

ABSTRACT

METHOD TO SCREEN WINDOWS AND DOORS TO PREVENT INSECT ENTRY
EITHER BY MANUFACTURE OR INSITU INSTALLATION.

5 The present invention relates to the insitu installation of
screens with big savings in labour costs.

There is provided a window or door screen comprising a
flexible laminated plastics screen frame with a mesh insert.
The said plastic frame is formed from lengths of a non-magnetic
plastic strip and a plastic magnetic seal between which is sand-
10 wiced the mesh insert with the screen frame being supported by a
non-magnetic keeper mounted on at least an upper part of a door
or window frame, the remaining periphery of the screen frame
being held magnetically in its closed position by a ferrous or
magnetic fastening means fixed to the door or window frame while
15 being readily releasable to allow access.

The method of installation allows for insitu installation a
screen with even tension.

This Sheet Has Been Replaced

