



What is a Projection Factor?

Overhang Ratio

Enter values to calculate the overhang ratio.
Overhang will only be credited if orientation for this component is also specified.

Overhang Projection
Factor = A/B

Do not display automatically.

OK Cancel

REScheck projection factor inputs.

The projection factor enables you to characterize the shading impact of horizontal overhangs or canopies that project outward from the plane of the window. The projection factor is the ratio of the distance the overhang projects from the window surface to its height above the sill of the window it shades.

In the figure shown, $A/B = \text{Projection Factor}$ ($2/4 = .5$).