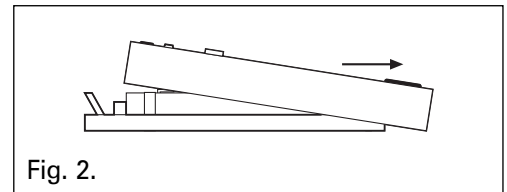
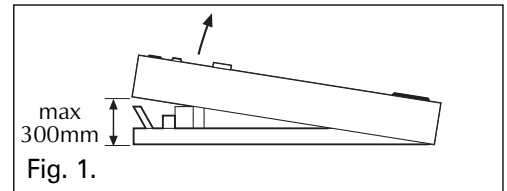


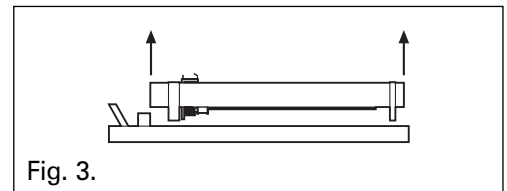


Unit 2, Avonside Industrial Estate, Feeder Road, St. Philips, Bristol BS2 0UB
 Telephone: 0117 972 3232 Fax: 0117 972 3887
 www.pvmltd.com e-mail: sales@pvmltd.com

Put the machine on the floor on its back, then release the front cover by inserting the key into the barrel lock and turning anti-clockwise (Fig. 1.). Put your hand into the 'Reject Coins' slot, lift up no more than 300mm, push forward, and remove (Fig. 2.).



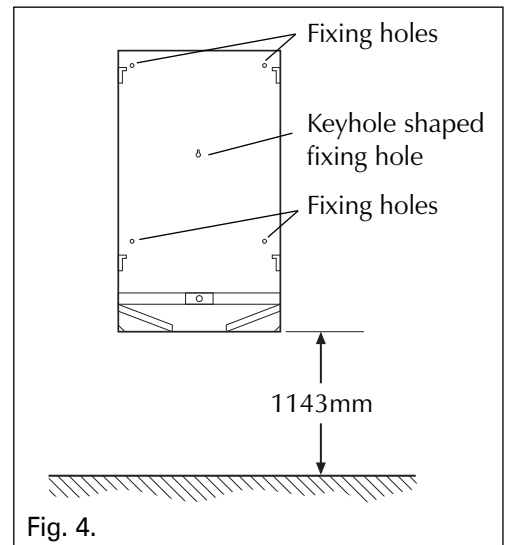
Release the inner retaining strap and remove the inner by lifting it up vertically with both hands at the same time (Fig. 3.). (Don't leave the inner near the site of the drilling, as cement dust and sand can severely damage its electrical components.)



Place the back-plate on the wall at the appropriate height, and mark the position of the central keyhole-shaped fixing hole. The recommended distance between the floor and the base of the cabinet is 1143mm (Fig. 4.).

Remove the back-plate, drill and plug the wall.

Fix the back-plate in position using the keyhole-shaped central fixing hole and one of the screws supplied. Level it up, then mark the position of the other fixing holes. Remove the back-plate, drill and plug the wall, then fix the back-plate firmly in position with the screws supplied.



If the wall isn't straight, use packing to make sure the machine is vertical.

Replace the inner by first resting it on the lower platform of the back-plate, then pushing backwards with both hands evenly, re-attach the inner retaining strap. The machine can now be stocked.

Replace the cabinet front by first locating the metal tabs in the top slots, then pushing the bottom edge into position and locking (Fig. 5.). Make sure that the tabs are not between the wall and the back-plate.

Test vend each column.

Once sited, the inner retaining strap must be fitted at all times. Failure to do so may result in injury.

