

Title (en)

Door for a cooking apparatus and method of mounting it.

Title (de)

Tür für Kochgerät und Verfahren zu ihrer Montage.

Title (fr)

Porte d'un appareil de cuisson, et son procédé de montage.

Publication

**EP 0151359 A1 19850814 (FR)**

Application

**EP 84402610 A 19841214**

Priority

FR 8320574 A 19831222

Abstract (en)

1. A door (10) made up of a metallic frame (11) and two spaced parallel panes (20 and 21) and intended for use in a cookstove (1) comprising a seal (40) placed around its casing, characterized in that the frame is exclusively constituted by two lateral uprights (12 and 13) entirely placed between the two panes in order to space them and constituting two opposite side edges of the door, by an upper crosspiece (14) and by a lower crosspiece (15) holding the two panes clamped against the two lateral uprights and constituting the two other edges of the frame, and in that one of the panes is provided in order to bear against the said seal placed around the casing of the cookstove.

Abstract (fr)

Porte (10) d'un appareil de cuisson (1) constituée d'un cadre métallique (11) et de deux vitres (20, 21) parallèles espacées l'une de l'autre, caractérisée en ce que le cadre est constitué de deux montants latéraux (12, 13) espaçant les deux vitres, d'une traverse supérieure (14) et d'une traverse inférieure (15) tenant les deux vitres serrées contre les deux montants verticaux. Cette invention est principalement utilisée dans la fabrication de portes d'appareils de cuisson domestiques.

IPC 1-7

**F24C 15/04**

IPC 8 full level

**F24C 15/04** (2006.01)

CPC (source: EP)

**F24C 15/04** (2013.01)

Citation (search report)

- [Y] GB 1399874 A 19750702 - CREDA ELECTRIC LTD
- [Y] GB 510834 A 19390809 - MASIE PAUL

Cited by

DE19705120A1; EP0687867A1; DE10047154A1; DE102014214833A1; US10436453B2; WO2005017413A1; WO2016016096A1

Designated contracting state (EPC)

BE CH DE FR GB IT LI NL

DOCDB simple family (publication)

**EP 0151359 A1 19850814; EP 0151359 B1 19880504;** DE 3470942 D1 19880609; ES 294891 U 19861016; ES 294891 Y 19870701;  
FR 2557272 A1 19850628; FR 2557272 B1 19880617

DOCDB simple family (application)

**EP 84402610 A 19841214;** DE 3470942 T 19841214; ES 294891 U 19841221; FR 8320574 A 19831222