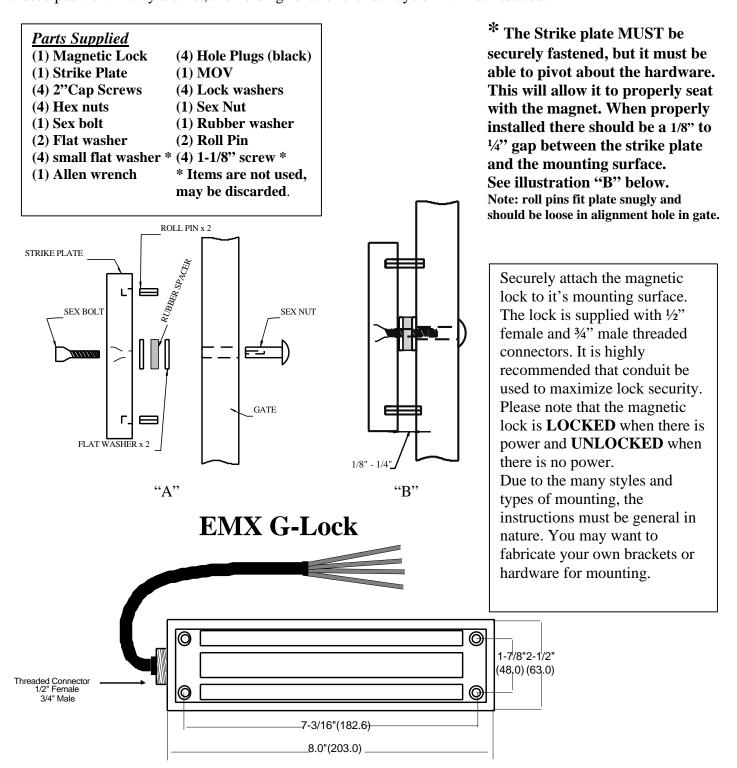
EMX G-Lock

Mounting Instructions

The EMX G-Lock is designed for both indoor and outdoor use. The maximum locking force of the G-Lock is 1200 pounds and will operate on either 12 or 24 VDC.

It is very important that the strike plate and magnetic lock seat perfectly together when the gate/door is in the closed position. If they are not, the holding force of the lock system will be reduced.





The G-Lock will require either 12 or 24 Volts D.C. The power supply for the G-Lock must be able to supply a minimum of 470 mA at 12 VDC or 235 mA at 24 VDC. The MOV supplied must be connected across the supply voltage terminals as in illustration "F".

12 Volt connection is per illustration "C".

24 Volt connection is per illustration "D".

DRILL
TEMPLATE

"E"

