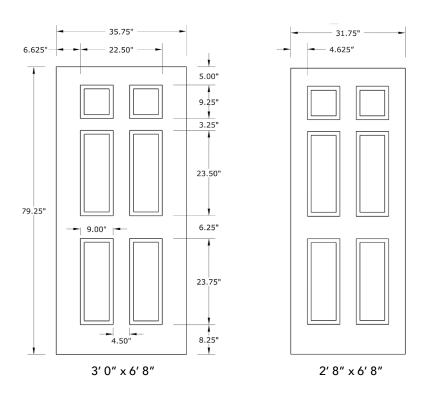


A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT



# 6'8" DRV63 TRUE SIX PANEL NARROW 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.

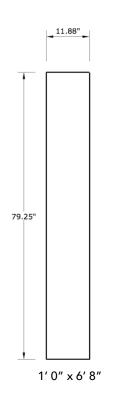
# **CUTOUTS & GLASS**



A = DISTANCE FROM TOP OF DOOR TO TOP OF CUTOUT

# 6'8" SLV00 FLUSH SIDELITE

# **AVAILABLE SIZING**



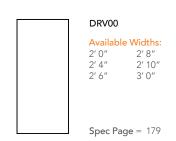


NOTE: BY REQUEST, SIDELITE HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $79^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

# **CUTOUTS & GLASS**

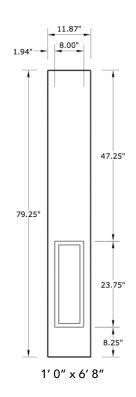


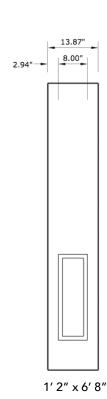
A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT



# 6'8" SLV60 SIX PANEL SIDELITE

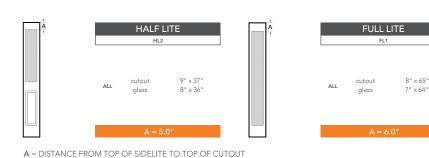
#### **AVAILABLE SIZING**





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.

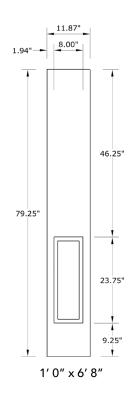
# **CUTOUTS & GLASS**

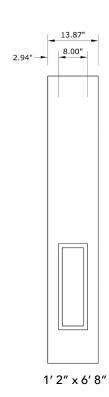




# 6'8" SLV61 SIX PANEL UTILITY SIDELITE

# **AVAILABLE SIZING**





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

# **CUTOUTS & GLASS**





A = DISTANCE FROM TOP OF SIDELITE TO TOP OF CUTOUT





# **ONELITE SERIES**

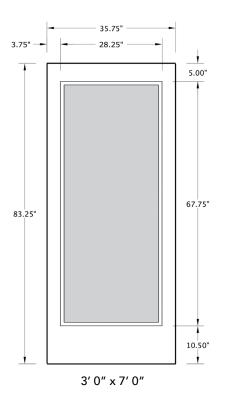
Our Onelite Series features a fine, flush glazed glass with a removable stop to allow the glass to be switched without changing the entire door. Doors are available in Double-Insulated Tempered Glass, LoE2, LoE3, Grid Between Glass (GBG), or MiniBlinds.

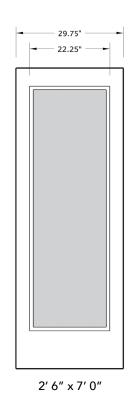
PG 192 - 198

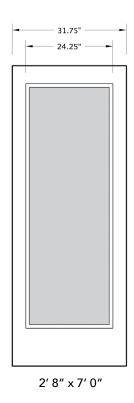
# 7'0" DRS1070 FLUSH GLAZED FULL LITE DOOR

SMOOTH SKIN

# **AVAILABLE SIZING**







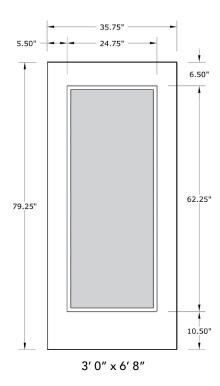
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 83". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

# **GLASS & DAYLIGHT OPENING**



# 6'8" DRS11 FLUSH GLAZED ADA DOOR

# **AVAILABLE SIZING**



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

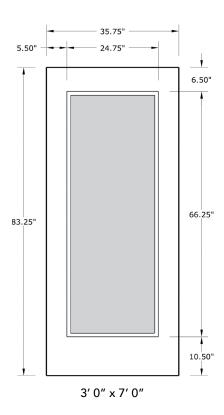
# **GLASS & DAYLIGHT OPENING**



# 7'0" DRS1170 FLUSH GLAZED ADA DOOR

SMOOTH SKIN

# **AVAILABLE SIZING**



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.

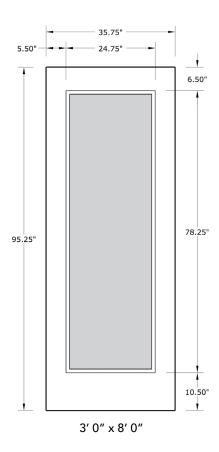
# **GLASS & DAYLIGHT OPENING**



# 8'0" DRS1180 FLUSH GLAZED ADA DOOR

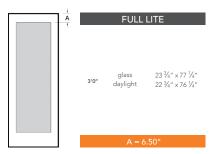
SMOOTH SKIN

# **AVAILABLE SIZING**



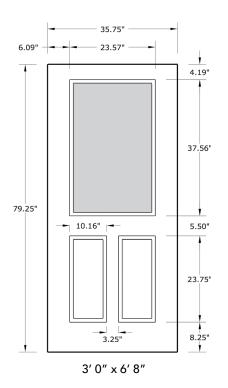
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

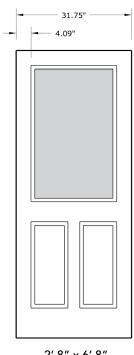
# **GLASS & DAYLIGHT OPENING**



# 6'8" DRG/DRS12 FLUSH GLAZED HALF LITE DOOR

#### **AVAILABLE SIZING**





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.

# **GLASS & DAYLIGHT OPENING**

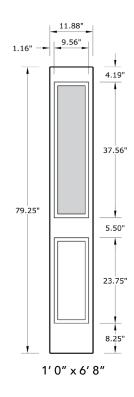


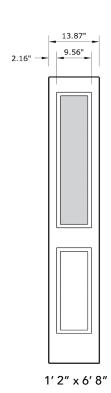
A = DISTANCE FROM TOP OF DOOR TO TOP OF OPENING



# 6'8" SLG/SLS12 FLUSH GLAZED HALF LITE SIDELITE

# **AVAILABLE SIZING**





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

# **GLASS & DAYLIGHT OPENING**



A = DISTANCE FROM TOP OF SIDELITE TO TOP OF OPENING

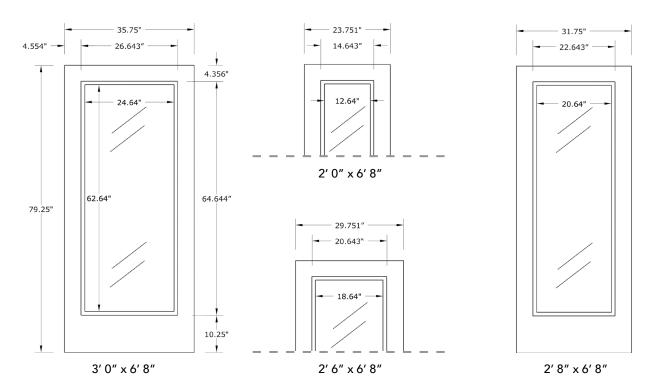




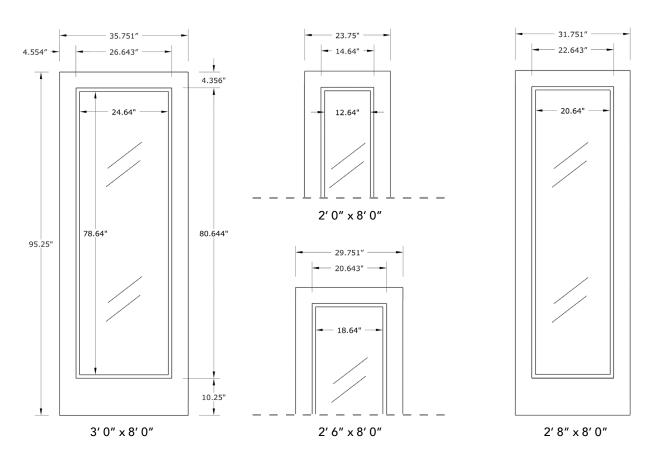
# **NOVA SERIES**

Let sunlight fill every space in your home when early dawn appears. The Nova series has glass that is directly glazed into the door to create a seamless blend between the two. The large pane glass allows for the greatest views; see the changing of the season's right from your home. It allows the greatest amount of light into your home; brightening up the space and filling it with energy. The sleek, square sticking profiles create a smooth and modern look that will complement any home looking for a rejuvenated space. It is available in both Smooth and Fir grain.

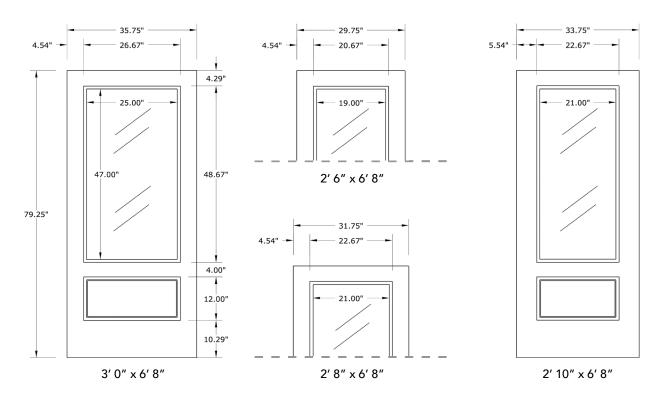
PG 200 - 216



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  $95^{\circ}$ . EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

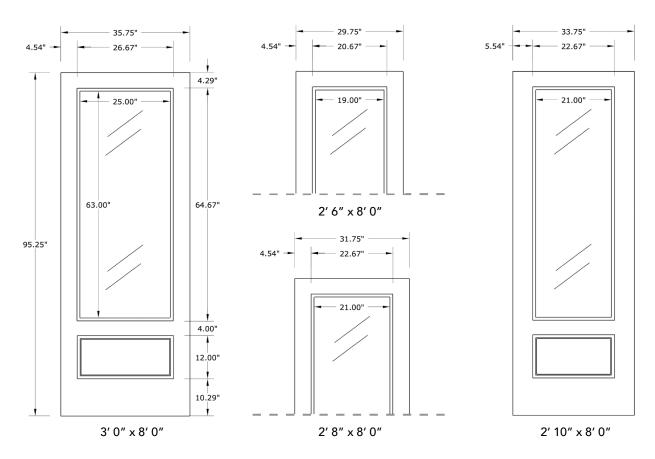


NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.



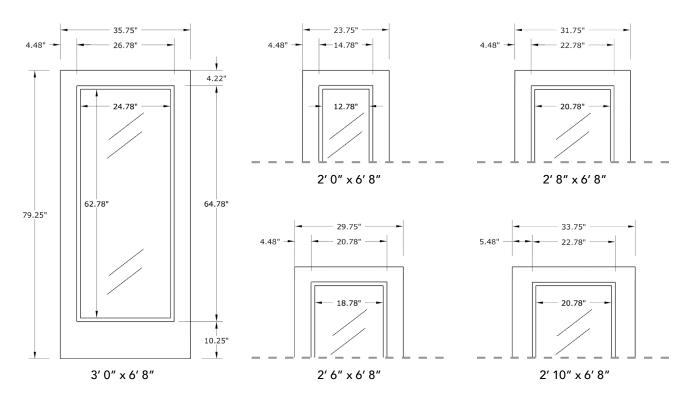
# 8'0" DRS1E80 NOVA 90 3/4 LITE BRUSHED SMOOTH FINISH

# **AVAILABLE SIZING**



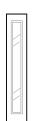
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 95". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.





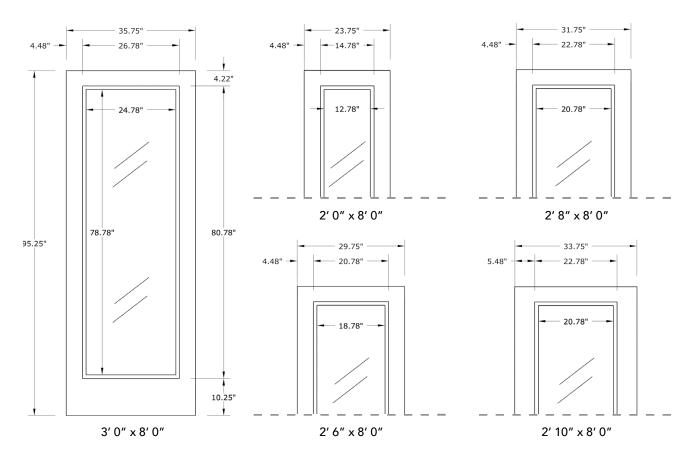
NOTE: BY REQUEST, DOOR HEIGHT COMES IN VARYING DIMENSIONS TO A MINIMUM OF 79". EXCESS WILL BE TAKEN FROM BOTTOM RAIL. ALL OTHER DIMENSIONS WILL REMAIN THE SAME.

# **MATCHING SIDELITES**



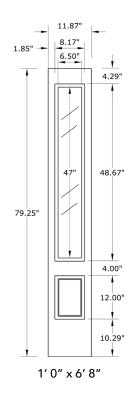
#### SLS1S

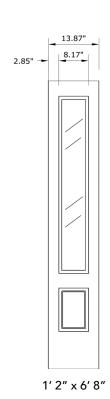
Available Widths: 1' 0" 1' 2"



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.

# **MATCHING DOORS**



#### DRS1E

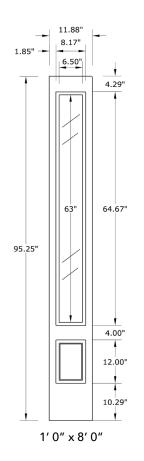
Available Widths: 2′ 6″

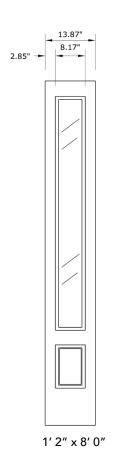
2′ 8″

2′10″ 3' 0"

# 8'0" SLS1E80 NOVA 90 3/4 LITE SIDELITE DIRECT GLAZED BRUSHED SMOOTH FINISH

# **AVAILABLE SIZING**





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**

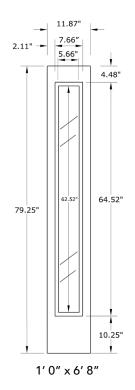


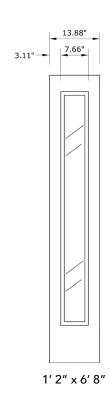
#### DRS1E80

Available Widths:

2′ 6″ 2' 8" 2'10"

3′ 0″





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**



#### DRS1S

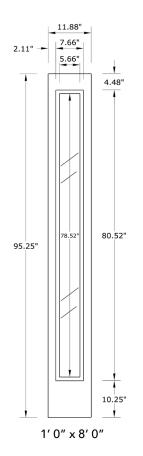
Available Widths: 2' 0"

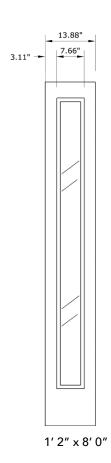
2' 6" 2' 8"

2'10" 3' 0"

# 8'0" SLS1S80 NOVA 90 FULL LITE SIDELITE DIRECT GLAZED BRUSHED SMOOTH FINISH

# **AVAILABLE SIZING**





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**

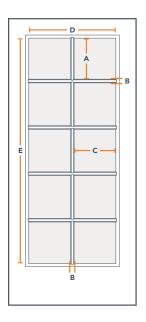


#### DRS1S80

Available Widths: 2' 0"

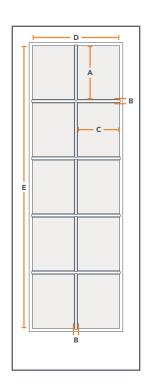
2' 6" 2' 8"

2'10" 3' 0"



FIR - 10 LITE ACSDF1D68-10L

SMOOTH - 10 LITE ACSDW1D68-10L

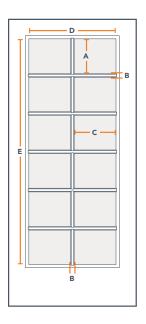


FIR - 10 LITE ACSDF1D80-10L

SMOOTH - 10 LITE ACSDW1D80-10L

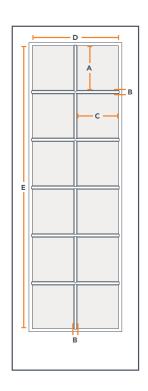
| HEIGHT | ITEM            | WIDTH | Α       | В      | С       | D       | Е       | F   |
|--------|-----------------|-------|---------|--------|---------|---------|---------|-----|
|        | ACSDF/W1D68D10L | 2′0″  | 11.663" | 1.125" | 5.844"  | 13.301" | 63.332" | N/A |
|        | ACSDF/W1D68A10L | 2'6"  | 11.663" | 1.125" | 8.844"  | 19.301" | 63.332" | N/A |
| 6'8"   | ACSDF/W1D68B10L | 2′8″  | 11.663" | 1.125" | 9.844"  | 21.301" | 63.332" | N/A |
|        | ACSDF/W1D68C10L | 3′0″  | 11.663" | 1.125" | 11.844" | 25.301" | 63.332" | N/A |

| HEIGHT | ITEM            | WIDTH | Α       | В      | С       | D       | E       | F   |
|--------|-----------------|-------|---------|--------|---------|---------|---------|-----|
|        | ACSDF/W1D80D10L | 2′0″  | 14.683" | 1.125" | 5.844"  | 13.301" | 79.332" | N/A |
| 0/0//  | ACSDF/W1D80A10L | 2′6″  | 14.683" | 1.125" | 8.844"  | 19.301" | 79.332" | N/A |
| 8'0"   | ACSDF/W1D80B10L | 2′8″  | 14.683" | 1.125" | 9.844"  | 21.301" | 79.332" | N/A |
|        | ACSDF/W1D80C10L | 3′0″  | 14.683" | 1.125" | 11.844" | 25.301" | 79.332" | N/A |



FIR - 12 LITE ACSDF1D68-12L26

SMOOTH - 12 LITE ACSDW1D68-12L26



FIR - 12 LITE ACSDF1D80-12L26

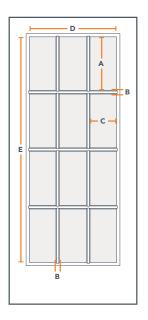
SMOOTH - 12 LITE ACSDW1D80-12L26

| HEIGHT | ITEM              | WIDTH | Α      | В      | С       | D       | E       | F   |
|--------|-------------------|-------|--------|--------|---------|---------|---------|-----|
|        | ACSDF/W1D68D12L26 | 2′0″  | 9.532" | 1.125" | 5.844"  | 13.301" | 63.332" | N/A |
| //0"   | ACSDF/W1D68A12L26 | 2'6"  | 9.532" | 1.125" | 8.844"  | 19.301" | 63.332" | N/A |
| 6'8"   | ACSDF/W1D68B12L26 | 2′8″  | 9.532" | 1.125" | 9.844"  | 21.301" | 63.332" | N/A |
|        | ACSDF/W1D68C12L26 | 3′0″  | 9.532" | 1.125" | 11.844" | 25.301" | 63.332" | N/A |

| HEIGHT | ITEM              | WIDTH | А       | В      | С       | D       | Е       | F   |
|--------|-------------------|-------|---------|--------|---------|---------|---------|-----|
|        | ACSDF/W1D80D12L26 | 2′0″  | 12.198" | 1.125" | 5.844"  | 13.301" | 79.332" | N/A |
| 0.00   | ACSDF/W1D80A12L26 | 2'6"  | 12.198" | 1.125" | 8.844"  | 19.301" | 79.332" | N/A |
| 8'0"   | ACSDF/W1D80B12L26 | 2′8″  | 12.198" | 1.125" | 9.844"  | 21.301" | 79.332" | N/A |
|        | ACSDF/W1D80C12L26 | 3′0″  | 12.198" | 1.125" | 11.844" | 25.301" | 79.332" | N/A |

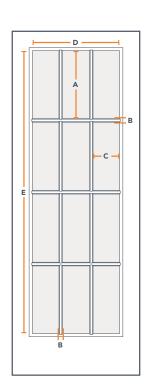
6'8 & 8'0"

# **AVAILABLE SIZING**



FIR - 12 LITE ACSDF1D68-12L34

SMOOTH - 12 LITE ACSDW1D68-12L34

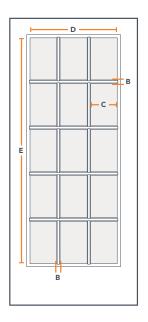


FIR - 12 LITE ACSDF1D80-12L34 - \$124

SMOOTH - 12 LITE ACSDW1D80-12L34

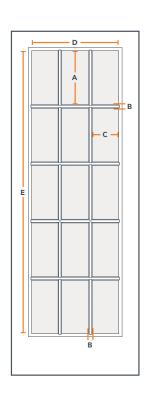
| HEIGHT | ITEM              | WIDTH | A      | В      | С      | D       | E       | F   |
|--------|-------------------|-------|--------|--------|--------|---------|---------|-----|
|        | ACSDF/W1D68D12L34 | 2′0″  | 14.86" | 1.125" | 3.521" | 13.301" | 63.332" | N/A |
|        | ACSDF/W1D68A12L34 | 2'6"  | 14.86" | 1.125" | 5.521" | 19.301" | 63.332" | N/A |
| 6'8"   | ACSDF/W1D68B12L34 | 2′8″  | 14.86" | 1.125" | 6.118" | 21.301" | 63.332" | N/A |
|        | ACSDF/W1D68C12L34 | 3′0″  | 14.86" | 1.125" | 7.521" | 25.301" | 63.332" | N/A |

| HEIGHT | ITEM              | WIDTH | Α       | В      | С      | D       | Е       | F   |
|--------|-------------------|-------|---------|--------|--------|---------|---------|-----|
|        | ACSDF/W1D80D12L34 | 2′0″  | 18.859" | 1.125" | 3.521" | 13.301" | 79.332" | N/A |
| 0/0"   | ACSDF/W1D80A12L34 | 2'6"  | 18.859" | 1.125" | 5.521" | 19.301" | 79.332" | N/A |
| 8'0"   | ACSDF/W1D80B12L34 | 2′8″  | 18.859" | 1.125" | 6.118" | 21.301" | 79.332" | N/A |
|        | ACSDF/W1D80C12L34 | 3′0″  | 18.859" | 1.125" | 7.521" | 25.301" | 79.332" | N/A |



FIR - 15 LITE ACSDF1D68-15L

SMOOTH - 15 LITE ACSDW1D68-15L



FIR - 15 LITE ACSDF1D80-15L

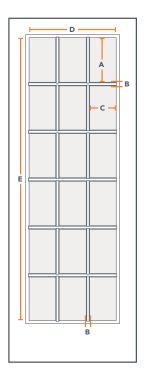
SMOOTH - 15 LITE ACSDW1D80-15L

| HEIGHT | ITEM            | WIDTH | Α       | В      | С      | D       | E       | F   |
|--------|-----------------|-------|---------|--------|--------|---------|---------|-----|
|        | ACSDF/W1D68D15L | 2′0″  | 11.663" | 1.125" | 3.521" | 13.301" | 63.332" | N/A |
|        | ACSDF/W1D68A15L | 2'6"  | 11.663" | 1.125" | 5.521" | 19.301" | 63.332" | N/A |
| 6'8"   | ACSDF/W1D68B15L | 2'8"  | 11.663" | 1.125" | 6.118" | 21.301" | 63.332" | N/A |
|        | ACSDF/W1D68C15L | 3′0″  | 11.663" | 1.125" | 7.521" | 25.301" | 63.332" | N/A |

| HEIGHT | ITEM            | WIDTH | Α       | В      | С      | D       | E       | F   |
|--------|-----------------|-------|---------|--------|--------|---------|---------|-----|
|        | ACSDF/W1D80D15L | 2′0″  | 14.862" | 1.125" | 3.521" | 13.301" | 79.332" | N/A |
|        | ACSDF/W1D80A15L | 2′6″  | 14.862" | 1.125" | 5.521" | 19.301" | 79.332" | N/A |
| 8'0"   | ACSDF/W1D80B15L | 2′8″  | 14.862" | 1.125" | 6.118" | 21.301" | 79.332" | N/A |
|        | ACSDF/W1D80C15L | 3′0″  | 14.862" | 1.125" | 7.521" | 25.301" | 79.332" | N/A |

8'0"

# **AVAILABLE SIZING**



FIR - 18 LITE ACSDF1D80-18L

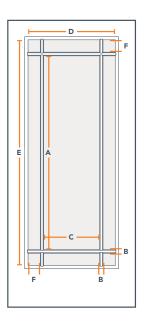
SMOOTH - 18 LITE ACSDW1D80-18L

| HEIGHT | ITEM            | WIDTH | Α       | В      | С      | D       | E       | F   |
|--------|-----------------|-------|---------|--------|--------|---------|---------|-----|
|        | ACSDF/W1D80D18L | 2′0″  | 12.198" | 1.125" | 3.521" | 13.301" | 79.332" | N/A |
|        | ACSDF/W1D80A18L | 2′6″  | 12.198" | 1.125" | 5.521" | 19.301" | 79.332" | N/A |
| 8'0"   | ACSDF/W1D80B18L | 2′8″  | 12.198" | 1.125" | 6.118" | 21.301" | 79.332" | N/A |
|        | ACSDF/W1D80C18L | 3′0″  | 12.198" | 1.125" | 7.521" | 25.301" | 79.332" | N/A |

# SDL BARS FOR NOVA45 - 9 LITE SMOOTH & FIR FINISH

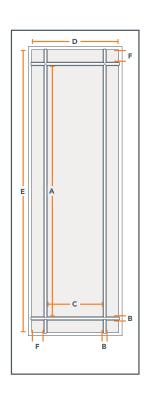
6'8 & 8'0"

# **AVAILABLE SIZING**



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  |
|--------|-----------------|-------|---------|--------|---------|---------|---------|----|
|        | ACSDF/W1D68D9LQ | 2′0″  | 52.562" | 1.125" | 2.562"  | 13.301" | 63.332" | 4" |
|        | ACSDF/W1D68A9LQ | 2'6"  | 52.562" | 1.125" | 8.562"  | 19.301" | 63.332" | 4" |
| 6'8"   | ACSDF/W1D68B9LQ | 2′8″  | 52.562" | 1.125" | 10.562" | 21.301" | 63.332" | 4" |
|        | ACSDF/W1D68C9LQ | 3′0″  | 52.562" | 1.125" | 14.562" | 25.301" | 63.332" | 4" |

| HEIGHT | ITEM            | WIDTH | Α       | В      | С       | D       | E       | F  |
|--------|-----------------|-------|---------|--------|---------|---------|---------|----|
|        | ACSDF/W1D80D9LQ | 2′0″  | 68.562" | 1.125" | 2.562"  | 13.301" | 79.332" | 4" |
| 0.0%   | ACSDF/W1D80A9LQ | 2'6"  | 68.562" | 1.125" | 8.562"  | 19.301" | 79.332" | 4" |
| 8'0"   | ACSDF/W1D80B9LQ | 2'8"  | 68.562" | 1.125" | 10.562" | 21.301" | 79.332" | 4" |
|        | ACSDF/W1D80C9LQ | 3′0″  | 68.562" | 1.125" | 14.562" | 25.301" | 79.332" | 4" |



# TRIMMABLE SERIES

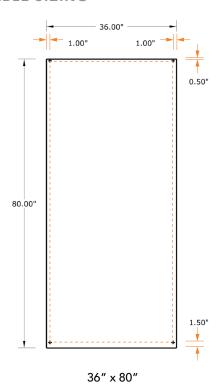
Our Trimmable Series is designed to fit in a variety of existing entry ways. Adjustments up to 2" in height and width can be made to the door through your contractor. Trimmable doors are available in Oak and Smooth skin. This is the door your home has been waiting for.

PG 218-219

## **TRIMMABLE DOORS**

OAK & SMOOTH

#### **AVAILABLE SIZING**



#### TRIMMABLE DIMENSIONS

#### 36" x 80" DOORS

#### OAK SERIES

DRG00T - Flush

DRG61T - Six Panel Utility

#### SMOOTH SERIES

DRS00T - Flush

DRS41T - True Four Panel

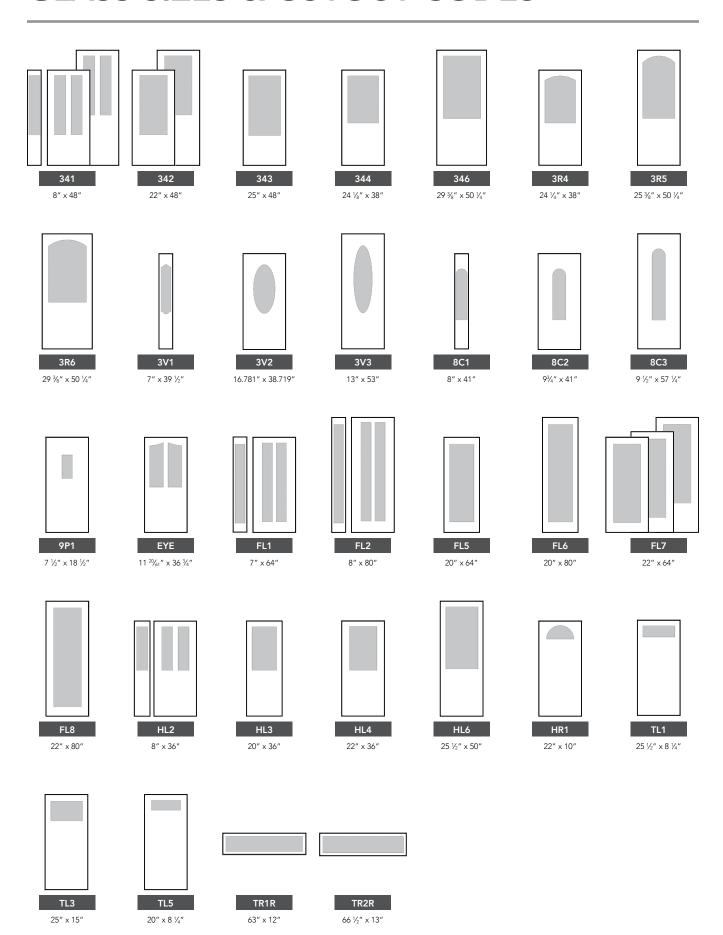
DRS61T - Six Panel Utility

# **DOORLITE SERIES**

Our doorlite glass features glass from our Solution Doorlite series and decorative glass families. All of our glass adds beauty and sophistication to your front door, and allows an abundance of sunlight into your home. We offer a variety of textured backdrops and classic styles. With our wide range of designs, finding a glass that you love will be effortless. They not only provide taste, but give your home privacy, safety, and thermal protection.

PG 220 - 224

# **GLASS SIZES & CUTOUT CODES**

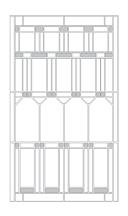


GLASS & SIZE CAMELIA PRISCILLA ABERDEEN ARTESANO









| 341  | 8" x 48"  |   |   |   | • |
|------|---|---|---|---|---|
| 342  | 22" x 48"   | • |   |   |   |
| 343  | 25" x 48"   |   |   |   |   |
| 344  | 24 ¼" x 38"   | • | • |   |   |
| 346  | 29 3/8" × 50 1/4"   | • | • |   |   |
| 3R4  | 24 ¼" × 38"   | • | • |   |   |
| 3R5  | 25 3/8" × 50 1/4"   | • |   |   |   |
| 3R6  | 29 3/8" × 50 1/4"   | • |   |   |   |
| 3V1  | 7" x 39 ½"  |   |   |   |   |
| 3V2  | 16.781" x 38.719"   |   |   |   |   |
| 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 <sup>20</sup> / <sub>61</sub> " x 36 <sup>3</sup> / <sub>4</sub> " |   |   |   |   |
| 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 1/4"  |   |   |   | • |
| TR1R | 63" x 12"   | • | • |   | • |
| TR2R | 66 ½" x 13"   |   |   |   |   |
|      |   |   |   |   |   |

GLASS & SIZE ARTESANO BREEZE BRENTWOOD CASTILE KENSINGTON



341 8" x 48" 342 22" x 48" 25" x 48" 343 344 24 1/4" x 38" 346 29 % x 50 %24 ¼" x 38" 25 ¾" x 50 ¼" 3R5 3R6 29 3/8" x 50 1/4" 3V1 7" x 39 ½" 16.781" x 38.719" 3V2 3V3 13" x 53" 8C1 8" x 41" 8C2 9 ¾" x 41" 9 ½" x 57 ¼" 8C3 7 ½" x 18 ½" 9P1 EYE 11  ${}^{20}\!/_{61}$ " x 36  ${}^{3}\!/_{4}$ " 7" x 64" FL1 FL2 8" x 80" FL5 20" x 64" FL6 20" x 80" FL7 22" x 64" FL8 22" x 80" 8" x 36" HL2 20" x 36" HL3 HL4 22" x 36" HL6 25 ½" x 50" HR1 22" x 10" TL1 25  $\frac{1}{2}$ " x 8  $\frac{1}{4}$ " 25" x 15" TL3 TL5 20" x 8 1/4" TR1R 63" x 12" 66 ½" x 13"

SOLSTICE

**SPRING** 

TABITHA

OXFORD

# 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**

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.



WARNING: These products may include styrene, titanium dioxide and wood dust, which are known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov

THE DOOR OF BEAUTY & INNOVATION







PlastproInc.com

5200 W. Century Blvd, 9th Floor Los Angeles, CA 90045

Phone: (800) 779-0561 Fax: (310) 693-8620

2021 SPECIFICATION GUIDE













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