

Polaris Collection

Natural beauty of real wood without compromising quality





PRESTIGIOUS BEAUTY - PRISTINE -



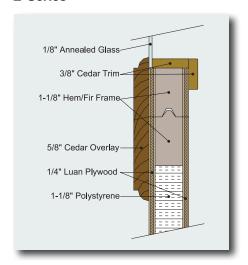
*Ask your dealer for details

Hörmann Polaris Collection series doors are constructed from a fine selection of real wood handcrafted with careful attention to detail to provide a durable, prestigious and long lasting quality door. Natural wood offers a distinctive and unique grain texture that will give your home a special appeal. Choose from a wide selection of standard designs or create your own look from a simple yet elegant E-Series or the more sophisticated C-series.

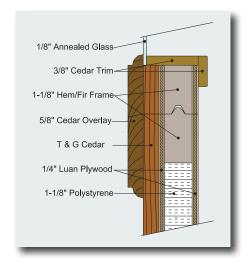
- 5/8" Clear Western Red Cedar Overlay with 7/16" profile bead where edges are exposed
- 2 1/4" Luan Plywood Face (E-Series)
- 3 1X4 or 1X6 Tongue & Groove Clear Western Red Cedar Face applied over the exterior layer of Luan Plywood (C-Series)
- Frame: Nominal 11/8" Finger-Joint Kiln dried HEM/FIR, Double End Stiles (standard on all doors)
- Windows: True divided, stopped and sealed position 1/8" clear annealed glass (standard on all doors)



E-Series



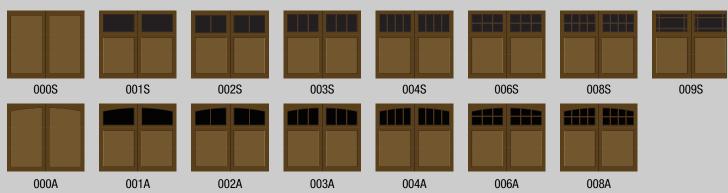
C-Series





DESIGN OPTIONS

Fairmont



Richfield



Worthington



Baxter

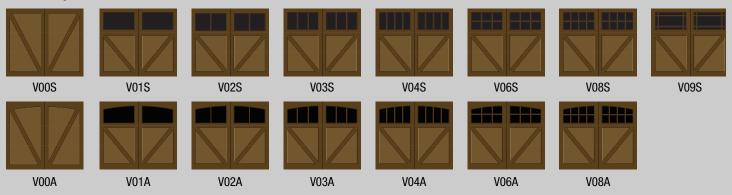


DESIGN OPTIONS

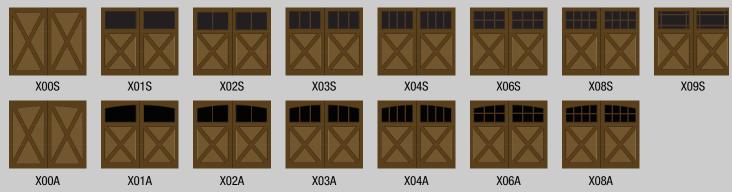
Rochester



Woodbury



Hastings



Marshall

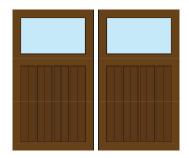


OPENING OPTIONS



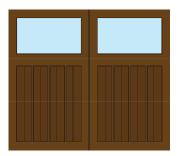
Sectional (Standard)

Sectional overhead doors are supplied with standard lift, low head room, high lift or vertical lift door hardware.



Bi Parting (Custom)

Often referred to as Swing-Type or Bat-Wing doors and can use one half or both halves. These types of opening can also be used as sliders. Operational hardware is NOT included.



One Piece (Custom)

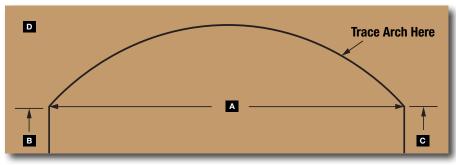
Typically used as sliders but may be used as one piece overhead (jamb-type) or with vertical lift / commercial hardware. Vertical lift sectional door hardware available.

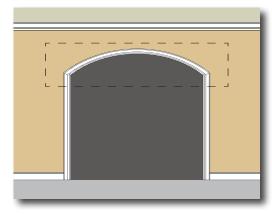
CUSTOM ARCH TEMPLATE INSTRUCTION

- Position a piece of heavy-duty paper on the **inside** of the arched garage opening against the door jamb. The template must be level, wide enough to extend the full width of the door opening and tall enough to cover the arch plus approximately 6" of door jamb.
- With a black or dark Magic Marker or crayon, trace the arch and the door jamb.

 Mark the requested dimensions and information as shown on the template below.
- Roll up the template, label the roll with your name and quote number.
- Mail the completed template to your Hörmann customer service representative.

Please write information indicated on your template





- A Width of door opening (nearest 1/8")
- Distance to the floor on left hand side of the template from where the arch meets vertical portion of jamb
- Distance to the floor on right hand side of the template from where the arch meets vertical portion of jamb
- Company name, order number and date template was created

POWDER COATED HARDWARE

To further enhance the beauty of your door's interior, we offer optional color powder coated track and operational hardware in four solid colors: Black, Grey, White and Brown.







GLAZING OPTIONS

The Polaris 9200 series standard glass is 1/8 inch clear annealed. We offer a wide selection of optional glass types such as insulated, tempered, obscure and tinted. Custom glass is available up to 9/16 inch thick to meet your specific requirements. Please contact Hörmann Customer Service for more information and availability.

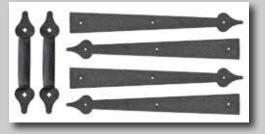


DECORATIVE HARDWARE OPTIONS

Enhance the look of your garage door with our attractive powder coated decorative hardware kits.



Malleable Iron



Stamped Steel / Crinkle Textured

HARDWARE SPECIFICATIONS

Track 2" Industrial Grade, angle mounted vertical track and full length angle on horizontal track.

15" radius standard lift or 6" low clearance track is standard, 3" Industrial Grade track supplied when required by weight.

3" track, high lift, vertical lift and follow roof line pitch track are available options.

Hinges 14 gauge Industrial Grade galvanized center and double end hinges and 14 gauge narrow profile center intermediate hinges.

(distance between hinges not to exceed 27" center to center)

Rollers 2" Industrial Grade, long stem steel, 11-ball bearing type with Nylon outer races.

Struts All doors to 15'0" wide, one 21/4" galvanized horizontal strut per section minimum, doors exceeding 15'0" in width, one 3"

galvanized strut per section minimum.

Counter High cycle torsion springs, galvanized aircraft cable, cast aluminum cable drums and 1" diameter tube/shaft.

Balance Extended life high cycle torsion springs are an available option.

Fasteners The center hinges and outermost row of end hinges are attached to the door with hex head bolts and concealed high strength

fasteners that are embedded in the door frame. Zinc plated fasteners, bolt and nuts are standard for all fastening applications.

Operation Manual push up is standard, lock assembly not supplied. *Electric operation recommended for best possible operation.*

Note: Wood garage doors must be finished prior to installation and protected from moisture at all times until the finish as been applied to the door. Seal and protect all sides, edges and surfaces.



FIVE PRODUCTION PLANTS, ONE FAMILY



Puyallup, WA - Sectional Doors



Montgomery, IL - Sectional Doors





Burgettstown, PA - High Performance Doors

As one of the world's leading manufacturers of doors we're committed to providing the best quality, value, and selection.

Whether residential, commercial or industrial, we have the door you're looking for. Each Hörmann product gives you the perfect array of benefits and options to satisfy your customers.

Eastern & Central Time Zones Hörmann Group North America, Inc. 450 Airport Road, Sparta, TN 38583

Email: info1@hormann.us website: hormann.us







AVAILABLE FROM:

