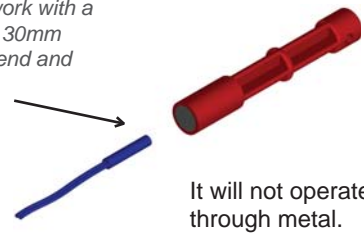


# DRAWER INSTALLATION

Ensure that an existing lock is installed within 1 meter of the new locks desired position, to provide power to it.

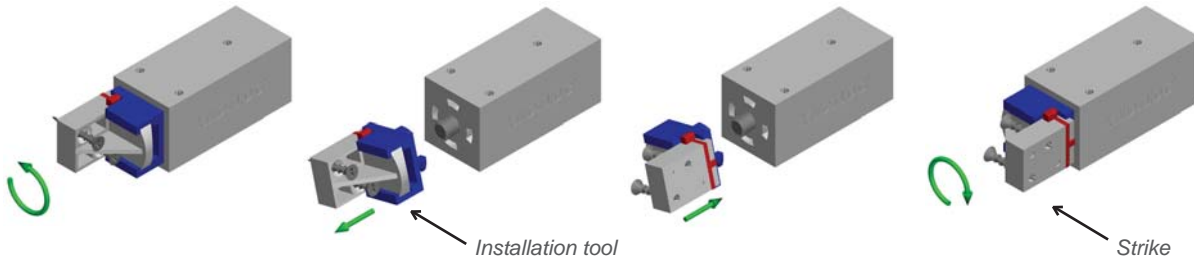


The sensor will work with a maximum gap of 30mm between sensor end and magnet wand.



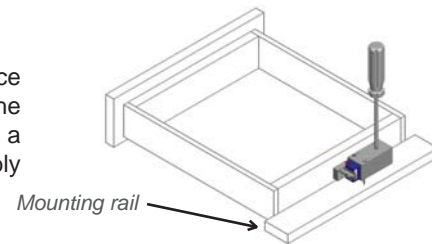
It will not operate through metal.

Check that the strike is orientated correctly so that the flat face of the strike is against the back face of the closed drawer. If it isn't, remove the blue installation tool by rotating it anti-clockwise, and pulling it out of the lock. Turn the strike and installation tool to the right orientation and refit by turning clockwise.



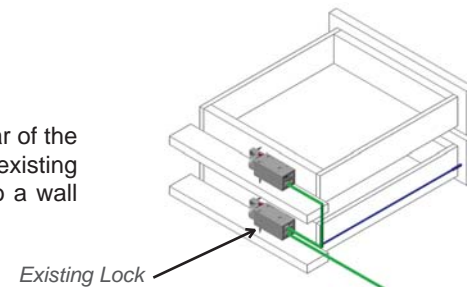
## 1 FITTING THE LOCK ASSEMBLY

An additional rail may need to be added to fit the lock into the space behind the drawer. Use a screwdriver to secure the lock assembly to the rail, positioned so that the strike is central on the drawer. Choose a location that allows the drawer to close within 3mm of the lock assembly face.



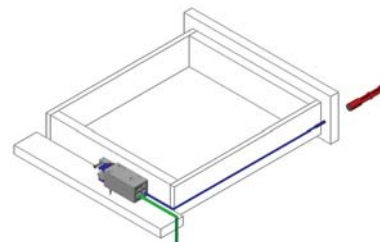
## 2 CONNECTING THE POWER

Plug a jumper wire into any one of the three large slots in the rear of the newly installed lock and plug the other end into your already existing lock, which in turn is connected to the AC adaptor plugged into a wall socket.



## 3 CONNECTING THE SENSOR

Plug a sensor into the small slot on the rear of the lock. Fit the sensor to the desired position inside the drawer cabinet to provide end-to-end alignment with the magnet wand. It must not be mounted near any metal parts, and must be at least 50mm away from the lock and any other sensors. Close the drawer and hold the magnet wand adjacent to the hidden sensor to test lock operation. If the lock doesn't operate, open the drawer, and reposition the sensor.



## CAUTION:

The magnet wand contains a very powerful magnet so do not place near Televisions, Videos, Credit Cards, Computer hard drives etc.

The child safe YC10 cabinet locking system is designed to keep your cupboards and drawers locked and secure, but there is no substitute for proper adult supervision. Keep the magnet wand out of reach of children and ensure that it is not accidentally locked away.

The YC10 cabinet lock and system is designed and manufactured by Magna Electronics Pte Limited. Magna Electronics Pte Limited reserves the right to upgrade or change this product without prior notice. YNOTLOC is a trademark of Magna Electronics Pte Limited.

Magna Electronics Pte Limited will not be liable for any direct, indirect, incidental or consequential loss or damage in any way related to this product.

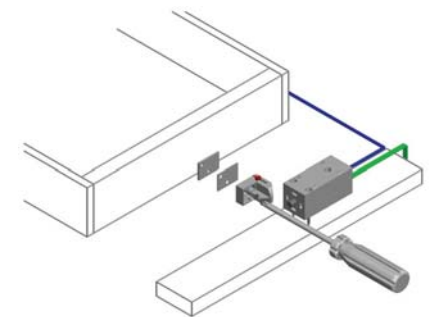
For more information visit [www.ynotloc.com](http://www.ynotloc.com) for a distributor list or contact: [sales@magnaltd.com](mailto:sales@magnaltd.com)

Patented and Patent Pending

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3rd Edition

## 4 FITTING THE STRIKE

By closing the drawer the screws fitted into the strike will leave indentations to indicate its position. If there are no marks, slightly tighten the screws to extend their points further and try closing the drawer again. Once the strike position has been marked, rotate and remove the blue installation tool and slide the strike off it. Discard the blue installation tool. Screw the strike onto the back of the drawer using the packers as necessary. Use the red slider on the strike to override the lock allowing free access to your drawer.



## 5 ADDING MORE LOCKS

Continue adding locks using the same procedure as described in steps 1-4, using the jumper wires supplied to power each lock from the previous.

Use the cable clips to keep the wires tidy.

