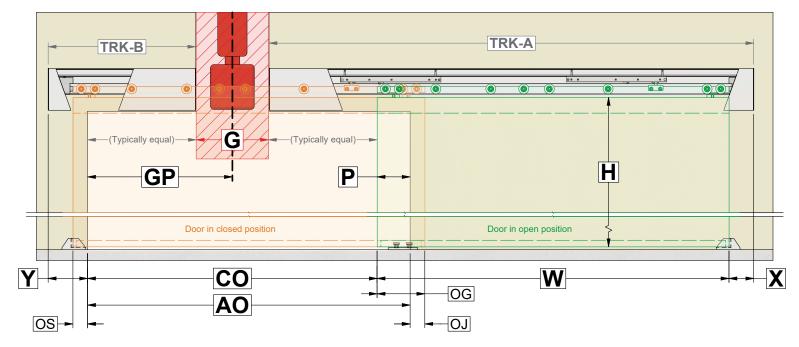
Crowder Cantilever

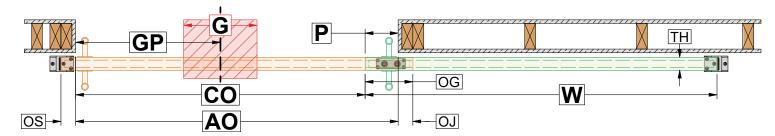
Application Form

| Job | | |
|---------|----|--|
| Company | | |
| Address | | |
| Name | DI | |
| Fmail | | |

Elevation View



Plan View



Door Details

Door width [W]

Recommended to be at least 4 in [101.6 mm] wider than finished actual opening [AO] to overlap walls by 2 in [50.8 mm] on each side. Door must be minimum three times (3x) gap [G] dimension + 2 in [50.8 mm].

Door height [H]

Door thickness [TH] Minimum: 1 3/4 in [45 mm]

lbs **Door weight** Maximum: 300 lbs [136 kg]

Track System

How will the track be mounted?

Wall (Barn/Side) Mount **Top Mount**

If side mount, select fascia style:

Square Fascia Sloped Fascia

Catch 'N' Close?

Catch 'N' Close

No Catch 'N' Close

Overlaps

With door in closed position

Door overlap at strike side of opening [OS] Recommended minimum 2 in [50.8 mm].

Door overlap at jamb side of opening [OJ] Recommended minimum 2 in [50.8 mm].

Door overlap on guide system [OG]

Minimum 4 in [101.6 mm]. Typically, door protrusion [P] dimension + door overlap at jamb side [OJ] dimension.

Additional Notes

Opening Details

Number of openings

If multiple handings and/or door sizes on project, please submit one application form per unique opening.

Door handing

kg

If handing is unknown at time of submitting application request, default handing will be RHO as shown in detailed drawings.

Right Hand Outside [RHO] Left Hand Outside [LHO] inside outside Right Hand Inside [RHI] inside

Clear opening [CO]

Left Hand Inside [LHI]

inside

outside

What is the clear opening width from leading edge of door to finished strike side?

Door protrusion [P]

Does the door clear the opening or will it protrude into the opening due to barrier-free lockset or handle pulls? If the door will protrude, the recommended minimum protrusion is 4 1/2 in [114.3 mm].

Actual opening [AO]

Typically, clear opening [CO] dimension + door protrusion [P] dimension.

Maximum gap allowed is 16 in [406.4 mm].

Gap centerline position [GP]

Typically, gap is located in center of clear opening [CO], if not, dimension is taken from strike side of clear opening.

Are there any wall space restrictions?

No

Yes



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Please forward any elevation and plan view drawings you have available for this application.