SECURITY LINK DOOR™

**STANDARD LIFT
DUAL TRACK**

COMPANY	PREPARED BY
EMAIL	**PHONE NUMBER**
ADDRESS	

CITY	STATE	ZIP

PURCHASE ORDER NUMBER	DATE REQUIRED	QTY

TAG

SPECIAL INSTRUCTIONS (Please note if this is for a quote)

A Is there any interference for new track? ☐ Yes ☐ No

B Select One:

☐ High lift the existing track 23 in

☐ Allow chain link top panel to lean away from header

C Floor to Existing Horizontal Track: _____ ft _____ in

D Opening Width: _____ ft _____ in

E Opening Height: _____ ft _____ in

F Distance From Existing Track to Bollard: _____ in

G Outside to Outside of Existing Track: _____ ft _____ in

H Existing Door Width: _____ ft _____ in

I Existing Door Height: _____ ft _____ in

J Existing lower track is in good condition: ☐ Yes ☐ No

K Existing Track Width: ☐ 2 in ☐ 3 in

L Rasco door to be motorized: ☐ Yes ☐ No

M Security Door Height: _____ ft

N Rasco Door Track Size: ☐ 2 in ☐ 3 in
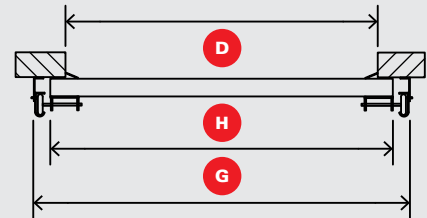(2" is recommended as it has a 32" radius to accommodate the unusually tall sections.)

✉ **EMAIL SURVEY FORM TO RASCO**

DOOR SIDE VIEW

Existing Torsion Bar and Spring
New Torsion Bar and Spring
Existing Track
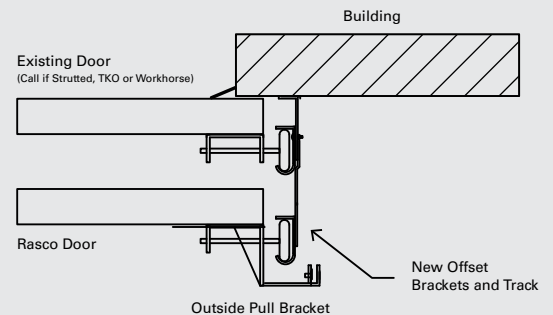**B1**
24"
B2
C
A
E
F
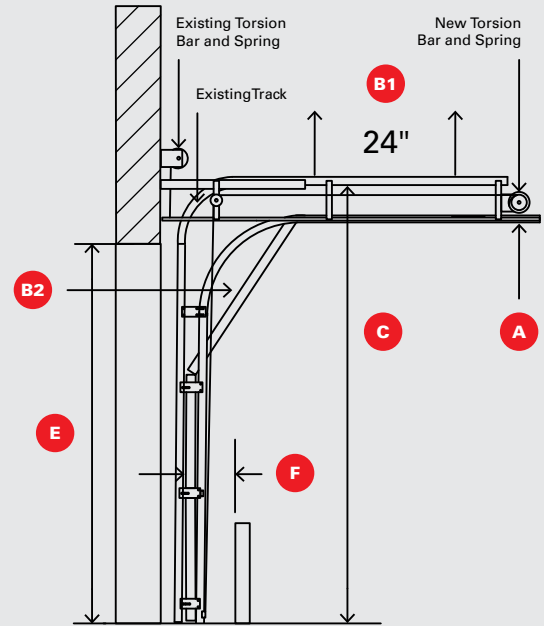
NOTES: A torsion bar support is required on all doors 10' or wider. Switch track cannot be used if existing door has outside pull cables or has TKO, Workhorse or Barcol type tracks. The Rasco door has outside pull brackets/cables.
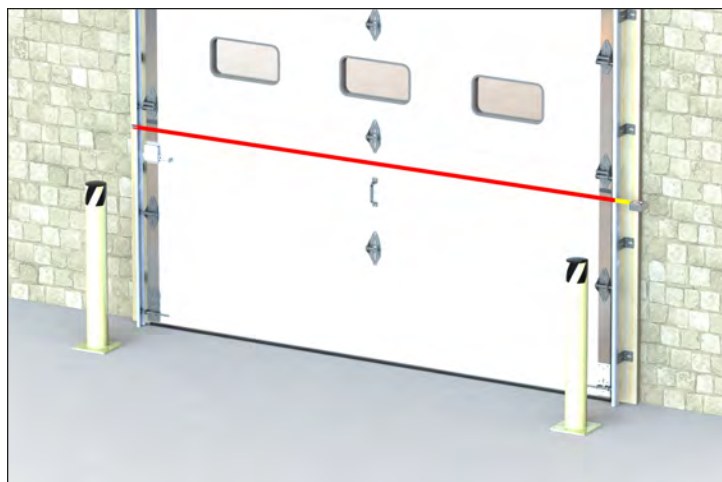
DOOR TOP ABOVE

D
H
G

TRACK TOP DETAIL

Building
Existing Door (Call if Strutted, TKO or Workhorse)
Rasco Door
New Offset Brackets and Track
Outside Pull Bracket

Measuring Guide

1 **Track to bollard**

To make sure you have clearance for your Rasco door.

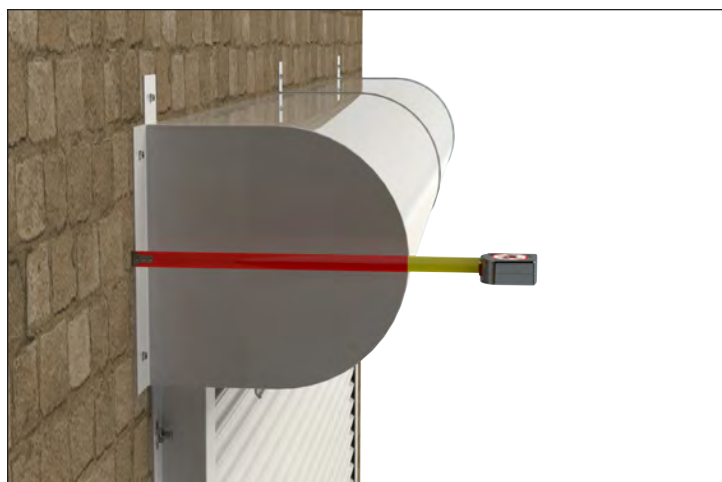**2** **Outside to outside of existing track**

To ensure a proper fit with your door.

3 **Distance from wall to furthest part of existing track at top of the opening**

To ensure a proper seal on the sides, many tracks are farther away from wall at top of opening.

4 **Wall to outside edge of roll or distance to back of roll**

To ensure a tight seal on the sides.

09/12/22