

# HERITAGE CLASSIC™



## Handcrafted Wood Carriage Style Garage Doors



Model C008A

### GarageDoorDesign.com

[www.GarageDoorDesign.com](http://www.GarageDoorDesign.com)



## Heritage Classic, Handcrafted by GarageDoorDesign.com



Heritage Classic's are hand-crafted overhead sectional wooden garage doors that replicate old-fashioned swing-type doors. GarageDoorDesign.com takes great pride in manufacturing these fine garage doors and has over seventy years experience. Similar looking doors are available from other manufacturers, however there is no substitute for the Heritage Classic's superior quality and craftsmanship.

### Unique features:

- Heavy-duty wood frame
- Unlimited sizes
- 3-section design
- Custom arches
- Exterior grade plywood door skins are pressure laminated to both sides of the door frame
- Wood overlay is relief cut and has a 7° taper at section joints
- Water break at base of door beneath overlay
- Commercial grade industrial torsion spring hardware
- Each door section supplied with a steel strut for maximum reinforcement
- Frequently spaced intermediate hinges
- Double end hinges
- Threaded inserts for securing hardware
- Aluminum retainer with vinyl boot-type bottom weather seal
- ***Skilled artisans build every Heritage Classic door with pride using fine quality materials and personally sign each door they create. Our craftsmen have an average of more than 10 years of experience.***



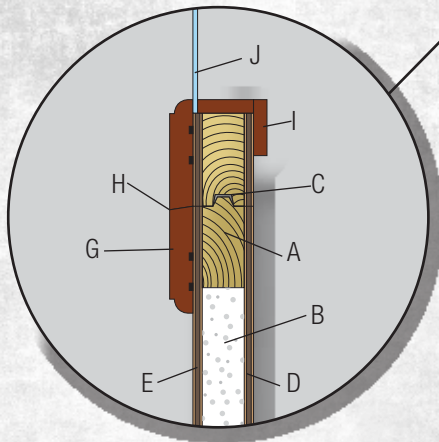


# Construction

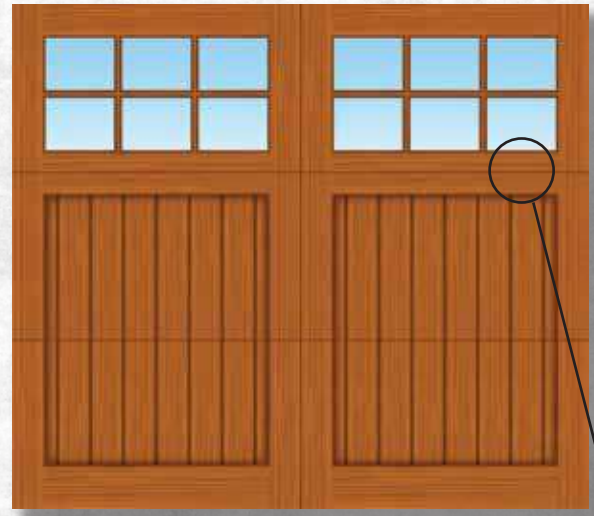
## E Series



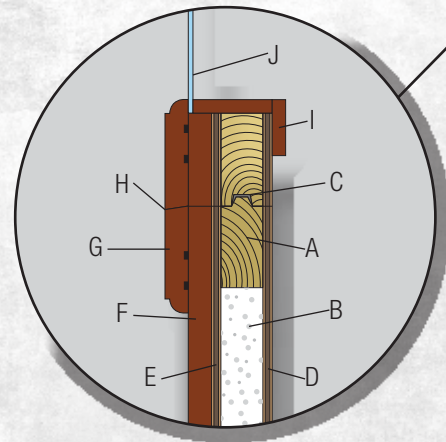
Overall Thickness, Nominal 2-1/4"



## C Series



Overall Thickness, Nominal 2-7/8"



A - Heavy-Duty nominal 1-1/8" thick Hem/Fir frame

B - Nominal 1-1/8" Polystyrene (EPS) insulation

C - Tongue & Groove section joints

D - (Back) Nominal 1/4" exterior grade plywood pressure laminated to frame with waterproof contact adhesive (Luan standard)

\* E - (Front) Nominal 1/4" exterior grade plywood pressure laminated to frame with waterproof contact adhesive (Luan standard)

\*\* F - (C-Series Only) 1x6 T&G wood applied vertically to the door face using Marine Grade urethane adhesive and toe nailed with stainless steel fasteners. (Western Red Cedar or Meranti standard)

\*\*\* G - Nominal 5/8" wood overlay, relief cut to resist twisting or warping then adhered to the door face with waterproof adhesive and stainless steel pin nails. Pin nail holes are filled with putty and sanded smooth on paint grade doors, stain grade doors are not filled. (Western Red Cedar or Meranti standard)

H - 7° taper on overlay at section joints

I - Nominal 3/8" removable wood window stop (material to match overlay material)

\*\*\*\* J - True-Divided Lites (1/8" clear annealed glass standard)

\* Note: Optional 3/8" exterior grade rough sawn Okume plywood, 3/8" MDO Fir plywood (paint only) (with or without grooves) plus other optional plywood

\*\* Note: Optional 1x4, 1x6, 1x8 T&G VG Fir, Tight Knot Cedar, 1/2" Extria® exterior wood composite plus other optional woods

\*\*\* Note: Optional VG Fir, Tight Knot Cedar, 1/2" Extria® exterior wood composite plus other optional woods

\*\*\*\* Note: Optional obscure, tinted or insulated glass



## Door Operation Types

Heritage Classic doors can be constructed for different types of operation:

- Sectional, Overhead (Standard)  
*Operational Hardware Included*
- One Piece, Overhead or Sliding (Optional)  
*Operational Hardware not included*
- Bi-Parting, Swinging Type or Sliding (Optional)  
*Operational Hardware not included*



Sectional (Standard)



One Piece



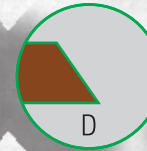
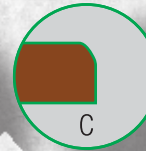
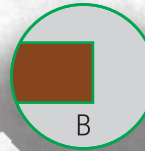
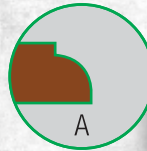
Bi-Parting

## Overlay Profiles



Standard overlay sizes: Top Rail and End Stiles, 1x6 (5-1/2" finished), Bottom and Intermediate Rail, 1x8 (7-1/2" Finished).  
5 overlay profiles are available:

- (A) 7/16" Radius (Standard)
- (B) Square Edge
- (C) Eased Edge
- (D) Bevel Edge, 30-35°
- (E) \*Chamfer Edge, 3/8"x3/8" 45°.



\*Note: Full Chamfer and Partial Chamfer available, Partial Chamfer is held back 2" from corners.

## Door Arches



15'-0" Radius (Standard)



Double Car Door, Two 15'-0" Radius Arches (Standard)



Double Car Door, 58'-0" Radius Arch

## C-Series Face Material Sizes, Profiles and Configurations - 1x6 V-Groove T&G Shown

T&G Face Material, is available in 1x4, 1x6 (Standard) or 1x8, in 4 profiles and applied in 7 various configurations.

T&G profiles:

- (1) V-Groove (Standard)
- (2) Butt-Joint
- (3) Beadboard
- (4) Double Beadboard



Vertical (Standard)



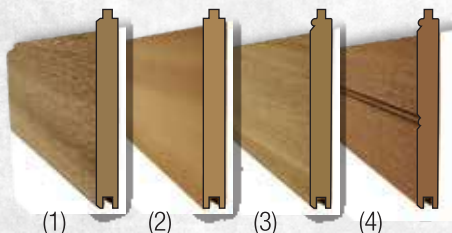
Horizontal



Diagonal A Pattern, 45°



Diagonal V Pattern, 45°



(1)

(2)

(3)

(4)



Herringbone A Pattern, 45°



Herringbone V Pattern, 45°



Diamond Pattern, 45°



# Wood Types

## WOOD OVERLAYS

The standard wood used on the overlay on Heritage Classic E and C Series and the face material on C Series is your choice of Western Red Cedar or Meranti. In addition a wide selection of other fine woods are available such as VG Fir, Redwood, Tight Knot Cedar, Alder and other specialty woods upon request. 1/2" Extira® exterior grade wood composite is also available however it is paint grade only.

## PLYWOODS

All plywood used on Heritage Classic E and C Series doors is Exterior Grade. Luan plywood is standard for smooth surfaces and Okume plywood for rough sawn surfaces. 3/8" MDO Fir plywood is also available however it is paint grade only.

## WOOD DOOR FRAMES

Wood door frames are manufactured using kiln dried Western Hemlock and/or Douglas Fir. We refer to these woods as Hem/Fir as one or both woods may be used. These woods are grown and harvested from forests that follow **Sustainable Forest Practices**.



# Wood Finishing

When properly finished and maintained a Heritage Classic garage door will remain beautiful and give you many years of service. Finishing instructions and complete warranty information can be found on our website at [GarageDoorDesign.com](http://GarageDoorDesign.com). For best results we recommend using a quality professional wood finisher to finish your garage door.

*Note: At no time should your wood garage door be allowed to get wet before a protective finish is applied. Primer without a top coat is not considered a protective finish. All surfaces of the garage door; interior, exterior, sides, edges and meeting rails must have a protective finish prior to installation.*



## Hardware Specifications

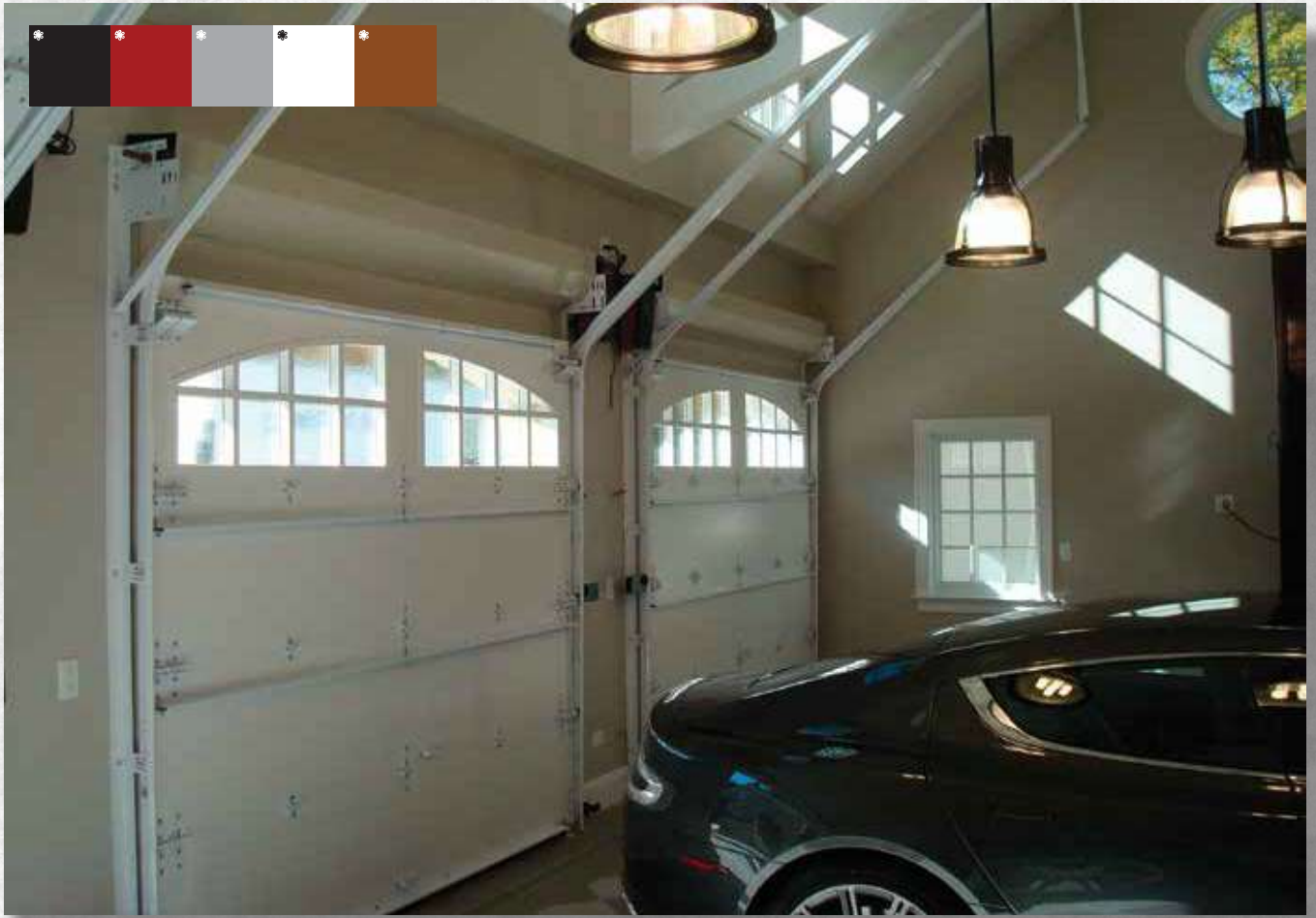
- Commercial Grade Continuous Angle Mounted Standard Lift Track  
2" Track to 590 lbs - 12", 15", 20" or 30" Radius  
3" Track, over 590 lbs - 15" Radius
- Oil Tempered Torsion Springs, 10,000 cycle
- Solid Keyed Shaft, 11 Gauge Keyed Tube or 14 Gauge Tube  
According to Door Weight and/or Size
- One Galvanized Horizontal Strut Per Door Section  
2" Struts to 180" Wide Door  
3" Struts over 180" Wide
- 14 Gauge Double End Hinges, Intermediate Hinges and  
Intermediate Half Hinges
- Galvanized Interior Slide Lock
- Galvanized Interior and Exterior Lift Handles

## Hardware Options

- High Cycle Springs
  - Reverse Angle Mounting for Steel or Masonry Jambs
  - Low Clearance Track and Hardware
  - High Lift Track and Hardware
  - Vertical Lift Track and Hardware
  - Follow Roof Pitch Track and Hardware
- **Powder Coated Hardware**, shown below with optional follow the roof slope track and hardware.  
*\*Note: Finishes available in Black, Red, Grey, White, Brown and Custom Colors*



Steel Struts  
Double End Hinges  
Intermediate Half Hinges  
Standard Intermediate Hinges



*\*Note: The color images shown will vary from actual colors due to the printing process.*





Model C006S  
1X6 V-Groove T&G Face Applied Vertically (Standard)



## C Series "0" Designs



C000A C001A C002A C003A C004A C006A C008A



C000S C001S C002S C003S C004S C006S C008S C009S

## E Series "0" Designs



E000A E001A E002A E003A E004A E006A E008A



E000S E001S E002S E003S E004S E006S E008S E009S





Model C108S  
1X6 V-Groove T&G Face Applied Vertically (Standard)

## C Series "1" Designs



## E Series "1" Designs







Model E203S



## C Series "2" Designs



C200A

C201A

C202A

C203A

C204A

C206A

C208A



C200S

C201S

C202S

C203S

C204S

C206S

C208S

C209S

## E Series "2" Designs



E200A

E201A

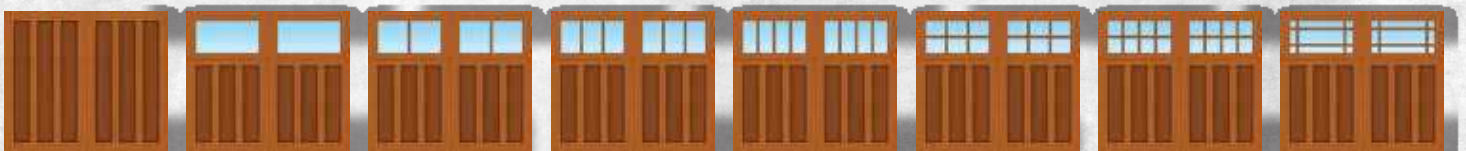
E202A

E203A

E204A

E206A

E208A



E200S

E201S

E202S

E203S

E204S

E206S

E208S

E209S





Model E308A



## C Series "3" Designs



C300A

C301A

C302A

C303A

C304A

C306A

C308A



C300S

C301S

C302S

C303S

C304S

C306S

C308S

C309S

## E Series "3" Designs



E300A

E301A

E302A

E303A

E304A

E306A

E308A



E300S

E301S

E302S

E303S

E304S

E306S

E308S

E309S





Model CX04S  
1x6 T&G Face Applied Vertically (Standard)



## C Series "X" Designs



CX00A CX01A CX02A CX03A CX04A CX06A CX08A

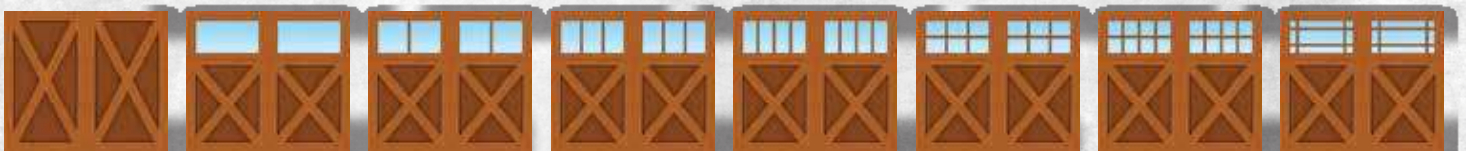


CX00S CX01S CX02S CX03S CX04S CX06S CX08S CX09S

## E Series "X" Designs



EX00A EX01A EX02A EX03A EX04A EX06A EX08A



EX00S EX01S EX02S EX03S EX04S EX06S EX08S EX09S



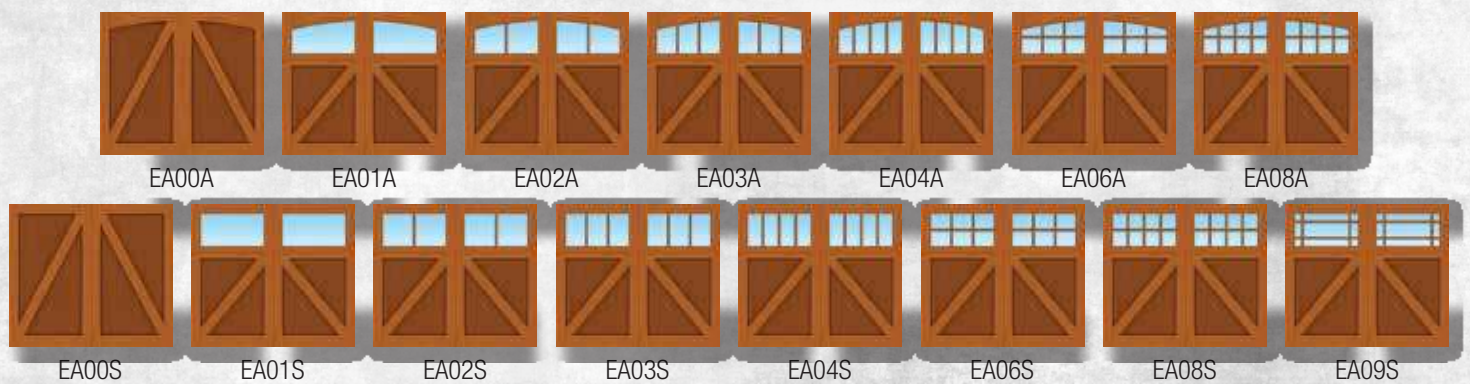


Model EA08A

## C Series "A" Designs



## E Series "A" Designs

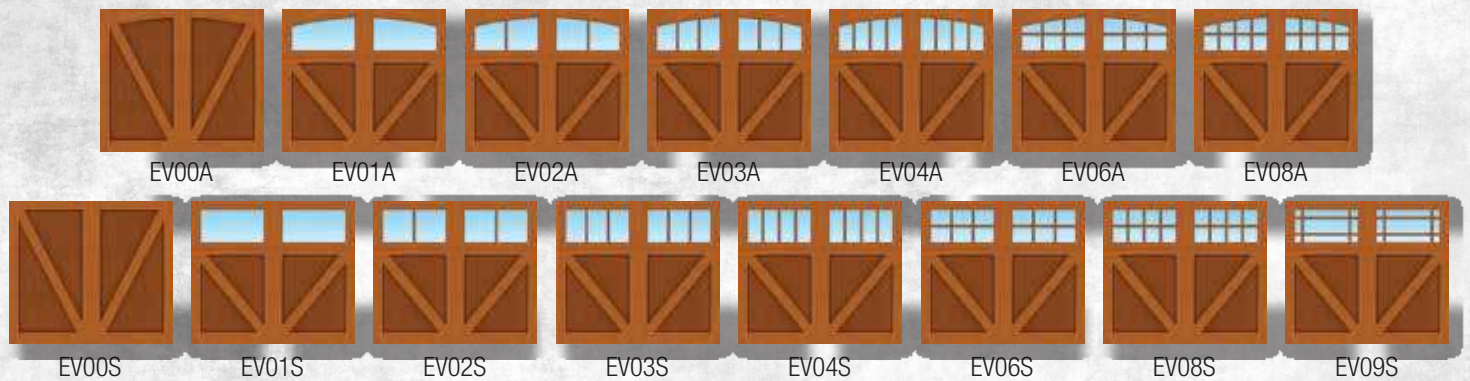




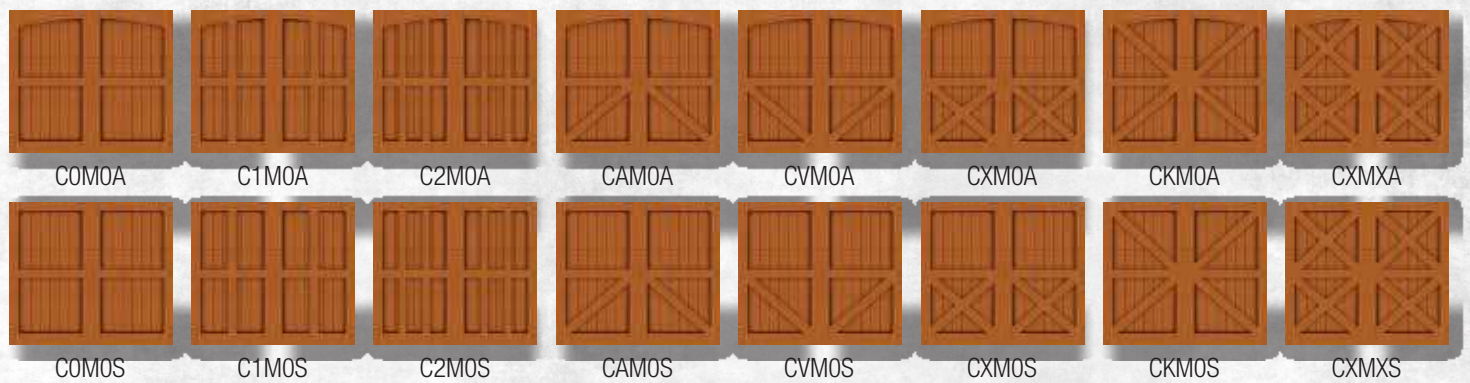
## C Series “V” Designs



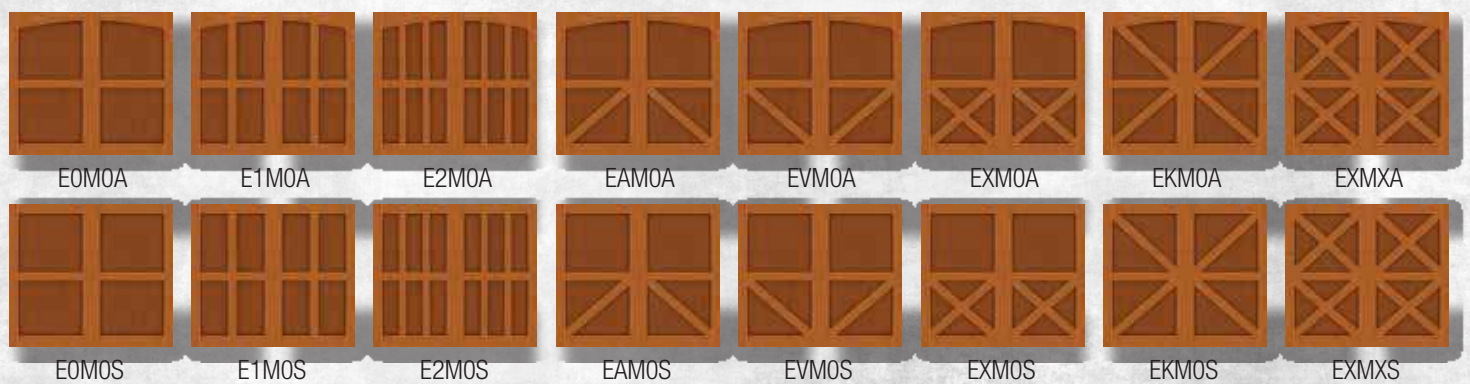
## E Series “V” Designs



## C Series “M” Designs



## E Series “M” Designs







Model C0L0A



## C Series "L" Designs



C0L0A

C1L0A

C2L0A

C4L0A

C5L0A



C0L0S

C1L0S

C2L0S

C4L0S

C5L0S



C1L00



C2L00

## E Series "L" Designs



E0L0A

E1L0A

E2L0A

E4L0A

E5L0A



E0L0S

E1L0S

E2L0S

E4L0S

E5L0S

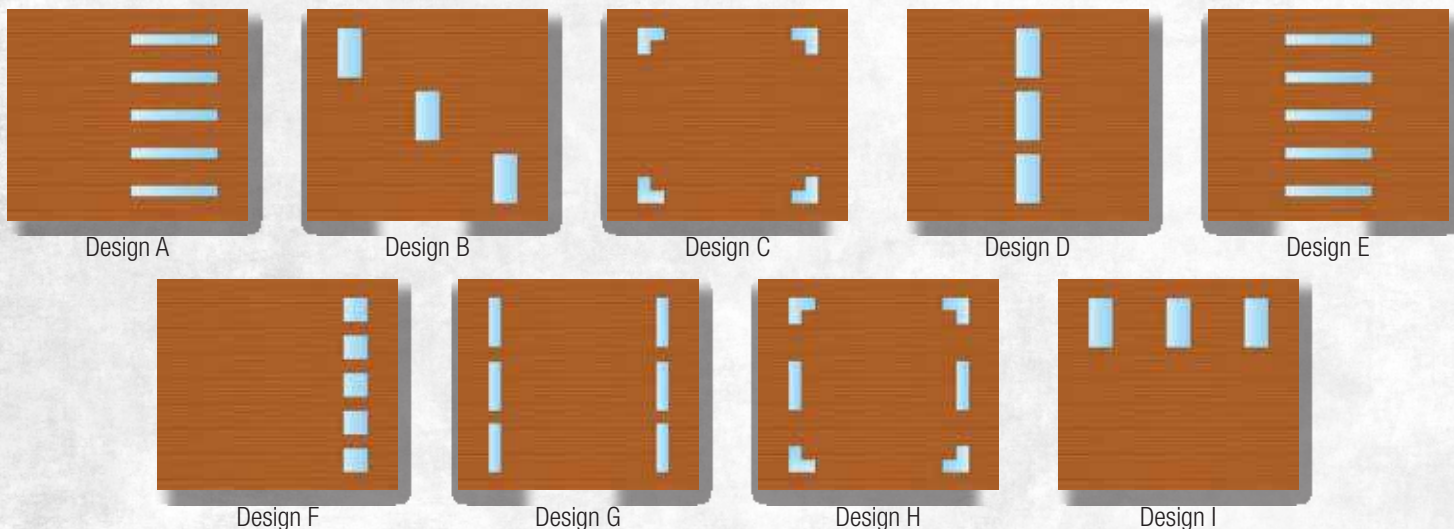


C0000



## Optional Contemporary Designs

GarageDoorDesign also offers wood contemporary design doors. The construction method and materials are the same as that of the Heritage Classic. Please provide your design idea to your GarageDoorDesign Dealer or choose from one of the sample designs below.



## Optional Glass

Heritage Classic is standard with 1/8" clear annealed glass. We offer optional glass of many types such as insulated, tempered, obscure and tinted. Custom and specialty glass is also available to meet your specific requirements. For more glass options visit [www.GarageDoorDesign.com](http://www.GarageDoorDesign.com)



## Optional Decorative Hardware

Decorative hardware can be added to further enhance the appearance of your garage doors, using decorative handles and hinges or decorative handles only. Two Decorative Hardware Kits are available, handles only also available.





# Garage Door Replacement, A Great Investment!

Garage doors can cover about 1/3 of the front of the average home. By replacing old worn out garage doors it will improve your home's curb appeal and can substantially increase its resale value.



According to *Remodeling Magazine's Cost vs. Value Annual Report*, year after year, a garage door replacement with upscale garage doors has continued to be one of the highest ROI's (*Return on Investment*) of all exterior remodeling projects.



## Warranty

All GarageDoorDesign wood garage doors are warranted against defects in material and/or workmanship for a period of one (1) year. Your doors must be properly finished to validate warranty. At no time should the door be allowed to get wet prior to applying door finish. Hardware, parts and accessories are also warranted against defects in material and/or workmanship for a period of one (1) year. Contact your GarageDoorDesign Dealer or go to [GarageDoorDesign.com](http://GarageDoorDesign.com) for complete warranty, maintenance and finishing instructions. GarageDoorDesign reserves the right to make product changes without notice. **WARNING: Any adjustments to your door should be made by an experienced garage door installer, such as your GarageDoorDesign Dealer. Serious injury can result from improper adjustments to your door.**

## Garage Door Openers

Garage Door Openers are a recommended option. They are convenient and will extend the life of your garage door. The LiftMaster® Model 8500 wall mount residential opener is extremely quiet and features MyQ® technology, compatible with HomeLink®.

On larger sized Heritage Classic doors we recommend the LiftMaster® 3/4 H/P Model 8587W. The Model 8587W is more powerful and also features MyQ® technology.

Visit [GarageDoorDesign.com](http://GarageDoorDesign.com) to see the complete line of LiftMaster® garage door openers or ask your GarageDoorDesign Dealer for more information.



Model 8587W  
Mounts Overhead



Model 8500  
Wall Mount



*"With MyQ® you can monitor  
or open/close your garage door  
from anywhere in the world!"*

Dealer Name:

**LiftMaster®** *GarageDoorDesign.com recommends Lift Master® Professional Line Garage Door Openers on all GarageDoorDesign garage doors.*



**GARAGE DOOR  
Design.com**

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