Change languages, show that the whole page changes

Heuristics:

**Coherence and consistency**

The website contains external consistency as the selectors and text entry is done the same way on most websites in a coherent manner. Additionally, there would be internal consistency as the fonts are all be the same, and every fence option has an image, title, and description to further enhance internal consistency. So it all makes sense, and nothing is out of the ordinary.

**Familiar Language and metaphor**

The language on the site is easy to understand by most people. The buttons are also easy understand because they use basic terms such as “Request a quote.” If there are any words that might be unknown to some there is an image and text to explain the definition. This kind of helps out the help heuristic as well.

**Simple, aesthetic, and functional design**

There isn’t any “noise” on the website, meaning only relevant information is shown. There are also only a few choices per row of fence options to keep the design simple and to reduce crowdedness. Additionally, the options are collapsible as they are in an accordion layout.

**Freedom and control**

Users can browse all the fence styles without proceeding with the quote request. This allows users to have full freedom to view their preferences without any commitment.

**Flexibility and efficiency of use**

Users can browse all the fence styles without proceeding with the quote request. This allows users to have full freedom to view their preferences without any commitment. Also, there are many ways to get to the browsing section of the website. A user is able to press on the category they would like to see after having scrolled to the browsing section, or they may press the “Browse Options” button, which is one of the first buttons you see, and you will be brought there. If they are unsure of what style to pick, they can scroll further down where they can still request a quote.

**Recognition over recall**

The website does not assume that the user will remember the fence style’s name. Instead, the user can press on the particular style to get more info or request a quote, without ever having to remember the name. This avoids the user having to select the name of the fence from a drop down or typing It in a text box.

**Clear status**

The website has a clear status for the form process. For example, it will tell you step by step to enter your personal information, followed by the sizes of your backyard and fence and then any questions or comments you may have, etc. Finally, when the form is submitted, the website will tell you so, and that the company will contact you as soon as possible.

**Error prevention**

The website will make sure you enter a valid email address so that the company may contact you back with their estimate and avoid wasting the company and user’s time. Additionally, the website tells you the phone number format beforehand to avoid entering any wrong formatted numbers

**Error recovery**

If the user enters an email with an incorrect format the website will let them know what has happened so that they may resolve the problem. This also applies for the phone number format.

**Help**

The website will be of type “walk up and use” so that no documentation should be required. However, the website includes instructions on filling the form as previously mentioned.

**Show react code extensively.**