

THIS SHEET HAS BEEN
REPLACED

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Figure (3) to 2,000,000

ABSTRACT

INWARDLY DEMOUNTABLE SOUNDPROOF SASH WINDOW

A soundproof sash window including an exterior sash (6) having first and second slide blocks (7, 8) mounted on a bottom rail (64) at positions aligned with an abutment stile (61) and a meeting stile (62), respectively, and slidably movable along a bottom guide rail (25) of a sill (2) when the exterior sash is running. Each of the slide blocks has a slide portion (71, 81) projecting toward the interior side of the sash window. The sill has a horizontal guide plate (25) extending longitudinally thereof and projecting exteriorly therefrom toward the slide portions of the slide blocks. During the movement of the exterior sash, the slide blocks are slidable along an interior side surface of the bottom guide rail and the guide plate to limit the displacement the exterior sash in the direction perpendicular to the plane of the sash window. The guide plate has first and second cutout recesses (241, 241) formed at positions corresponding in position of the abutment stile and the meeting stile of the exterior sash being closed so as to receive the slide portions of the slide blocks.

(Figure 1)

