

DISCOVERY WORKSHEET

Customer details, opening, Rasco door, and existing door



Contact / Job Details

First / Last Name

Email

Phone

Company

Address

Job Reference

P.O. Number

Required Date

Door Reference Tag

Qty

How to complete this worksheet

- Fill in the contact details first, then work through the numbered questions from left to right, top to bottom.
- Select the product path that applies and complete its follow-up items.
- Use the unit shown at the end of each line, leaving non-applicable answers blank.
- Add unusual conditions or missing context in Special Instructions on page 2.



Scan to use online guided tools!

Rasco Product Selection

R-1 What Product do you want? Bug Blocker Security Link Fall Shield

If you selected Bug Blocker:

R-2 What mesh do you want? 12 Mesh 16 Mesh 30 Mesh

R-3 Would you like to add powder coating or anodization to the Rasco door frame? Yes No

If yes, what color? _____

If you selected Security Link:

R-4 Select desired powder coating Standard Mill Finish Safety Yellow Powder Coating

If you selected Fall Shield:

R-5 Enter desired Fall Shield height. _____ ft

R-6 The Fall Shield comes standard in Safety Yellow. Standard Mill Finish Safety Yellow Powder Coating

Rasco Door Specifics

R-7 Should the Rasco Door match the existing door height? Yes No

R-8 If no, enter desired Rasco Door height. _____ ft/in

Opening Details

O-1 What is the opening width? _____ ft/in

O-2 What is the opening height? _____ ft/in

Existing Door Specifics

E-1 What type of door do you have? Sectional Rolling Empty Opening

If you have a Sectional Door:

E-2 What is your existing door width? _____ ft/in

E-3 What is your existing door height? _____ ft/in

E-4 What is your existing door thickness? _____ in

E-5 While open, can the existing door stop at least 7" above the opening? Yes No

E-6 Is existing hinge sequence standard? (#1,#2,#3...) Yes No

E-7 If no, please enter existing hinge sequence: _____

If you have a Rolling or Coiling Door:

E-8 What is the distance from wall to the back of the roll? _____ in

E-9 What is the distance from the floor to the bottom of the roll? _____ ft/in

E-10 What is the depth of the existing guide? _____ in

DISCOVERY WORKSHEET

Track, bollards, motors, clearance, and product options



Track Lift Types

- L-1** What is your existing track lift type? Standard High Vertical
- L-2** What is your desired lift type? Standard High Vertical
- L-3** Any interference for Rasco track and spring assembly with desired lift type? Yes No
- L-4** If yes, approx. location: _____

Standard Lift - Bug Blocker

- L-5** High lift the existing door 8" (best option) or add a fixed panel at the top of the opening? Add a Bug Blocker fixed panel High lift existing door at least 8" (best option)
- L-6** What is the distance from the bottom of the fixed panel to the furthest part of the track? _____ in

Standard Lift - Security Link

- L-7** High lift the existing door 24" or allow the Security Link door to lean back in the opening? High lift existing door 24" Lean Security Link door back in opening

Standard and High Lift

- L-8** Distance from floor to bottom of existing horizontal track? _____ ft/in
- L-9** Distance from floor to bottom of new horizontal track? _____ ft/in

Bollards

- B-1** Distance from wall to bollard? _____ ft/in
- B-2** Distance from track to bollard? _____ in
- B-3** Height of the bollard? _____ ft/in

Special Instructions or Requests:

Track Applications

- T-1** Would you prefer Full Track "Dual Track" or Switch Track? Full Track "Dual Track" Switch Track
- T-2** Is the existing track in good condition? Yes No
- T-3** What is the distance from outside to outside of existing track or guide? _____ ft/in
- T-4** What is your existing track width? 2" 3"
- T-5** Select desired Rasco track width. 2" 3"
- T-6** What is the distance from the wall to track at the top of the opening? _____ in

Motors / Interference

- M-1** Will any doors be motor operated? No Existing Door Rasco Door
- M-2** Is the Rasco door to be trolley operated? Yes No
- M-3** Can torsion bar be mounted 24" above opening? Yes No
- M-4** Motor interference on existing door? Yes No
- M-5** Can you keep existing chains clear? Yes No
- M-6** Any possible clearance problems? Yes No
- M-7** If yes, approx. location: _____

Switch Track & Motor Operator

- M-8** If existing door is motor operated, provide an interlock switch? Yes No
- M-9** If Rasco door is motor operated, provide an interlock switch? Yes No

Existing Brush Seal

- S-1** Existing Brush Seal Location Top of Opening Bottom of Section No Existing Brush Seal
- S-2** Is there brush seal for the perimeter? Yes No

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Interference and Additional Notes



General Interference Concerns

Track / Spring Interference (L3-L4)

Existing Motor Interference (M6-M7)

Existing Chain Installation (M5)

Additional Concerns, Instructions, or Requests: