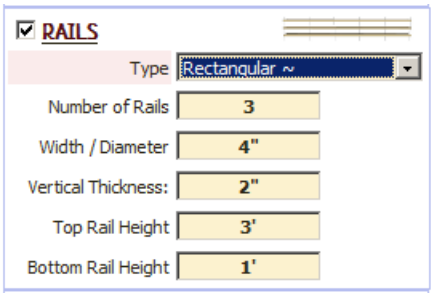
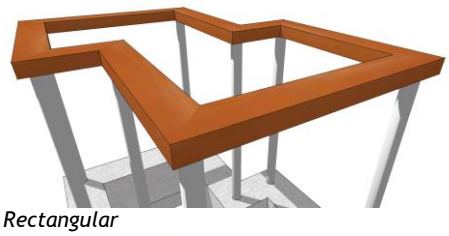
Instant Wall Rails

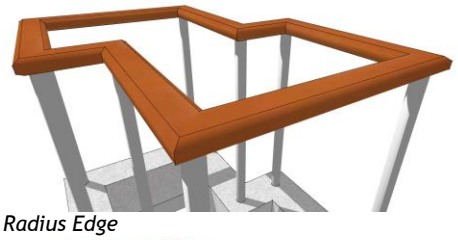
Rail Types



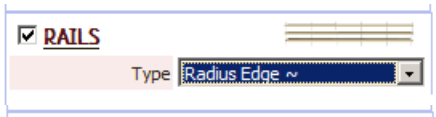




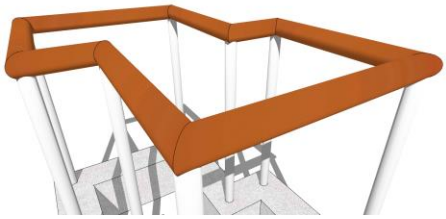
Rectangular



Radius Edge



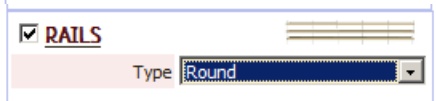


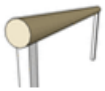


Round



Mushroom



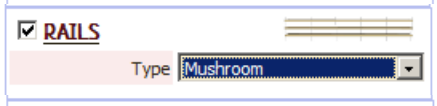


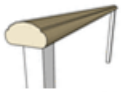


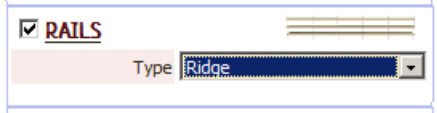
Ridge



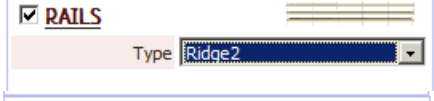
Ridge2







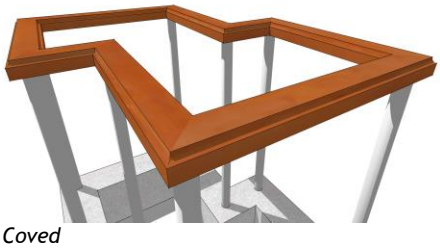








Crown



Coved











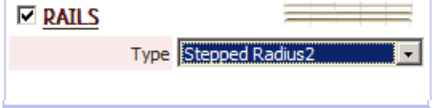
Stepped Radius



Stepped Radius2







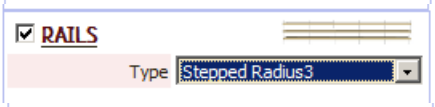




Stepped Radius3



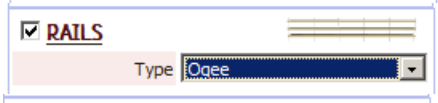
Chamfered



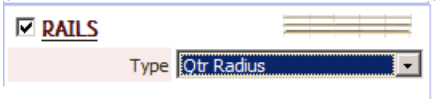












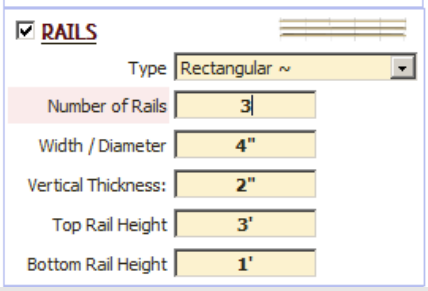


Ogee

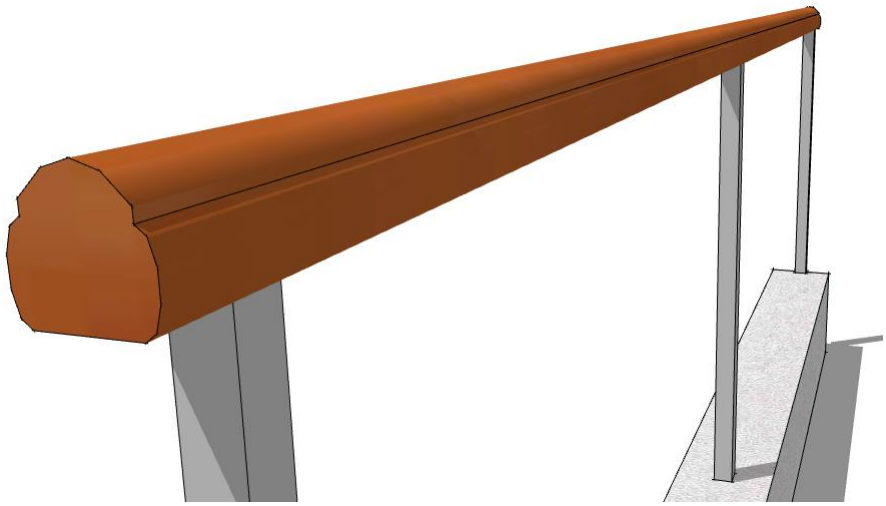
Qtr Radius

Rail Parameters

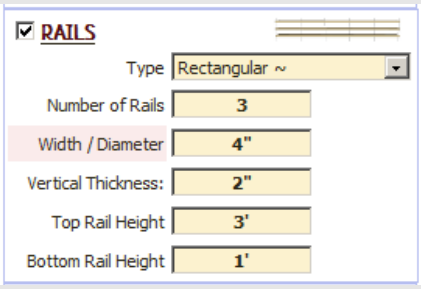
Number of Rails *Multiple rails option is available for Rectangular and Round rail profiles. Other profiles allow only a single rail*







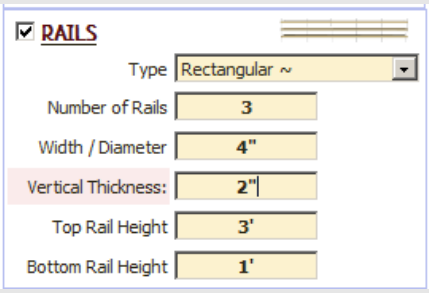
Width / Diameter



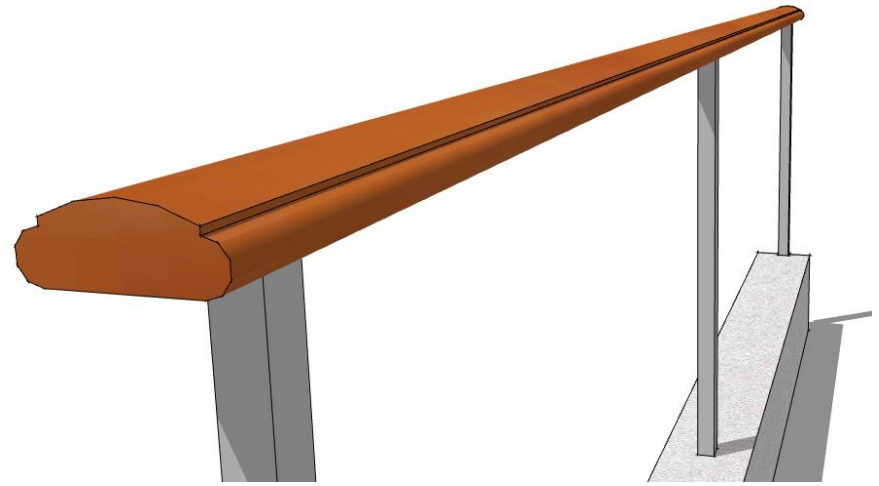


*Example: **Mushroom** profile, **Width= 3”**, **Vertical Thickness = 3”***

Vertical Thickness

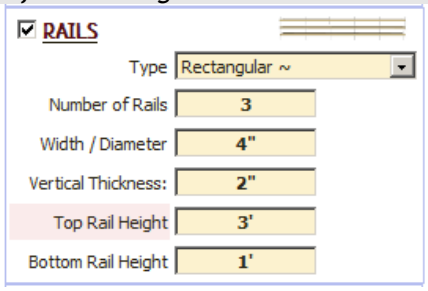






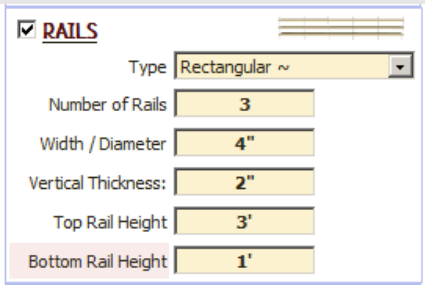
*Example: **Mushroom** profile, **Width= 5”**, **Vertical Thickness = 2”***

Top Rail Height *Measured from “Datum for Infill” setting under “Misc Parameters”*





Bottom Rail Height *Measured from “Datum for Infill” setting under “Misc Parameters”s*





Rail Continuity *Applies to sloped condition. The warp option is only available for "Rectangular" and "Radius Edge" rail profiles.*

