8. The energy-saving window according to claim 2, characterized in that the window main body is of a planar structure, to which the guide rails are vertical.

9. The energy-saving window according to claim 2, characterized in that the window main body is of a drum-shaped structure, the planar window main body in the middle of the drum-shape being corresponding to the guide rails vertical to the window main body, while the arc window main body on two sides of the drum-shape being fitted with the arc guide rails.

10. The energy-saving window according to claim 2, characterized in that the window main body is of a trapezoidal structure, the planar window main body in the middle of the trapezoid being fitted with the guide rails vertical to the window main body, vertical shafts being provided on the insides of two ends of the window frame, respectively, two side surfaces of the trapezoidal window main body being hinged with the vertical shafts.

11. The energy-saving window according to claim 8, 9 or 10, characterized in that there are one to six planar window main bodies.

12. The energy-saving window according to 2, 3, 4, 5, 9 or 10, characterized in that a sun shield is provided outside the upper end of the window frame.

8. The energy-saving window according to claim 2, characterized in that the window main body is of a planar structure, to which the guide rails are vertical.

9. The energy-saving window according to claim 2, characterized in that the window main body is of a drum-shaped structure, the planar window main body in the middle of the drum-shape being corresponding to the guide rails vertical to the window main body, while the arc window main body on two sides of the drum-shape being fitted with the arc guide rails.

10. The energy-saving window according to claim 2, characterized in that the window main body is of a trapezoidal structure, the planar window main body in the middle of the trapezoid being fitted with the guide rails vertical to the window main body, vertical shafts being provided on the insides of two ends of the window frame, respectively, two side surfaces of the trapezoidal window main body being hinged with the vertical shafts.

11. The energy-saving window according to claim 8, 9 or 10, characterized in that there are one to six planar window main bodies.