

Title (en)
Roller blind box

Title (de)
Rolladenaufsatzkasten

Title (fr)
Caisson de volet roulant

Publication
EP 1260669 A2 20021127 (DE)

Application
EP 02009279 A 20020429

Priority
DE 10124143 A 20010517

Abstract (en)
Roller shutters casing comprises a front wall on the outer side of a building, an upper casing wall, a rear wall on the inner side of the building, a base wall, and two side walls positioning the winding shaft. The casing walls are made of rectangular hollow plastic profiles (1, 2, 6) fitted together at their edges. The upper casing wall is divided in the transverse direction into at least two rectangular partial walls which slide into each in the transverse direction and are locked in the desired end position so that the casing depth can be continuously adapted to different wall thicknesses. The depth of the base wall and the two side walls can also be adjusted to the wall thickness. Preferred Features: The upper casing wall is divided into three partial walls. The two outer partial walls attached to the front and rear walls are fixed in the end position on the inner middle partial wall.

Abstract (de)
Die Erfindung betrifft einen Rolladenaufsatzkasten, insbesondere ein Rolladenaufsatzkasten-Aufsatzelement, mit innen- und außenliegenden Putzträgerplatten das mit dem Fensterrahmen gekoppelt als Einheit montierbar ist und auf jede gebräuchliche Mauerstärke einstellbar ist. <IMAGE>

IPC 1-7
E06B 9/17

IPC 8 full level
E06B 9/17 (2006.01)

CPC (source: EP)
E06B 9/17007 (2013.01)

Citation (applicant)

- EP 0843067 A2 19980520 - ELKET KUNSTSTOFF TECHNIK GMBH [DE]
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- DE 8911646 U1 19891116
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- DE 4237956 A1 19930527 - KRALER FRANZ [AT]
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Designated contracting state (EPC)
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EP 1260669 A2 20021127; EP 1260669 A3 20031203; EP 1260669 B1 20040915; AT E276423 T1 20041015; CZ 20021698 A3 20030312; CZ 296920 B6 20060712; DE 10124143 C1 20021128; DE 50200989 D1 20041021; ES 2229008 T3 20050416; PL 200179 B1 20081231; PL 353947 A1 20021118; PT 1260669 E 20050131; RU 2237147 C2 20040927

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