

Title (en)
WINDOW STORING CASE

Publication
EP 0301482 A3 19900131 (DE)

Application
EP 88112056 A 19880726

Priority
DE 3724828 A 19870727

Abstract (en)
[origin: EP0301482A2] The window storing case has a peripheral reinforcement profile in the manner of a hollow chamber profile. The reinforcement profile forms an upper stacking edge and surrounds a window opening at the front side of the case, into which opening a collapsible window pane (10) can be inserted, the window pane (10) being swivellable about pivots (11), which are mounted in recesses (9), for collapsing. In the collapsed state, the window pane lies flush against the end wall (1) of the case and has a recess (12a) in the region of the pivots (11) of such a size that it can only be displaced laterally in a particular position, namely at an angle of precisely 90 DEG to the end wall (1), by which means the pivots (11) can be taken out of or inserted into their respective recesses (9). The window pane is thus captively connected to the case and thus forms a unit. Furthermore, the window storing case can be provided with a dust lid (17), a compartment divider (14) or a label holder (6, 7). <IMAGE>

IPC 1-7
B65D 21/02; **B65D 25/54**

IPC 8 full level
B65D 21/02 (2006.01); **B65D 25/00** (2006.01); **B65D 25/54** (2006.01)

CPC (source: EP)
B65D 21/0213 (2013.01); **B65D 25/005** (2013.01); **B65D 25/54** (2013.01)

Citation (search report)
• [A] FR 2556321 A1 19850614 - UTZ AG GEORG [CH]
• [A] FR 1401306 A 19650604
• [A] US 3259269 A 19660705 - JOHN ASENBAUER DONALD

Cited by
EP0484718A1; EP0549991A3; CN109809050A; DE202021103124U1; EP0480994B1

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