

FES 4012 ELECTRIC LOCK

TYPICAL INSTALLATION

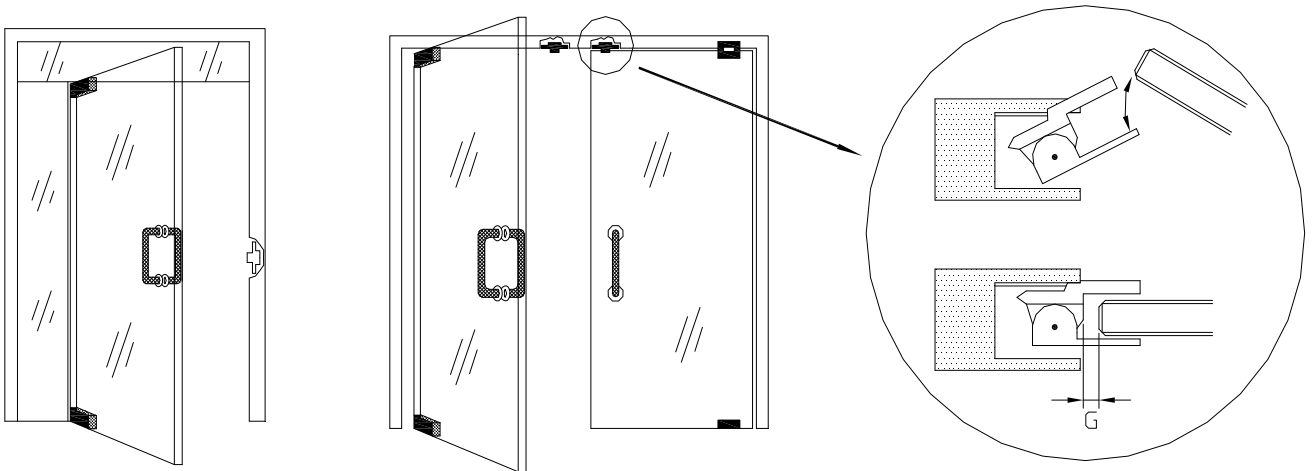


Figure 1

The FES 4012 Electric Lock is suitable for 12 mm or 1/2" thick glass door on Metallic or Timber door frame. To ensure proper operation, please make sure the gap spacing "G", as drawn above should not be greater than 5mm.

MOUNTING STEPS OF LOCK

1. For aluminum or metal door, frame brackets are supplied for assembly, refer to Figure 2.
2. No bracket needed for timber door frame installation.
3. Mark and drill the hole sizes as indicated on Figure 2
4. Connect electrical wiring. (Note: There is no polarity on power input).
5. When the door is closed, ensure that there is no pressure on the front face of strike keeper.

POWER INPUT: 12 VDC/ 240 mA.

INSTALL ON METALLIC FRAMES

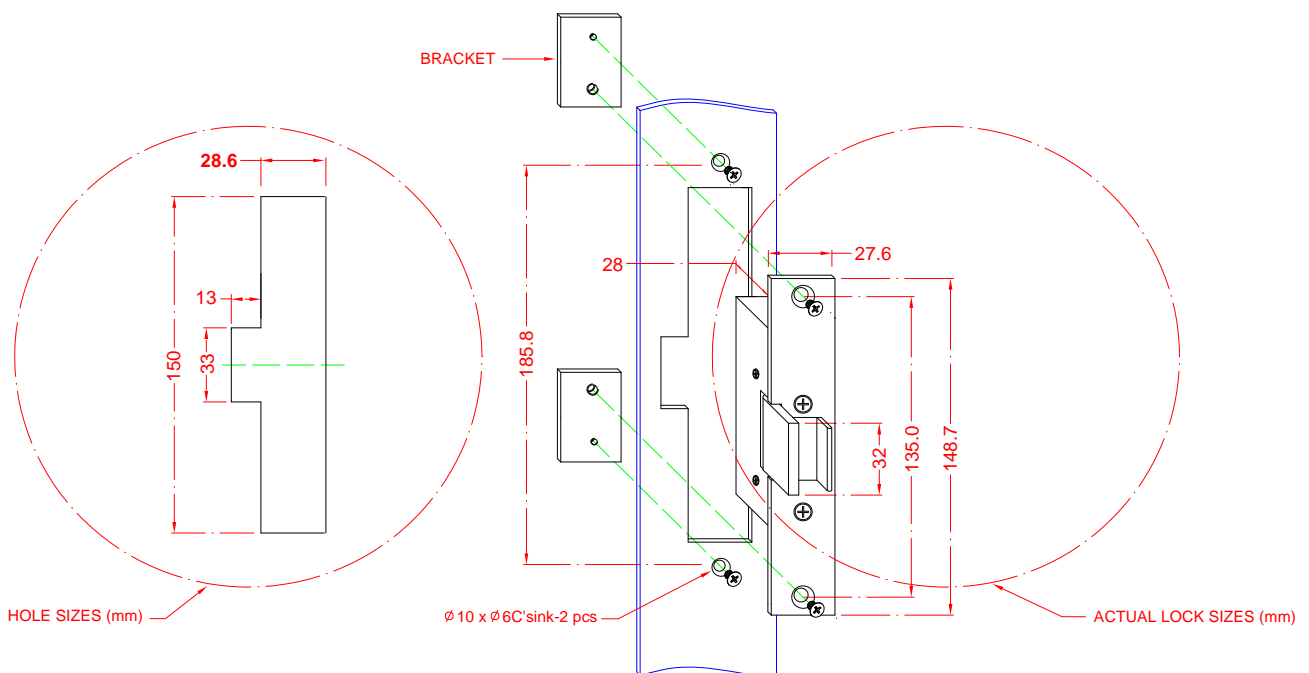


Figure 2