

ABSTRACT

DOCUMENT STORAGE SLOT CLAMPING DEVICE, BI-DIRECTIONAL DOCUMENT STORAGE SLOT AND BI-DIRECTIONAL DOCUMENT STORAGE CAROUSEL

A document storage slot clamping device having two clamping elements arranged oppositely is disclosed. Each clamping element has a horizontal reference connection part, a horizontal clamping part, and an elastic inclination part arranged between the horizontal reference connection part and the horizontal clamping part. The horizontal reference connection part and the elastic inclination part are symmetrically arranged along a central axis of the horizontal clamping part respectively. A bi-directional document storage slot and a bi-directional document storage carousel arranged with the document storage slot clamping device are further provided. By the technical solution disclosed, the stability of document storage can be solved while as many documents as possible can be stored in a small space.

Figure 1