



**Formula:**

$$\text{Finished Countertop Height} - 2 \frac{7}{16}'' = \text{Sill Height}$$

**Example:**

This example assumes a standard  $34 \frac{1}{2}''$  cabinet height +  $\frac{3}{4}''$  subtop +  $\frac{3}{4}''$  countertop, giving a finished countertop height of 36". The finished countertop height of  $36'' - 2 \frac{7}{16}'' = 33 \frac{9}{16}''$  sill height. The sill height will have to be changed to compensate for different size cabinets or materials.

Project:	File name: 2750 Folding Window with Cabinet	Date: 20180130
Notes:	Layout: 2750 Folding Window	Drawn by: J Johnson