

Title (en)

Box assembly for a roll-up awning

Title (de)

Gehäuseanordnung für Rollmarkise

Title (fr)

Ensemble de caisson pour auvent enroulable

Publication

EP 1900888 A3 20090114 (EN)

Application

EP 07380241 A 20070822

Priority

ES 200601953 U 20060831

Abstract (en)

[origin: EP1900888A2] The box assembly comprises a casing (1) comprised of first and second elongated members (2, 3) defining an encircling wall and having respective mutually coupled adjacent first longitudinal edges (2a, 3a) and respective mutually separated second longitudinal edges (2b, 3b) defining a longitudinal opening (4) therebetween, and two closing plates (5) fixed to ends of said first and second elongated members (2) by respective first and second fixing elements (6, 7). Said first longitudinal edges (2a, 3a) of the first and second elongated members (2, 3) comprise respective mutually coupling configurations adapted to allow relative movement of the first elongated member (2) in relation to the second elongated member (3) enough to provide an access to the inside of the casing (1) when said first fixing elements (6) are removed, while said second fixing elements (7) remain coupled and keeping the second elongated member (3) fixed to the closing plates (5).

IPC 8 full level

E04F 10/06 (2006.01)

CPC (source: EP)

E04F 10/0688 (2013.01); **E04F 10/0618** (2013.01)

Citation (search report)

- [XD] ES 2246738 A1 20060216 - LLAZA SA [ES]
- [XY] EP 0593389 A1 19940420 - LLAZA SA [ES]
- [YA] EP 0534390 A1 19930331 - POZZI CARLO MAURIZIO [CH]
- [A] EP 0590249 A2 19940406 - SCHENKER STOREN AG [CH]
- [A] EP 0631025 A1 19941228 - RAU METALL GMBH & CO [DE]

Cited by

FR2938601A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

EP 1900888 A2 20080319; EP 1900888 A3 20090114; ES 1063839 U 20061216; ES 1063839 Y 20071001; IT MI20100113 U1 20100713

DOCDB simple family (application)

EP 07380241 A 20070822; ES 200601953 U 20060831; IT MI20100113 U 20100413