



Parking Focus

Rigid and fabric models
for parking decks, office buildings and automated parking systems

Reliability and Efficiency, Minimal Maintenance, and Low Cost of Ownership

Choose from Hörmann's wide array of high-performance doors as the solution for your next parking project. Office buildings, condominiums, government and law enforcement buildings secure urban parking lots and many others are typical installation sites where we can help. Our high-performance doors have fast operating speeds, essential for optimizing traffic flow and security in every parking facility. Plus, maintenance costs are kept to a minimum thanks to high-cycle capabilities and simple product designs with few moving parts. Ask about our low headroom models for door openings where nearby obstructions are limiting.



Rigid Models Maximize Aesthetics and Security

Speed-Guardian™ 5000

The galvanized, double-skinned sections with PU rigid foam infill offer an especially high level of thermal insulation. The exterior is characterized by the fine Micrograin™ lines, on the interior the sections are Stucco-textured.

Vision and Track Options

Our exclusive Duratec® window glazing guarantees maximum scratch resistance despite heavy use and cleaning. In addition to clear vision slats, all 5000 models have optional tinted / privacy vision slats available: Obscured White or Smoke Gray. Ventilated slats are also optional and specified when ventilation is desired. A low headroom track configuration is available and requires just 20" of clearance above the door opening.



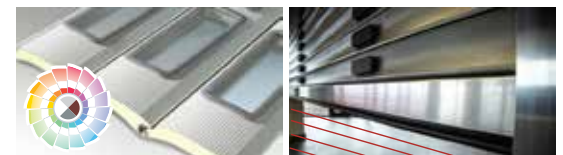
Steel Ranger™ 9000L Elite

The Steel Ranger™ 9000 L Elite is a class above traditional rolling steel doors. With direct-drive, springless operation, extremely strong panel and fast operating speeds, this revolutionary high-performance rolling steel door is the model to choose as an alternative to traditional rolling steel doors in high-cycle applications.

Our springless design has few moving parts, which translates into maintenance free operation. The Steel Ranger's compact footprint fits into even the most confined locations and is for interior mounting only. The low headroom track design is available when applications have limited mounting space above the door opening.

Looks and Functionality

Optional colors are available using a wet paint process on one or both sides of the panel (Any RAL color). Patented noise reduction pads promote quiet operation. A standard, built-in light curtain is integral within the low-profile, aluminum guide tracks and protects pedestrians and vehicles from contact with the door.



Fabric & Rubber Models Offer Breakaway Flexibility

Speed-Master® 2600 L

When security is not required, this high-speed fabric door will deliver the efficiency busy parking areas require. A sectional panel design constructed of horizontal aluminum hinges and 90 oz. Bulldog XT panel material allow for easy replacement of individual panels if damaged. Optional panel windlocks are recommended for locations with excessive windload.



Dependable and Low Maintenance

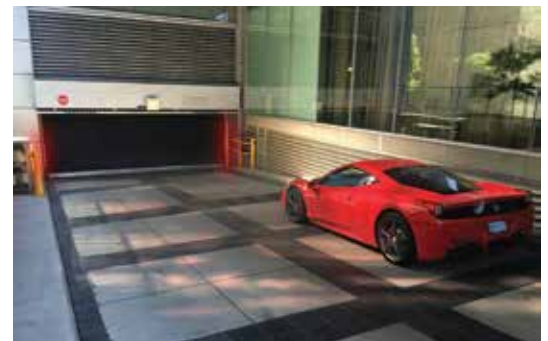
Design advantages such as zero moving parts within the guide tracks and direct-drive motor, support walk-away dependability. For exterior mounting doors, options like a roll and motor cover along with motor / gearbox heater make it possible to accommodate high traffic, exterior door applications during cold weather. A standard built-in light curtain monitors the closing zone of the door up to a height of 8'0".



Non-contact protection with built-in light curtain.

HD SERIES Rubber Parking Doors

These high-performance, springless rubber roll-up doors are designed for door openings where overhead space is extremely limited. Our unique extra-low headroom design requires only 13 inches of clearance above the door opening, providing a solution for even the most challenging parking garage project.



Made to take a full vehicle impact, our exclusive NEWGEN® aluminum guide and CurtainLok™ system with patented aluminum bottom bar and knock-away pivot arms make it possible to reset the door within minutes following impact with no damage or downtime.

A high efficiency helical gear-head operator with a multi-function capacity PLC (programmable logic controller) opens the door up to 30 inches per second and includes extensive connectivity for safety, activation, and security accessories often required in parking applications.

Equipment features

● = Standard
○ = Optional

Door Type	SG 5000	SR 9000	SM 2600L	HD SERIES
Suitable application	interior exterior	interior exterior	interior exterior	interior exterior
Track Configuration				
Standard coiling roll-up (C)	●	●	●	●
Low headroom (LH)	○	○	-	●
Size Range				
Maximum width x height	Model C: 24'0" w x 16'0" h 16'-0" if width > 21'-4", or 21'0" w x 10'8" h	Model L Elite: 16'0" w x 14'0" h	Model SM 2600L: 24'0" w x 24'0" h or max of 400 ft²	Model HDP 25'0" w x 10'0" h
	Model LHU 18'0" w x 21'4" h	Model LH 21'0" w x 9'0" h		Model HDLH 25'0" w x 10'0" h
	Model LHCV 18'0" w x 14'0" h			
Minimum required headroom standard tracks	34-1/4" to 41-1/2" h	24-1/2"	30-1/2"	18"
Minimum required headroom low headroom tracks	20"	18-1/2"	-	13"
Operating Speeds				
Maximum Opening Speed (in/s)	80	45	36	30
Closing Approx. (in/s)	20	20	30	20
Panel				
1-5/8" thick x 10" high galvanized steel slats with rigid foal infill	●	-	-	-
11/16" thick x 4.3" high Decotherm® 29 galvanized steel slats with polyurethane core covered with triple layered skin	-	●	-	-
Wet coat paint (specify RAL color number) one or both sides of panel	○	○	-	-
Powder coating - vision panels	○	-	-	-
90 oz. / sq. yd. Bulldog XT fabric	-	-	●	-
1/4" thick black SBR rubber reinforced with polyester core weave	-	-	-	●
Vision				
1-5/8" thick x 10" high double-pane with Duratec® glazing: clear, tinted or ventilated	○	-	-	-
5.9 wide x 2.16" high rectangular windows: double-pane polycarbonate or ventilated	-	○	-	-
Two full-width x 30" high each PVC	-	-	●	-
16" x 16" windows	-	-	-	●
Guide Tracks				
Galvanized steel 13" w x 12-1/8" projection	●	-	-	-
Aluminum 3-5/8" w x 2-3/4" projection	-	●	-	-
12 ga. galvanized steel 10" w x 7" projection	-	-	●	-
Alumium guides on painted steel mounting angles 5-1/4" w x 9" projection	-	-	-	●
Hood - Galvanized	-	○	○	○
Hood - Polycarbonate	○	-	-	-
Thru-beam photoeye	-	○	-	●
Light curtain built into tracks	●	●	●	-
Control				
Smart Start™ NXT NEMA 4X UL				
3-ph, 208 V to 480 V (575 V with transformer)	●	●	●	-
1-ph, 230 V	Available	Available	-	-
PLC with variable frequency drive (VFD)				
3-ph, 208 V to 480 V (575 V with transformer)	-	-	-	●
Smart Start™ NXT HFCB NEMA 3 Non-UL (1-ph, 230 V only)	Consult factory	Consult factory	-	-
Emergency Opening				
Chain hoist	●	●	●	●
UPS Emergency battery pack non-UL automatic door opening in case of power failure (HFCB 1-ph control box only)	○	-	-	-

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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