

FOLDABLE CURTAIN-TYPE MESH WINDOW ASSEMBLY

ABSTRACT OF THE DISCLOSURE

This invention discloses a foldable curtain-type mesh window assembly which is suitable for being fitted to a sash window. The foldable curtain-type mesh window assembly includes a pair of guide rails secured to the outer frame of the sash window; a pair of sliding elements slidably secured to the pair of guide rails; a movable edge rod with its two ends engaged with the pair of sliding elements, being capable of making shift movements along said pair of guide rails; and a mesh screen capable of being extended to cover the opening of the sash window. The shift movement of the movable edge rod on the guide rails guides the extending and the folding of said mesh screen.

The foldable curtain-type mesh window assembly according to this invention may further provided with a curtain attached to the movable edge rod for the purpose of adjusting the light source indoors.

Figure 1

