

# **DOORSMITH**

# HANDCRAFTED GARAGE DOORS























# TABLE OF CONTENTS



# CAST HINGES & HANDLES





# CLEAR WESTERN RED CEDAR

the perfect wood...no knots, no movement, extreme rot resistance...stain or paint grade













Clear Western Red Cedar has a very limited number of natural characteristics. It is specified when appearance of the highest quality is desired. It is a highly revered, durable wood that is naturally resistant to rot and decay. Our Clear Western Red Cedar doors include a select FIR structural frame. The doors are available in stain grade or paint grade options and includes a stainable interior skin.

# RUSTIC WESTERN RED CEDAR

the perfect wood...smooth, tight knots, more character... no movement, extreme rot resistance...stain or paint grade











Rustic Western Red Cedar presents more character than Clear Cedar with tight knots, burls, and other natural markings. It is a highly revered, durable wood that is naturally resistant to rot and decay. Our Rustic Western Red Cedar doors include a select FIR structural frame. The doors are available in stain grade or paint grade options, and includes a stainable interior skin.

# ARAUCO T1-11

the highest quality ruff-sawn plywood with rot resistant composite or cedar rails and stiles...stain or paint grade











Our T1-11 doors include a structural FIR wood frame with  $\frac{1}{2}$ " thick ruff-sawn plywood exterior face and  $\frac{3}{4}$ " face boards. The AraucoPly® series doors are available in three and four section tall designs. Available in stain grade or paint grade options.

# EXTIRA COMPOSITE V-GROOVE

vertical v-groove design...rot proof full composite exterior...paint grade only









Our Extira V-Groove doors include a structural FIR frame with a  $\frac{1}{2}$ " thick smooth composite v-groove plywood exterior skin and  $\frac{3}{4}$ " smooth composite face boards providing a fully rot resistant composite garage door that accurately simulates a v-groove skin. These doors are available in paint grade only.

# SMOOTH COMPOSITE SKIN

perfectly smooth composite exterior skin (flat recessed panels)...
paint grade only













Our Smooth Composite Skin doors include a structural FIR frame with a 1/2" thick smooth composite plywood exterior skin and 3/4" smooth composite face boards, providing a fully rot resistant smooth skin recessed panel composite garage door. These doors are available in paint grade only.

# SMOOTH COMPOSITE SKIN

perfectly smooth composite exterior skin (flat recessed panels)...
paint grade only









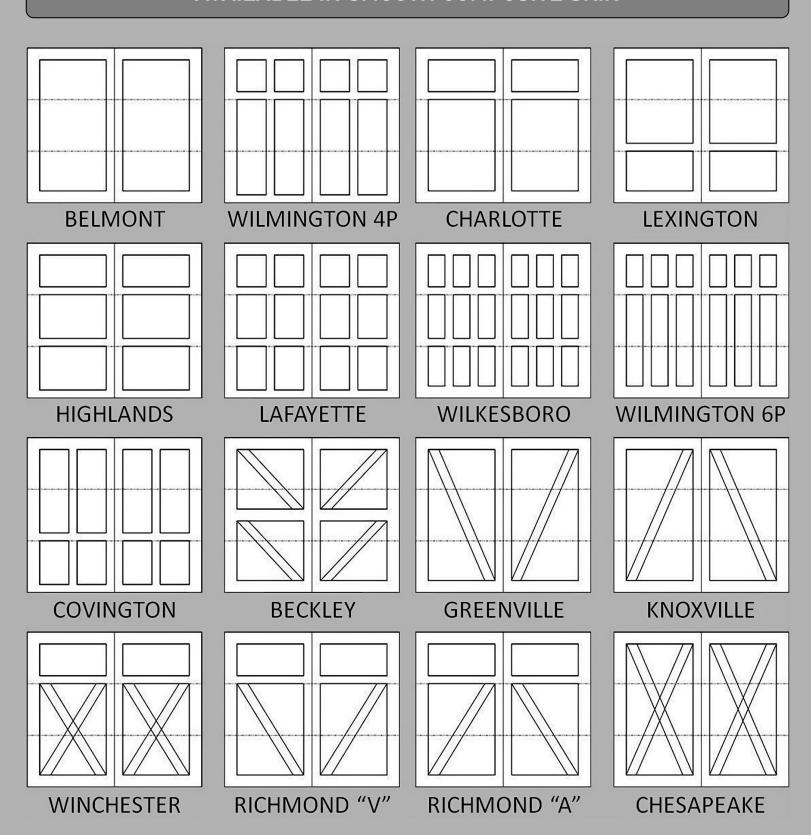


Our Smooth Composite Skin doors include a structural FIR frame with a 1/2" thick smooth composite plywood exterior skin and 3/4" smooth composite face boards, providing a fully rot resistant smooth skin recessed panel composite garage door. These doors are available in paint grade only.

# 3 SECTION SMOOTH PLATFORM

fewer or no visible section seams...also allows for taller glass option (when desired)

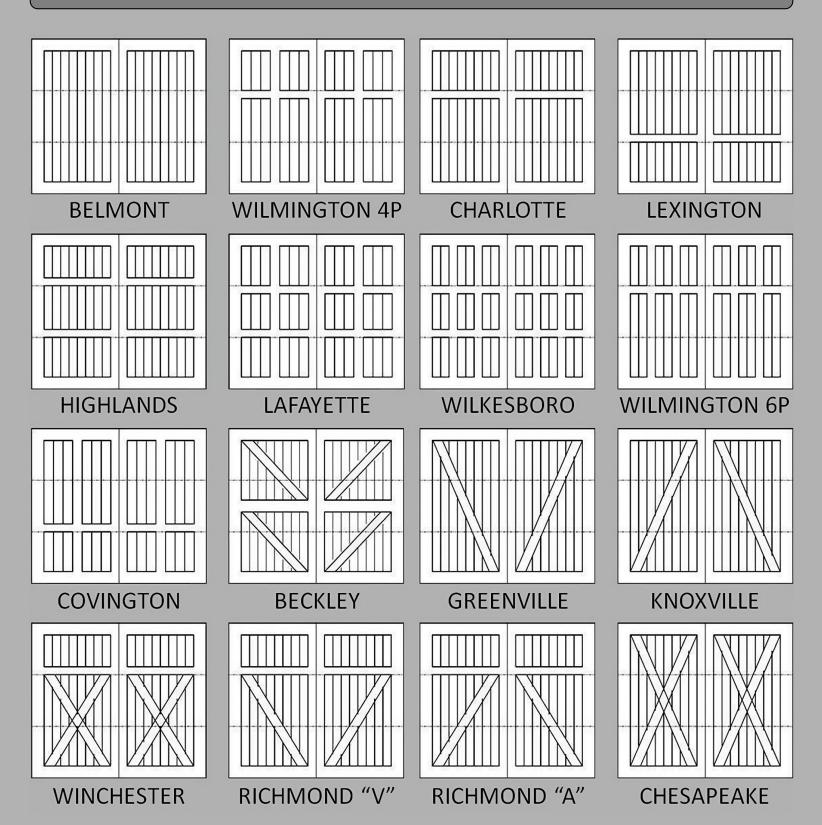
### **AVAILABLE IN SMOOTH COMPOSITE SKIN**



# 3 SECTION V-GROOVE PLATFORM

fewer or no visible section seams...also allows for taller glass option (when desired)

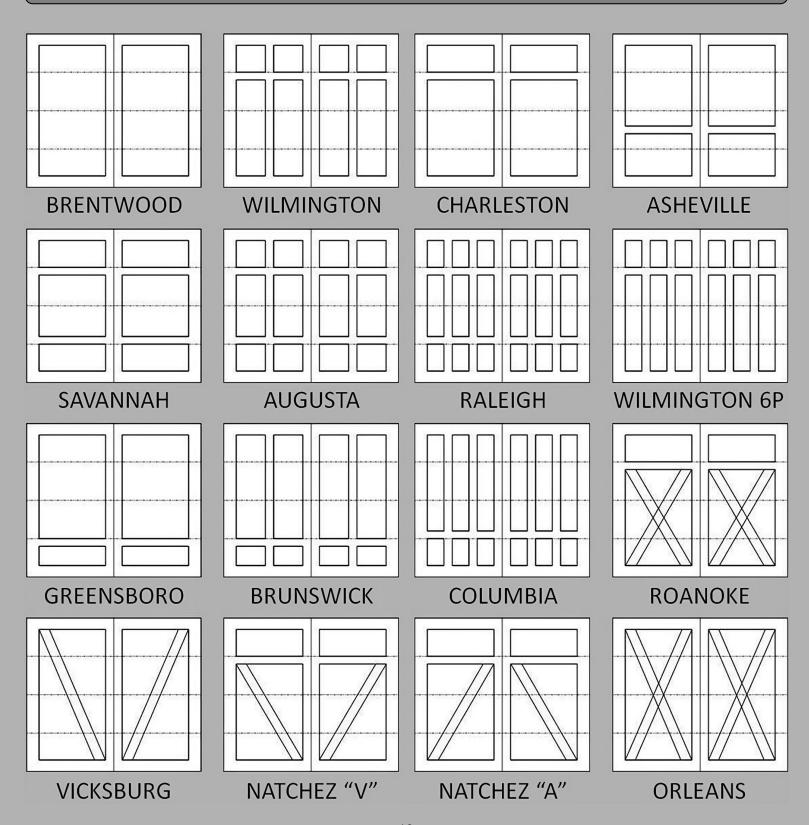
### AVAILABLE IN CLEAR CEDAR, RUSTIC CEDAR, T-11, & EXTIRA V-GROOVE



# 4 SECTION SMOOTH PLATFORM

less optional glass height (when desired)

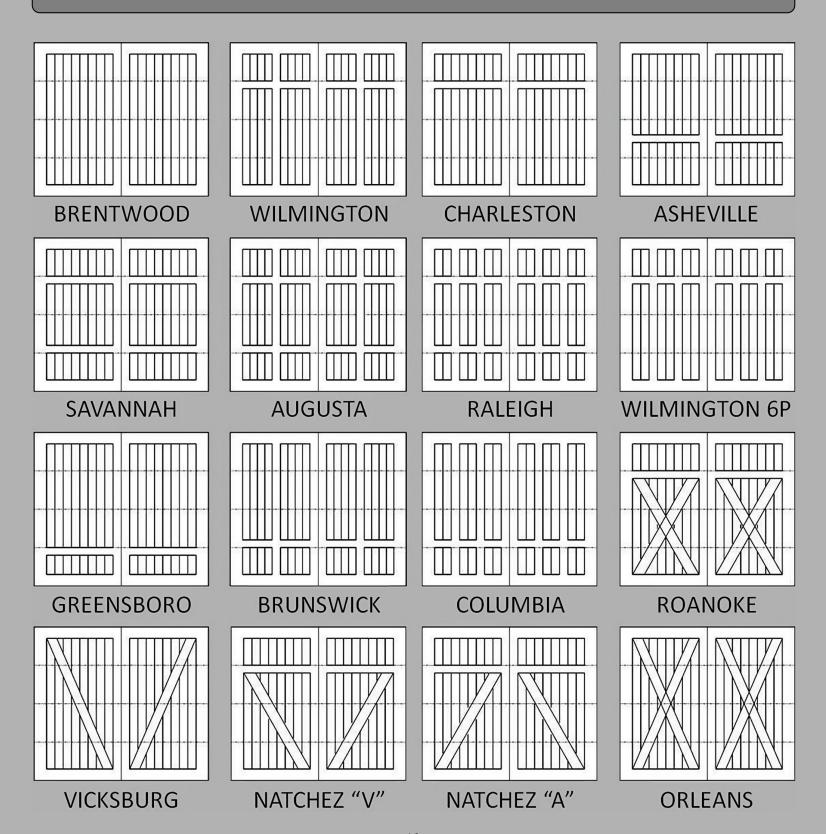
### **AVAILABLE IN SMOOTH COMPOSITE SKIN**



# 4 SECTION V-GROOVE PLATFORM

less optional glass height (when desired)

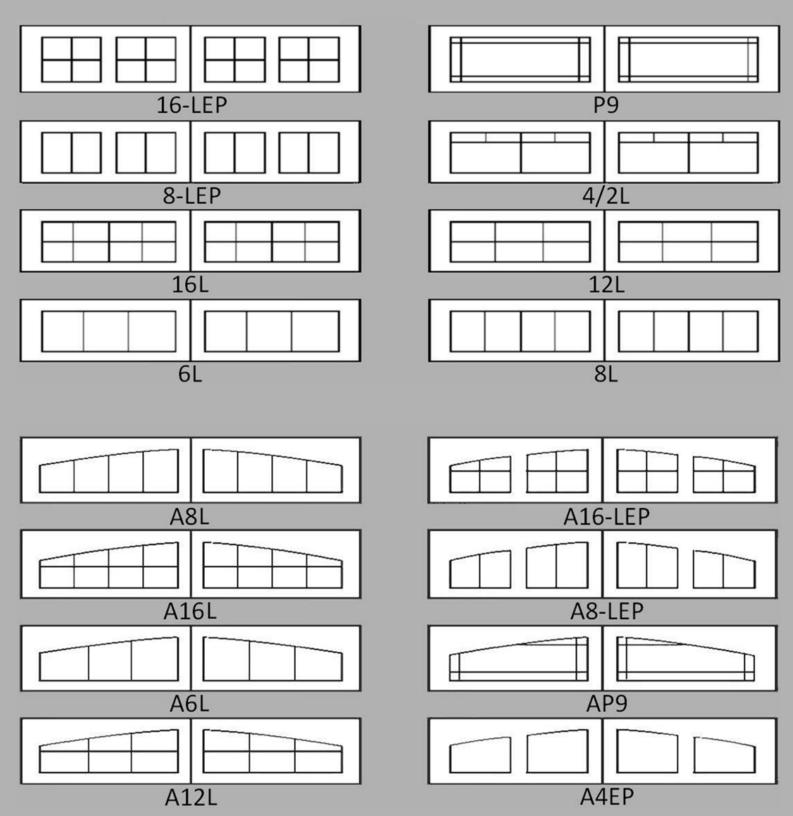
# AVAILABLE IN CLEAR CEDAR, RUSTIC CEDAR, T-11, & EXTIRA V-GROOVE



# 3 SECTION GLASS TOP OPTIONS

8' TALL DOORS: 23" NET GLASS HEIGHT 7' TALL DOORS: 19" NET GLASS HEIGHT

AVAILABLE IN SMOOTH COMPOSITE SKIN, CLEAR CEDAR, RUSTIC CEDAR, T1-11, & EXTIRA V-GROOVE



# 4 SECTION GLASS TOP OPTIONS

8' TALL DOORS: 15" NET GLASS HEIGHT 7' TALL DOORS: 12" NET GLASS HEIGHT

AVAILABLE IN SMOOTH COMPOSITE SKIN, CLEAR CEDAR, RUSTIC CEDAR, T1-11, & EXTIRA V-GROOVE

16-LEP	P9
10 22.	
8-LEP	4/2L
16L	12L
6L	8L
OL	OL
A8L	A16-LEP
A8L	A16-LEP
A8L A16L	A16-LEP  A8-LEP
A16L	A8-LEP
A16L	A8-LEP

# RAISED PANEL

elegant all wood, true mortise and tenon construction, hemlock, cedar, or mahogany







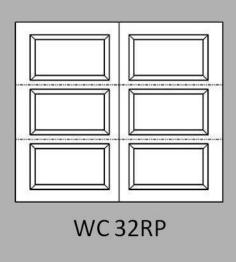
Our Vintage Raised Panel door is constructed using true mortise and tenon joints. Standard woods include Hemlock, Western Red Cedar, African Mahogany and Sapele. The Vintage Series is available in three, four, and five section tall designs. Available in stain grade or paint grade options.

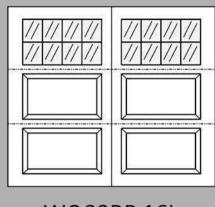
### WOOD CARRIAGE DOORS

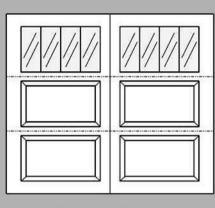
# RAISED PANEL

elegant all wood, true mortise and tenon construction, hemlock, cedar, or mahogany

# **DOOR MODELS**

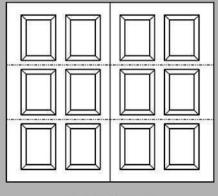




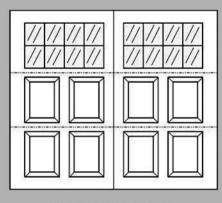


WC 32RP 16L

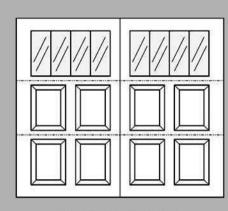
WC 32RP 8L



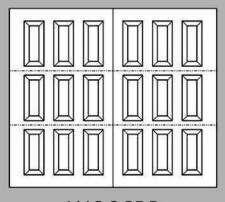
WC34RP



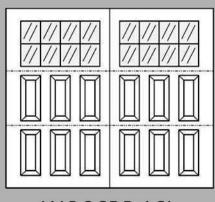
WC 34RP 16L



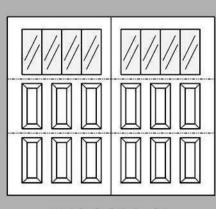
WC 34RP 8L



WC36RP



WC 36RP 16L



WC36RP8L

# MODEL 2011 & MODEL 2011-732

SMOOTH industrial 20 gauge insulated steel sections...rot proof extira rail and stile trim MODEL 2011: includes vinyl-back polystyrene insulation MODEL 2011-732: includes steel-back polyurethane insulation



HEAVY-DUTY 20GA COMPLETELY SMOOTH STEEL









The Model 2011 is the ultimate steel applied carriage door. It includes PERFECTLY SMOOTH industrial grade 20 gauge steel skin with  $\frac{3}{4}$ " EXTIRA trim boards providing 100% rot resistance. The base model includes vinyl back full thickness polystyrene insulation. <u>Optional steel back (model 2011-732) with high 13.45 R-value injected urethane insulation is available</u>. Paint grade only.

# MODEL 2410 & MODEL 2410-600

WOODGRAIN textured 24 gauge insulated steel sections...rot proof extira rail and stile trim MODEL 2410: includes vinyl-back polystyrene insulation \_ MODEL 2410-600: includes steel-back polyurethane insulation



24GA WOODGRAIN TEXTURED STEEL







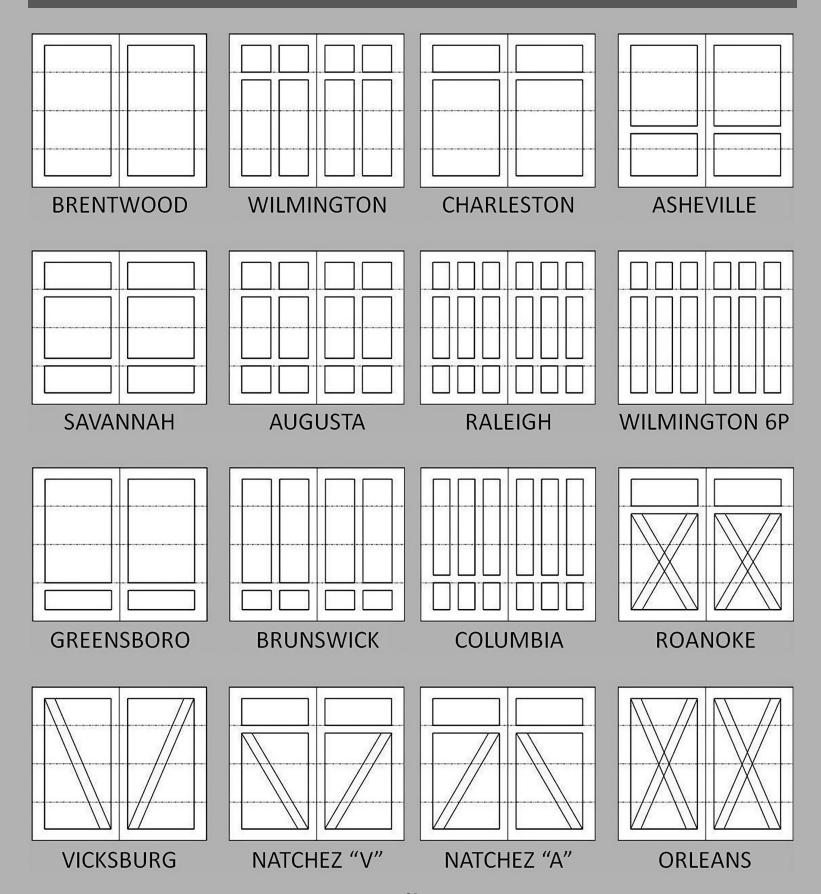




The Model 2410 is our WOODGRAIN textured steel applied carriage door. It includes a 24 gauge steel skin with ¾" EXTIRA trim boards providing 100% rot resistance. The base model includes vinyl back full thickness polystyrene insulation. Optional steel back (model 2410-600) with high R-value injected urethane insulation is available. Paint grade only.

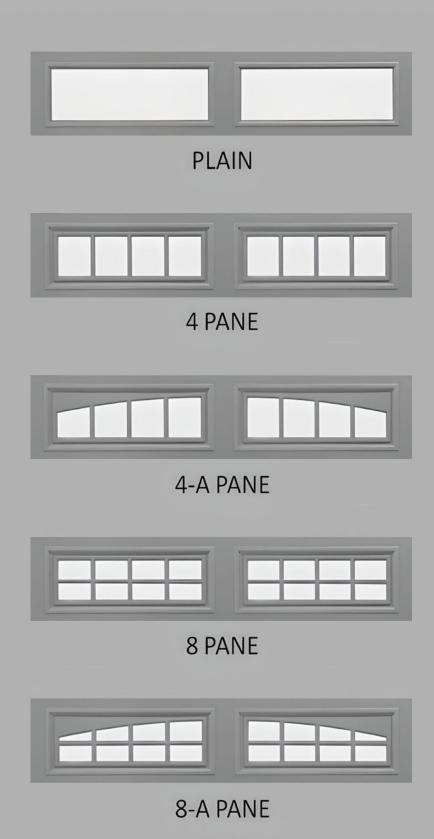
# MODEL SHEET

SMOOTH industrial 20 gauge steel (model 2011, model 2011-732), or \_WOODGRAIN textured 24 gauge steel (model 2410, model 2410-600)\_



# GLASS TOP OPTIONS

SMOOTH industrial 20 gauge steel (model 2011, model 2011-732), or \_WOODGRAIN textured 24 gauge steel (model 2410, model 2410-600)\_



# MODEL CL (3 SECTION PREMIUM)

3 section design features fewer section seams, and allows for taller glass option













The Model CL is our woodgrain textured ALL-STEEL THREE SECTION TALL carriage door. The three section tall design has fewer section seams and taller glass option than other all-steel carriage doors. The Model CL is available in non-insulated (CL1000), vinyl back polystyrene insulation (CL2000), and high R-value injected urethane insulation with steel back skin (CL3000). The CL is available in many unique designs.

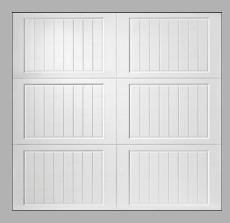
# MODEL CL (3 SECTION PREMIUM)

3 section design features fewer section seams, and allows for taller glass option

# **DOOR MODELS**



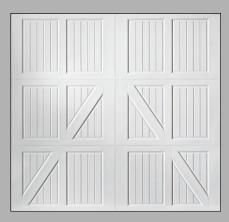
**TUSCANY** 



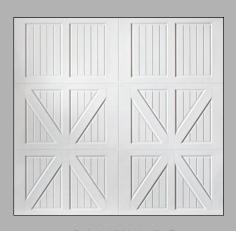
**CORTONA** 



**NORTHAMPTON** 



**LUCERN** 



**SANTIAGO** 

# GLASS TOP OPTIONS



**NILE** 



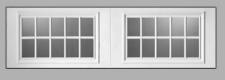
**DANUBE** 



**THAMES** 



SEINE



**MADIERA** 



RHINE

# MODEL 2500 (VALUE) & MODEL 600 (PREMIUM)

MODEL 2500: available in non-insulated and vinyl-back insulated MODEL 600: standard steel front/back skin - polyurethane core









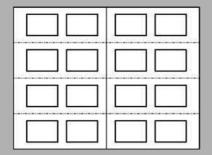


The Model 2500 & Model 600 CARRIAGE is our woodgrain textured ALL-STEEL carriage door. It includes 24 gauge steel skin providing 100% rot resistance. The Model 2500 is available in non-insulated and vinyl back full thickness polystyrene insulation. The Model 600 is steel back with high R-value injected urethane insulation. The 2500/600 CARRIAGE is available in five unique models that include long beadboard, short beadboard, short recessed, long recessed, and mini recessed panel. All models are available with glass top section options.

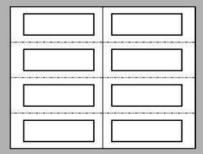
# MODEL 2500 (VALUE) & MODEL 600 (PREMIUM)

MODEL 2500: available in non-insulated and vinyl-back insulated MODEL 600: standard steel front/back skin — polyurethane core

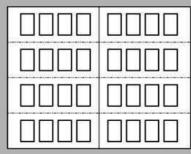
# DOOR MODELS



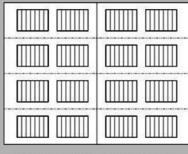
SHORT RECESSED FLAT PANEL



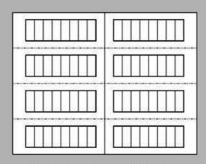
LONG RECESSED FLAT PANEL



MINI RECESSED FLAT PANEL



SHORT PANEL BEADBOARD



LONG PANEL BEADBOARD

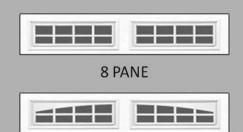
# GLASS TOP OPTIONS



3-A PANE



4-A PANE



8-A PANE

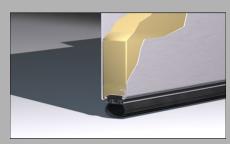
# INSULATION OPTIONS



**NON-INSULATED** 



INSULATED W/ VINYL BACK



INSULATED W/ STEEL BACK

# RAISED PANEL WOOD

these doors are constructed using mortise and tenon joints









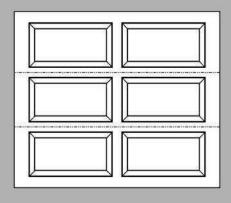


Our Traditional Raised Panel wood doors are constructed using mortise and tenon joints. They are available in long or short raised panel configurations. Hemlock raised panels are standard. Optional Western Red Cedar and Mahogany construction is available. Our Traditional Raised Panel wood doors are available in stain grade or paint grade.

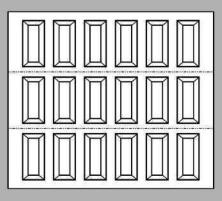
# RAISED PANEL WOOD

these doors are constructed using mortise and tenon joints

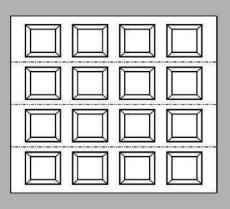
# DOOR MODELS =



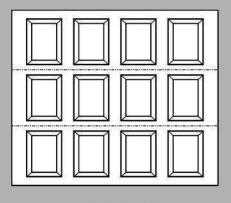
WT32RP



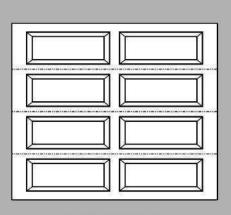
WT36RP



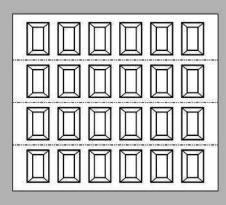
WT 44RP



WT34RP



WT42RP



WT46RP

# RECESSED FLAT PANEL WOOD

these doors are constructed using mortise and tenon joints





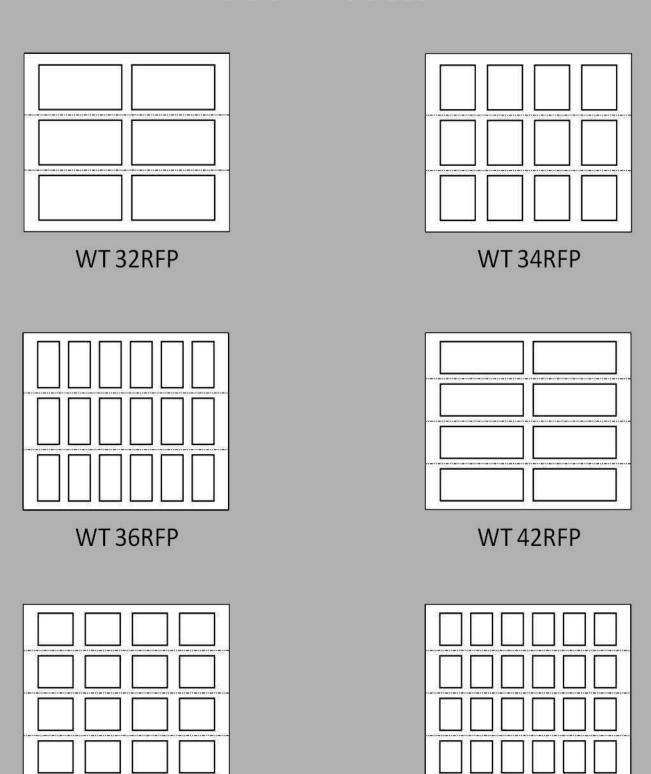


Our Traditional Recessed Flat Panel wood doors are constructed using true mortise and tenon joints. They are available in long or short panels with optional glass windows. Paint grade composite recessed panels are standard. Optional stain grade smooth luan or rough sawn fir panels are also available. The doors are available in unlimited custom panel arrangements.

# RECESSED FLAT PANEL WOOD

these doors are constructed using mortise and tenon joints

# DOOR MODELS =



WT 46RFP

WT 44RFP

### ALL-STEEL STAMPED TRADITIONAL

# MODEL 2500 (VALUE) & MODEL 600 (PREMIUM)

MODEL 2500: available in non-insulated and vinyl-back insulated MODEL 600: standard steel front/back skin — polyurethane core











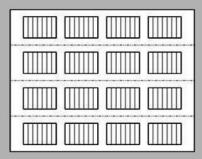
The Model 2500 & Model 600 TRADITIONAL is our woodgrain textured ALL-STEEL traditional door. It includes 24 gauge steel skin providing 100% rot resistance. The Model 2500 is available in non-insulated and vinyl back full thickness polystyrene insulation. The Model 600 is steel back with high R-value injected urethane insulation. The 2500/600 TRADITIONAL is available in six unique models that include short beadboard, long beadboard, short recessed, long recessed, short raised, and long raised panel. All models are available with glass top section options.

### ALL-STEEL STAMPED TRADITIONAL

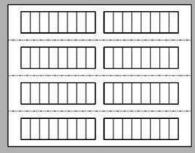
# MODEL 2500 (VALUE) & MODEL 600 (PREMIUM)

MODEL 2500: available in non-insulated and vinyl-back insulated MODEL 600: standard steel front/back skin - polyurethane core

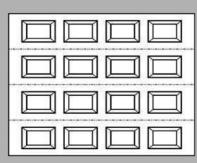
# DOOR MODELS



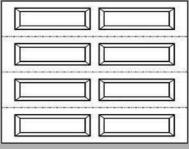
SHORT PANEL BEADBOARD



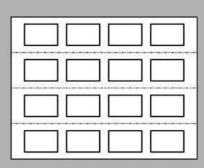
LONG PANEL BEADBOARD



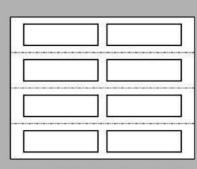
SHORT RAISED PANEL



LONG RAISED PANEL

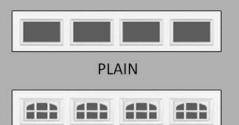


SHORT RECESSED FLAT PANEL



LONG RECESSED FLAT PANEL

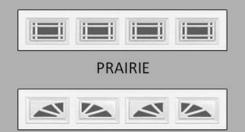
# **GLASS TOP OPTIONS**



CASCADE



**CATHEDRAL** 



**SHERWOOD** 

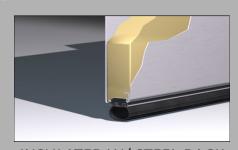
# **INSULATION OPTIONS**



NON-INSULATED



INSULATED W/ VINYL BACK



INSULATED W/ STEEL BACK

GLASS MODERN/CONTEMPORARY/INDUSTRIAL

# ALUMINUM FRAME GLASS

durable maintenance free commercial grade aluminum frame and multiple glass options give your home the beauty of natural light











Our Aluminum Frame Glass doors are manufactured from commercial grade aluminum. Doors can be configured in three, four, five, and six section tall designs. Custom panel widths are available upon request. Glass options include clear tempered, clear tempered insulated, frosted, and various colored glass. Frame colors include clear anodized, dark bronze anodized, black anodized, ten powder-coat paint options, and fourteen faux woodgrain colors.

# ALUMINUM FRAME GLASS

durable maintenance free commercial grade aluminum frame and multiple glass options give your home the beauty of natural light

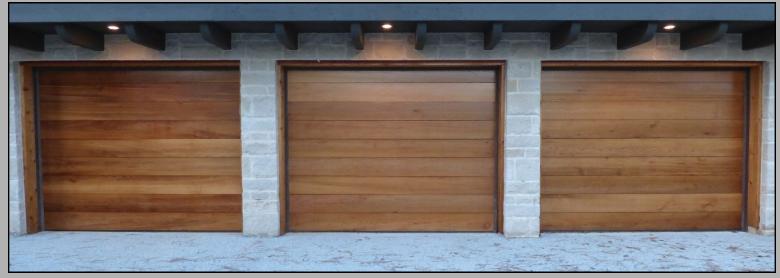
# DOOR MODELS



### WOOD MODERN/CONTEMPORARY/INDUSTRIAL

# HORIZONTAL LINES

clean horizontal lines of natural wood or composite offer beautiful design options for modern and contemporary homes











Our Horizontal Line modern garage doors include a structural FIR frame with wood or composite skins. Clean horizontal lines offer beautiful design options for modern and contemporary homes. Options include unlimited design capabilities from various premium lumbers, and optional glass design elements.

# HORIZONTAL LINES

clean horizontal lines of natural wood or composite offer beautiful design options for modern and contemporary homes

# DOOR MODELS =

HRZ12	H12CC	HRZ6	H6CC
HRZ2P-16LEP	HRZ4P-16LEP	HRZ1P-16LEP	HRZ6-16LEP
HRZ6-16LEPX2	HRZ6-M16LEP	HRZ68G	HRZ126G
		11	1/1
		7 /	11
1//	11	11	1/1
HRZ12LG	HRZ12RG	HRZ6LG	HRZ6RG

### WOOD MODERN/CONTEMPORARY/INDUSTRIAL

# VERTICAL LINES

clean vertical lines of natural wood or composite offer beautiful design options for modern and contemporary homes









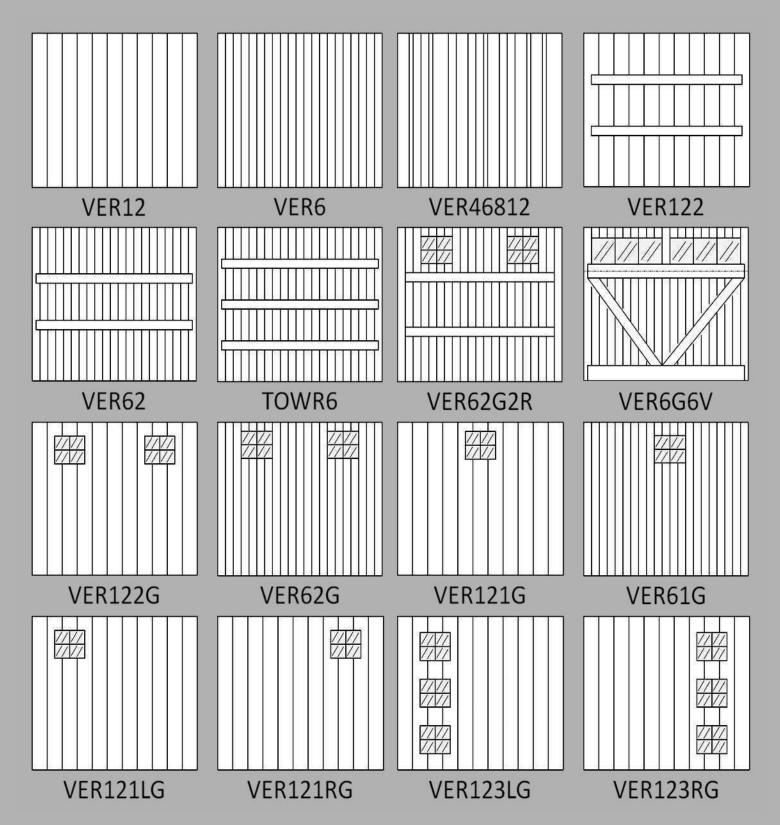


Our Vertical Line modern garage doors include a structural FIR frame with wood or composite skins. Clean vertical lines offer beautiful design options for modern and contemporary homes. Options include unlimited design capabilities from various premium lumbers, and optional glass design elements.

# VERTICAL LINES

clean vertical lines of natural wood or composite offer beautiful design options for modern and contemporary homes

## DOOR MODELS



### WOOD MODERN/CONTEMPORARY/INDUSTRIAL

# DIAGONAL LINES

clean diagonal lines of natural wood or composite offer beautiful design options for modern and contemporary homes





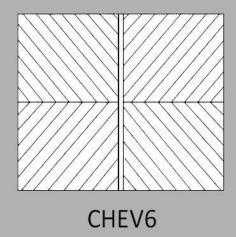


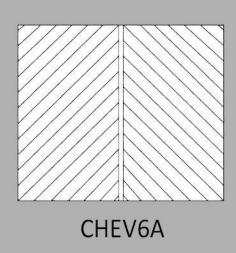
Our Diagonal Line modern garage doors include a structural FIR frame with wood or composite skins. Clean diagonal lines offer beautiful design options for modern and contemporary homes. Options include unlimited design capabilities from various premium lumbers, and optional glass design elements.

# DIAGONAL LINES

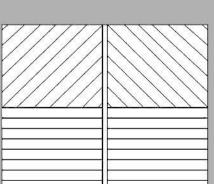
clean diagonal lines of natural wood or composite offer beautiful design options for modern and contemporary homes

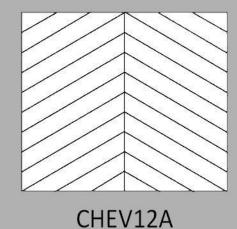
## DOOR MODELS =

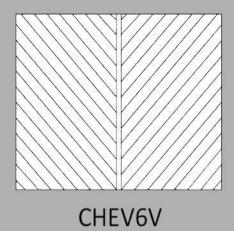


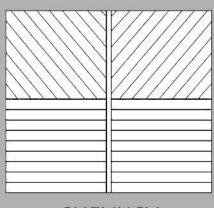












CHEVH6V

### STEEL MODERN/CONTEMPORARY/INDUSTRIAL

# FLUSH

elegantly simple flush design is available in smooth or woodgrain texture











Elegantly simple flush design is available in 20GA smooth steel or 24GA woodgrain textured steel. Options include unlimited glass configurations. Doors can be non-insulated, insulated with vinyl back, and high R-value urethane insulated with steel-back.

# FLUSH

elegantly simple flush design is available in smooth or woodgrain texture

## DOOR MODELS =

FL4	FL42TG
111	
111	
111	
111	
FL44LG	FL44RG
//	
//	
FL44LGSM	FL44RGSM
111 111	
/// ///	
30 20 00 00 00 00 00 00 00 00 00 00 00 00	
FI 44TG	FI 48G

### STEEL MODERN/CONTEMPORARY/INDUSTRIAL

# RIBBED

elegantly simple ribbed design is available in smooth or woodgrain texture







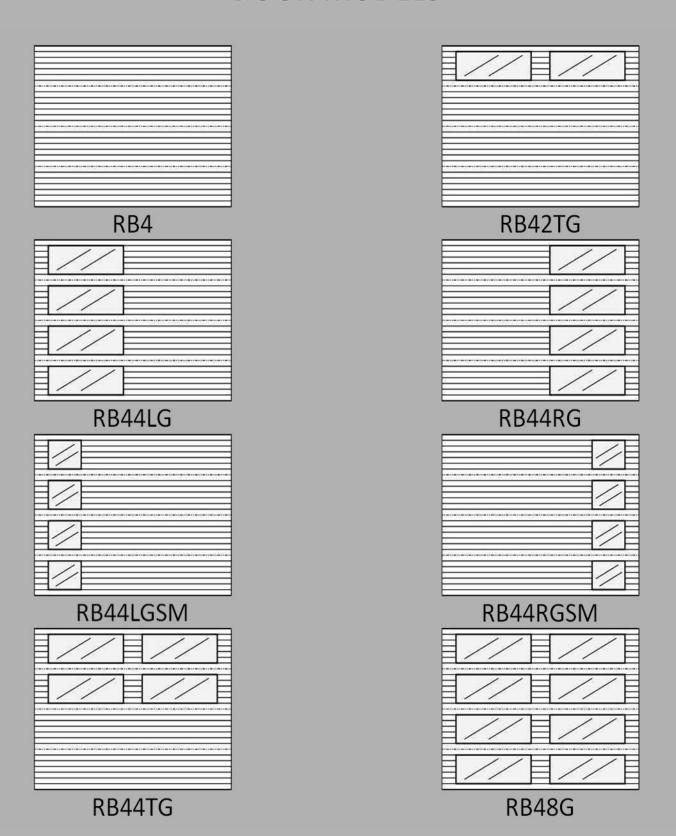


Elegantly ribbed design is available in 20GA smooth steel or 24GA woodgrain textured steel. Options include unlimited glass configurations. Doors can be non-insulated, insulated with vinyl back, and high R-value urethane insulated with steel-back.

# RIBBED

elegantly simple ribbed design is available in smooth or woodgrain texture

## DOOR MODELS =



### BI-PARTING GARAGE DOORS

# SWING-STYLE GARAGE DOORS

operating like a set of French doors, these doors are hung from jambs on hinges











Our Bi-Parting Swing carriage doors are constructed using true mortise and tenon joints. Designed for zero headroom applications or for homeowners who desire a very unique and beautiful garage door. Unlimited design and glass options in stain grade or paint grade. Doors can include manual, trolley-type, or gate-type electric operation.

### BI-PARTING GARAGE DOORS

# SLIDING-STYLE GARAGE DOORS

constructed of two 'leaves', these doors are designed to slide open (manual or automatic) for fast and convenient operation







Our Sliding carriage doors are constructed using true mortise and tenon joints. Designed for zero headroom applications or for homeowners who desire a very unique and beautiful garage door. Unlimited design and glass options in stain grade or paint grade. Doors can include manual and trolley-type electric operation.

#### CHAIN DRIVE

## LIFTMASTER ELECTRIC OPERATORS

reliable and powerful, chain drive openers are built to handle heavy and frequently used doors with ease

#### Contractor DC WiFi



- Drive System: Chain DriveHorsepower: 1/2 HP DC Motor
- Voltage: 120V, 60 Hz
- myQ Technology—allows you to monitor and operate your garage door using your smartphone
- Integrated Wi-Fi & Bluetooth
- Soft Start/Stop
- Lighting System: 1 light (100 W)
- PosiLock—electronically locks the door
- ALERT-2-CLOSE
- Security 2.0+

#### Premium DC LED Battery Backup WiFi



- Drive System: Chain Drive
- Horsepower: 1/2 HP DC Motor
- Voltage: 120V, 60 Hz
- myQ Technology—allows you to monitor and operate your garage door using your smartphone
- Integrated Wi-Fi & Bluetooth
- Integrated Battery Backup
- Soft Start/Stop
- Lighting System: Dual LED lights (1500 LM)
- Motion Detecting Lights
- PosiLock—electronically locks the door
- ALERT-2-CLOSE
- Security 2.0+

#### Elite AC Heavy Duty WiFi



- Drive System: Chain Drive
- Horsepower: 3/4 HP AC Motor
- Voltage: 120V AC, 60 Hz
- myQ Technology—allows you to monitor and operate your garage door using your smartphone
- Integrated Wi-Fi & Bluetooth
- Lighting System: (2) lights (200 W)
- Motion Detecting Lights
- PosiLock—electronically locks the door
- Timer to Close
- ALERT-2-CLOSE
- Security 2.0+

#### Elite DC Heavy Duty Battery Backup WiFi



- Drive System: Chain Drive
- Horsepower: 3/4 HP DC Motor
- Voltage: 120V, 60 Hz
- myQ Technology—allows you to monitor and operate your garage door using your smartphone
- Integrated Wi-Fi & Bluetooth
- Integrated Battery Backup
- Soft Start/Stop
- Lighting System: 360° LED Lights (2000 LM)
- Motion Detecting Lights
- PosiLock—electronically locks the door
- Timer to Close
- ALERT-2-CLOSE
- Security 2.0+

#### BELT DRIVE

## LIFTMASTER ELECTRIC OPERATORS

ultra strong and virtually silent, making them ideal for homes with attached garages

#### Contractor AC WiFi



- Drive System: Belt Drive
- Horsepower: 1/2 HP AC Motor
- Voltage: 120V, 60 Hz
- myQ Technology—allows you to monitor and operate your garage door using your smartphone
- Integrated Wi-Fi—easily connect your opener to a home router
- Lighting System: 1 light (100 W)
- PosiLock—electronically locks the door
- ALERT-2-CLOSE
- Security 2.0+

#### Premium DC LED Battery Backup WiFi Integrated Camera



- Drive System: Belt Drive
- Horsepower: 1/2 HP AC Motor
- Voltage: 120V, 60 Hz
- myQ Technology—allows you to monitor and operate your garage door using your smartphone
- Integrated Wi-Fi & Bluetooth
- Soft Start/Stop
- Lighting System: Duel LED lights (1500 LM)
- Secure View—1080P HD integrated camera
- PosiLock—electronically locks the door
- Timer to Close
- ALERT-2-CLOSE
- Security 2.0+

### Elite DC Heavy Duty LED Battery Backup WiFi Integrated Camera



- Drive System: Belt Drive
- Horsepower: 3/4 HP DC Motor
- Voltage: 120V, 60 Hz
- myQ Technology—allows you to monitor and operate your garage door opener using your smartphone
- Integrated Wi-Fi & Bluetooth
- Integrated Battery Backup
- Soft Start/Stop
- Lighting System: 360° LED Lights (2000 LM)
- Motion Detecting Lights
- Secure View
- PosiLock—electronically locks the door
- Timer to Close
- ALERT-2-CLOSE
- Security 2.0+

JACKSHAFT (WALL MOUNT)

## LIFTMASTER ELECTRIC OPERATORS

mounts on the wall next to the garage door, and frees up the space overhead, maximizing your garage door space

#### Elite DC Medium Duty Battery Backup WiFi



- Drive System: Jackshaft
- Horsepower: 3/4 HP DC Motor
- Lift Capacity: 850lbs
- Voltage: 120V, 60 Hz
- MyQ Technology—allows you to monitor and operate your garage door using your smartphone
- Integrated Wi-Fi & Bluetooth
- Integrated Battery Backup
- Remote Lighting System: LED Lights (1500 LM)
- Motion Detecting Lights
- Space Saving Design
- Automatic Garage Door Lock
- Timer to Close
- ALERT-2-CLOSE
- Security 2.0+/3.0

#### Elite DC Heavy Duty Battery Backup WiFi



- Drive System: Jackshaft
- Horsepower: 3/4 HP DC Motor
- Lift Capacity: 1,100lbs
- Voltage: 120V, 60 Hz
- MyQ Technology—allows you to monitor and operate your garage door using your smartphone
- Integrated Wi-Fi & Bluetooth
- Integrated Battery Backup
- Remote Lighting System: LED Lights (1500 LM)
- Motion Detecting Lights
- Space Saving Design
- Automatic Garage Door Lock
- Timer to Close
- ALERT-2-CLOSE
- Security 2.0+/3.0

# SLIDING BARN DOORS

beautiful works of art that satisfy both aesthetics and functionality



Doorsmith Barn Doors are built to exacting standards using the highest quality materials available. Our skillful artisans create beautiful works of art and insure our barn doors meet the expectations of our clients. Our standard doors are available in eighteen models and offered in ten different species of wood. If you don't see the barn door you're looking for, Doorsmith can build just about any custom design desired.









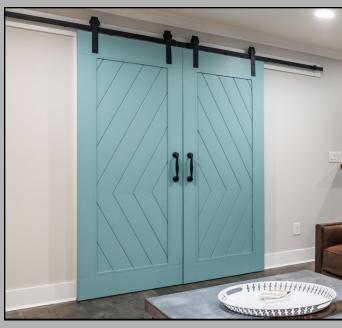






































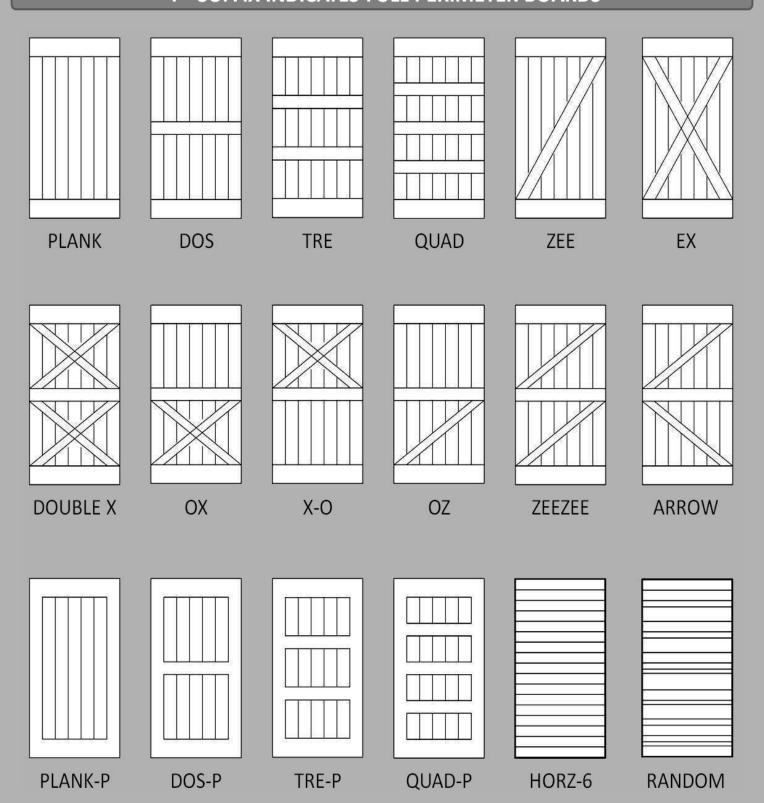


## SLIDING BARN DOORS

beautiful works of art that satisfy both aesthetics and functionality

## **DOOR MODELS**

## "P" SUFFIX INDICATES FULL PERIMETER BOARDS



## SLIDING BARN DOORS

beautiful works of art that satisfy both aesthetics and functionality

## WOOD SPECIES



**CLEAR PINE** 



**KNOTTY WHITE PINE** 



**HICKORY** 



**CLEAR CYPRESS** 



**KNOTTY CYPRESS** 



WHITE OAK



**CLEAR WR CEDAR** 



**KNOTTY WR CEDAR** 



WALNUT



**CLEAR ALDER** 



**KNOTTY ALDER** 



SAPELE MAHOGANY



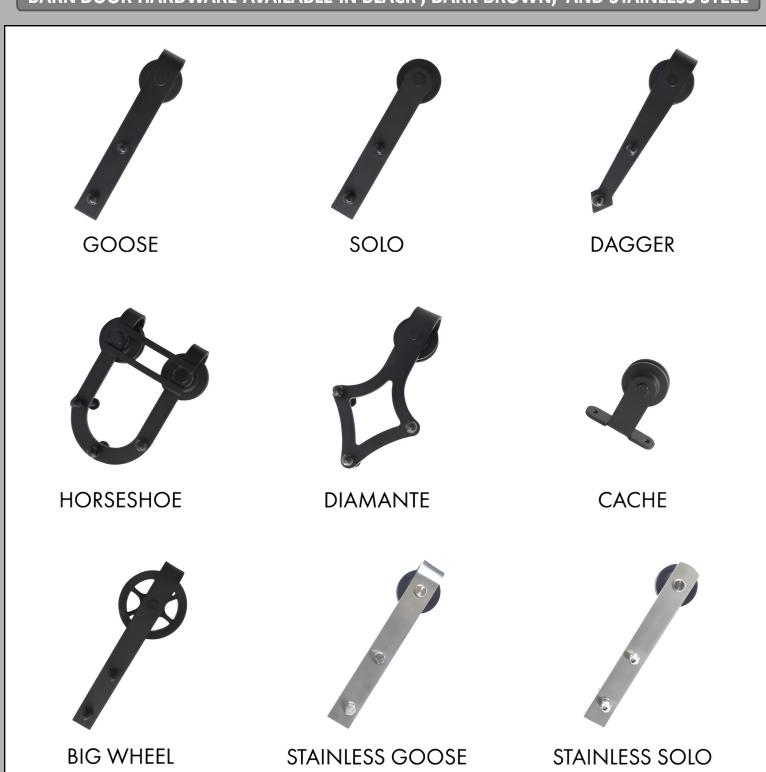
IN STOCK (STANDARD) - OTHER SPECIES MAY REQUIRE EXTENDED LEAD-TIME

## SLIDING BARN DOORS

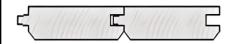
beautiful works of art that satisfy both aesthetics and functionality

## = BARN DOOR HARDWARE OPTIONS =

BARN DOOR HARDWARE AVAILABLE IN BLACK, DARK BROWN, AND STAINLESS STEEL







5/4 STRUCTURAL BASE
V-GROOVE EXTERIOR
OR
BUTT-JOINT EXTERIOR

- V-GROOVE EXTERIOR DOORS ARE STANDARD WITH BUTT-JOINT INTERIOR
- BUTT-JOINT EXTERIOR DOORS ARE STANDARD WITH V-GROOVE INTERIOR
- WOOD TINT AND GRAIN MAY VARY FROM PICTURED WOOD EXAMPLES
- 5/4 STRUCTURAL TONGUE & GROOVE BASE IS STANDARD ON BARN DOORS
- 4/4 S4S OVERLAY BOARDS ARE STANDARD ON BARN DOORS
- "P" SUFFIX INDICATES FULL PERIMETER BOARDS (IF DESIRED)







1086 Highway 293, Southeast Cartersville, GA 30121

Phone: 678.363.8464

Web: doorsmith.com







