



# Modular Self-service

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## Thank you sincerely for purchasing the self-service kiosk product.

- Please read this installation and usage manual carefully before installing and using this product correctly.
- If it is not installed according to the instructions. Our company is not responsible for any accidents or injuries caused by the installation method shown in the user manual or failure to use designated components during installation.
- Please keep this installation safe after reading. User manual for future reference when needed. There may be differences between the illustrations, text, and actual objects in this book. Please refer to the actual objects.

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# FOREWORD

**Thank you for purchasing this smart screen!  
product and use it correctly according to the instructions.**

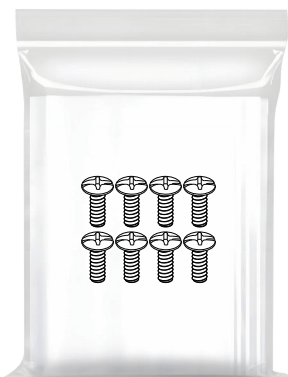
## **SAFETY WARNING**

- 01:** Please use the provided power adapter and make sure that the power socket meets safety standards.
- 02:** Before using the product, make sure that all cables are properly connected and the power cord is not damaged.
- 03:** Do not open the device casing to prevent serious damage from internal high voltage.
- 04:** Do not block or cover the gaps and openings on the device designed for heat dissipation and ventilation.
- 05:** Avoid placing the product in a humid, dusty or high temperature environment to prevent damage or malfunction.
- 06:** Unplug the power cord during thunderstorms or when not in use for a long time.
- 07:** Do not pour liquids or other objects into the device to avoid electrical malfunctions or safety hazards.
- 08:** To prevent fire or electric shock, do not overload the power strip or extension cord.
- 09:** During transportation, do not apply excessive pressure to the monitor, and Do not scratch the monitor with sharp objects to avoid damage.
- 10:** Do not place the device on the edge of the table or where children can reach it to avoid injury or harm to children.
- 11:** Please keep the product cables neat and orderly to prevent bumps.
- 12:** If a malfunction occurs, stop using the product immediately and do not attempt to disassemble or repair it. Contact the original manufacturer or dealer for help.

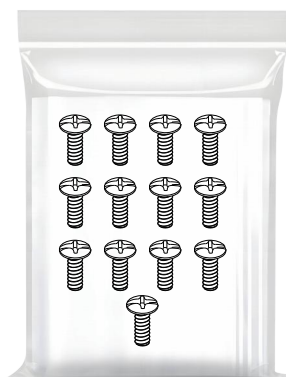
## **MAINTENANCE AND CLEANING**

- 01:** Clean the device regularly to prevent dust accumulation and maintain optimal performance.
- 02:** Use a lint-free and non-abrasive cloth to clean the surface of the device, soak the cloth with a neutral detergent, and wipe off stains.
- 03:** Do not use cleaners containing alcohol or acetone, use cleaners specifically for LCD monitors.
- 04:** Do not spray the cleaner directly onto the screen, as the cleaner may penetrate the machine and cause electric shock.
- 05:** Avoid long-term continuous use, take a break regularly and disconnect the power supply to extend the life of the device

## VERTICAL INSTALLATION TOOLS



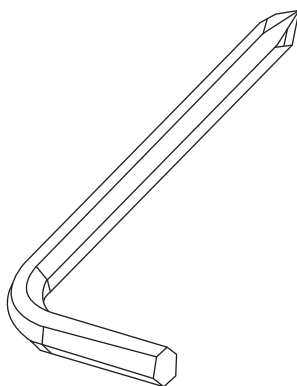
①. No. 1 screw (locking the chassis) \* 6



②. No. 2 screws (6 at the connection between AB columns, 4 at the wall-mounted plate, and 3 at the POS terminal)



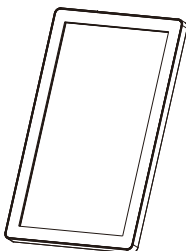

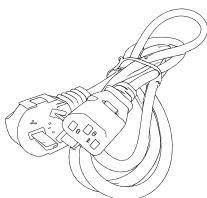
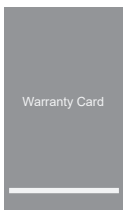
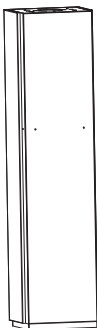
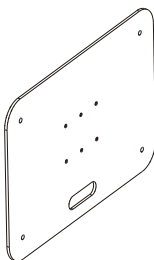
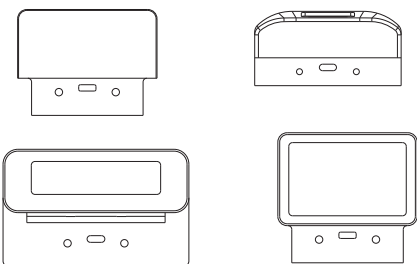
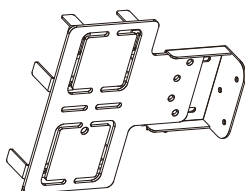
③No. 3 screws (locking peripherals) \* 6



Hexagonal wrench\*1



# PACKING LIST

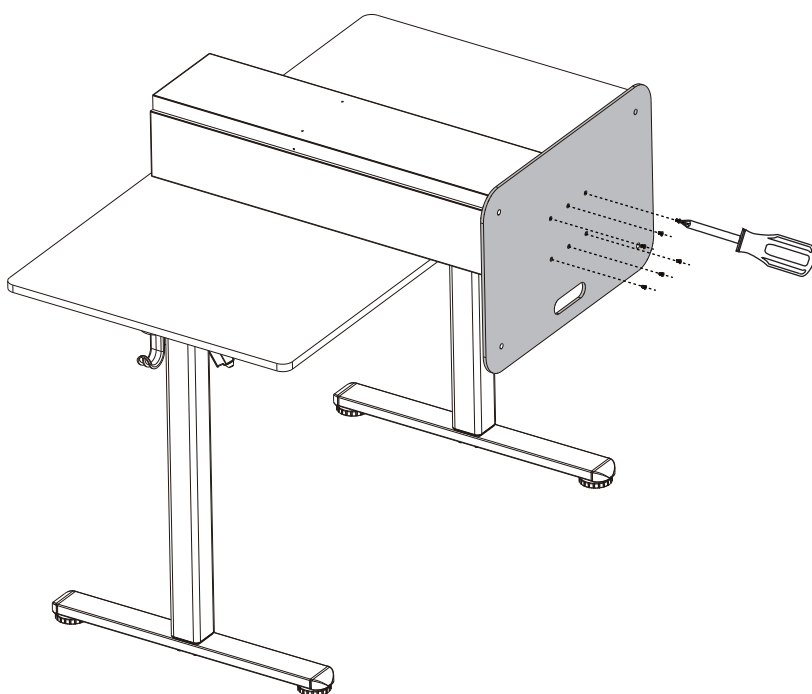
		
		
		



## VERTICAL INSTALLATION STEPS

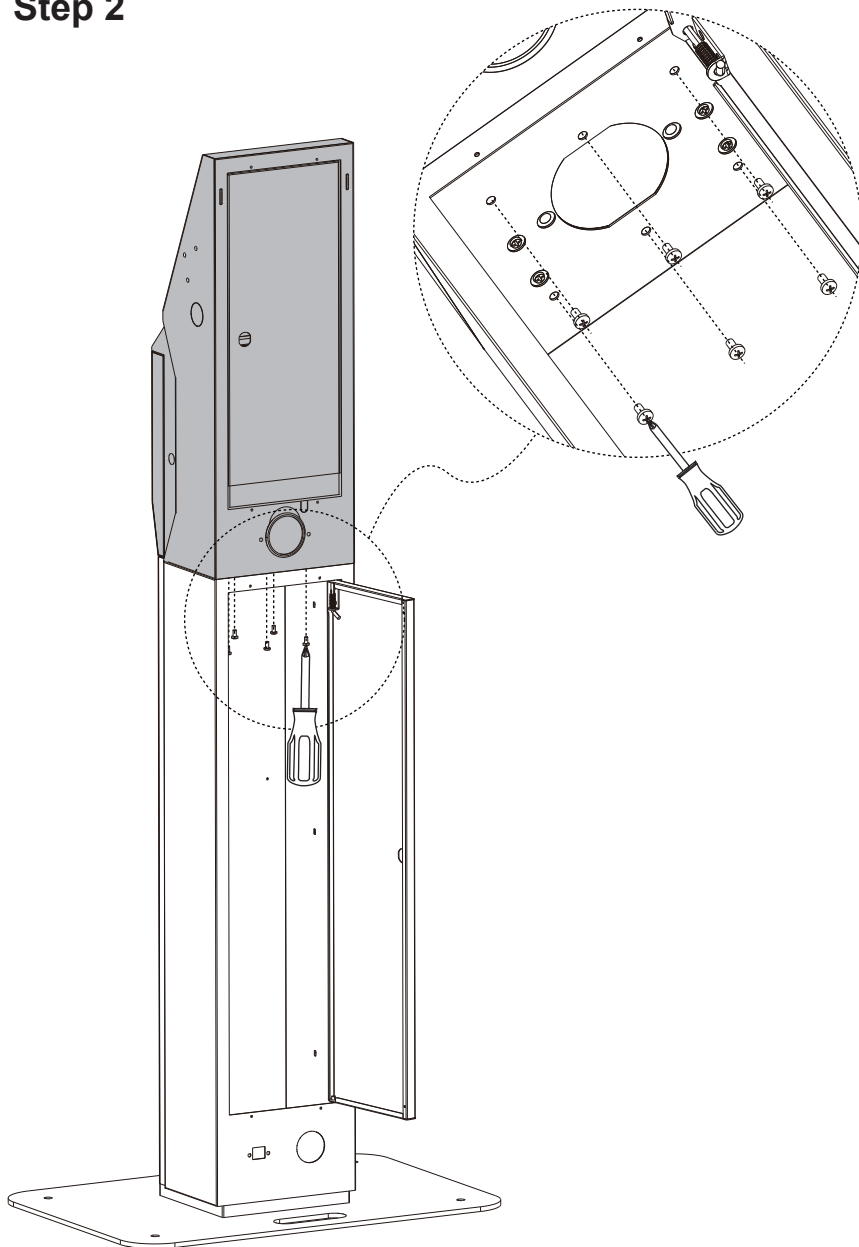
1. Place the B-pillar bracket on the table, use a hexagonal wrench to screw the six No. 1 screws into the chassis, and then stand it on the table. As shown in the figure

### Step 1



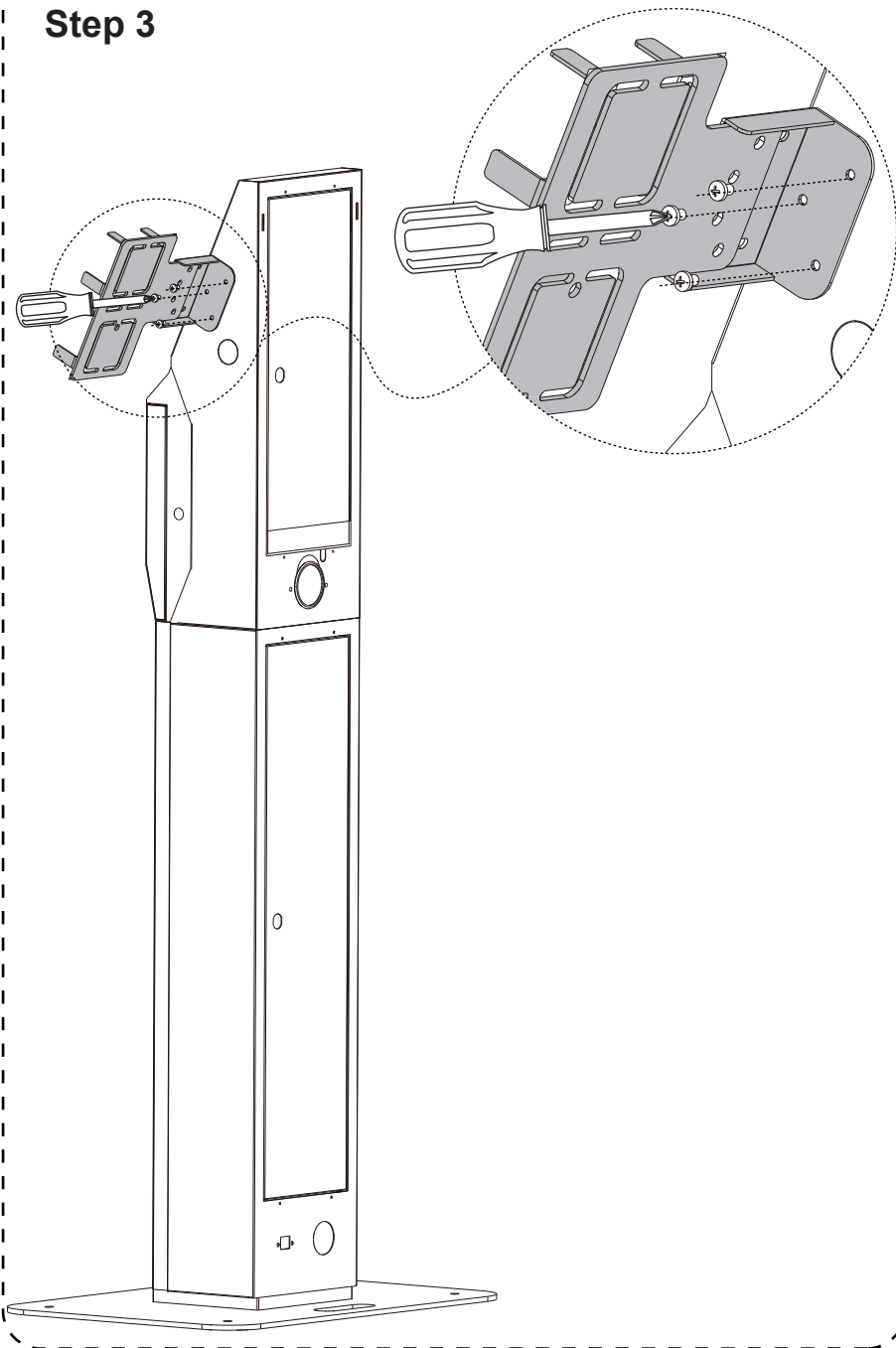
2.Place the A-pillar above the B-pillar and align it with the screw holes. Take out the key to open the maintenance door behind the B-pillar. Use a hexagonal wrench to tighten the six No. 2 screws as shown in the figure.

## Step 2



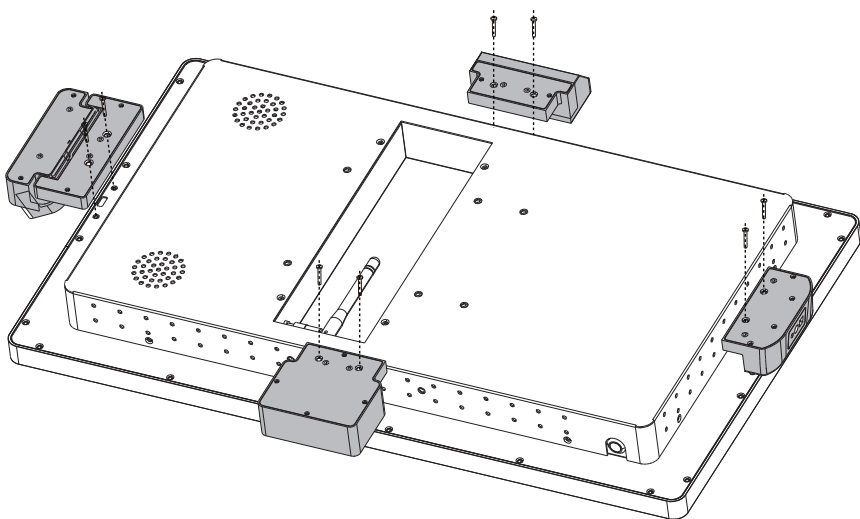
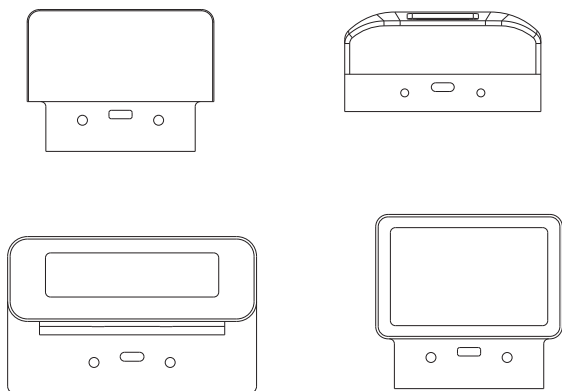
3.Align the POS bracket to the right hole of the B-pillar and use a hexagonal wrench to tighten the three No. 2 screws as shown in the figure

### Step 3



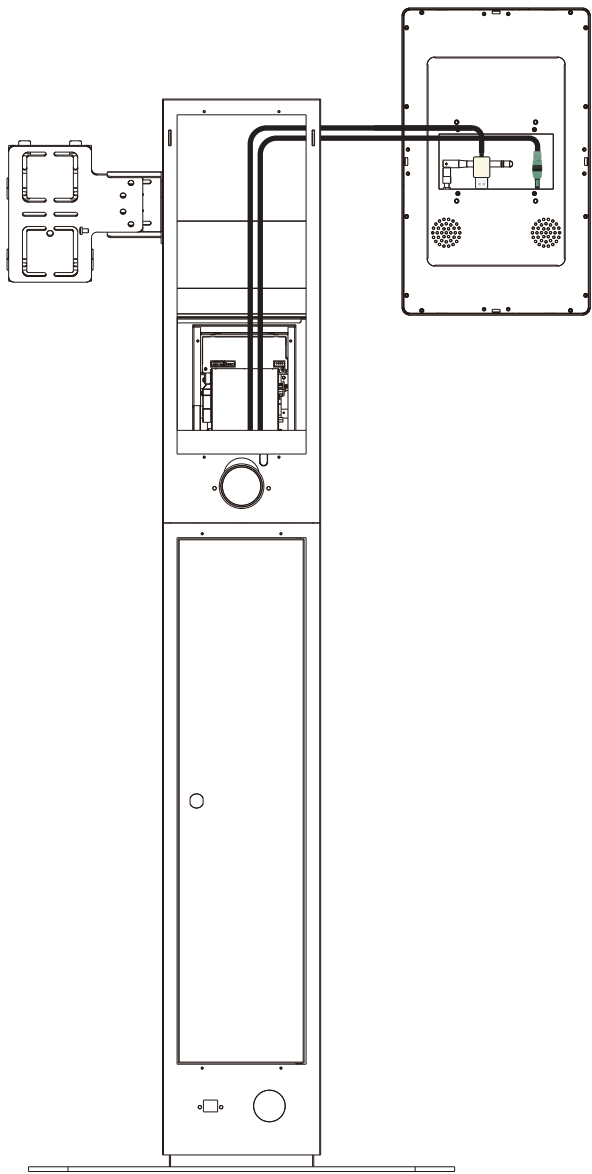
4. Hold the monitor and plug the DC power cord into the power port on the mainboard, plug the printer USB cable into the USB port on the mainboard, and then hang the monitor, as shown in the figure

## Step 4

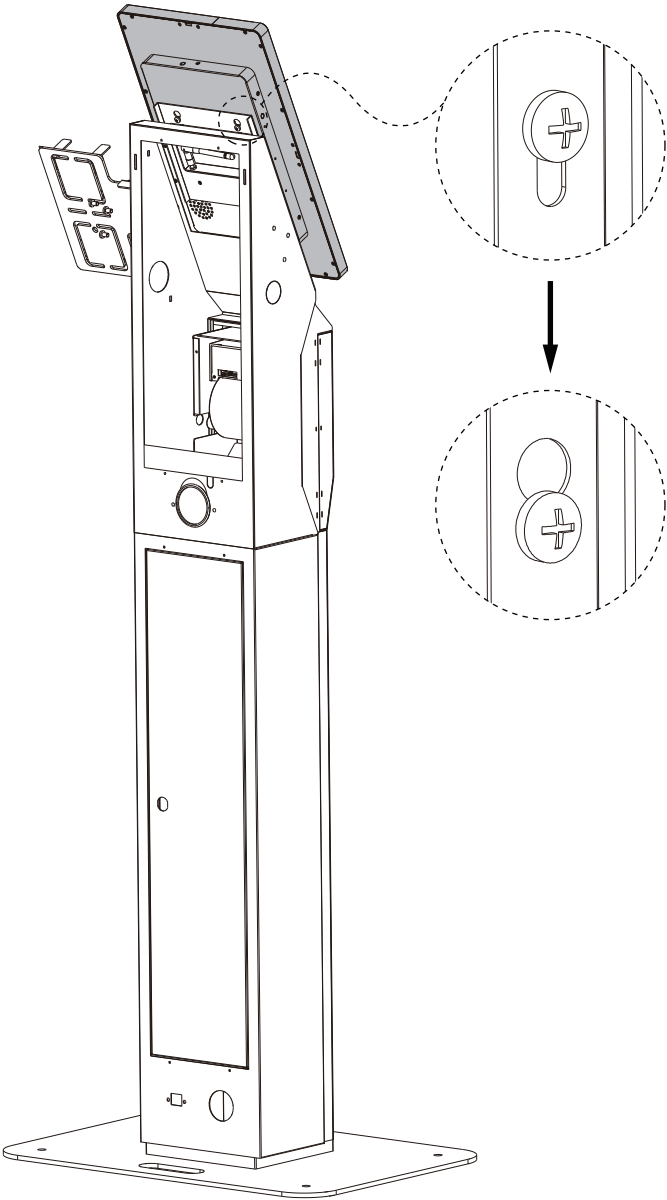


5.Hold the monitor and plug the DC power cord into the power port on the mainboard, plug the printer USB cable into the USB port on the mainboard, and then hang the monitor, as shown in the figure

Step 5-1

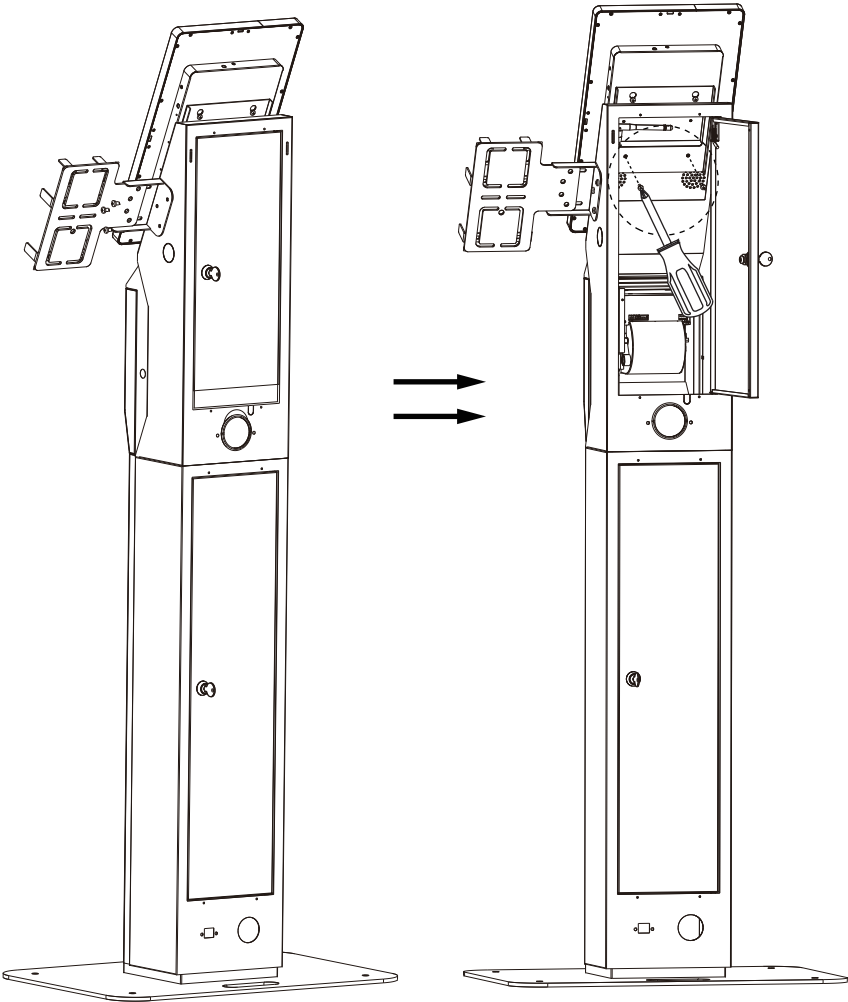


**Step 5-2**



6.Take out the key to open the maintenance door, and use a hexagonal wrench to lock the two No. 2 screws into the wall-mounting holes, as shown in the figure

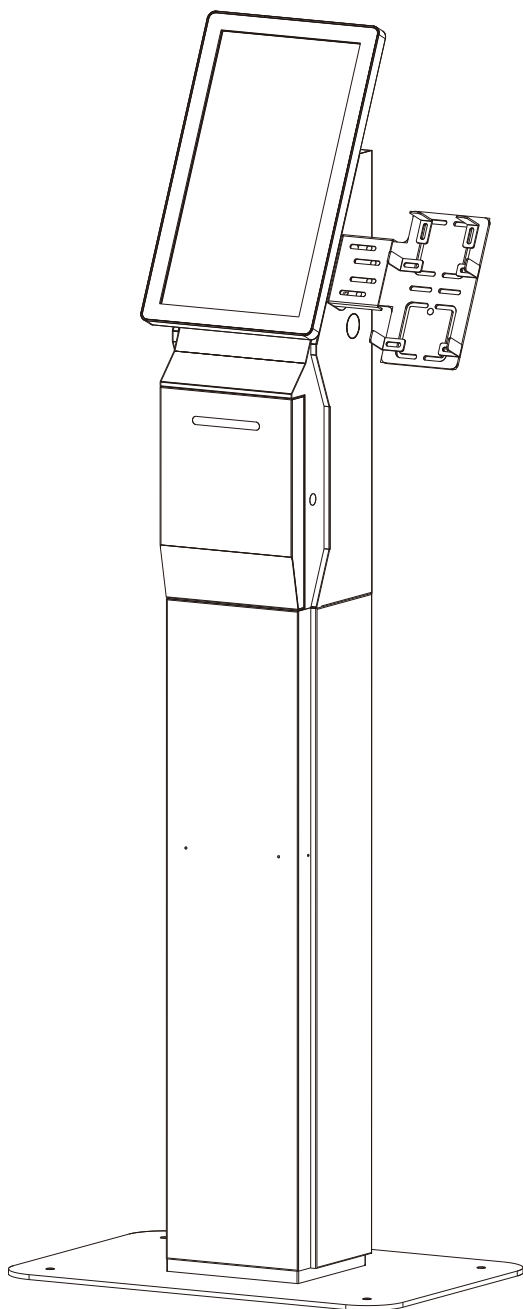
**Step 6**





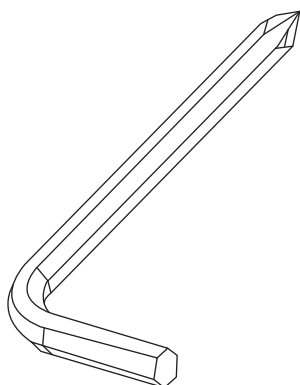


## COMPLETE INSTALLATION

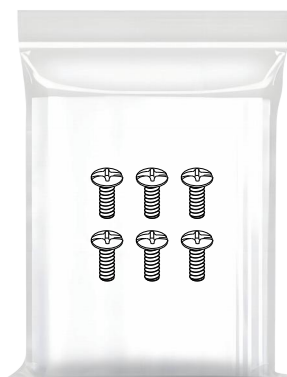




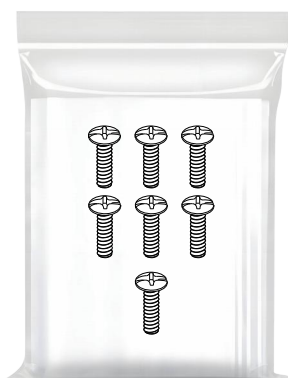
## DESKTOP INSTALLATION TOOL



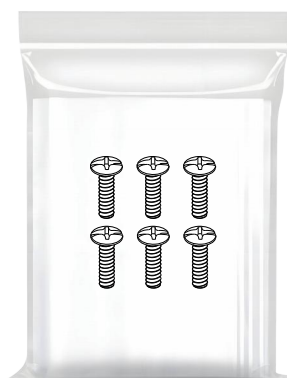
Hexagonal wrench\*1



No. 1 screws (locking the chassis position \* 6)



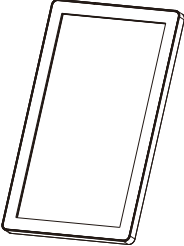

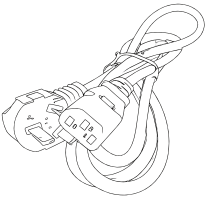
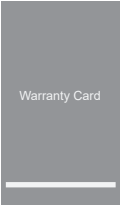
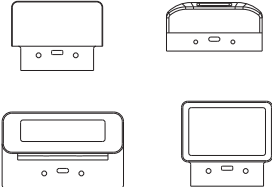
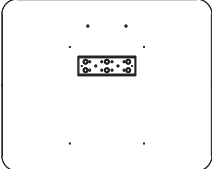
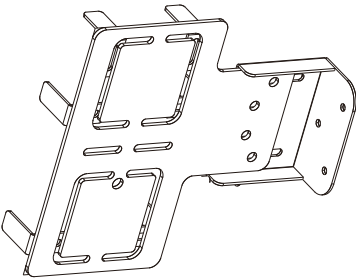
No. 2 screws (4 for the wall mount and 3 for the POS terminal)



No. 3 screws (locking peripherals) \* 6



# PACKING LIST

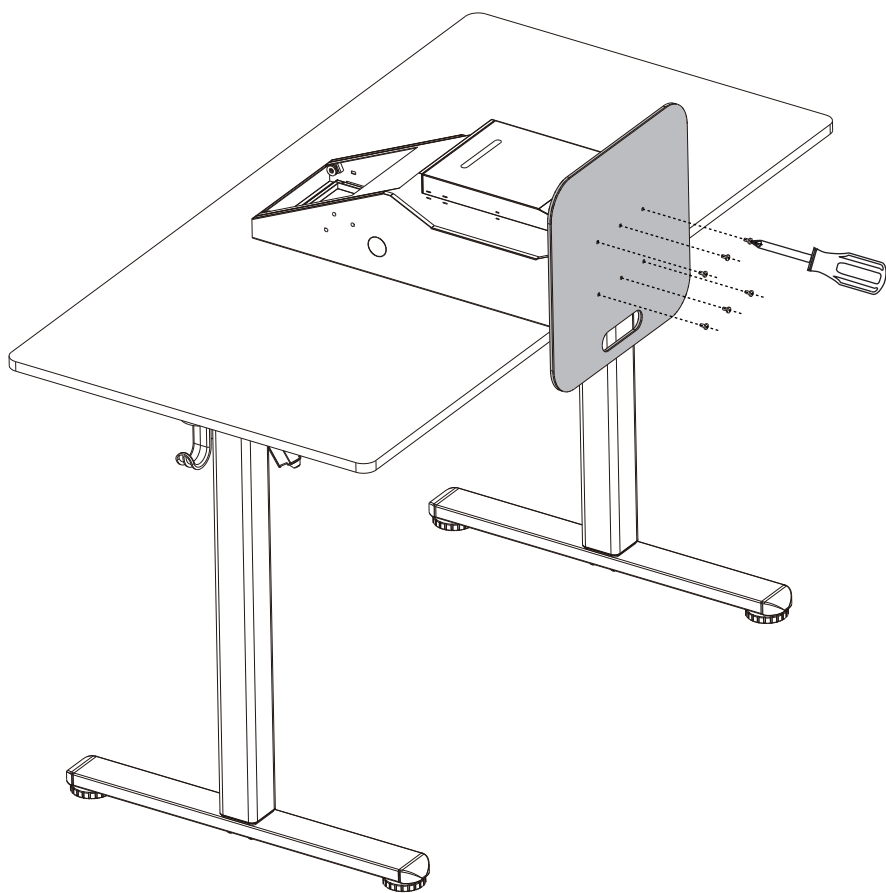
 <p>display screen</p>	 <p>B-pillar bracket</p>	 <p>power cord</p>
 <p>warranty card</p>	 <p>chassis, peripherals: (printer, barcode scanner, card reader, camera)</p>	 <p>chassis</p>
 <p>POS machine bracket</p>		



## DESKTOP INSTALLATION TOOL

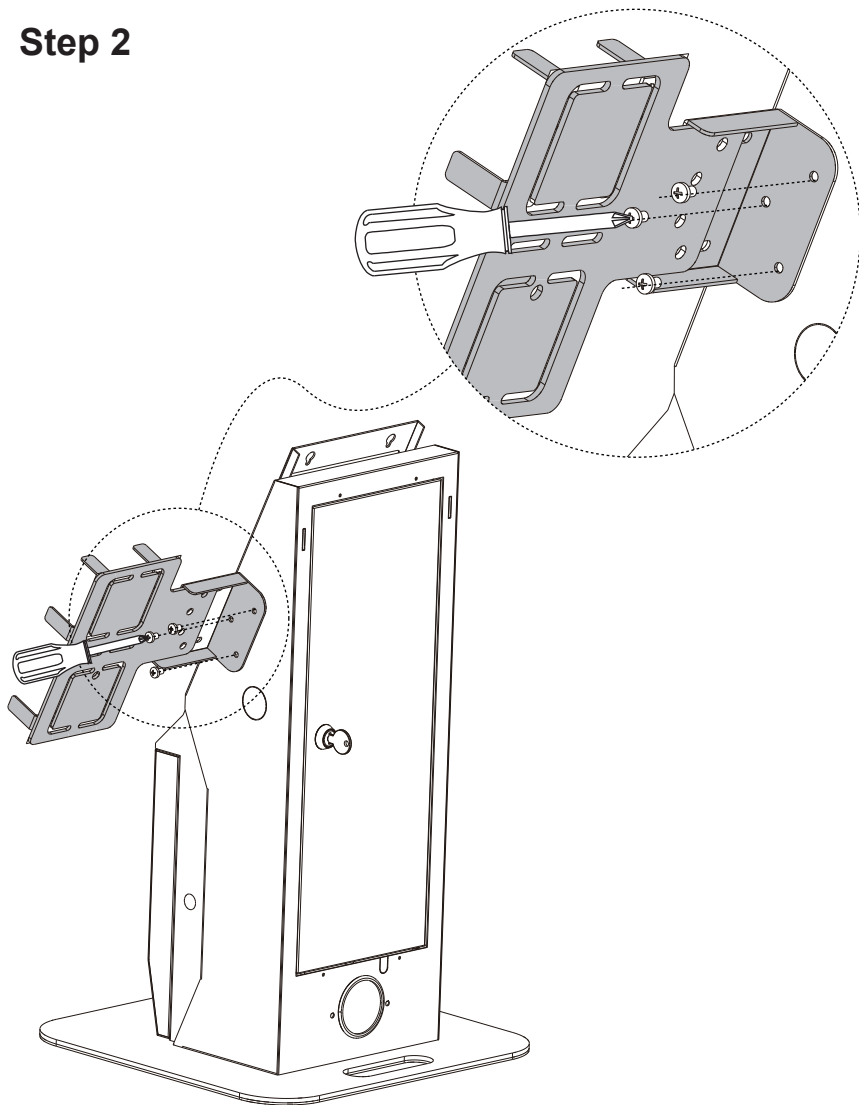
1. Place the B-pillar bracket on the desktop, use a hexagonal wrench to screw the 6 No. 1 screws into the chassis, and then stand it on the table. As shown in the picture

### Step 1



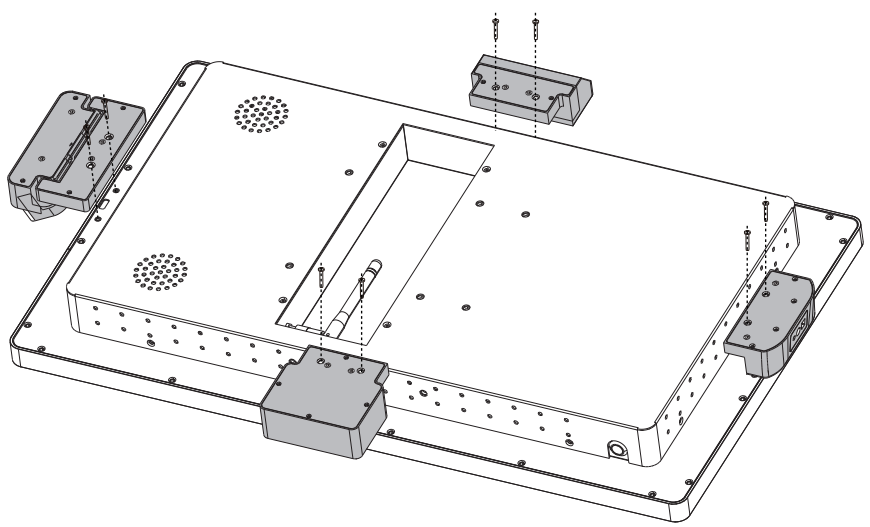
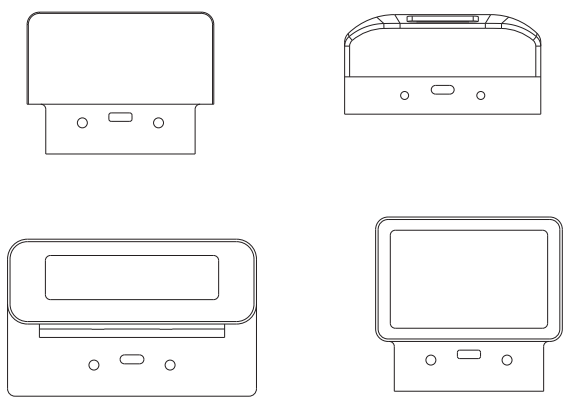
2.Place the B-pillar bracket on the desktop, use a hexagonal wrench to screw the 6 No. 1 screws into the chassis, and then stand it on the table. As shown in the picture

## Step 2



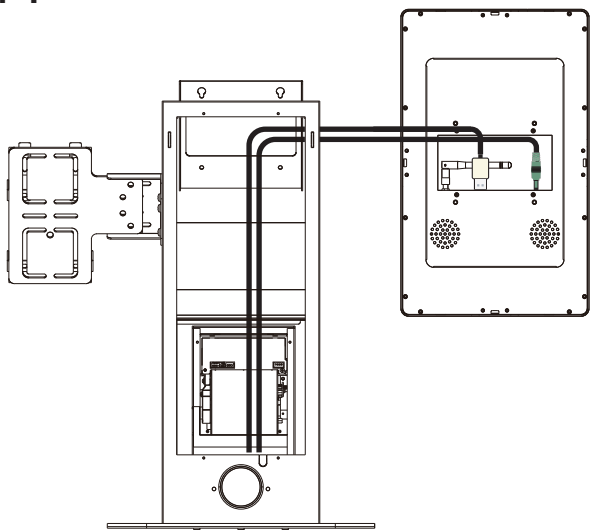
3.Insert the peripherals (barcode scanner, camera, card reader) into the tp-c port of the machine and tighten with 6 No. 3 screws.

Step 3

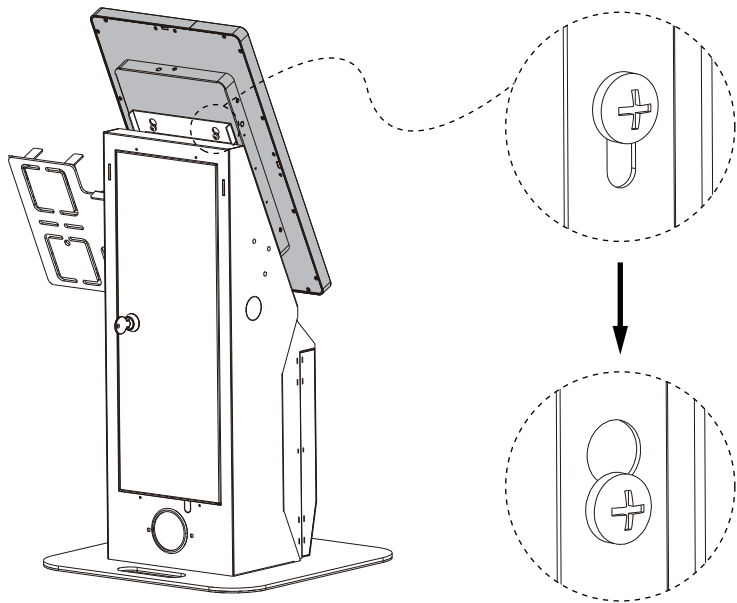


4.Hold the monitor and plug the DC power cord into the mainboard power port, plug the printer USB cable into the mainboard USB port and hang the display, as shown in the figure

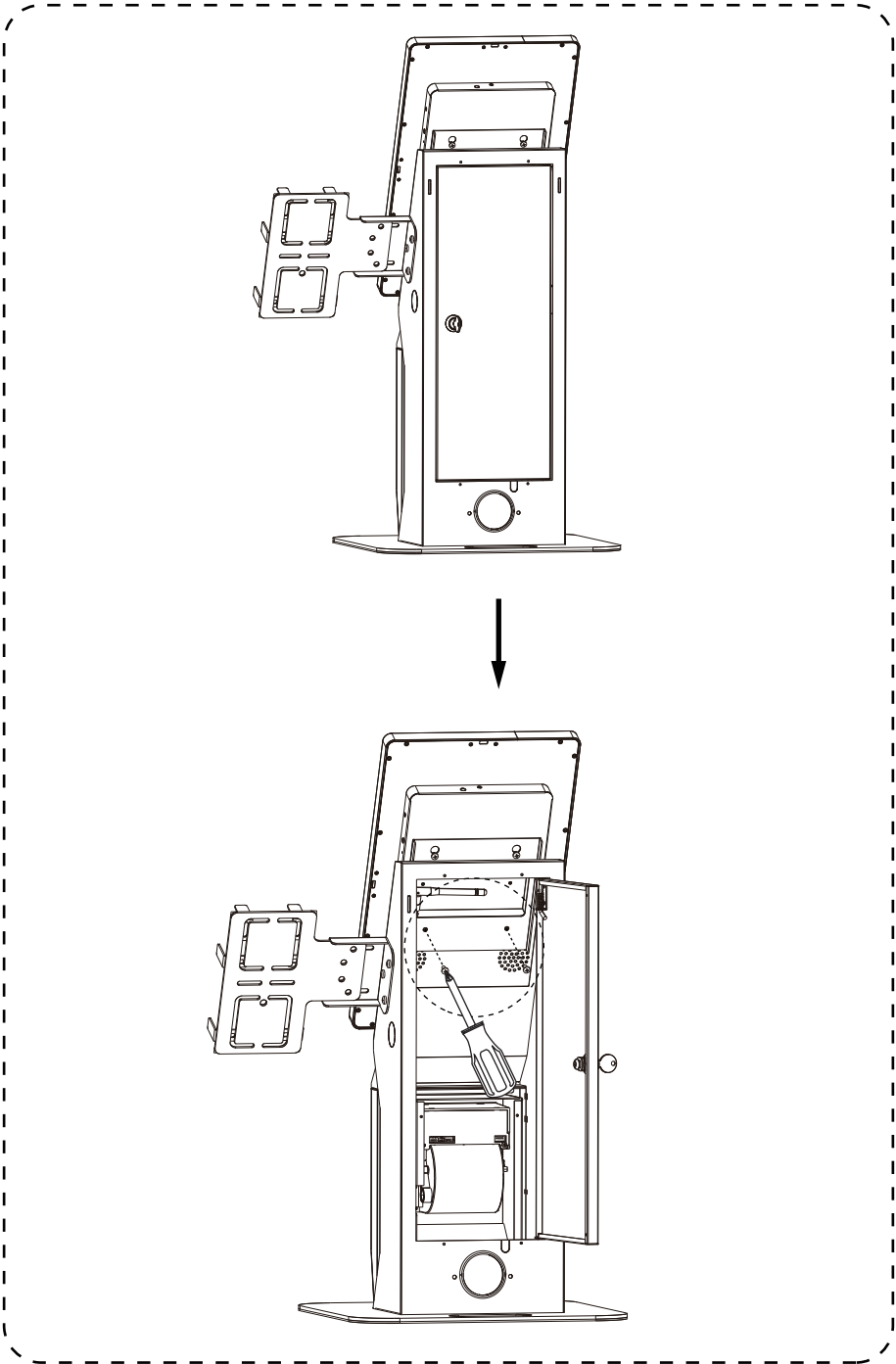
**Step 4-1**



**Step 4-2**

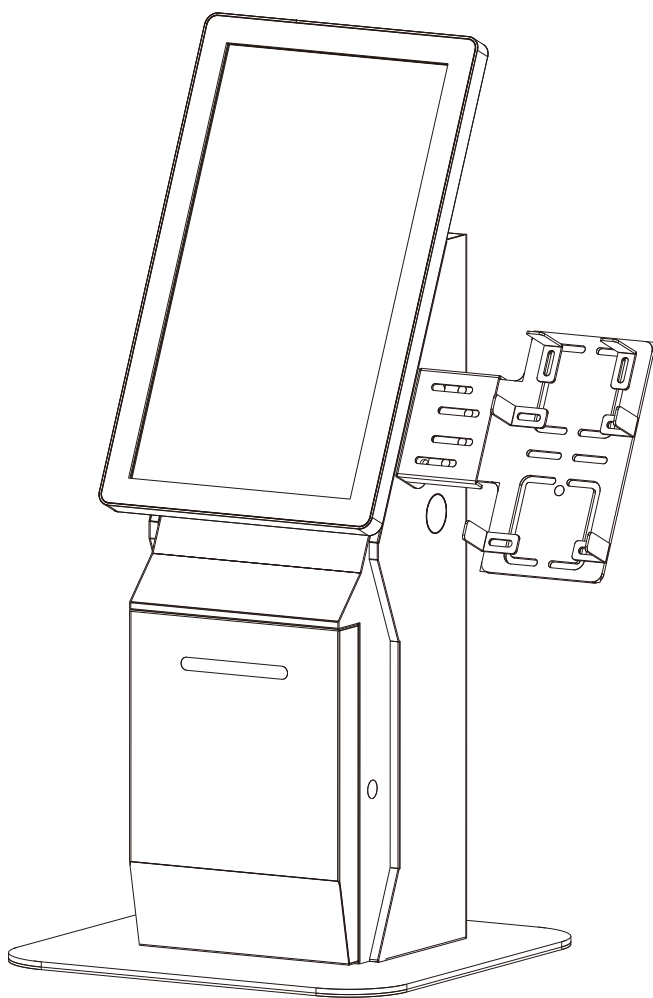


5. Take out the key to open the maintenance door, and use a hexagonal wrench to lock the two No. 2 screws into the wall-mounting holes, as shown in the figure



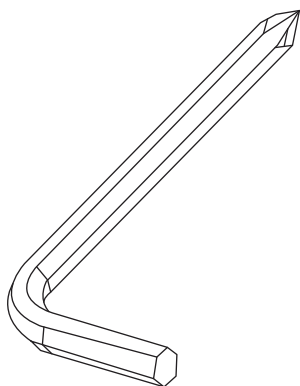


## COMPLETE INSTALLATION

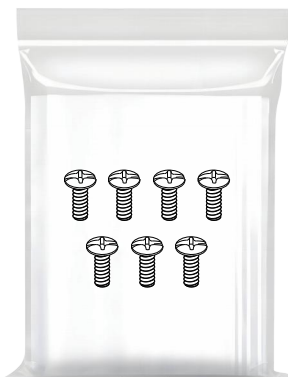


## WALL-MOUNT INSTALLATION TOOLS

(Due to the differences in installation methods for wall-mounted scenes, you need to prepare the wall-mounted plate screws yourself)



Hexagonal wrench\*1

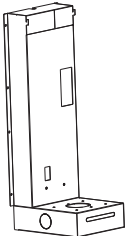
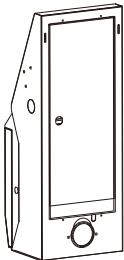
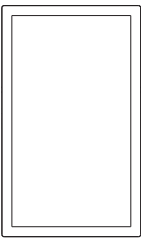
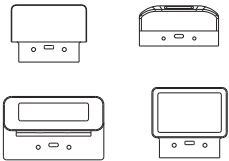
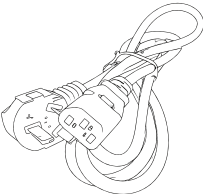
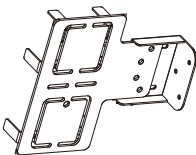
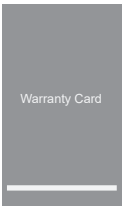


- ②. No. 1 screws (lock the wall mount and the A-pillar connection \* 4, lock the POS machine bracket \* 3)



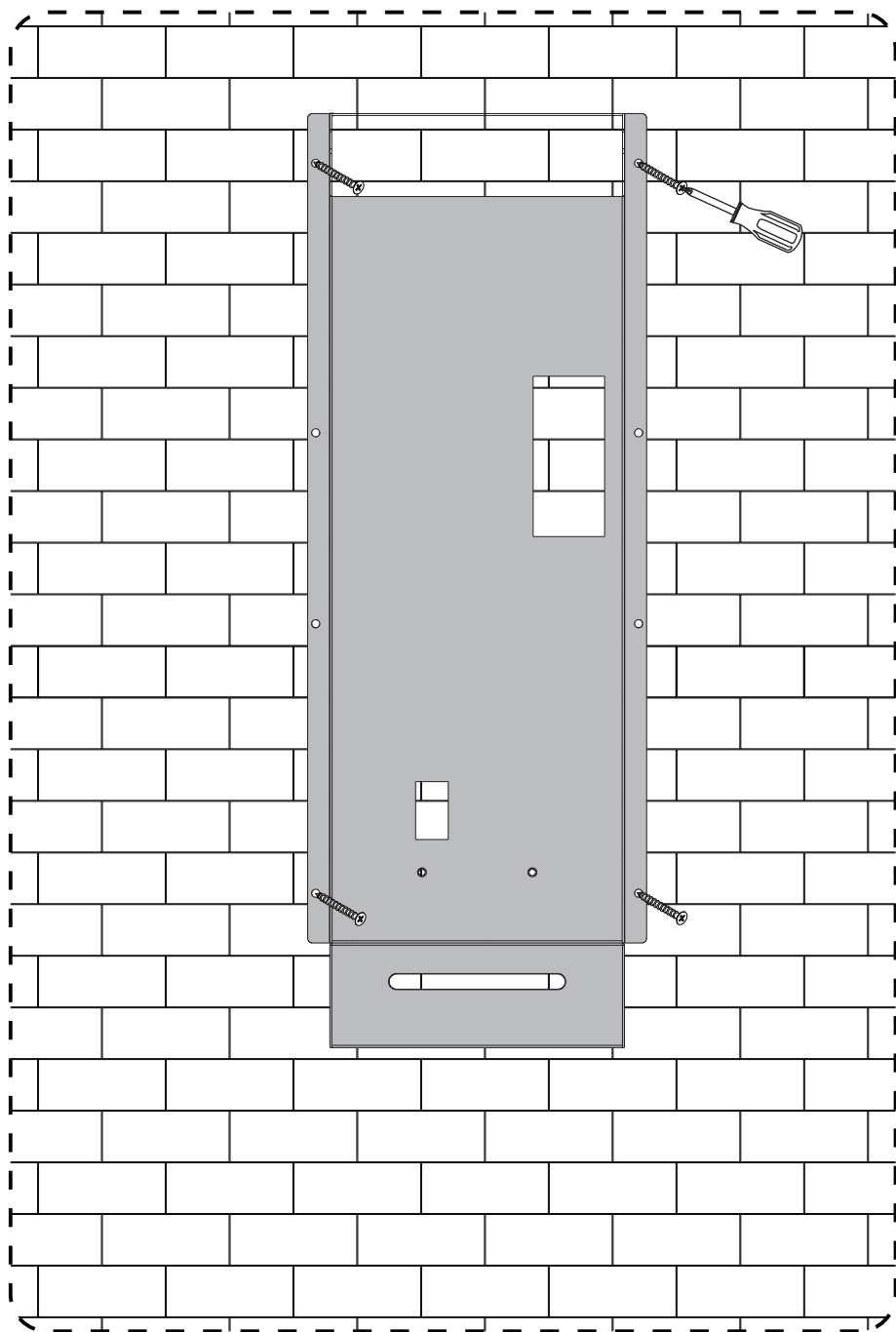
- ③ No. 2 screws (locking peripheral position) \* 6

# PACKING LIST

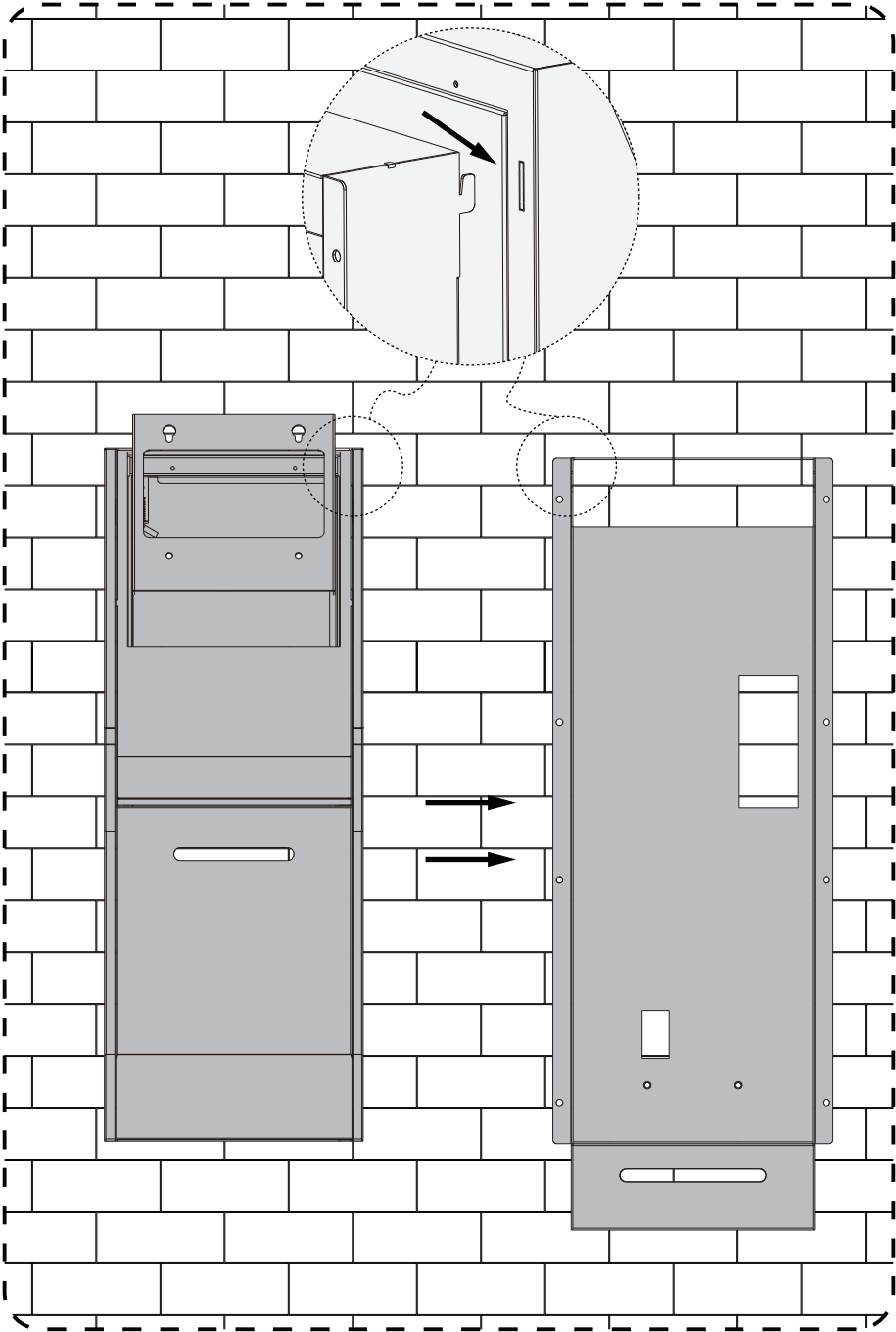
 <p>Wall mount</p>	 <p>A-pillar bracket</p>	 <p>display</p>
 <p>peripherals (camera, card reader, barcode scanner)</p>	 <p>power cord</p>	
 <p>Warranty card</p>		

## WALL-MOUNTED INSTALLATION STEPS

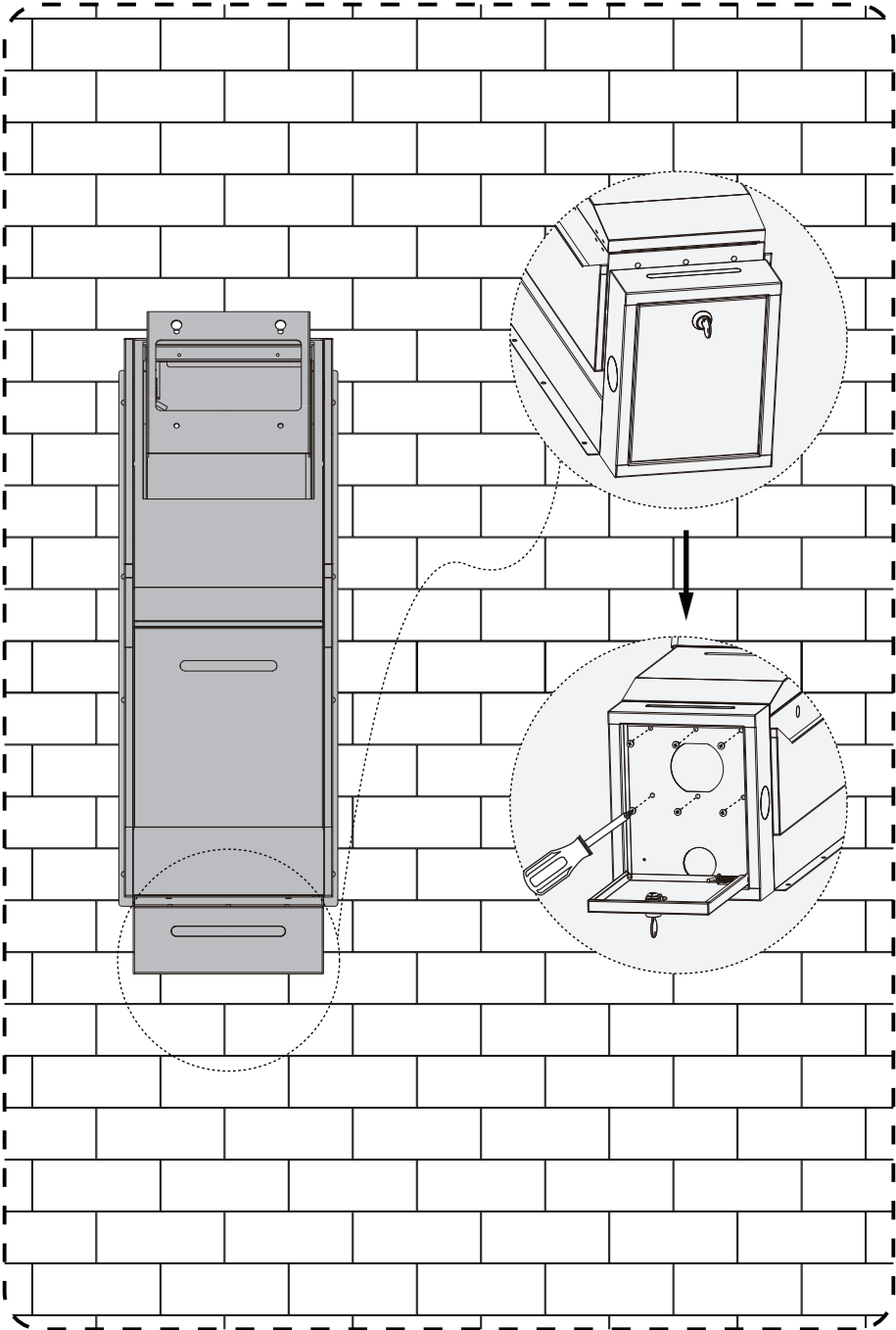
- ①. Secure the wall mount to the wall as shown.



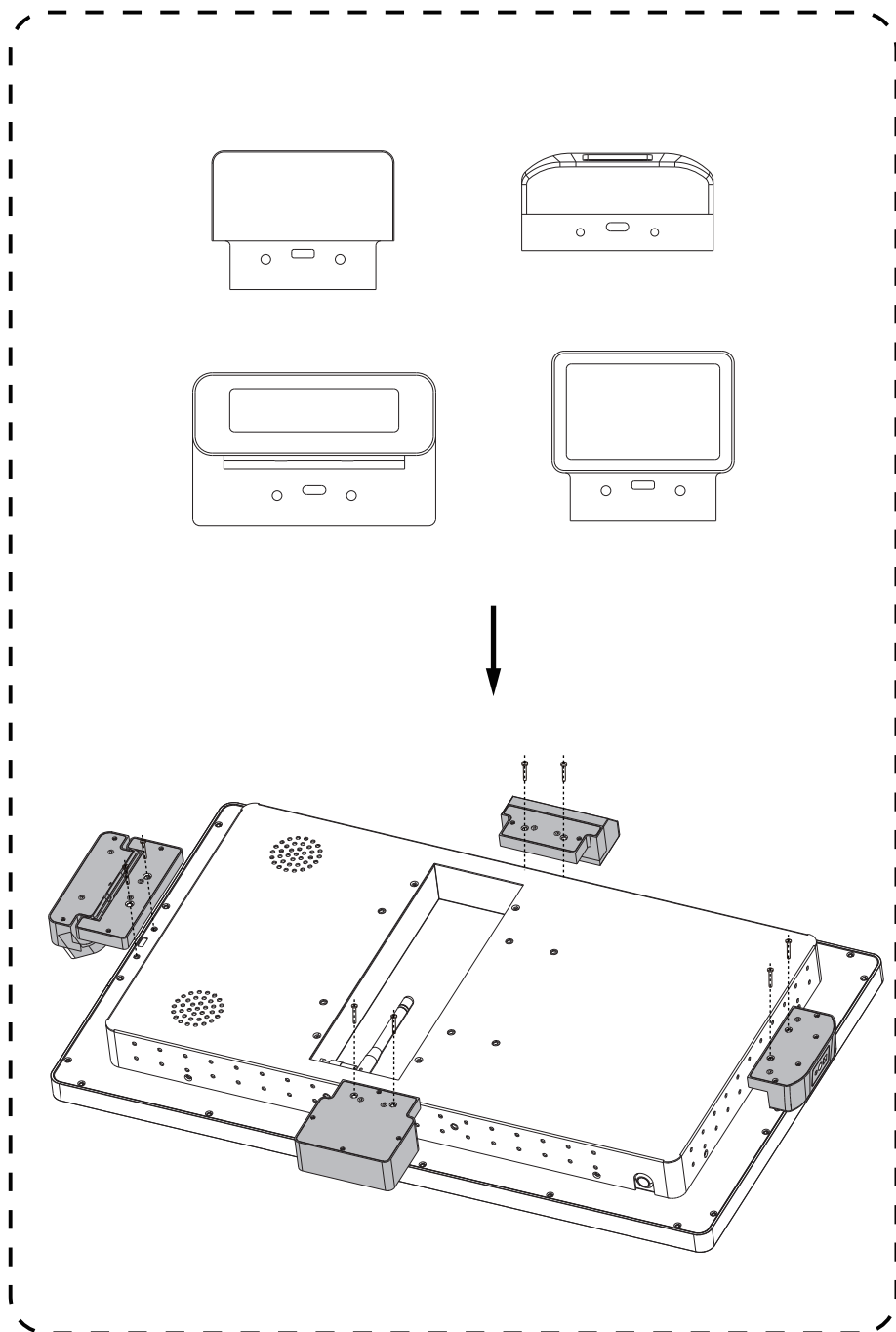
②Align the A-pillar bracket with the wall-mounted hole and hang it up, as shown in the figure



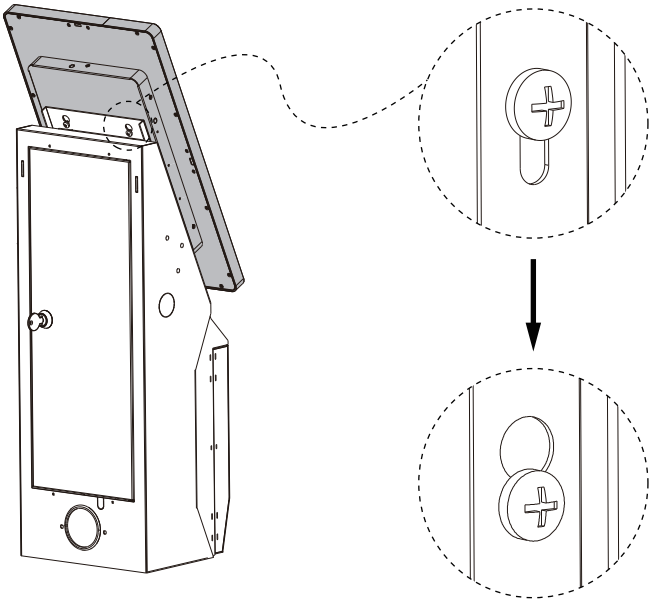
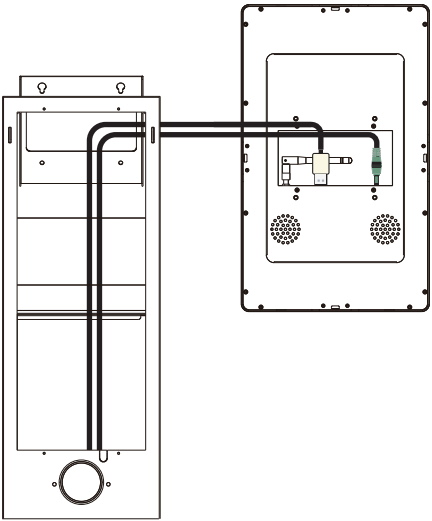
③. Take out the key and open the maintenance door at the bottom of the wall mount. Use a hexagonal wrench to tighten the four No. 1 screws at the connection between the wall mount and the A-pillar, as shown in the figure.



- ④.Insert the peripherals (barcode scanner, camera, card reader) into the TP-C port of the machine and tighten it with 6 No. 2 screws, as shown in the figure

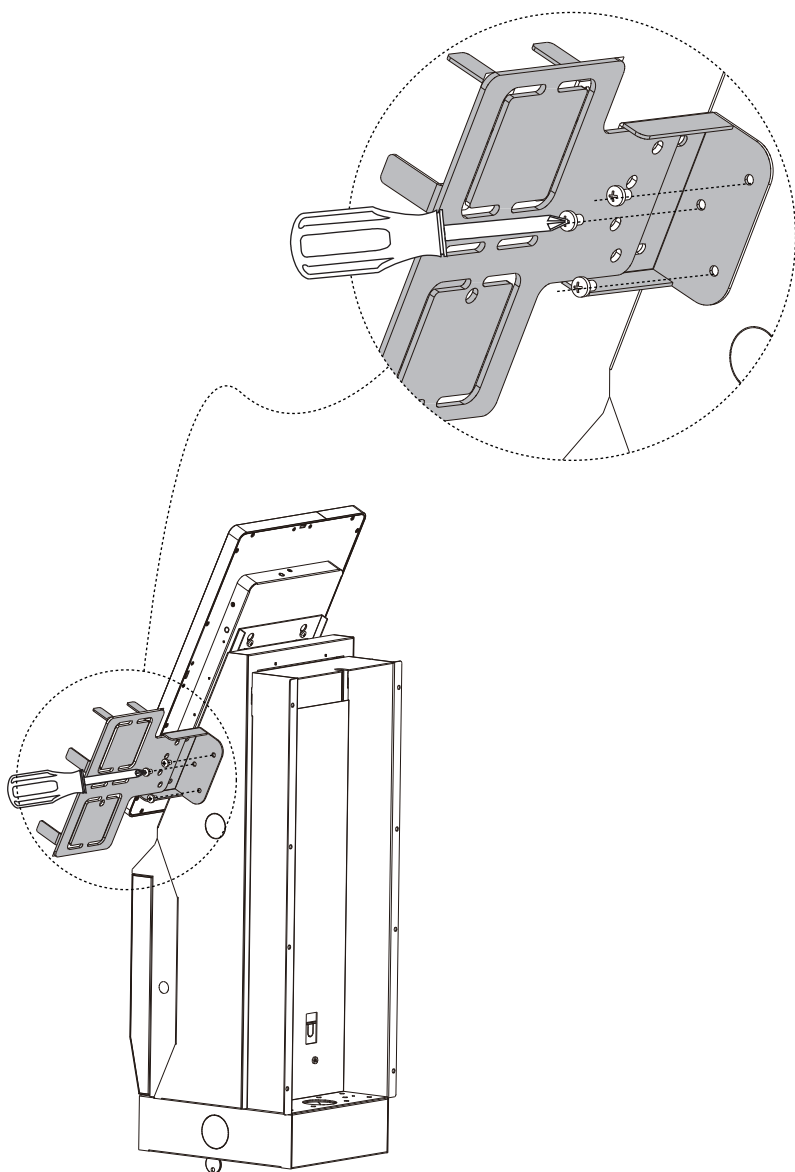


⑤.Hold the monitor and plug the DC power cord into the mainboard power port, plug the printer USB cable into the mainboard USB port and then hang the display, as shown in the figure





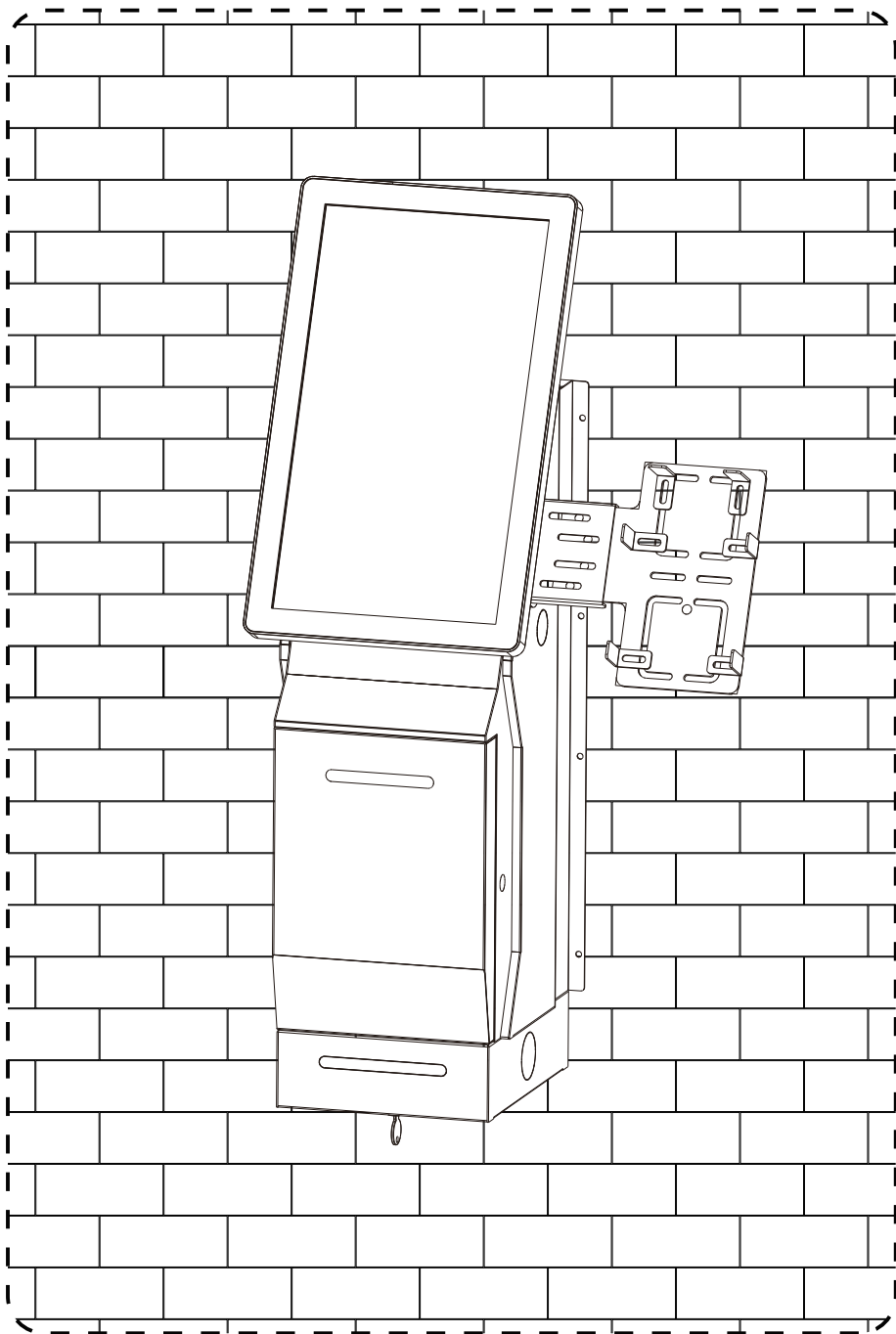
- ④.Insert the peripherals (barcode scanner, camera, card reader) into the TP-C port of the machine and tighten it with 6 No. 2 screws, as shown in the figure





## COMPLETE INSTALLATION

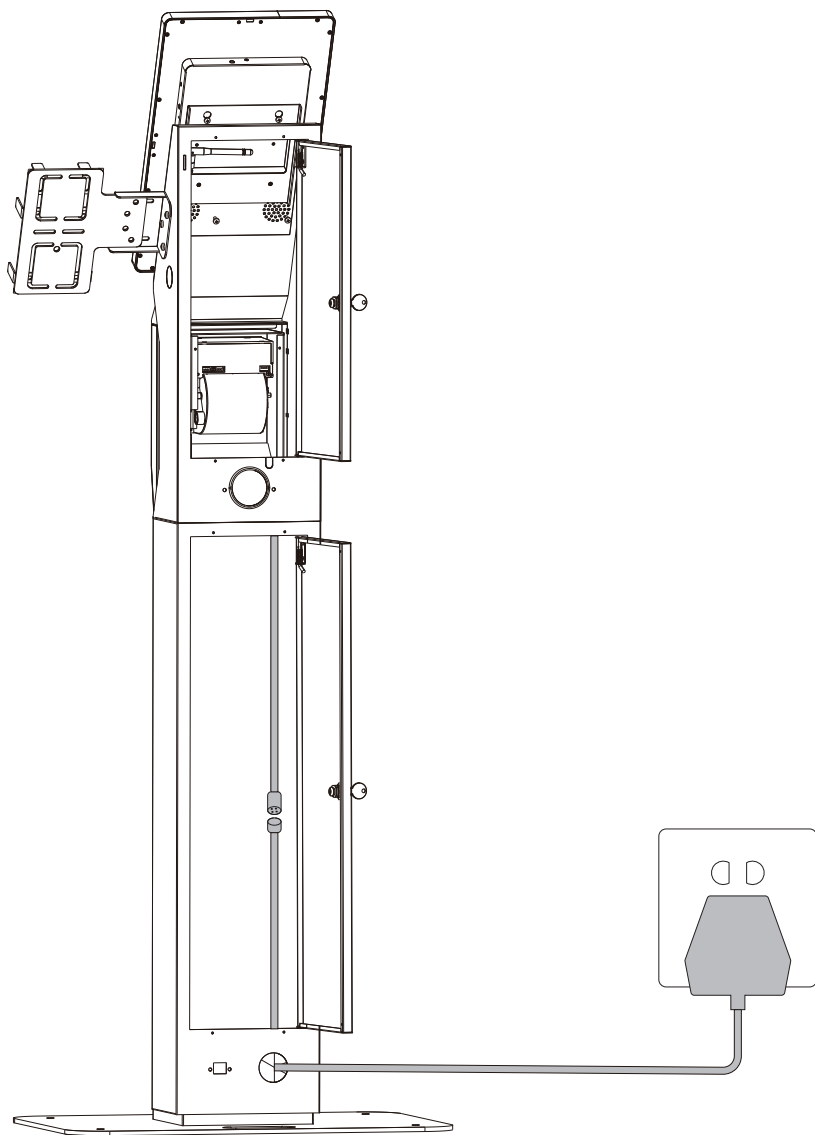
Place the B-pillar bracket on the desktop, use a hexagonal wrench to screw the 6 No. 1 screws into the chassis, and then stand it on the table. As shown in the picture

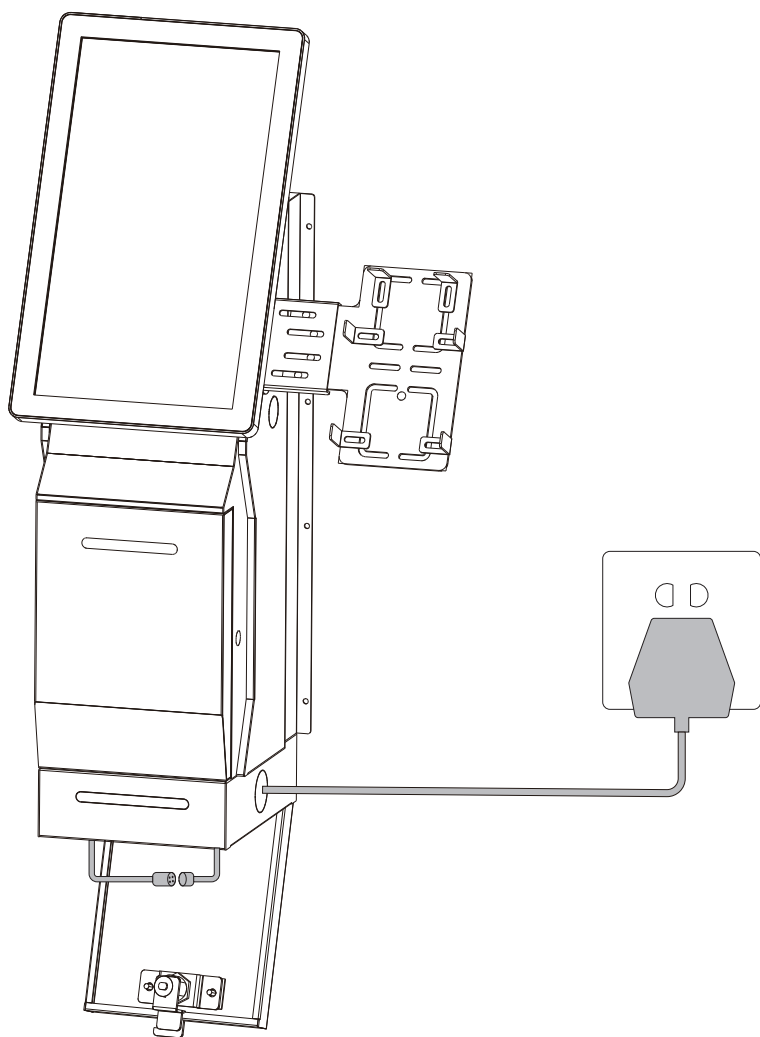




## HOW TO TURN ON THE DISPLAY

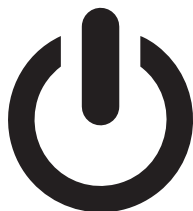
The power cord connection method for the aviation head is as follows:  
Vertical version: Remove the power cord, open the A and B pillar rear doors, and connect the power cord from the B pillar through the wire hole to the other end of the A pillar, as shown in the figure





### STEP 3

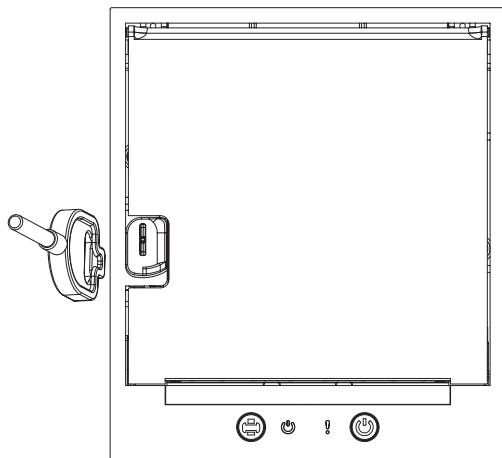
Shutdown: Press and hold the power button to turn off the power



## PRINTER PAPER CHANGING DEMONSTRATION

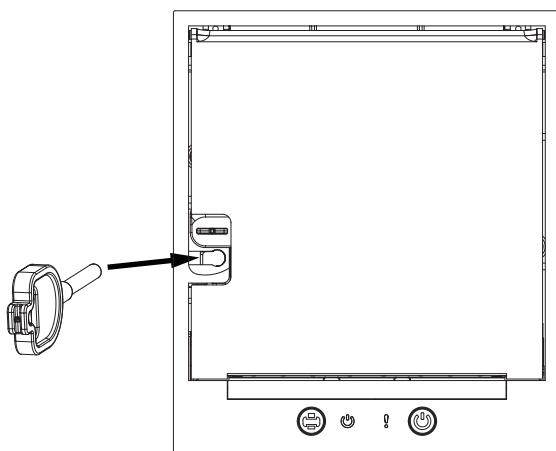
1. Take out the key and open the front door as shown in the picture

### STEP 1

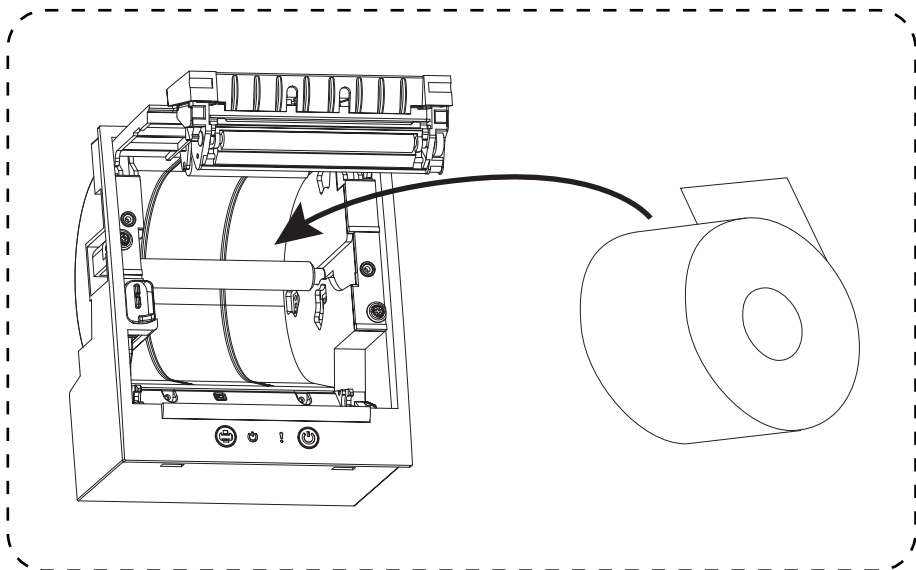


2. Insert the key head into the keyhole and turn it 90° counterclockwise to open the keyhole cover as shown in the figure.

### STEP 1



### 3. Paper loading As shown in the figure



**Product introduction: XMY self-service machine is a self-service terminal device that supports multiple installation methods. The screen adopts AG anti-glare industry, which greatly improves the screen clarity and reduces the pain point of screen reflection.**

2. The device supports horizontal screen and vertical screen installation, which can be selected according to the on-site environment.
3. The product peripherals are tep-c communication and modular design, which is convenient for later installation, disassembly and maintenance.