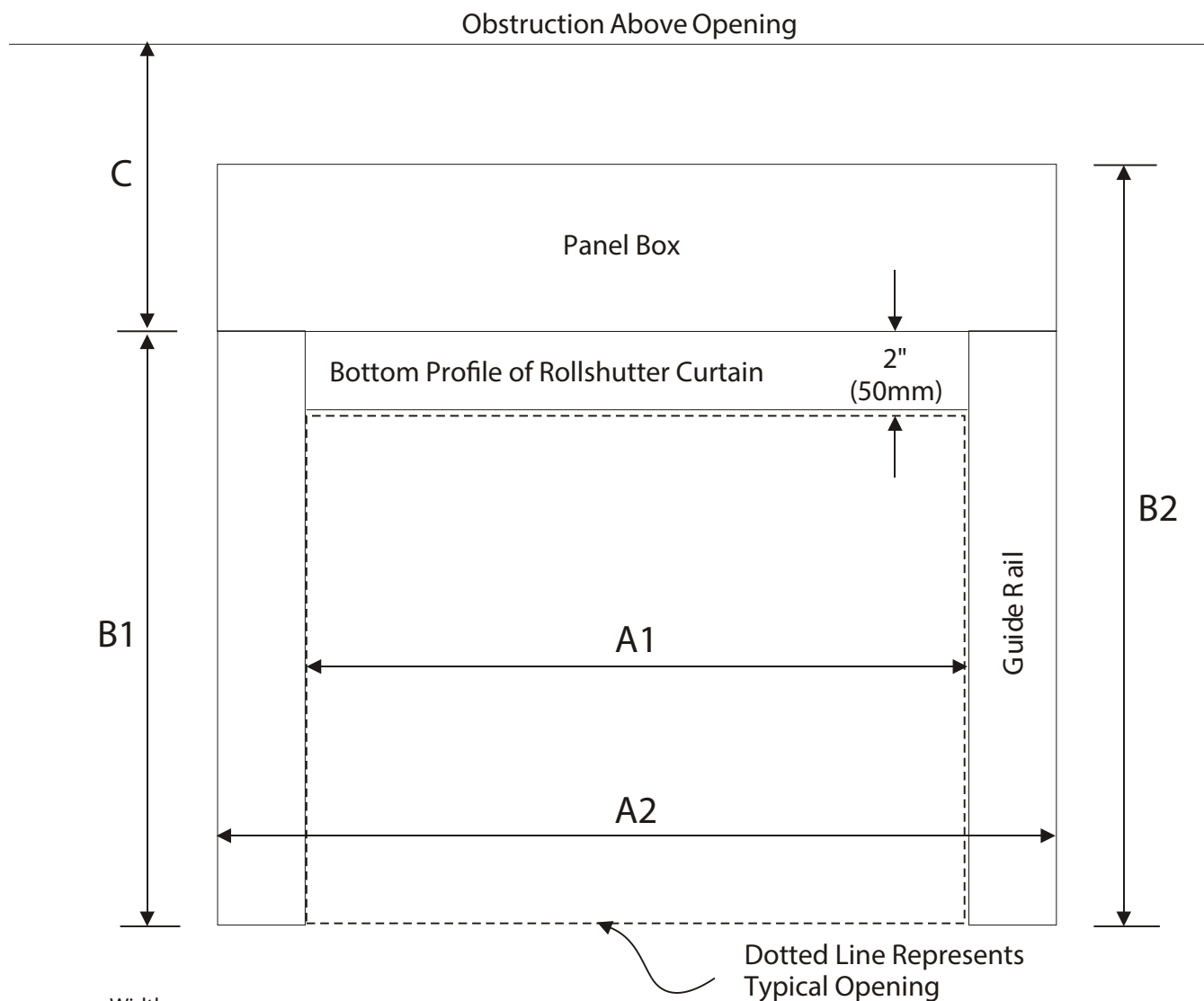


Typical Rollshutter Measuring Guide

Face Of W all Application

Give only one "A" dimension and
one "B" dimension (whichever are critical)
and the "C" dimension



Width:

A1: inside rail dimension. This is your clear opening width and you would mount outside of that. Take your measurements at the top, middle and bottom, and work with your widest measurement for **A1**.
A2: overall unit width (outside rail dimension)

Height:

B1: guide rail height (clear opening height plus we recommend adding a 2" upset to allow the bottom profile to clear the opening when the rollshutter is in the fully open position. Plus, we also suggest adding an additional 1 7/8" height for windows to allow a u-sill to rest below the window opening.
B2: overall unit height = combined height of the guide rail (B1) and the panel box
C: clearance above the guide rails