

ABSTRACT

A tray of a floppy disk drive with a latch tongue for a frame of a central computer unit

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The tray (2) has a frontal cut-out portion (3) in the front edge and a cut-out portion with a latching cross-member aligned with the frontal cut-out portion (3). The cross-member forms a passage extending outside the plane of the side of the tray (2).

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A latching tongue (5) has two legs, one of which is provided with a latch tab extending beyond its plane, and the other is elastically joined (53) to the rear leg (51).

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The rear leg is inserted in the compartment formed by the cross-member, its latching tab being movable so as to hook on to the cross-member in order to prevent the tongue from being pulled out relative to the tray.

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Figure 1

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This Sheet Has Been Replaced

