

SLIDE AND PIVOT WINDOW ASSEMBLY

ABSTRACT

The present invention relates generally to a dual moveable window assembly installed in a parapet that slides horizontally within a support frame while also being capable of pivoting inward towards a user and internal secure area. In particular, the present invention and window assembly comprises a versatile moveable window panel that conveniently provides a user with a dual movement options while also being safe and securely affixed to a parapet in order to overcome, or at least ameliorate, the disadvantages of conventional window assemblies. Specifically, the objective of the present invention is to improve safety of window instalments through primarily reducing the chance of individuals being injured by falling windows or by themselves falling out from the window edge while cleaning, repairing or maintaining the window panels.

FIG. 9B accompanies this abstract