

Instructions For Magnetic Locking Devices

☆Technical Parameters:

- A. Holding power: 230KGS、280KGS、380KGS、500KGS
- C. Working Current: 320mA

lock, Power-off to open.

- E. Typical Installation: Flushing (A)、Hanging (G)

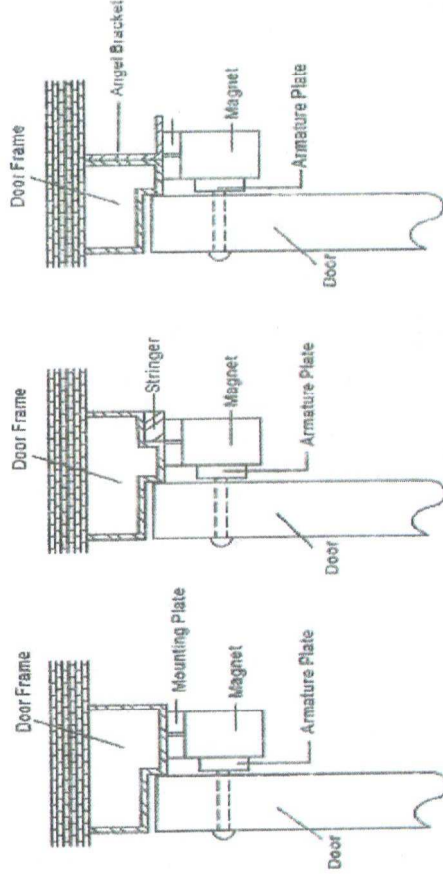
Opening (X)、For Feedback (F)

☆Installation chart

Hanging Type Electromagnetic Lock of doors.

☆ Typical Installation:

Electromagnetic Lock fitting for all kinds



STEP 1

- A. Fold template along dotted line.
- B. Place template against door and head frame.
- C. Drill holes as indicated on temple.

STEP 2

- A. Mount the armature palte to door using 1 rubber washer sandwiched between 2 steel washer(the rubber washer and 2 steel washer are installed on the through sexnut between the armature plate and door).

STEP 3

- A. Install the mounting plate with 2 flat head screws(the 2 M5X5 flat head screws are installed in the solotted holes for adjustment).

- B. Adjust mounting plate so that it forms right angle with the armature plate.

- C. Using the mounting plate as a temple,drill the wire hole.

- D. Drill and remaining mounting screws.

STEP 4

- A. Instal magnet to mounting plate with 2 M4 screws supplied.

