

Abstract

Container for storing a plurality of cheque cards

The invention relates to a container (10) having a plurality of slots (14) for the insertion of cheque cards or the like. In order that each cheque card can be removed individually, the invention proposes rockers (22) which are pivotably mounted at a rear end face (20) of the container (10), which are joined to one another integrally by way of resilient connectors (36) so as to be movable relative to one another and which are joined integrally with push rods (38) by way of a strip hinge (40), which push rods extend to a front face (16) of the container (10). By pressing in the push rods (38), the rockers (22) are caused to pivot and push the cheque card in question out of the container (10). The invention has the advantage that the rockers (22) can be produced integrally with one another and with their push rods (38) in the form of an injection-moulded component. (Figure 1).