

## Cap Railing Swinging Gate Quote/Order Request Form

Date \_\_\_\_\_

Name \_\_\_\_\_

Company \_\_\_\_\_

Email \_\_\_\_\_

Account Number \_\_\_\_\_

Phone Number \_\_\_\_\_

Job Name \_\_\_\_\_

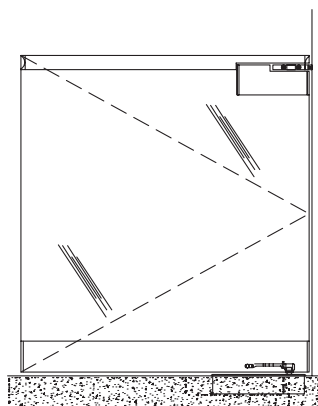
Utilize this form to assist you in covering the details required to quote the Cap Railing Swinging Gate System. Going through this exercise should prevent you from overlooking any details related to your installation.

**IMPORTANT:** Depending on the complexity of your project, one or more of the following may be required to accurately order: sketches or drawings of your particular application with dimensions; printed architectural drawings or CAD files; photos of the job site conditions (digital images are preferable).

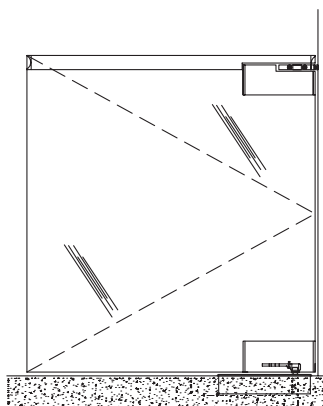
**NOTE:** Please download and submit completed form to [railings.archmetals@crlaurence.com](mailto:railings.archmetals@crlaurence.com). A final sign off is required prior to any custom fabrication.

### Wall Mounted (Type W#) and Post Mounted (Type P#) Gates

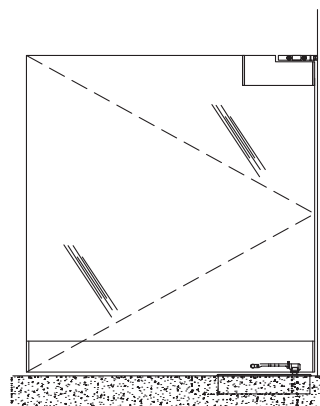
These are the most common configurations of Swinging Gates. Find the configuration that best matches your requirements and then use the handy menu on the next page to design the Swinging Gate that's right for you.

**TYPES W1/P1**

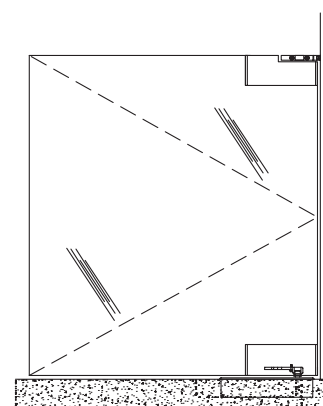
Wall or post mount top pivot, floor closer, cap rail, top patch, and full bottom rail.

**TYPES W2/P2**

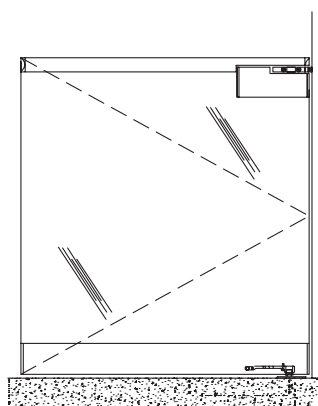
Wall or post mount top pivot, floor closer, cap rail, top and bottom patch.

**TYPES W3/P3**

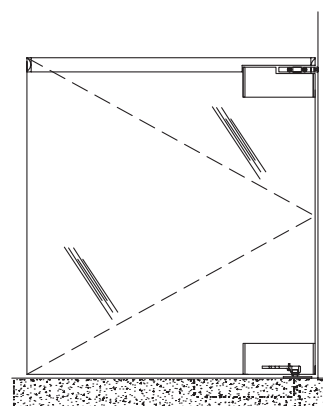
Wall or post mount top pivot, floor closer, top patch, and full bottom rail.

**TYPES W4/P4**

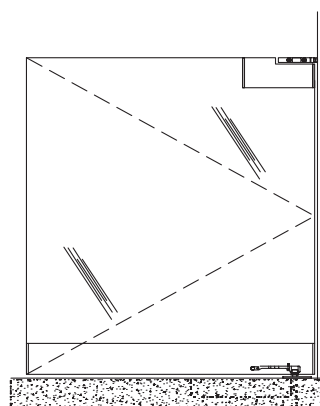
Wall or post mount top pivot, floor closer, top and bottom patch.

**TYPES W5/P5**

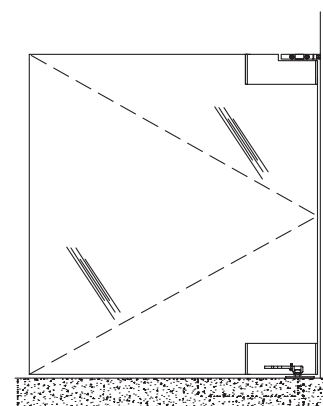
Wall or post mount top and bottom pivots, cap rail, top patch, and full bottom rail.

**TYPES W6/P6**

Wall or post mount top and bottom pivots, cap rail, top and bottom patch.

**TYPES W7/P7**

Wall or post mount top and bottom pivots, cap rail, top patch, and full bottom rail.

**TYPES W8/P8**

Wall or post mount top and bottom pivots, top and bottom patch.

**NOTE:** We recommend the use of 1/2" (12 mm), 5/8" (16 mm), or 3/4" (19 mm) tempered monolithic or tempered laminated glass.

RESET BUTTON

Please submit to: [railings.archmetals@crlaurence.com](mailto:railings.archmetals@crlaurence.com)

## Cap Railing Swinging Gate Quote/Order Request Form

## WALL MOUNT SWINGING GATE WITH

CAT. NO.	TOP PIVOT PLUS...	TYPE
<b>SGW1C</b>	Cap Rail, Top Patch, and Full Bottom Rail	W1
<b>SGW2C</b>	Cap Rail, Top and Bottom Patch	W2
<b>SGW3C</b>	Top Patch and Full Bottom Rail	W3
<b>SGW4C</b>	Top and Bottom Patch	W4

CAT. NO.	TOP AND BOTTOM PIVOT PLUS...	TYPE
<b>SGW5C</b>	Cap Rail, Top Patch, and Full Bottom Rail	W1
<b>SGW6C</b>	Cap Rail, Top and Bottom Patch	W2
<b>SGW7C</b>	Top Patch and Full Bottom Rail	W3
<b>SGW8C</b>	Top and Bottom Patch	W4

## POST MOUNT SWINGING GATE WITH

CAT. NO.	TOP PIVOT PLUS...	TYPE
<b>SGP1C</b>	Cap Rail, Top Patch, and Full Bottom Rail	P1
<b>SGP2C</b>	Cap Rail, Top and Bottom Patch	P2
<b>SGP3C</b>	Top Patch and Full Bottom Rail	P3
<b>SGP4C</b>	Top and Bottom Patch	P4

CAT. NO.	TOP AND BOTTOM PIVOT PLUS...	TYPE
<b>SGP5C</b>	Cap Rail, Top Patch, and Full Bottom Rail	P5
<b>SGP6C</b>	Cap Rail, Top and Bottom Patch	P6
<b>SGP7C</b>	Top Patch and Full Bottom Rail	P7
<b>SGP8C</b>	Top and Bottom Patch	P8

**NOTE:** We recommend the use of 1/2" (12 mm), 5/8" (16 mm), or 3/4" (19 mm) tempered monolithic or tempered laminated glass.

## SELECT GATE STYLE

## Wall Mount

- ☐ W1  
☐ W2  
☐ W3  
☐ W4  
☐ W5  
☐ W6  
☐ W7  
☐ W8

## Post Mount

- ☐ P1  
☐ P2  
☐ P3  
☐ P4  
☐ P5  
☐ P6  
☐ P7  
☐ P8

FLOOR CLOSER/  
FLOOR PIVOT OPTIONS

- ☐ J990NHOD 180 Degree Swing No Hold Open  
☐ J993HOD 180 Degree Swing Hold Open  
☐ CRL8010DP Floor/Threshold Mnt. Pivot  
☐ CRL8010BP Standard Floor Mnt. Pivot  
☐ Other \_\_\_\_\_

## POST SIZE

## Round Post

- ☐ 2-1/2" (63.5 mm) Diameter  
☐ 2-7/8" (73 mm) Diameter  
☐ 3" (76.2 mm) Diameter  
☐ 4" (101.6 mm) Diameter

## Square Post

- ☐ 2-1/2" (63.5 mm) Diameter  
☐ 2-7/8" (73 mm) Diameter  
☐ 3" (76.2 mm) Diameter  
☐ 4" (101.6 mm) Diameter  
☐ Other \_\_\_\_\_

## BOTTOM RAIL STYLE

- ☐ 4" (101.6 mm) Tall (Wide Style) Bottom Rail  
☐ 4" (101.6 mm) Standard Bottom Rail  
☐ 9-1/2" (241 mm) Long Patch Fitting

## BOTTOM RAIL LOCK OPTIONS

- ☐ None  
☐ Cylinder Both Sides  
☐ Cylinder (Outside Only)  
☐ Cylinder (Inside Only)  
☐ Cylinder/Thumbturn (Outside)  
☐ Cylinder/Thumbturn (Inside)  
☐ Other \_\_\_\_\_

## CENTER LOCK HOUSINGS

- ☐ PTH311 Glass Mounted Latch Lock  
☐ PTH312  
☐ PTH314  
☐ PTH303  
☐ None

## FINISH

- ☐ Brushed Stainless Steel (BS)  
☐ Polished Stainless Steel (PS)  
☐ Polished Brass (PB)  
☐ Satin Brass (SB)  
☐ Satin Anodized (SA)  
☐ Dark Bronze Anodized (DU)  
☐ Powder Coated (PT) RAL# \_\_\_\_\_  
☐ Custom Finish (C) Specify \_\_\_\_\_

## POST MOUNT

- ☐ Core Mount  
☐ Surface Mount with Base Plate  
☐ Other \_\_\_\_\_

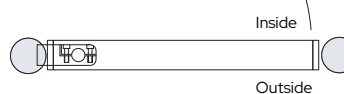
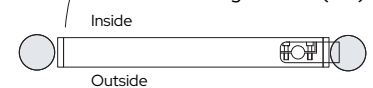
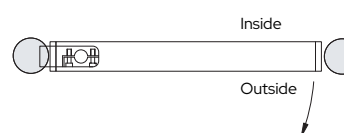
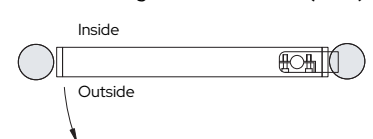
## GLAZING

- ☐ 1/2" (12 mm)  
☐ 5/8" (16 mm)  
☐ 3/4" (19 mm)  
☐ Other \_\_\_\_\_

## TOP CAP DIAMETER

- ☐ 1-1/2" (38.1 mm) Diameter Top Cap  
☐ 2" (50.8 mm) Diameter Top Cap  
☐ 2-1/2" (63.5 mm) Diameter Top Cap  
☐ 3" (76.2 mm) Diameter Top Cap  
☐ 3-1/2" (88.9 mm) Diameter Top Cap  
☐ 4" (101.6 mm) Diameter Top Cap  
☐ 1-1/2" (38.1 mm) Square Top Cap  
☐ 2" (50.8 mm) Square Top Cap  
☐ 2-1/2" (63.5 mm) Square Top Cap  
☐ No Cap

## HANDING

Left Hand (LH) ☐☐ Right Hand (RH)Left Hand Reverse (LHR) ☐☐ Right Hand Reverse (RHR)

RESET BUTTON

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