DYNATECT®
DYNAMIC EQUIPMENT PROTECTION

GORTITE® POWERED ROLL-UP DOOR QUOTE REQUEST FORM

Company Name: _____ Date Required: _____

Contact Name: _____ _____

Email: _____ Phone: _____

Address: _____

City: _____ State/Province: _____

Zip/Postal Code: _____ Country: _____

Dynatect's standard powered door design includes a Gortite® roll-up door, a 12VDC or 24VDC motor with intelligent controller, RF key fob transmitter for door open/close, open/close sensors, automatic lock whenever the door is closed, and manual override clutch.

1. Compartment Dimensions

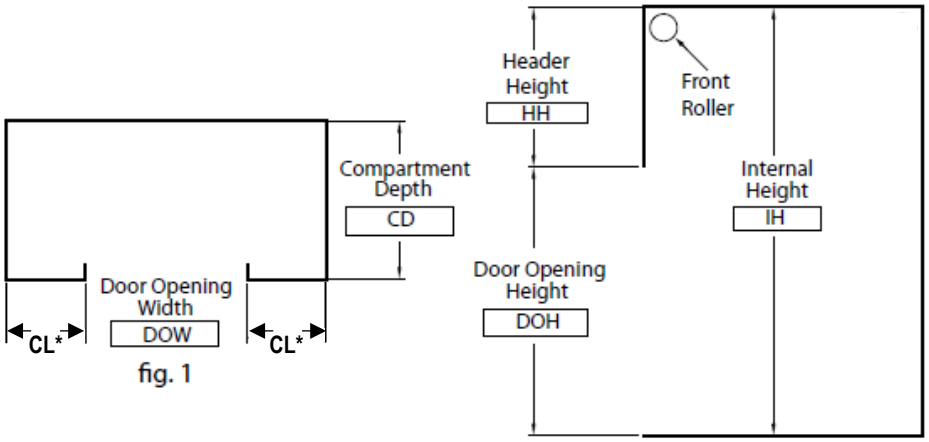


fig. 1

fig. 2

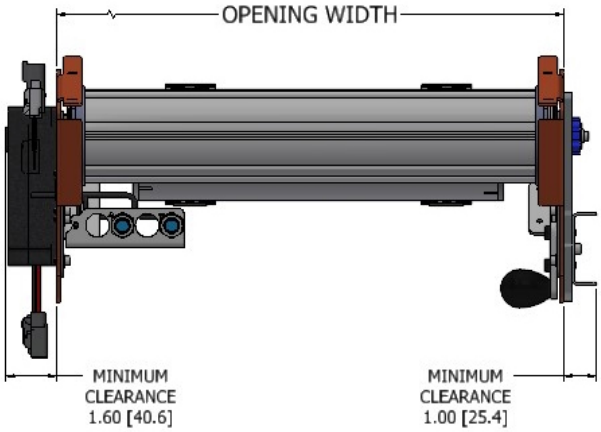
CL = CLEARANCE** - At least 1" of clearance is needed between the pennant (mounting) plate and the compartment body to accommodate the bypass clutch engagement mechanism. The controller is typically mounted by the installer on the outside of the pennant plate; in those cases, 1.6" clearance is required for the controller. **For clarification on mounting/pennant-plates*, see additional diagrams on at the bottom of the page.

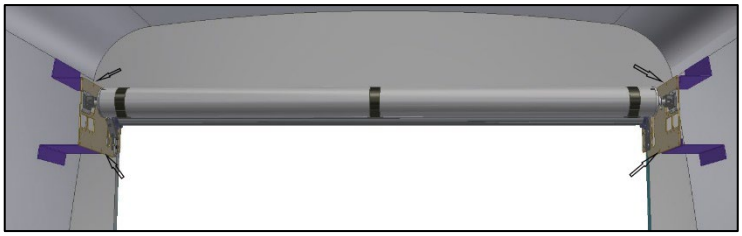
DOW: _____ **DOH:** _____ **Door Location:** *(e.g. rear door, side door, etc.)* _____

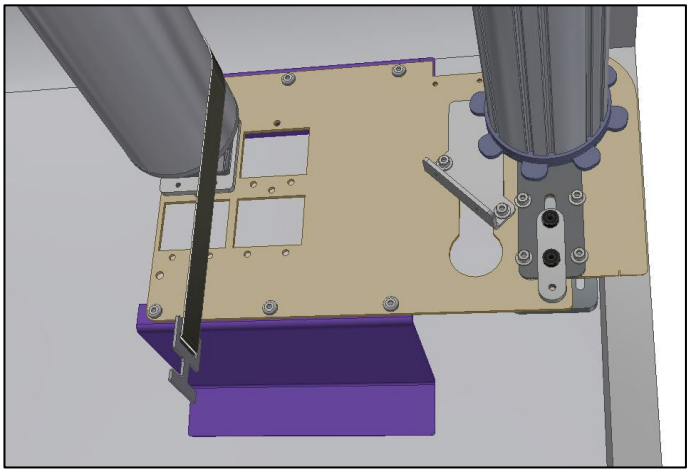
****HH:** _____ **IH:** _____

CD: _____ **Door Quantity:** _____

*****Notes: Minimum header height must be at least 6.25" (159mm).*







Customer is responsible for mounting stand-offs shown in purple

*Pennant Plates identified with green arrows

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2. Door Requirements

Desired Wiring Location: ☐ Left* ☐ Right*

**Left and right as looking at the outside of the door. Manual override is opposite wiring side.*

Estimated Annual Door Cycles: _____ **Voltage Option**: ☐ 12VDC ☐ 24VDC

Door Finish:

- ☐ Satin Anodized
- ☐ Mill Finish (for painting by customer)
- ☐ Wet Painted
  - ☐ Shade (fig. 3)
  - ☐ Handle (fig. 3)
  - ☐ Trim (fig. 3)

  Paint Specification:

  _____

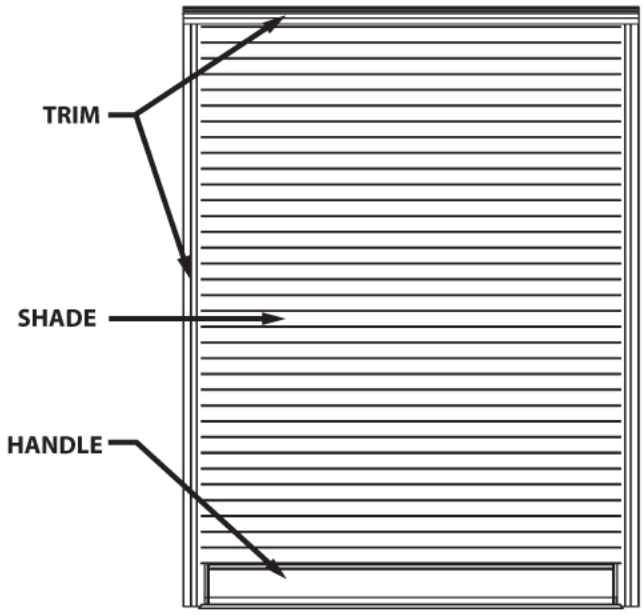
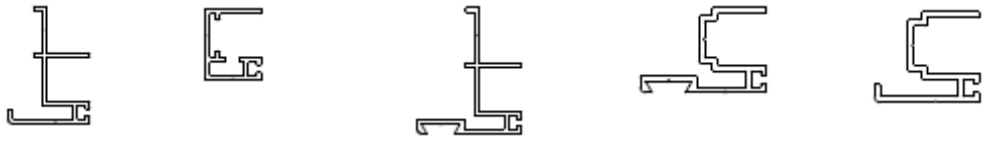


fig. 3

Side Rail Options:

☐ Standard ☐ Recessed ☐ Universal ☐ P-Series ☐ R-Series



Pre-Drilled Mounting Holes in Side Rails:

☐ Yes – Pattern by Dynatect ☐ Yes – Pattern by Customer (please attach drawing) ☐ No

Top Drip Rail:

☐ Yes – Standard Length ☐ Yes – Custom Length* ☐ No

*Qty: _____ *Length: _____

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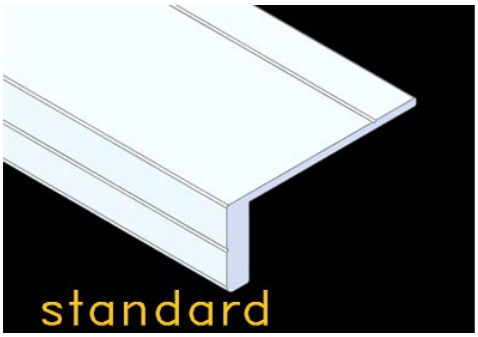
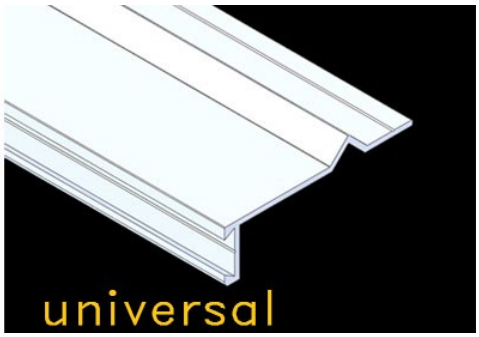
Sill Plate:

☐ Yes – Standard ☐ Yes – Universal ☐ No





3. Additional Options

Note: Dynatect's standard powered door design includes a Gortite® roll-up door, a 12VDC or 24VDC motor with intelligent controller, RF key fob transmitter for door open/close, open/close sensors, automatic lock whenever the door is closed, and manual override clutch.

Exterior Manual Key Override Option: ☐ Yes ☐ No

(Keyed door release for manual door open/close on exceptional power loss.)

Key Type:

☐ B1250
☐ H751
☐ J236
☐ CH501
☐ Other (customer-specific type) _____

Additional 2-Button Key-FOB RF Remotes Required (quantity): _____

Powered controller comes with 1 key FOB
Specify above total number of additional FOBs needed
Up to 30 RF Remotes can be synchronized to a controller

Optional 12-Button Keypad RF Remote: ☐ Yes ☐ No

Powered controller comes with no keypad
Keypad can be mounted on exterior or vehicle/enclosure

Please send completed form to sales@dynatect.com

Questions: Call (800) 298-2066