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- (54) Title: SYSTEM WITH A SKIRTING BOARD AND AT LEAST ONE FIXING ELEMENT

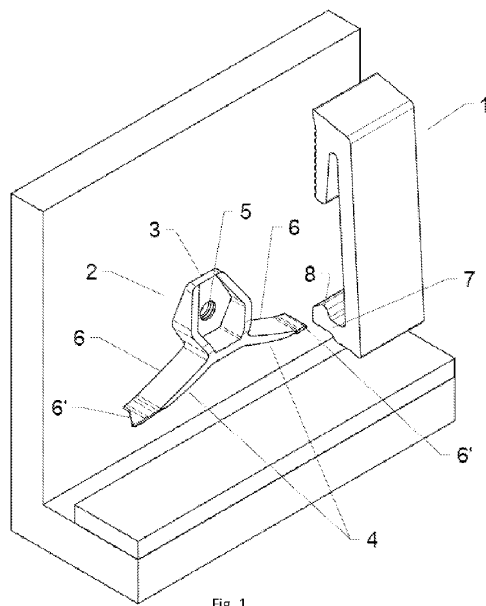


Fig. 1

(57) Abstract: A system of a skirting board (1) and at least one fixing element (2) for connecting the skirting board (1) with a floor (P) and an adjacent wall (S), the fixing element (2) comprising a rigid part (3) to be fixed immovably to the wall (S) and a resilient assembly (4) engaging the skirting board (1), the skirting board (1) comprising an internal shelf (7) extending towards the fixing element (2), wherein the resilient assembly (4) comprises at least one resilient arm (6) extending parallel to the wall (S) and being adapted to resiliently deflect parallel to the wall (S), said at least one resilient arm (6) projects obliquely from the rigid part (3) towards the floor (P) and has a free ending (6'), said shelf (7) comprising a coupling protrusion (8) adapted to be snapped with said free ending (6') so that said coupling protrusion (8) is pressed by the at least one resilient arm (6) in a direction different from horizontal, in particular in a direction selected from a group comprising the vertical direction and a direction slanting both to the wall (S) and the floor (P).

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