

Title (en)
FASTENING ARRANGEMENT FOR LAMELLAE OF A VENETIAN BLIND

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Application
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Abstract (en)
[origin: US4733515A] PCT No. PCT/EP86/00173 Sec. 371 Date Nov. 24, 1986 Sec. 102(e) Date Nov. 24, 1986 PCT Filed Mar. 22, 1986 PCT Pub. No. WO86/05573 PCT Pub. Date Sep. 25, 1986. In a fastening arrangement for louver slats arranged below one another on a facade supporting structure, with supporting profiles which extend perpendicularly to the longitudinal direction of the louver and to which are fastened brackets which hold the slats in at least two places and which have a leg resting against the supporting profile and a leg projecting at an angle from the supporting profile, assembly without a tool becomes possible and a specific distance between the slats is set automatically if the supporting profile (4) is designed as a rail, in the longitudinal direction of which the brackets (2) are held displaceably by means of extensions (3) on the legs (5) resting against the supporting profile (4), and if the extensions (3) have, at the bottom end of the bracket (2), a receiving space (15), into which a filler piece (19) of the lower bracket (2) can be pushed with a clamping effect.

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F24F 13/075; **E06B 7/082**

IPC 8 full level
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Cited by
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