

Title (en)  
Device for holding a wing in position.

Title (de)  
Gerät um eine Klappe in einer Stellung zu halten.

Title (fr)  
Dispositif pour le maintien en position d'un abattant.

Publication  
**EP 0107529 A1 19840502 (FR)**

Application  
**EP 83401782 A 19830913**

Priority  
FR 8215482 A 19820914

Abstract (en)  
[origin: US4572401A] The holding device comprises a part provided at each of its ends with a lug, each lug being caught between the walls of a groove of elongated shape formed in a casing and capable of having a translational and rotational motion, each groove having adjacent at least one of its ends a zone of narrowed cross-section with elastic walls, and each casing being intended for securement to the corresponding element of the jointed assembly to which the device of the invention is applied.

Abstract (fr)  
Ce dispositif comporte une pièce (6) munie à chacune de ses deux extrémités d'un téton (7-7a), chaque téton étant pris entre les parois d'une gorge (4-4a) de forme allongée pratiquée dans un boîtier (3-3a) et pouvant y effectuer un mouvement de translation ou de rotation, chaque gorge présentant au voisinage d'au moins l'une de ses extrémités une zone de section moindre et à parois (8-8a) douées d'une certaine élasticité, chaque boîtier étant destiné à être rendu solidaire de l'élément (1-2) correspondant de l'ensemble articulé auquel ce dispositif est appliqué.

IPC 1-7  
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IPC 8 full level  
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Citation (search report)  
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• DE 1912949 A1 19701001 - PROGRESSWERK WOERNLEIN & ZELLHOFFER  
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US8765393B2

Designated contracting state (EPC)  
AT BE CH DE FR GB IT LI LU NL SE

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**US 4572401 A 19860225**; AT E25274 T1 19870215; CA 1205785 A 19860610; DE 3369545 D1 19870305; DK 157460 B 19900108; DK 157460 C 19900528; DK 234184 A 19840511; DK 234184 D0 19840511; EP 0107529 A1 19840502; EP 0107529 B1 19870128; ES 283000 U 19850616; ES 283000 Y 19860401; FR 2532980 A1 19840316; FR 2532980 B1 19860912; HK 11788 A 19880216; JP H0139768 B2 19890823; JP S5971704 A 19840423; KR 840005853 A 19841119; KR 870002191 B1 19871228; MA 19898 A1 19840401; SG 48387 G 19880520; WO 8401182 A1 19840329

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**US 53190883 A 19830912**; AT 83401782 T 19830913; CA 436683 A 19830914; DE 3369545 T 19830913; DK 234184 A 19840511; EP 83401782 A 19830913; ES 283000 U 19830913; FR 8215482 A 19820914; FR 8300180 W 19830914; HK 11788 A 19880210; JP 16908883 A 19830913; KR 830004293 A 19830913; MA 20121 A 19830913; SG 48387 A 19870602