

COMMERCIAL/INDUSTRIAL GRADE

ROLL UP DOORS

PERFORMANCE • VALUE • SERVICE



Commercial Grade Performance

Trac-Rite's model 988 delivers performance day in and day out. In sizes up to 16' wide. Our model 988 door was designed to be the heavyduty solution for large door openings. These doors are designed with features for long life such as the EP3 coated spring, which resists rust and requires no lubrication. An optional chain hoist system allows for effortless operation for larger door openings, and extra wide felt strips on the back of the door provide smooth operation for decades.

Our model 988 door was designed to be the heavy-duty solution for large door openings. The pre-installed SpaceGuard latch accepts two padlocks and an optional cylinder lock. The doors are available in wide variety of standard colors all at one great price. Our leading edge manufacturing techniques provide consistent quality with a high degree of efficiency.

Trac-Rite takes customer service seriously. We are 100% employee-owned. Every employee has a vested interest in serving our customers. Whether you are interacting with one of our resellers or directly with us, you'll receive

prompt responses and knowledgeable assistance.

Features

Strong, Heavy-Duty Materials Smooth, Quiet Operation **Custom Sizes** 977WL Withstands Higher Wind Loads

Low Maintenance

Minimal Back Room Requirements

Commercial Applications Motor Operator Applications **Rust Resistant** 30/25 Yr Paint 3 Yr Material/ Craftsmanship

10 Yr Spring Warranties



Dead-axle design with torque-tube assembly allows the door to operate with ease.



As wind blows against the 988WL, the curtain's windlocks engage with the door guide for a strong interlocking grip. This grip keeps the curtain securely in



Saddle with tensioner device makes adjusting the door tension easier, safer, and guicker than clamp and bracket designs.



Chain hoist mounts directly to the axle for easy installation. 8:1 reduceddrive allows for smooth operation.



Dual 12-gauge, zinc-coated interior steel latches slide into door guide brackets. Latches may also be padlocked for added security.





























































Mounting Surface & Door Clearance Requirements

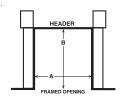
Measure the following areas to design a 988 or 988WL door to your specific needs.

Framed Opening

Measure the framed opening.

A = Width

B = Height

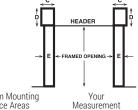


The 988 and 988WL doors are available in custom sizes from 10'W x 8'H to 16'W x 16'H in 1" increments.

FOR EXAMPLE: If your framed opening is 14'6" wide and 16'0" high, you would order a 14'6" x 16'0" (width first, height second) door.

Mounting Surfaces

surface areas NOTE: All mounting



Br С

D

Gı

(13) AXLE SADDLE

Door Clearance

Measure the door clearance.

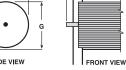
NOTE: Insulated doors require an additional 1" of hack room and head room

F = Back Room

G = Head Room

H = Side Room





Your Measurement

Exposure based on Category B.

Minimum Clearance 988 = 20" / 988WL = 21"

988 = 22" / 988WL = 23"

988/988WL=81/4" (22" for motor operator)

Accessories

- Hood
- Motor Operator
- Third Party Latches
- Interior Latches
- Insulation

OPTIONAL DRAFT STOR

5. DOOR CURTAIN ASSEMBLY

2.) DRUMS

(4.) AXLE

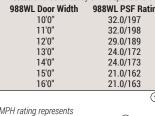


15" MINIMUM

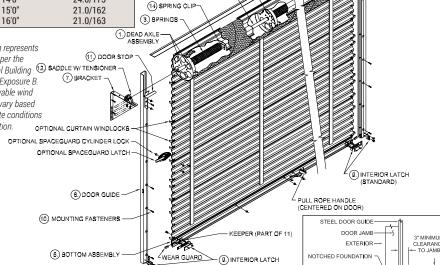
NOTCHING DETAIL

Wind Load Ratings

rested and certified b	iy an independent iad
988WL Door Width	988WL PSF Ratin
10'0"	32.0/197
11'0"	32.0/198
12'0"	29.0/189
13'0"	24.0/172
14'0"	24.0/173
15'0"	21.0/162
16'0"	21.0/163







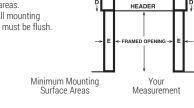
** 2 PIECE GUIDES STANDARD ON ALL DOORS TALLER THAN 14' 10

Floor offset recommended to

prevent water migration.

Measure the mounting

surfaces must be flush.



rackets	
= Width	5"
= Height	13"
uides	

= Width 3" (5" masonry jambs)

- · Jamb Brush Seal
- · Header Draft Stop
- Exterior SpaceGuard Latch
- SpaceGuard Cylinder Lock
- Insulation
- · Commercial Grade



Specifications

DESIGN TYPE Dead-axle design with torquetube assembly. Rotates on a fixed axle during operation.

TORQUE-TUBE ASSEMBLY Axle is high-yield structural tubing with 1-5/16" outside diameter. Drums are 12" diameter spiral x 1-1/2" wide, 16-gauge, zinc-coated steel with grease-filled ball bearings mounted in the center of the drum to promote smooth operation. Springs are helical torsion, oil tempered, and factory lubricated to increase life cycle. Axle, drums, and springs are enclosed in a 26-gauge galvanized spiral tube to provide even curtain support.

CURTAIN Roll-formed sections, factory seamed from 26-gauge, Grade 80 galvanized steel. Siliconized polyester finish in sixteen standard colors. Full-length 2" felt tape for smooth rolling and reduced marring.

BOTTOM ASSEMBLY Seal-Rite pliable bulb and blade astragal integrated into galvalume bottom bar with stiffening angle.

BRACKETS Universal mounting brackets are interchangeable for mounting on the left or right side. 10-gauge, cold-formed, galvanized steel, embossed for added strength.

SADDLE WITH TENSIONER Easily adjustable one-piece saddle accepts 1-5/16" diameter axle. Double cams lock the axle in position and maintain tension on the springs.

GUIDES 16-gauge, zinc-coated, 2-3/4" deep. Featuring polypropylene guide runners to assure smooth operation and prevent steel-on-steel contact.

988WL CURTAIN WINDLOCKS 10-gauge, zinc-coated steel, secured to door with two 3/16" rivets.

988WL WINDLOCK BAR Galvanized,12-gauge, with holes for fastening to jamb every four inches. Placed inside the guide

CHAIN HOIST 8:1 reduced-drive. Mounts directly to the axle on either the left or right side.

INTERIOR LATCHES 12-gauge, zinc-coated steel slide bolt engages a lock strike attached to the side guide. Two latches per door fasten to the bottom assembly and are suitable for padlocking.

MOUNTING FASTENERS Steel or wood fasteners included. For masonry openings, mounting clips and anchoring system are sold separately.

DOOR STOP 12-gauge, zinc-coated, L-shaped door stops. Mount to guides.

Product specifications are subject to change without notice.



For more information

PHONE 800.448.8979 FAX 800.236.8722 WEBSITE www.tracrite.com **EMAIL** tr@tracrite.com **ADDRESS** 314 Wilburn Road

Sun Prairie, WI 53590