

Title (en)  
Edge connection for window frames

Title (de)  
Eckverbindung für Fensterrahmen

Title (fr)  
Connexion d'angle pour cadres de fenêtre

Publication  
**EP 2381059 A3 20150624 (DE)**

Application  
**EP 11162220 A 20110413**

Priority  
DE 202010006003 U 20100423

Abstract (en)  
[origin: EP2381059A2] The window frame has a wing and a surrounding frame, where the wing and the surrounding frame have corner piece (5) and wooden frieze or frame timbers. The corner piece does not extend over the entire vertical thickness of the frieze or frame timber and slot-pin connections (3,4) are provided on the inner side of the frieze or frame timbers facing the room interior which covers the corner piece inside the slot-pin connections. The corner piece is made up of plastic.

IPC 8 full level  
**E06B 3/984** (2006.01); **E06B 3/964** (2006.01); **E06B 3/968** (2006.01)

CPC (source: EP)  
**E06B 3/984** (2013.01); **E06B 3/9641** (2013.01); **E06B 3/9681** (2013.01); **E06B 3/9687** (2013.01)

Citation (search report)

- [IA] DE 454350 C 19280107 - ALOIS KRINNER
- [AD] DE 202009002175 U1 20090618 - OPTIWIN GMBH [AT]
- [AD] EP 0799965 B1 19980902 - KRISCHER HARRY [DE]
- [A] DE 3700778 A1 19870716 - METSAEPUU KY [FI]

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**DE 202010006003 U1 20100701**; EP 2381059 A2 20111026; EP 2381059 A3 20150624

DOCDB simple family (application)  
**DE 202010006003 U 20100423**; EP 11162220 A 20110413