



**Cross
Screwdriver
1 pc**



Remote Control 1 pc



**Hexagonal
Wrench 1 pc**



Antennas 2 pcs



**1/4 Camera
Screw 1 pc**



**M4 Ring
Screw 4 pcs**



M6 Flat Head Screw 12 pcs



**M4 Flat Head
Screw 8 pcs**



Hexagon socket screw M8/5pcs



Keys 2 pcs



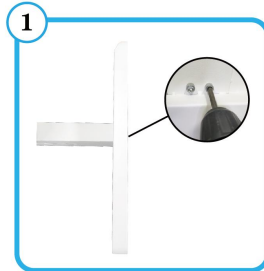
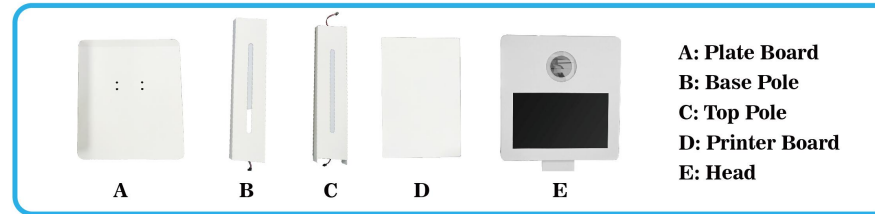
Ring Light Bracket 1 pc



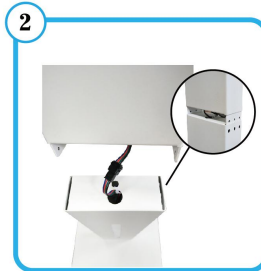
Power cord 1 pc



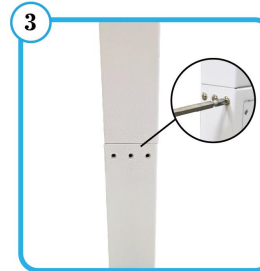
Camera Holder



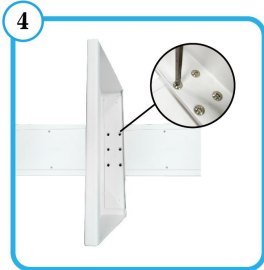
1
Stand up B and install it onto A using 4pcs M6 Flat Head Screw



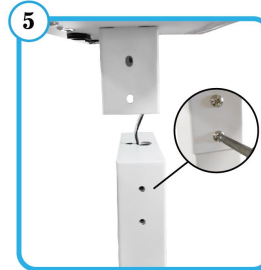
2
Connect the cable between C & B



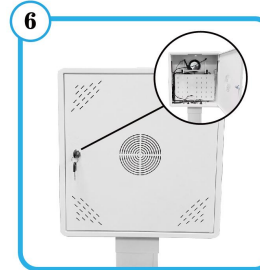
3
Using 6pcs M4 Flat Head Screw to fix C & B



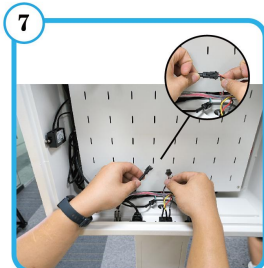
4
Install the printer board with 6 M6 screws (D)



5
Install E to C



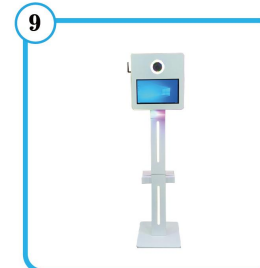
6
Open the back side with the key



7
Connect the two lines as shown in the figure



8
With 6pcs M6 Flat Head Screw



9
Finished