

Title (en)
Slide fastener slider.

Title (de)
Reissverschlusschieber.

Title (fr)
Curseur pour fermeture à glissière.

Publication
EP 0099484 A1 19840201 (EN)

Application
EP 83106150 A 19830623

Priority
JP 11124982 U 19820722

Abstract (en)
A slide fastener slider (10) includes a pull tab connector (18) pivotably slidably connected to a lug (15) on the upper wing (12) of a slider body (11) and pivotably supporting thereon a pull tab (17), the lug (15) having a through hole (16) extending longitudinally of said slider body (11). The connector (18) has a portion (18b) supporting the pull tab (17) and being locatable outside of the upper wing (12) when the connector (18) rests flatwise on the upper wing (12) and the pull tab (17) is disposed in alignment with the lug (15) and the portion (18b) of the connector (18) at right angles to the axis of the through hole (16).

IPC 1-7
A44B 19/26

IPC 8 full level
A44B 19/26 (2006.01)

CPC (source: EP KR)
A44B 19/26 (2013.01 - EP KR)

Citation (search report)

- DE 731911 C 19430217 - PAUL HOSSMANN
- DE 874736 C 19530605 - WINTERHALTER MARTIN DR

Cited by
GB2538547A; GB2538547B; EP0868861A1; US5915632A

Designated contracting state (EPC)
BE DE FR IT NL

DOCDB simple family (publication)
EP 0099484 A1 19840201; EP 0099484 B1 19860326; AU 1627383 A 19840126; AU 536999 B2 19840531; BR 8303884 A 19840228; CA 1230735 A 19871229; DE 3362679 D1 19860430; DE 99484 T1 19840510; ES 273702 U 19840516; GB 2124297 A 19840215; GB 2124297 B 19851106; GB 8317734 D0 19830803; HK 78788 A 19881007; JP S5915309 U 19840130; KR 840006075 U 19841130; KR 850000574 Y1 19850411; MY 8700872 A 19871231; SG 62388 G 19890310; SG 84787 G 19880930

DOCDB simple family (application)
EP 83106150 A 19830623; AU 1627383 A 19830627; BR 8303884 A 19830715; CA 431315 A 19830628; DE 3362679 T 19830623; DE 83106150 T 19830623; ES 273702 U 19830721; GB 8317734 A 19830630; HK 78788 A 19880929; JP 11124982 U 19820722; KR 830006299 U 19830718; MY 8700872 A 19871230; SG 62388 A 19880926; SG 84787 A 19871012