

TITLE OF INVENTION: CORD GUIDING DEVICE OF WINDOW CURTAIN

ABSTRACT

A cord guiding device of a window curtain includes a base, a first shaft pivotally connected with the base and correspondingly disposed above a cord hole of the base, and a second shaft pivotally connected with the base and spaced from the first shaft. When a cord is configured to the cord guiding device, the cord is penetrated through the cord hole and wound around the first and second shafts. At least one of the first and second shafts is an adjustment rod including first and second pivoting sections extending along an axial direction and pivotally connected with the base, and a bending section connected between the first and second pivoting sections and deviated from the axial direction and abutted against the cord. Thus, the present invention can correct the situation that the cord is eccentrically penetrated out of the base and prevent the cord from cutting the base.

[Fig.3]