

MULTI-FUNCTIONAL INTEGRATED WINDOW

ABSTRACT OF THE DISCLOSURE

The present invention discloses an integrated multi-function window in the technical field of building material, which overcomes the disadvantages of the existing windows, including complicated structures and time, labor and cost consuming double constructions. The integrated multi-function window includes a first window frame having a first window. A first window cover is mounted at the upper part of the first window frame and first telescopic curtain cloth is located within the first window cover. One side of the first window frame is fixedly connected to the second window frame having a second window. The position of the second window is corresponding to that of the first window. Support portions and guide portions are symmetrically positioned on both sides of the first window frame; a first groove is set on one side of the support portion of the first window frame in the longitudinal direction and a second groove is correspondingly set on one side of the lateral seal of the second window frame in the longitudinal direction; and both lateral edges of the first plastic bar are respectively inserted and fixed into the first groove and second groove on the same side. The integrated multi-function window has a simple configuration and multiple functions and is of a low cost and improved reliability.

FIGURE 1