

RS3400 Breakaway

Product Specifications

DESIGN HIGHLIGHTS

- Opening Speed Up To 12" Per Second
- 4" Panel Thickness – R17, with a Compressible Close Cell EVA Foam Core
- White Thermoplastic Flexible Panel Outer Shell
- Polyurethane Elastomer Perimeter Panel Edge
- Adjustable Panel Mounted Perimeter Seals
- Breakaway Track & Panel System
- Heavy Duty Galvanized Lower Breakaway and 3" Galvanized Upper Track System
- Lower HDPE Breakaway Pucks and Upper 3" Nylon Rollers
- 10,000 Cycle Counterbalancing Spring Assembly
- ½ HP Jackshaft Operator/ 120/1 Phase/ NEMA 12 Control Panel
- Manual Panel Release Capability
- Lift Handle
- Includes (1) Three Button Station, Open/Close/Stop
- (1) Set Of Through Beam Reversing Photo-Eyes
- Five-Year/One Million Cycle Limited Warranty on Mechanical Components and Door Controller
- Five-Year/Unlimited Cycle Warranty on EVA Foam Panels



Representative image only

4Front Engineered Solutions reserves the right to change specifications and designs without notice and without incurring obligations.

PROJECT INFORMATION

JOB NAME _____

ADDRESS _____

GENERAL CONTRACTOR _____

DISTRIBUTOR _____

MODEL _____ QUANTITY _____

CERTIFIED FOR CONSTRUCTION

BY _____

COMPANY _____

ADDRESS _____

DATE _____

CONTROLLER OPTIONS

- 460V - 3 PH
- 230V/208V - 3 PH
- 230V - 1 PH

ACTIVATION BOX

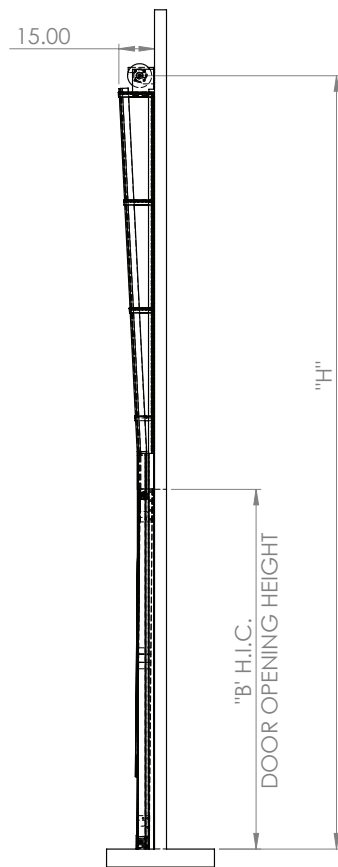
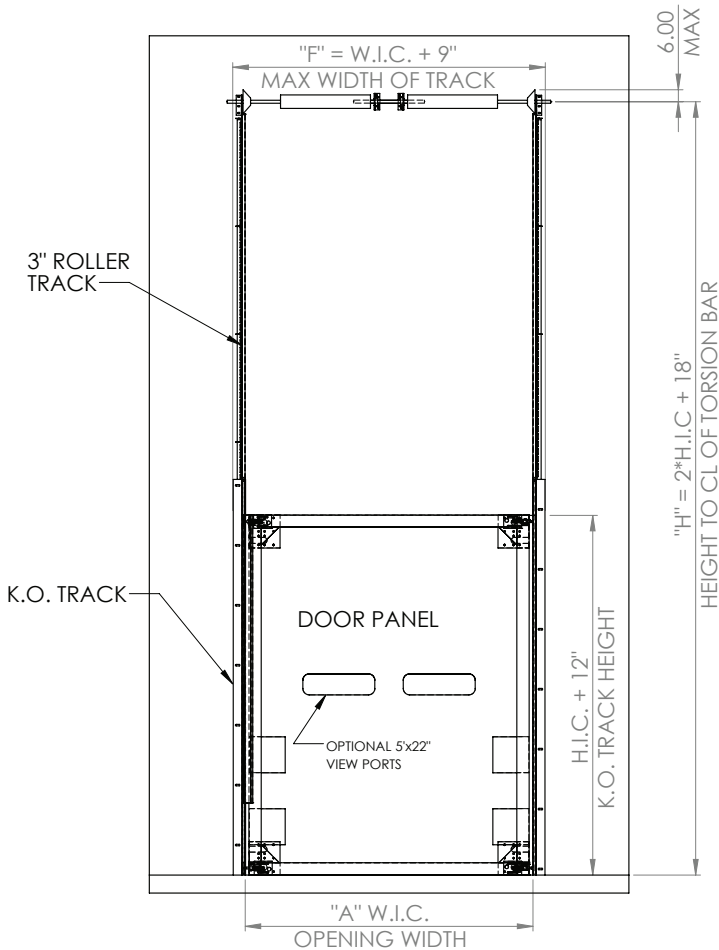
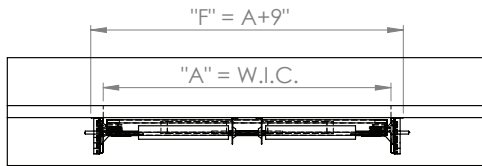
- Single pull cord
- Motion detector
- Radio control
- Other _____

DOOR OPTIONS

- Counterweight Assist instead of Springs
- Manual Option
- Bottom Reversing Edge
- Cable Break Brackets

DOOR PANEL OPTIONS

- 6" Panel Thickness _____" Consult Factory
- 5" x 22" vision panel



Albany
 13850 101st Street, Suite B
 Kenosha, WI 53142
 800.459.1930
 www.albanydoors.us

4Front Engineered Solutions reserves the right to change specifications and designs without notice and without incurring obligations. 4Front Engineered Solutions products may be the subject of one or more U.S. and/or foreign, issued and/or pending, design and/or utility patents. Serco as word and logo are registered trademarks belonging to ASSA ABLOY Entrance Systems AB or other companies controlled by the same organization. All rights reserved.