

The utility model relates to the locking devices and is meant for sealing of objects with a view of preventing the unauthorized access.

The locking and sealing device contains a body, a rope fixing mechanism placed therein, one end of which being fixed and the other one- freely placed into the through hole, made into the body, and between the clamping spring-loaded elements, as well as a plate, fixing the position of the mechanism into the body. The body is made in the form of box and demountably covered with a transparent cover. Inside the body at the base there is made recess in the form of a right trapezium in plane. The clamping spring-loaded elements, made in the form of a roll pair, onto the lateral side of each of which there are made a cut and an annular groove, are symmetrically placed into the recess with the possibility of contacting with its lateral walls.

The springs, connected to the rolls, are placed in notches from the end of the greater base of the recess. The axle of the through hole coincides with the axis of symmetry of the recess, at the same time the outlet part of the through hole, placed between the notches, is made conic, and the hole, wherein it is fixed the rope end, is made into the body base and placed parallel to the through hole. The body is made of plastic material. Onto the outer surface of the plate it is applied the required information.

Claims: 3

Fig.: 3