

Title (en)

A DOOR AND A METHOD FOR MANUFACTURING A DOOR

Title (de)

TÜR UND VERFAHREN ZUR HERSTELLUNG EINER TÜR

Title (fr)

PORTE ET PROCÉDÉ DE FABRICATION D'UNE PORTE

Publication

**EP 2076649 A1 20090708 (EN)**

Application

**EP 07835337 A 20071018**

Priority

- SE 2007050752 W 20071018
- SE 0602281 A 20061027

Abstract (en)

[origin: WO2008051156A1] A door for use as a cabinet door to cupboards or other furniture, comprising a press moulded doorskin (101, 301) which forms the front of the door, the doorskin (101, 301) being press moulded so that its peripheral edges (102, 103, 104, 105, 304) are angled in relation to the plane (201) of the doorskin (101, 301) and the peripheral edges (102, 103, 104, 105, 304) have at least one peripheral contact surface (202, 303) along the entire circumference of the doorskin (101, 301). The door comprises a substantially flat panel (202, 303) which forms the backside of the door, and the doorskin (101, 301) is produced from a mat of cellulose-containing material which has been formed and pressed in a line for manufacturing doorskins. The at least one peripheral contact surface (202, 303) of said doorskin (101, 301) is adapted for contact with a substantially flat surface and is fixed in abutment with and is supported by the substantially flat panel (203, 302) along the entire circumference of the doorskin (101, 301), whereby no conventional intermediate frame is necessary. A method for manufacturing such a door.

IPC 8 full level

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CPC (source: EP SE)

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