

Title (en)

HANGING SYSTEM FOR A LIGHT WEIGHT PANEL, SUCH AS A CALENDER, AND DEVICE FOR ITS ATTACHMENT

Publication

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Application

**EP 91460017 A 19910328**

Priority

FR 9005506 A 19900426

Abstract (en)

[origin: EP0455569A1] The system according the invention is intended to replace the conventional hanging system of calenders consisting of a cord with its ends tied together in a knot to form a loop passing through two eyelets. It comprises, on the one hand, a hanging element (1) made of plastic material having two heads (3) whose rear sections (3a) are connected by a thread (2), the heads (3) comprising, in front of the thread, a peripheral groove (3b), and then a front section (3c) forming a clipping end-piece. On the other hand, in the panel, two adjacent holes are calibrated such that the heads (3) can be clipped into them by receiving the edge of the said holes in their groove (3b). The invention also relates to a device for the automatic fitting of this system. <IMAGE>

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