

MODEL VA INDUSTRIAL CHAIN GATES

Our Model VA provides an alternative option to secure your warehouse/storage area; providing visibility, air flow, and security.

FEATURES INCLUDE:

- Perfect for low to minimal headroom conditions
- Durable aluminum top track and rollers allow for easy maneuverability
- Zinc plated gate body makes it perfect for corrosive environments
- Optional extended bracket and header support system — Makes it easy to install behind roll up doors
- Up to 24' wide and 12' high

L

COMMON APPLICATIONS:

- Warehouses
- Loading Docks
- Storage Buildings



MADE IN THE USA SINCE 1925

VA Series

SPECIFICATIONS MAXIMUM SIZE MOUNTING GATE BODY

LEAD & REAR BARS TOP TRACK TOP ROLLERS OPERATION LOCKING

FINISH WARRANTY

FEATURES

One year limited warranty (excluding finish)

Face mount (above the header) or between-iamb mount (below the header)

Extruded aluminum, 1 3/4" x 1 5/8" x 1/8" thick with connection plate/pins at each splice

Square pattern from vertical and horizontal rows of 2/0 link chain, 3/16" thick, on 8" approximate centers (bottom 2 rows are on 4" horizontal centers); body is attached to lead and rear bars with steel rivet hooks; top of gate is fitted with rollers

Non-metallic 1 1/8" double-wheeled ball bearing rollers attached to top of gate body and lead bar to slide through top track

Cast ductile iron housing on lead bar with integral self-latching handle suitable for padlocking, spring loaded push pin on

Zinc plated gate body with gray color prime paint finish on other steel and iron parts, clear anodized top track

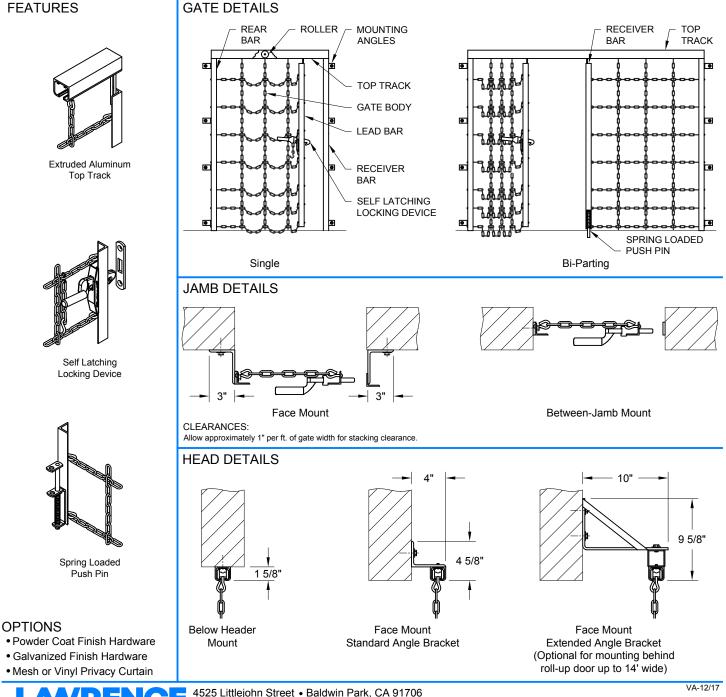
24 ft. wide, 12 ft. high

Steel angles

Manual operation

bi-parting gates

DOORS



© 2017 Lawrence Roll-Up Doors, Inc. Lawrence Roll-Up Doors, Inc. reserves the right to change specifications without notice. Refer to Standard Specifications sheets (available upon request) for complete product information.

www.lawrencedoors.com

(626) 869-0837 • Toll Free (866) 939-3399 • Fax (626) 869-0841