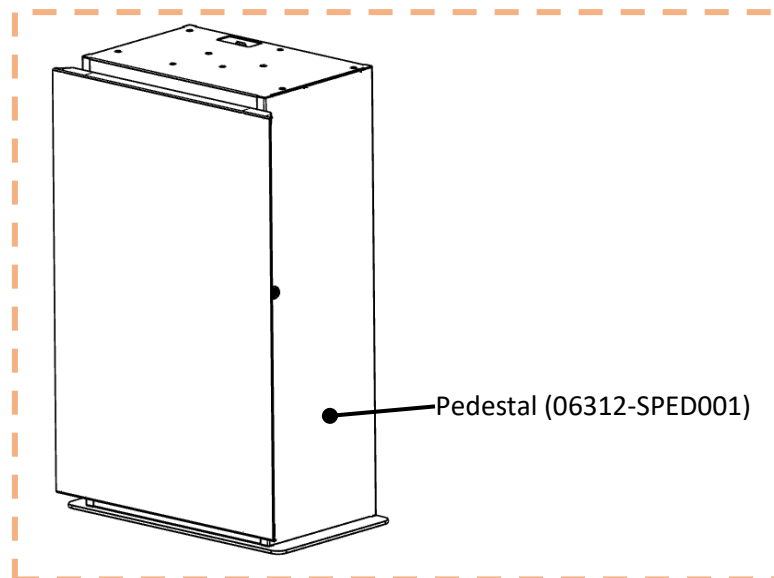
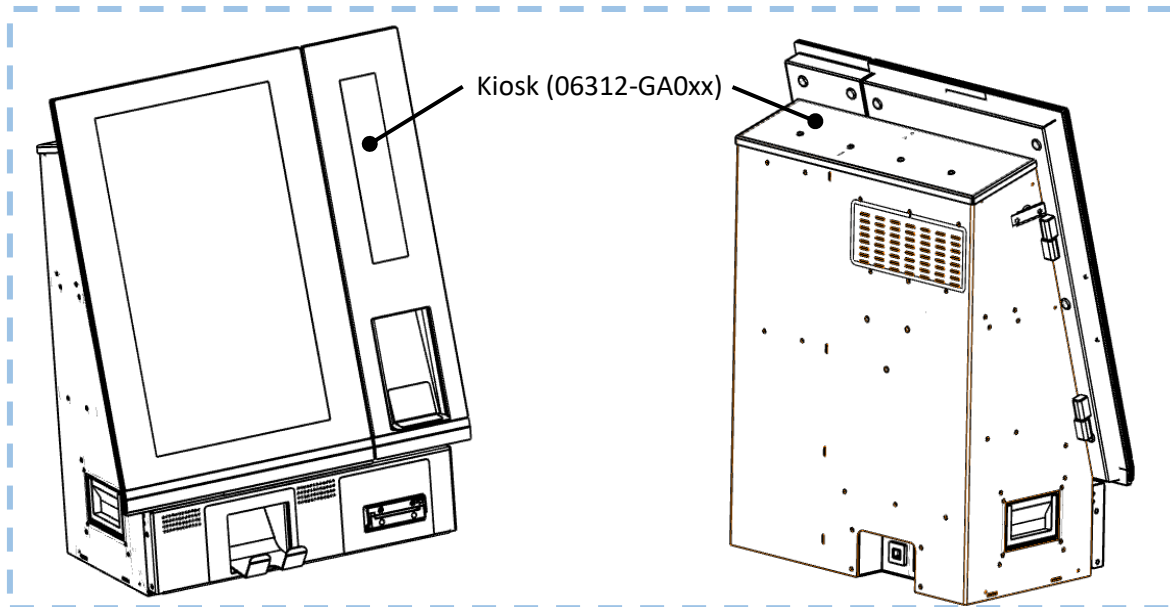


KT3 Kiosk

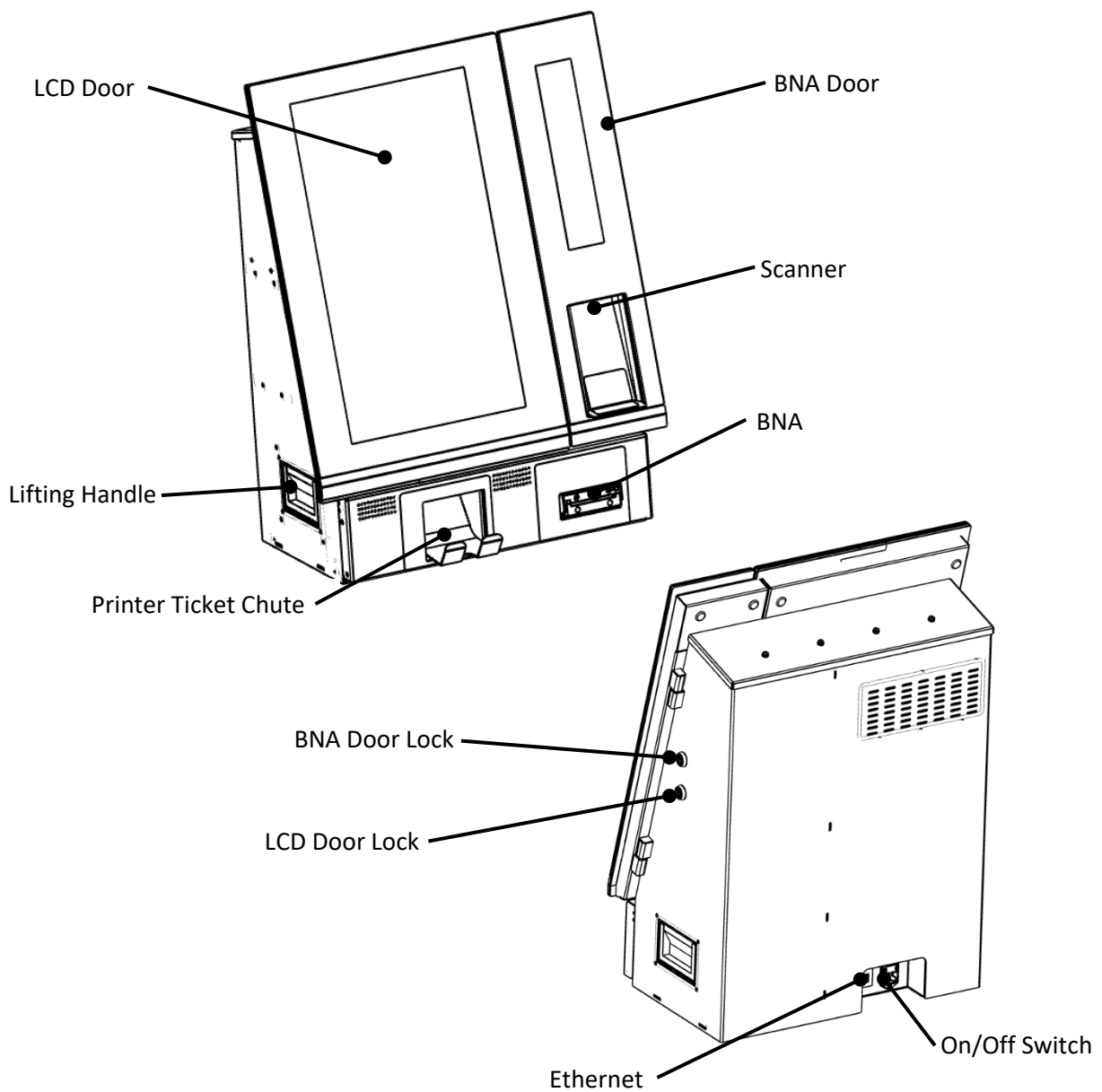
Quick Start Guide

Part# 06312-xxxx


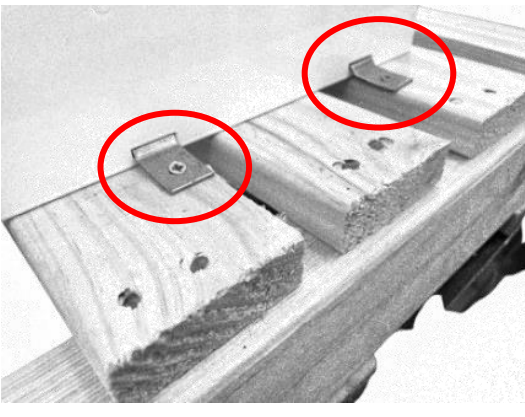
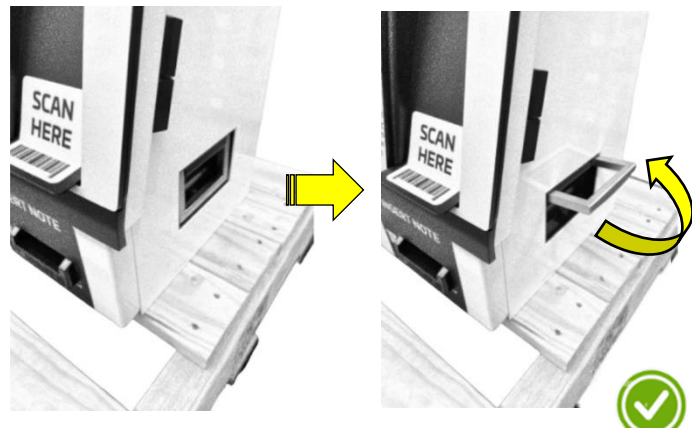


KT3 Kiosk



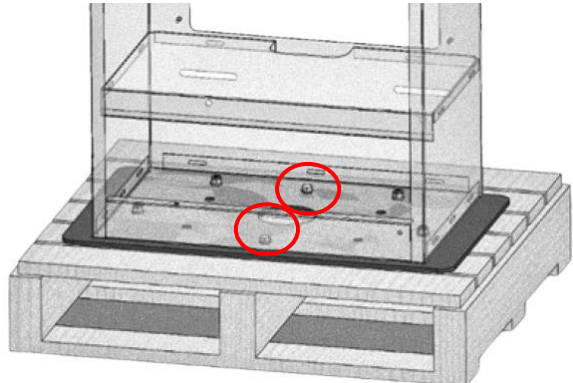

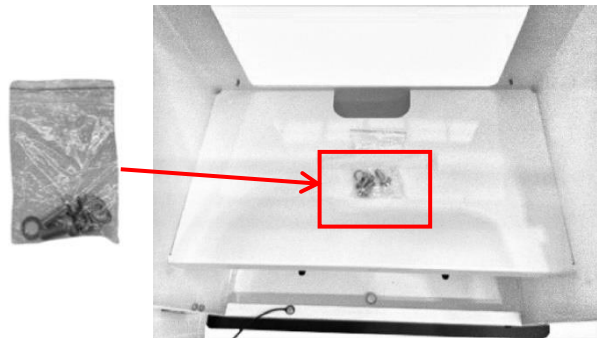
Component Descriptions



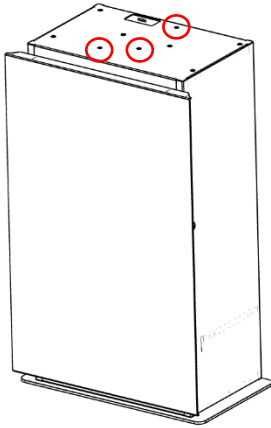
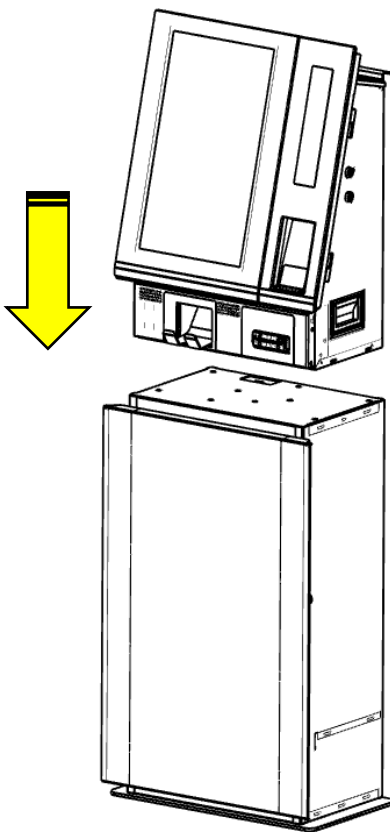
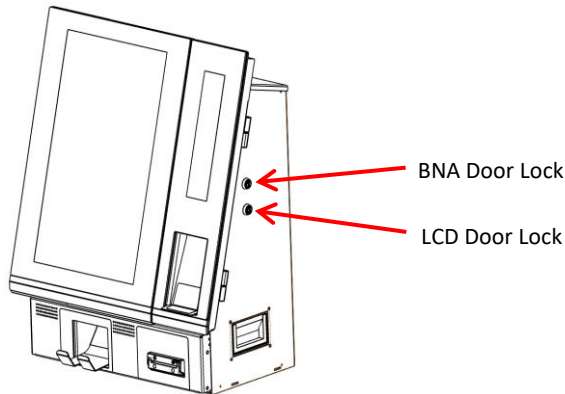
1.0 Unpacking KT3 Kiosk (part# 06312-GA0xx)

	<p>ATTENTION: Prior to installation, refer to Chapter 1 – Safety Information in the KT3 User Service Manual.</p> <p>Remove the strapping from the carton.</p> <p>CAUTION: The strapping is under tension and can flick when cut.</p> <p>Carefully lift and remove the outer carton.</p> <p>Ensure the internal packaging is free from damage.</p>
	<p>The Kiosk is retained to the Pallet with 4x Pallet Clamp Brackets (2x LH Side & 2x RH Side).</p> <p>Remove the Pallet Clamp Brackets from the Kiosk & Pallet using a #2 Phillips Head Bit & Battery Drill.</p>
	<p><u>CAUTION: TWO (2) PERSON LIFT IS REQUIRED FOR THIS STEP.</u></p> <p>Lift the Kiosk from the Pallet using the Handles located either side of the Kiosk. The Handles will open outwards for a secure hold.</p> <p>Caution: Kiosk weight = 48.0Kgs / 105.0lbs (estimate).</p> <p>If the Kiosk is to be used together with a Pedestal, follow Step 3.0 “Fit Kiosk to the Pedestal” for installation process.</p> <p>If the Kiosk is installed without the Pedestal, position into the final location & fasten accordingly. Push the Handles back into the storage position once complete.</p> <p>Then proceed to Step 4.0 “Power up the KT3 Kiosk”.</p>

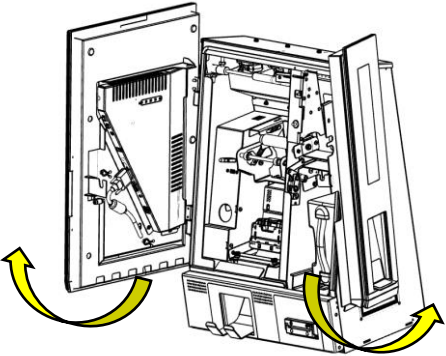
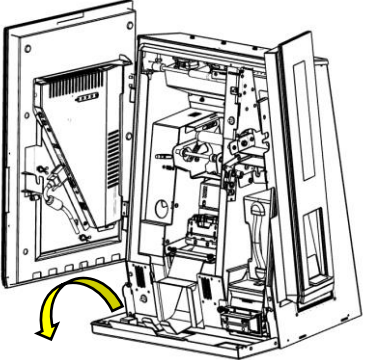
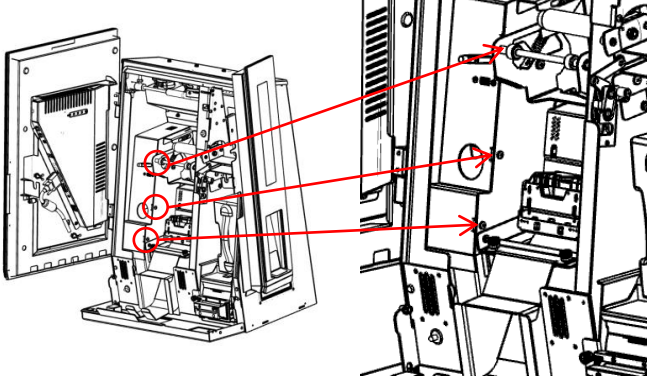
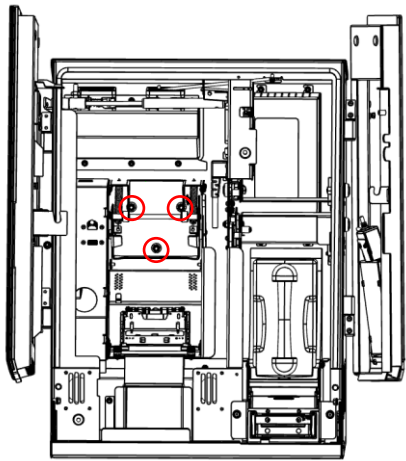
2.0 Unpacking KT3 Pedestal (part# 06312-SPED001)

	<p>ATTENTION: Prior to installation, refer to Chapter 1 – Safety Information in the KT3 User Service Manual.</p> <p>Remove the strapping from the carton.</p> <p>CAUTION: The strapping is under tension and can flick when cut.</p> <p>Carefully lift and remove the outer carton.</p> <p>Ensure the internal packaging is free from damage.</p>
	<p>The keys to the Pedestal Door are stored into a Plastic Bag & taped to the top of the protective film in location shown.</p> <p>Remove & retain the Plastic Bag.</p> <p>Remove all protective films from the Pedestal and dispose.</p>
	<p>The Pedestal Door Lock is located on the RH Side. Using the Pedestal key provided, open the Door of the Pedestal.</p> <p>The Pedestal is fastened to the Pallet with 2x Coach Bolts in locations highlighted.</p> <p>Remove & dispose of Coach Bolts using a Right-Angle Impact Wrench (example below) & 13mm Socket.</p>  <p>Close the Pedestal Door & lock using the key provided.</p>
	<p>Remove the Pedestal from the Pallet & move into the final location.</p> <p>Caution: Pedestal weight = 38.0Kgs / 84lbs (estimate).</p> <p>The inside the Shelf of the Pedestal contains a Plastic Bag with 3x Screws & 3x Washers. These are required to fasten the Kiosk to Pedestal.</p> <p>Re-open the Pedestal Door using the key provided & remove bag from the shelf for usage in later Step.</p>

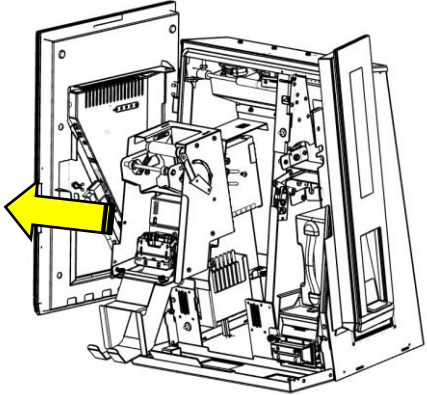

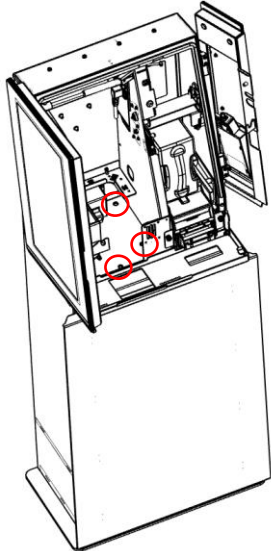
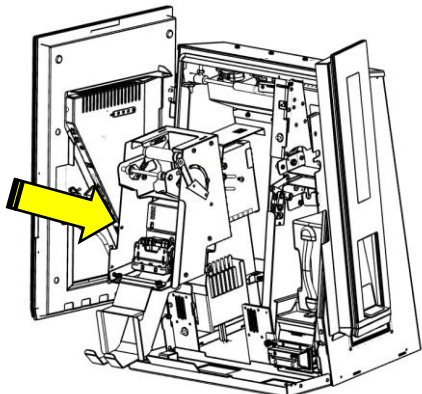
3.0 Fit Kiosk to the Pedestal

	<p>The Pedestal is provided with Weldnuts on the underside in the 3x locations highlighted.</p>
	<p><u>CAUTION: TWO (2) PERSON LIFT IS REQUIRED FOR THIS STEP.</u></p> <p>Lift the Kiosk from the Handles located either side of the Kiosk. The Handles will open outwards for a secure hold.</p> <p>Caution: Kiosk weight = 48.0Kgs / 105.0lbs (estimate).</p> <p>Position the Kiosk onto the Pedestal aligning centrally to the Pedestal base. On assembly of the Kiosk to the Pedestal, the Weldnuts will align with the Kiosk mounting holes.</p> <p>Push the Handles back into the storage position once complete.</p> <p>Position the Pedestal into the final location & fasten accordingly.</p>
	<p>On the right-hand side of the Kiosk, the barrel locks open the following Kiosk Doors.</p> <ol style="list-style-type: none"> 1) <u>Bottom</u> barrel lock = LCD Door. 2) <u>Top</u> barrel lock = BNA Door.

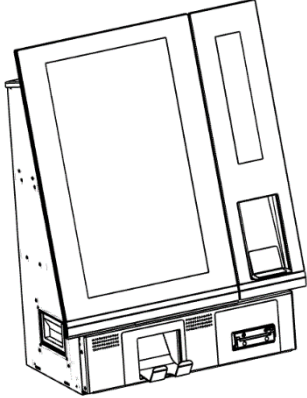
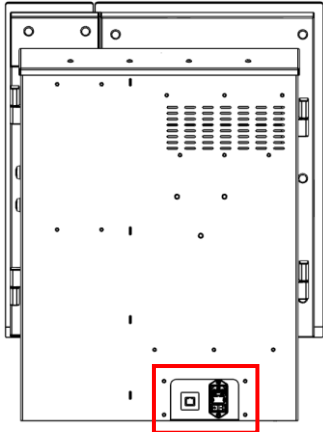
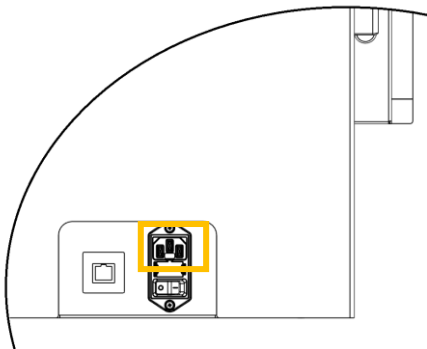
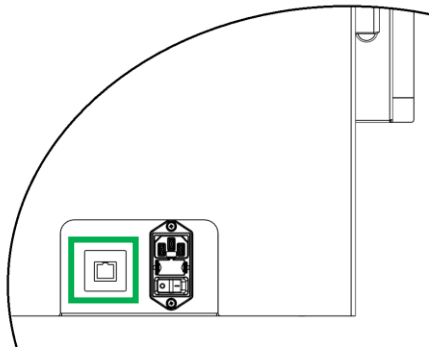
3.0 Fit Kiosk to the Pedestal (continued)

	<p>Step 1: Insert the Kiosk Lock Key into the bottom barrel lock to open the LCD Door in direction shown.</p> <p>Step 2: Insert the Kiosk Lock Key into the top barrel lock to open the BNA Door in direction shown.</p>
	<p>Open the Lower Door by lifting upwards direction to dis-engage from the retainer, then dropping downwards as shown.</p>
	<p>Remove & retain 3x Screws retaining the Printer Assembly to the Kiosk in locations shown using #2 Phillips Head Screwdriver.</p>
	<p>Remove & retain 3x Nuts retaining the Printer Assembly to the Kiosk in locations shown using 10mm Socket Head & Handle.</p> <p>CAUTION: Once the 3x Nuts are removed, the Printer Assembly will rest on the Kiosk thread studs. Ensure that support is retained onto the Printer Assembly to ensure that it does not fall without warning – result in damage to the Printer Assembly or Kiosk.</p>

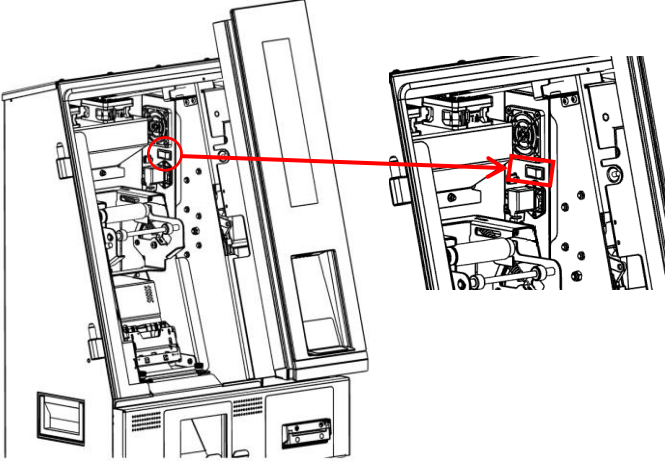
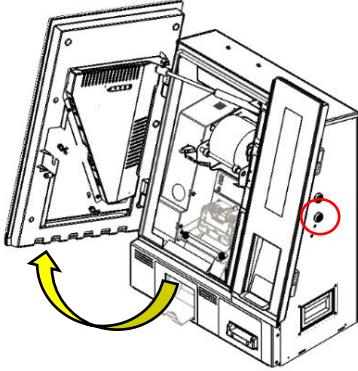
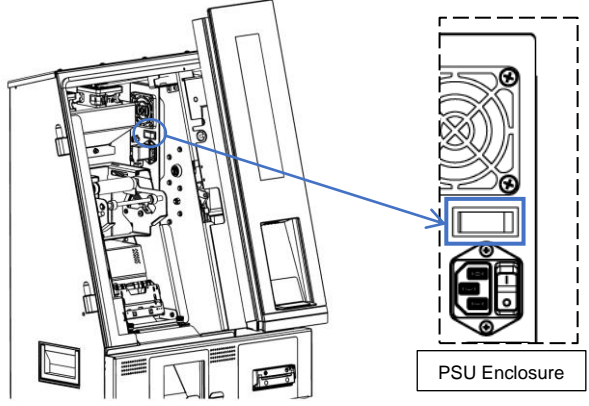
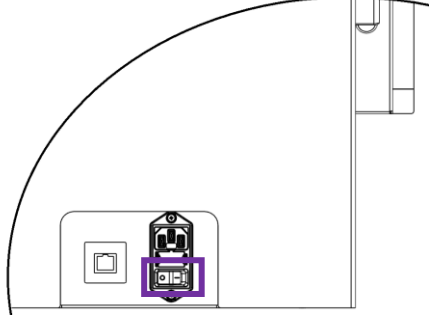
3.0 Fit Kiosk to the Pedestal (continued)

	<p>Partially pull the Printer Assembly in an outwards direction.</p> <p>The Printer Assembly Looms will need to be disconnected from the Kiosk prior to full removal.</p> <p>The Printer Assembly can be fully removed once done.</p>
	<p>Remove the fasteners from the Plastic Bag stored in the Pedestal.</p> <ul style="list-style-type: none"> - 3x M8 x 20 Pan Head Screw. - 3x 5/16" x 5/8 (8x15mm) Washer. <p>Pre-assemble the Screws into the Washers.</p>
	<p>Install Screws with Washers into the 3x locations as shown.</p> <p>Fasten using #2 Phillips Head Screwdriver.</p>
	<p>Re-install the Printer Assembly in reverse of removal Steps.</p>

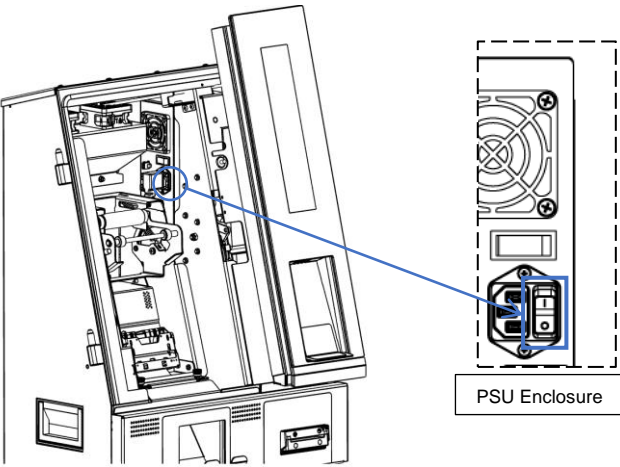
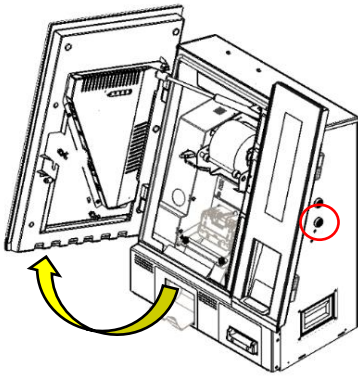
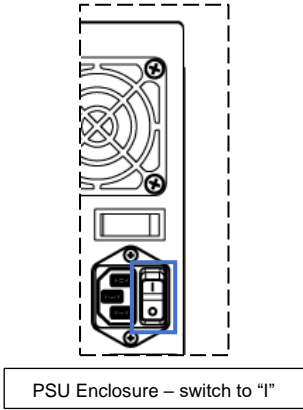
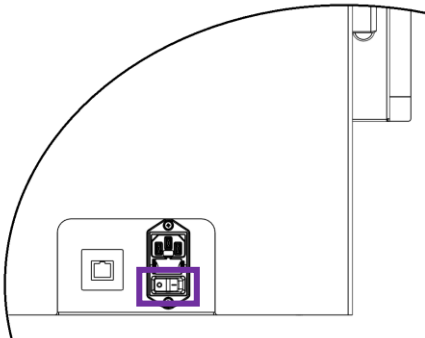
4.0 Power up the KT3 Kiosk

	<p>Power, Fuse and Network are accessed from the rear of the Kiosk.</p> <p>The Kiosk is intended to be used in a location having equipotential bonding (such as a restricted access area) and is connected to power using an earthed IEC cable supplied.</p> <p>Verification of the protective earthing connection of the socket-outlet to be performed by a skilled person.</p>
	<p>The On/Off Switch, Fuse and Network access are located at the rear of the Kiosk.</p>
	<p>Plug the Power lead into position shown.</p>
	<p>Plug in the Network cable into the "Ethernet" port.</p>

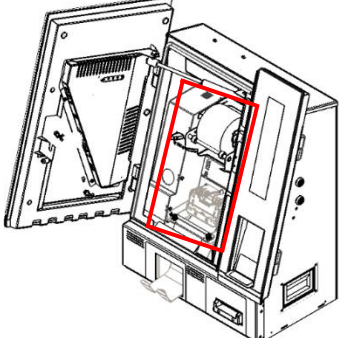
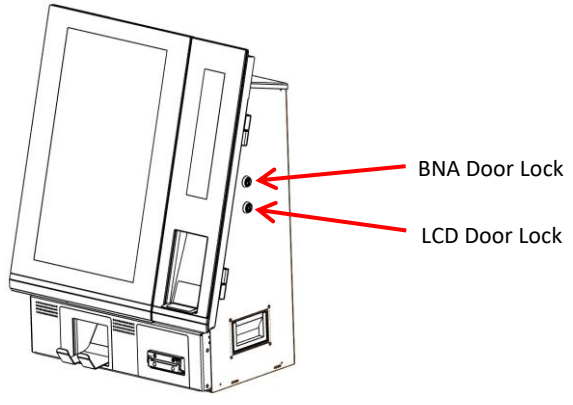
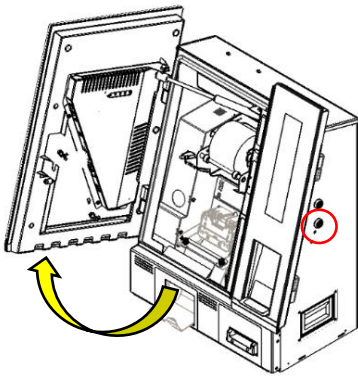
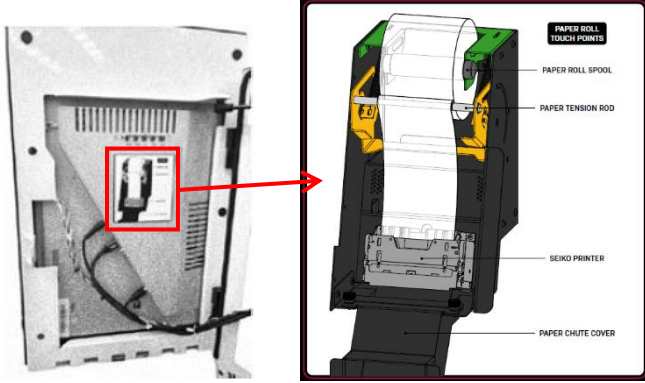
4.0 Power up the KT3 Kiosk (continued)

	<p><u>CAUTION - FOR SERVICE TEAM:</u></p> <p>The LCD power switch should remain in the on “I” position when the Kiosk power is turned on. The LCD Screen power switch is mounted on the vertical divider in the location highlighted (LCD Screen removed for clarity).</p> <p>If the LCD Screen power switch is in the off “O” position while the Kiosk powers up, the touchscreen will automatically revert to an offset orientation by 90 degrees.</p> <p>Prior to powering up the Kiosk, complete the Steps below.</p>
	<p>Insert the Kiosk Lock Key into the bottom barrel lock to open the LCD Door in direction shown.</p>
 <p style="text-align: center;">PSU Enclosure</p>	<p>Check that the LCD Screen power switch is set to “I”.</p> <p>Once done, complete the next Step.</p>
	<p>Switch Kiosk power from O → I in position shown.</p>

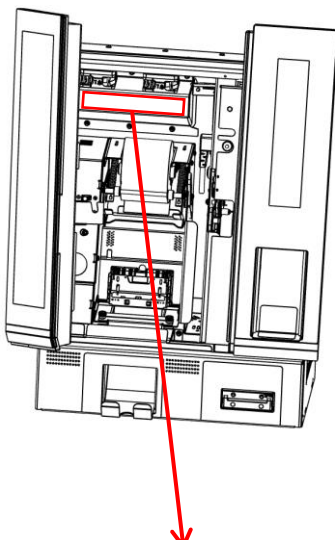
4.0 Power up the KT3 Kiosk (continued)

	<p><u>FOR SERVICE TEAM:</u></p> <p>A secondary Kiosk power switch is located on the inside of the Kiosk on the PSU Enclosure Assy in the location highlighted (LCD Screen removed for clarity).</p> <p>Prior to powering up the Kiosk, complete the Steps below.</p>
	<p>Insert the Kiosk Lock Key into the <u>bottom</u> barrel lock to open the LCD Door in direction shown.</p>
	<p>Check that the PSU Enclosure Assy power switch is set to "I".</p> <p>Once done, complete the next Step.</p>
	<p>Switch unit from O → I in position shown.</p>


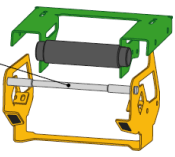

5.0 Loading Printer Paper

	<p>The Printer is installed inside the Kiosk behind the LCD.</p>
 <p>BNA Door Lock</p> <p>LCD Door Lock</p>	<p>On the right-hand side of the Kiosk, the barrel locks open the following Kiosk Doors.</p> <ol style="list-style-type: none"> 1) Bottom barrel lock = LCD Door. 2) Top barrel lock = BNA Door.
	<p>Insert the Kiosk Lock Key into the bottom barrel lock to open the LCD Door in direction shown.</p>
 <p>PAPER ROLL TOUCH POINTS</p> <p>PAPER ROLL SPOOL</p> <p>PAPER TENSION ROD</p> <p>SEIKO PRINTER</p> <p>PAPER CHUTE COVER</p>	<p>On the inside of the LCD, the Printer Paper touch points are described on the Decal.</p>

5.0 Loading Printer Paper (continued)



SWAPPING PAPER ROLLS

<p>1 RELEASE SEIKO PRINTER LATCH</p> 	<p>2 LOWER PAPER TENSIONING ROD</p>	<p>3 SWAP EMPTY WITH FULL PAPER ROLL</p>	<p>4 FEED PAPER OVER TENSIONING ROD</p>
<p>5 ENGAGE THE SEIKO PRINTER</p>			
<p>6 INSERT PAPER INTO PRINTER</p>			
<p>7 RAISE THE PAPER TENSIONING ROD</p>	<p style="text-align: center;">↓ PRESS</p>		

Additional information regarding the Printer Paper is viewed on the Fan Plenum, located on the inside rear of the Kiosk in position shown.

Follow the Steps 1 through to 7 to complete the Paper Roll installation or swap.