

ABSTRACT

AUTOLOCK SLIDER FOR SLIDE FASTENER

In an autolock slider, an upper wing (8) of a slider body (1) has a concave pivot-projection-receiving recess (13) extending into a fastener-element guide post (7), a locking-pawl-insertion hole (10) off the guide post (7), and an attachment post (11) standing on the guide post (7). A locking lever (2) having at its front and rear ends a pivot projection (19) and a locking pawl (18), respectively, is supported on the upper wing (8) with a rounded end of the pivot projection (19) loosely received in the recess (13) and the locking pawl (18) inserted in the locking-pawl-insertion hole (10). A spring (3) is accommodated in a spring-accommodating portion (12) formed on the upper side of the attachment post (11), resiliently touching the upper side of the lever (2). The attachment post (11) has a tongue (16) for restricting upward movement of the pivot projection (19).

(FIG. 4)

This Sheet Has Been Replaced

