Title (en)

METHOD OF AFFIXING A METAL SUITCASE FRAME TO A SUITCASE AND PARTS FOR CARRYING OUT THIS METHOD

Publication

EP 0115043 A3 19860115 (DE)

Application

EP 83112940 A 19831222

Priority

DE 3248743 A 19821231

Abstract (en)

[origin: EP0115043A2] A method is provided for fixing a metal suitcase frame to a suitcase or to a bottom part of a suitcase made of resistant plastic, in which method the open side of the bottom part of the suitcase or of the suitcase is aligned in respect of the metal frame, and in which the metal suitcase frame and the free closed edge of the bottom part of the suitcase or of the suitcase are then fitted inside one another to connect the suitcase frame and the bottom part of the suitcase or the suitcase in such a way that a cross-sectionally barb-shaped projection, which is constructed on the free edge of the bottom part of the suitcase or of the suitcase and extends essentially around the periphery engages in a correspondingly designed recess in the metallic suitcase frame and thus rests on the recess in a sealing manner. Furthermore, formed on the free edge of the suitcase is a thin elastic lip which projects outwards from said edge and rests in a sealing manner in the interior of the suitcase frame when the suitcase has been inserted into the suitcase frame. <IMAGE>

IPC 1-7

A45C 5/02

IPC 8 full level

A45C 13/04 (2006.01); **A45C 5/02** (2006.01); **B65D 6/34** (2006.01)

CPC (source: EP)

A45C 5/02 (2013.01)

Citation (search report)
- [X] DE 2010993 A1 19710930
- [A] GB 1136989 A 19681218 - ANTLER LTD
- [A] US 4260043 A 19810407 - REMINGTON RICHARD C
- [A] US 3251438 A 19660517 - BEDFORD JR WILLIAM A
- [A] US 3432012 A 19690311 - WINTER ROGER D
- [A] GB 1302897 A 19730110
- [A] GB 1093835 A 19671206 - ANTLER LTD

Cited by

CN107125891A; CN106799820A; EP2208432A1; DE202009000744U1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0115043 A2 19840808; **EP 0115043 A3 19860115**; AU 1780583 A 19840705; DE 3248743 A1 19840712; ES 282213 U 19850301; ES 282213 Y 19851016; JP S59134142 A 19840801; ZA 835821 B 19840627

DOCDB simple family (application)

EP 83112940 A 19831222; AU 1780583 A 19830809; DE 3248743 A 19821231; ES 282213 U 19830810; JP 21389583 A 19831114; ZA 835821 A 19830809