

Title (en)
PIVOTING ARRANGEMENT FOR ADJUSTING AND SUPPORTING HEAD RESTS

Publication
EP 0346746 B1 19930505 (DE)

Application
EP 89110267 A 19890607

Priority
DE 3820008 A 19880611

Abstract (en)
[origin: EP0346746A1] A pivoting arrangement for adjusting and supporting upper parts of frames, for example relative to a fixed lower part or the like of a frame having two support adjusters (31) for each upper part (1) of the frame in each case, each of which has a C-shaped or rack rail (32) or the like, provided with a catch toothing, a support (40) connected to said C-shaped or rack rail via a pivot bearing (36), and a catch bar (47) hinged to the support by means of a catch joint (46), which catch bar interacts with the catch toothing of the C-shaped or rack rail (32) or the like and is in effective connection with an arrangement for catch-free return of the support adjuster to its starting position, is designed in such a way that the C-shaped or rack rails (32) or the like and/or the supports of the support adjusters are attached tightly against torsion to the lower part (4) of the frame or to the pivoting upper part (1) of the frame and/or that they are in effective connection with each other, tightly against torsion, via an intermediate connection (5) which can be fixed in an articulated manner to the lower part or the upper part of the frame. <IMAGE>

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A47C 20/04

IPC 8 full level
A47C 20/04 (2006.01)

CPC (source: EP)
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