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COMMERCIAL DOORS

The Wayne Dalton line of Rolling Door Systems features service doors, fire doors, security shutters, counter shutters and grilles designed to fit a wide range of applications. In many instances a specific application calls for a specialized door that doesn't quite fit one of our standard models. These situations are an ideal time to call on our highly skilled product team for assistance.

Our Rolling Door customer service managers and engineers can assist you in identifying precisely what your needs are and whether modifying a standard door design to meet your criteria would be feasible. From engineering oversized doors to modifying doors to accommodate pass-doors or other obstructions, our team has a great deal of experience at customizing doors to meet our customers' unique needs.

For more information, including detailed drawings, specifications and other technical information, contact the Wayne Dalton Rolling Door Group at 800-764-1457 or visit us online at wayne-dalton.com/commercial.

MODEL	MAXIMUM HEIGHT	MAXIMUM WIDTH	FIRE LABELED	WIND LOAD RATED	CONSTRUCTION
SERVICE DOORS					
Models 800 ADV/800C ADV Rolling Service Doors	20′0″	30′0″		+20/-20 psf is standard, greater is an option	Steel, Aluminum, Stainless Steel
Model 800C ThermoTite™ Rolling Service Door (Insulated)	30′0″	42'0"		+20/-20 psf is standard, greater is an option	Steel, Aluminum, Stainless Steel
Model 800 Rolling Service Doors (Optional Secur-Vent® Ventilated Slats)	40'0"	40′0″		+20/-20 psf is standard, greater is an option	Steel, Aluminum, Stainless Steel
Models 800HC/800C HC High Cycle Rolling Service Doors	20′0″	30′0″		+20/-20 psf is standard, greater is an option	22-gauge Galvanized Steel
Model 900 Rolling Service Door	14'0"	14'0"		+20/-20 psf is standard, greater is an option	Steel, Aluminum, Stainless Steel
Model 926 Rolling Service Door	12'0"	12'0"		+20/-20 psf is standard, greater is an option	26-gauge Galvanized Steel
FIRE-RATED DOORS AND COUNTER SH	IUTTERS				
FireStar® Model 700C Fire Doors (Insulated)	24'0"	24'0"	Yes	Optional	Steel, Stainless Steel
FireStar® Model 700 Fire Door*	28'0"	36'0″	Yes	Optional	Steel, Stainless Steel
FireStar® Model 540/550 Counter Shutters	9'0"	16'0″	Yes		Galvanized Steel (540), Stainless Steel (550)
SECURITY GRILLES					
Model 600 HC High Cycle Rolling Grille	30'.0″	14'4"			Steel, Aluminum, Stainless Steel
Model 600 ADV Advanced Rolling Grille System	14'4"	30'4"			Steel, Aluminum, Stainless Steel
Model 600 Rolling Grille (Optional Emergency Egress)	20′0″	42'0"			Steel, Aluminum, Stainless Steel
Model 610 Accordion Folding Grille	14'0"	No Limit			Aluminum
COUNTER SHUTTERS					
Model 500 Rolling Counter Shutters	7'0"	15′0″			Steel, Aluminum, Stainless Steel
Model 530 Wood Counter Shutters	8'0"	12'0"			Various woods
Model 560 Integral Frame (Available with fire rated option)	6'0"	12'0"	Optional		Steel, Aluminum, Stainless Steel
SECURITY SHUTTERS					
Model 523 Rolling Security Shutters	14'0″	20'0"			Aluminum

*Maximum height and width are independent of each other and may vary based on slat profile, material and gauge.





MODELS 800 ADV/800C ADV ROLLING SERVICE DOORS

Models 800 ADV/800C ADV are three times faster than standard rolling steel doors.

- Opening speed of 24" per second and closing speed of 12" per second
- Rated for design pressure of = +20/-20 psf standard. Higher psf ratings are available
- Springless direct drive design provides smooth, reliable, high cycle operation
- Wireless safety edge reverses downward motion upon impact

MODEL 800 HC/800C HC HIGH CYCLE ROLLING SERVICE DOORS

The innovative springless design provides the safety and security of a rolling door, but with a cycle life 25 times our standard service door.

- Extended cycle life of 500,000
- R-value* = 7.71
- Wind load up to = +20/-20 psf standard
- Higher psf ratings are available



Designed for strength and durability, Wayne Dalton's Model 800 doors are available in a variety of materials, slat profiles and colors.

- Maximum width 40'0"; maximum height 40'0"
- Wind load = +20/-20 psf standard. Higher psf ratings are available
- Heavy-duty 3" flat and curved slats available
- Additional options include Secure-Vent and Titan slats for special applications

MODEL 800C THERMOTITE[™] ROLLING SERVICE DOOR

The Thermotite 800C is an insulated, energy efficient door with standard sizes up to 42' wide and 30' high.

- Wind load = +20/-20 psf standard. Higher psf ratings are available
- R-value* = 7.7
- Polyurethane foamed-in-place insulation, 3" flat slats

*Wayne Dalton uses a calculated door section R-value for our insulated doors.





COMMERCIAL DOORS

MODEL 900 ROLLING SERVICE DOOR

Designed to provide strength and durability in openings up to 14' x 14'.

- Wind load = +20/-20 psf standard on most size and slat gauges
- 2" flat and curved slats available
- Available in Gray, White, Beige or Brown



MODEL 926 ROLLING SERVICE DOOR

Model 926 doors provide an economical yet durable solution for everything from self-storage to industrial openings.

- Maximum width 12'0"; maximum height 12'0"
- Wind load = +20/-20 psf standard
- 2" flat slats
- Galvanized steel

FIRESTAR® MODEL 700/700C ROLLING FIRE DOORS

Ideal for commercial and industrial interior applications, these doors provide a practical solution to safety and fire protection.

- Model 700C maximum width 24'0"; maximum height 24'0"
- Model 700 (uninsulated) maximum width 36'0", height 28'0"
- Model 700C features mineral wool insulation which provides an R-value* of 5.0
- UL fire-rated labels up to 4 hours (FM labels available)
- Compact design for maximum access through opening
- Release system ties into the building's fire system

FIRESTAR[®] MODEL 540/550 FIRE-RATED COUNTER SHUTTERS

Suitable for commercial or industrial applications. These doors can also perform double duty providing protection against fire and security for every day use.

- Maximum width 16'0"; maximum height 9'0" (up to 9' height under lintel; up to 8' above lintel)
- UL fire-rated label (FM label available)
- Steel (540) and Stainless Steel (550) available
- Release system ties into the building's fire system
- Fire-rated counter tops optional

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*Wayne Dalton uses a calculated door section R-value for our insulated doors.













MODEL 600 ADV ROLLING GRILLE

Ideal applications are high cycle or high traffic areas such as parking garages, industrial manufacturing facilities, government and public facilities and shipping and receiving docks.

- Opening speed of 24" per second and closing speed of 12" per second
- Strong grille construction for longer curtain life
- Three times faster than standard rolling grilles
- Springless direct drive design provides smooth, reliable, high cycle operation
- Wireless safety edge reverses downward motion upon impact

MODEL 600 HC HIGH CYCLE ROLLING GRILLE

Springless design provides high cycle performance for 15 times the cycle life of a standard rolling grille. Perfect for parking garages, manufacturing facilities and other high traffic areas.

- Maximum height of 14'4" and maximum width of 30'0"
- Reliable springless design
- Extended cycle life of 300K
- Galvanized steel links and solid rod construction

MODEL 600 ROLLING GRILLE

Ideal for retail, as well as other commercial and industrial applications, Model 600 provides security combined with visibility and ventilation.

- Maximum width 42'0"; maximum height 20'0"
- Many available options, including: materials, operation, finishes, curtain patterns, emergency egress and locking
- Durable design provides for longer life
- Compact design for maximum access through opening

MODEL 610 ACCORDION GRILLE

Wayne Dalton Accordion Grilles combine beauty, security, design flexibility with the economy of side-stacking and manual operation.

- Perforated steel panels for full ventilation
- Clear polycarbonate panels for visual access and durability
- Full-height aluminum curtain for maximum security

COMMERCIAL DOORS

MODEL 500 ROLLING COUNTER SHUTTERS

Designed for interior or exterior use, Model 500 Rolling Counter Shutters feature rugged construction that provides maximum security.

- Compact design
- Comprised of extruded aluminum, roll-formed galvanized steel or stainless steel slats
- Aesthetically pleasing



MODEL 530 WOOD COUNTER SHUTTERS

Available in a variety of wood species, these counter shutters provide security with a warm, finished appearance.

- Available in Red Oak, White Oak, Birch, Mahogany, Pine, Cherry and other hardwoods
- Ideal for interior counters, check rooms, ticket offices and other service locations
- Compact design
- Natural beauty
- *Steel and stainless steel

MODEL 560 INTEGRAL FRAME COUNTER SHUTTERS AND INTEGRAL FRAME FIRE COUNTER SHUTTERS

These counter doors are complete with frame and sill and carry a UL fire rated label* where necessary. Shipped factory-welded and fully assembled.

- Steel, stainless steel, or aluminum
- Built-in or slip-in unit
- Easy installation

MODEL 523 ROLLING SECURITY SHUTTERS

Wayne Dalton's Model 523 has a compact design and comes pre-assembled for easy installation in areas with low headroom and side room requirements.

- Standard sizes up to 20' wide and 14' high
- Manual, crank or motorized operation
- Aluminum construction
- Extruded aluminum slats









GENIE COMMERCIAL OPERATORS



The Genie Commercial Line of industrial door operators meets the requirements of the most demanding applications.

- Available in medium, standard and heavy-duty
- Operating types include hoist, jackshaft and sidemount trolley
- Horsepower options include ¹/₂, ³/₄, 1 and 3 HP

FIRE DOOR RELEASE DEVICE

This device controls the release of the door in a fire emergency and provides protection for both people and property.

- Adjustable time delay
- Optional horn, strobe light or voice annunciator
- Optional battery backup system provides protection even in power outages

For more information, visit the Genie Commercial website at commercial.geniecompany.com

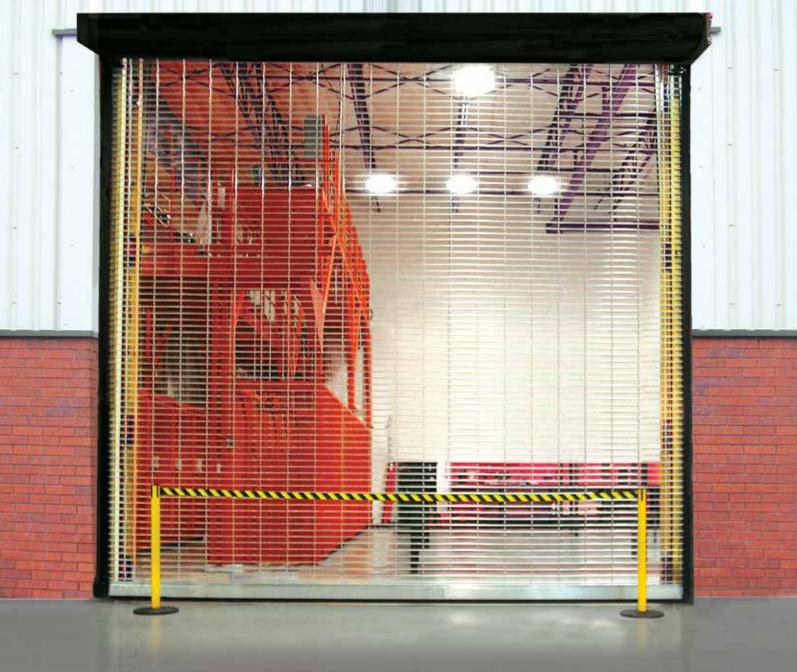
ARCAT.com

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SWEETS.com®

You'll find Wayne Dalton in the manufacturer directory at SWEETS.com. Our full specifications and CAD files are available on the SWEETS website.





Model 600 ADV



Visit **wayne-dalton.com/architect-resource-center** to find our Architect Resource Center. In this tool, you will quickly find all of the specifications, drawings and documents you need to complete your project.



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