

gypsum board. Sill plate should be low enough in relation to the window to allow $1/2''$ window sill above it as shown in Figure 1. If gap below window frame is lower than $1/2''$, build up the sill plate with scrap gypsum board or wood. After sill plate has been built up to desired height, cut gypsum board flush with sill plate.

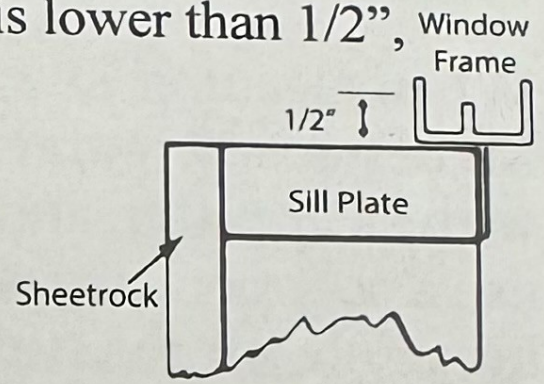


Figure 1.

2. When measuring for window sill allow $1/16''$ to $1/8''$ opening on end edges for caulk and expansion. If window is over 7 feet allow $3/16''$. Cut the window sill to size with a hacksaw or use fine tooth saw as shown in Figure 2.



Figure 2.

3. Rough opening area must be free of all dust, dirt, oil, grease and loose particles. Window sill can sit flush or extend past the face of the gypsum board. Exposed ends should be covered with latex caulk as shown in Figure 3.

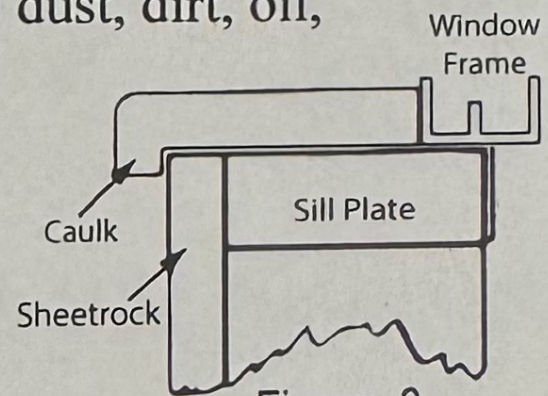


Figure 3.

4. Lay a bead of latex adhesive around the perimeter of the sill plate area, $3/4''$ from all four edges, with an additional strip lengthwise along the middle as shown in Figure 4. Press the cut window sill firmly in place.

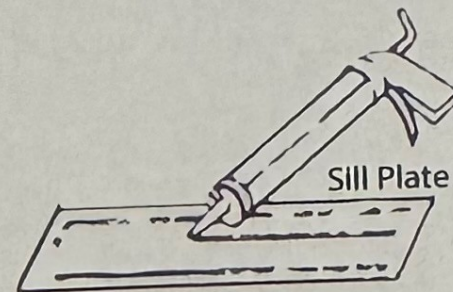


Figure 4.

DO NOT USE SOLVENT ADHESIVE!