



Our Product

Fency Design fence toppers are a unique way to turn your average wooden fence into an elegant frame to surround your property.

Production

These patterned inserts are constructed out of cold rolled steel that has been coated with an environmentally friendly corrosion inhibiting paint. With this process, our inserts will match or exceed the life of the wooden structure.

Application

Our fence toppers have been designed for a straightforward installation into wood pressure treated, cedar, and prefab do-it yourself fences.

Functions

Fency Designs fence toppers are the solution to the flimsy "lattice" inserts that are most commonly used which constantly fall out and need to be replaced. Our toppers are:

- Durable
- Do not need to be replaced
- Will not fall out
- Will hold up in all types of weather conditions

Uniqueness

Adding Fency Design patterned inserts will complement the investment of the home as well as, add value to the overall look of your property.

The panels can also be inserted in many different combinations throughout the fence customizing it to coincide exactly with the vision you may have. In addition, these patterned inserts can be used individually for décor, placing it on other exterior surfaces like arbors and outside walls.



Manufactured by: Butty Mfg.

For more information call

George at:

905-304-1770

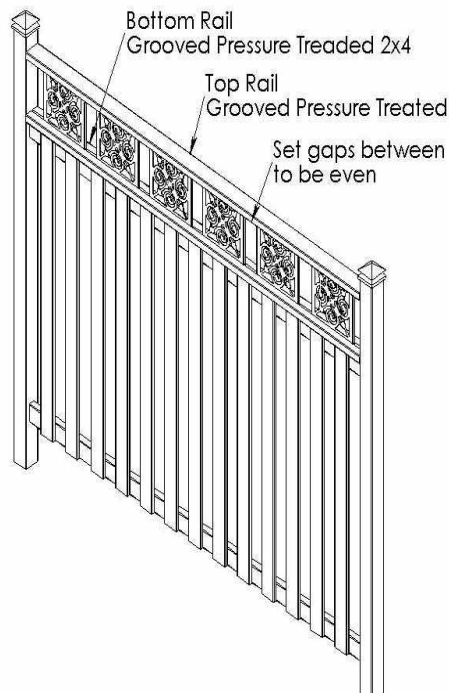
Or email:

George@buttymfg.com

www.fencydesign.com



Overall Layout



Fency Design panels are replacements for your lattice panels, fitting into the standard grooved 2x4s that are available for fence construction.

Panels have a dimension of 12"x12"; the number of panels used is determined by the overall individual length of each section of fence.

You may make any size fence length without having to cut the panels. Just measure the length of fence section, divide that length by 12". Take that value and round it down to the nearest whole number. This value would be the number of panels needed for that length of fence. Then evenly space out the panels to get a uniform pattern. Eg. $65"/12"=5.4$. Therefore you would need 5 panels for a length of a 65" section of fence. For an 8 foot section of fence, you would need to use 7 sections leaving 1 1/2 " between the panels.

Dimensions



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Installation Details



Steps for panel installation:

1. Decide the number of panels you are going to use according to the length of each fence section.
2. Insert all the panels into the lower grooved 2x4 wood frame.
3. Evenly space the panels so that there is a uniform gap between each, or slide them together if you want them touching.
4. Install the top grooved 2x4 in place to finish the fence.
5. Insert screws into each panel to secure them in position.