

Abstract

Packing pocket

The invention relates to a packing pocket for a device (1) for inserting material into envelopes for sliding the envelope contents (5) into an envelope (2), wherein the device (1) for inserting material into envelopes comprises: a holder (6) for empty envelopes; a flap opener (7) for opening an envelope flap (3) of the envelope (2); transport members (8), for transporting the envelope (2) from the holder (6) to the packing pocket (9), on which the envelopes (2) are filled; a supply device (10) for supplying the envelope contents (5) to the packing pocket and into the packing pocket (9); and dispatch members (11) for passing on the filled envelope (2). In addition, the packing pocket (9) also comprises a mid-line (M) in relation to a transport direction of the envelope, as well as a number of slats (28) which are parallel to the mid-line (M), and which are arranged on a plane (K) together with a flap guide (13). The slats (28) are mounted on the device (1) for inserting material into envelopes, on a mounting rail (15) or on an adjustment rail (35), wherein at least one or more slats (28) are associated with a sheet guide (30) arranged at a distance from the flap guide (13). In addition, the sheet guide (30) is arranged in a spring-like manner substantially in relation to the flap guide (13), at least in a region of the packing pocket (9) that is upstream of the envelope supply.

FIGURE 2.