



ESTIMATION GUIDE

PROJECT: _____

Whether your deck has a standard layout or something completely customized, we can help build an estimate for any project. We've made it easy for you to gather and submit all of your deck information to get your most accurate quote to keep your project moving.

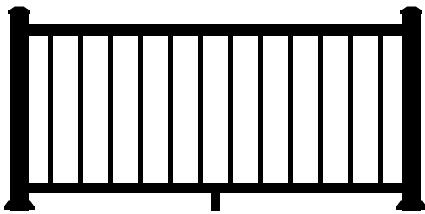
So let's get moving! Use this estimate planner to prepare your Williams Railing Estimate submission. No matter what deck configuration you may have, we can get you an estimate for it.

HERE IS WHAT YOU WILL NEED TO DO:

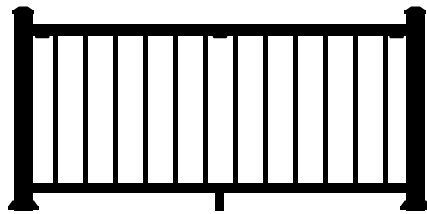
1. Measure and write down your deck measurements. See next page for assistance/tips.
2. Draw/sketch your deck on the included grid paper worksheet.
3. Go to WilliamsRailing.com/estimate to enter your information and submit your estimate request.

YOU WILL ALSO NEED TO KNOW:

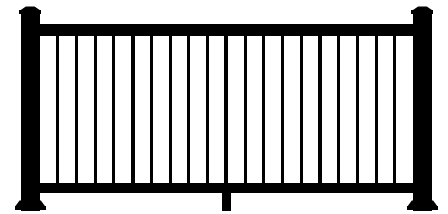
• YOUR RAILING OF CHOICE:



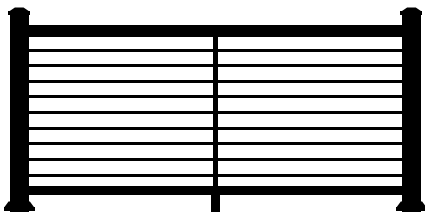
Standard Baluster



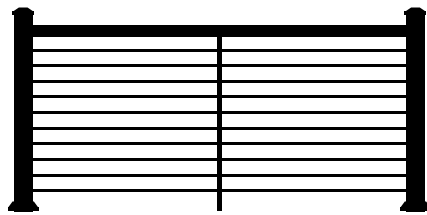
Baluster with Drink Rail



Vertical Cable

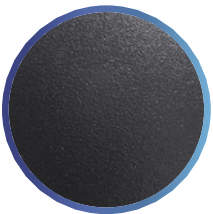


Horizontal Cable - Full Frame

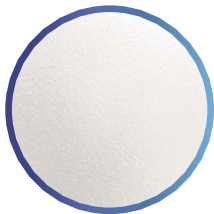


Horizontal Cable - Top Rail Only

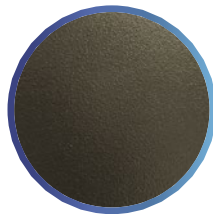
• YOUR COLOR OF CHOICE:



BLACK



WHITE



BRONZE



PIANO RAIL®
White with Black infill

• REQUESTOR CONTACT INFORMATION

• YOUR TYPE OF DECK SURFACE (wood, composite, concrete)

**STEP
1**

MEASURE

To provide you with an accurate quote for our railing, we will need you to measure your deck and stairs. Be sure to measure every length and document your measurements in feet and inches to the nearest inch. You will be providing these precise measurements to us.

SECTION	FEET AND INCHES
Deck Length A	
Deck Length B	
Deck Length C	
Deck Length D	
Deck Length E	
Deck Length F	
Deck Length G	
Deck Length H	
Deck Length I	

SECTION	FEET AND INCHES
Deck Length J	
Stair Length A	
Stair Length B	
Stair Length C	

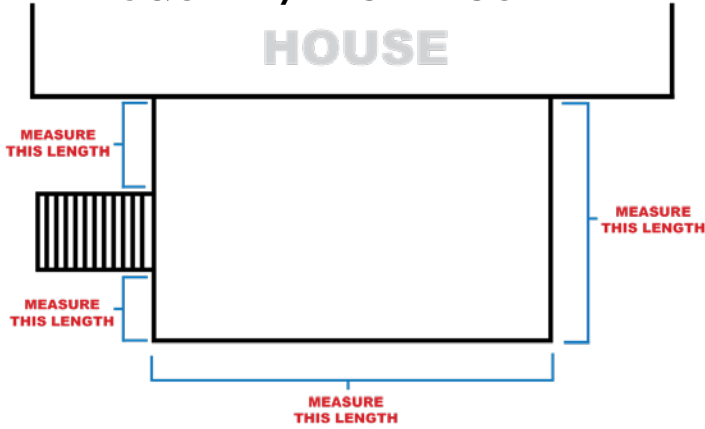
PRO TIPS:

- Use a steel measuring tape for accurate measurements.
- Measure to the nearest inch.
- To reference how to measure different deck configurations, see page 4.

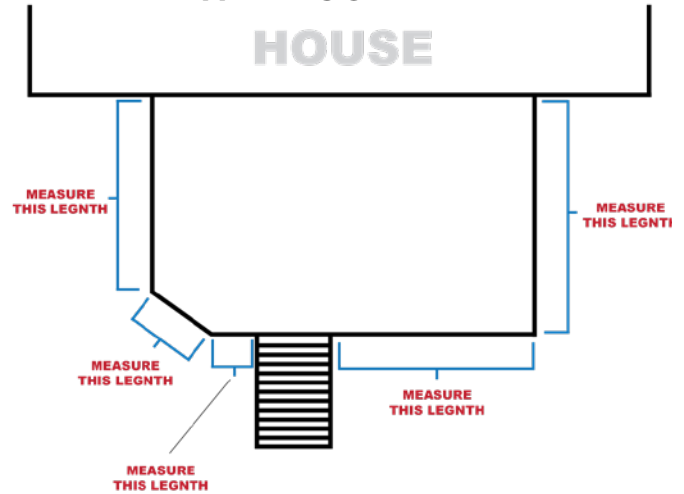
COMMON DECK CONFIGURATIONS

Whether your deck's configuration has a standardized layout or is totally custom - we can estimate it. Here are a few examples of proper measurements.

SQUARE/RECTANGULAR HOUSE

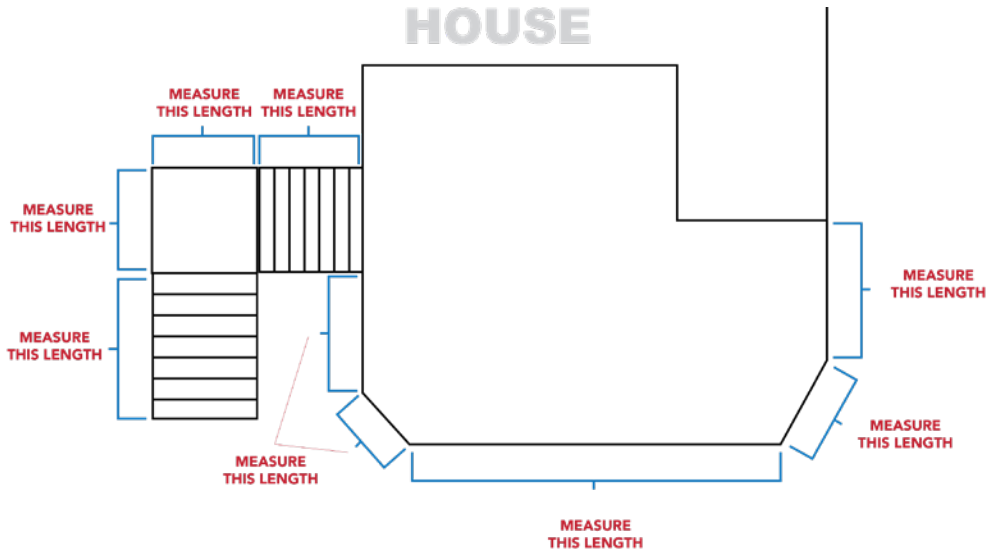


SQUARE/RECTANGULAR WITH CORNER

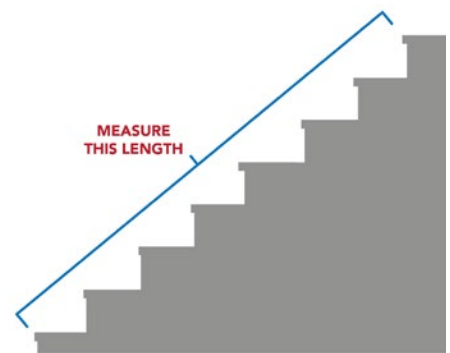


MORE COMPLEX LAYOUTS

HOUSE



MEASURING STAIRS

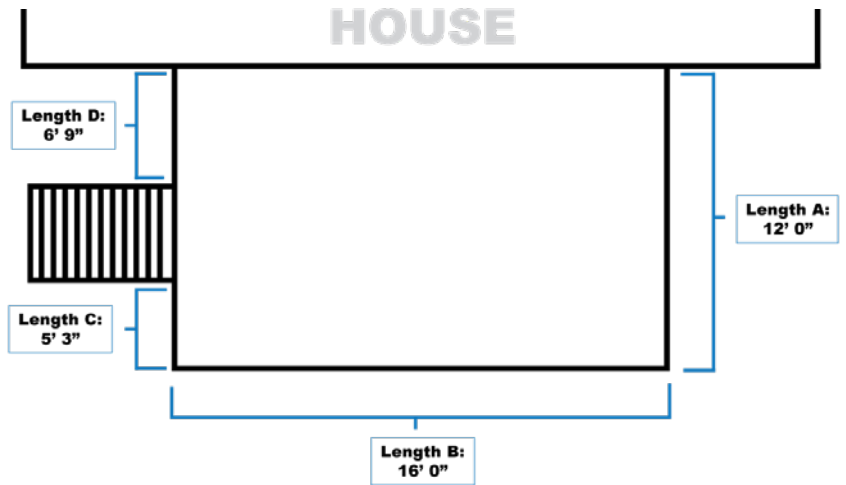


**STEP
2**

DRAW

Draw your deck on graph paper and make note of all measurements. Label all sides of the deck and stairs - A,B,C - and assign measurements to A,B,C, etc. (see example). More professional drawings are also welcome but please designate all measurements.

EXAMPLE OF HOW TO NOTATE YOUR MEASUREMENTS



SCALE: 1 SQUARE = _____

A large grid for drawing the deck and stairs, with a scale box in the top right corner.



**STEP
3**

SNAP AND SUBMIT

Now that you have gathered all of your deck information and created your sketch, it's time to send us your request.

First, be sure you have a copy of your sketch to submit to us! You can scan it or simply just take a picture of your drawing with your mobile device.

IMPORTANT: Please be sure your photo/document file is either in .pdf, .jpg or .png format only. Estimates will not be accepted with other file types submitted.

Once your information is gathered, submit your request by visiting:

WilliamsRailing.com/estimate.

Once you have submitted, lets get you ready for your installation. Be sure you have the following tools ready for your railing:

- Cordless Drill
- Level
- Steel measuring tape
- Pencil
- 6" #2 Square Drive Bit
- Miter Saw
- Bar Clamps
- 10" x 80-Tooth Nonferrous Blade
- 3/16" Drill Bit
- 3/16" Masonry Drill Bit (for concrete applications)
- 3/8" Hex Driver Bit
- Safety Glasses
- Combo Cable Tool Kit (horizontal cable only) Part Number: TK32750
- Stainless Steel Cable Cutter (vertical cable only, optional) Part Number: TC097703

NOTES:



WILLIAMSRAILING.COM 855-742-7245

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