

CABLE RAILING | USA QUOTE REQUEST FORM

Tell Us About Your Project!

Complete the applicable fields below and provide us with a sketch of the layout. Submit this form to info@geobezdan.com or by fax **604 299 5464** and we will contact you with an itemized quote.

Contact Name			
Company	Tax ID (EIN#)*		
Address			
City & State	Zip Code		
Phone	Fax		
Email			

* The company tax ID is used to create a customer profile for your quotation.

Step 1: General Railing Information

Cable Diameter	<input type="checkbox"/> 1/8"	<input type="checkbox"/> 3/16"
Railing Height	Level	<input type="checkbox"/> 36" <input type="checkbox"/> 42" <input type="checkbox"/> Other _____
	Stair	<input type="checkbox"/> 36" <input type="checkbox"/> 42" <input type="checkbox"/> Other _____
Application	<input type="checkbox"/> Interior	<input type="checkbox"/> Exterior

Step 2: Post & Fittings Information

Installation	<input type="checkbox"/> Top Mount	<input type="checkbox"/> Fascia Mount	<input type="checkbox"/> Other _____
Post Type	<input type="checkbox"/> Wood Post*	Size _____	
	<input type="checkbox"/> Metal Post, Round**	Size _____	
	<input type="checkbox"/> Metal Post, Square or Flat Bar**	Size _____	
	<input type="checkbox"/> Concrete	Size _____ (optional)	

* Minimum recommended size for wood end posts is 4"x4" nominal.

** Minimum wall thickness for metal end posts is 1/4" unless test approved.

Supplied by Bezdan	<input type="checkbox"/> Bezdan Stainless Square Posts - Fascia Mount <ul style="list-style-type: none"> • Stainless steel Alloy 316 • 2" x 2" x 0.12" post • Posts are supplied pre-drilled for Bezdan Cable through-post fittings • Only compatible with flat or rectangular handrail
--------------------	---

Note: Bezdan posts have been test approved with Bezdan Cable Through-Post fittings and cable.

- | | |
|---|---|
| <input type="checkbox"/> Bezdan Stainless Square Posts - Top Mount <ul style="list-style-type: none"> • Stainless steel alloy 304 • 1-9/16" x 1-9/16" x 0.078" post with welded anchor plate • Posts supplied plain, not pre-drilled | <input type="checkbox"/> Bezdan Stainless Round Posts - Top Mount* <ul style="list-style-type: none"> • Stainless steel alloy 304 • 1-1/2" OD x 0.078" post with welded anchor plate • Posts supplied plain, not pre-drilled |
|---|---|

* Modifications to components may be required to meet 4" spacing. Ask our Customer Service Representatives for more information.

Cable Fitting Style (Optional)	Brand Preference	<input type="checkbox"/> Bezan Cable	<input type="checkbox"/> RailFX®	<input type="checkbox"/> No Preference
	Fitting Style	<input type="checkbox"/> Through-Post	<input type="checkbox"/> Surface Mount	<input type="checkbox"/> No Preference
		<input type="checkbox"/> Other _____		

Step 3: Top Rail Information

Top Rail Type ☐ Stainless Steel ☐ Wood or Other

Supplied by Bezdan

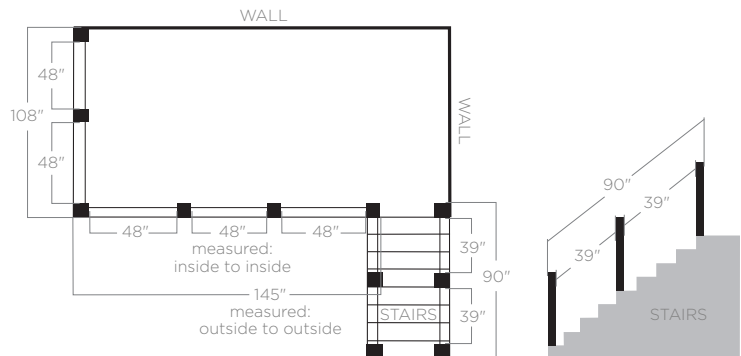
- ☐ Bezdan Stainless Square Tube
 - 1-9/16" x 1-9/16" stainless steel alloy 304
- ☐ Bezdan Stainless Round Tube
 - ø 1-1/2" stainless steel alloy 304
- ☐ Bezdan Stainless Round Tube
 - ø 1-1/2" stainless steel alloy 316

Step 4: Measure and Sketch

Measure and sketch layout. Identify stair sections and clearly mark measurements on the sketch (refer to illustration). Two measurements are needed to help us determine the best system for you:

1. From inside to inside of each post.
2. From outside to outside of each straight run. This includes the end posts and intermediate posts.

Tip: When measuring the length of rail/cable for stairs, remember to keep the tape measure parallel to the angle of the stairs.



A large grid area for sketching the railing layout.

Step 5: Send Us This Request Form

Submit this form to info@geobezdan.com or by fax 604 299 5464 and we will contact you with an itemized quotation. A follow up phone call may be required for additional information. Quotes are typically provided same-day or within 24 hours.

Step 6: Place Your Order

Sign the itemized quotation, return to us and we will proceed with your order. A non-refundable 50% deposit is required for all special and custom orders received from non-account customers.

CONSULT LOCAL BUILDING AUTHORITIES

The information presented in this quote is not intended for use as a recommendation for using or installing cable rail. It is the customer's responsibility to ensure compliance with local, provincial or national building codes. Always consult with your local building department before starting your project.