

# Electric Strike



XM-150A/B



XM-150A/B-H



XM-240A/B

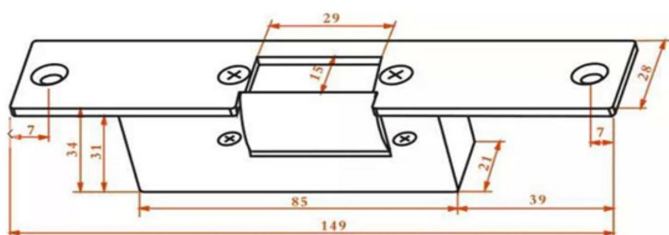


XM-240A/B-H

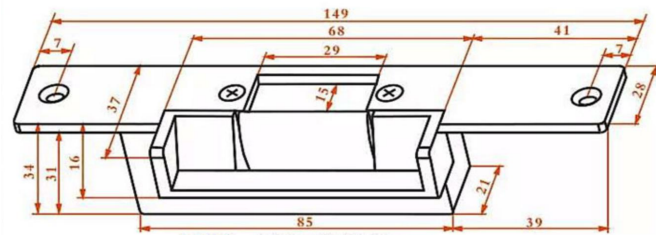
## Specification

| Model         | Size(unit:mm) | Voltage   | Current   | Feature                                    | Lock Mouth | Suitable Door |
|---------------|---------------|-----------|-----------|--------------------------------------------|------------|---------------|
| XM-150A/B     | 149Lx28Wx34H  | 12V/24VDC | 240/120MA | Fail Secure(150A)<br>Fail Safe(150B)       | Narrow     | Wooden/Metal  |
| XM-150KA/KB   | 149Lx28Wx34H  | 12V/24VDC | 700/200MA | Fail Secure(150KA)<br>Fail Safe(150KB)     | Wide       | Wooden/Metal  |
| XM-150A/B-H   | 149Lx28Wx39H  | 12V/24VDC | 240/120MA | Fail Secure(150A-H)<br>Fail Safe(150B-H)   | Narrow     | Wooden/Metal  |
| XM-150KA/KB-H | 149Lx28Wx39H  | 12V/24VDC | 700/200MA | Fail Secure(150KA-H)<br>Fail Safe(150KB-H) | Wide       | Wooden/Metal  |
| XM-240A/B     | 240Lx32Wx34H  | 12V/24VDC | 240/120MA | Fail Secure(240A)<br>Fail Safe(240B)       | Narrow     | Wooden/Metal  |
| XM-250KA/KB   | 250Lx32Wx34H  | 12V/24VDC | 700/200MA | Fail Secure(250KA)<br>Fail Safe(250KB)     | Wide       | Wooden/Metal  |
| XM-240A/B-H   | 240Lx32Wx34H  | 12V/24VDC | 240/120MA | Fail Secure(240A-H)<br>Fail Safe(240B-H)   | Narrow     | Wooden/Metal  |
| XM-250KA/KB-H | 250Lx32Wx34H  | 12V/24VDC | 700/240MA | Fail Secure(250KA-H)<br>Fail Safe(250KB-H) | Wide       | Wooden/Metal  |

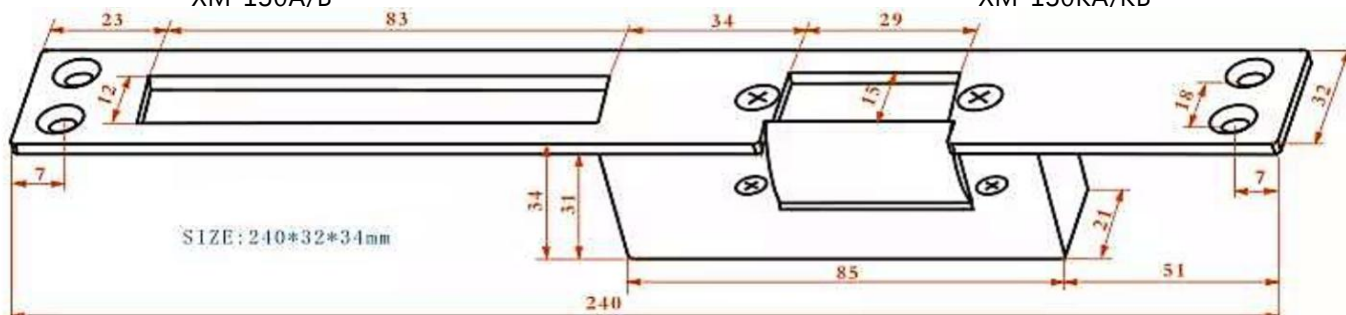
## Diagram(Unit:mm)



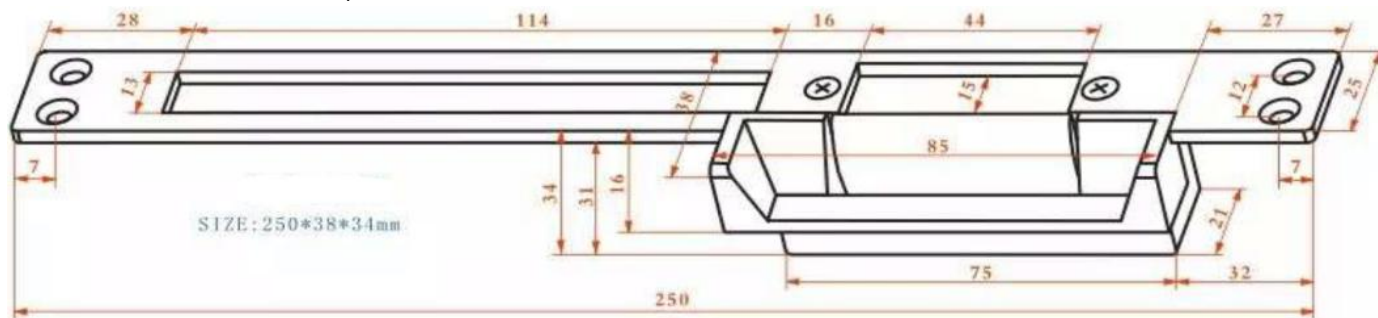
XM-150A/B



XM-150KA/KB

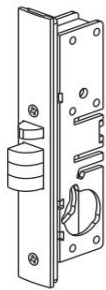


XM-240A/B-L

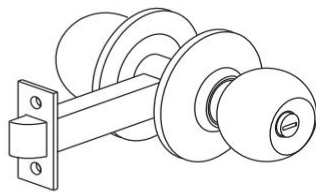


XM-250KA/KB-LH

## Options of Mechanical Lock

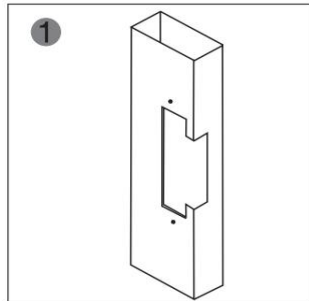


Mechanical Lock

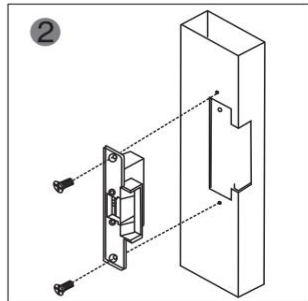


Knob lock

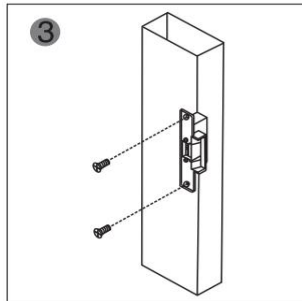
## Installation



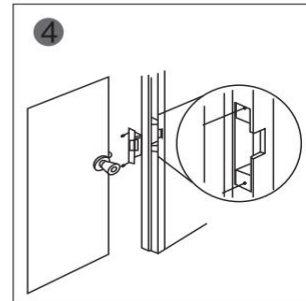
1 Cut hole according to the dimension of strike.



2 Assemble the lock and connect it to the power to test

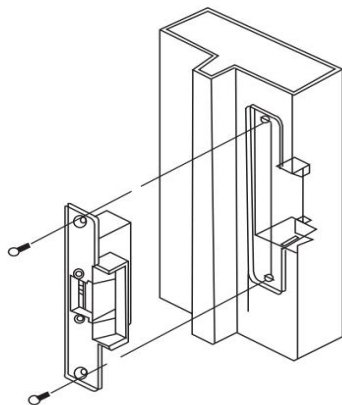


3 Fix the electric strike

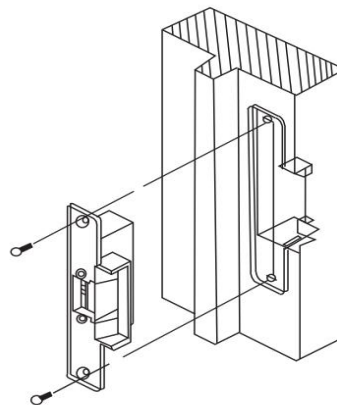


4 Finished

## Suitable For



Metal Door Frame



Wooden Door Frame

## Wire Connection

