

Abstract

Blinds system for installation inside or next to a window, the system comprising at least one blind supporting batten and two elongate and mutually opposed rails (1) arranged to house opposite sides of the at least one batten (20, 30), wherein both rails (1) include a longitudinal track (2) for housing an end part (21, 22) of the at least one batten (20, 30), the track (2) being formed by a longitudinal back part (3) and at least one longitudinal side part (4, 5) arranged at a right angle, such the end parts (21, 22) of the batten (20, 30) may be slid along said rails (1) in said tracks (2). The longitudinal side parts (4, 5) of both rails (1) include a longitudinal blocking strip (6) arranged to block the corresponding end part (21, 22) of the at least one batten (20, 30) from being withdrawn from the track (2), and in that the rail (1) comprises a longitudinal contact surface arranged to be in contact with a corresponding contact piece on the end part of the at least one batten, in order to restrict the longitudinal movement of the batten along the rails.

(Figure for publication: 2)

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