DYNATECT™

DYNAMIC EQUIPMENT PROTECTION

GORTITE® ALUMINUM ROLL-UP DOORS

SAFE, SECURE ACCESS FOR EQUIPMENT COMPARTMENTS

EMERGENCY VEHICLES • COMMERCIAL VEHICLES • WORK TRUCKS

Global Leaders in Dynamic Protection for Equipment and People

GORTITE® ROLL-UP DOORS
FEATURES & BENEFITS

INSTALLATION BENEFITS

PERFECT FIT: Dynatect custom roll-up doors complement the fit, form, and function of the truck design. Choose from several one-piece side rail options, with optional mounting holes predrilled free of charge.

EASY INSTALLATION: Dynatect's doors use standardized parts and can be installed quickly for consistent, reliable field operation.

EASY RETROFIT: Dynatect has standard and custom offerings, including options to replace swing-out doors with prepackaged roll-up door assemblies.

PREMIUM APPEARANCE

Choose between custom-painted or smooth, anodized aluminum finish to complement the vehicle's appearance. Both finishes comply with automotive-grade UV stability and support the addition of logos with excellent decal adhesion, allowing the vehicle to positively reflect the investment with a "parade ready" appearance.

Paint finish also includes a protective gloss clear coat.

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SECURE STORAGE & CARGO BENEFITS

MAXIMIZE CARGO SPACE: Dynatect's small slat height allows the door to be fully contained in a small rolled up space, while maximizing opening height, operator room, and cargo space.

LEAK PROTECTION: A polyurethane seal is inserted between each slat, creating a weather-tight seal when the door is closed. Dynatect also offers a water mitigation feature for bed covers with a horizontal surface.

CONVENIENT CARGO ACCESS: Dynatect's doors feature a stainless-steel lift bar designed for easy use even with gloved hands.

TAMPERING PROTECTION: Dynatect's double-sided aluminum slats are tamper resistant. Door lock options are available.

VEHICLE BENEFITS

LIGHTWEIGHT MATERIALS: Dynatect's aluminum slats are formed with a hollow core for the lowest weight-to-rigidity ratio.

DURABILITY: Tested to 250K open/close cycles with over 20 years of field-proven weather resistance. Design eliminates metal-on-metal contact which reduces premature wear. Bulb seals are made of EPDM, which has high resistance to UV's, adjusts to both extreme cold and hot temperatures.

NOISE DAMPENING: Doors include an idler roller with an elastomer-covered surface that dampens noise and vibration.

BULB SEAL
High UV resistance and adjusts to extreme temperatures

UTILITY TRUCK BED COVERS WITH WATER MITIGATION FEATURE

Dynatect's weather-resistant cover system is designed to fit standard service bodies with equipment beds up to nine feet. For water management, rails and transition corners feature integrated gutters that route water off the cover to intentional drain points.
More info: dynatect.com/bed-cover

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GORTITE® ROLL-UP DOORS

FEATURES & BENEFITS

SAFETY & PRODUCTIVITY BENEFITS

Roll-up doors minimize the footprint of the vehicle and keep the operator closer while reducing damage, injuries, and workers' compensation costs.

PINCH POINT SAFETY: Dynatect's roll-up doors have slats 1-3/8" tall and closely coupled together. Roll-up doors also eliminate the hinged pinch points of swing-out doors.

IMPACT SAFETY: Roll-up doors enable a clear line-of-sight around vehicle and eliminate impact hazards in the presence of traffic, bicycles, pedestrians, street signs, or trees.

REDUCE OPERATOR STRAIN: Dynatect's spring roller provides calibrated tension that ergonomically balances the door for easy opening and closing. A pull strap option is available for tall doors.

IMPROVED SAFETY ON SLOPES: Dynatect's door spring is tensioned to provide consistent performance regardless of how vehicle is parked on a slope. The roll-up door will not accidentally move in response to parking on steeply sloped streets.

AUTOMATION AVAILABLE: Dynatect offers motorized roll-up doors with remote controls to reduce operator repetitive motions and speed access to equipment or cargo.

PULL STRAP
Ideal for tall doors

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PARTNER SELECTION

PROVEN PARTNER: Dynatect is the US market leader in roll-up doors for emergency vehicles – with over 20 years of vehicle door experience and over 100,000 installations. Dynatect has over 75 years of making robust industrial, construction, and fire/emergency solutions.

AFFORDABLE: Dynatect deploys lean manufacturing principles to maximize product performance while managing costs.

LATEST TECHNOLOGY: Dynatect is always offering customers leading edge technology. Dynatect invests in new product development including power locks, custom handles, motorized doors, remote controls, materials technology, and water-mitigation.

LIFETIME WARRANTY: For the standard spring-loaded take-up roller.

DYNATECT'S ROLL-UP DOOR WARRANTY

The roll-up doors have the following warranties to be free from defects in materials and workmanship:

- Lifetime for the standard spring-loaded roller
- 3 years for all other parts
- 5 years for optional painted finish (free from peeling or blistering)
- 1 year for optional electrical equipment
- Warranties are from date of shipment and apply to the original owner
- Damage due to accidents or external causes are not warranted

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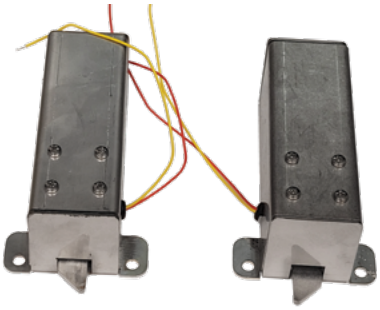
GORTITE® ROLL-UP DOORS
OPTIONS & ACCESSORIES

STANDARD INDUSTRY OPTIONS include see-through slats, door ajar switches, lift bars, handles, manual locks, power locks, drip rails, and sill plates.

For high-volume standardized applications, Dynatect creates engineered solutions that further reduce installation time, labor, and cost.

For higher volume fleets, this can include bolt-in installation designs with the rails, slatted doors, and only four vehicle connection points. Design like this can support under one-minute installation in high-volume OEM environments and allows for field/ depot replacement with minimal time/ tools required.

MAGNETIC DOOR AJAR SWITCH
Allows operator to know instantly if door is not securely closed.

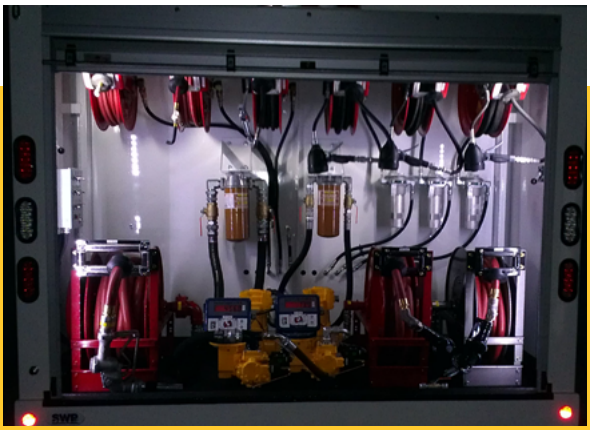


POWER LOCKS
Compact design with keyed manual override in the event of a power failure. Other lock designs available.

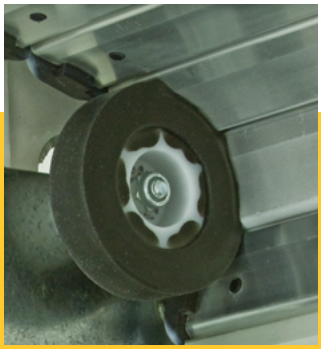
MANUAL KEY LOCK
Multiple key formats available. Heavy-duty locks available for large doors.

RUGGED LIFT BAR
Easy grip stainless steel lift bars withstand force and speed for opening the door.

INSIDE OPENING LIFT BAR
Option for opening / closing from cargo side of door.



LED COMPARTMENT LIGHTING
Bright, long-lasting, and energy efficient lighting with wide 180° dispersion angle. Meets NFPA 1901 standard. Available with optional aluminum channel.



IDLER WHEEL / IDLER ROLLER
Elastomer-covered surface dampens noise and vibration.

PADDLE HANDLE
Turnkey system of paddle handle, keyed lock, connections to latch release mechanisms on both sides of door, inside cover, and inside release handle.

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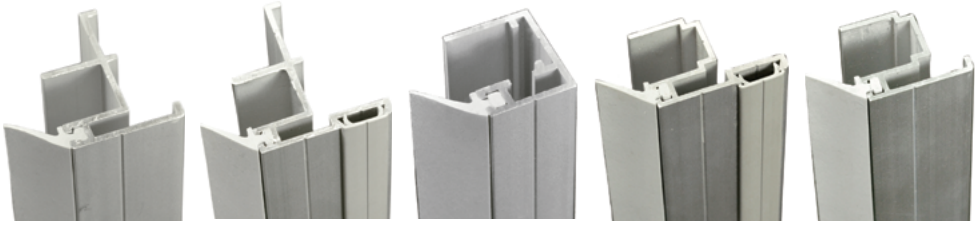
SIDE AND TOP DRIP RAILS help prevent dirt and moisture from entering compartments.

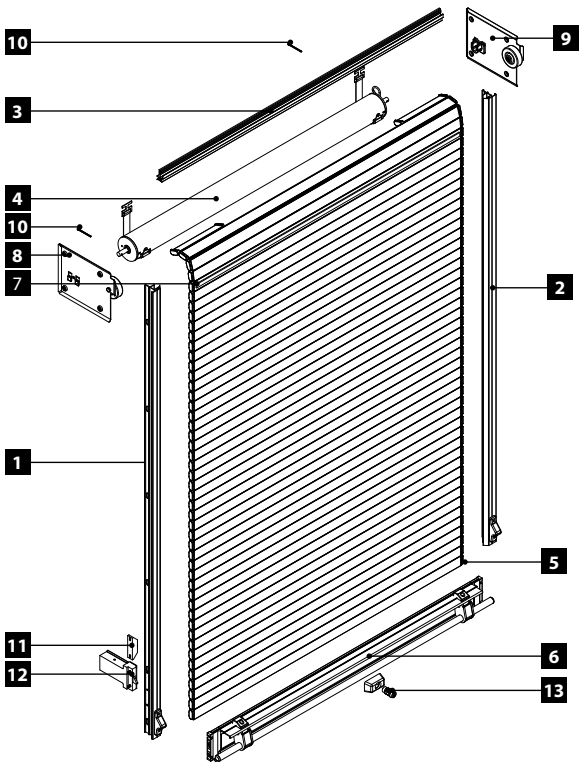


Standard | Universal | Recessed | P-Series | R-Series

TOP DRIP RAIL
Option for top of door

SIDE RAIL OPTIONS

There are five side rail choices available to accommodate the structure of your equipment compartment. Any of the side rails can be pre-drilled to your specifications.



	DESCRIPTION	QTY.
1	Side Rail, Left	1
2	Side Rail, Right	1
3	Top Rail	1
4	Roller	1
5	Shade	1
6	Handle Assembly	1
7	Door Seal Foam	1
8	Pennant Plate, Left	1
9	Pennant Plate, Right	1
10	Roller Pin	2
11	Door Ajar Switch	1
12	Power Door Lock	1
13	Manual Lock	1

Standard

Universal

SILL PLATE
Option - Provides finished surface for door to close on. Located at the bottom of the door.

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DYNATECT®

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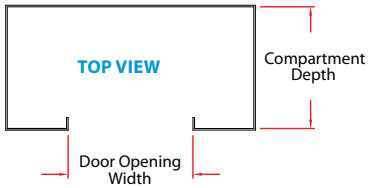
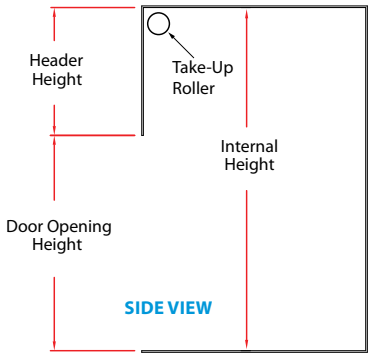
HOW TO SPECIFY GORTITE® DOORS

- Roll-up doors shall be Gortite® brand manufactured by Dynatect Manufacturing, Inc.
- Roll-up doors to be constructed of double-sided aluminum extrusions. The extrusions are to be 1-3/8" tall and 3/8" thick with satin anodized finish or painted to match truck body.
- A flexible extrusion shall be installed between each slat to ensure a weather-tight seal
- Aluminum extrusions shall be individually replaceable without disassembling the entire door by removing push out clips on each end
- Side channels for the door to ride in shall be provided with seals to prevent dirt and moisture from entering compartment. A single piece top drip rail shall be provided with a seal to prevent dirt and moisture from entering the compartment when the door is fully closed. Bottom of door will also be provided with a seal.
- All non-metallic parts to be glass-filled nylon
- Lift bar shall be made of stainless steel
- The door shall be capable of operating in temperatures of -40° F to 180° F
- Optional accessories shall include a magnetic door ajar system, a powered door opener, compartment lighting, manual key lock, power lock, sill plate and pull strap for tall doors

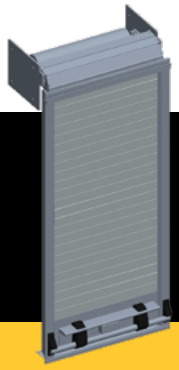
DOOR OPENING HEIGHT	MINIMUM COMPARTMENT DEPTH	HEADER HEIGHT*	MAXIMUM ROLL-UP DIA.
up to 25"	10.00″	2.50″	5.375″
> 25" up to 35"	10.50″	2.50″	6.00″
> 36" up to 50"	11.50″	3.50″	7.25″
> 51" up to 60"	11.875″	3.875″	7.75″
> 61" up to 70"	12.375″	4.25″	8.25″
> 71" up to 90"	13.50″	5.375″	9.375″
> 91" up to 104"	14.125″	6.50″	10.50″

*Minimum header height is 2.50". Header heights shown can be used to better hide the rolled up door but are not necessarily required.



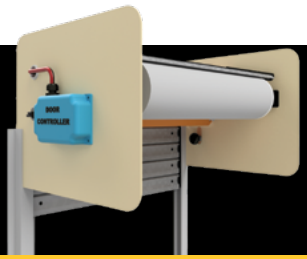


REQUEST QUOTE:
DYNATECT.COM/GORTITEDOORS



CONFIGURE CAD FILES 24/7
Specify and configure standard compartment roll-up doors online anytime.

GORTITE® POWERED DOOR
Powered roll-up door now available for automated access to compartments and cargo areas. Visit Dynatect.com for details.



GLOBAL HEADQUARTERS
2300 South Calhoun Road
New Berlin, WI 53151

+1 262 786-1500
sales@dynatect.com
dynatect.com

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