

Title (en)
BUFFER ARRANGEMENT FOR PIVOTING BODY PARTS

Publication
EP 0295530 B1 19910320 (DE)

Application
EP 88109026 A 19880607

Priority
DE 3720342 A 19870619

Abstract (en)
[origin: EP0295530A1] In a stop buffer arrangement for pivotable body parts, especially rear flaps, relative to fixed body parts of motor vehicles, with a vertically adjustable elastically deformable stop buffer (38) which is fastened to one body part (12) and, in the closing position of the body parts (12) movable relative to one another, comes to bear on the other body part (10), for better alignment or bearing location the other body part (10) possesses, in the region of the bearing point of the vertically adjustable stop buffer (38). a pivotable rocker (20) with two arms (22, 24) arranged at an angle to one another, and the arm (24) of the rocker (20) not loaded by the vertically adjustable stop buffer (38) carries a further elastically deformable stop buffer (26) which, in the closing position of the body parts (10, 12) movable relative to one another, comes into an abutment (32) on the first-mentioned body part (12). <IMAGE>

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E05F 5/06

IPC 8 full level
E05F 5/02 (2006.01); **E05F 5/06** (2006.01)

CPC (source: EP)
E05F 5/022 (2013.01); **E05Y 2900/546** (2013.01)

Cited by
DE10337613A1; DE19649311C1; DE19811165A1; DE19811165B4

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DE 3720342 C1 19880114; DE 3862066 D1 19910425; EP 0295530 A1 19881221; EP 0295530 B1 19910320; ES 2021115 B3 19911016

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