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(71) Applicant *(for all designated States except US)*: HAVANT INTERNATIONAL LIMITED [GB/GB]; Langstone Road, Havant, Hampshire PO9 1SA (GB).

(72) Inventors; and

(75) Inventors/Applicants *(for US only)*: CUNNINGHAM, George, Arnott [GB/GB]; 3 Bellevue Lane, Emsworth, Hampshire PO10 7PX (GB). FARQUHAR, David, Ronald, Bain [GB/GB]; 20 Willowbed Drive, Chichester, West Sussex PO19 2JB (GB). LEONARD, Anthony, William [GB/GB]; 20 College Close, Rowlands, Hampshire PO9 6AJ (GB). HEARN, Anthony, Roger [GB/GB]; Bryn Mawr, West Hill Road North, South Wonston, Winchester, Hampshire SO2 12HH (GB). EVANS, Robert, Naunton [GB/GB]; 21 St. Andrews Road, Hayling Island, Hampshire PO11 0HQ (GB).

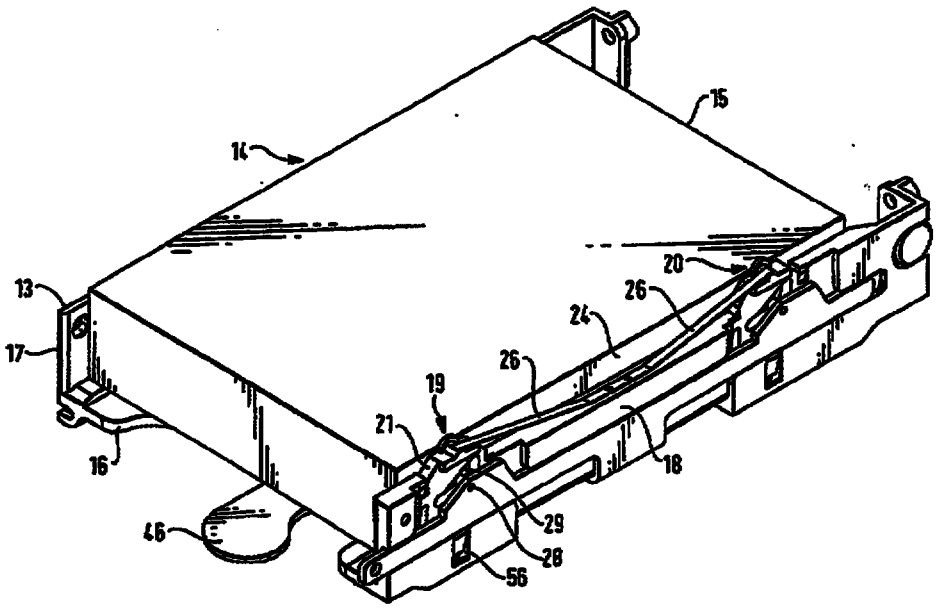
(74) Agent: LAIGHT, Martin, H.; W.H. Beck, Greener & Co., 7 Stone Buildings, Lincoln's Inn, London WC2A 3SZ (GB).

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(54) Title: DISK FILE MOUNTING



(57) Abstract

A mounting for a disk file (14) comprises a carrier (13) defining a space into which the disk file can be removably inserted for operational use. The carrier (13) has a base (16) and two opposed sides (17 and 18), and first and second wedge means (19 and 20) which are movable to act between the main body of the disk file (14) and the side (18) of the carrier (13), to secure the disk file against movement relative to the carrier. The wedge means include wedges (21) which are movable in a vertical direction by a control linkage operated automatically when the disk file (14) is inserted into the carrier structure.