

Versatile, affordable options.

Coupling distinctive styling with affordability,
Profiles steel doors offer versatile front entry and house-to-garage options. Designed to suit multiple home styles, these doors feature triple-shadowed panel embossments for greater detail.

## Traditions Steel



Back to basics.


It's back to basics with Traditions. This line of steel doors combines attractive designs and value-based options to create a great, cost-conscious alternative for front entry and house-to-garage.

## Profiles ${ }^{w}$ \& Traditions Steel Doors

Find style at an affordable price point with options to match any home style and budget in Profiles and Traditions doors. Fire-rated options on 6'8" solid-panel doors make a perfect choice for house-to-garage.

- $1-1 / 4$ " lock and hinge stiles.
-12-1/2" lock blocks.
- No stile lines.
- Primed, ready-to-paint surface.WBDR / HVHZ Options: Look for this icon to find door styles that can be configured for WBDR or HVHZ.*
() 20-Minute Fire-rated options available on 6'8" solid-panel doors. See page 217.



## Profiles ${ }^{\text {s }}$ Steel

Features 24-gauge steel, smooth surface and triple-shadowed panel embossments for greater definition.

Door \& Glass


## Traditions Steel

Features 25-gauge steel, standard embossed smooth surface. All $8^{\prime} 0$ " doors are 24-gauge steel with standard embossments.



Glass Options

| Decorative | 16 | 16 |
| :--- | :---: | :---: |
| Privacy | 4 | 4 |
| Internal Blinds | $\square$ | $\square$ |
| Screen Vented Lites | $\square$ | $\square$ |
| Simulated Divided Lites | $\square$ | $\square$ |
| Grilles Between Glass | $\square$ | $\square$ |
| Removable Wood Grilles | $\square$ | $\square$ |
| Fixed Grilles | $\square$ | $\square$ |
| Low-E | $\square$ | $\square$ |
| Clear | $\square$ | $\square$ |

## Additional Options

| Finish | $P$ | $P$ |
| :--- | :--- | :--- |

## Retrofit Patio Sizes

Looking for retrofit options? Choose
$2^{\prime} 4^{\prime \prime}$ width for $5^{\prime} 0^{\prime \prime}$ retrofit doors
and $2^{\prime} 10^{\prime \prime}$ for $6^{\prime} 0^{\prime \prime}$ retrofit doors.

## Privacy Glass

Pages 206, 211

## Chord Glass

Glass Privacy Rating: 10
Chinchilla Glass
Glass Privacy Rating: 10
Rainglass
Glass Privacy Rating: 8
Granite Glass
Glass Privacy Rating:


Chord


Chinchilla


Rainglass


Granite
*Please verify that there is a Therma-Tru product approval for the configuration before buying.
**Decorative glass designs are shown in Profiles only.

## Decorative Glass Designs**



Blackstone. Page 196
Glass Privacy Rating: 7


Black Nickel
Element Page 198
Glass Privacy Rating: 7


Red Waterglass / Black Nickel


Granite Glass / Brushed Nickel
Arden Page 201
Glass Privacy Rating: 8


Kensington Page 203
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Crystalline Page 196
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Texas Star Page 201
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Crystal Diamonds
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Black Nickel
Avonlea. Page 200
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Wellesley
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Black Nickel
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Black Nickel Brushed Nickel

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## Frosted Images.

Page 205
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## Blackstone



## Crystalline



916
*: $\because=6$
2'6"x 6 '8" $\hat{\Delta} \ddagger$
2'8"x 6'8" 今 $\ddagger$

3'0"x 6'8" $\hat{\Delta}$
3'6"x 6'8" $\ddagger$


1042HD *: 2'8"x 6'8"
2'10"x 6 '8" 3'0"x 6'8"


## 926HD

* $\#$ - 9

2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$


991HD
$\%$ : $:-6$
2'8"x 6'8" $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$ " 3'0"x 6'8"


1119HD
\&: $=6$
2'8"x 6'8"
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$


950HD
*
2'8"x 6'8" $\ddagger$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$ " $\ddagger$ 3'0"x 6'8" $\ddagger$


930HD
\%
2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$
2'10"x6'8" $\ddagger$
$3^{\prime} 0$ "x $6^{\prime} 8$ " $\ddagger$


953HD
*:
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$


## Sedona

Note: Shown in art glass with black nickel caming.


139-A
139
표
$2^{\prime} 6^{\prime \prime} \times 66^{\prime \prime} \Delta \ddagger$
 2'10"x $6^{\prime} 8^{\prime \prime} \Delta \ddagger$
 3'6"x6'8" $\ddagger$


965HD-A
965HD \#
$2^{\prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$
$3^{\prime} 0^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$


211HD-A
211HD
\#
2'6"x $6^{\prime \prime} 8^{\prime \prime} \ddagger$
2'8"x $6^{\prime \prime} 8^{\prime \prime} \ddagger$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$
3'0"x6'8" $\ddagger$


996HD-A
-
\#-
2'8"x 6'8"
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$ "
$3^{\prime} 0^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$


1114HD-A 1114HD : 2'8"x 6'8" $2^{\prime} 10^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$


294HD-A
294HD \#
$2^{\prime} 6^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$
2'8"x 6'8" $\ddagger$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$ 3'0"x 6'8" $\ddagger$


139SL-A
$\stackrel{\rightharpoonup}{1}$
139SL
\#
$10 " x 68{ }^{\prime \prime}$
12"x 6'8" $\ddagger$
14"x6'8" $\ddagger$


965SLHD-A
-

965SLHD 294SLHD \# \# \# | $14^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ | $12^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$ |
| :--- | :--- |
| $16^{\prime \prime} \times 6^{\prime \prime} \neq$ |  |

## 

19055T-A
19055T :
$3^{\prime} 0$ " door + (2) 12" sidelites
$3^{\prime} 0^{\prime \prime}$ door + (2) $14^{\prime \prime}$ sidelites

Continuous Sill Systems Only

19520T-A D
19520T :
$3^{\prime} 0$ " door + (2) 12" sidelites
$3^{\prime} 0$ " door + (2) 14" sidelites
Continuous Sill Systems Only

## 

## Options Key

* Brass Caming (1A)
I. Brushed Nickel Caming (1C)

Black Nickel Caming (1D)

- Art Glass / Black Nickel Caming (1D)

Salinas.


369
$\times 6$
2'6"x6'8" $\hat{\Delta}$ 2'8"x 6'8" $\Delta \ddagger$ 2'10"x 6'8" $\uparrow \ddagger$ 3'0"x6'8" $\hat{\Delta} \ddagger$ 3'6"x 6'8" $\ddagger$


369SL 971SLHD $\times 6$ $10^{\prime \prime} \times 6^{\prime} 8$ " $\begin{array}{ll}10 " x 66^{\prime \prime} & 12 " x 6^{\prime} 8^{\prime \prime} \\ 12 " x 6^{\prime} 8 " \ddagger & 14^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}\end{array}$ $14^{\prime \prime} \times 6^{6} 8$ " $\ddagger$
 $\times 9$


968HD $\times 6$ 2'8"x 6'8" 2'10"x 6 '8" 3'0"x 6'8"
$\times 6$ $\times 9$ $12 " x 6^{\prime} 8$ " $\ddagger$
$144^{\prime \prime} \times 6^{\prime} 8$ " $\ddagger$



374HD $\times 6$ 2'6" $\times$ 6'8" $\ddagger$ 2'8"x6'8" $\ddagger$ 2'10"x6'8" $\ddagger$ 3'0"x6'8" $\ddagger$


1002HD
$\times 6$
2'8"x 6'8" $2^{\prime} 10^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$ $3^{\prime} 0 " x 6^{\prime} 8$ "


1115HD $\times 6$ 2'8"x 6'8" 2'10"x $6^{\prime} 8$ " 3'0"x 6'8"


372HD
$\times$
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$


371HD
$\times$
2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$
$3^{\prime} 0$ "x 6'8" $\ddagger$


SART
$\times$
$3^{\prime} 0^{\prime \prime}$ door + (2) 12" sidelites Continuous Sill Systems Only

Element Note: Product images show exterior side of door.



Note: Element glass is designed as a continuous configuration with left and right sidelites for a stunning mural-like entry door. The glass is shown photographed on a dark background to highlight the marble-like white wispy art glass.

## Maple Park



1006
$: 9$
2'8"x 6'8" $\ddagger$

$3^{\prime} 0^{\prime \prime \prime} \times 6^{\prime} 8^{\prime \prime} \triangleq \ddagger$
$3^{\prime} 6 " \times 6^{\prime \prime} 8$ " $\ddagger$


736HD
:
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$
3'0"x 6'8" $\ddagger$


1009HD :-9 2'8"x $6^{\prime} 8$ " $2^{\prime} 10$ "x $6^{\prime} 8$ " $3^{\prime} 01 \times 6^{\prime \prime} 8$ "


1007HD
$:-6$
: 9
2'8"x 6'8" $\ddagger$ 2'10"x6'8" $\ddagger$ 3'0"x6'8" $\ddagger$


1011HD
0 : : 9 2'10"x 6'8" 2'0"x $6^{\prime} 8$ "


1116HD
$: 9$
2'8"x 6'8" $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8{ }^{\prime \prime}$ $3^{\prime} 0 " \times 6^{\prime \prime} 8$ "


1008HD
"
2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$ $2^{\prime} 10 " x 6^{\prime} 88^{\prime \prime} \ddagger$
2 $3^{\prime} 0 " \times 6$ 6" $\ddagger$


Options Key
\#\# Brushed Nickel Caming (1C)
Black Nickel Caming (1D)
6
WBDR / HVHZ Options

## Features Key

$X$ Wrought Iron (1W)

## Avonlea

Note: Product images show exterior side of door.



1107HD 6 $2^{\prime} 8$ "x 6'8" $2^{\prime} 10^{\prime \prime} \times 6$ 6'8" $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$ "


1044HD
'6"
2'6"x 6'8" $\ddagger$ 2'8"x 6'8" $\ddagger$ 2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$


1047HD
${ }^{\circ}$
2'8"x 6'8" 2'10"x 6 '8" 3'0"x 6'8"

## Saratoga



610
:18 9
2'6"x6'8" 今 $\ddagger$
2'8"x $6^{\prime} 8$ " $\hat{\Delta} \ddagger$ 2'10"x6'8" А $\ddagger$ 3'0"x 6'8" А $\ddagger$ 3'6"x 6'8" $\ddagger$


1039HD
$=-6$
 $2^{\prime} 8 " \times 6$ '8"
$2^{\prime} 10 " \times 6^{\prime \prime} 8$ 3'0"x 6'8"

$613 H D$
$\#-6$
:H 9
2'6"x $6^{\prime} 8$ " $\ddagger$
2'8"×6'8" $\ddagger$
2'10"x 6'8" $\ddagger$
3'0"x 6'8" $\ddagger$


988 HD
: 9
2'8" x $^{\prime} 8^{\prime \prime}$
2'10"x $6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0 " x 6^{\prime \prime} 8$ "


1112HD
:189
2'8"x 6 '8"
2'10"x 6'8"
$3^{\prime} 0 " x 6^{\prime \prime} 8{ }^{\prime \prime}$


615HD : 2'6"x 6'8" $\ddagger$ 2'8"x 6'8" $\ddagger$ 2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$


707HD
:
2'8"x 6'8" $\ddagger$ 2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$

## Arden.



922R

- 9

922G
-O 9
2'8"x $6^{\prime} 8$ " $\ddagger$
2'10"x6'8" $\hat{\Delta} \ddagger$
3'0"x6'8" \& $\ddagger$
3'6"x 6'8" $\ddagger$


966RHD

- 9

966GHD
○○ $\mathbf{2}^{2} 8$ " $66^{\prime} 8^{\prime \prime}$
$2^{\prime} 8^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$
3'0"x 6'8"


207RHD
-09
207GHD
○○ 9
2'8"x $6^{\prime} 8$ " $\ddagger$
2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$


6721RHD
06
6721 GHD
-9
$2^{\prime} 8$ " $\times 6^{\prime} 8$ "
2'10"x $6^{\prime} 8$ "
3'0"x 6'8"


923RHD
-09
923GHD
2'8"x $6^{\prime} 8$ "
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$ "
3'0"x 6'8"


924RHD 924GH $\bigcirc$
2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$
3'0"x 6'8" $\ddagger$


7021RHD
0 웅
7021GH
$2^{\circ} 8^{\circ} \times 6^{\prime}$ $2^{\prime} 8 " \times 6^{\prime} 8$ "
2'10"x $68^{\prime \prime}$ $3^{\prime} 0 " x 6^{\prime} 8$ "


806RSL
806GSL
$-6$
10"x 6'8"
12"x6'8" $\ddagger$ 14 "x6'8" $\ddagger$


966RSLHD - -6 966GSLHD - 06 $12^{\prime \prime} \times 6^{\prime} 88^{\prime \prime}$ 14"x6'8"


6721RSL 6721GSL - 06

12"x 6'8" $\ddagger$ 14"x6'8" $\ddagger$


ANRTR ©
ANRTG $-\bigcirc$
$3^{\prime} 0^{\prime \prime}$ door + (2) $12^{\prime \prime}$ sidelites
$3^{\prime} 0$ " door + (2) 14" sidelites Continuous Sill Systems Only

## Texas Star





1032 H
$: \quad 1$ 3'0"×6'8" $\ddagger$


$2^{\prime} 10^{\prime \prime x} 6^{\prime \prime} 8^{\prime \prime}$
$3^{\prime} 0 " \times 6^{\prime} 8{ }^{\prime \prime}$


1111 H
$1: 6$
:18 6
$2^{\prime \prime} 8^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$ 3'0"x 6'8"


1045HD
:
2'6"x 6'8" 2'8"x 6'8" $\ddagger$ 2'10"x6'8" $\ddagger$ 3'0"x 6'8"


1048HD :
2'8"x 6'8"
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0 " \times 66^{\prime \prime}$


1029SL
189
10"x 6'8" \#9
$10 \times 68^{\prime \prime} 12 " \times 68^{\prime \prime}$
$12 " \times 6^{\prime \prime} 8^{\prime \prime}+14^{\prime \prime} \times 6^{\prime}$ 14"x 6'8" $\ddagger$

## Options Key

- Brushed Nickel Caming (1C)

Black Nickel Caming (1D)

- Granite Glass / Black Nickel Caming (1D)

6 wbor / hvhz Options
$\Delta 6^{\prime} 6^{\prime \prime}$ Height Available
$\ddagger 7^{\prime} \mathbf{0}^{\prime \prime}$ Height Available

## Wellesley



620
*
2'6"x 6'8" $\wedge$ 士
 2'10"x6'8" $\Delta \ddagger$
 3'6"x 6'8" $\ddagger$


721HD
*
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$
3'0"x6'8" $\ddagger$


620SL *: : 4
10"x $6^{\prime} 88^{\prime \prime}$ 12"x 6 '8" $\ddagger$ 14"x 6'8" $\ddagger$



989HD
*
$2^{\prime} 8$ "x 6'8" 2'10"x 6'8" 3'0"x 6'8"


1120 HD
*
$2^{\prime} 8^{\prime \prime} \times 6^{\prime} 88^{\prime \prime}$
2'10"x 6 '8"
$3^{\prime} 0 " x 6^{\prime} 8$


625HD
*:
2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$ 2'10"x 6'8" $\ddagger$ 3'0"x6'8" $\ddagger$


1022HD
*
2'8"x 6'8"
2'10"x 6'8" $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$ "

## Concorde



1028

* : $=9$

2'6"x 6'8" $\hat{\Delta} \ddagger$ 2'8"x 6'8" А $\ddagger$ 2'10"x6'8" А $\ddagger$ 3'0"x 6'8" $\Delta \ddagger$ 3'6"x 6'8" $\ddagger$


967HD
 $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ $3^{\prime} 01 \times 6^{\prime} 8$ "


426HD
*
2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$ 2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$


999HD
*
2'8"x 6'8"
2'10"x 6'8"
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$ "

$1118 H D$
$2^{\prime} 8^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$
$2^{\prime} 10 " \times 6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$


450HD
*
2'8"x 6'8" $\ddagger$
2'10"x6'8" $\ddagger$ $3^{\prime} 0 " x$ 6'8" $\ddagger$


430HD
$\%$ :
2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$ 2'10"x6'8" $\ddagger$ 3'0"x6'8" $\ddagger$


453HD
*
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$
3'0"x6'8" $\ddagger$


400HD

* :

2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$ 3'0"x 6 '8" $\ddagger$ 3'6"x 6'8" $\ddagger$


1024HD

* 2'8"x 6'8" 2'10"x 6 '8" $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$ "


735HD *: 2'8"x 6'8" $\ddagger$ 2'10"x6'8" $\ddagger$ 3'0"x6'8" $\ddagger$


454HD
*!
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$ 3'0"x6'8" $\ddagger$


416SL 416SL 6 967SLHD 10"× 18 " $10 " x$ 6'8" 12"x $6^{\prime} 8$ " $\ddagger 14^{\prime \prime} \times 66^{\prime \prime}$ $14^{\prime \prime} \times 6^{\prime} 8$ " $\ddagger$
 2"x 6'8"


430SLHD * 12"x6'8" $\ddagger \quad 12 " \times 66^{\prime} 8$ " $\ddagger$ 14"x6'8" $\ddagger 14$ "x6'8" $\ddagger$


977SLHD

* : $12^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$ $14^{\prime \prime} \times 6^{\prime} 8{ }^{\prime \prime}$



## CNHRT

*!
$3^{\prime \prime} 0^{\prime \prime}$ door + (2) $12^{\prime \prime}$ sidelites
$3^{\prime} 0$ " door + (2) $14^{\prime \prime}$ sidelites Continuous Sill Systems Only

## Kensington



626
$\stackrel{626}{\#}-6$
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\begin{gathered}\text { \& } \ddagger\end{gathered}$
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$ " $\AA \ddagger$
$3^{\prime} 6^{\prime \prime} \times 6^{\prime} 8$ " $\ddagger$


630HD
\#
$2^{\prime} 8 " \times 6^{\prime} 8$ "
2'10"x 6'8"
3'0"x 6'8"


03142HD
:- 6
2'8"x 6'8"
$2^{\prime} 10^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8{ }^{\prime \prime}$


626SL

12 "x 6'8" $\ddagger$
14 "x 6'8" $\ddagger$


627HD
: 9
2'8"x6'8" $\ddagger$
2'10"x 6'8" $\ddagger$
$3^{\prime \prime} 0$ "x6'8" $\ddagger$


## 631 HD <br> : $1 / 9$ <br> 2'8"x 6'8" <br> 2'10"x $6^{\prime} 8^{\prime \prime}$

 $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$ "

1113HD
: 4 $2^{\prime \prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$ 2'10"x $6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$


628HD
:
2'6"x 6'8" $\ddagger$
2'8"x $6^{\prime} 8^{\prime \prime} \ddagger$
2'10"x 6'8" $\ddagger$ 3'0"x6'8" $\ddagger$

## Options Key

* Brass Caming (1A)
-     - Brushed Nickel Caming (1C)

Black Nickel Caming (1D)

| 6 WBDR / HVHZ Options |
| :--- |
| 6' $^{\prime \prime}$ Height Available |
| $\ddagger$ |
| 7'0" Height Available |

## Crystal Diamonds



716
$* 6$
2'6"x 6'8" $\hat{\Delta} \ddagger$
2'8"x6'8" $\Delta \ddagger$
2'10"x6'8" $\Delta \ddagger$ 3'0"x $6^{\prime} 8$ " $\Delta \ddagger$ 3'6"x 6'8" $\ddagger$

${ }_{\star}^{1023 H D}$ 2'8"x 6'8"
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$ " 3'0"x 6'8"


## 964HD

$\%$
$2^{2} 88^{\prime \prime} 6^{\prime} 88^{\prime \prime}$ 2'10"x 6 '8" $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$ "


754 HD
2'8"x 6'8" $\ddagger$ 2'10"x 6'8" $\ddagger$ 3'0"x6'8" $\ddagger$


## 990 HD $* 6$

2'8"x 6'8" 2'10"x 6'8" $3^{\prime} 0 " \times 68^{\prime \prime}$


1109HD -6
2'8"x 6'8" $2^{\prime} 10$ "x 6 '8" 3'0"x 6 '8"


730HD
*
2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$ 2'10"x 6'8" $\ddagger$
$3^{\prime} 0 " x 6^{\prime} 8 " \ddagger$
 $\% 6$ $10 " \times 6$ 6" 12"x 6'8" $\ddagger$ $14 " x 6^{\prime} 8$ " $\ddagger$




753HD

2'8"x 6'8" $\ddagger$
2'10"x 6'8"
$3^{\prime \prime} 0$ "x $6^{\prime} 8$ " $\ddagger$


700
$\%$
2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$ 2'10"x $6^{\prime} 8^{\prime \prime} \ddagger$ $3^{\prime} 0 " x 6^{\prime} 8$ " $\ddagger$
$3^{\prime} 6 " \times 6^{\prime} 8$ " $\ddagger$

## NEW Axis Available end duarere 2015

Note: Product images show exterior side of door.


## ${ }^{1660 H D}$ <br> 6

2'6"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$

## 1657HD <br> 6 <br> $2^{\prime \prime} 8^{\prime \prime} \times 6$ 6" <br> $2^{\prime} 10$ "x 6 '8" <br> $3^{\prime} 0 " x 6^{\prime} 8$ "

## ${ }_{-6}^{1659 H D}$ <br> 6 <br> 2'8"x 6'8" <br> $2^{\prime} 100^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ <br> $3^{\prime} 0 " \times 6^{\prime} 8$ "



1643HD
1662HD
${ }^{-}$
2'6"x 6'8" $\ddagger$
2'8"x6'8" $\ddagger$
2'10"x 6'8" $\ddagger$
2'8"x 6'8" $\ddagger$ 2'10"x 6'8" $\ddagger$ $3^{\prime} 0 " \times 6$ 6" $\ddagger$

1651SL

| $1651 S L$ |
| :--- |
| 6 | 10"x 6'8" $12^{\prime \prime} \times 6^{\prime} 8$ " $\ddagger$

14"x 6'8" $\ddagger$

1644SLHD 6 12 "x 6'8" $14^{\prime \prime} \times 6^{\prime} 8$ "


1657SLHD 6
12 "x 6'8" $\ddagger$ 14"x6'8" $\ddagger$


1643SLHD $\stackrel{\rightharpoonup}{ }$ 12"x 6'8" $\ddagger$ 14"x 6'8" $\ddagger$


AXRT
$\stackrel{\rightharpoonup}{*}$
$3^{\prime} 0^{\prime \prime}$ door + (2) 12" sidelites Continuous Sill Systems Only

## Frosted Images.



138
2'6"x 6'8" $\uparrow \downarrow$
2'8"x 6'8" $\Delta \ddagger$ 2'10"x6'8" 今 $\ddagger$ 3'0"x 6'8" $\Delta \ddagger$ 3'6"x 6'8" $\ddagger$


963HD
9
2'8"x 6'8" 2'10"x 6 '8" 3'0"x 6'8"

1021HD
2'8"x 6'8"
2'10"x 6'8"
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$ "



206EHD
9
2'8"x 6'8" $\ddagger$ $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$ 3'0"x 6'8" $\ddagger$

260HD
2'8"x 6'8" $\ddagger$
2'10"x6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$



985HD
6
2'8"x 6'8"
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0^{\prime \prime} \times 6$ 6"

${ }_{6}^{138 S L}$ $10^{\prime \prime} \times 6^{\prime} 8$ "
12"x6'8" $\ddagger$ 14 "x $6^{\prime} 8^{\prime \prime} \ddagger$


1110HD
6
2'8"x 6'8" $2^{\prime} 10$ "x 6 '8" $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$


250HD
2'8"x 6'8" $\ddagger$
2'10"x 6'8" $\ddagger$ 3'0"x 6'8" $\ddagger$


289EHD
2'6"x $6^{\prime} 8$
2'6"x 6'8" $\ddagger$
2'8"x 6 '8" $\ddagger$
2'10"x 6'8" $\ddagger$
3'0"x 6'8" $\ddagger$


253HD
2'8"x 6 '8" $\ddagger$
2'10"x $6^{\prime} 8$ " $\ddagger$ 3'0"x6'8" $\ddagger$


103HD
$20^{2 \prime \prime} \times 66^{\prime \prime} \ddagger$
2'10"x 6'8" $\ddagger$
3'0"x 6'8" $\ddagger$
$3^{\prime \prime} 6^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime} \ddagger$

## Options Key

* Brass Caming (1A)


## Privacy Glass with Divided Lites

Note：For details on divided lite options，


| 128XJ | 108XJ |
| :---: | :---: |
| 128XR | 108XR |
| 128XN | 108XN |
| 128XC | 108XC |
| ■ | $\square$ |
| 2＇6＂x 6＇8＇今 $\dagger \ddagger$ | 2＇6＂x 6＇8＇今 $\ddagger$ |
| 2＇8＂x 6＇8＂$\uparrow \ddagger$ | 2＇8＂x 6＇8＂$\downarrow \ddagger$ |
| 2＇10＂x 6＇8＂$\dagger \ddagger$ | 2＇10＂x 6＇8＂$\triangle \ddagger$ |
| 3＇0＂x 6＇8＂$\triangle \ddagger$ | 3＇0＂x 6＇8＂$\downarrow \ddagger$ |
| 3＇6＂x 6＇8＂$\ddagger$ | 3＇6＂x 6＇8＂$\ddagger$ |



108XJ
108XR
108XC

2＇6＂x 6＇8＂今 $\ddagger$ 210＂x 18 ＇8＂ $3^{\prime} 0^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime} \Delta \ddagger$ $3^{\prime} 6 " \times 6^{\prime \prime} 8^{\prime \prime} \ddagger$


961HDXJ 961HDXR 961 HDXN 961HDXC $2^{\prime \prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$ 2＇10＂x 6＇8＂ $3^{\prime} 0^{\prime \prime} \times 66^{\prime \prime}$


262HDXJ 262HDXR 262HDXN － 2＇8＂x 6＇8＂$\ddagger$ 2＇10＂x 6＇8＂$\ddagger$ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂$\ddagger$


1123HDXJ
1123HDXR
1123HDXN
1123 HDXN
$1123 H D X C$
1123
$2^{\prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime \prime} 8{ }^{\prime \prime}$
$3^{\prime} 0^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$


982HDXJ
982HDXR 982 HDXN 982HDXC
$2^{\prime} 8 " x 6^{\prime \prime} 8$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$
$3^{\prime} 0^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$


263HDXJ
263HDXR 263HDXN 263HDXC ${ }^{2}$
2＇6＂x 6＇8＂$\ddagger$
2＇8＂x $6^{\prime} 8$＂$\ddagger$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8 " \ddagger$
$3^{\prime} 0 " \times 6^{\prime} 8 " \ddagger$


6720HDXJSL 263SLHDXJ 6720HDXRSL 263SLHDXR 672OHDXNSL 263SLHDXN 6720HDXCSL 263SLHDXC －
$12^{\prime \prime} \times 6^{\prime} 8{ }^{\prime \prime}$
14＂x 6＇8＂
$\square$
12 ＂x 6＇8＂$\ddagger$
$14 " \times 6^{\prime} 8$＂$\ddagger$

## Privacy Glass



118XJ
118XR
118XN
118XC 6
2＇0＂x 6＇8＂
2＇4＂x 6＇8＂ $\begin{gathered}\text {＂}\end{gathered}$
2＇6＂x 6＇8＂㐫 $\ddagger$
2＇8＂x 6＇8＂А $\ddagger$
2＇10＂x 6＇8＂$\Delta \ddagger$
$3^{\prime} 0 " x 6^{\prime \prime} 8^{\prime \prime} \star \ddagger$
3＇6＂x 6＇8＂$\ddagger$


289HDXJ
289HDXR
289HDXN
289HDXC
2＇8＂x 6＇8＂$\ddagger$
2＇10＂x6＇8＂$\ddagger$
3＇0＂x 6＇8＂$\ddagger$


959HDXJ
959HDXJ
959HDXR
959HDXC 6

2＇8＂x 6＇8＂
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$
$2^{\prime} 8 " x 6^{\prime} 8$＂$\ddagger$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$


## 206HDXJ 206HDXR 206HDXN 206HDXC 6 2＇6＂$^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$ $2^{\prime \prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime} \ddagger$ $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$ <br> 206HDXJ 206HDXR 206HDXN 206HDXC 6 2＇6＂$^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$ 2＇8＂$^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$ 2＇10＂$^{\prime \prime} 6^{\prime} 8^{\prime \prime} \ddagger$ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$




 <br> \section*{980HDXJ
980 HDXR
980 HDXN <br> \section*{980HDXJ
980 HDXR
980 HDXN <br> 980HDXR
980HDXN
980 HDXC} ${ }_{6} 98$
2＇8＂x 6＇8＂
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8{ }^{\prime \prime}$
$3^{\prime} 0^{\prime \prime}$ x $6^{\prime} 8^{\prime \prime}$
1101XJHD
${ }^{\text {110101JHD }}$
1101XNHD
1101XCHD
6
2＇8＂x 6＇8＂
2 2＇10＂$\times 6^{\prime} 8$＂
$3^{\prime} 0 " \times 6^{\prime} 8$＂


1020HDXJ
1020HDXR
1020HDXR
102HDXN
1020HDXC
2＇8＂x 6＇8＂
2＇10＂x 6 ＇8＂
$3^{\prime} 01 \times 6^{\prime} 8$＂

[^0]
## Internal Blinds

Note：Product images show exterior side of door．


130
2＇4＂x 6＇8＂今 2＇6＂x 6＇8＂$\Delta \ddagger$
 2＇10＂x6＇8＂$\Delta \ddagger$ $3^{\prime} 0 " x$ 6＇8＂$\Delta \ddagger$ 3＇6＂x 6＇8＂$\ddagger$


132HD
2＇6＂x 6＇8＂$\ddagger$ 2＇8＂x 6＇8＂$\ddagger$ 2＇10＂x 6＇8＂$\ddagger$ $3^{\prime} 0 " x 6^{\prime} 8$＂$\ddagger$


984HD 2＇8＂x 6＇8＂ 2＇10＂x 6＇8＂ 3＇0＂x 6＇8＂


1121 HD
2＇8＂x 6＇8＂
$2^{\prime} 10$＂x $6^{\prime \prime} 8^{\prime \prime}$ $3^{\prime} 0 " x 6^{\prime} 8$＂


131
2＇6＂x 6＇8＂$\ddagger$
2＇8＂x 6＇8＂$\ddagger$
2＇10＂x 6＇8＂$\ddagger$ $3^{\prime} 0 " x 6^{\prime} 8$＂$\ddagger$


130SL $10 " x$ 6＇8＂ 12 ＂x 6＇8＂$\ddagger$ $14 " x 6^{\prime} 8$＂$\ddagger$


132SLHD
12＂x 6＇8＂$\ddagger$
14 ＂x $6^{\prime} 8$＂$\ddagger$

## Screen Vented Lites＊



243HD
2＇8＂x 6＇8＂$\ddagger$
2＇10＂x 6＇8＂$\ddagger$
3＇0＂x6＇8＂$\ddagger$


1004HD 2＇8＂x 6＇8＂ 2＇10＂x 6＇8＂ $3^{\prime} 0 " x 6^{\prime} 8$＂


## 1102HD

 2＇8＂x 6＇8＂ 2＇10＂x $6^{\prime} 8^{\prime \prime}$ 3＇0＂x $6^{\prime} 8$＂

137
2＇8＂x 6＇8＂$\ddagger$
2＇10＂x 6＇8＂$\ddagger \ddagger$
$3^{\prime} 0 " \times 66^{\prime} 8 \ddagger$

## Clear Glass with Divided Lites

Note：For details on divided lite options， see page 116.


Clear Glass with Divided Lites Continues on next page．

Features Key
$\square$ PVC Doorlite Frame＊＊＊


2111HD
－業
$2^{\prime \prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$ $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 88^{\prime \prime}$ $3^{\prime} 0 " x$ 6＇8＂


961HD
－1）＞ 6
2＇8＂x 6 ＇8＂
$2^{\prime} 10$＂x 6 ＇8＂
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂


6023HD
 2＇8＂x 6＇8＂ 2＇10＂x $6^{\prime} 8$＂ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂


115HD

2＇6＂x 6＇8＂$\ddagger$
2＇8＂x 6＇8＂$\ddagger$ 2＇10＂x 6＇8＂$\ddagger$ 3＇0＂x 6＇8＂$\ddagger$


1122HD
＞嶪 2＇8＂x 6＇8＂ $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$＂ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$


255HD 2＂
2＇x
2＇8＂
2＇10＂x
6＇8＂$\ddagger$ $2^{\prime} 10 " \times 6^{\prime} 8$＂
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂$\ddagger$ 3＇0＂x 6＇8＂$\ddagger$


263HD
－＞㸷
$2^{\prime \prime} 6^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime} \ddagger$
$2^{\prime \prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime} \ddagger$ 2＇10＂x 6＇8＂$\ddagger$ 3＇0＂x 6＇8＂$\ddagger$


154HD
－粪
2＇8＂x 6＇8＂$\ddagger$ 2＇10＂x 6＇8＂$\ddagger$ 3＇0＂x6＇8＂$\ddagger$


262HD
－${ }^{262 H}$＊ 9
2＇6＂x 6＇8＂$\ddagger$ 2＇8＂x 6 ＇8＂$\ddagger$ 2＇10＂x 6＇8＂$\ddagger$ 3＇0＂x 6＇8＂$\ddagger$


982HD
－${ }^{\text {－}}$ 粦 6
2＇8＂x 6＇8＂ 2＇10＂x $6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0$＂x 6 ＇8＂


236HD
2＇8＂
$2^{\prime} 8 " \times 6$ 6＇8＂$\ddagger$
2＇10＂x6＇8＂$\ddagger$ 3＇0＂x6＇8＂$\ddagger$


237HD
2＇8＂x $6^{\prime \prime} 8$＂
$2^{\prime} 8^{\prime \prime} \times 6^{\prime} 8$＂
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$
3 3＇0＂x6＇8＂$\ddagger$ （Scalloped Lite Frame）


1123HD
－$>$－ ＊ 6
2＇8＂x 6＇8＂ 2＇10＂x 6＇8＂ $3^{\prime} 0 " \times 6^{\prime} 8$＂


151HD 2＇8＂x 6 ＇8＂$\ddagger$ 2＇8＂x 6 ＇8＂
2＇10＂x
6＇8＂$\ddagger$ 3＇0＂x6＇8＂$\ddagger$


3000－4C
－$\rightarrow$ 業 2＇0＂x6＇8＂
2＇4＂x6＇8＂今
2＇6＂x $6^{\prime} 8$＂$\hat{\Delta} \ddagger$
$2^{\prime} 8$＂x $6^{\prime} 8^{\prime \prime} \triangleq \ddagger$ 2＇10＂x6＇8＂$\Delta \ddagger$
3＇0＂x $6^{\prime} 8$＂$\Delta \ddagger$
$3^{\prime} 6^{\prime \prime} \times 6^{\prime} 8$＂$\ddagger$


3000－6C

## －${ }^{\text {4 }}$

2＇0＂x 6＇8＂ 2＇4＂x6＇8＂ $\begin{gathered}\text { \＆}\end{gathered}$
 2＇8＂x 6＇8＂$\downarrow \ddagger$
 3＇0＂x 6＇8＂А $\ddagger$ 3＇6＂x 6＇8＂$\ddagger$


1405HD －嶪 2＇8＂x 6＇8＂ $2^{\prime} 10$＂x 6 ＇8＂ $3^{\prime} 0 " \times 66^{\prime \prime}$


1403HD
－来
2＇8＂x 6＇8＂
2＇10＂x 6＇8＂
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂


1408HD
－嶿
2＇6＂x 6＇8＂$\ddagger$
2＇8＂x $6^{\prime} 8$＂$\ddagger$ 2＇10＂x6＇8＂$\ddagger$ $3^{\prime \prime} 0$＂x $6^{\prime} 8$＂$\ddagger$



## 19020T

業
$3^{\prime} 0^{\prime \prime}$ door＋（2）12＂sidelites Continuous Sill Systems Only $3^{\prime} 0^{\prime \prime}$ door + （2） $14^{\prime \prime}$ sidelites Continuous／Boxed Sill Systems Grille Sticks Applied


19220T
$3^{\prime} 0$＂door＋（2） $12^{\prime \prime}$ sidelites $3^{\prime} 0$＂door＋（2）14＂sidelites Continuous Sill Systems Only Grille Sticks Applied


19200 T
3＇0
$3^{\prime} \mathbf{N O}^{\prime \prime}$ Door Only Grille Sticks Applied

## Clear Glass



118
動 ${ }^{2} 6$
2＇0＂x6＇8＂
2＇4＂x 6＇8＂А
2＇6＂x $6^{\prime \prime} 8^{\prime \prime} \hat{\Delta} \ddagger$
2＇8＂x 6＇8＂$\Delta \ddagger$
2＇10＂x6＇8＂$\hat{\Delta} \ddagger$
3＇0＂x 6＇8＂\＆$\ddagger$
3＇6＂x 6＇8＂$\ddagger$


| 959 HD |
| :--- |
| 6 | 2＇8＂x 6＇8＂ 2＇10＂x $6^{\prime} 8$＂ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂



## 206HD

 2＇6＂x 6＇8＂$\ddagger$ 2＇8＂x 6＇8＂$\ddagger$ $2^{\prime} 10 " \times 6^{\prime} 8$＂$\ddagger$ 3＇0＂x 6＇8＂$\ddagger$
 2＇8＂x 6＇8＇ $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂


1101HD業 6 2＇8＂x 6＇8＂ 2＇10＂x $6^{\prime} 8$＂ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$


104
${ }^{3} 6$
2＇6＂x 6＇8＂$\ddagger$ 2＇8＂×6＇8＂$\ddagger$ $2^{\prime} 8^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$
$2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$＂$\ddagger$ 3＇0＂x6＇8＂$\ddagger$


150HD
2＇8＂x 6＇8＂$\ddagger$ 2＇10＂x $6^{\prime} 8$＂$\ddagger$ 3＇0＂x6＇8＂$\ddagger$


289HD
2＇6＂x 6＇8＂$\ddagger$
$2^{\prime \prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$
$2^{\prime} 8^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \ddagger$
$2^{\prime} 10 " x 6^{\prime} 8$＂$\ddagger$ 3＇0＂x6＇8＂$\ddagger$

Clear Glass Continues on next page．

## Options Key

| Flat or Contour，White or Color Grilles | 带 Low－E Glass（LE） |
| :---: | :---: |
| Between Glass（GBGF／GBGC） | 6 WBDR／HVHZ Options |
| $\geqslant$ Removable Wood Grilles（RG） | 今 $6^{\prime} 66^{\prime \prime}$ Height Available |
| Turtle Glass | $\ddagger 7^{\prime} 0^{\prime \prime}$ Height Available |

## Features Key

$\square$ PVC Doorlite Frame＊＊


## Solid Panel



969HD
6
2＇8＂x 6＇8＂ 2＇10＂x 6＇8＂ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂


978HD
6
2＇8＂x 6＇8＂ $2^{\prime} 10$＂x 6 ＇8＂ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂


1005
9
2＇8＂x 6＇8＂ $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$＂


205HD
6
$2^{\prime} 8^{\prime \prime} \times 6^{\prime} 8{ }^{\prime \prime}$ 2＇10＂x $6^{\prime} 8$＂ $3^{\prime} 0 " x 6^{\prime} 8$＂


203HD
6
2＇8＂x 6＇8＂ $2^{\prime} 10$＂x 6 ＇8＂ $3^{\prime} 0 " x 6^{\prime} 8$＂


210HD
6
2＇6＂x 6＇8＂$\ddagger$
2＇8＂x 6＇8＂$\ddagger$
2＇10＂x6＇8＂$\ddagger$ $3^{\prime \prime} 0$＂x 6＇8＂$\ddagger$


100
6
2＇0＂x 6＇8＂
$2^{\prime} 4 " \times 6$＇8＂
2＇6＂x 6＇8＂$\ddagger$ 2＇8＂x $6^{\prime} 8$＂$\ddagger$ 2＇10＂x6＇8＂$\ddagger$ 3＇0＂x 6＇8＂$\ddagger$ $3^{\prime} 6^{\prime \prime} \times 6^{\prime} 8$＂$\ddagger$

## Privacy Glass with Divided Lites

Note: For details on divided lite options, see page 116.


## Privacy Glass



TS104XJ
TS104XR
TS104XN
TS104XC 6
$2^{\prime} 6 " x 6^{\prime} 8$ "
$2^{\prime} 8 " x$ 6'8"
$2^{\prime} 10 " x 6^{\prime \prime} 8^{\prime \prime}$
3'0"x 6'8"


## Features Key

PVC Doorlite Frame**

Privacy Glass
XJ = Chinchilla Glass
$\mathrm{XR}=$ Rainglass
XN = Granite Glass
XC = Chord Glass


## Internal Blinds



## Screen Vented Lites*


*Features a gliding operation and sash locking system.
**2'0" frames do not have simulated divided lites option.
***Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 261 for important product details that may help with your purchase decision.

## Clear Glass with Divided Lites



TS1201
－粪
$2^{\prime} 4^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime} \star$ $2^{\prime} 6^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ 2＇8＂x 6＇8＂ $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$＂$\lambda$ $3^{\prime \prime} 0^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$


TS1202 $2^{\prime} 4$＂x $6^{\prime} 8$＂$\Delta$ 2＇6＂x 6＇8＂ 2＇8＂x 6＇8＂ 2＇10＂x 6＇8＂$\Delta$ 3＇0＂x 6＇8＂


8322
 $2^{\prime} 10^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$ $3^{\prime} 0 " x 8^{\prime \prime} 0^{\prime \prime}$

8323 ＋ 4




$2^{\prime} 10^{\prime \prime} \times 6^{\prime \prime} 8$＂ $3^{\prime} 0^{\prime \prime} \times 66^{\prime \prime}$


TS1203
－波
$2^{\prime \prime} 4$＂x 6＇8＂$\Delta$ 2＇6＂x 6＇8＂ 2＇8＂x 6＇8＂ $2^{\prime} 10^{\prime \prime} \times 66^{\prime \prime}{ }^{\prime \prime} \AA$
$3^{\prime} 0 " \times 66^{\prime \prime}$


TS128
$\square><$ 兼 6 2＇0＂x6＇8＂ $2^{\prime \prime} 4^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \star$ 2＇6＂x 6＇8＂ $2^{\prime \prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$ $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \star$
$3^{\prime} 0 \prime \times 6^{\prime} 8^{\prime \prime}$


8324
－菜
$2^{\prime \prime} 8^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$
$2^{\prime} 10^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$ 3＇0＂x 8＇0＂

TS262

$2^{\prime} 6^{\prime \prime} \times 66^{\prime \prime}$
$2^{\prime \prime} \times 6^{\prime \prime} \times 8^{\prime \prime}$
$2^{\prime \prime} \times 68^{\prime \prime}$
2＇10＂x $6^{\prime} 8^{\prime \prime}$ $3^{\prime} 0^{\prime \prime} \times 6$ 6＂


| TS1200 |
| :--- |
| － |


2＇6＂x 6＇8＂
$2^{\prime \prime} 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$
2＇10＂x 6＇8＂$\Delta$
$3^{\prime} 0$＂x 6 ＇8＂


TS108
2＇4＂×6＇8＂今 2＇6＂x $6^{\prime} 8^{\prime \prime}$ 2＇8＂x 6＇8＂ $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$＂$\downarrow$ $3^{\prime} 0$＂x $6^{\prime} 8$＂


Note：For details on divided lite options， see page 116.


828
$2^{\prime}$ 羔 6
$2^{\prime} 0^{\prime \prime} \times 8^{\prime \prime} 0^{\prime \prime}$
$2^{\prime} 6^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$
$2^{\prime \prime} 8^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$
$2^{\prime} 10^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$
$3^{\prime} 0^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$


808 － 1 粦 9 $2^{\prime} 6 " x 8^{\prime} 0^{\prime \prime}$ $2^{\prime \prime} 8^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$ $2^{\prime} 10^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$ $3^{\prime} 0^{\prime \prime} \times 8^{\prime \prime} 0^{\prime \prime}$

Clear Glass with Divided Lites Continues on next page．

Options Key
－Simulated Divided Lites（SDL）＊＊，＊＊＊ －Fixed Grilles（FXG）
Flat or Contour White or Color Gril Between Glass（GBGF／GBGC）

Features Key
PVC Doorlite Frame＊＊＊

Privacy Glass
XJ＝Chinchilla Glass
XR＝Rainglass
XN＝Granite Glass
XC＝Chord Glass

*2'0" frames do not have simulated divided lites option.
**Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 261 for important product details that may help with your purchase decision.

## Clear Glass



## Options Key

Flat or Contour, White or Color Grilles
Between Glass (GBGF / GBGC)
Removable Wood Grilles (RG)
兼 Low-E Glass (LE)

[^1]
## Solid Panel



Options Key

## The phrase "safety first" is more than just a saying. It's our standard.

From smooth to wood-grained, we have products to meet most national and local code requirements for house-to-garage, multi-family residential and hotel / motel unit entries.*

## Safety first.

## Adjusta-Fit. 2 Frame



Using the right frame is critical in any top-quality door installation, and never more so than with Fire-rated products. Therma-Tru Adjusta-Fit 2 frame technology helps ensure an optimum fit and long-lasting performance. The frames are constructed with a commercial-grade, 18-gauge base frame; galvanized steel and factory-coated paint finish; and an all-aluminum, thermally broken threshold. These features make them ideal for interior and exterior applications, including corridor openings and outside unit entries.

## Therma-Tru. Adjusta-Fit 2 frames also feature these key beneffits:

90-Minute positive-pressure
Fire-rating, third-party certified by Intertek, Warnock-Hersey.

Standard $4-7 / 8^{\prime \prime}$ ANSI 115.1, or 2-3/4" T-lip strike prep option.

Choice of standard, public access or no-sill options.

Minimum 22-gauge closure with 1 " of adjustability, suitable for walls from 4 " $-9-1 / 2^{\prime \prime}$ deep.

## 90-Minute Fire-Rated Steel Edge

Therma-Tru's TR 12-24 Steel Edge doors and door systems provide outstanding protection. Constructed with 24-gauge steel edges and tested to withstand at least 90 minutes of fire exposure at temperatures that reach more than 1,700 degrees Fahrenheit, the doors are perfect for multi-family living and house-to-garage projects. Available in a variety of door styles, sizes and lock preparations, the units are suitable for a minimum 4" wall depth or greater. Therma-Tru also offers all the necessary components frame, weatherstrip, bottom sweep and sill - to complete a 90-Minute Fire-rated door system.
6 WBDR / HVHZ Options: Look for this icon to find door styles that can be configured for WBDR or HVHZ in an Adjusta-Fit, 2 frame.*

## 15 YEAR WARARANTY

## 20-Minute Fire-Rated Wood Edge

Therma-Tru offers an industry-leading selection of fiberglass 20-Minute Fire-rated doors. All of our solid-panel fiberglass wood-edge doors can be ordered as 20-Minute Fire-rated product, featuring a proprietary cement-based core. Solid-panel steel wood-edge doors in select sizes can be ordered with the 20-Minute Fire-rated label. The doors are tested to withstand a minimum of 20 minutes of fire exposure at temperatures that reach more than 1,400 degrees Fahrenheit, and are certified and approved for use with mortise locks.
6
WBDR / HVHZ Options: Look for this icon to find steel door styles that can be configured for WBDR or HVHZ in a Therma-Tru-specified wood frame.*


## SE100

 2'0"×6'8 $2^{\prime} 4$ " $\times 6^{\prime} 8$ " $2^{\prime} 6^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$ $2^{2} 8 \times 8^{\prime \prime} \times 6^{\prime \prime} 8^{\prime} \ddagger$ 2'10"x 6 '8" 3'0"x6'8" $\ddagger$ 3'6"x 6'8" $\ddagger$

SE978HD 6 2'8"x $6^{\prime} 8$ " $\ddagger$ 2'10"x $66^{\prime \prime}$ $3^{\prime} 0 " \times 6^{\prime} 8$ " $\ddagger$


SE210HD $2_{2} 6^{6} \times 6^{\prime} 8$ 2'8"x 6'8" $\ddagger$ 2'10"x6'8" $3^{\prime} 0 " \times 6^{\prime} 8$ " $\ddagger$


SE969HD
2'8" 9
${ }^{2} 8^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$
$2^{\prime \prime} 10^{\prime \prime \times} 6^{\prime} 8{ }^{\prime \prime}$
$3^{\prime} 0^{\prime \prime} \times 6^{\prime \prime} 8{ }^{\prime \prime}$


SE514 6 2'8"x6'8" $\ddagger$
$2^{2} 10^{\prime \prime} \times 6^{\prime} 8{ }^{\prime \prime}$ 3'0"x6'8" $\ddagger$


SE1005HD - 6 2'8" $\times 6^{\prime} 8$ " $2^{2} 10 " x 6^{\prime} 8{ }^{\prime \prime}$ $3^{\prime} 01 \times 6^{\prime} 8$ "

Classic-Craft.
Mahogany Collection


CCMF890
$3^{\prime} 0^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$


CCMF060 $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$


CCMF701 $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$

Rustic Collection ${ }_{\text {w }}$


## Canvas Collection。



CCF810 $3^{\prime} 0 " x 8^{\prime} 0$ "

CCFO60 $2^{\prime} 8 " \times 6^{\prime \prime} 8{ }^{\prime \prime}$ $28^{\prime \prime} \times 68^{\prime \prime}$
$3^{\prime} 0 " \times 6^{\prime} 8$ "

$3^{\prime} 0 " x 6^{\prime \prime} 8$ "

CCVF400
3'0"x 6'8"



CCVF205 |CCVF8205
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime} \mid 3^{\prime} 0 " x 8^{\prime} 0$ "


CCVF205A CCVF8205A

| CCVF205A | CCVF8205A |
| :--- | :--- |
| $3^{\prime} 0 " \times 66^{\prime \prime}$ | $3^{\prime} 0 " \times 8$ 8'0" |



CCVF455


CCVF455A
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$

Fiber-Classic.
Mahogany Collection ${ }_{\text {w }}$


CCVF220 |CCVF8220
3'0"x $6^{\prime} 8^{\prime \prime} \left\lvert\, \begin{array}{ll} & 3^{\prime} 0^{\prime \prime} \times 8^{\prime} 0 "\end{array}\right.$


CCVF200
$3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8$ "


| CCVF060 | CCVF8060 |
| :--- | :--- |
| $3^{\prime} 0 " \times 6^{\prime \prime}$ | $3^{\prime} 0 " \times 8^{\prime} 0 "$ |



CCVF831
$3^{\prime} 0^{\prime \prime} \times 8^{\prime} 0^{\prime \prime}$

CCVF050
3'0"×6'8"

$3^{\prime} 0^{\prime \prime} \times 6^{\prime \prime} 8^{\prime \prime}$


FMF31 $2^{\prime} 8^{\prime \prime} \times 6$ 6' $2^{\prime} 10^{\prime \prime} \times 6^{\prime} 8$ " $3^{\prime} 0^{\prime \prime} \times 6^{\prime} 8^{\prime \prime}$


FMF220 2'8"x 6'8" $2^{\prime} 8^{\prime \prime} \times 6^{\prime} 88^{\prime \prime}$
$2^{\prime} 100^{\prime \prime} \times 6^{\prime \prime}$ $3^{\prime} 0$ "x 6 '8"


FMF205 2'8"x 6'8" 2'10"x 6'8" $3^{\prime} 0 " x$ 6'8"


FMF755 2'8"x $6^{\prime} 8^{\prime \prime}$ $2^{\prime} 10^{\prime \prime} \times 6^{\prime \prime} 8{ }^{\prime \prime}$ 3'0"x 6'8"

FMF600
$2^{\prime} 8 " \times 6^{\prime} 8$
$2^{\prime} 100^{\prime \prime} \times 6^{\prime} 8$
2 $3^{\prime} 0 " x 6^{\prime \prime} 8$




Oak Collection ${ }^{w}$




## Profiles



## Traditions


TS290
6
2'8" $6^{\prime} 8^{\prime \prime}$
2'10" $6^{\prime \prime} 8^{\prime \prime}$
$3^{\prime} 0 " \times 6^{\prime \prime} 8^{\prime \prime}$


TS100

Options Key
今 $6^{\prime} 6{ }^{\prime \prime}$ Height Available
† 7'0" Height Available
$\ddagger$ NEW 7'0" Height Available

Features Key
No Stile Lines
6 WBDR / HVHZ Options


[^0]:    ＊Features a gliding operation and sash locking system．
    ＊＊2＇O＂frames do not have simulated divided lites option．
    ${ }^{* * *}$ Not recommended for use behind storm doors or to be painted dark colors，if exposed to direct sunlight． Note：See page 261 for important product details that may help with your purchase decision．

[^1]:    Turtle Glass
    6 WBDR / HVHZ Options
    $\Delta 6^{\prime} 6$ " Height Available
    $\ddagger 7^{\prime} 0^{\prime \prime}$ Height Available

