

Title (en)

WINDOW FRAME PANEL KIT AND AN AUXILIARY DEVICE FOR PRODUCING A WINDOW FRAME

Publication

EP 0287362 B1 19920617 (EN)

Application

EP 88303351 A 19880414

Priority

DK 197587 A 19870415

Abstract (en)

[origin: EP0287362A1] A frame panel kit for a window in an inclined roof comprises two plate members (10) accommodating side plates (2, 3) for arrangement in vertical planes perpendicular to the roof surface and a top member (4) and a bottom member (5) which in the installed position are substantially horizontal and vertical. Two fan-shaped sets (16, 17) of line markings (21a to 27a, 21b to 27b) are provided on the back of each of said plate members (10) for use in arranging the top member and the bottom member with respect to an actual roof inclination, said sets of line markings covering an angular range from 30 DEG to 60 DEG with the outer edge (10) of the plate member, each line marking (27a, ..) in one set (16) being perpendicular to a marking (21b, ..) in the second set (17). The first and second, resp., of two additional plate members (19, 20) are used as top member (4) and bottom member (5), said plate members being individually bent or curved into an angular shape with angles (U, V) of approximately 30 DEG and 45 DEG, resp., between the mainly plane parts (32, 34; 33,35) of the plate members. All plate members (10) have ready-made outer edges (11, 28, 29) to be assembled with grooves in the installed window main frame and are width-adaptable to the thickness of the sloping wall by cutting-off from their internal edges. Predetermined line markings in either set are intended for the first and second, resp., of said additional plate members (19, 20).

IPC 1-7

E04D 13/03; **E06B 1/06**; **G01C 9/12**

IPC 8 full level

E04B 7/18 (2006.01); **E04D 13/03** (2006.01); **E06B 1/06** (2006.01); **G01C 9/12** (2006.01)

CPC (source: EP)

E04B 7/18 (2013.01)

Cited by

GB2337785A; DE19514150A1; DE19514149A1; DE4015240A1; US7437853B1; EP3792438A1; DE202013009449U1; WO0106080A1; EP3587694A1; EP3587695A1; DE202019005347U1; EP4219855A1

Designated contracting state (EPC)

AT BE CH DE ES FR GB IT LI NL SE

DOCDB simple family (publication)

EP 0287362 A1 19881019; **EP 0287362 B1 19920617**; AT E77435 T1 19920715; DE 3872030 D1 19920723; DE 3872030 T2 19930114; DK 157820 B 19900219; DK 157820 C 19900917; DK 197587 A 19881016; DK 197587 D0 19870415

DOCDB simple family (application)

EP 88303351 A 19880414; AT 88303351 T 19880414; DE 3872030 T 19880414; DK 197587 A 19870415