

SECURITY LINK DOOR™

HIGH LIFT DUAL TRACK

СОМР	PANY	PREPARI	ED BY				
EMAIL		PHONE NUMBER					
ADDRESS							
СІТҮ			STATE	ZIP			
PURCHASE ORDER NUMBER			DATE REQUIRED		ΩΤΥ		
TAG							
SPECIAL INSTRUCTIONS (Please note if this is for a quote)							
A	Is there any interference f	or new	track?	□ Yes	🗆 No		
В	Floor to Existing Horizont	al Track	:	ft _	ir		

В	Floor to Existing Horizontal Track:	ft	in
C	Opening Width:	ft	in
D	Opening Height:	ft	in
E	Distance From Existing Track to Bollard:		in
F	Outside to Outside of Existing Track:	ft	in
G	Existing Door Width:	ft	in
H	Existing Door Height:	ft	in
0	Existing lower track is in good condition:	🗌 Yes	🗌 No
J	Existing Track Width:	🗌 2 in	🗌 3 in
К	Rasco door to be motorized:	🗌 Yes	🗆 No
Ľ	Security Door Height:	ft	
M	Rasco Door Track Size: (2" is recommended as it has a 32" radius to accommodate the unusually tall sections.)	🗌 2 in	🗌 3 in

EMAIL SURVEY FORM TO RASCO

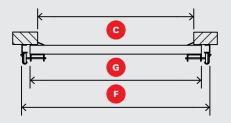
Existing Torsion Bar and Spring New Torsion Bar and Spring If high lift is less than 24" a rear mounted torsion bar must be used.

DOOR SIDE VIEW

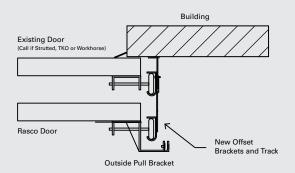
NOTES: A torsion bar support is required on all doors 10' or wider. Dual track cannot be used if existing door has outside pull cables.

E

DOORTOP ABOVE



TRACK TOP DETAIL



RASCOINDUSTRIES^{**}

5310 SHORELINE DR MOUND, MN 55364 UNITED STATES RASCODOORS.COM SALES@RASCODOORS.COM 1-800-537-3802

Measuring Guide





Track to bollard To make sure you have clearance for your Rasco door.

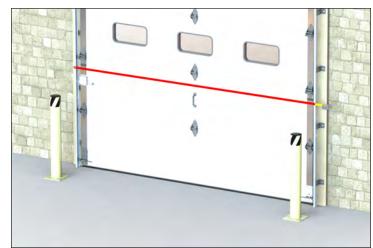






Distance from wall to furthest part of existing track at top of the opening

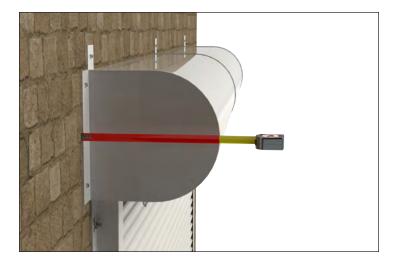
To ensure a proper seal on the sides, many tracks are farther away from wall at top of opening.





Outside to outside of existing track

To ensure a proper fit with your door.





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

To ensure a tight seal on the sides.

09/30/24