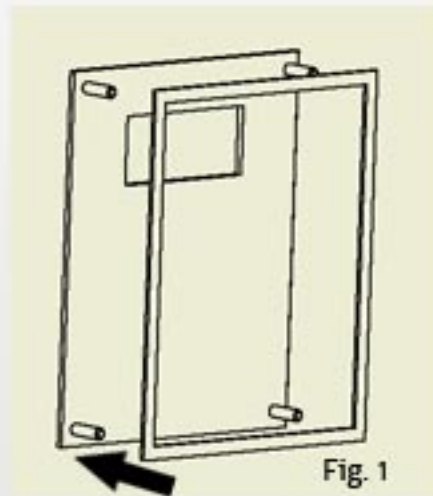


Tools required: 5mm spanner and small flat-bladed electrical screwdriver

Before attempting to fit the card reader, check that the parts kit is complete and follow the instructions below.

Place the rubber sealing gasket over the four corner mounting studs at the rear of the face plate (fig 1).

Insert the reader into the hole so that the four studs fit snugly into the corner of the hole. Once through, place the two clamping plates across top and bottom studs as pictured (with red border) and secure them in place with the four M3 x 50mm long studs provided. Gently tighten these screws. Your reader is now fixed into position.



To wire the reader to your machine, follow these instructions.

In the kit is a rubber grommet, through which the 3 wires required to operate the machine should pass.

A push-on 3 way connector is provided to connect the 3 wires to the reader unit. The circuit board is marked VIN (Voltage In), SIG (Signal) and GND (Ground).

Connect a 12v DC positive wire to the VIN terminal. Connect a 12v ground to GND.

The centre terminal SIG is to carry a signal wire from your reader to the host machine (dispenser) to trigger a vend. This will vary dependant on the machine. Once you have connected the wires to the plug, push it onto the circuit board of the reader with the screws visible. Power up your machine and check its function. Once you are satisfied with the readers function, position the grey cover and secure it with the four M3 wing nuts provided.

