DYNATECT®

DYNAMIC EQUIPMENT PROTECTION

GORTITE® ROLL-UP BED COVER

Secure, Weather-Resistant Equipment Storage for Utility Trucks

Dynatect's aluminum roll-up bed covers help keep valuable tools and equipment safe from theft and adverse weather conditions. This style of roll-up cover allows greater access to the full compartment.

Dynatect's standard bed cover design provides essential security and protection against the elements, but it may not fully address advanced water management needs. For those seeking comprehensive water management solutions, Dynatect offers an enhanced bed cover design that effectively mitigates water intrusion. Should any water intrude past the door ribs, the water-mitigating design captures and redirects water toward the integral drainage system.

DYNATECT.COM/BED-COVER

(800) 298-2066 • sales@dynatect.com • dynatect.com

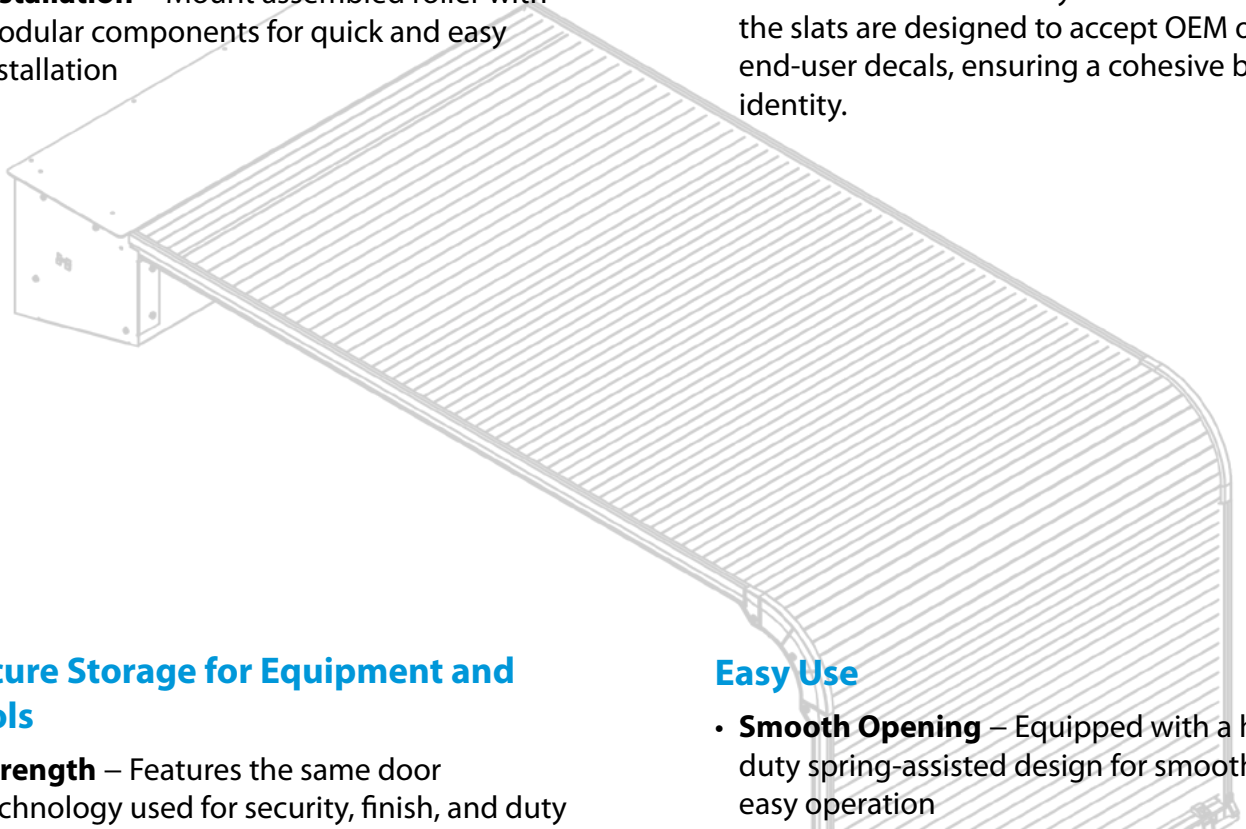
GORTITE® ROLL-UP BED COVER

Easy Design and Commissioning

- **Flexible Development** – Partner with Dynatect for value-added design, prototyping, and testing services
- **Reliability** – Benefit from our vertical integration for a consistent supply and quality, backed by a 3-year labor/materials warranty
- **Fast Delivery** – Experience responsive customization and rapid shipments
- **Installation** – Mount assembled roller with modular components for quick and easy installation

Make It Perfectly Match Your Service Body

- **Fit** – Designed to fit standard service bodies (8-9 ft bed) with custom sizes up to 144”
- **Superior Durability** – Features corrosion-resistant components, including anodized aluminum finish, and stainless-steel take-up canister for water-mitigation cover design
- **Brand Harmony** – Opt for a commercial paint finish that can match any color. Additionally, the slats are designed to accept OEM or end-user decals, ensuring a cohesive brand identity.



Secure Storage for Equipment and Tools

- **Strength** – Features the same door technology used for security, finish, and duty cycle of emergency vehicles
- **Security** – Secure gear with optional key locks or power door locks (with optional remotes) that work even with the tailgate closed
- **Weather Seal** – Featuring corrosion-resistant interlocking slats, each with an integrated seal to effectively shed water to the rails.

Easy Use

- **Smooth Opening** – Equipped with a heavy-duty spring-assisted design for smooth and easy operation
- **User-Friendly** – Offers a 22” pull-strap option, accommodating users of all heights and needs (other lengths available)
- **Convenient Serviceability** – Individual slats can be field-replaced in the event of extreme damage, ensuring quick and cost-effective maintenance

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DESIGN OPTIONS

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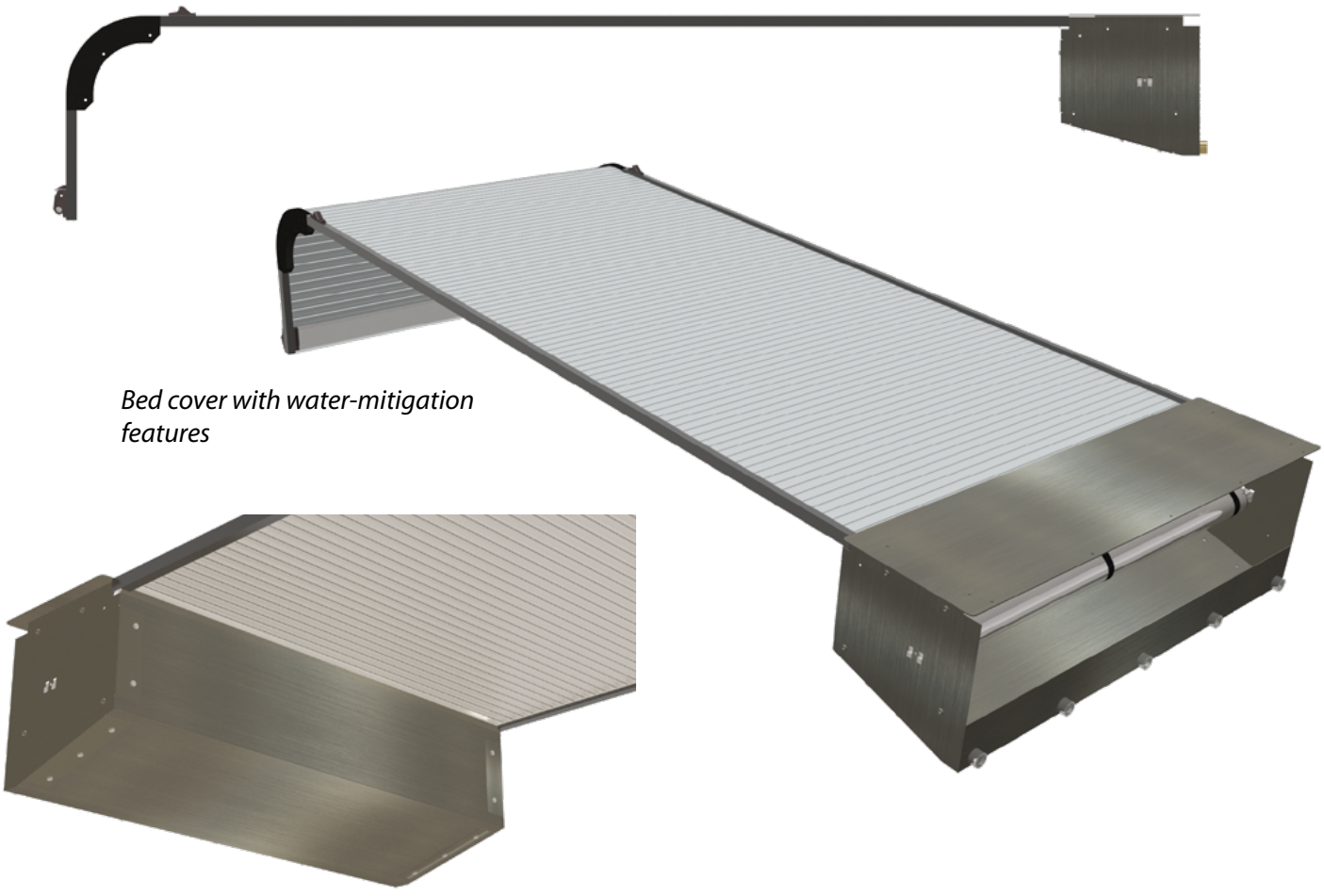
Bed Cover Upgrades

- **Water Management Option** – Rails and transition corners feature integrated gutters that route water off the cover to intentional drain points. The stainless-steel take-up canister is designed to route any water towards a set of integral drain pipes.
- **Automation** – Now offering a powered option for motorized open/close functionality for added convenience: 12 or 24VDC, integrated safety, travels over 10”/second, hardwired or remote controlled, secure, optional keyed bypass



Bed cover with water-mitigation features

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HOW TO SPECIFY

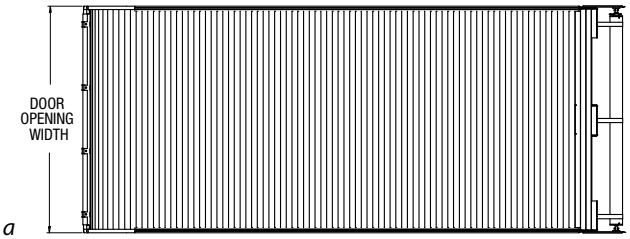
☐ New Design ☐ Replacement ☐ For Vehicle/Truck Application ☐ Other: _____

☐ Conventional Bed Cover Design ☐ Water-Mitigating Design ☐ Motorized/Powered Option.... ☐ 12VDC ☐ 24VDC

Door Opening Width: _____

Total Cabinet/Compartment Length: _____

*Horizontal Opening Length: _____



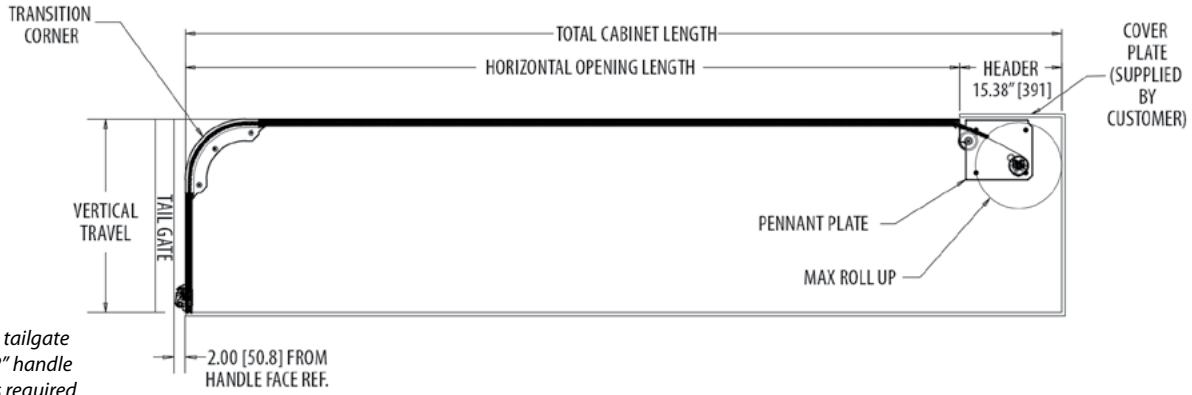
**If you have any specific dimensional criteria, you can indicate that here. Dynatect will provide horizontal opening length & header dimensions based on total cabinet depth/compartment length.*

Vertical Travel (18" min) : _____ *The standard transition corner has a 8.375" radius which will result in a nominal loss of storage space.*

Maximum door width: 5 feet // Maximum door length: 12 feet // Minimum vertical travel: 18 inches.

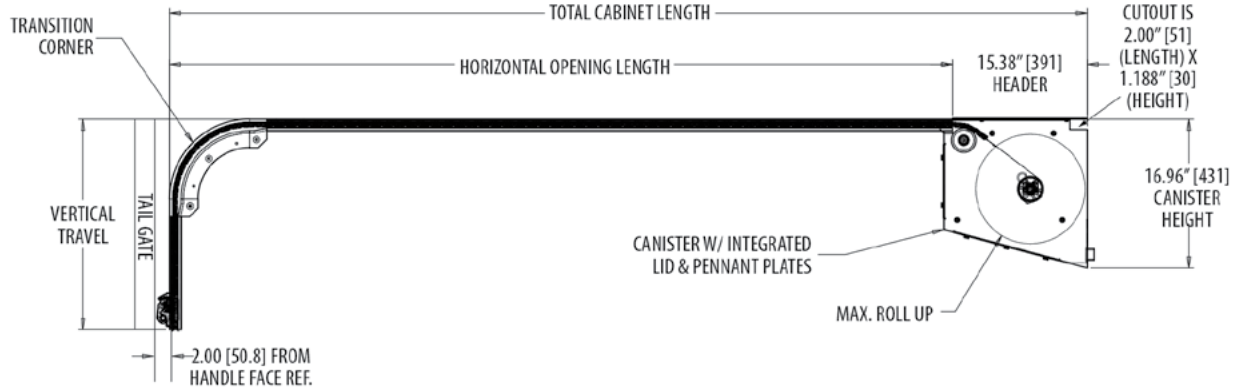
Door length is roughly equal to horizontal opening length + vertical travel+ approx. 2 inches for the transition corner.

CONVENTIONAL BED COVER DESIGN



Note: when tailgate is present, 2" handle clearance is required from back of tail gate.

WATER-MITIGATING BED COVER DESIGN



CONNECT

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