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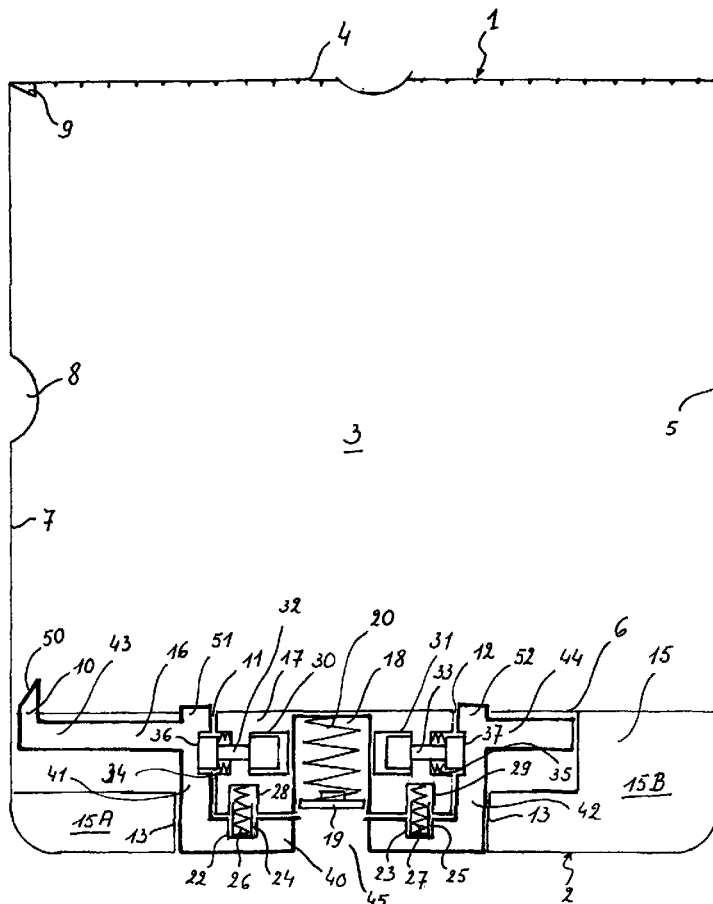
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(54) Title: SAFETY PACKING FOR A PRODUCT TO BE EXHIBITED



(57) Abstract: A safety packing for a product to be exhibited, for example, a CD packing, comprising a housing (1) for keeping the product, with an opening for inserting or removing the product and a locking mechanism comprising a frame part (5) which is securely connected with the housing and a locking element (16) to be moved between two positions, namely a locking position where the product may be prevented from being moved into and from the housing, and an open position where the product may be moved into and from the housing, wherein the locking element is pushed through a spring (26) in the direction of the open position, and a retainer (32) which is movable between a retaining position and a release position, which retainer is pushed in the retaining position through a spring (34), wherein the retainer in the retaining position secures the locking element when this latter is in the locking position relative to the frame part, which retainer can be moved against the spring load through a magnetic force towards the release position in order to let the locking element move freely, wherein the locking mechanism is provided with an opening (45) and the retainer can therefore only be shifted from the retaining position to the release position in such a way that this may only occur using a magnetic force generated by a magnet or a magnetized element located in the opening.

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