

Technical Data Sheet

Lift Ready Series **Ventana**

www.dynamicclosures.com

Product Data

Description	Perforated Aluminum
Max Height	150 (3810)
Max Width	288 (7315)
Panel Height	3.75 (95)
Curtain Weight	1.125 lb/ft² [5 kg/m²]
Header Plate	15" (381)

Finished Surface

LEFT

Color Options

• Anodized finishes come in black, bronze, light bronze, and champagne.









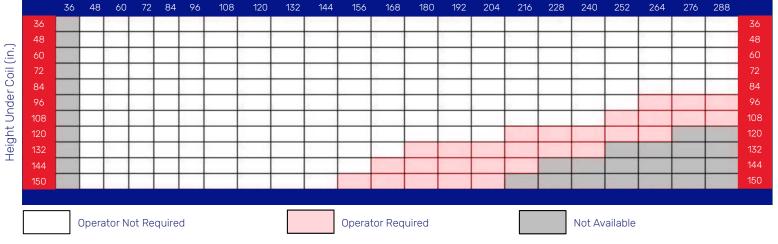


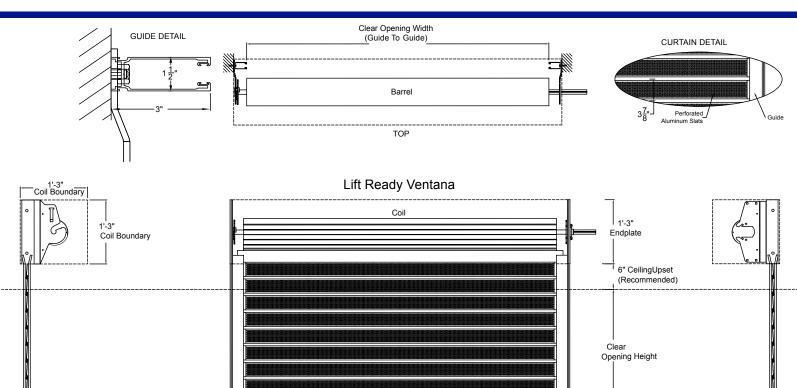
RIGHT

Sizing Options

Lift Ready Ventana

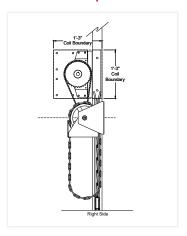
Width Between Guide (in.)





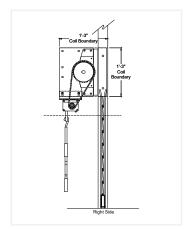
COIL SIDE

Manual Operator



Chain Hoist

Manually operated chain hoist. Wall Mounted. complete with hand chain, chain keeper, sprocket, and #41 chain.

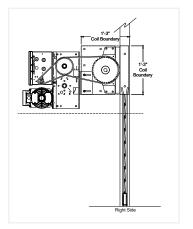


Hand Crank

Manually Operated Hand Crank

- Reduction 10:1
- Includes Sprockets and #41 chain
- · Crank Handle and catch

Electric Operator



Electric Operator

JackShaft Industrial Duty

Continuous Duty with

High-Starting Torque

• UL 325 Complaint

· Door Lock Sensor

Manual Disconnect

Electric Operator

Worm Gear Jackshaft

Commercial Limited Duty with High-Starting Torque

- UL 325 Complaint
- Door Lock Sensor
- Manual Disconnect

Operator Controls & Accessories

Liftmaster Internet Gateway

- Remote operator, liftmaster only
- · Mobile connection or computer

Wireless Keypad

 Can be programmed with temporary access codes for visitors

Key Control Station

- · Indoor flush mount
- NEMA 1 with stop button
- Standard mortise or SFIC cylinder

Remote Control

- Single-button
- Ideal for large number of remotes

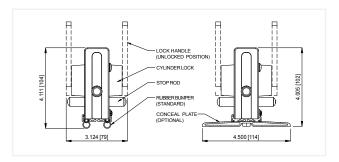
Red/Green Traffic Light

- Indicates open position
- · Notifies safe entering or exiting

Safety Edge

- Pressure Sensitive (monitory on non-monitored)
- Touch activated
- · Hard-wired or wireless

Bottom Bar



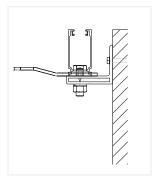
Standard

- Shoot Bolt LockingOperation Both Sides
- ✓ Dual Bulb Seal

With Ceiling Conceal

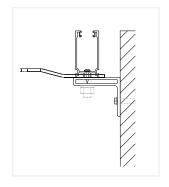
4-1/2" [114]
Aluminum Cover Plate

Mounting Type



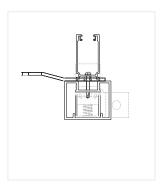
Face of Wall E

Typically used with steel iambs.



Face of Wall Z

Typically used with masonry jambs.



Lift Ready Telescoping Tubes

Typically used when no wall support is available and headroom is limited



3x3 Steel Mounting Tubes

Typically used when no wall support is available and headroom is plentiful.