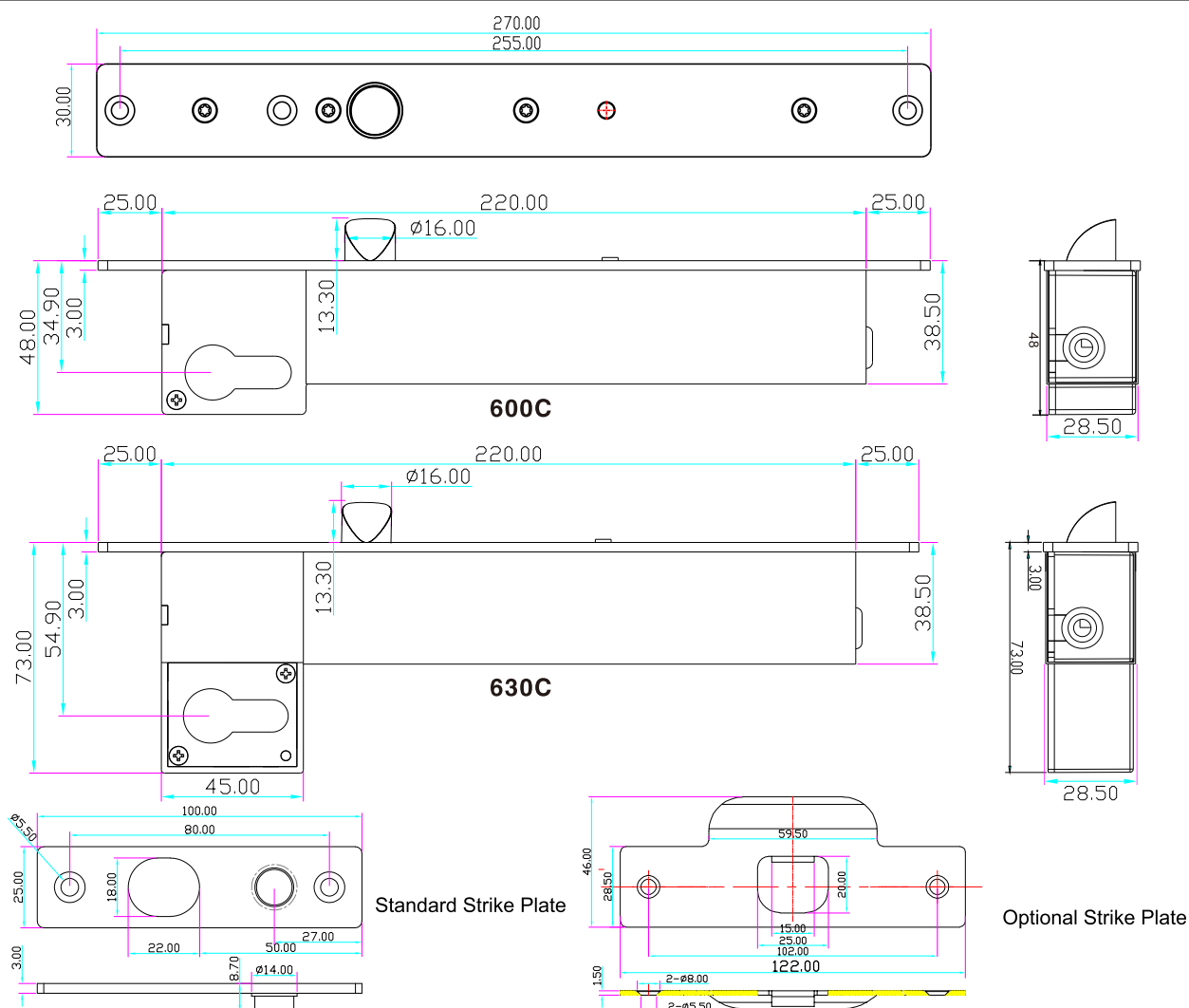


Fail Secure Electric Bolt W/Cylinder

Parameters

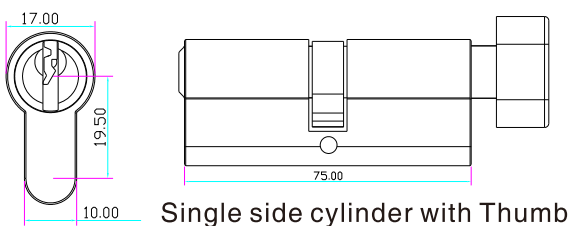
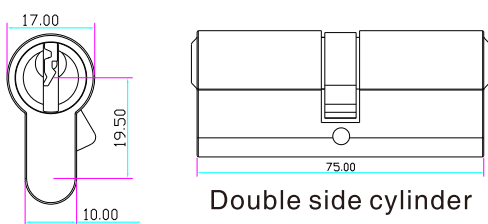
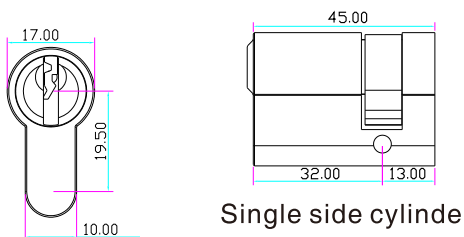
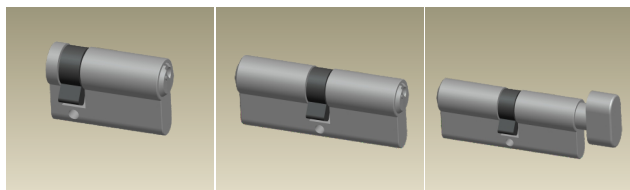
Lock Body	270Lx30Wx48H(mm)[600C] 270Lx30Wx73H(mm)[630C]
Magnetic Plate	122Lx46Wx1.5H(mm)
Bolt	13.3(prolongation)*16(diameter)(mm)
Signal Output	Lock signal NO/NC/COM(need order door signal)
Voltage	12VDC
Current	Start 1200mA; Standby 200mA
Feature	Fail Secure(NO)
L E D	Light on indicates unlocked, light off indicates locked
Suitable for	Wooden door, metal door, fireproof door, glass door
Material	304 stainless steel, wire draw finishing
Weight	1.6kg/1.8kg

Dimensions



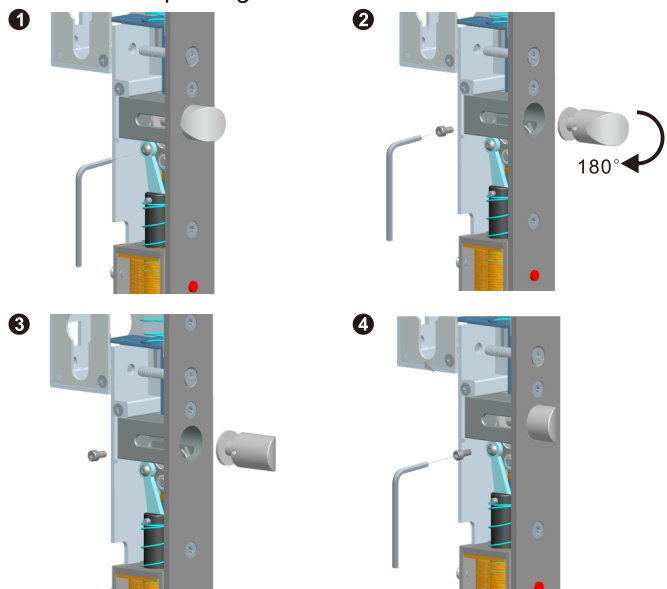
Optional Accessory

Single side cylinder or both side cylinder, other sizes are available too: 80/90/100/110/120mm.



Adjustable Latch bolt

Please adjust the position of the latch bolt according to the door opening direction.



(Outdoor)

① DIN "Left" outswing

② DIN "Right" outswing



③ DIN "Left" inswing

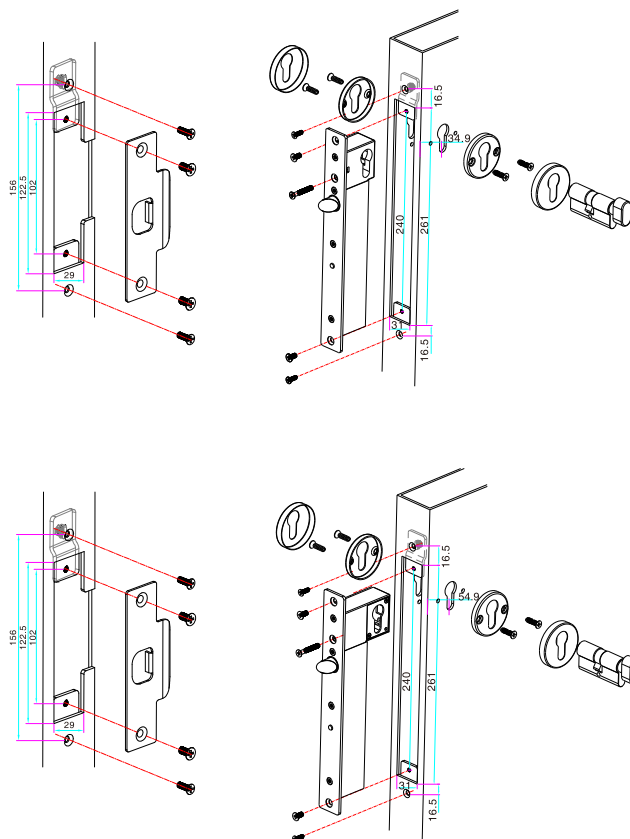
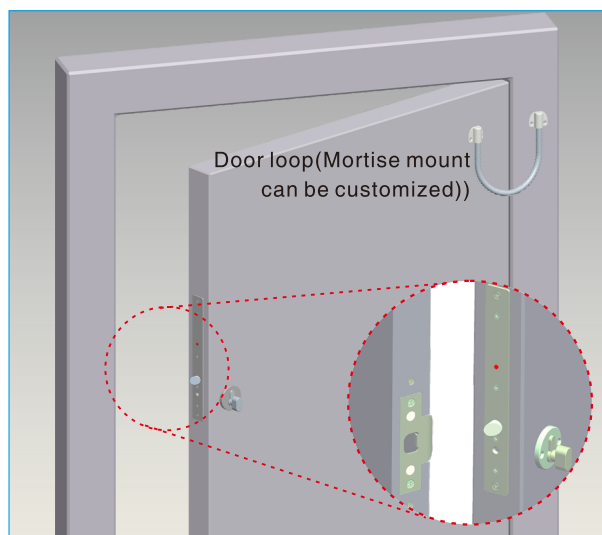
④ DIN "Right" inswing

(Indoor)

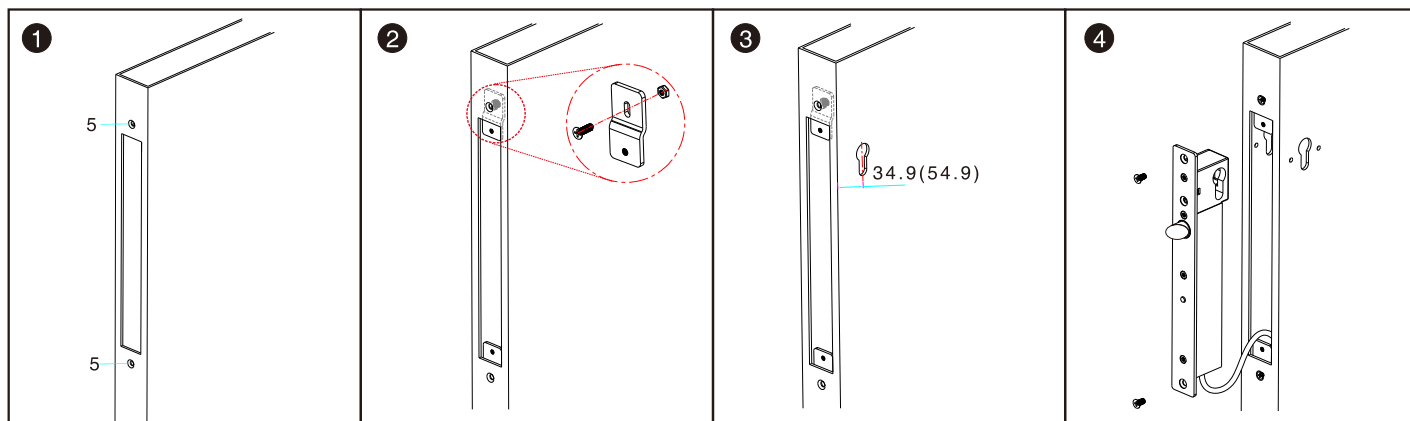
Installation Schematic

Optional accessory

The Door Loop is used for protection of extension wiring from damages for security reasons.



Installation steps

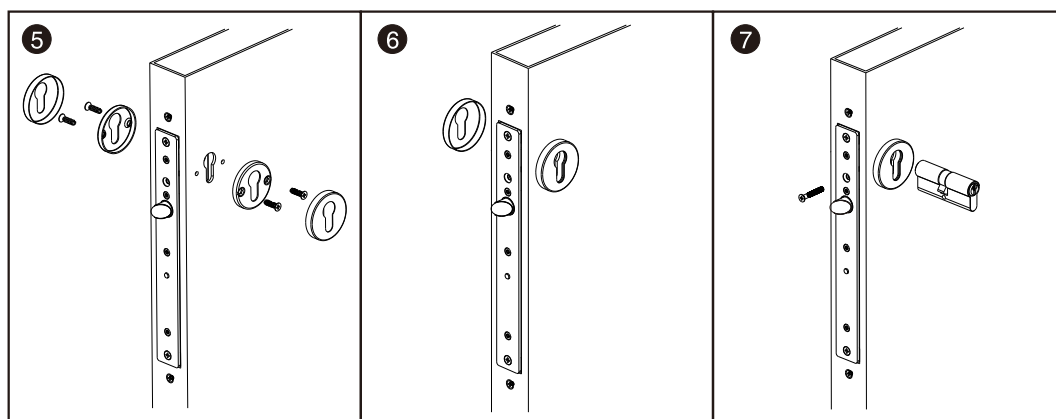


Drill and cut out as template indicates

Fasten fixing lugs

Cut door leaf out for cylinder installation

Connect power cable to electric bolt and test it



Mount electric bolt and cylinder

Fix cylinder's cover

Use long screw to tighten the cylinder

Wiring Diagram

