



Work Order Form



Name: _____ Date: _____ Job #: _____
 Address: _____ Measured By: _____
 _____ To Be Installed By: _____
 Email: _____ Delivery Date: _____
 Phone: _____ Installation Date: _____

<u>Rail Color</u>	<u>Picket Color</u>	<u>Post Color</u>	<u>Blocking</u>	
<input type="checkbox"/> B	<input type="checkbox"/> B	<input type="checkbox"/> B	Qty: _____	Y LF of Flat Rail: _____
<input type="checkbox"/> W	<input type="checkbox"/> W	<input type="checkbox"/> W	Qty: _____	N LF of Stair Rail: _____ ⁺
<input type="checkbox"/> BZ	<input type="checkbox"/> BZ	<input type="checkbox"/> BZ	Qty: _____	Qty: _____ = Total LF: _____

<u>Rail Style</u>	<u>Top Rail Profile</u>	<u>Mount Style</u>	<u>Rail Height</u>
Post to Post	Victorian 	Base Mount	36" Residential
Combination	Alta 	Fascia Mount	42" Commercial
Continuous		Wall Mount	Gate _____" <small>Opening in inches</small>

(NOTE: 3" post must be used at the top of stair runs)

Drink Rail Open Mid-Rail Mid-Rail Full Glass Panel

3" Post Cap Options B W BZ Qty: _____ Standard

Low Profile LED Indirect Light LED Perimeter Light Solar Light

ADDITIONAL INFORMATION:

PAGE 2 - SKETCH DIAGRAM IF NEEDED.

CUSTOMER SIGNATURE:

 BY SIGNING ABOVE YOU AGREE THAT ALL INFORMATION IS CORRECT.



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PAGE 2: SKETCH - THEN EMAIL TO
INFO@TWINCITIESRAILING.COM

1 SQUARE = 1 LINEAR FOOT

A large, empty grid area for sketching, consisting of many small squares. The grid is approximately 28 squares wide and 35 squares high.

(763) 270-7063

