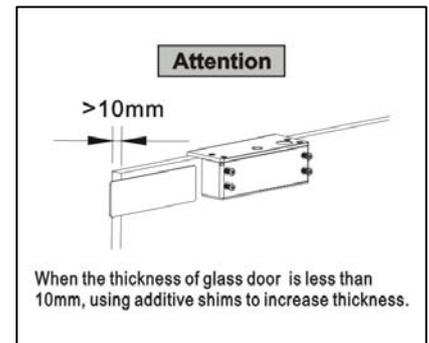
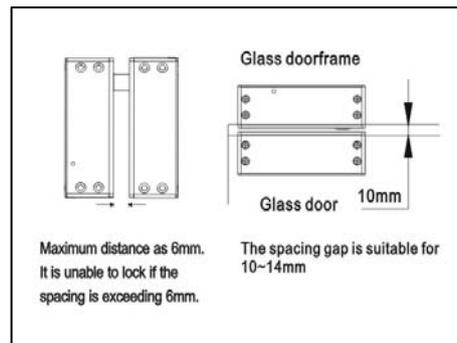
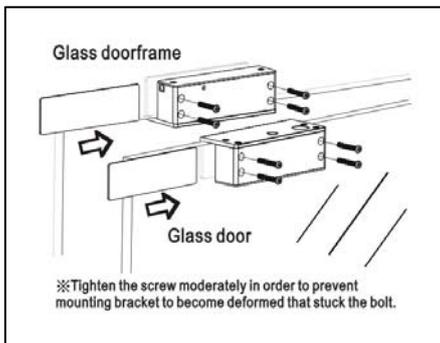
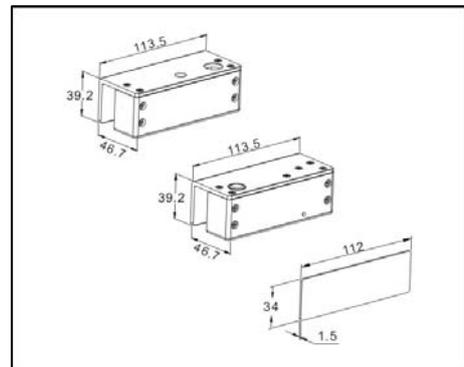


## SL-137

### Glass Door Electromagnetic Lock

- Integrated surface-mounted designed for easy installation
- Suitable for frameless glass door (thickness 9mm~12mm)
- Built-in microcontroller. Automatic current output control according to the door leaf position. The current is being lowered to 210mA after 6 seconds of door leaf positioning in order to cut down power consumption and lower the temperature of the lock body
- Special wearable design. Mechanic life more than 500,000 times
- Adjustable wiring methods according to the environment
- Adjustable lock time( 0 sec. & 3 sec. )
- 1 set of push button control contact is available
- Lock indicator is available for lock status
- Power Supply: DC12V  $\pm$ 10%
- Power consumption: 210mA (standby); 570mA (operation)
- Operation temp.: Max. 45°C (Room temperature 30°C)
- Operation environment : Temp. 0-70°C, Humidity 85%Rh max
- Dimensions: Body: 113.5mm(L) x 46.7mm(W) x 39.2mm(D)  
Strike plate : 113.5mm(L) x 46.7mm(W) x 39.2mm(D)  
Bolt : 14mm(Throw) x 12.7mm(Diameter)
- Weight: 715g
- Certification: CE



# VandalVeto®