Assembly Instructions

Printer Wallaby
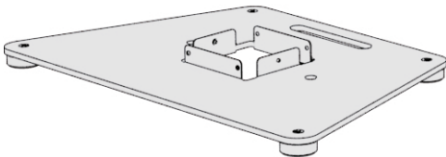
Printer Wallaby-Floor

Box Contents

M4x8, PAN–HEAD, SCREW
Qty. 4, Bag A
(for Android 15.6" or 21.5")

M4x12, PAN–HEAD, SCREW
Qty. 4, Bag B
(for Windows 21.5")

M4x17, PAN–HEAD, SCREW
Qty. 4, Bag I
(for Windows 15.6")

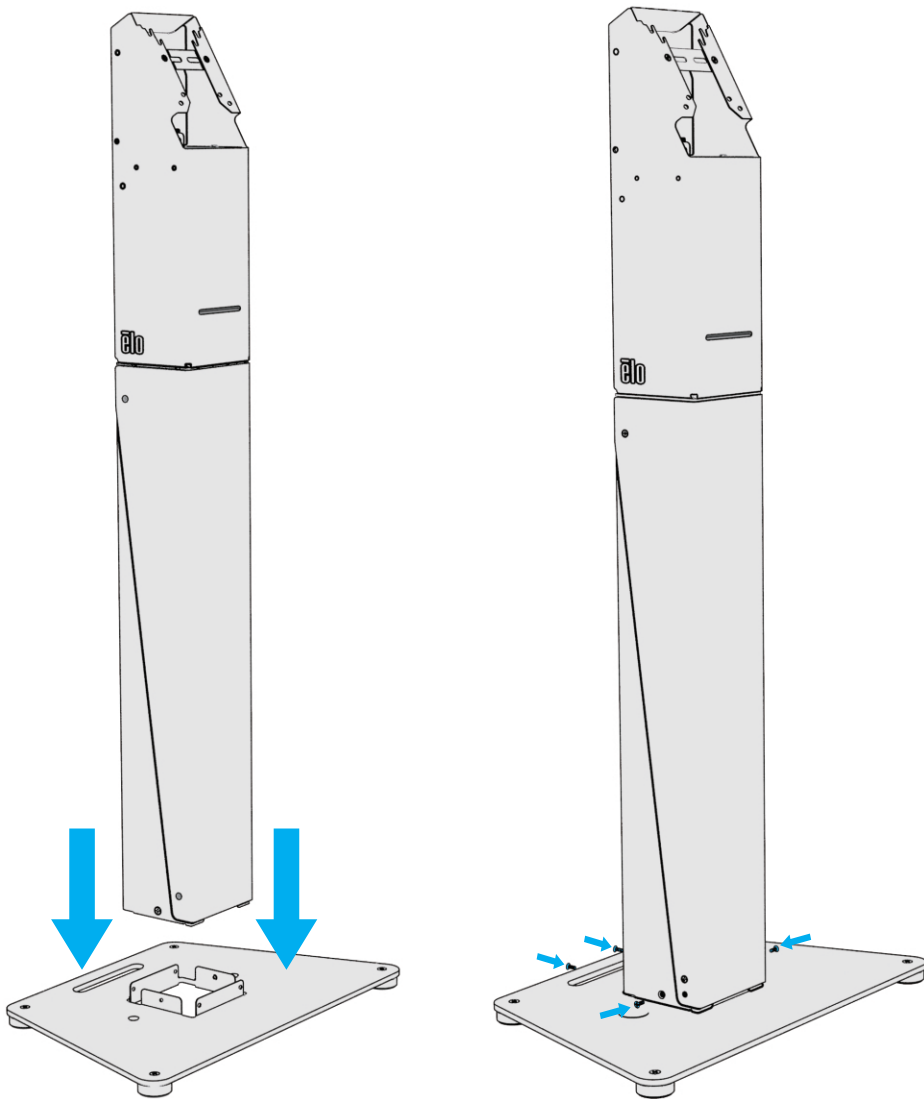M5x12, PAN–HEAD, SCREW
Qty. 6, Bag E

Printing paper roller
Qty. 1, Bag H

Floor-Head Assembly
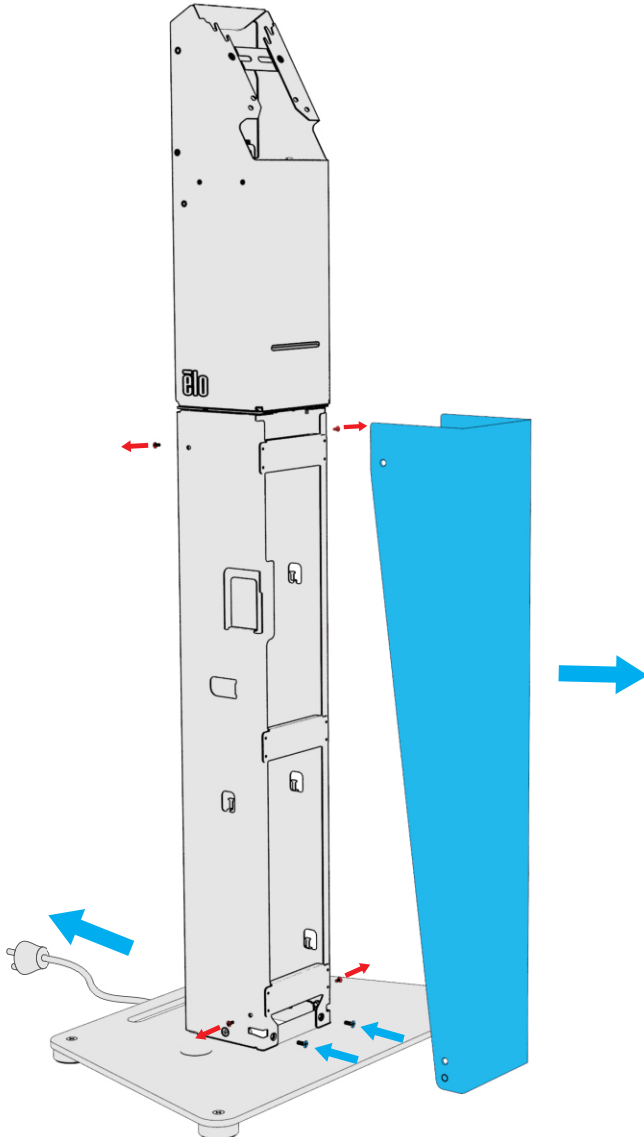Qty. 1

Floor Base
Qty. 1

installation

STEP 1:
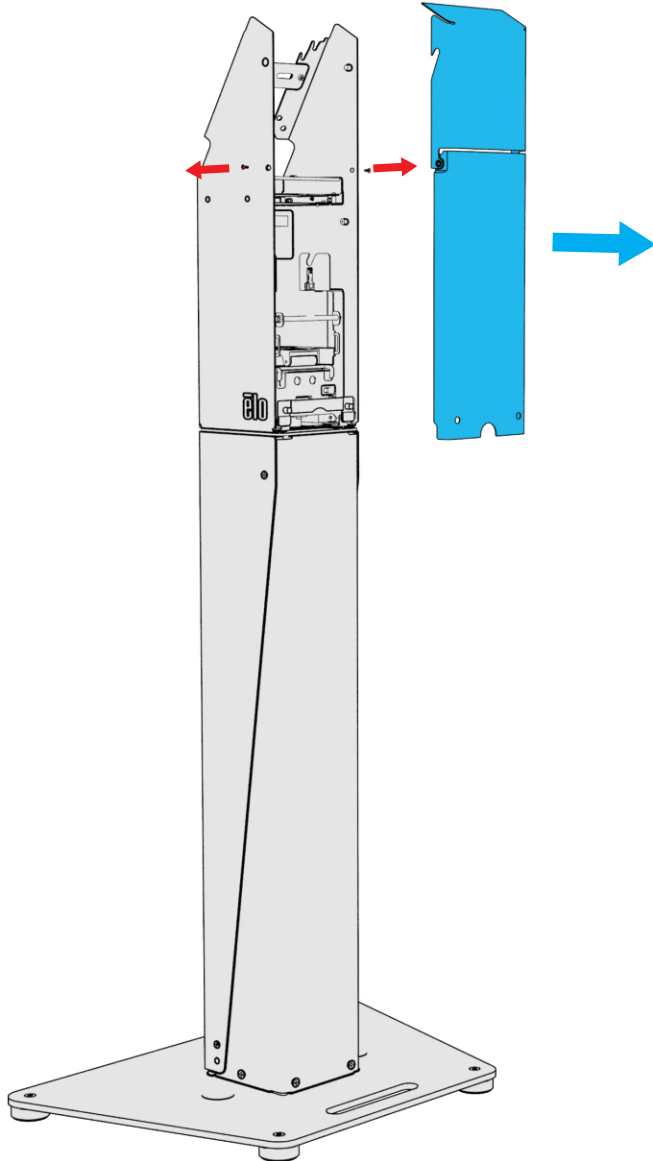Assemble tower to base plate using (4) screws from bag "E".

STEP 2:

Remove and save the (4) screws on the left and right of the stand front cover. Pull off the silver cover and set aside. Add (2) remaining screws from bag "C" to bottom front of stand. Take the power cable head in the cylinder out of the hole at the bottom of base. Then restore the front cover.
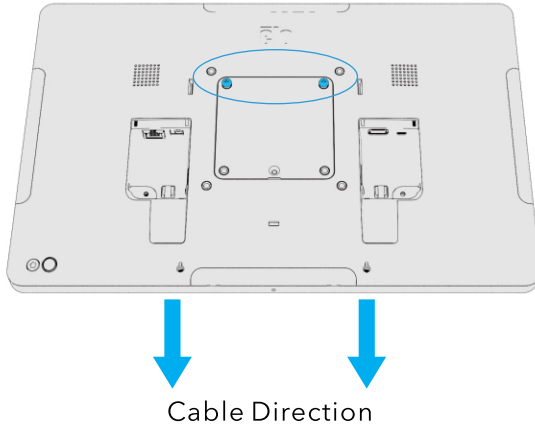
STEP 3:
Remove and save the (2) screws on the left and right of the stand back cover. Pull off the back cover and set aside.
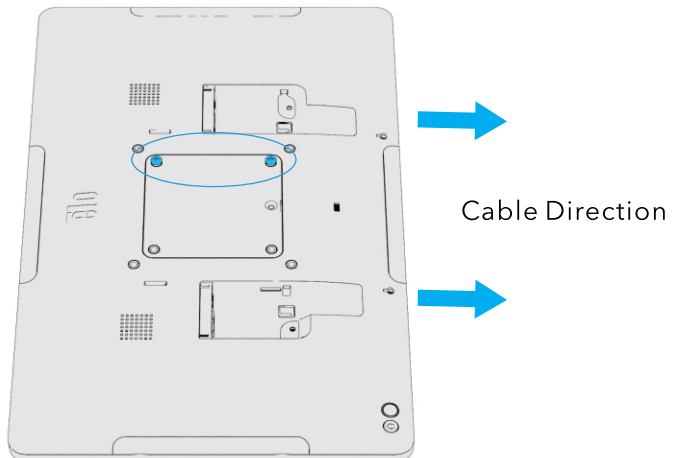
STEP 4-1:

For Android 15",Assemble(2)M4x8 pan head screws from bag "A" to I-Series upper 75mm VESA mounting holes, leaving approximately 1/8"(3mm)gap under screw head.

Android 15" Landscape

Cable Direction

Android 15" Portrait

Cable Direction

STEP 4-2:
For Android 22",Assemble(2)M4x8 pan head screws from bag "A" to I-Series upper 100mm VESA mounting holes, leaving approximately 1/8"(3mm)gap under screw head.
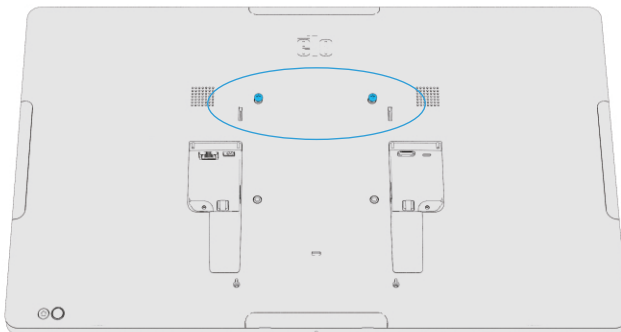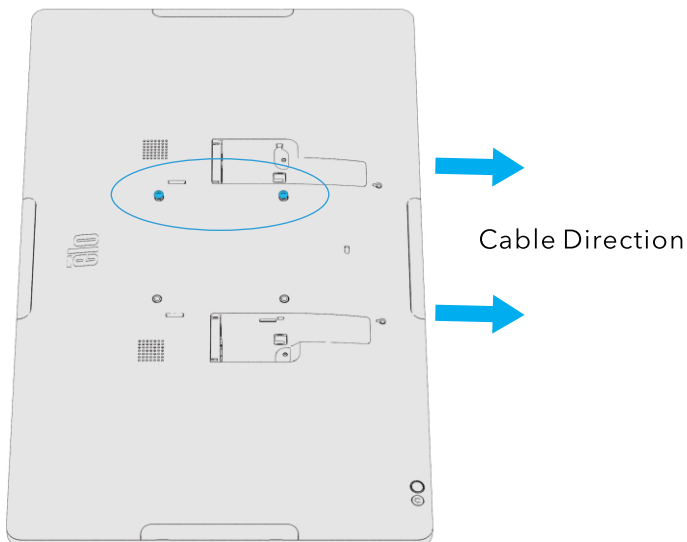
Android 22" Landscape

Cable Direction

Android 22" Portrait

Cable Direction

STEP 4-3:
For Windows 15", Assemble(2)M4x17 pan head screws from bag "I" to I-Series upper 75mm VESA mounting holes, leaving approximately 1/8"(3mm)gap under screw head.

Windows 15" Landscape

Cable Direction

Windows 15" Portrait

Cable Direction

STEP 4-4:

For Windows 22",Assemble(2)M4x12 pan head screws from bag "B" to I-Series upper 100mm VESA mounting holes, leaving approximately 1/8"(3mm)gap under screw head.

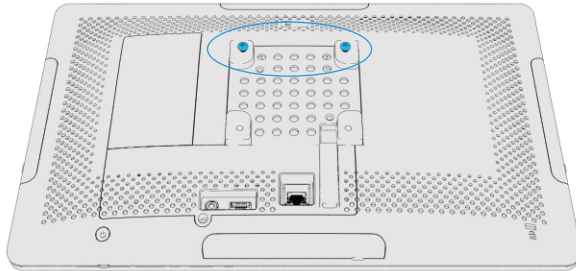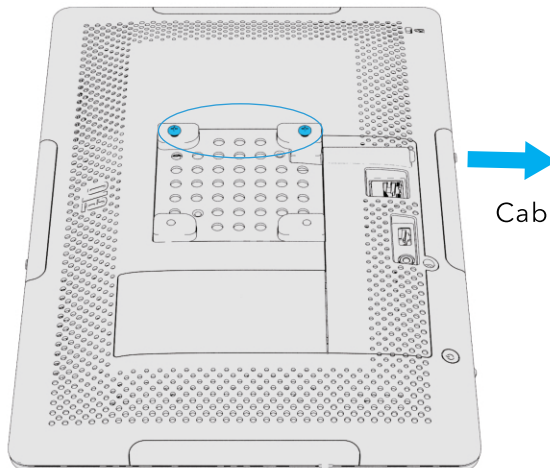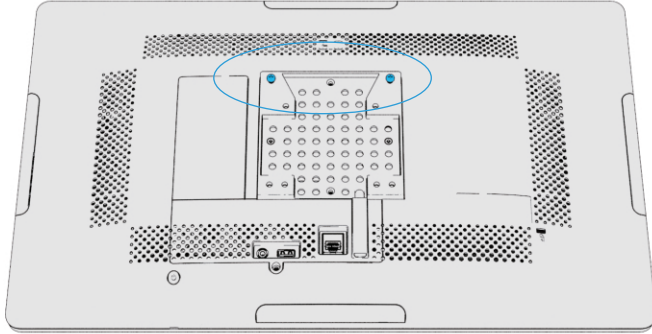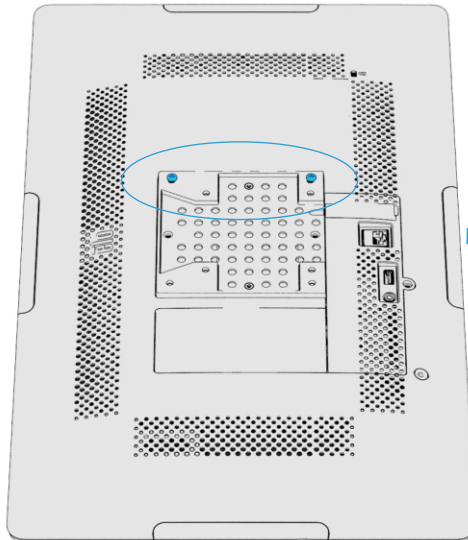## Windows 22" Landscape
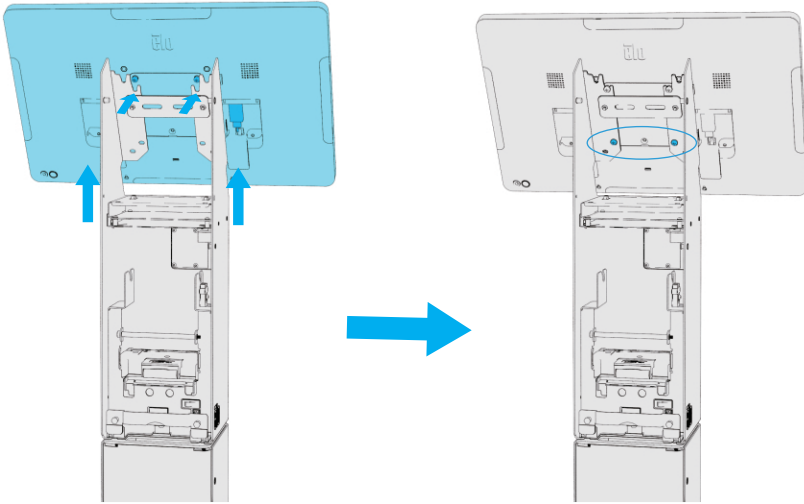
Cable Direction

Windows 22" Portrait

Cable Direction

STEP 5-1:

For Android 15",connect DC cable and USB cable. Next, assemble I-Series to front cover using keyholes and attach remaining(2) screws from bag "A" to lower 75mm VESA mounting holes. Tighten upper VESA screws, VESA screws to be tightened to max12 in-lb(1.4N-m).

Android 15" Landscape
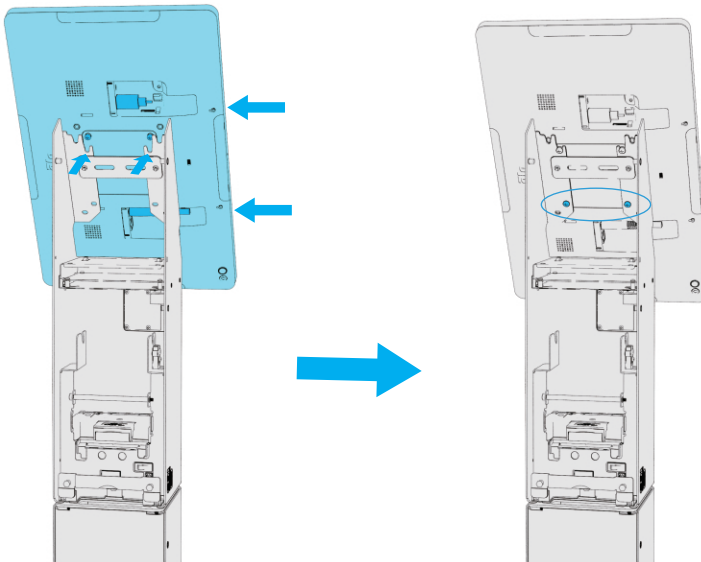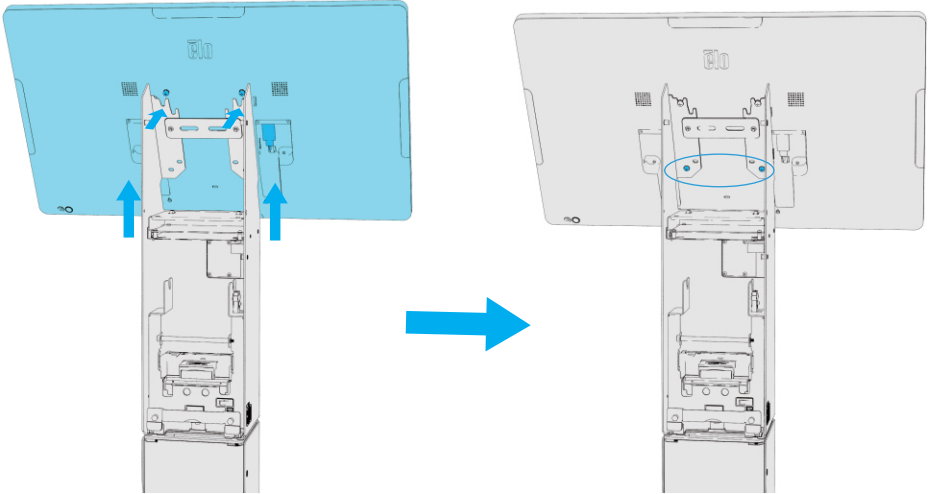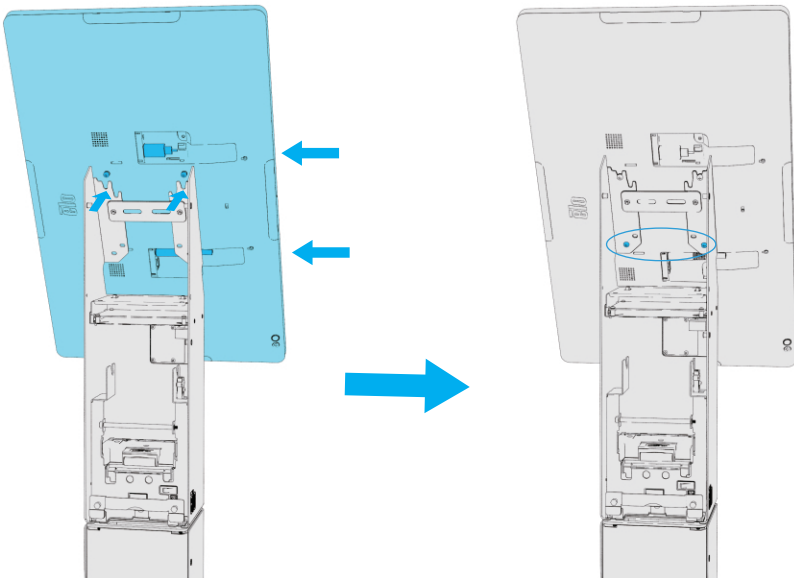

Android 15" Portrait

STEP 5-2:

For Android 22",connect DC cable and USB cable. Next, assemble I-Series to front cover using keyholes and attach remaining(2) screws from bag "A" to lower 100mm VESA mounting holes. Tighten upper VESA screws, VESA screws to be tightened to max 12 in-lb(1.4N-m).

Android 22" Landscape

Android 22" Portrait

STEP 5-3:

For Windows 15",connect Type-C cable and USB cable. Next, assemble I-Series to front cover using keyholes and attach remaining(2) screws from bag "I" to lower 75mm VESA mounting holes. Tighten upper VESA screws, VESA screws to be tightened to max 12 in-lb(1.4N-m).

Windows 15" Landscape

Windows 15" Portrait

STEP 5-4:

For Windows 22",connect Type-C cable and USB cable. Next, assemble I-Series to front cover using keyholes and attach remaining(2) screws from bag "B" to lower 100mm VESA mounting holes. Tighten upper VESA screws, VESA screws to be tightened to max 12 in-lb(1.4N-m).
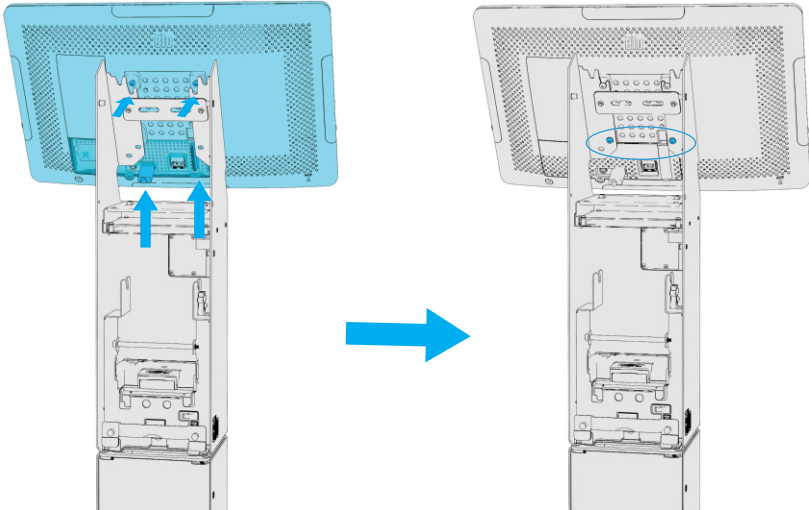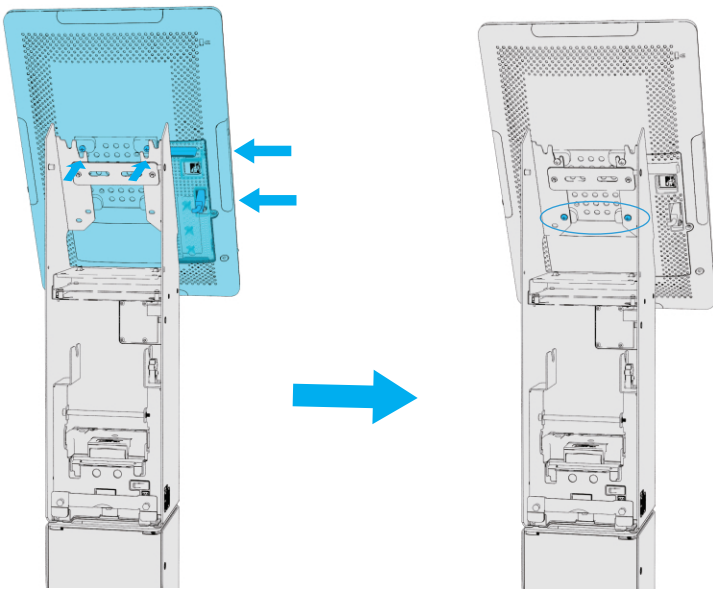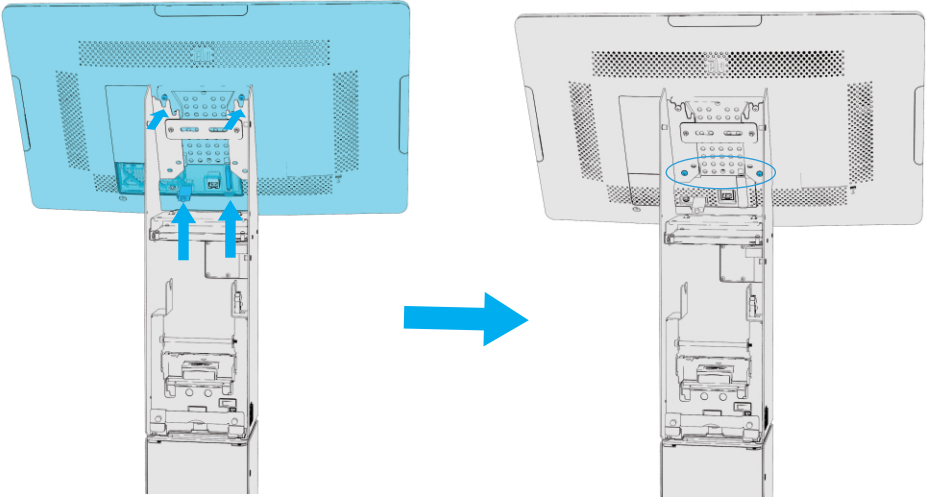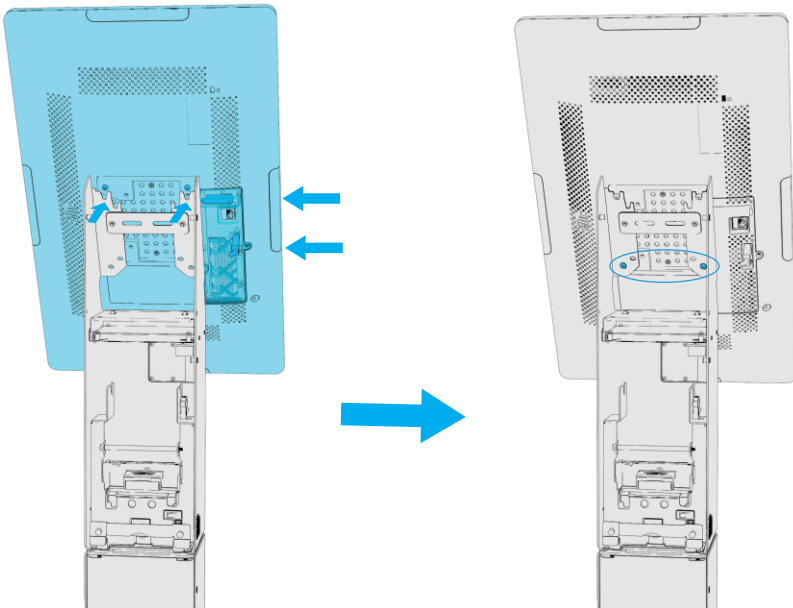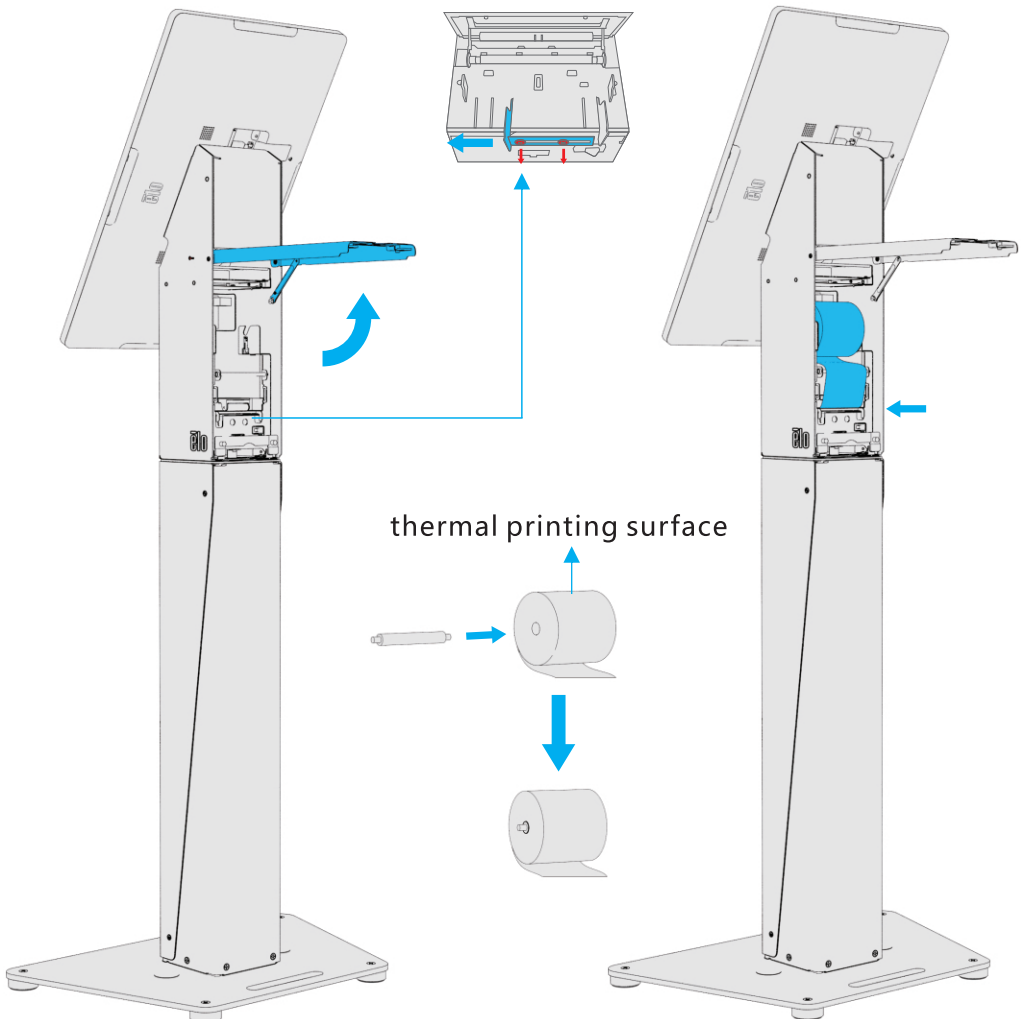
Windows 22" Landscape

Windows 22" Portrait

STEP 6:
Installing paper and changing paper:
1) Open the back cover and use supporting arm to support it after rotating 90 degree.
2) Take paper roller from Bag "H". If the paper head is not even, use scissors to cut evenly. Insert the roller into the paper core and put the paper roller into the printing paper bracket. The paper delivery direction is inward.
3) Lead the paper head into the printer outlet by guiding rod. Wait for the paper out after printer is on.
4) Adjust the printer guiding rod to fit paper width (adjust screws first) if the width of the printing paper changes.
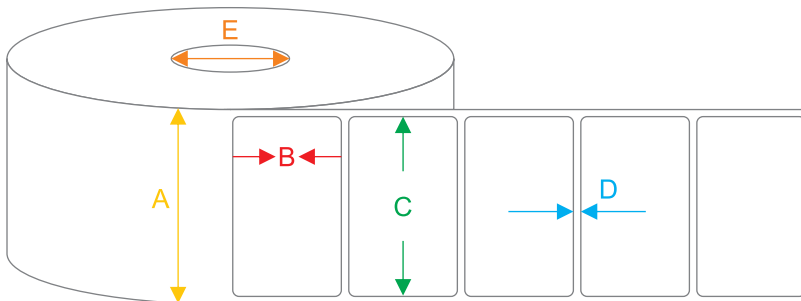5) Test if the printer works normally. If it's normal, take off the supporting arm and close the back cover.

thermal printing surface

STEP 7:
Printing spec and requirements:

Printing	Printing method	Line thermal printing
	Lattice	640 dots
	Printing speed	250mm/s (Max.)
	Printing width	80mm (Max.)
	Feeding method	Automatic feeding (horizontal 180 degree)
	Cutting method	Semi-cut
Printing Paper:	Printing paper	Line thermal printing
	Paper width	640 dots
	Paper thickness	250mm/s (Max.)
	Recommended paper roll diameter	80mm (Max.)
	Recommended paper core size	Inner diameter – more than 13mmOuter diameter – less or equal to 24mm

The spec of thermal adhesive sticker roll
 (80mm width labels are recommended):

-Lining width: 58mm < A < 80.5mm
-Label depth: 40mm < B
-Label width:56mm< C < 80.5mm
-Label gap:2mm < D < 5mm

Note: The infrared property of the paper: lining luminousness more than 80%, label luminousness less than 20%.
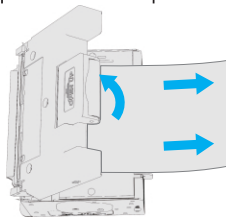
STEP 8:

Notes and solutions to normal malfunction:
1)Note:
- Choose the proper thermal paper or thermal adhesive sticker labels.
  Otherwise, it will degrade printing quality and affect the life cycle of the
  print head, even damage the thermal printing head.
- Plug out inner signal cables of the printer in power-on condition is forbidden.
- When paper is run out or the paper cover is open, printing is not allowed.
  Otherwise, thermal slices are easy to be damaged.
- Use contained power adapter and avoid liquid like water spraying into the
  printer.
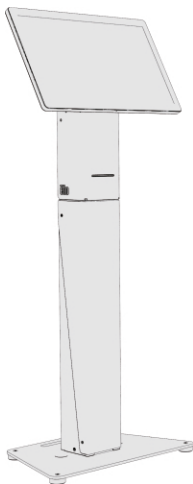
2) Solutions to normal malfunction:
- Paper jam: Open the back cover and power off the printer. Open the printer
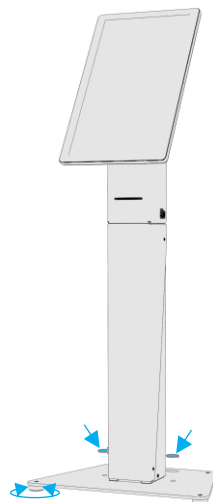 cover shown as the picture and pull out the paper by the arrow direction.

- Cutter jam: If the paper cannot be cut, open the top cover and power off
  the printer. Re-power on the printer after 2 seconds and the cutter will be
  automatically reset.

STEP 9:

Bolt holes available on top of base to secure stand to floor. Feet can be adjusted
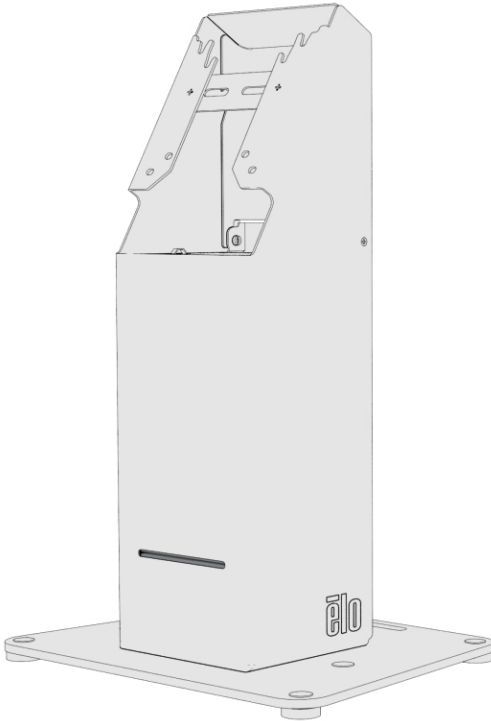in case of uneven surfaces.

Landscape   Portrait

Printer Wallaby-Countertop

Box Contents

M4x8, PAN–HEAD, SCREW
Qty. 4, Bag A
(for Android 15.6" or 21.5")

M4x12, PAN–HEAD, SCREW
Qty. 4, Bag B
(for Windows 21.5")

M4x17, PAN–HEAD, SCREW
Qty. 4, Bag I
(for Windows 15.6")

Printing paper roller
Qty. 1, Bag H

Countertop Assembly
Qty. 1

For Printer Wallaby-Countertop assembly and printer usage, please refer to Step 4-Step 9 of Printer Wallaby-Floor

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