

Title (en)  
Improvements in multiple-strip doors.

Title (de)  
Verbesserungen an Lamellen-Türen.

Title (fr)  
Perfectionnements aux portes à lanières multiples.

Publication  
**EP 0012704 A1 19800625 (FR)**

Application  
**EP 79420069 A 19791217**

Priority  
FR 7837067 A 19781218

Abstract (en)  
[origin: ES254167U] A door composed of multiple strip of the type comprising a support with hooks and strips provided with means for hooking to said support, wherein the support takes the form of a channel whose transverse section is in the form of an inverted C, in the base of which are arranged hooks known per se whose ends constitute a guide with the corresponding edge of the channel with a view to receiving a panel which closes the hooks.

Abstract (fr)  
Le haut de chaque lanière (1) est associé à une plaque (2) présentant des ouvertures (2b) dans lesquelles s'enfilent des crochets (5) portés par le bas d'une gouttière (6). Les crochets sont fermés par un panneau coulissant (7). Obturation des passages de véhicules.

IPC 1-7  
**E06B 3/80**

IPC 8 full level  
**E06B 3/70** (2006.01); **E06B 3/80** (2006.01)

CPC (source: EP US)  
**E06B 3/80** (2013.01 - EP US)

Citation (search report)

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- US 2277549 A 19420324 - JERVIS GEORGE S
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EP0034526A1; US4449270A; WO8404775A1

Designated contracting state (EPC)  
AT BE CH DE GB IT LU NL SE

DOCDB simple family (publication)  
**EP 0012704 A1 19800625; EP 0012704 B1 19821215**; AT E2022 T1 19821215; AU 527819 B2 19830324; AU 5360979 A 19800626; CA 1131123 A 19820907; DE 2964330 D1 19830120; DK 536879 A 19800619; ES 254167 U 19810216; ES 254167 Y 19811101; FR 2444782 A1 19800718; FR 2444782 B1 19830729; GR 65759 B 19801030; JP S5585787 A 19800628; NO 152426 B 19850617; NO 152426 C 19850925; NO 794093 L 19800619; US 4335777 A 19820622; ZA 796625 B 19801126

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**EP 79420069 A 19791217**; AT 79420069 T 19791217; AU 5360979 A 19791207; CA 342016 A 19791217; DE 2964330 T 19791217; DK 536879 A 19791217; ES 254167 U 19791217; FR 7837067 A 19781218; GR 790160799 A 19791218; JP 16546179 A 19791218; NO 794093 A 19791214; US 10198479 A 19791210; ZA 796625 A 19791206