

Title (en)
DOOR AND ITS MANUFACTURING METHOD

Publication
EP 0332278 B1 19911009 (DE)

Application
EP 89200558 A 19890306

Priority
NL 8800578 A 19880308

Abstract (en)
[origin: EP0332278A1] The door comprises two main metal plates (1,2) with a layer of insulating material (13) between them. Their edges are folded over inwards, and they are joined together via snap connections in a profiled component (18) in between. Each edge of the door has an L-shaped metal stiffening member (6) with outwards extending flange, engaging in one main plate edge, while its body (19) snaps into engagement with the profiled component.

IPC 1-7
E06B 3/82

IPC 8 full level
E06B 3/58 (2006.01); **E06B 3/82** (2006.01); **E06B 3/70** (2006.01)

CPC (source: EP)
E06B 3/5892 (2013.01); **E06B 3/822** (2013.01); **E06B 2003/7046** (2013.01); **E06B 2003/7082** (2013.01); **E06B 2003/7084** (2013.01)

Cited by
ES2155339A1; FR3072997A1; FR2927114A1; FR2781517A1; JP2016118071A; US2020355021A1; EP2754836A3; JP2018178407A

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