

Title (en)

CHECK FOR A TILTING DOOR OR WINDOW WITH A PIVOTING AND SLIDING BAR

Publication

EP 0128371 B1 19880601 (DE)

Application

EP 84105340 A 19840511

Priority

DE 3320824 A 19830609

Abstract (en)

[origin: EP0245881A2] In order to be able to connect a thrust member (9), consisting of at least two parts, to the upper transverse beam (4) of a wing (5) detachably but reliably and quickly, it is coupled at both ends to the two ends of a removable connection part (36). The two connection points are constructed as bayonet-type connections. The latter guarantee a rapid and secure connection which does not need securing by additional elements, such as a covering rail. One of the two connections is advantageously also constructed as a length adjustment device (38). <IMAGE>

IPC 1-7

E05C 17/24

IPC 8 full level

E05C 9/20 (2006.01); **E05C 17/24** (2006.01)

CPC (source: EP)

E05C 9/20 (2013.01); **E05C 17/24** (2013.01)

Citation (examination)

FR 2306323 A1 19761029 - FERCO USINE FERRURES [FR]

Cited by

CN110656843A; GB2184778A; EP0276678A3; GB2251885A; FR2670528A1; DE10130418A1; DE10130418B4; WO0049258A1; DE102020205339A1; WO2021219395A1

Designated contracting state (EPC)

AT BE CH FR GB IT LI NL

DOCDB simple family (publication)

EP 0245881 A2 19871119; EP 0245881 A3 19880727; EP 0245881 B1 19901128; AT E34797 T1 19880615; AT E58773 T1 19901215; DE 3320824 A1 19841213; DE 3320824 C2 19900927; DE 3348357 C2 19950309; EP 0128371 A2 19841219; EP 0128371 A3 19860108; EP 0128371 B1 19880601

DOCDB simple family (application)

EP 87109602 A 19840511; AT 84105340 T 19840511; AT 87109602 T 19840511; DE 3320824 A 19830609; DE 3348357 A 19830609; EP 84105340 A 19840511