

Title (en)

Case comprising identical half-shells.

Title (de)

Aus zwei identischen Halbschalen bestehendes Gehäuse.

Title (fr)

Boîtier à deux demi-coques identiques.

Publication

EP 0657121 A1 19950614 (FR)

Application

EP 94420342 A 19941207

Priority

FR 9314894 A 19931207

Abstract (en)

The case according to the invention is formed from two identical half-shells with edges (4) which can be snap-fastened over each other. Each half-shell (1) comprises a closing-off peripheral edge (4) equipped with at least two tenons (5, 6) with a rebate (rabbet) (13, 14), which are diametrically opposed and extend the edge (4). Two half-mortices (7, 8) are hollowed out in the diametrically opposed parts of the edge between the successive tenons (5, 6). It is thus possible to produce two identical half-shells. <IMAGE>

Abstract (fr)

Le boîtier selon l'invention est formé de deux demi-coques identiques à rebords (4) encliquetables l'un sur l'autre. Chaque demi-coque (1) comprend un rebord périphérique d'obturation (4) muni d'au moins deux tenons (5, 6) à feuillure (13, 14), diamétralement opposés et prolongeant le rebord (4). Deux demi-mortaises (7, 8) sont creusées dans des parties diamétralement opposées de rebord entre les tenons (5, 6) successifs. On peut ainsi réaliser deux demi-coques identiques. <IMAGE>

IPC 1-7

A45C 11/18; A45C 11/24; A44B 15/00

IPC 8 full level

A44B 15/00 (2006.01); **A45C 11/24** (2006.01)

CPC (source: EP)

A44B 15/005 (2013.01); **A45C 11/24** (2013.01)

Citation (search report)

- [DXY] FR 2620257 A1 19890310 - MITSUBISHI ELECTRIC CORP [JP]
- [DY] US 4915214 A 19900410 - WIEDER HORST K [US]
- [A] DE 8909421 U1 19890928
- [DA] US 3100567 A 19630813 - MILTON LEVY
- [A] US 4781290 A 19881101 - OLIPHANT NORMAN D [US]
- [DA] US 4141400 A 19790227 - MANGAN JAMES H

Cited by

FR3041209A1; DE102007036166B4; US10420218B2; WO2017046269A1; DE102007036166A1

Designated contracting state (EPC)

AT BE CH DE ES FR GB IE IT LI

DOCDB simple family (publication)

EP 0657121 A1 19950614; EP 0657121 B1 19970903; AT E157510 T1 19970915; DE 69405357 D1 19971009; FR 2713599 A1 19950616; FR 2713599 B1 19960119

DOCDB simple family (application)

EP 94420342 A 19941207; AT 94420342 T 19941207; DE 69405357 T 19941207; FR 9314894 A 19931207