

Title (en)

PULL-IN DAMPER FITTING FOR A SLIDING DOOR AND RELATED ASSEMBLING METHOD

Title (de)

EINZUGSDÄMPFERBESCHLAG FÜR EINE SCHIEBETÜR UND ZUGEHÖRIGES MONTAGEVERFAHREN

Title (fr)

FERRURE D'AMORTISSEUR À FERMETURE POUR UNE PORTE COULISSANTE ET PROCÉDÉ D'ASSEMBLAGE ASSOCIÉ

Publication

EP 3358115 B1 20190410 (DE)

Application

EP 18150084 A 20180102

Priority

DE 202017100625 U 20170207

Abstract (en)

[origin: US2018223579A1] A soft closing damper fitting includes a soft closing damper fastenable to an internal door leaf of a multi-leaf sliding door and can be used for right-hand or left-hand closing. A Z-shaped profiled sheet has a central leg and with two outer legs angled in each case by 90° in opposing directions. For fastening the soft closing damper for right-hand closing the central leg comprises first fastening holes and a first marking for its fastening position on the internal door leaf. For fastening the soft closing damper for left-hand closing the central leg comprises second fastening holes and a second marking for its fastening position on the internal door leaf. The first fastening holes are spaced apart from the second fastening holes and the first marking is spaced apart from the second marking in each case by the same distance A in the longitudinal direction of the profile.

IPC 8 full level

E05F 5/00 (2017.01); **E05F 1/16** (2006.01); **E05F 5/02** (2006.01)

CPC (source: EP US)

E05F 1/16 (2013.01 - EP US); **E05F 5/00** (2013.01 - EP); **E05F 5/003** (2013.01 - EP US); **E05F 5/027** (2013.01 - EP US); **E05Y 2400/82** (2013.01 - EP US); **E05Y 2600/46** (2013.01 - EP US); **E05Y 2600/51** (2013.01 - EP US); **E05Y 2600/58** (2024.05 - EP); **E05Y 2600/626** (2013.01 - EP US); **E05Y 2800/174** (2013.01 - EP US)

Cited by

DE202020104455U1; EP3954852A1

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