

ENFORCER®

Access

Electromagnetic Gate Lock

1,300lb. (591 kg.) holding force:

Model: E-942FC-1300

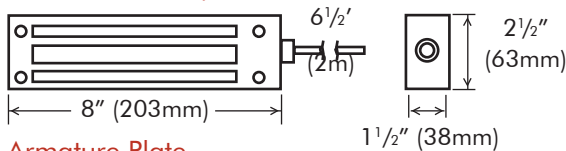
Features:

- ▶ For indoor & outdoor applications.
- ▶ For sliding or swinging gates.
- ▶ Water-resistant & vandal-resistant attractive stainless-steel finish
- ▶ Maintenance-free, factory-sealed design
- ▶ Fail-safe operation (unlocks door when power is removed)
- ▶ Dual-threaded conduit fitting — 3/4" outside diameter, 1/2" inside diameter
- ▶ 6 1/2' hookup cord. No residual magnetism.
- ▶ Mounting hardware included

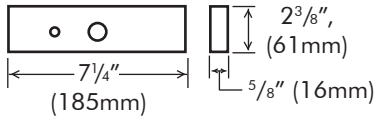


LISTED

DIMENSIONS:



Armature Plate



SPECIFICATIONS:

CE

	E-942FC-1300
Operating Voltage	12VDC or 24VDC
Current Draw	500mA/12VDC, 250mA/24V
Weight (Approx.)	11 lbs. (5kg)

Gate Lock Mounting Brackets

Model: E-942F-1300/Z

The E-942F-1300/Z is a "Z" bracket. It attaches to the armature plate & is typically used in certain types of swinging gate installations. The "Z" bracket consists of two parts & is adjustable for flexible positioning of the armature plate.



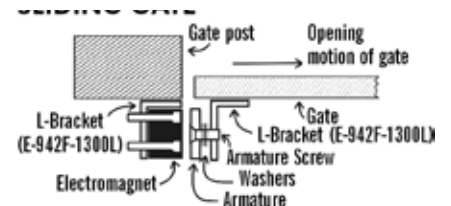
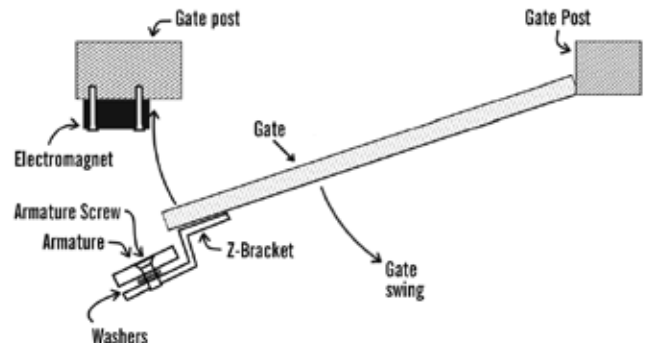
Model: E-942F-1300/L

The E-942F-1300/L consists of two "L" brackets. They are attached to the E-942FC-1300's magnet & armature plate. These "L" brackets can be used in a variety of gate applications including sliding gates.



INSTALLATION:

SWINGING GATE



The SECO-LARM policy is one of continual development. For that reason, SECO-LARM reserves the right to change prices and specifications without notice. SECO-LARM is not responsible for misprints.