

VARIABLE-CAPACITY POCKET

ABSTRACT

The variable-capacity pocket comprises an external covering element (10) adapted to be applied at a recess (2) provided on a surface (3) and joined, along one edge, to the surface, on the inner side thereof, by means of a border element (12) that can extend so as to allow the movement of the covering element between a position that lies inside the recess (2) and an external position for extraction from the recess (2). An internal lining (13) is applied to the surface to the rear of the covering element, so as to form, with respect to the covering element (10), a cavity (4) that can be accessed through at least one opening (18) of the pocket.

(Figure 4)