

Title (en)

Connecting device and door frame lining provided with said device.

Title (de)

Verbindungsbeschlag und mit dem Verbindungsbeschlag ausgestattete Türrahmen-Verkleidung.

Title (fr)

Dispositif d'assemblage ainsi qu'un habillage d'encadrement de porte en etant pourvu.

Publication

**EP 0652348 A3 19960313 (DE)**

Application

**EP 94117302 A 19941103**

Priority

DE 9316920 U 19931105

Abstract (en)

[origin: EP0652348A2] The invention relates to a connecting device for the parts of a frame, in particular of a door-frame lining, comprising - a securing means - a tightening element and - a connecting piece, it being possible for the securing means and the tightening element to be inserted into in each case one of two opposite depressions in the mitred region of the frame parts and for the connecting device to be tightened after the insertion. In order to facilitate mounting, the connecting device (1) exhibits, at one end, a claw-type device (KV), which holds itself in one depression (7, 7'), as securing means and is provided, at the opposite end, with an adjustment-screw tightening device (VS). It is possible to gain access to the latter from the outside by way of a concealable bore (6) in the frame. <IMAGE>

IPC 1-7

**E06B 3/984**

IPC 8 full level

**E06B 1/34** (2006.01); **E06B 3/964** (2006.01); **E06B 3/984** (2006.01)

CPC (source: EP)

**E06B 1/347** (2013.01); **E06B 3/9645** (2013.01); **E06B 3/9845** (2013.01)

Citation (search report)

- [YA] EP 0432773 A2 19910619 - STORK GMBH & CO KG [DE]
- [YA] FR 2313854 A7 19761231 - PAULICK KG EUROSETT FENSTER [DE]
- [A] DE 2127432 A1 19730301 - HAKERT HERMANN
- [A] WO 9212304 A1 19920723 - TRADENCY HANDELSGESELLSCHAFT K [DE]
- [A] DE 2245156 A1 19740321 - FIAND F GMBH
- [A] US 3995923 A 19761207 - SHELL IRVING W
- [A] FR 2544808 A1 19841026 - BOEKHOLT BERNARD [FR]

Cited by

CN109681093A; DE202016104279U1; US11268318B2; WO03021114A1

Designated contracting state (EPC)

AT BE CH DE DK FR IT LI LU NL

DOCDB simple family (publication)

**DE 9316920 U1 19940127**; EP 0652348 A2 19950510; EP 0652348 A3 19960313

DOCDB simple family (application)

**DE 9316920 U 19931105**; EP 94117302 A 19941103