Working with the VIVA SHOE Railing System

*\*\*\*When adjusting type properties it will update all of the family/system instances of the same type on that project. If customizing a certain instance, duplicate the type to separate it from the other types.*

Adjusting Panel Widths

1. Divide total length of railing segment by the number of panels you would like to use. This is the pattern length.
   1. Max is 5’ OC
2. Open type properties
3. On Baluster Placement parameter click ‘Edit’
4. If you are using a system with a handrail you will see two families in the main pattern
   1. Railings-Viva-Shoe-Handrail\_Holder-Post : Handrail Holder
   2. Railings-Viva-Shoe-Panel : Glass Panel
5. Divide the pattern length (from step 1) by 2.
6. Put the number in the distance from previous field for the panel and pattern end.
7. Pattern Length should show number calculated in step 1
8. Select Ok to exit Baluster Placement dialog
9. Select Ok to exit type properties
10. Locate Panel Family in the project browser under Railings
    1. Railings-Viva-Shoe-Panel : Glass Panel
11. Double click type to open type properties
12. Locate the ‘Width’ parameter
13. Subtract 1/2” from the pattern length above
    1. This will provide the correct spacing between panels
14. Enter that number into the Width field
15. Select Ok
16. Railing panels should appeal correct to your custom installation
17. Visually verify all components line up and are spaced appropriately