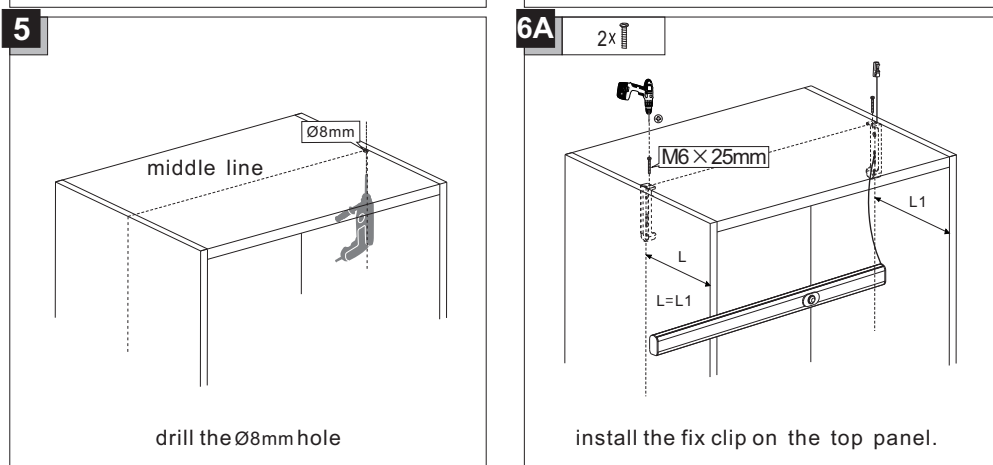
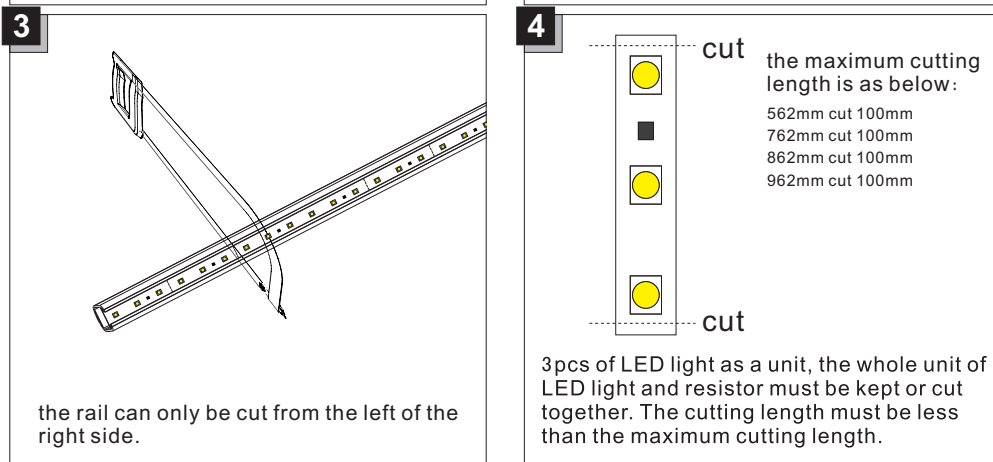
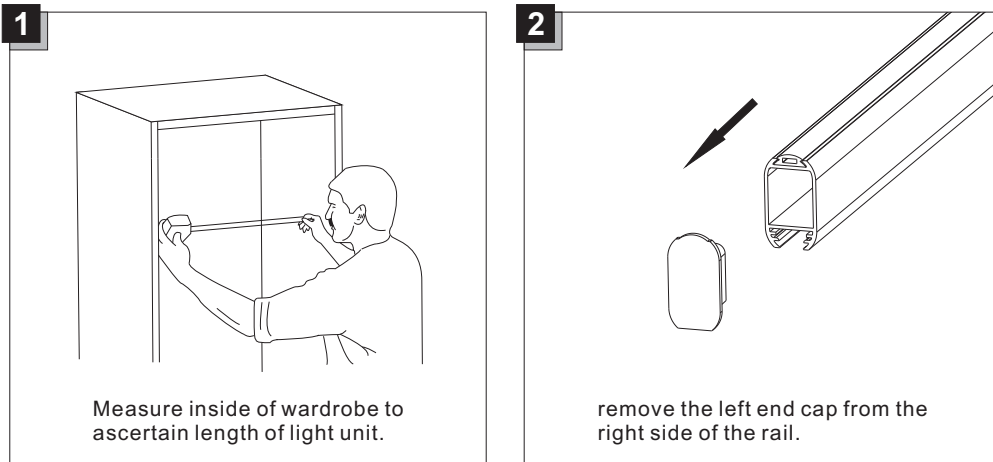
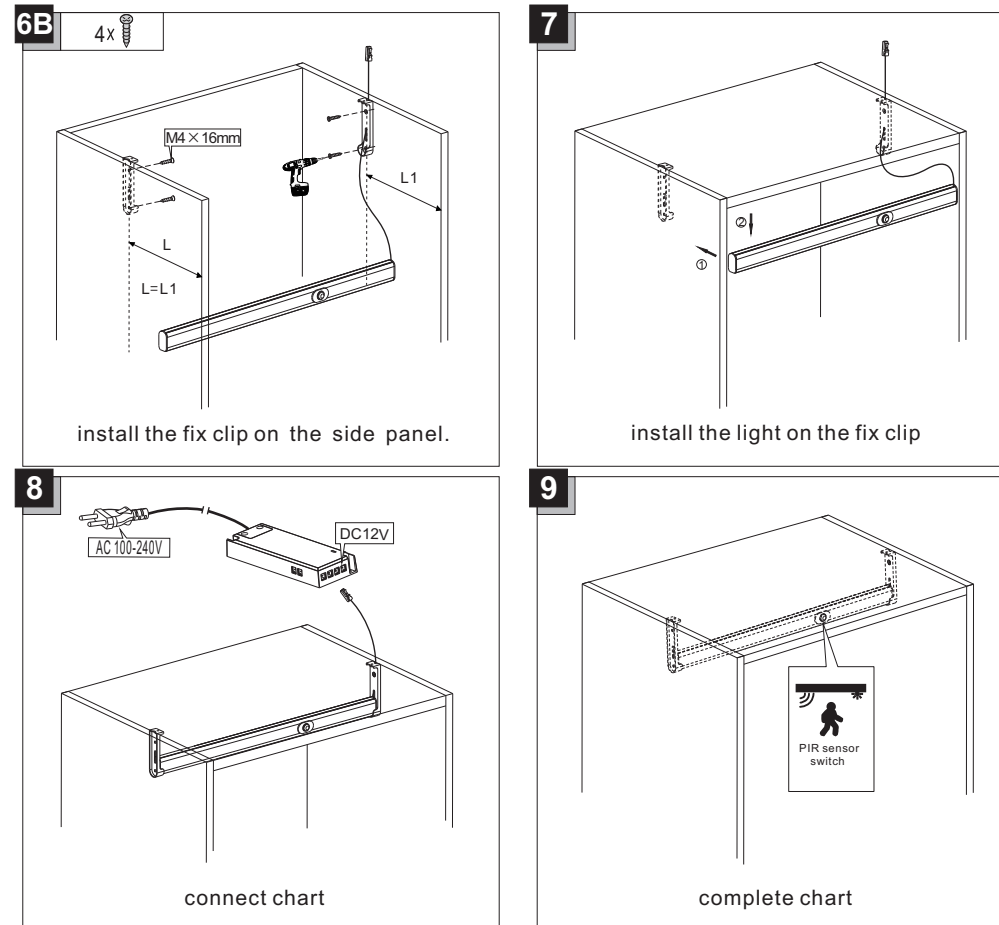


## Assembly and Operating Instruction



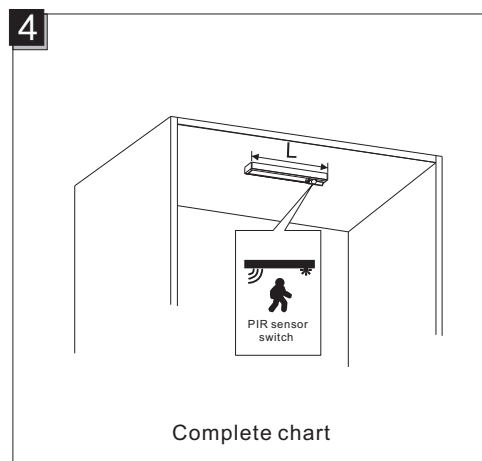
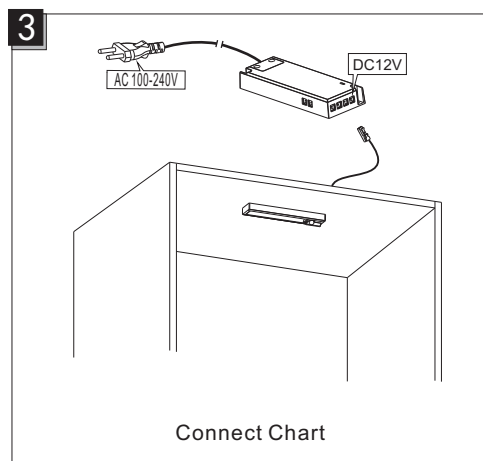
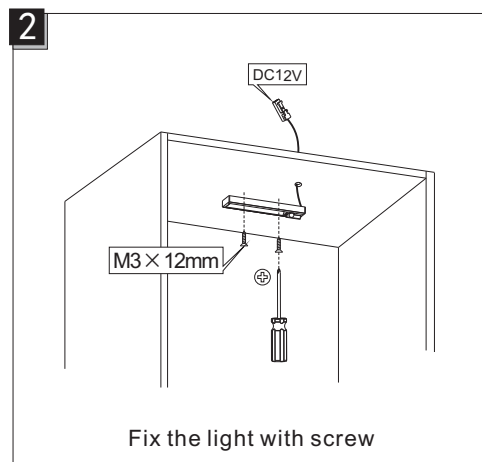
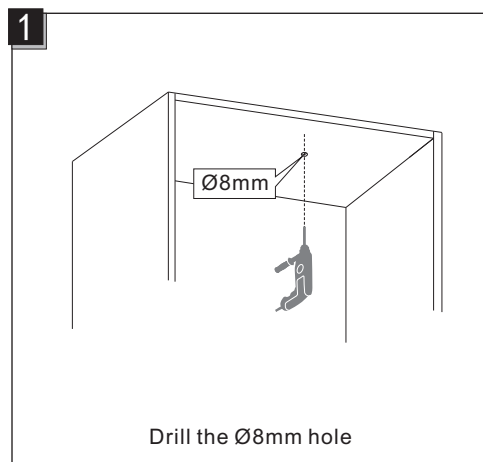
## Assembly and Operating Instruction



L=mm	W	VDC
562	1.9	12
762	2.6	
862	2.9	
962	3.2	

- Notes:
- Sensing distance: 2m
  - Sensing angle: Max 120°
  - Delay time: 30s

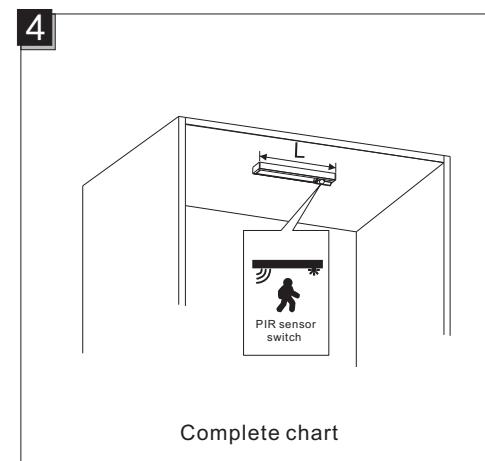
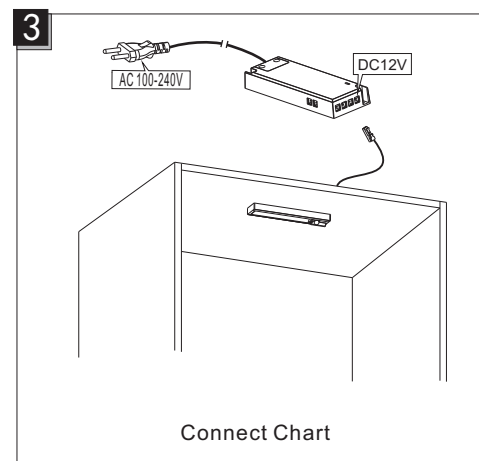
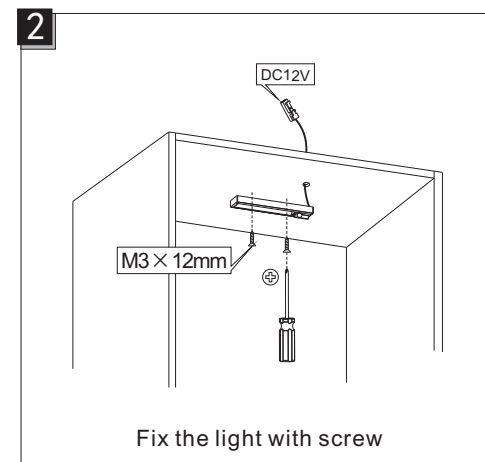
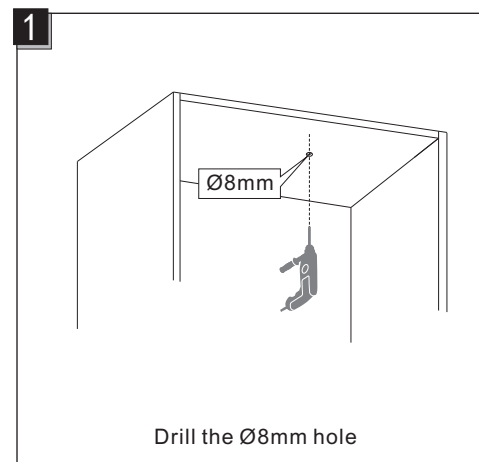
## Assembly and Operating Instruction **SF120**



- Notes:
- Sensing distance: 2m
  - Sensing angle: Max 120°
  - Delay time: 30s

<i>L</i> =mm	<i>W</i>	<i>VDC</i>
140	2.5	12

## Assembly and Operating Instruction **SF120**



- Notes:
- Sensing distance: 2m
  - Sensing angle: Max 120°
  - Delay time: 30s

<i>L</i> =mm	<i>W</i>	<i>VDC</i>
140	2.5	12