

THERMA TRU®
DOORS



HARVEY
BUILDING PRODUCTS

Entry Doors Systems



Table of Contents

Introduction 3-5

Glass Options.....6-7

Classic-Craft®

· Full-Glass Options.....8-9

· 3/4-Glass Options10-11

· 2/3-Glass Options 12

· 1/2-Glass Options 13

· Craftsman Options14-15

· Solid Panel Options 16

· Oval/Center-Glass Options 17

Fiber-Classic® & Smooth-Star®

· Full-Glass Options.....18-19

· 3/4-Glass Options20-21

· 1/2-Glass Options22-24

· Craftsman Options25-26

· Oval Options..... 27

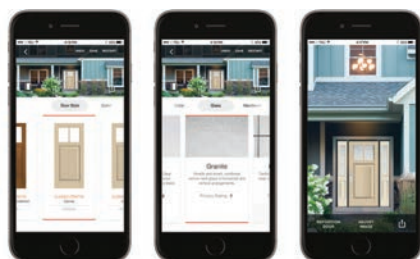
· Center-Glass Options..... 28

· Solid Panel Options..... 29

· Additional Glass Options.....30-31

This catalog represents Harvey's offering of Therma-Tru doors; made-to-order with short lead times from our manufacturing facility.

Many more Therma-Tru styles are available at your local Harvey branch. See Therma-Tru's Full Line Catalog for all available options.



DoorWays™ App

Download Therma-Tru's DoorWays App and visualize the perfect entry for any home and style.

The redesigned DoorWays App helps homeowners design and visualize the perfect entryway to fit their home and personal style.

Harvey can make any style configured on the Doorways App.



The Harvey/Therma-Tru® Partnership

As the manufacturer/distributor of choice in the Northeast, Harvey Building Products is proud to partner with Therma-Tru. Year after year, building professionals rank Therma-Tru as the brand they use most, and as the most innovative company in fiberglass entry and patio door systems. Therma-Tru is the preferred brand of exterior doors, building their reputation over more than 40 years—including the over 30 years since they invented the fiberglass door.

State-of-the-art door line

We assemble Therma-Tru entry and patio doors in our state-of-the-art manufacturing facility in Londonderry, New Hampshire.



Operating our own door shop allows us the flexibility to service our customers with competitive lead times and greater control over the quality of the finished product. We set up doors to order in special sizes and custom configurations including double doors and doors with sidelights and transoms. Tell us what you need and we'll build it for you!

Prefinished door service

We offer a service unique to Therma-Tru distributors: our own prefinished door service. With our in-house, state-of-the-art process, we produce a resilient and durable finish that can't be duplicated in the field.



Our system has proven durability in all weather conditions, and provides lasting color vibrancy, expanded color and gloss retention, and high abrasion and humidity resistance. We offer solid color paint finishes and wood grain finishes featuring PrismaGuard stain. For more information, see page 40.

Showrooms

Nowhere is our commitment to the Harvey/Therma-Tru partnership more evident than in our product showrooms.



Our showrooms, located throughout New England and in Pennsylvania, give you the opportunity to view a wide selection of Therma-Tru doors in real-life settings. Many different door, glass, and finishing options are on display, and showroom representatives can help guide your decision-making process. For locations, hours and directions, visit harveybp.com.

Certified distributor

Harvey Building Products is a Certified Distributor of Therma-Tru products. We use only Therma-Tru and Therma-Tru-specified components to build door systems. All door units are set up to Therma-Tru specifications so you will receive what you've come to expect from Harvey—the best quality door unit available.



We stand behind our door systems

Therma-Tru's Tru-Defense® door systems help offer the best protection against nature's worst conditions, including strong winds, torrential rain and flying debris. And now, Therma-Tru offers homeowners added protection against water leaks. When you purchase a Harvey Therma-Tru entry door, you can rest assured knowing that you've purchased a high quality, beautiful product that was built to last.



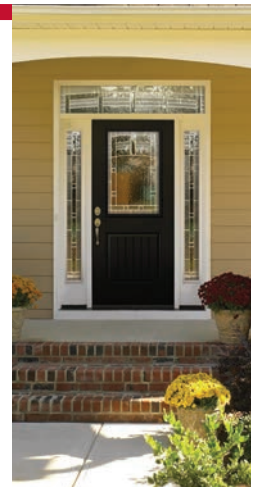
Performance

Therma-Tru door systems are designed and engineered to work as a complete unit for optimal performance and strength. A full system forms a tight seal that can withstand a wide range of temperatures and resist weather elements.



Value

Increase your home's curb appeal! When you update, replace or improve your entry, you can increase your home's perceived value by \$18,750 on average according to Remodeling magazine's "Cost vs. Value Report," which evaluates remodeling costs and resale value to determine which projects give you the biggest bang for your buck.



Energy efficiency

Filled with a CFC-free poly-urethane foam core, Therma-Tru fiberglass doors provide up to five times the insulation value of wood. And most of the entry door systems are ENERGY STAR® qualified and NFRC certified, which can help lower your energy bills.



Durability

Fiberglass doors simply outperform wood and steel doors. Durable fiberglass construction requires little maintenance and will not dent, ding or rust like steel, nor will it split, crack or rot like wood.



Tru-Defense® Door System

Therma-Tru's exclusive Tru-Defense system gives you outstanding weather protection with all the warmth and style of a Therma-Tru® fiberglass door. It's the ultimate protection. Our Tru-Defense door system uses specific components, including a high-dam, composite adjustable sill, innovative 7-shape corner seal pads and a dual-bulb, dual-fin bottom sweep. Therma-Tru also offers a Tru-Defense NAFS-certified door system built with our multi-point locking system and rigorously tested using the North American Fenestration Standard (NAFS). Bottom line: Therma-Tru's Tru-Defense door system offers outstanding protection in all kinds of weather conditions.



7-Shape Corner Seal Pads. Its innovative design creates a pocket that effectively helps prevent water infiltration.



Dual-Bulb / Dual-Fin Bottom Sweeps. Features dual bulbs with dual fins that sit tightly on the sill to help prevent air and water infiltration.



Classic-Craft®



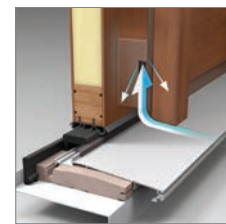
Fiber-Classic®
& Smooth-Star®

Removable Weatherstrip.

Foam-filled compression weatherstrip remains flexible and helps seal your entryway against moisture and air infiltration. Removable for finishing. Available in White, Bronze or Stone.

Composite Adjustable Sills.

High-dam design with flush-fitting composite threshold cap provides a full-contact sealing



surface between the sweep and the sill to help keep air and water out.

Other Therma-Tru Advantages

Polyurethane foam core. Offers four times the insulating R-Value of wood* for exceptional energy efficiency.

Classic-Craft heavier construction. Classic-Craft doors have the look of a real wood door thanks to a solid hardwood square edge. And a full-length engineered lumber lock stile adds weight and rigidity. Fiber-Classic and Smooth-Star offer an enhanced lock block.

Triple-pane glass construction. All triple-pane decorative, privacy and textured glass is enclosed between two panes of tempered glass for energy efficiency and easy cleaning.



Classic-Craft®



Fiber-Classic®
& Smooth-Star®

*Comparison of fiberglass to wood doors (both without glass).

Classic Craft® Glass Options

Augustine®

Glass Privacy Rating: 10



Wrought Iron

Provincial™

Glass Privacy Rating: 6



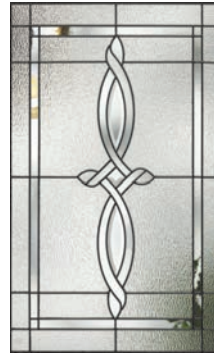
Black Nickel



Brushed Nickel

Longford™

Glass Privacy Rating: 8



Black Nickel



Brushed Nickel

Cambridge™

Glass Privacy Rating: 8



Black Nickel



Brushed Nickel



Brass

Lucerna®

Glass Privacy Rating: 7



Black Nickel

Arcadia™

Glass Privacy Rating: 5



Black Nickel



Brushed Nickel

Villager™

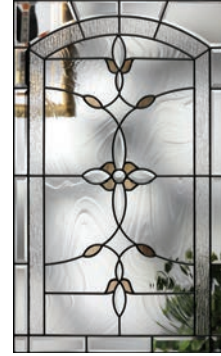
Glass Privacy Rating: 5



Brushed Nickel

Bella®

Glass Privacy Rating: 7



Black Nickel

Zaha®

Glass Privacy Rating: 3



Black Nickel



Brushed Nickel

Privacy & Textured Glass

Glass Privacy Rating:

1 2 3 4 5 6 7 8 9 10



Divided Lites



Simulated
Divided Lites



Removable
Wood Grilles

Low-E Glass is also available for all Classic-Craft glass options.

Fiber-Classic® & Smooth-Star® Glass Options

Blackstone®

Glass Privacy Rating: 7



Black Nickel



Brushed Nickel

Sedona™

Glass Privacy Rating: 7



Black Nickel



Brushed Nickel

Salinas®

Glass Privacy Rating: 10



Wrought Iron

Maple Park®

Glass Privacy Rating: 6



Black Nickel



Brushed Nickel

Saratoga™

Glass Privacy Rating: 7



Black Nickel



Brushed Nickel

Wellesley™

Glass Privacy Rating: 6



Black Nickel



Brushed Nickel



Brass

Concorde™

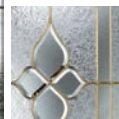
Glass Privacy Rating: 8



Black Nickel



Brushed Nickel



Brass

Kensington™

Glass Privacy Rating: 8



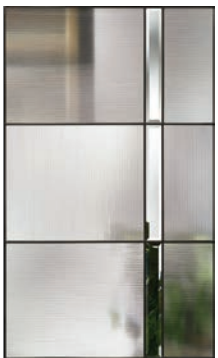
Black Nickel



Brushed Nickel

Axis®

Glass Privacy Rating: 7



Black Nickel

Privacy & Textured Glass

Glass Privacy Rating:

1 2 3 4 5 6 7 8 9 10



Divided Lites



Simulated
Divided Lites
with Grilles
Between
Glass



Simulated
Divided Lites



Grilles
Between
Glass



Removable
Wood
Grilles



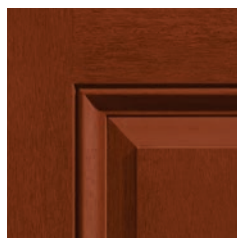
Fixed
Grilles

Also Available: Internal Blinds & Screen Vented Lites

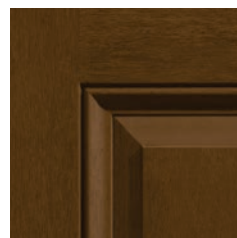
Classic-Craft® - Full Glass Door Styles



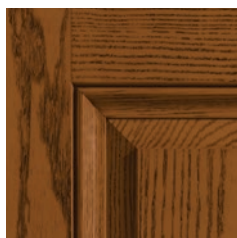
Classic Craft Collection, Low-E Glass, Door – CCR30020, Sidelite – CCR3400SL



Mahogany
Collection™



Rustic Collection™



Oak Collection™



Canvas Collection®

Full-Glass Options



Provincial
CC107
(C, D)



Longford
CCM103
(C, D)



Lucerna
CC10022
D



Bella
CC111
D



CCM110
D



Arcadia
CCM109
C

Classic-Craft® - Full Glass Door Styles



Low-E
CCR30020



CCV10020



Low-E
CCR10015
RG



Augustine
CCR30027
W



CCV10027
W



Provincial
CCR3408SL
(C, D)



CCV108SL
(C, D)



Longford
CCR3407SL
(C, D)



CCV103SL
(C, D)



Cambridge
CCR3406SL
(A, C, D)



CCV106SL
(A, C, D)



CC2044SL
(D)



Low-E
CCR2020SL



CCM3400SL



CCR3400SL



CCA3400SL



CCV100SL



Low-E
CCA3450SL
SDL



CC2025SL



Low-E
CCR950SL
SDL



Lucerna
CCR3412SL
(C, D)



CC3412SL
(C, D)



CCM3412SL
(C, D)



CCV3412SL
(C, D)



Arcadia
CCR3409SL
(C, D)



CCV109SL
(C, D)



Bella
CCR3410SL
D



CCV104SL
D



Homeward
CCR911SL
(C, D)



Villager
CCR912SL
(C, D)

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

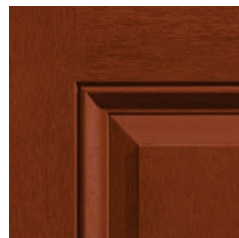
Slab

■ No Stile Lines
▲ Flush-Glazed Glass

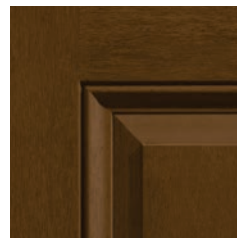
Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Classic-Craft® - 3/4 Glass Door Styles



Mahogany
Collection™



Rustic Collection™



Oak Collection™

Classic Craft Collection, Lucerna Glass, Door – CCM204, Sidelite – CCM3412SL

3/4 - Glass Options



Lucerna
CC922
(C, D)



Low-E
CC92
RG



Low-E
CC90



Provincial
CC97
(A, C, D)



Bella
CC114
D

Classic-Craft® - 3/4 Glass Door Styles



Bella
CCM210
D



Longford
CCM203
(C, D)



Lucerna
CCM204
(C, D)



Arcadia
CCM209
(C, D)



Low-E
CCR20020



Low-E
CCR20520



Low-E
CCM300



Lucerna
CCM302
(C, D)



Longford
CCM303
(C, D)



Arcadia
CCM309
D



Bella
CCM310
D



Lucerna
CCM3302SL ▲
(C, D)



Longford
CCM3303SL ▲
D

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

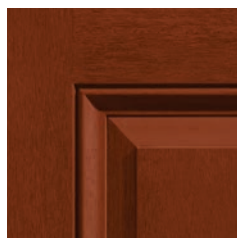
Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

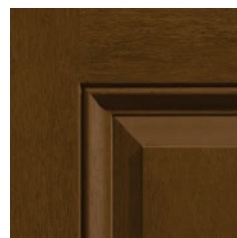
Classic-Craft® - 2/3 Glass Door Styles



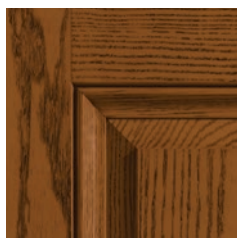
Classic Craft Collection, Augustine Glass, Door – CCR20537, Sidelite – CCR3400SL



Mahogany
Collection™



Rustic Collection™

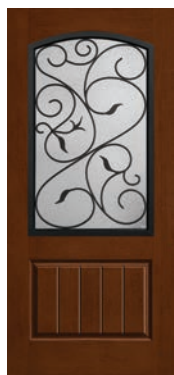


Oak Collection™



Canvas Collection®

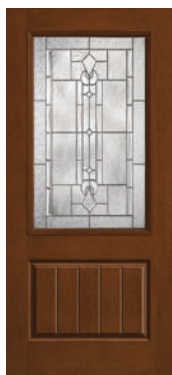
2/3-Glass Options



Augustine
CCR20537
W



Augustine
CCR20527
W



Lucerna
CCR20522
(C, D)



Longford
CCR20523
(C, D)



Lucerna
CC2272SL ▲
(C, D)



Cambridge
CC2276SL ▲
(A, C, D)

Classic-Craft® - 1/2 Glass Door Styles

1/2-Glass Options



Low-E
CC48



Provincial
CC47
(C, D)



Low-E
CC49
RG



Lucerna
CCM612
D



CC612
D



CCV06022
D



Longford
CCM603
C



Low-E
CC2120SL ▲



Lucerna
CC2122SL ▲
(C, D)



Cambridge
CC2144SL ▲
D



Cambridge
CC1016SL ▲
D



Lucerna
CC3502SL ▲
(C, D)



CCM3502SL ▲
(C, D)



Low-E
CC2125SL ▲
RG

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Classic-Craft® - Craftsman Glass Door Styles



Classic Craft Collection, Craftsman Low-E Glass, Door – CCA240, Sidelite – CCA220SL



American Style
Collection™



Canvas Collection®

CCA 4 Block Dentil Shelf



CCA 16 Block Dentil Shelf



CCV 4 Block Dentil Shelf



Craftsman Glass Options



Low-E
CCA210 ▲



Low-E
CCA220 ▲
SDL



Low-E
CCA230 ▲
SDL



Low-E
CCA240 ▲
SDL

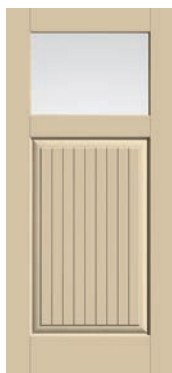


Low-E
CCA260 ▲
SDL

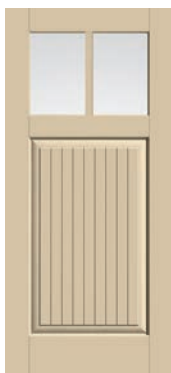
Classic-Craft® - Craftsman Glass Door Styles



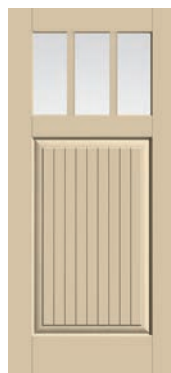
Homeward
CCA231 ▲



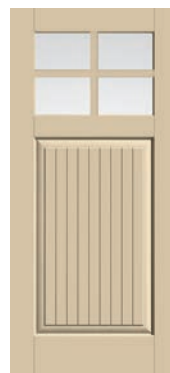
Low-E
CCV910 ▲



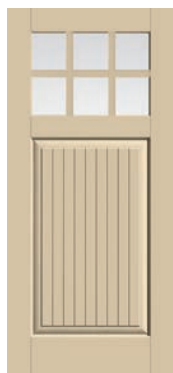
Low-E
CCV920 ▲
SDL



Low-E
CCV930 ▲
SDL



Low-E
CCV940 ▲
SDL



Low-E
CCV960 ▲
SDL



Low-E
CCA210SL ▲



Low-E
CCA220SL ▲
SDL



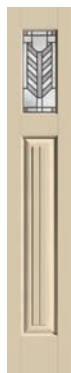
Low-E
CCV9010SL ▲



Low-E
CCV9020SL ▲
SDL



Homeward
CCV9011SL ▲
(C, D)



Villager
CCV9012SL ▲
(C, D)

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

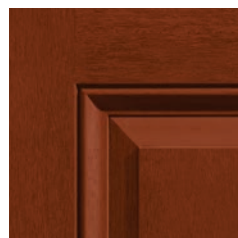
Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

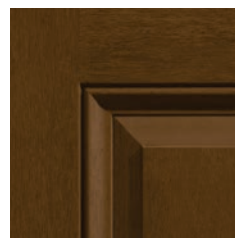
Classic-Craft® - Solid Panel Door Styles



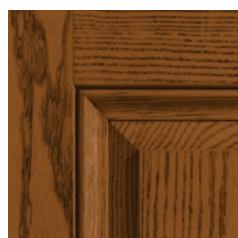
Classic Craft Collection, Door – CCR205, Sidelite – CCV950SL
(Shown with clavos installed)



Mahogany
Collection™



Rustic Collection™



Oak Collection™



Canvas Collection®

Solid Panel Options



CCR205



CC91



CCM60



CC60



CCV060



CCM701

Classic-Craft® - Oval & Center Glass Door Styles

Oval Options



Cambridge
CC76
(A, C)



Provincial
CC77
(A, C, D)



Lucerna
CC78
(C, D)



Arcadia
CC79
(A, C, D)



Lucerna
CCM702
D



Longford
CCM703
(C, D)



Arcadia
CCM709
(A, C, D)



Bella
CCM710
D

Center Glass Options



Provincial
CC17
(C, D)



Arcadia
CC19
(A, C, D)



CCM809
(A, C, D)



Lucerna
CC822
(C, D)



CCM822
(C, D)



Longford
CCM803
(C, D)

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

Privacy & Textured Glass

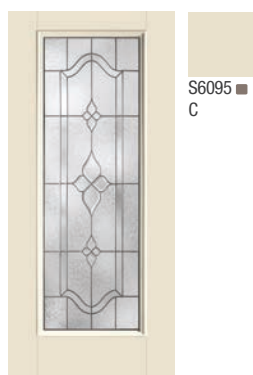
XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Fiber-Classic® & Smooth-Star® Collections - Full Glass



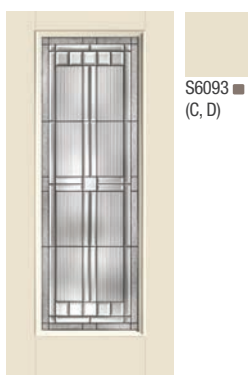
Blackstone
FC108
D

S6002
(C, D)



Concorde
S6090
C

S6095 ■
C



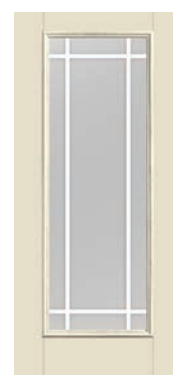
Saratoga
S154
(C, D)

S6093 ■
(C, D)



Wellesley
FC104
(A, C)

S155
(A, C, D)



Clear/ Low-E
S198
GBG



Clear, Low-E Privacy
FCM10

FC10

S118

S140 ■



Clear
S2000



Clear, Low-E Privacy
FC18
RG, GBG, SDL

S108



Clear
S1200 ■
GBG



Clear
S1208
GBG



Clear, Low-E Privacy
S108
FXG, GBG, SDL

S6063 ■



Clear, Low-E Privacy
S141 ■
FXG, GBG, SDL

S128



Internal Blinds
FCM141

FC141

S130

S6061 ■

Fiber-Classic® & Smooth-Star® Collections - Full Glass



S604SL ■
C

Sedona
FCM816SL ■
(C, D)



S6134SL ■
W
S6008SL
W

Salinas
FC113SL ■
W



FC900SL
(C, D)
S6100SL
(C, D)
S6131SL
(C, D)

Maple Park
FCM812SL ■
(C, D)



S154SL
(C, D)
S602SL ■
(C, D)

Saratoga
FCM815SL ■
(C, D)



FC104SL
S155SL
(A, C, D)
S5870SL
(A, C, D)

Wellesley
FCM818SL ■
(A, C)



S416SL
(A, C, D)
S4070SL ■
(A, C, D)

Concorde
FC910SL ■
(A, C)



FC148SL
(C, D)
S160SL
(C, D)
S6132SL
(C, D)

Kensington
FCM813SL ■
(C, D)



S4570SL ■
(C, D)
S6002SL
(C, D)

Blackstone
FC108SL
(C, D)



S6128SL ■

Internal Blinds
S130SL



S6124SL ■

Clear Low-E Privacy
FCM6124SL ■
SDL



S6125SL ■

Clear Low-E Privacy
FCM6125SL ■
SDL



S607SL
S6126SL ■

Clear Low-E Privacy
FCM6126SL ■
SDL



FC18SL
RG, GBG, SDL
S308SL
RG, FXG, GBG, SDL
S1170SL ■
RG, FXG, GBG, SDL

Clear Low-E Privacy
FCM12102SL ■
RG, GBG, SDL



FC47SL
S100SL
S601SL ■

Clear Low-E Privacy
FCM12101SL



Clear, Low-E
S1200SL ■
GBG



Clear, Low-E
S2000SL ■



Clear, Low-E
S2010SL
SDL



Clear, Low-E
S1208SL
GBG

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
● Flush-Glazed Glass

Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Fiber-Classic® & Smooth-Star® Collections - 3/4 Glass



Blackstone
FC765
(C, D)



Blackstone
FC770
(C, D)



Salinas
FCM115
W



FC115
W



S6009
W



Salinas
S6010
W



Maple Park
FCM902
(C, D)



S6102
(C, D)



Maple Park
FC777
(C, D)



S6103
(C, D)



Saratoga
FC776
(C, D)



Wellesley
FCM147
(A, C)



FC147
(A, C)



Wellesley
FC779
(A, C)



S983
(A, C)



Concorde
S912
(A, C)



Concorde
FC780
(A, C)



S97
(A, C)



Clear, Low-E Privacy
S82
RG, GBG, SDL



Kensington
S156
(A, C, D)

Fiber-Classic® & Smooth-Star® Collections - 3/4 Glass



Clear, Low-E Privacy
S92
GBG/SDL



Clear, Low-E Privacy
FCM82
RG



Clear, Low-E Privacy
FCM32



FC32



S80



Clear, Low-E Privacy
FC766



S90



Internal Blind
S5425



Internal Blind
S682



FC32SL



S90SL

Clear, Low-E Privacy
FCM32SL



FC92SL

Clear, Low-E Privacy
FCM92SL
SDL



Clear, Low-E Privacy
S92



Maple Park
FCM902SL
(C, D)



FC907SL
(C, D)

Saratoga
FCM907SL
(C, D)



FC147SL
(A, C)

Wellesley
FCM147SL
(A, C)



FC912SL
(A, C)

Concorde
FCM912SL
(A, C)



FC1442SL
(C, D)

Kensington
FCM1442SL
(C, D)



FC765SL
(C, D)

Blackstone
FCM765SL
(C, D)



Salinas
FC115SL
W

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Fiber-Classic® & Smooth-Star® Collections - 1/2 Glass



FC109
(C, D)

S6000
(C, D)

Blackstone

FCM109
(C, D)



S6101
(C, D)

Maple Park

FC901
(C, D)



S213
(C, D)

Saratoga

FC906
(C, D)



FC114
W

Salinas

FCM114
W



Maple Park

S6107
(C, D)



Maple Park

S6108
(C, D)



FC105

S214

Wellesley

FCM105
(A, C)



S426
(A, C, D)

Concorde

FC911
(A, C)



FC45

S926

Crystalline

FCM45
(C, D)



Concorde

S6026
(A, C, D)



S161
(C, D)

Kensington

FCM149
(C, D)



Internal Blinds

S132
GBG



Internal Blinds

S6035
GBG



Internal Blinds

S6055
GBG



Internal Blinds

S131
GBG

Fiber-Classic® & Smooth-Star® Collections - 1/2 Glass



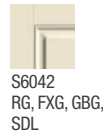
Clear, Low-E Privacy
FCM65
RG, GBG, SDL



Clear, Low-E Privacy
S6022
RG, FXG, GBG, SDL



Clear, Low-E Privacy
FCM6042
RG, GBG, SDL



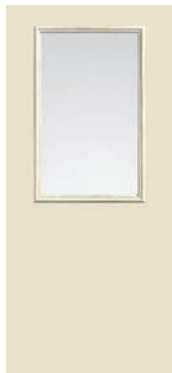
Clear, Low-E Privacy
FCM62



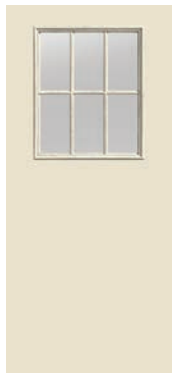
Clear, Low-E Privacy
S6021



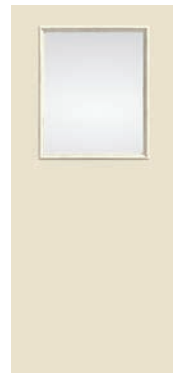
Clear, Low-E
FCM6041



Clear, Low-E
S104 ■



Clear
S115 ■
FXG



Clear
S105 ■



Screen Vented
S243



Clear, Low-E Privacy
S30



Clear, Low-E Privacy
S1408



Internal Blinds
FCM678

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Fiber-Classic® & Smooth-Star® Collections - 1/2 Glass

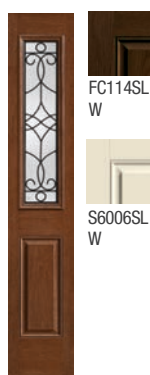


FC109SL



S6000SL
C

Blackstone
FCM109SL
(C, D)



FC114SL
W



S6006SL
W

Salinas
FCM114SL
W

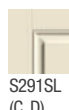


S6101SL
(C, D)

Maple Park
FCM901SL
(C, D)



FC906SL
(C, D)



S291SL
(C, D)

Saratoga
FCM906SL
(C, D)



S292SL
(A, C)

Wellesley
FCM105SL
(A, C)



FC911SL
(A, C)



S430SL
(A, C)

Concorde
FCM911SL
(A, C)



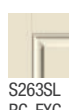
Kensington
S161SL
(C, D)



Internal Blinds
S132SL

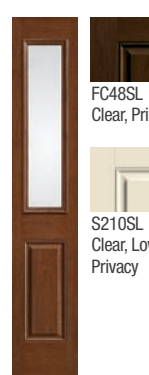


FC63SL
SDL

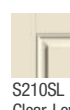


S263SL
RG, FXG, GBG,
SDL

**Clear, Low-E
Privacy**
FCM65SL
SDL



FC48SL
Clear, Privacy



S210SL
Clear, Low-E
Privacy

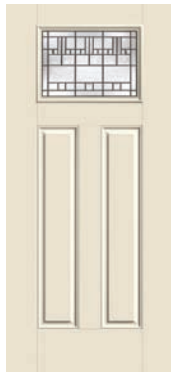
Clear, Privacy
FCM62SL

Fiber-Classic® & Smooth-Star® Collections - Craftsman Glass



S609
(C, D)

Maple Park
FCM609
D



Sedona
S604
(C, D)



S602
(C, D)

Saratoga
FCM602
C



S601
Low-E, Privacy

Low-E
FCM601



S605
Low-E, Privacy

Low-E
FCM605
SDL



S606
Low-E, Privacy
SDL

Low-E
FCM606
SDL



S607
Low-E, Privacy
SDL

Low-E
FCM607
SDL



S608
Low-E, Privacy
SDL

Low-E
FCM608
SDL



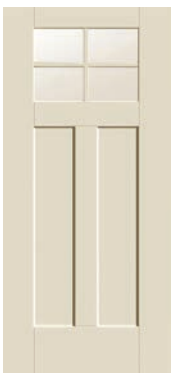
Low-E (Shaker)
S4810 ▲



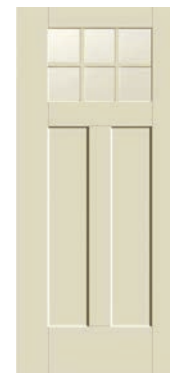
Low-E (Shaker)
S4812 ▲
SDL



Low-E (Shaker)
S4813 ▲
SDL



Low-E (Shaker)
S4814 ▲
SDL



Low-E (Shaker)
S4816 ▲
SDL

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Fiber-Classic® & Smooth-Star® Collections - Craftsman Glass



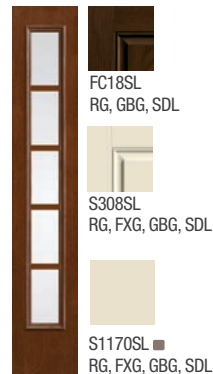
Clear, Low-E Privacy
FCM6124SL ■
SDL



Clear, Low-E Privacy
FCM6125SL ■
SDL



Clear, Low-E Privacy
FCM6126SL ■
SDL



Clear, Low-E Privacy
FCM12102SL
RG, GBG, SDL



Clear, Low-E Privacy
FCM12101SL



Low-E (Shaker)
S4810SL



Low-E(Shaker)
S4812SL
SDL

FC 4 Block Dentil Shelf



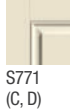
SS 4 Block Dentil Shelf



Fiber-Classic® & Smooth-Star® Collections - Oval Glass



FC714
(C, D)



S771
(C, D)

Blackstone

FCM110
(C, D)



FC164
(C, D)



S6085
(C, D)

Blackstone

FCM164
(C, D)



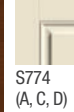
S999
(A, C, D)

Wellesley

FC796
(A, C, D)



FC713
(A, C, D)



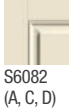
S774
(A, C, D)

Wellesley

FCM106
(A, C, D)



FC163
(A, C, D)



S6082
(A, C, D)

Wellesley

FCM163
(A, C, D)



Concorde

S773
(A, C, D)



Concorde

S6084
(A, C, D)



Concorde

S1000
(A, C, D)



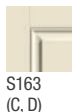
S709
(C, D)

Kensington

FCM151
(C, D)



FC151
(C, D)



S163
(C, D)

Kensington

FCM789
(C, D)



S1001
(C, D)

Kensington

FC798
(C, D)



FC710



S770

Clear, Low-E

FCM80



FC160

Clear, Low-E

FCM160



S992

Clear, Low-E

FC789

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Fiber-Classic® & Smooth-Star® Collections - Center Glass



FC801
(C, D)

Blackstone
FCM760
(C, D)



FC118
W

S6012
W

Salinas
FCM118
W



FC904
(C, D)

Maple Park
FCM904
(C, D)



FC909
(C, D)

S20
(C, D)

Saratoga
FCM909
(C, D)



FC150
(C, D)

Kensington
FCM150
(C, D)



Blackstone
FC80943
(C, D)



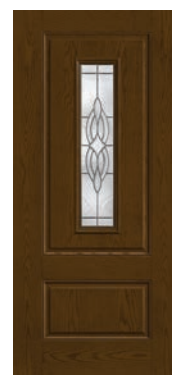
Salinas
FC80953
W



Maple Park
FC80955
(C, D)



Saratoga
FC80954
(C, D)



Wellesley
FC80949
(A, C)



FC80947
(A, C)

Concorde
S9347
(A, C)



Clear, Low-E
S10



S9320

**Clear, Low-E
Privacy**
FC80920



Concorde
S17
(A, C)



**Clear, Low-E
Privacy**
FC809203
RG, SDL

Fiber-Classic® & Smooth-Star® Collections - Solid Panel



FC31

FCM31



S93

FC809



S220



S200



S205

FCM205



FC60

S210

FCM60



S960

FC808



FC755

S755

FCM755



S600

FCM600



FC134

S11

FCM134



S100 ■

Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Fiber-Classic® & Smooth-Star® Collections - Other Glass Options



Blackstone
FC129
(C, D)



Maple Park
FC903
(C, D)



Salinas
FC130
W



Saratoga
FC908
(C, D)



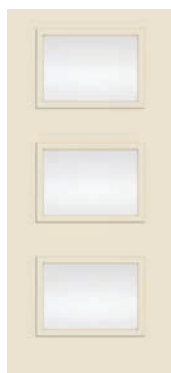
Wellesley
FC127
(A, C)



Concorde
S430
(A, C)



Kensington
S162
(C, D)



Low-E, Privacy
S2



Clear, Privacy
FC807
RG, SDL



Clear, Privacy
FC48



S289



Concorde
S454
(A, C)



FC917
(A, C)



Clear, Low-E
FC23
FXG, GBG



Clear, Low-E
S255
FXG, GBG



Clear
FC803



S256
Clear, Low-E



Clear, Privacy
FCM61



FC61
Clear



S296
Clear, Low-E

Fiber-Classic® & Smooth-Star® Collections - Other Glass Options



Clear
S236
FXG



Clear
S237
FXG



Clear
S752
FXG, GBG



Clear
S708



Caming

A = Brass Caming
C = Brushed Nickel Caming
D = Black Nickel Caming
W = Wrought Iron

Grids

FXG = Fixed Grille
RG = Removable Wood Grilles
SDL = Simulated Divided Lites
GBG = Grilles Between Glass

Slab

■ No Stile Lines
▲ Flush-Glazed Glass

Privacy & Textured Glass

XE = Satin Etch Glass*
XJ = Chinchilla Glass
XR = Rainglass
XN = Granite Glass
XC = Chord Glass
XG = Geometric Glass

Harvey Prefinished Door Service

Our state-of-the-art process produces a resilient and durable finish that can't be duplicated in the field. We use an environmentally friendly, water-based finish with a very low solvent content that provides proven durability in all weather conditions. Additional benefits include lasting color vibrancy, expanded color and gloss retention, and high abrasion and humidity resistance. All of our finishes are backed by a 10-year warranty.



PRISMAGUARD™ FINISHES

Available for Classic-Craft and Fiber-Classic doors.



SOLID COLOR FINISHES



Frame and Casing Prefinishing Options

	Frame	Brickmould Casing	Flat Casing
Wood Grain Composite	✓	✓	✓
White Vinyl Clad Composite	✓	✓	✓
Clear Pine	✓	✓	N/A
Primed Finger-Joint	✓	✓	✓

- Wood grain composite jambs and casing can be prefinished with wood grain or solid colors, or finished in the field
- White vinyl clad composite jambs and casing can be prefinished with solid colors only, or painted in the field
- Prefinished jambs are available with a split finish
- Prefinished casing is applied; nail holes need to be finished on-site (touch up paint is included)
- Primed finger-joint and clear wood jambs and casing are not available prefinished
- See page 42 for details on casing profiles

Due to printing limitations, finishes and colors shown in this brochure are for representation only.

Jamb and Sill Options

Jambs

Can be factory finished.



Wood Grain Composite



White Vinyl Clad Composite



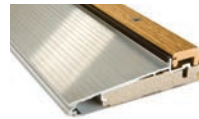
Clear Pine



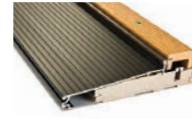
Primed Finger-Joint

Sills

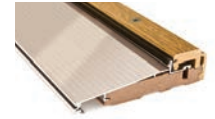
Mill finish fixed composite sill standard. Adjustable composite sills available in all finishes; hardwood sills are mill finish only.



Mill finish (standard)



Bronze finish



Satin Nickel



Outswing



Mill public access



Bronze public access

Primed finger-joint

Comparable to Framesaver™ by Therma-Tru, the primed finger-joint offers great performance at a competitive price point.

- Dimensional stability: reduces swelling and shrinkage by 75% or more
- Barrier to insect and fungal decay
- Resistance to UV degradation

Jamsill Guard®

The Jamsill Guard® is an adjustable sill pan flashing proven to prevent damage caused by exterior door and window leaks.

DualGuard Threshold Tape

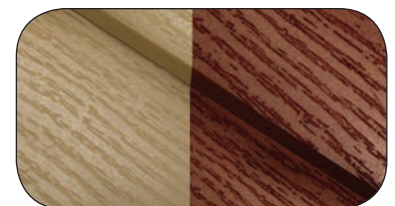
Manufactured by ProtectoWrap, Dual Guard Threshold Tape™ acts like a gasket, sealing off the sub-floor and preventing air and moisture infiltration under the threshold to help keep the door frame from racking and the sub-floor from swelling and warping.

- Adheres to concrete, wood and metal surfaces
- Self-adhering for precise placement and easy application
- Designed for all entry/patio doors

Composite Frames & Casings

An innovative alternative to traditional wood jambs.

- Closed Cellular Structure ensures that the door frame will not absorb or wick moisture, and prevents warping, rotting, and splitting
- Rigid Poly-Fiber Formulation eliminates the need for an aluminum support channel
- Twice the screw-holding power of traditional wood door frames
- Limited Lifetime Warranty



Wood Grain Composite

Can be prefinished wood grain and solid colors, or finished on-site



White Vinyl Clad Composite

Can be left as-is, prefinished with a solid color, or painted on-site

See next page for composite casing profiles

Casing Options

Exterior Casings

WGN Composite casing wood grain

- A) Brickmould
- B) Brickmould w/nail fin
- C) Brickmould w/j-channel
- D) 3-1/2" flat no j
- E) 3-1/2" flat w/j-channel

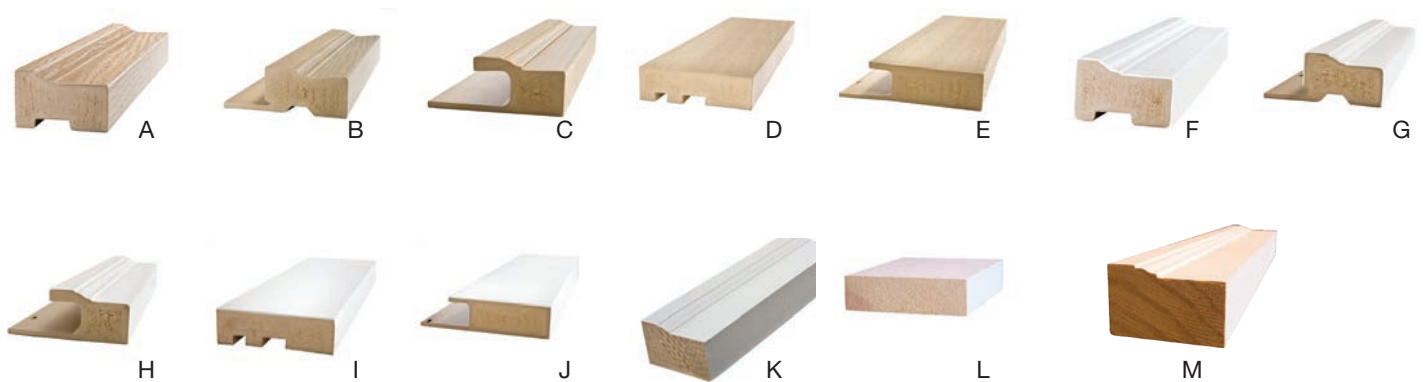
WCP Composite casing white vinyl clad

- F) Brickmould
- G) Brickmould w/nail fin
- H) Brickmould w/j-channel
- I) 3-1/2" flat no j
- J) 3-1/2" flat w/j-channel

Prime finger-joint (PFJ)

- K) Brickmould
- L) 3-1/2" flat (5/4 x 4)
- Clear wood casing
- M) Clear Pine brickmould

See previous page for
information about our
composite casing



Interior Trim Kits



2-1/2 Colonial
WM351



2-1/2 Ranch/Clamshell
WM 315/8730



2-1/4 Colonial
WM366



2-1/4 Beaded Colonial
WM376



3-1/2 Colonial
WM444



3-1/2 Windsor
LGM 7/B200



3-1/2 Stafford
GM 650/B225

Available primed
and Clear Pine

Hardware

Knobs and Levers



Plymouth



Orbit



Georgian



Bowery



Siena



Accent



Avanti



Elan



Flair



Jazz

Deadbolts



Single Cylinder
(interior thumbturn)

Double Cylinder
(interior key)

Handlesets



Plymouth



Camelot



Century



Addison



Brookshire



1-1/4"
Round Clavos



1-3/4"
Round Clavos



18"
Ornamental
Strap Hinge

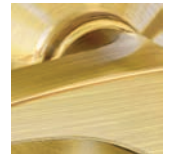
Finishes



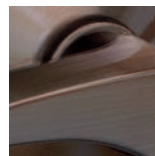
Lifetime
Bright Brass (505)



Bright Brass
(605)



Antique Brass
(609)



Oil Rubbed
Bronze* (613)



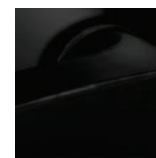
Satin Nickel (619)



Antique Pewter
(620)



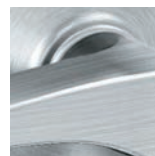
Distressed Nickel
(621)



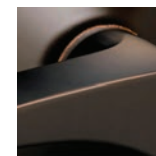
Matte Black
(622)



Bright Chrome
(625)



Satin Chrome
(626)



Aged Bronze
(716)

*The dark color on the Oil Rubbed Bronze finish may wear off over time due to the finishing method which has no protective coating or plating. Aged Bronze should be used for a more permanent dark bronze color.

Styles/functions not available in every finish. Check with your local branch for availability.

Due to printing limitations, finishes and colors shown in this brochure are for representation only.



Hardware



Therma-Tru® multi-point locking handleset



Heirloom
narrow
plate



Brass



Brushed
Nickel



Black
Nickel

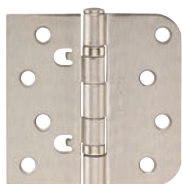


Millennium
narrow
plate



Brushed
Nickel

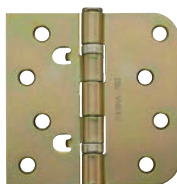
Hinges



Brushed Nickel



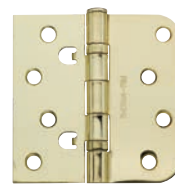
Polished Chrome



Brasstone
(standard)



Oil Rubbed Bronze



Bright Brass

Kickplates (34" x 8")

Available in Satin Nickel or Solid Brass



Peepsites



Brass



Satin Chrome

Baldwin® mailslots



Brass



Satin Nickel

Entry Systems: Sizes and Rough Openings

Inswing Door Systems

Description	Size	Actual Unit Size	Rough Opening
Single Door	2'0"	25 ⁵ / ₈ " x 82"	26 ¹ / ₂ " x 82 ¹ / ₂ "
Unit	2'4"	29 ⁵ / ₈ " x 82"	30 ¹ / ₂ " x 82 ¹ / ₂ "
	2'6"	31 ⁵ / ₈ " x 82"	32 ¹ / ₂ " x 82 ¹ / ₂ "
	2'8"	33 ⁵ / ₈ " x 82"	34 ¹ / ₂ " x 82 ¹ / ₂ "
	2'10"	35 ⁵ / ₈ " x 82"	36 ¹ / ₂ " x 82 ¹ / ₂ "
	3'0"	37 ⁵ / ₈ " x 82"	38 ¹ / ₂ " x 82 ¹ / ₂ "
	3'6"	43 ⁵ / ₈ " x 82"	44 ¹ / ₂ " x 82 ¹ / ₂ "
Double Door	5'0"	62 ⁹ / ₁₆ " x 82"	63 ¹ / ₄ " x 82 ¹ / ₂ "
Unit	5'4"	66 ⁹ / ₁₆ " x 82"	67 ¹ / ₄ " x 82 ¹ / ₂ "
	6'0"	74 ⁹ / ₁₆ " x 82"	75 ¹ / ₄ " x 82 ¹ / ₂ "

Outswing Door Systems

Single Door	2'0"	25 ⁵ / ₈ " x 80 ⁵ / ₈ "	26 ¹ / ₂ " x 81"
Unit	2'4"	29 ⁵ / ₈ " x 80 ⁵ / ₈ "	30 ¹ / ₂ " x 81"
	2'6"	31 ⁵ / ₈ " x 80 ⁵ / ₈ "	32 ¹ / ₂ " x 81"
	2'8"	33 ⁵ / ₈ " x 80 ⁵ / ₈ "	34 ¹ / ₂ " x 81"
	2'10"	35 ⁵ / ₈ " x 80 ⁵ / ₈ "	36 ¹ / ₂ " x 81"
	3'0"	37 ⁵ / ₈ " x 80 ⁵ / ₈ "	38 ¹ / ₂ " x 81"
	3'6"	43 ⁵ / ₈ " x 80 ⁵ / ₈ "	44 ¹ / ₂ " x 81"
Double Door	5'0"	62 ⁹ / ₁₆ " x 80 ⁵ / ₈ "	63 ¹ / ₄ " x 81"
Unit	5'4"	66 ⁹ / ₁₆ " x 80 ⁵ / ₈ "	67 ¹ / ₄ " x 81"
	6'0"	74 ⁹ / ₁₆ " x 80 ⁵ / ₈ "	75 ¹ / ₄ " x 81"

Note 1: Tru-Defense 6'8" Outswing Door Systems Actual unit height is 81³/₁₆" and rough opening height is 81⁵/₈". Single Door widths stay the same for unit and rough opening dimensions. Actual Unit widths on Double Doors are 5'0"- 62⁵/₁₆", 5'4"- 66⁵/₁₆" and 6'0"- 74⁵/₁₆". Double rough opening sizes remain unchanged.

Sidelites

Add actual unit	10"	11 ¹ / ₂ " x 82"	12" x 82 ¹ / ₂ "
size to door rough	12"	13 ¹ / ₂ " x 82"	14" x 82 ¹ / ₂ "
opening size for	14"	15 ¹ / ₂ " x 82"	16" x 82 ¹ / ₂ "
total rough			
opening			

Eight Foot Door Systems – Inswing

Description	Size	Actual Unit Size	Rough Opening
Single Door	2'0"	25 ⁵ / ₈ " x 98"	26 ¹ / ₂ " x 98 ¹ / ₂ "
Unit	2'4"	29 ⁵ / ₈ " x 98"	30 ¹ / ₂ " x 98 ¹ / ₂ "
	2'6"	31 ⁵ / ₈ " x 98"	32 ¹ / ₂ " x 98 ¹ / ₂ "
	2'8"	33 ⁵ / ₈ " x 98"	34 ¹ / ₂ " x 98 ¹ / ₂ "
	2'10"	35 ⁵ / ₈ " x 98"	36 ¹ / ₂ " x 98 ¹ / ₂ "
	3'0"	37 ⁵ / ₈ " x 98"	38 ¹ / ₂ " x 98 ¹ / ₂ "
	3'6"	43 ⁵ / ₈ " x 98"	44 ¹ / ₂ " x 98 ¹ / ₂ "
Double Door	4'0"	50 ⁹ / ₁₆ " x 98"	51 ¹ / ₄ " x 98 ¹ / ₂ "
Unit	5'0"	62 ⁹ / ₁₆ " x 98"	63 ¹ / ₄ " x 98 ¹ / ₂ "
	5'4"	66 ⁹ / ₁₆ " x 98"	67 ¹ / ₄ " x 98 ¹ / ₂ "
	6'0"	74 ⁹ / ₁₆ " x 98"	75 ¹ / ₄ " x 98 ¹ / ₂ "

Note: Outswing height dimensions – 96⁵/₈" 97"

Note 2: Tru-Defense 8'0" Outswing Door Systems Actual unit height is 97³/₁₆" and rough opening height is 97⁵/₈". See Note 1 above for width information.

Eight Foot Sidelites

Add actual unit	12"	13 ⁹ / ₁₆ " x 98"	14" x 98 ¹ / ₂ "
size to door RO	14"	15 ⁹ / ₁₆ " x 98"	16" x 98 ¹ / ₂ "

Important Additional Information

1. All dimensions are accurate only for full system door units using genuine Thermo-Tru components.
2. There is no allowance in any of the height dimensions for a carpet shim – please add accordingly.
3. Brick openings are 2³/₄" wider and 1¹/₂" higher than actual unit size.
4. For 7' doors, add 4" to the actual unit size and rough opening height dimensions.
5. Rectangular and elliptical transoms are 13¹/₂" in height, add accordingly.
6. Half round transoms heights are half the size of the actual unit width, add accordingly.
7. Do not store prehung units outside.

Door & Sidelite(s) with Continuous Sill Systems – Inswing

Description	Size	Actual Unit Size	Rough Opening
w/(1) 10" Sidelite	3'0"	48 ²¹ / ₃₂ " x 82"	49 ¹ / ₂ " x 82 ¹ / ₂ "
w/(1) 12" Sidelite	3'0"	50 ²¹ / ₃₂ " x 82"	51 ¹ / ₂ " x 82 ¹ / ₂ "
w/(1) 14" Sidelite	3'0"	52 ²¹ / ₃₂ " x 82"	53 ¹ / ₂ " x 82 ¹ / ₂ "
w/(2) 12" Sidelites	3'0"	63 ²¹ / ₃₂ " x 82"	64 ¹ / ₂ " x 82 ¹ / ₂ "
w/(2) 14" Sidelites	3'0"	67 ²¹ / ₃₂ " x 82"	68 ¹ / ₂ " x 82 ¹ / ₂ "

Door with Boxed Sidelite(s) Systems – Inswing

Door & Sidelite(s) with Continuous Sill Systems using

"WIDE MULLIONS"

w/(1) 10" Sidelite	2'8"	45 ¹ / ₈ " x 82"	46" x 82 ¹ / ₂ "
	3'0"	49 ¹ / ₈ " x 82"	50" x 82 ¹ / ₂ "
w/(1) 12" Sidelite	2'8"	47 ¹ / ₈ " x 82"	48" x 82 ¹ / ₂ "
	3'0"	51 ¹ / ₈ " x 82"	52" x 82 ¹ / ₂ "
w/(1) 14" Sidelite	2'8"	49 ¹ / ₈ " x 82"	50" x 82 ¹ / ₂ "
	3'0"	53 ¹ / ₈ " x 82"	54" x 82 ¹ / ₂ "
w/(2) 12" Sidelites	2'8"	60 ⁵ / ₈ " x 82"	61 ¹ / ₂ " x 82 ¹ / ₂ "
	3'0"	64 ⁵ / ₈ " x 82"	65 ¹ / ₂ " x 82 ¹ / ₂ "
w/(2) 14" Sidelites	2'8"	64 ⁵ / ₈ " x 82"	65 ¹ / ₂ " x 82 ¹ / ₂ "
	3'0"	68 ⁵ / ₈ " x 82"	69 ¹ / ₂ " x 82 ¹ / ₂ "

Note: Outswing height dimensions – 80⁵/₈" 81"

Fire Doors in Split-Jamb Frame

Description	Size	Actual Unit Size	Rough Opening
Single Unit	3'0"	Public Access	37" x 80 ³ / ₄ "
	2'6"	Full Height	31" x 81 ³ / ₈ "
	2'8"	Full Height	33" x 81 ³ / ₈ "
	3'0"	Full Height	37" x 81 ³ / ₈ "
	No Sill Version Height –		80 ³ / ₈ "

Door Order Checklist

- Know your rough opening. Refer to [page 37](#) for entry system dimensional data.
 - Know your door frame width. Measure the existing door frame width, which is typically 4-9/16" or 6-9/16" but can vary greatly depending upon your home's construction.
 - Know what handing or swing you would like. See [page 40](#) for handing description.
 - Specify what jamb material you want. Our current available jamb options are:
 - a) Wood Grain Composite
 - b) White Vinyl Clad Composite
 - c) Clear Pine
 - d) Primed Finger-Joint
 - Select your exterior trim option. We have many to choose from, including everything from standard brickmould casing to more decorative options such as pediments and mantels. Standard casing options are listed on [page 34](#). See our current product catalog for more options listed in the Millwork section of the current Harvey Product Catalog.
 - If you have selected a door with decorative glass:
 - a) Specify the coming color: Brass, Brushed Nickel, Black Nickel
 - b) Specify the hinge color: Brasstone, Brushed Nickel, Oil Rubbed Bronze, Polished Chrome, Bright Brass
 - c) Specify the sill finish color: Mill (Silver), Bronze, Satin Nickel
- See [page 33](#) for sill finishes and [page 36](#) for hinge finishes.
- If you will be selecting the Therma-Tru Multi-Point Locking System, see page 44:
 - a) Specify handle set style
 - b) Specify handle set finish
 - If you do not select the Therma-Tru Multi-Point Locking System, please indicate what type of lock preparation is needed. For instance, a standard bore for a typical lock set, and/or a deadbolt bore.
 - Select your door finish option. If a prefinished door is desired, select finish color. See [page 32](#) for prefinished door options.





HARVEY
BUILDING PRODUCTS

Therma-Tru Door Order Form

☐ ORDER
☐ QUOTE

THERMA-TRU®
DOORS

Acct Name _____ Acct # _____
Phone _____ Fax _____ Job Contact Name _____
Job Name _____ Branch _____
Sales Rep _____ Date _____

Door Style/Configuration

- ☐ Single Door
☐ Double Door
☐ 1SL - indicate knob or hinge side (circle one)
☐ 2SL

Door: Qty _____ Size: W _____ H _____
Therma-Tru Model # _____

Sidelites: Qty _____ Size: W _____ H _____
Therma-Tru Model # _____

- Caming: ☐ Brass-1A
☐ Brushed Nickel-1C
☐ Black Nickel-1D
☐ Bronze Water Glass/Black Nickel B-1D

- Glazing: ☐ Clear ☐ Low-E
☐ Impact ☐ Noise Reduction
☐ Other _____

- Grids: ☐ Fixed Grids ☐ Contoured GBG
☐ Wood Snap-In ☐ SDL- No GBG
☐ SDL- w/GBG

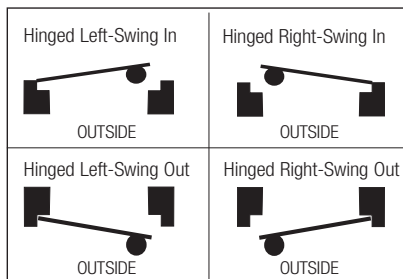
Hardware Prep

- Lockset Bore: ☐ Yes ☐ No
Deadbolt Bore: ☐ Yes ☐ No
☐ Special Bore: _____
Peepsite w/prep: ☐ Yes ☐ No
Peepsite Finish: _____
Mail Slot w/prep: ☐ Yes ☐ No
Mail Slot Finish: _____

Finish Information

- Finish Grid: ☐ Yes ☐ No
Color: _____
Finish Frame (Composite): ☐ Yes ☐ No
Frame Color In: _____
Frame Color Out: _____
Door Finish: ☐ Yes ☐ No
Exterior Color: _____
Interior Color: _____
Sidelite Finish: ☐ Yes ☐ No
Exterior Color: _____
Interior Color: _____
Finish Casing: ☐ Yes ☐ No
Color: _____
Therma-Tru Same-Day Stain Kit: ☐ Yes ☐ No
Color: _____

Door Handling (please circle)



Threshold

- Adjustable Composite:
☐ Mill ☐ Outswing - Mill
☐ Bronze ☐ Public Access - Mill
☐ Satin Nickel ☐ Public Access - Bronze

Other Options

- ☐ Sill Pan ☐ 20-Gauge Security Plate
☐ Sill Cover ☐ White Weatherstripping
☐ Brass Kickplate ☐ Satin Nickel Kickplate

Hinges

- ☐ Brastone (std) ☐ Brushed Nickel
☐ Polished Chrome ☐ Oil Rubbed Bronze
☐ Black Nickel ☐ Solid Brass (Classic-Craft)

☐ Ball-Bearing Hinges ☐ Bommer Hinges
☐ Stainless Steel Hinges

Exterior Casing

- Composite: ☐ White Vinyl Clad
☐ Wood Grain

Profile: ☐ 908
☐ 908 w/nail fin
☐ 908 w/j
☐ 5/4 x 4 Flat
☐ 5/4 x 4 Flat w/j
☐ Clear Pine 908

Primed
Finger-Joint: ☐ 908
☐ 3-1/2" Flat (5/4 x 4)

Special Instructions: _____

Customer Signature: _____

Ship Via: <input type="checkbox"/> Warehouse Truck <input type="checkbox"/> Factory Direct <input type="checkbox"/> Factory Pickup <input type="checkbox"/> Pick up at: _____ (delivery area)	Date Ordered: Cust. P.O.: Ordered By: Order Taken By:
---	--

Jamb

- Composite: ☐ White Vinyl Clad
☐ Wood Grain
☐ 4-9/16"
☐ 5-1/4"
☐ 6-9/16"
☐ 7-1/4"

Primed
Finger-Joint: ☐ 4-9/16"
☐ 5-1/4"
☐ 6-9/16"
☐ 7-1/4"
☐ Custom _____

- Clear Pine: ☐ 4-9/16"
☐ 6-9/16"

- Steel: ☐ 4-1/2"-5-1/2"
☐ 6-1/2"-7-1/2"
☐ Other _____

Hardware Options

- Knob/Lever Style _____
Deadbolt Style _____
Handset Style _____

Finish: ☐ Lifetime Brass (505)
☐ Bright Brass (605)
☐ Antique Brass (609)
☐ Satin Nickel (619)
☐ Antique Pewter (620)
☐ Distressed Nickel (621)
☐ Matte Black (622)
☐ Bright Chrome (625)
☐ Satin Chrome (626)
☐ Aged Bronze (716)
☐ Other _____

☐ Key all locks alike
☐ Key locks to Schlage key # _____

About Harvey Building Products

Harvey has built a solid reputation as a leading manufacturer and distributor of quality building products. A privately-owned and operated business since 1961, Harvey Building Products is known for outstanding craftsmanship and superior service as well as standing behind every product we make. In addition to manufacturing durable, attractive windows, doors and patio rooms, Harvey distributes a full line of building products through professional contractors and builders throughout the Northeast, including siding, roofing, and decking, among other products.



1400 Main Street, Waltham, MA 02451 USA
800-9HARVEY (800-942-7839)

Information about Harvey Building Products and our products and services can be found at harveybp.com.



Due to printing limitations, finishes and colors shown in this brochure are for representation only. Visit your local branch or showroom to see actual samples.