

SNAP'N LOCK® BALUSTER GUIDE

SNAP ILOCK ®



Hey, it's *Rich Bergman* here. If you are thinking of building a new railing or even updating an old wood picket railing, I have something very special I would like to share with you.



The Snap 'n Lock® Baluster System is my latest idea from the workshop and it's going to make your life a lot easier and your world a lot more beautiful!

This e-guide will show you how the Snap 'n Lock® connectors work, how to install them in every situation, and some other tricks for renovating old railings.

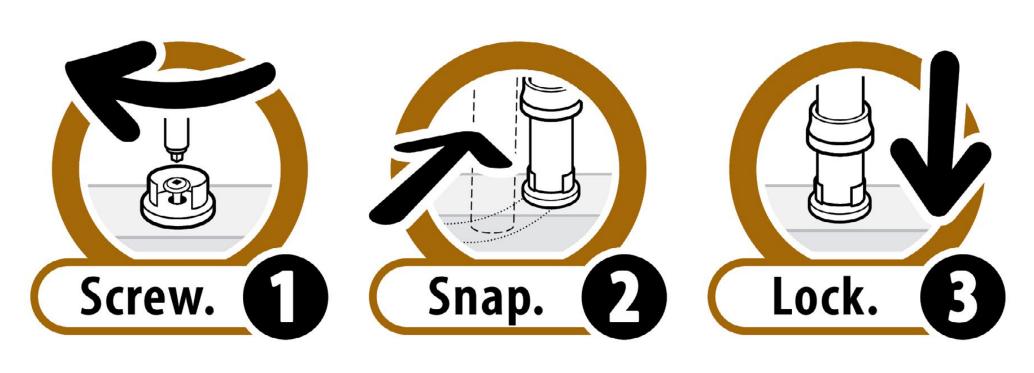




Why Bother Creating a New Baluster System .



Well, we've got... Great news!



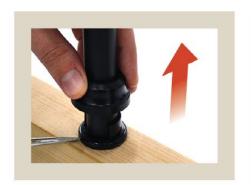
A much easier and more beautiful way to install balusters. The Snap 'n Lock® Baluster System.

Installs *easier* and *faster* than traditional systems so you really can do it yourself.

Perfect for upgrading old wood picket railings. Staining or painting is carefree and easy.





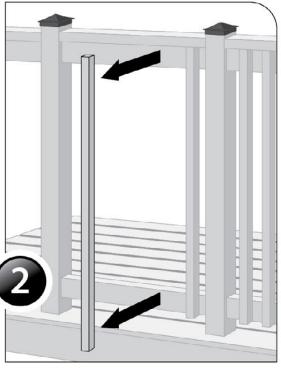


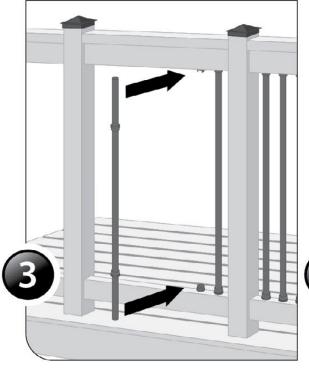


It's an easy...
One person installation.











How It Works

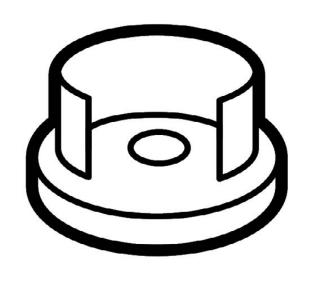
Sideways Installation is the key to a simple one person installation.

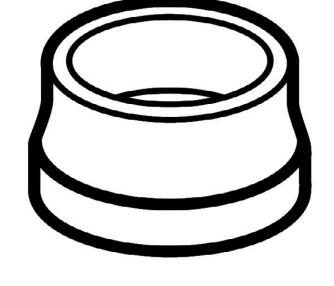
No more hassles and muttering under your breath as you try and align multiple balusters into holes or plugs!



The Snap 'n Lock® Baluster System

Consists of Two Parts:



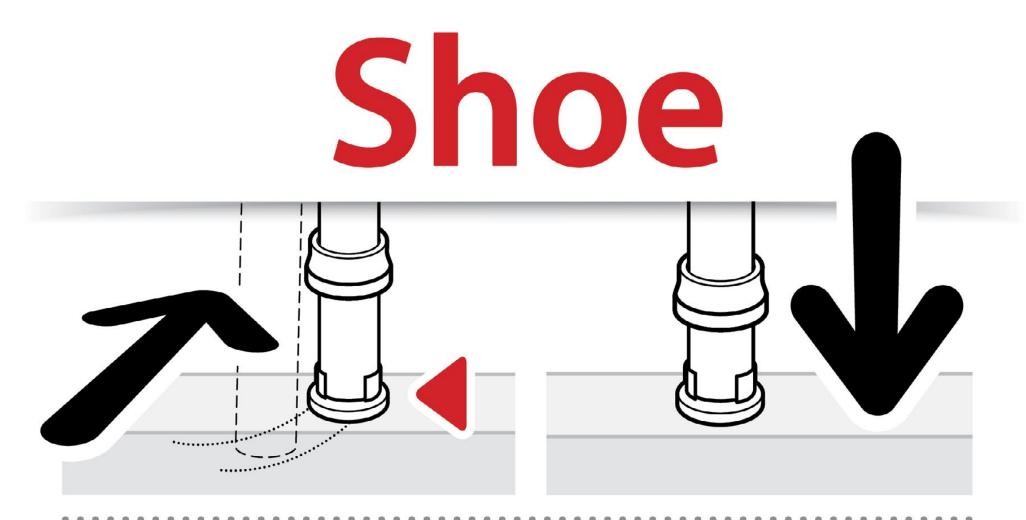




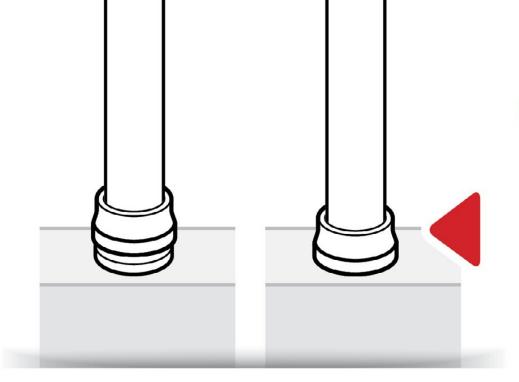


Shoe

Collar



The **shoe** has a flexible wall that expands as the baluster is pushed into place and recoils, thereby locking and hugging the baluster.



Collar

The shoe and collar have mating surfaces that are sloped so that they can tighten as they rub against each other. There is also a locking mechanism in the connectors that you can click together. That's an audible clue that the connectors and baluster have seated perfectly together.

This is a funny story but true. When I was developing this product, I thought I was getting close to the final solution.
So I brought home a railing display and asked my six year old daughter to try and snap in the balusters. She did it easily! Believe me,



But what really matters is that you can now install elegant, architectural style balusters *faster and easier* than ever before.

Strong and Beautiful.

Once the product was completed, I hired Intertek to test the balustrade made with the Snap 'n Lock® Balusters. They conducted in-fill load tests and the railings surpassed the design load by ten times! That is more than four times the safety factor. Then they pushed the balustrade to destruction. It was finally destroyed at 515 lbs.







Check it out!

Touch up is... Fast!

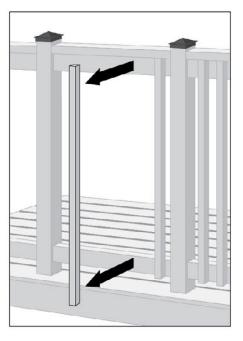


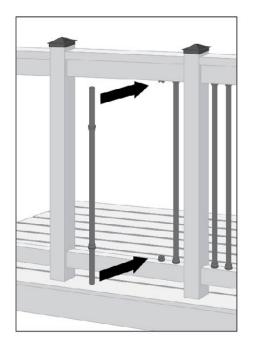
All you have to do is take a *flat screw driver* and *pop up* the cover so you can stain around the connector shoe with carefree speed. Any spill over *will be hidden* once you slide the cover back down.

Upgrade Old Wood Railings

Give your old 2x2 wood picket railing a brand new look, just unscrew the pickets and install the Snap 'n Lock® balusters in sideways.





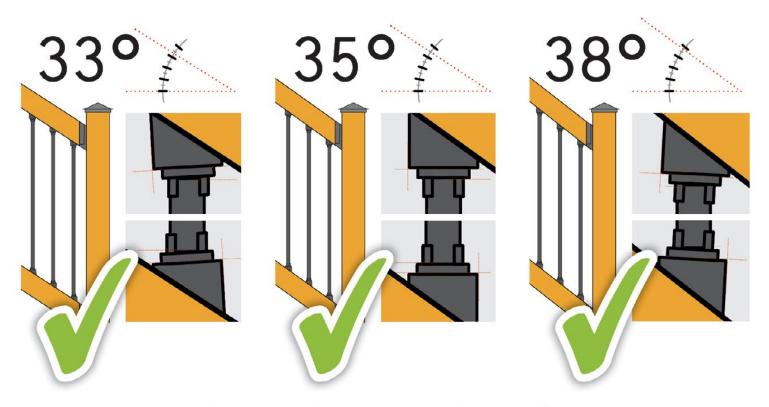




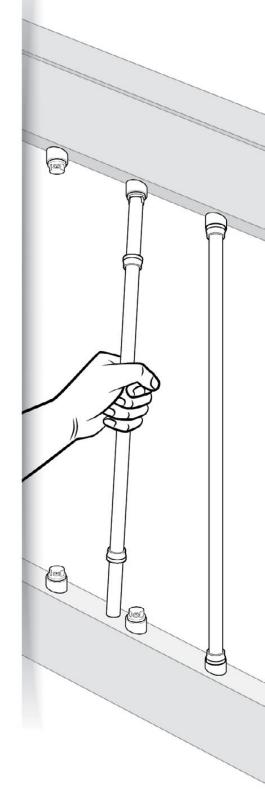
No need to deconstruct the railing as you would have to do if you used other traditional systems.

Building Stair Rails?

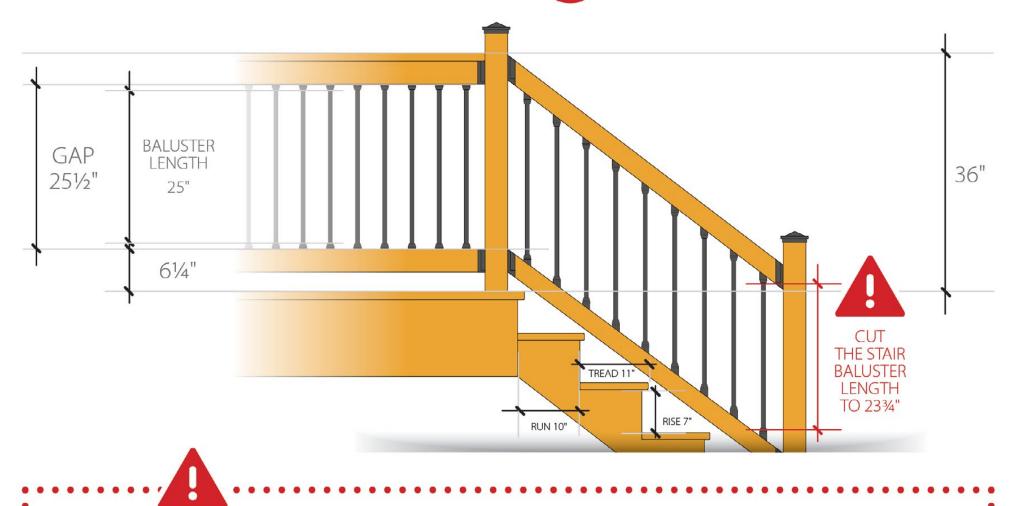
Snap 'n Lock® Stair Adapters come with built-in flex insurance.



You can easily use the **Snap 'n Lock® System** on stair rails that range from **33°-38°**



A Common 36" High Stair Rail



Dimensions apply to a stair case built with a **7" rise** and **10" run**. **The 25" balusters are cut down to 23-3/4" to achieve this configuration**. However, rises up to 7-3/4" are permitted and this would further reduce the angle and the length of the baluster.

