

Title (en)

A TRACK MECHANISM FOR THE ORIENTATION AND DISPLACEMENT OF THE STRIPS OF A VERTICAL STRIP BLIND

Publication

**EP 0122235 B1 19880720 (EN)**

Application

**EP 84830099 A 19840330**

Priority

IT 2144583 U 19830406

Abstract (en)

[origin: EP0122235A2] The mechanism in question comprises a first spindle (2) supported by a prismatic box-like body (1), and at one end thereof it receives a toothed wheel. Fitted to the spindle (2) with the interposition of resilient biasing means, is a hollow cylindrical element (6) having a circumferential ring of projecting teeth (7). The toothed wheel (3) of the spindle (2) engages a cooperating toothed wheel (20) carried at the end of a second spindle (8) which is also formed with a support hook for one of the strips (16) of a vertical strip blind. The body (1) is housed, with the spindle (2) disposed on one side thereof, in a sliding track provided with opposed guides for the passage of a flexible control member, this latter being engageable with the toothed circumferential projection (7) formed on the hollow cylindrical element which surrounds the first spindle (1).

IPC 1-7

**E06B 9/36**

IPC 8 full level

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