

HÖRMANN

NORTH AMERICAN PRODUCT OVERVIEW

For Life. For Life. For Life. For Life.
For Life. For Life. For Life. For Life.
For Life. For Life. For Life. For Life.

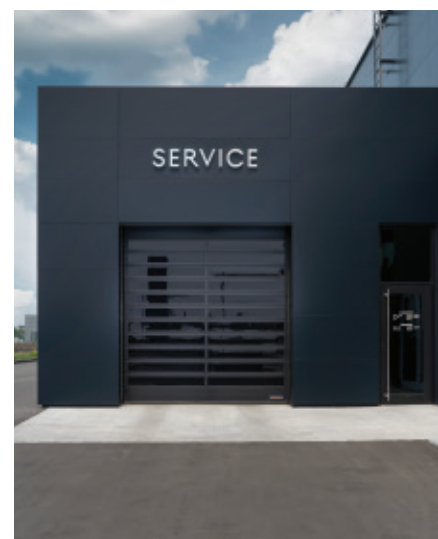
High Performance Rigid Models

Two Model Series – Achieve Consistent Looks and Stay on Budget

We understand that looks and functionality are the perfect combination. Secure and aesthetically-pleasing, our Speed-Guardian™ and Steel Ranger™ rigid models meet specific design requirements through a plethora of options. Both series have RAL 9006 as the standard panel color, for convenience while coordinating the two into one building design. For custom designs, any RAL paint color is available for ease in matching specific building color schemes. Whether it's renovation or new construction, if the building project demands different types of doors, we make it easy to accommodate both high cycle and low cycle door openings, while maintaining a consistent look and staying on budget.

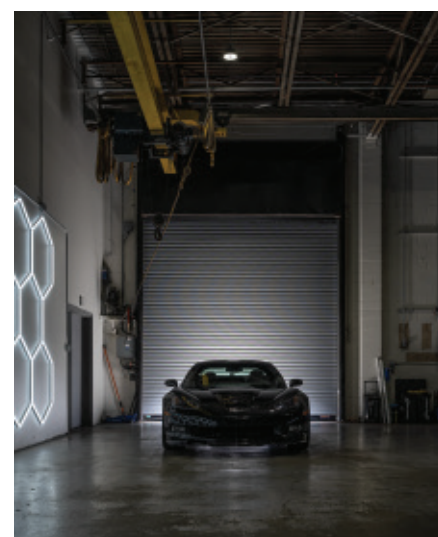
Speed-Guardian™ Series 5000 High-Speed and Low-Speed

Both the high-speed and low-speed models come with sturdy, polyurethane foam steel panels and a choice of clear, tinted, or ventilated vision slats. When cycles will exceed 55 per day, choose the Speed-Guardian™ 5000 high-speed door. Its fast-opening speed up to 80 inches / second supports energy control and easily accommodates demanding applications. For doors with fewer than 55 cycles per day, specify the Speed-Guardian™ 5000 LS low-speed model at a lower price point, keeping costs down.



Steel Ranger™ Series 9000 L Elite High-Speed and 9500 LS Low-Speed

Think of this series as the perfect alternative to old-fashioned rolling steel doors. Both the high-speed and low-speed models are springless and direct-drive, so either way, maintenance costs are minimal. Specially designed to handle the number of cycles, choose the Steel Ranger™ 9000 L Elite high-speed door for high-cycle openings, and the Steel Ranger™ 9500 LS low-speed door for low-cycle openings.



High-Performance Fabric Doors

A history of success is tough competition

Whether it's a renovation or new construction, we make it easy to accommodate demanding interior and exterior door openings with high-performance fabric doors – all from one experienced manufacturer. Our history of success doesn't stop with our fabric models. Built on a 20-year legacy started by TNR Industrial Doors, turn to our HD Series rubber doors as solutions for the harshest and most demanding door openings.

Speed-Commander™ Series Application - Specific Interior Solution

Since diverse conditions require individual door solutions, based on proven German designs, we've engineered industry-specific models for the food industry, cold storage, clean rooms, retail and even conveyor systems and machine protection.

Thanks to fast-operating speeds, operational efficiency and environmental control is possible between work areas with varying conditions. If cramped quarters are the concern, the Speed-Commander™ Series standard low-profile guide tracks and compact motor fit right in.



Speed-Master® Series Tough Interior and Exterior Solution

The legendary Speed-Master® Series has been installed in demanding industrial applications for over 40 years. Experience operational simplicity and minimal maintenance expenditures with a dependable high performance door constructed with few moving components and wear parts. This workhorse is still a successful solution for locations where reliability is a must.



High-Performance Rubber Models

Built on a legacy

Built on a 20-year legacy started by TNR Industrial Doors, Hörmann is proud to offer our HD SERIES rubber doors as solutions for the harshest, most demanding door openings. Design fundamentals have been the key to success and are now carried forward into the latest rubber door models that Hörmann is bringing to market.

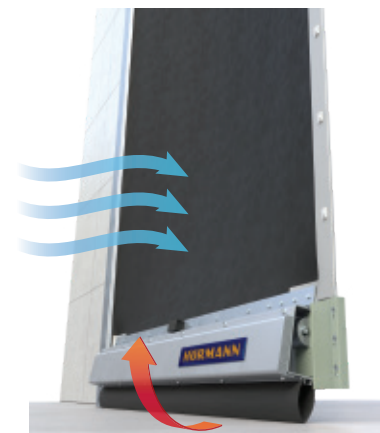
Rubber doors were first introduced to the mining industry and since then have become a staple in other extremely rugged applications such as pulp and paper operations, transportation and railway service, parking and waste management. Other applications for rubber doors include parking garages and blast freezers.

Models for Extra-Large Door Openings

The extra-large, model HDXL rubber doors are available up to 47 feet wide or 45 feet high.

Our standard SBR flexible rubber curtain withstands large pressure differentials caused by wind and HVAC equipment on the extra-large door surface area.

The model HDXL9 is bigger, heavier, and stronger than all other rubber doors with components such as: 6" guides instead of 5"; mounted using 8" x 6" steel tube instead of a mounting angle; and a heavier 8" tall steel tube bottom bar construction further strengthened with ribbed aluminum extrusion reinforcements.



Patented Pivoting Bottom Bar

In addition to effectively closing extremely large openings, our patented pivoting bottom bar assembly allows the bottom bar to pivot when the curtain is exposed to high wind load or positive pressure. The door easily cycles without binding in the guides or excessive wear.

Smart Options

Heavy-duty EPDM rubber curtain, epoxy paint, and stainless steel fasteners are recommended options for corrosive areas like waste management buildings. Our WideScan laser sensor is a reliable, modern activation with fewer false activations than motion or presence sensors, photoeyes, or ground loops.

Cold Storage Solutions

Effective solutions for coolers, freezers, blast freezers, docks, and ramps

At Hörmann, we offer a variety of cold storage door solutions to match every environment in your cold storage facility. From coolers to freezers, blast freezers, docks, and ramps, we offer a door that will boost operational and energy efficiencies while accommodating the demands of specific material handling processes

CHILLFAST FREEZER DOOR 1

Get the most out of cooler and freezer performance with our CHILLFAST high-performance freezer door. An extremely fast opening speed up to 6-1/2 feet per second reduces the amount of time the door is open, which greatly minimizes air exchange between spaces with differing temperature requirements for effective environmental control. A revolutionary panel made of dual reflective foil layers and sealed air bubble insulation covered with 22-ounce reinforced vinyl exterior layers remains flexible in extreme environments down to -20°F. This insulated panel combined with heated components such as a soft bottom reversing edge, guide tracks, and optional heated air curtain, effectively prevent ice build-up on components and nearby floors to support safety protocols.



ISO SPEED COLD NEW 2

Specially designed as a single-door solution, the fast and extremely insulated Iso Speed Cold helps maintain environmental control between busy, temperature-controlled spaces. This springless, high-performance freezer door has a 100 mm (3.9 in) thick door panel matched with an 80 inches per second opening speed, for maximum efficiency at high-cycle door openings.

Choose from two guide track configurations, high lift or vertical lift. And, for additional customization, heat options are available for the guide tracks, operator, control box, and seals.

For brand aware facilities where coordinating aesthetics is priority, the Iso Speed Cold may be painted in any of 200 RAL colors to match any specification.



HPP Impact Traffic Doors

Food-safe double-action doors made of high-performance polyethylene panels & stainless steel

HPP IMPACT TRAFFIC DOOR ■ NEW 3

Durable and hygienic, the HPP impact traffic door has all the qualities needed in demanding cold storage, food, and warehousing operations. Hospitals, supermarkets, and restaurants are also ideal locations for the HPP.

A heavy-duty, solid, non-insulated polyethylene PE 500 panel material is impervious to moisture, acids and alkalis, is crack-resistant, and USDA/FDA/EU compliant, while stainless steel, zero-rise hinges may be locked open to keep access routes clear.

Best of all, installation is incredibly easy with pre-assembled stainless steel frames, available in four mounting types that may be installed on drywall, steel jambs, and insulated walls.



Dock Levelers and Accessories

At Hörmann, we offer a comprehensive bundle of loading dock equipment so the entire loading dock can be furnished collectively. From premium dock levelers that are well-designed to seamlessly bridge the height difference between varying truck beds and docks, to high-quality dock seals and shelters that protect the loading/unloading process from rain and snow, to dock accessories such as dock bumpers, lighting and communication packages, and wheel chocks, we have the right solution.

HYDRAULIC PIT MODELS

Constructed with high-quality materials all the way around, Hörmann hydraulic pit levelers are equipped with two main lifting cylinders (most competitive models use just one cylinder) with automatic emergency-stop valves, which immediately secure the dock leveler if a truck drives away while a load is still on the leveler platform.

For cost savings related to forming dock leveler pits, steel pit kits are an efficient option that allows for a neat and clean appearance without the added costs related to forming a conventional pit. Reinforced sides, back and front curb angle are provided so the pit is formed to the correct size, eliminating costly mistakes.



MECHANICAL EDGE OF DOCK LEVELERS

Hörmann mechanical edge of dock levelers are constructed with high-quality materials including a platform made of S 235 (0.25" thick) anti-slip steel, and a hinged lip made of ½" thick S355 anti-slip steel. Closely spaced hinge strips provide superior rigidity and strength compared to hinge bushings. Our self-supporting steel articulated design is resistant to working stresses up to a 35,000 lb. static load capacity (rated load according to MH30.1-2022). Steel formed bumper blocks with molded rubber bumpers and toe guards are standard.

DOCK SHELTERS AND DOCK SEALS

Hörmann dock shelters are constructed with a sturdy, galvanized, pressed-steel frame with side and top curtains made of double-layered, 3mm thick polyester monofilament thread backing fabric with double-sided UPVC coating, which perform a tarpaulin tensioning effect to the truck body for an excellent seal. The curtains and frame are manufactured as easy-to-assemble individual elements that can be screwed together for quick installation.

For docks that will accommodate standard, consistent truck sizes, for the best possible seal, cushion dock seals are recommended. Hörmann offers the Model 100 Series with a fixed head pad and the Model 200 Series F-Header with a curtain style header.

DID YOU KNOW



1

ALL YOU NEED IS ONE
MANUFACTURER FOR
DOORS AND DOCKS.

From the edge of your dock and throughout your building, Hörmann is THE one-stop-shop for all your door and dock needs! We have the latest door technology available for any commercial, residential, or high-performance door project, and add in our comprehensive bundle of loading dock equipment for complete coverage from one source.

Commercial Sectional Products

Pan, Sandwich, and Polyurethane Doors

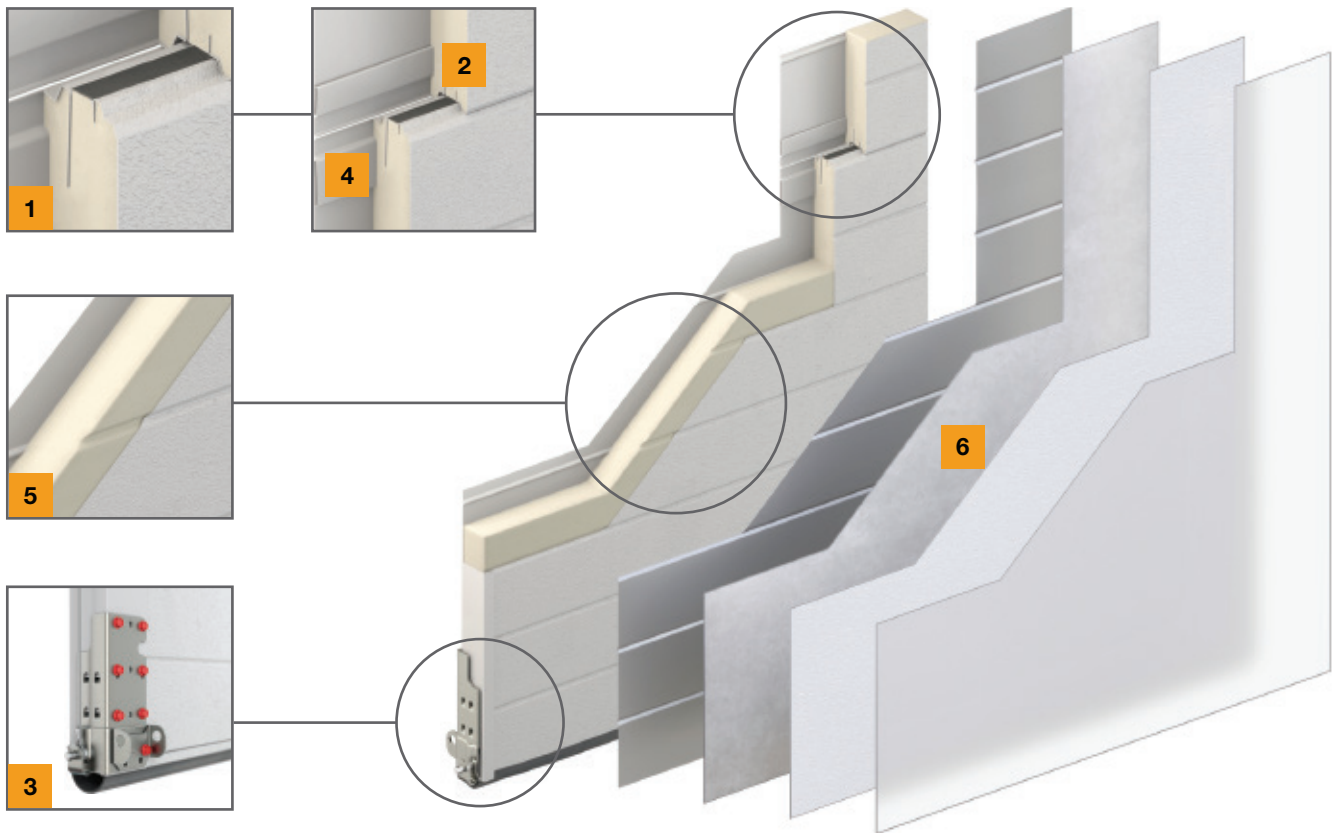
Hörmann's state-of-the-art production facilities empower us to produce the highest quality commercial sectional doors available today. Our products meet the demands of all types of industries, and come with a wide array of customizations and options. In addition to our original core product lines, we now offer industry-leading polyurethane insulated products made in the heart of the USA.



Commercial Polyurethane Products

Steel Doors

The Industry Leader in Innovative Door Safety, Insulation, and Strength



Precise Thermal Break **1**

Increased thermal efficiency is achieved by our conduction-resistant thermal break.

Insulated Tongue & Groove **2**

Joints are sealed with insulating foam and joint tape to reduce air flow.

Proprietary Safety Brackets **3**

Reinforced safety bottom brackets and red safety screws create a double layer of built-in safety.

Reinforced Mounting Steel **4**

Triple-reinforced steel fold extends across the entire section for robust hardware mounting. An internal steel layer creates additional stability.

Proprietary Urethane Blend **5**

Perfected over generations, our precisely engineered polyurethane outperforms its competitors in strength, energy efficiency, and density every time.

25 Gauge Steel **6**

Our top-of-the-line 25 gauge steel is treated with 4 layers of strength and weather resistance.

Commercial Tongue and Groove Products

We offer a solution for any application

255P / 254P / 250P

- 2" Sections
- Tongue & Groove Section Joints
- 25, 24, or 20 Gauge Steel
- Insulation Optional



340S / 350S / 354S

- 1-1/2" or 2" Sections
- Tongue & Groove Section Joints
- 25 or 24 Gauge Steel
- Polystyrene Insulation
- R-Value: 9.0 or 10.4



■ NEW

440U

- 1-1/2" Sections
- Tongue & Groove Section Joints
- 25 Gauge Steel
- Polystyrene Insulation
- R-Value: 15.7



■ NEW

450U

- 2" Sections
- Tongue & Groove Section Joints
- 25 Gauge Steel
- Polystyrene Insulation
- R-Value: 18.4



Commercial Pinch Resistant Products

We offer a solution for any application

225P / 224P

- Commercial Pan Door
- 2" Sections
- 24 or 25 Gauge Steel
- Non-insulated
- R-Value: 7.4 with optional insulation



325S / 324S

- 2" Sections
- Steel front and back
- Polystyrene Insulation
- R-Value: 10.5



425U

- 1-3/4" Sections
- Steel Construction
- Polystyrene Insulation
- R-Value: 16.1



720A

- 1-3/4" Sections
- Glazed Aluminum Sections
- Galaxy Paint System



Residential Sectional Products

Pan, Sandwich, Aluminum and Polyurethane Doors

NEW

Clima Tech 4400

- **R-15.7** Thermal Rating
- Steel Construction
- 1-1/2" Polyurethane
- 5 Colors + Custom Color
- 6 Panel Designs
- 26 Window Designs

Thermal Rating	
Customizations	
Low Maintenance	
Luxury Level	



Therma Style 5500

Residential Steel Carriage House Door

- **R-10.4**
- Steel (25 ga.)
- 2" Sections
- Standard White Color
- 60+ Designs Available
- May Be Field Painted

Thermal Rating	
Customizations	
Low Maintenance	
Luxury Level	



Infinity Classic 7800

Premium Residential Aluminum Carriage House Door

- **R-5.6**
- Aluminum
- 2" Sections
- Luxurious Look of Real Wood
- 70+ Designs Available
- Extremely Durable & Easy to Maintain

Thermal Rating	
Customizations	
Low Maintenance	
Luxury Level	



Pinch-Resistant Residential Options

Pan, Sandwich, Aluminum and Polyurethane Doors

Pro Safe 2100

FingerGuard™ Residential Steel Garage Door

- **R-7.4** with Insulation
- Steel (25 ga.)
- 2" Sections
- 12 Colors
- 4 Panel Designs
- 26 Window Designs



Therma Safe 3200

FingerGuard™ Insulated Steel Garage Door

- **R-10.5** Thermal Rating
- Steel (25 ga.)
- 2" Sections
- 12 Colors
- 6 Panel Designs
- 26 Window Designs



Style Safe 5200

Residential Steel Carriage House Door

- **R-10.5**
- Steel (25 ga.)
- 2" Sections
- Standard White Color
- 6 Panel Options Available
- Galaxy Paint System Available



Classic Safe 7200

Residential Aluminum Full View Door

- Anodized Aluminum
- Excellent Strength
- 1.75" Sections
- Multiple Glazing Options
- Panel Options Available
- Galaxy Paint System



All You Need is One

Since 1935, Hörmann has grown into one of the world's leading door manufacturers and a global leader in today's building components market. Today, Hörmann has manufacturing and distribution locations across the United States and Canada. All you need is one - manufacturer of sectional commercial, residential and high-performance doors. Partner with us.

Professional And Dedicated Support

Our experienced sales group, comprised of regional sales managers, inside sales coordinators and a staff architect, will assist you through every step of the project; from planning, through specification to project completion and beyond. Our technical and field support department is available 365 days a year, seven days a week, so we are never far away. Only available from Hörmann, our Service Support App for installers and service technicians exemplifies our commitment to offering the most advanced door resources available today.

Fast Return On Investment

Fast operating speeds and insulated panels support energy savings. Other features such as variable frequency drive motor (soft start / soft stop), panel breakaway (fabric and rubber models), and self-reinserting panel minimize maintenance costs, providing a lower life-cycle cost as compared to traditional roll-up doors. Energy savings combined with lower maintenance costs and reduced downtime, results in greater efficiency and a fast return on investment. Ask your Hörmann door professional to complete a customized ROI Analysis Report for your application.



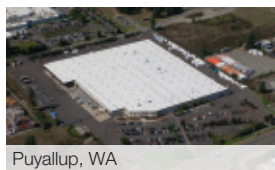
HÖRMANN NORTH AMERICA



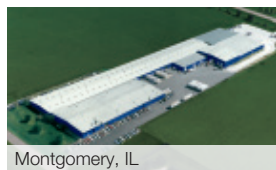
Sparta, TN - North American Headquarters / Sectional Doors

SIX PRODUCTION PLANTS, ONE FAMILY

As one of the world's leading manufacturers of door and dock systems, we're committed to providing the best quality, value, and selection. Whether residential, commercial or industrial, we have the solutions you're looking for. Each Hörmann product gives you the perfect array of benefits and options to satisfy your customers.



Puyallup, WA



Montgomery, IL



Oro-Medonte, ON Canada



Burgettstown, PA



Imperial, PA

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