CRL ARS ALUMINUM RAILING SYSTEMS



Quote/Order Request Form

Name	
Email	
Phone Number	

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

Company	
Account Number _	
Job Name	

Date _

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

QUANTITY	TOP RAILSeries 100Series 150Series 200Series 200XSeries 300Series 300XSeries 300XSeries 320XSeries 350XSeries 400XSeries 500X	RAIL HEIGHT (AT TOP) 36" (914 mm) 42" (1067 mm) 48" (1219 mm) Other (Specify)
POST SIZE ☐ 1-1/8" x 2-3/8" (28.6 x 60.3 mm) ☐ 2-3/8" x 2-3/8" (60.3 x 60.3 mm) ☐ 4" x 4" (101.6 x 101.6 mm)	DECK RAIL INFILL Glass (Thickness) Picket Round Stainless Steel Cable Other (Specify)	STAIR RAIL INFILL Glass (Thickness) Picket Round Stainless Steel Cable Other (Specify) (Glass not supplied by CRL)
POST ATTACHMENT Surface Mount (Top of Deck Surface) Core Mount Fascia Mount Other (Specify) COLOR Sky White Oyster White Agate Gray RAL Color (Specify)	SUBSTRATE Wood Concrete Steel Other (Specify) Beige Gray Matte Black Matte Bronze Silv Special (Specify)	FLOOR CONDITION Flat Sloped (Degrees) rer Metallic Mill Aluminum Satin Anodized

Please submit to: railings.archmetals@crlaurence.com



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