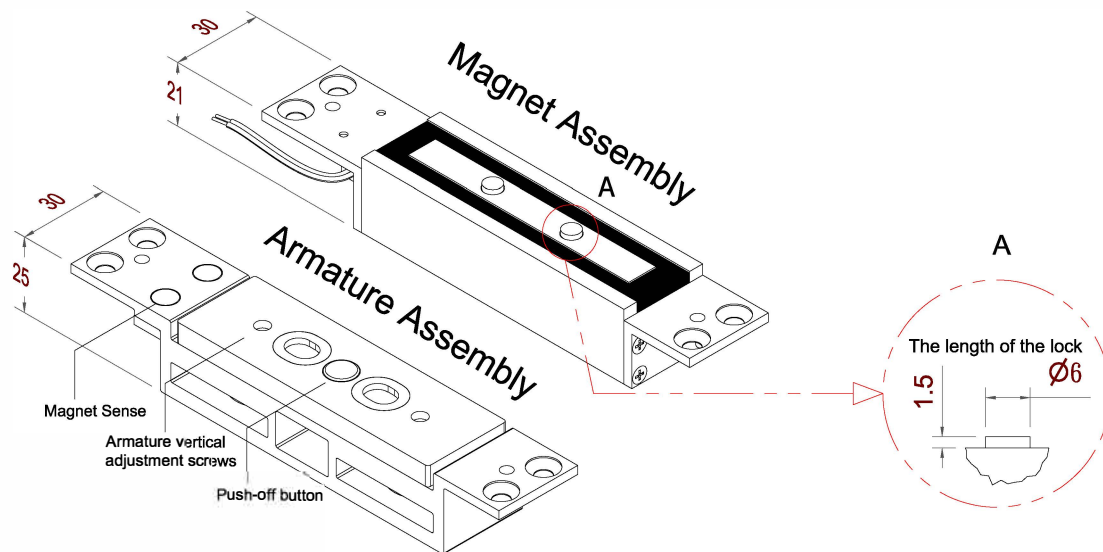


AA1354 MOUNTING INSTRUCTIONS

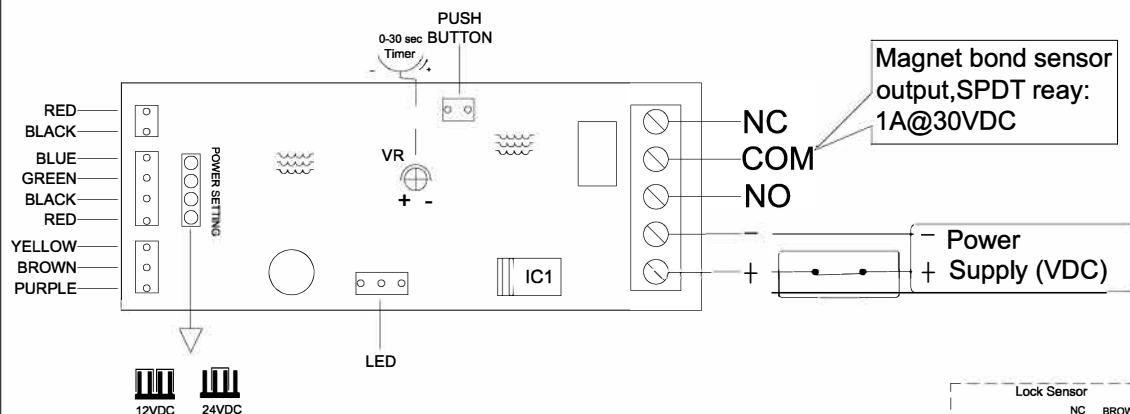
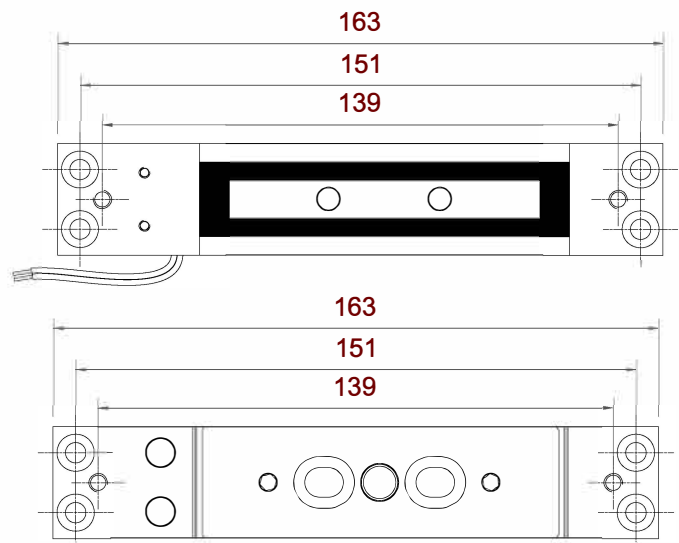
1.DIRECTION

- Easy installation, small footprint suitable for narrow frame doors, can be used on timber, aluminium and steel single or double action doors.



2.SPECIFICATION

Holding Force	1500kg
Voltage	12/24 VDC (To adjust)
Starting Current	1.8A/0.9A
Holding Current	0.28A/0.14A
Maximum Gap	3.5mm
Temperature	20℃
Magnet Sense	Adjustable distance

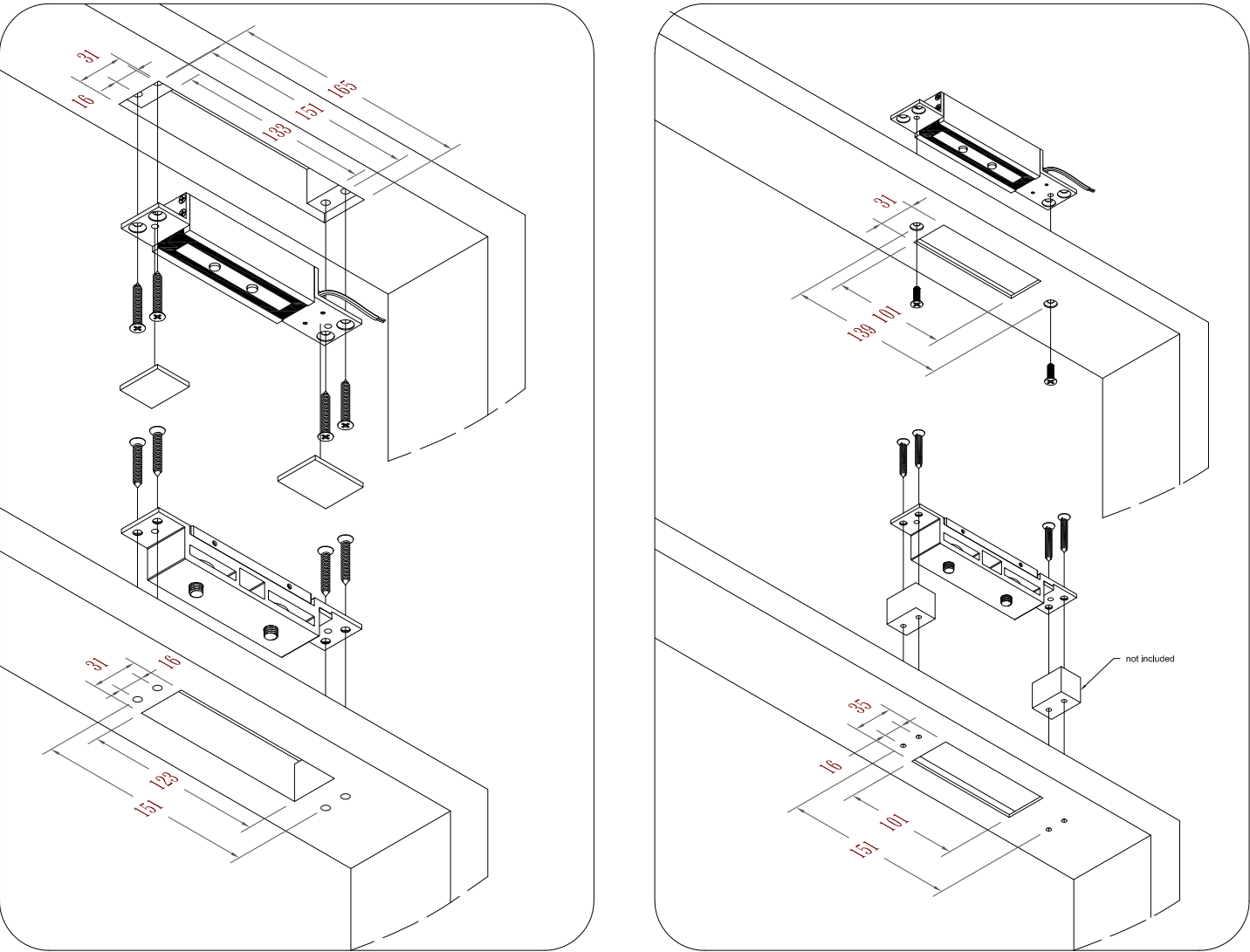


(Factory Settings:12V)

Caution:
Make sure that "+" and "-" wire are connected correctly. Failure to observe polarity will result in a short circuit and is not covered by products warrant.

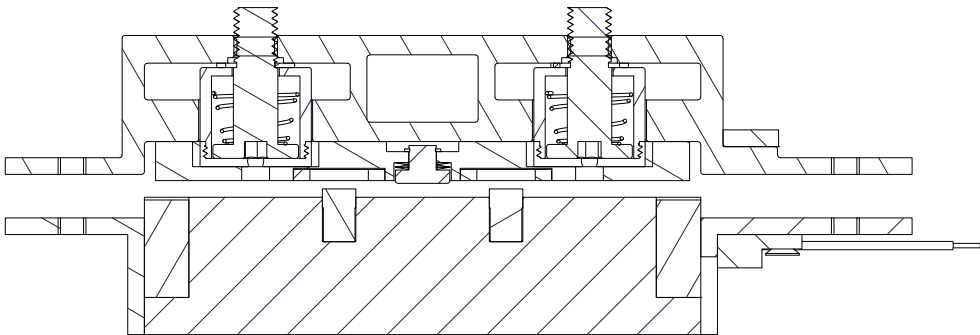
NOTE: (1) .Connect the correct position of power.
(2) .Choose the correct voltage.

3.TYPICAL INSTALLATION



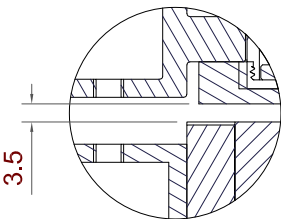
4.Make sure the gap between the door top rail and frame header is 3.5mm.
Make adjustments to the door as required.

Armature Assembly

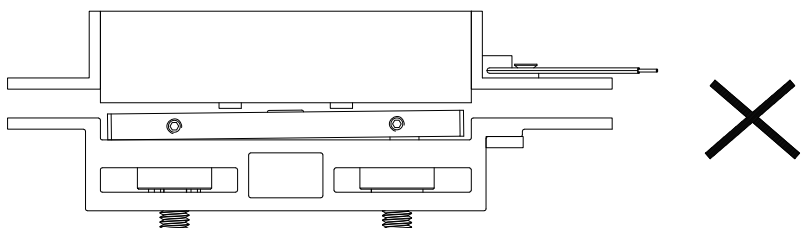
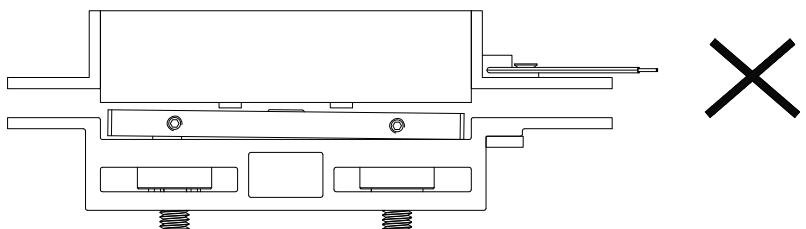
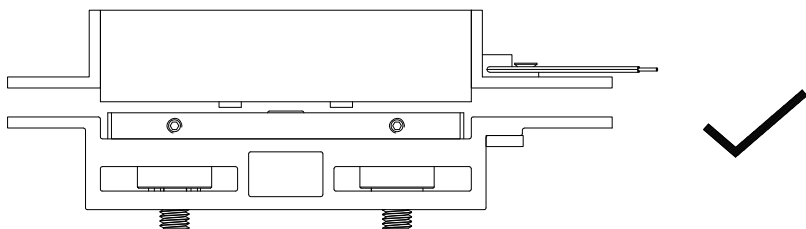


Magnet Assembly

The Gap between the
Lock and Armature
plate is 3.5mm.



5.Make sure the gap between the Shear Lock and the Armature Plate are the same while adjusting the gap .



6.ARMATURE PLATE (ADJUSTABLE)

