WRS WELDED POST RAILING SYSTEM

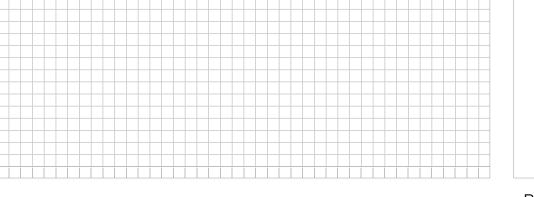


Quote/Order Request Form

Name	Company
Email	Account Number
Phone Number	Job Name

Utilize this form to assist you in covering the details required to quote a Welded Post Railing System. . Going through this exercise should prevent you from overlooking any details related to your installation. **NOTE**: Stairway applications will require additional layout drawing on the next page that needs to be filled out at time of order.

RAILING HEIGHT	POST SIZE	RAILING INFILL	END CAPS
☐ 36" (914 mm) ☐ 42" (1067 mm) ☐ Other (Specify)	 1-1/4" Schedule 40 1.66" (42.2 mm) O.D. 1-1/2" Schedule 40 1.9" (48.3 mm) O.D. 2" (50.8 mm) O.D. Square Other (Specify) 	☐ 1/2" (12 mm) Glass ☐ 3/8" (10 mm) Glass ☐ 1/8" (3.2 mm) Dia. Cable* ☐ 3/16" (4.8 mm) Dia. Cable* ☐ Stainless Steel Bars* ☐ Other (Specify)	 Applied Flat End Caps Welded Flat End Caps Welded Dome End Caps Other (Specify)
POST ATTACHMENT	SUBSTRATE	(Glass not supplied by CRL)	
 Surface Mount (Top of Substrate) Core Mount 	☐ Concrete ☐ Steel	*Must be ordered separately	
🗌 Fascia Mount	Wood	FLOOR CONDITION	FINISH
☐ Other 	Waterproof Other (Specify)	Flat Sloped (Degrees)	Brushed Stainless Steel Polished Stainless Steel Polished Brass
OPTIONAL HAND RAIL	GLASS ATTACHMENT		Satin Brass Powder Coated
 ☐ 1-1/2" (38.1 mm) Dia. .050 Wall Thickness ☐ 2" (50.8 mm) Dia. .050 Wall Thickness ☐ Other (Specify) ☐ None Required 	 Z- Series Clamps RB50 Swivel Attachment Fittings RB50 Fixed Attachment Fittings RB51 Fixed Attachment Fittings Spider Fittings Custom Welded Standoff Arms 		Aluminum Custom (Specify)
	☐ Other		
TOP RAIL SIZE		TOP RAIL CONNECTION Standard Coped (Welded Post to Top Rail) Standoff Saddle (Mechanically Attached Post to Top Rail)	
□ 1-1/4" Sch. 40 1.66" (42.2 mm) O.D. □ 1-1/2" Sch. 40 1.9" (48.3 mm) O.D. □ Other (Specify) 	☐ None		
LAYOUT GRID TO SKETCH DESIGN		Ν	IOTES



RESET BUTTON



Date ____

IMPORTANT: Depending on the complexity of your project, one or

more of the following may be required to accurately order: sketches

architectural drawings or CAD files; photos of the job site conditions

NOTE: Please download and submit completed form to railings.archmetals@crlaurence.com.

or drawings of your particular application with dimensions; printed

(digital images are preferable).

A final sign off is required prior to any custom fabrication.

WRS WELDED POST RAILING SYSTEM



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).

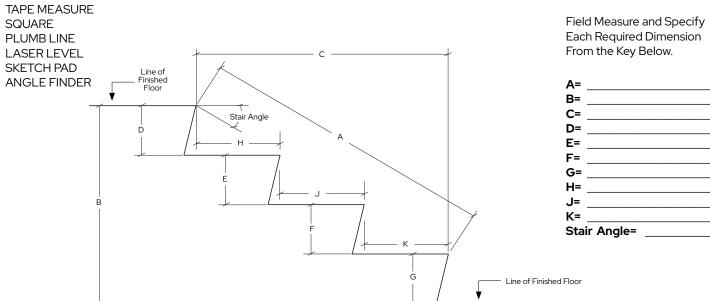
Practice Methods for Measuring Stairways

When measuring an existing stairway for fabricated railings please keep in mind the importance of every measurement that is needed to produce the required railing system. Measure every dimension that is indicated below to ensure your railing system is produced correctly.

Style #1

Measuring Short Run Stairways (4 or Fewer Treads) Dimensions Needed for Tread Mounted Post Rail System

REQUIRED TOOLS



Style #2

Measuring Long Run Stairways (5 or More Treads) Dimensions Needed for Tread Mounted Post Rail System

Each Required Dimension From the Key Below. С A= B= Post C= Stair Angle D= E= Δ F= G= H= J= Post K= Stair Angle= Post Line of Finished Floor Riser 1 Please submit to: RESET BUTTON railings.archmetals@crlaurence.com

Field Measure and Specify