

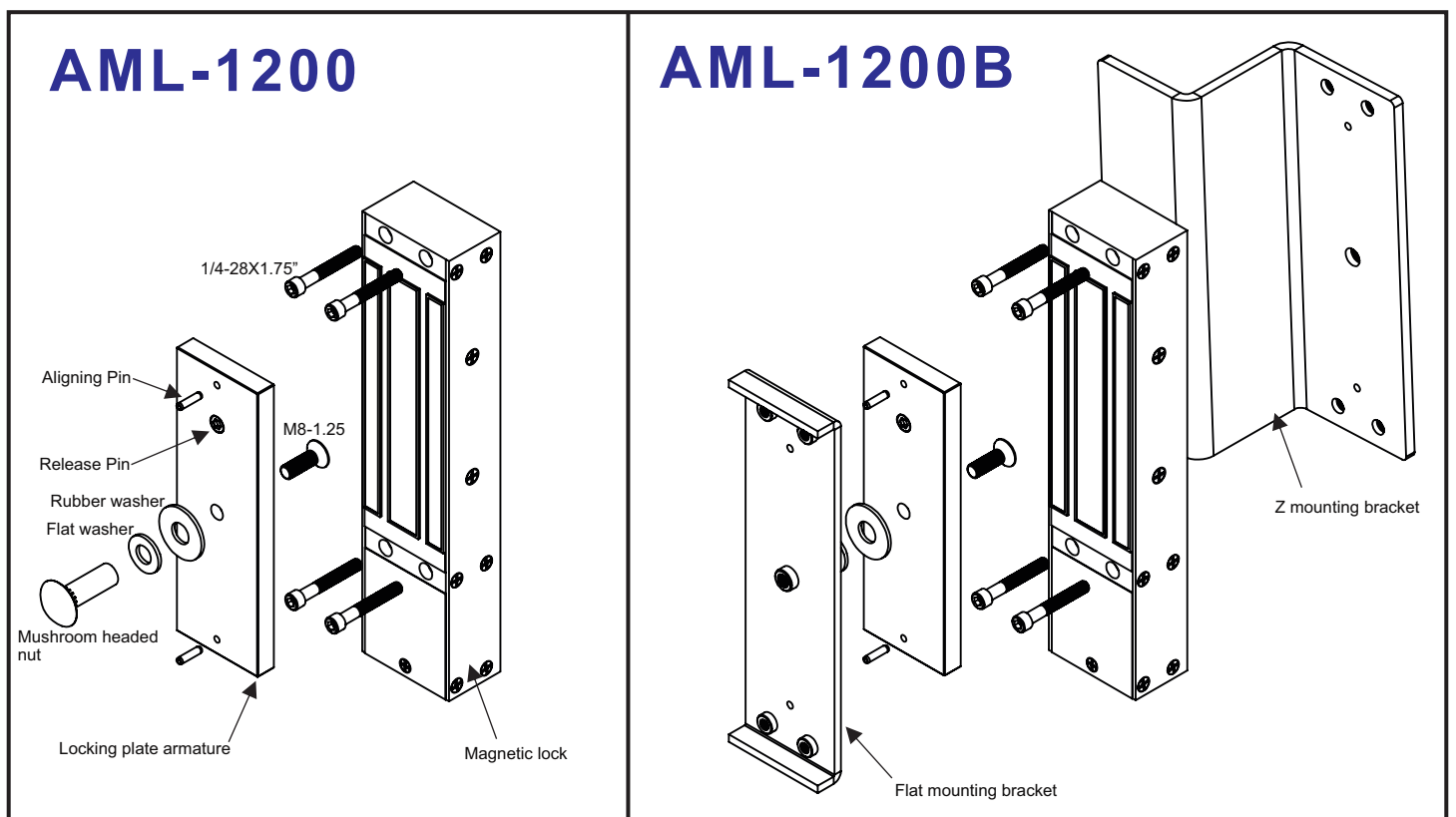


## Magnetic Lock AML-1200

### Specification

Model	Size(unit:inch)	Voltage	Current	Holding Force	Signal Output
AML-1200	11.25Lx2.06Wx1.56H	12/24VDC	12V/420mA 24V/210mA	600kg(1200Lbs)	Yes

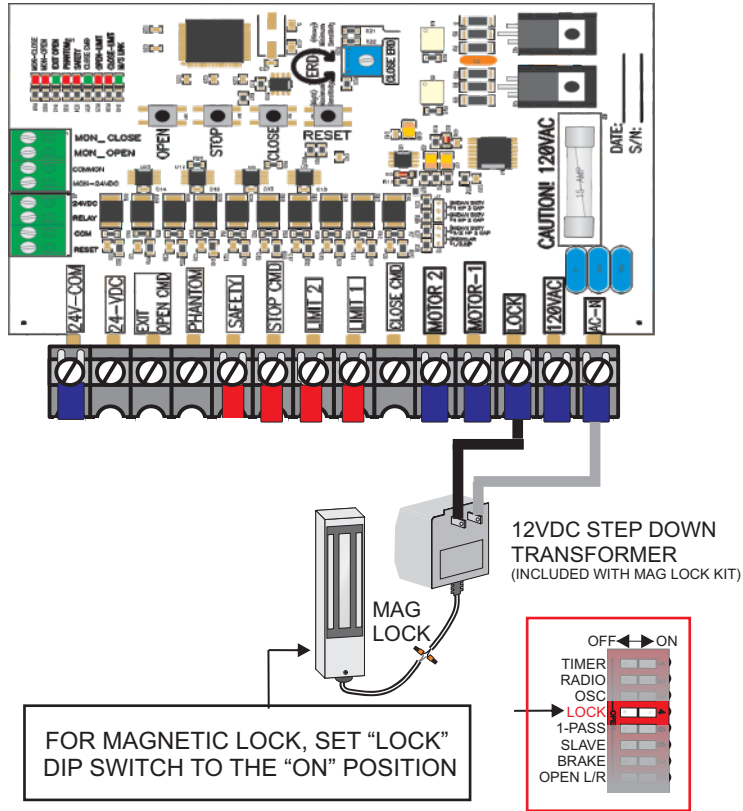
### Diagram (unit:mm)



### ⚠ Cautions:

- The locking plate armature should **NOT** be tight. Use the rubber washer to allow it to freely adjust and align with the magnetic lock.
- The kit includes a 12VDC power supply. Check and make sure the jumpers are in correct position for the 12VDC before connecting voltage to it. See wiring diagram for jumper setting.

# WIRING MAGNETIC LOCK TO AC CIRCUIT BOARD



# WIRING MAGNETIC LOCK TO BLDC/TORO CIRCUIT BOARD

