Title (en)

SLIDER FOR SLIDE FASTENER

Title (de

GLEITELEMENT FÜR EINEN REISSVERSCHLUSS

Title (fr)

GLISSIÈRE DESTINÉE À UNE FERMETURE À GLISSIÈRE

Publication

EP 3009026 B1 20190807 (EN)

Application

EP 13886902 A 20130611

Priority

JP 2013066075 W 20130611

Abstract (en)

[origin: EP3009026A1] [Problem] To provide a slider for a slide fastener which has a rigid stop function and moves smoothly. [Solution] A slider (1) for a slide fastener characterized in that: the slider (1) is provided with a trunk (2) which is formed by coupling an upper wing plate (21) and a lower wing plate (22) with a guide post (23) and which has a guide groove (28) between the upper and lower wing plates (22 and 23), a stop claw body (6) which has one side with a locking portion (63) which is locked onto the trunk (2) and another side with a claw portion (64) which moves relative to the trunk (2), and a pull tab (5) which is placed on the trunk (2) and is capable of moving the claw portion (64); the trunk (2) has an attaching portion (3) which is provided on the guide post (23) side of the top surface (21a) of the upper wing plate (21) and locks the locking portion (63), a claw hole (44) which is provided on the top surface (21a) of the upper wing plate (21) on the opposite side from the guide post (23), communicates with the guide groove (28), and receives the claw portion (64), and a placement portion (29) on which the pull tab (5) is placed between the attaching portion (3) and the claw hole (44); and the stop claw body (6) and/or the claw hole (44) has a projecting portion (46 and 68) formed at a respective abutting position, the abutting position being above the edge part of the guide groove (28) side of the claw hole (44).

IPC 8 full level

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