



EMERGENCY SERVICE & MUNICIPALITIES FOCUS

High-Performance Doors

For construction or renovation - speed, aesthetics and reliability

HÖRMANN

Speed-Guardian™ 5000

Reliable and fast high-performance rigid doors for apparatus bays

Speed-Guardian™ 5000

Fire station apparatus bay doors can easily see 40 to 50 cycles per day, and when every second counts, they need to be reliable and fast. With an extremely fast opening speed of 6.5 feet / second, the Speed-Guardian™ 5000 supports instant exiting of emergency vehicles, and quick closing secures the building to avoid unwanted entry. Not only are they fast, but the Speed-Guardian™ is also designed for a high level of aesthetic interest. From our sleek, solid insulated panel (with excellent thermal ratings R-16.5 / U-0.06) to double-pane, completely clear panels – all available in custom RAL colors – it's easy to match any design specification.

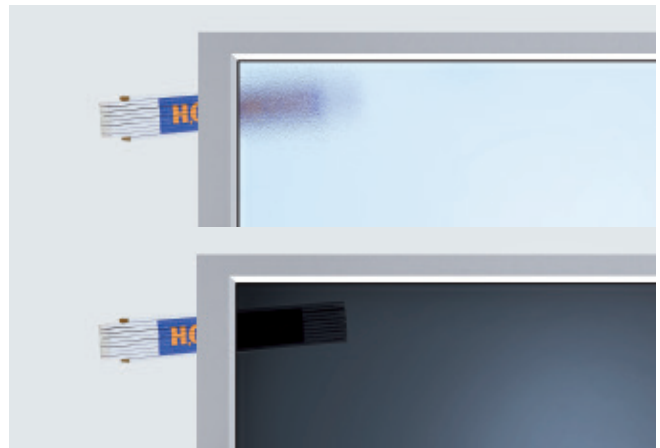
Choose Guide Track Configurations, Vision Options, and Custom Colors to Fit Your Building Design

Whether you choose clear or tinted slats, one vision slat or a complete view model, slats are double-pane and include Hörmann's exclusive Duratec® window glazing, which guarantees maximum scratch resistance despite heavy use and cleaning. For areas that need extra air circulation, ventilated slats are available.

In addition to selecting the amount and type of vision slats that your environment requires, we offer several guide track configurations, from coiling/roll-up, to low headroom and high-lift designs. All track configurations roll the door up and out of the opening so that large vehicles can exit the building fast. In addition, roll-up door designs need less building space as compared to four-fold models that require significant interior clearance to accommodate the large folding panels.



Fast operating speeds for the quickest possible exit



Tinted vision options: Obscured White or Smoke Gray

Steel Ranger™ 9000 L Elite

Reliable and fast high-performance rolling steel doors for apparatus bays

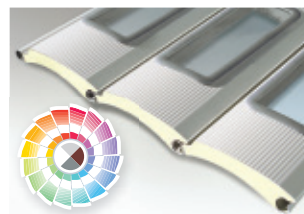
Steel Ranger™ 9000 L Elite

For a less expensive alternative to the Speed-Guardian™ 5000 in apparatus bays, there's the Steel Ranger™ 9000 L Elite. Fast opening speeds up to 4 feet / second, this high-performance rolling steel door is also equipped with the dependable construction qualities EMS facilities need in apparatus bay doors. The Steel Ranger™ 9000 L Elite has a springless design, which means fewer moving parts to maintain for minimal downtime and lower maintenance costs. The panel is constructed of Hörmann's exclusive Decotherm® Polyurethane insulated stats that have thermal performance values of R-8.0 and U-0.13 to help conserve energy and contribute to a successful building envelope.

Choose Guide Track Configurations, Window Options, and Custom Colors to Fit Your Building Design

Like the Speed-Guardian™ 5000, the Steel Ranger™ 9000 L Elite is also available in standard and low headroom track configurations that accommodate even the most restrictive clearance requirements. Also choose from a completely solid panel design, solid panel with clear polycarbonate windows, or solid panel with ventilated windows.

In addition to track and window options, having several rigid door models to choose from also offers more options when budgets are tight. For example, some stations install Speed-Guardian™ doors on the main apparatus bay doors that have regular use, and to conserve building costs, Steel Ranger™ 9000 L Elite doors are installed on the rear of the building where vehicles only enter the building during non-emergencies, and extremely fast operation is not mandatory. As with all Hörmann's high-performance rigid models, the next generation Steel Ranger™ 9000 L Elite is available in any custom RAL color so you can install matching doors of varying models around the building for the matching aesthetics you require.



SR 9000L has sleek Decotherm® panel available in any RAL color (optional)



Light curtain built into guide tracks prevents door contact with pedestrians and vehicles

Speed-Master® Series

High-performance fabric doors for operational efficiency in maintenance buildings

Speed-Master® Series

For maintenance buildings where automatic and easy access is a priority, the Speed-Master® high-performance fabric door is a smart choice. Fast operating speeds, depending on the model, can be up to 5 feet / second, which allows for convenient traffic flow into and out of the building. Speed-Master® models have springless guide tracks and direct-drive operation, for fewer design elements that require maintenance; operational simplicity that is still as effective today as it was 40 years ago, which is when the Speed-Master® was introduced. With a rugged panel constructed of 90 ounce per square yard Bulldog XT material and heavy-duty aluminum hinges, this sectional design is what makes it possible to replace just an isolated, damaged panel rather than the entire door panel. And for excellent visibility in busy operations, two vision sections are standard, and more may be specified. When you choose a Speed-Master®, you just created more time in your maintenance schedule for equipment other than your door.

For all Hörmann High-Performance Door Models - Safety is No Accident

To help keep people and equipment safe around the door opening, Hörmann includes standard protection devices such as light curtains built into the guide tracks. The light curtain transmits light beams across the door opening, and if a beam is interrupted, the door automatically reverses, preventing it from closing on pedestrians or passing vehicles.

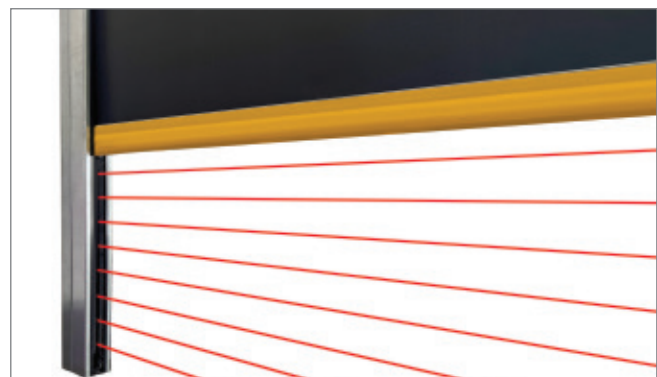
For an added level of protection, advanced safety systems are recommended, such as our LED Lite Advance signaling system. It includes light strips that are installed either on the guide tracks or at the doorway header. Lights blink identifying colors such as green when the door is open to indicate it is safe to proceed, or red to indicate when the door is closing and to proceed with caution. Another highly effective safety system is our WideScan 3D Presence and safety sensor with area surveillance, which is one of the most modern safety systems available today. This device alone can cover three functions: opening the door, area surveillance and safety.



High-speed efficiency and breakaway at a lower cost point



Options such as roll / motor cover and gearbox heater for exterior mounting



Non-contact protection with built-in light curtain



The Best Solution for Your Emergency Service Facility



Fast and reliable high-performance doors for apparatus bays help get you there fast.



Door designs, options and colors to match any building design specification.



Architectural BIM/Revit, CAD, specifications, RIB SpecLink page, and in-house architectural support staff is ready to assist with design and application questions so you can specify our products with confidence.



National installation and service support so we're never far away after the installation is complete.

HÖRMANN NORTH AMERICA



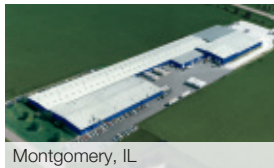
Sparta, TN - North American Headquarters / Sectional Doors

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.



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