

Title (en)

PROCEDURE IN CONNECTION WITH WINDOW OR DOOR STRUCTURES AND CORNER PIECE FOR APPLICATION IN THE PROCEDURE.

Title (de)

VERFAHREN IM ZUSAMMENHANG MIT FENSTER- UND TÜRSTRUKTUREN, SOWIE EIN ECKSTÜCK ZUR ANWENDUNG BEI DIESEM VERFAHREN.

Title (fr)

PROCEDE EN RELATION AVEC DES STRUCTURES POUR FENETRES ET PORTES AINSI QU'UNE PIECE CORNIERE POUR USAGE DANS LE PROCEDE.

Publication

**EP 0076797 A1 19830420 (EN)**

Application

**EP 82900110 A 19811223**

Priority

FI 8100093 W 19811223

Abstract (en)

[origin: WO8302257A1] A procedure in connection with door or window structures where the aperture (12) for the door, window or equivalent has sharp corners (11) and is e.g. rectangular in shape, and where on the margins of the aperture is provided a packing strip (30) of a type supplied in continuous length. Particular corner pieces (20) rounding the corners (11) of the aperture (12) are installed in the sharp corners (11) of the window aperture (12), whereupon packing strip (30) available in continuous length is applied on the margins of the aperture (12), whereby the corner pieces (20) will cover the holes which would otherwise be left in the corners (11). A corner piece for use in carrying out the procedure is moreover disclosed. The corner piece (20) consists of a plate-like body with a gap (25) on its margin. The gap (25) is defined between marginal flanges (21, 22), which are positioned on both sides of the sheet material wall (10) once the corner piece (20) has been affixed to the corner (11) of the aperture (12) in the sheet material wall (10).

IPC 1-7

**B60J 1/00**; B60J 5/00; E06B 3/62

IPC 8 full level

**B60J 10/21** (2016.01); **B60J 10/74** (2016.01); **E06B 3/58** (2006.01); **E06B 7/23** (2006.01)

CPC (source: EP)

**B60J 10/21** (2016.02); **B60J 10/74** (2016.02); **E06B 3/5885** (2013.01); **E06B 7/23** (2013.01)

Designated contracting state (EPC)

DE FR GB SE

DOCDB simple family (publication)

**WO 8302257 A1 19830707**; EP 0076797 A1 19830420

DOCDB simple family (application)

**FI 8100093 W 19811223**; EP 82900110 A 19811223