A complete manual can be obtained from our website www.moneycontrols.com

Parts Included

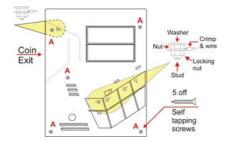
- Spill Proof Solenoid Assembly SUM4STXX00164
- Spill Proof PCB's (2) {Spill Proof Exit Window Spill proof control board} SUM4STXX00165

Tools Required

- Pozi-drive screwdrivers No.'s 1 and 2
- M3 Spanner / socket
- 3.5mm HSS drill bit.
- > 10mm HSS drill bit.

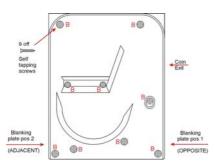
1. Remove the Cash Box

Disconnect all external wires as shown. Remove the 5 Self Tapping screws. Pull hopper apart.



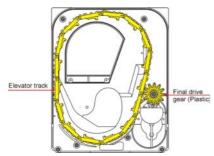
2. Remove the End Plate

Remove the 9 Self Tapping Screws.



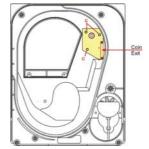
3. Remove the Track

Remove the track and final drive gear.



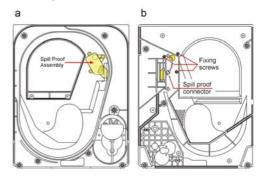
4. Fit Drill Jig

Fit the drill jig as shown and drill the holes using a 3.5mm & a 10mm drill bit. The drill jig can be obtained from Money Controls quoting pt No. **SUM4STXX00177**



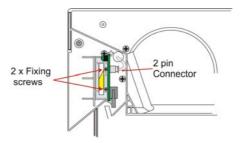
5. Fit Spill Proof

Fit the Spill Proof mechanism as shown.



6. Fit New Exit Window

Fit new exit window as shown. The connector from the assembly fits into the connector on the new exit window. NOTE: The new exit window will NOT include a serial number in the ID chip.



7. Fit New PCB

Remove the old control PCB and replace with the new PCB.

Re-assemble and test.

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