

ABSTRACT

A shock-absorbing device according to the present disclosure includes a base portion, a guide bar that is connected to the base portion and that extends in a direction along an axis, a supporting target body that is disposed along the guide bar and that is
5 configured to move relative to the base portion in the direction along the axis, a slider that is fixed to the supporting target body and that is configured to slide with respect to the guide bar in the direction along the axis, and a spring member that is configured to urge the slider against movement of the slider, and the slider includes a bush that is
configured to automatically align a relative angle with respect to the axis, with respect to
10 the guide bar.