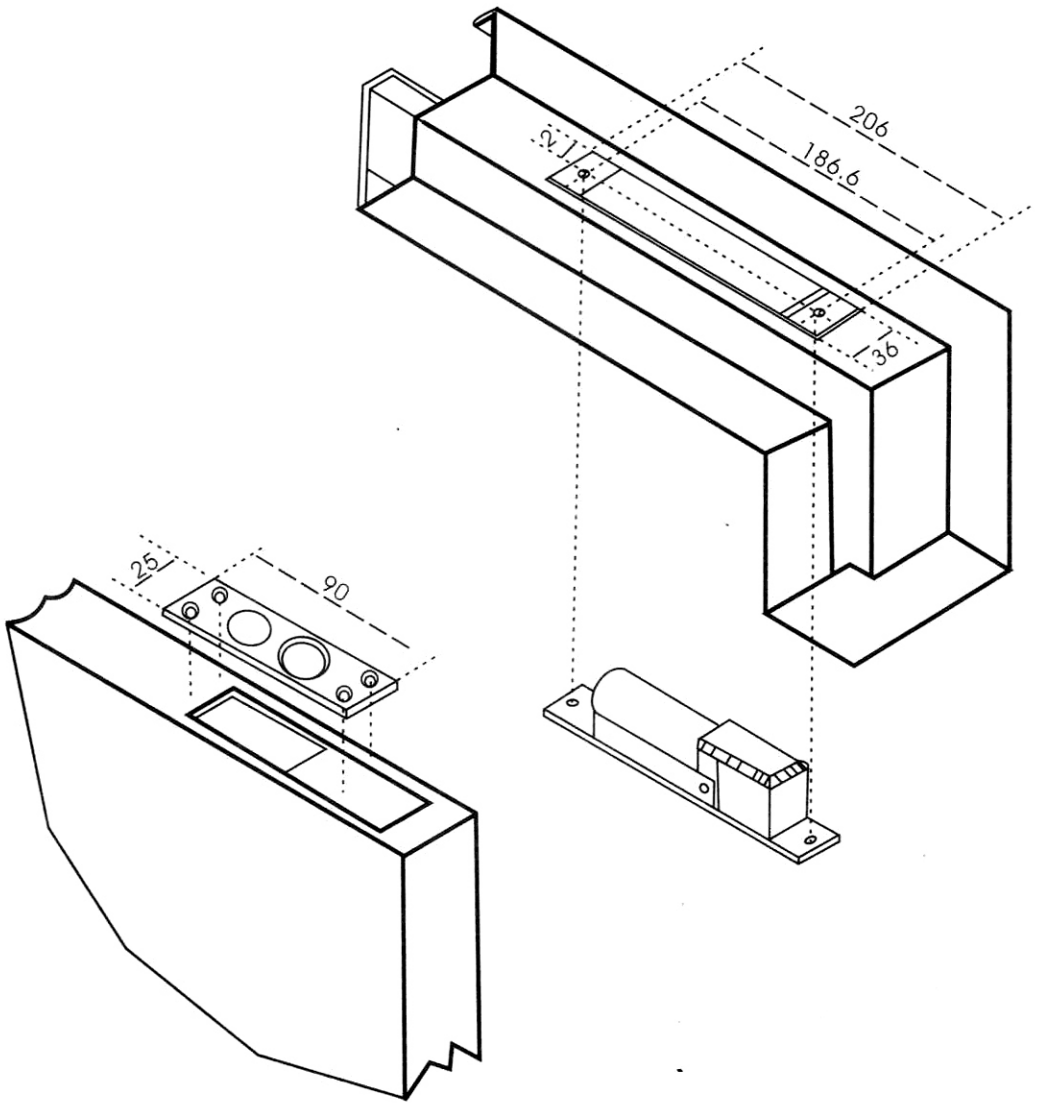
Low Temperature Electric Bolt

Model:

Model	
Power supply	DC12V/1A
Electric look power flow	Starting state; Normal state
Locked Time Delay	Set automatically by user
Signal output	Include N.C (0.5A) connection point
Face Plate	205(L)x35(W)x42(H)mm
Cover	90(L)x25(W)x2(H)mm stainless steel
Bolt	17mm throw stainless steel 16mm DIA
Safety precautions	(1) Locked when energized (2) built-in Exit Switch Input to Unlock (3) provides reverse current protection

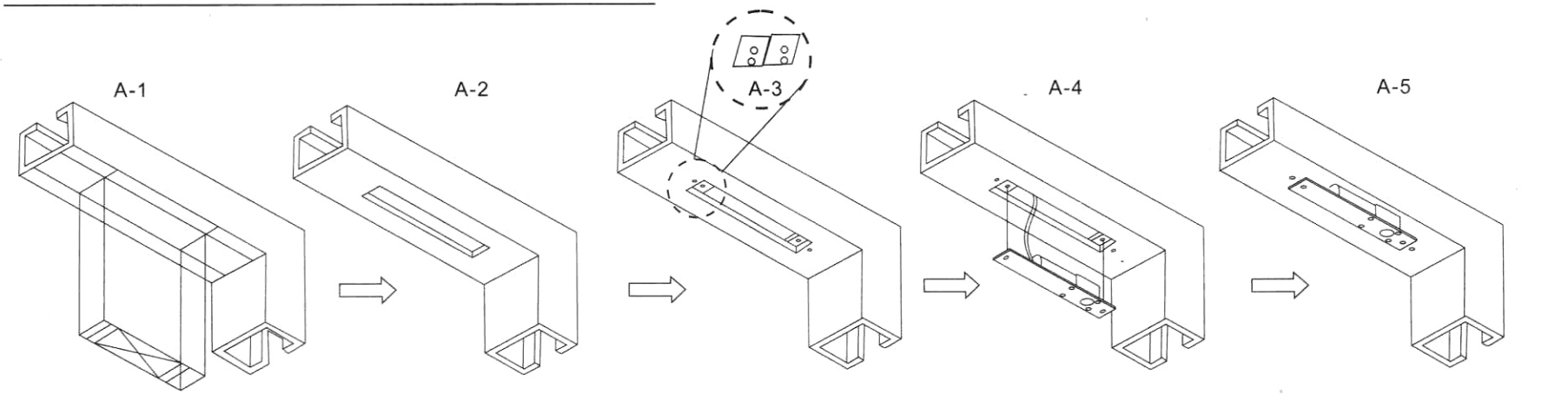
Specification / Colour	
Red	+DC12V
Back	-GND
Yellow	Push-button switch + (brown)
White	Normally -on threshold (position monitor Red)
Blue	Colinearity threshold (position monitor Red)

1、 Latest design、 Low power consumption.
2、 Low temperature、safe & Durable.
3、 Professional design 、 double electric current protection.
4、 Protection design 、 cathode and anode protection.
5、 Certification authority 、 CE、 MA qualified products .
6、 Professional system、 built-in reverse current absorber.



Installation diagram

A	B	C	D	E	F	G
207	36	12	91	26	21	13



Align the stickers with the center after draning

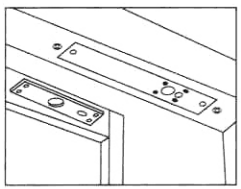
Cut hole

Lock and fix gasket

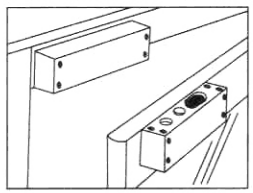
Plug Power

To lock face plate and test

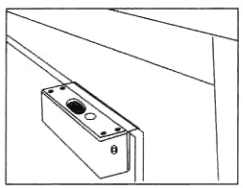
Inside Installation diagram



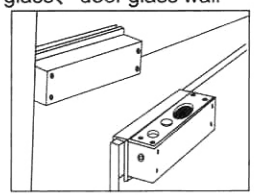
Exposed Installation diagram

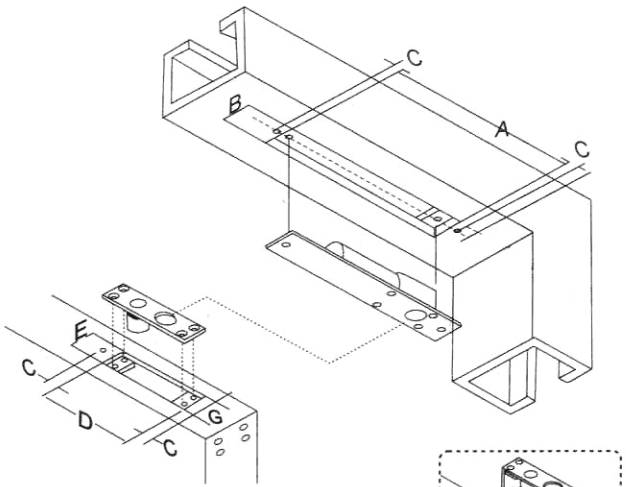


Electric bolt bracket install to frameless glass

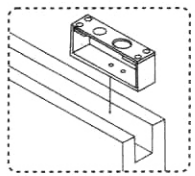


Installation diagram for frameless glass、 door glass wall





C type bracket is use for metal frame and magnetic iron sheet



Above are the cutting and drilling for all frind of electric bolts