

ABSTRACT OF THE DISCLOSURE

In a vertical pivoted window which comprises a window frame and a sash mounted thereto so as to be horizontally rotatable about a vertical pivot, in order to effect a sealing between the window frame and the sash on the outdoor side of the window, vertical frame members of the window frame are respectively provided with outdoor side vertical fin pieces, vertical frame elements of the sash are respectively provided with vertical fin pieces, and outdoor side upper and lower transverse rain barriers are respectively fitted to the upper and lower frame elements of the sash. The outdoor side upper and lower transverse rain barriers extend transeversely beyond the vertical frame elements of the sash, and are so provided as to be pressed into contact with at least such one of the outdoor side vertical fin pieces of the vertical frames of the window frame as is on the side that upper and lower corner portions of the sash are exposed to the outdoor side, when the sash is closed. These formations of the outdoor side upper and lower transverse rain barriers enhance the reliability of sealing at the corner portions of the window.

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This Sheet Has Been Replaced

