NCR V:YIX

Kit Instructions

Power Supply Bracket for Secondary Display (XL15)

7372-K062

Issue B

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Revision Record

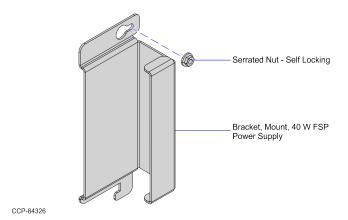| Issue	Date	Remarks
A	Mar 2024	First issue.
B	Aug 2024	• Updated **"Routing the 40 W Power Supply cable"** on page 14. • Added **"Accessing the Kiosk I/O (KIO) Board"** on page 10. • **"Opening the Tower Cabinet"** on page 8

Power Supply Bracket for Secondary Display (XL15)

The Power Supply Bracket holds the 40 W Power Supply used for the Secondary Display (XL15). This publication provides instructions for installing the Power Supply Bracket on the NCR Voyix SCO Kiosk unit.

> 📝 **Note**
>
> The 40 W Power Supply and power cables are not included in the kit.

Kit Contents

Serrated Nut - Self Locking

Bracket, Mount, 40 W FSP Power Supply

CCP-84326

Part Number	Description
497-0535629	7372-K062 Power Supply Bracket, Secondary Display (XL15)
497-0535807	Bracket, Mount, 40 W FSP Power Supply
006-8628727	Serrated Nut - Self Locking (M4, 4.2)

* Items marked with an asterisk are not called out on the image.

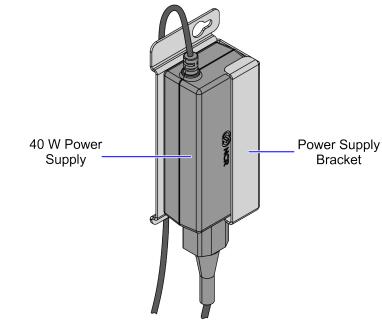# Installation Procedure

To install the Power Supply Bracket, follow these steps:

1. Remove the existing Power Supply Bracket, if necessary. For more information, refer to **"Removing the Power Supply bracket"** on page 12.

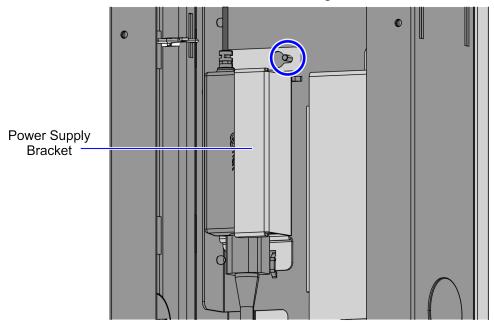2. Place the 40 W Power Supply into the Power Supply bracket.

> 📝 **Note**
>
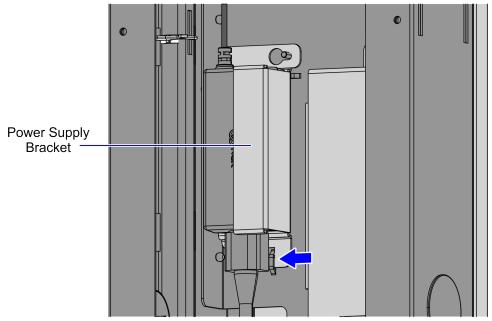> Ensure to follow correct orientation of the Power Supply, as shown in the image below.

40 W Power Supply — Power Supply Bracket

CCP-84328

3. Mount the Power Supply assembly by engaging the keyhole on the bracket onto the stud on the rear cabinet wall, as shown in the image below.
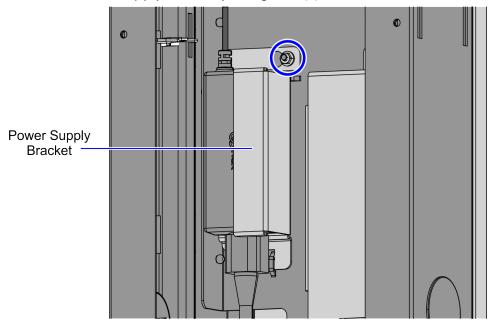
Power Supply Bracket

CCP-84329

4. Engage the hook on the lower part of the bracket into the lance bridge on the rear cabinet wall, as shown in the image below.

Power Supply Bracket

CCP-84330

5. Secure the Power Supply assembly using one (1) nut.

Power Supply
Bracket

CCP-84331

6. Route the Power Supply cables. For more information, refer to **"Routing the 40 W Power Supply cable"** on page 14.
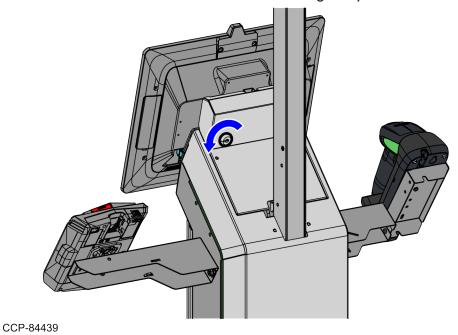
> 📝 **Note**
>
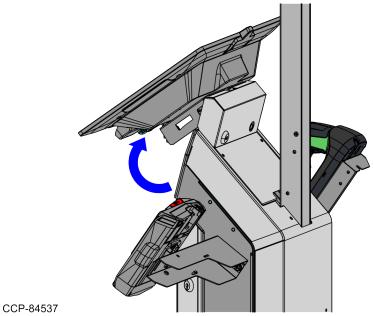> The Power Supply cables are not included in the kit.

Opening the Tower Cabinet

To open the Tower Cabinet, follow these steps:

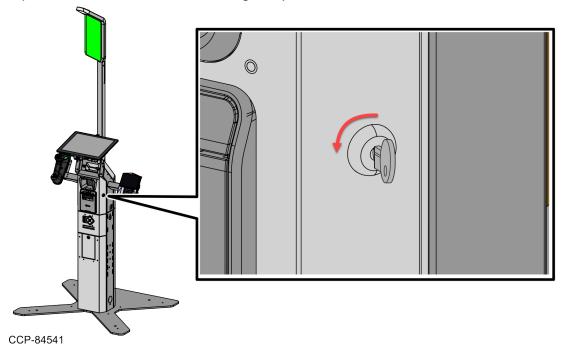1. Unlock the Rear Cover of the Tower Frame using a key.

CCP-84439

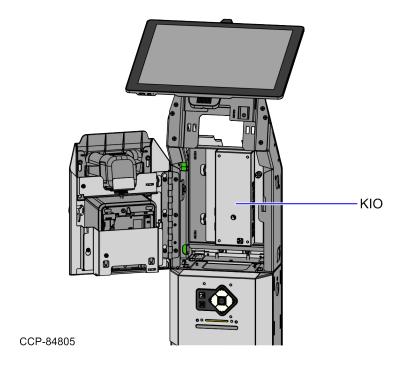2. Lift the Terminal Display, as shown in the image below.

CCP-84537

3. Open the Tower Cabinet door using a key.
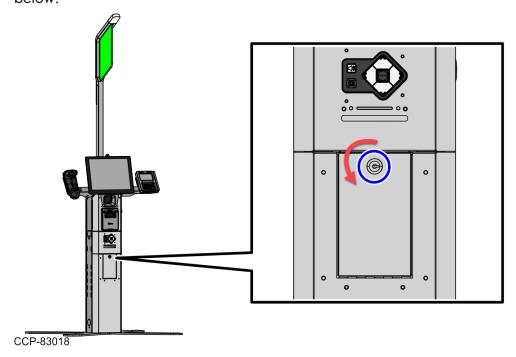
CCP-84541

Accessing the Kiosk I/O (KIO) Board

To access the KIO Board, open the Cabinet Door. For more information, refer to **"Opening the Tower Cabinet"** on page 8. The KIO Board is mounted on the rear cabinet wall, as shown in the image below.

KIO

CCP-84805

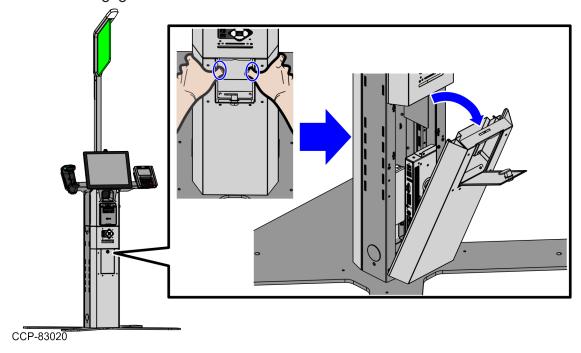# Opening the Pedestal Cabinet

To open the Pedestal Cabinet, follow these steps:

1. Unlock the Pedestal Door by opening the Coupon Bin door, as shown in the image below.

CCP-83018

2. Hold the finger access hole at the top of the Pedestal Door and then slowly pull the door to disengage from the Pedestal Cabinet.
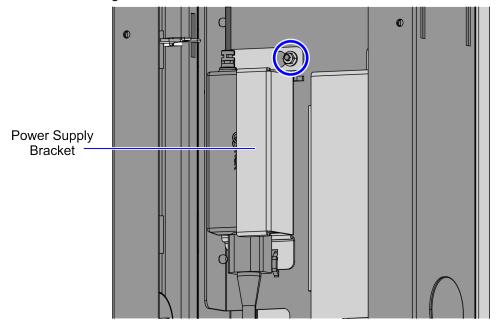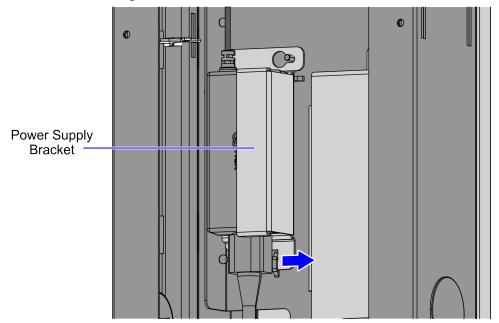
CCP-83020

Removing the Power Supply bracket

To remove the Power Supply Bracket, follow these steps:

1. Turn off the NCR Self-Checkout hardware and software systems.

2. Open the Pedestal Cabinet. For more information, refer to **"Opening the Pedestal Cabinet"** on the previous page.

3. Remove one (1) nut to detach the Power Supply assembly from the rear cabinet wall, as shown in the image below.

Power Supply Bracket

CCP-84331

4. Disengage the Power Supply assembly from the lance bridge of the rear cabinet wall, as shown in the image below.

Power Supply
Bracket
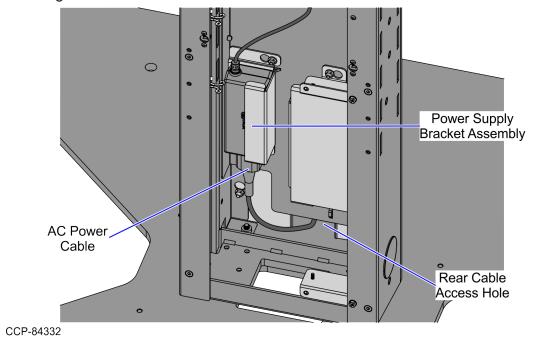
CCP-84337

5. Disconnect the cables.

Routing the 40 W Power Supply cable

To route the 40 W Power Supply cable, follow these steps:
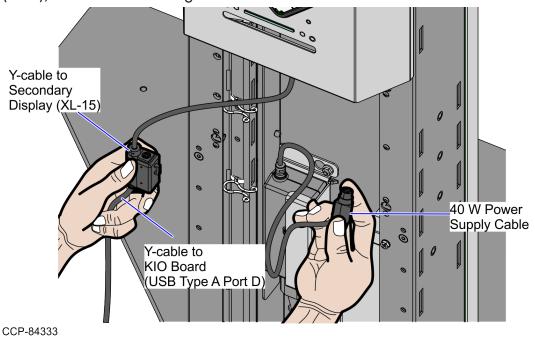
> **📝 Note**
>
> The cable is not included in the kit.

1. Route down the AC Power cable and out into the rear cable access hole, as shown in the image below.

CCP-84332
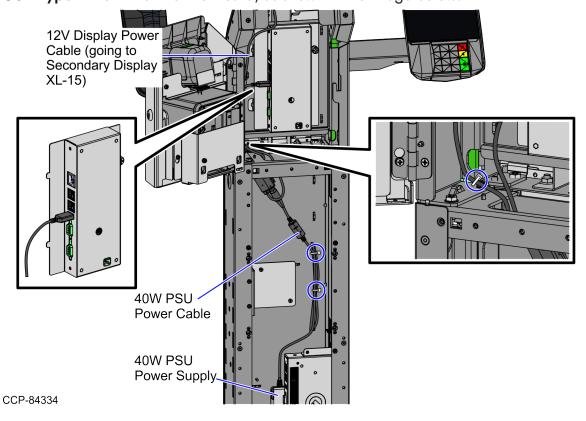
2. Connect the other cable to the Y-cable to be connected to the Secondary Display (XL15), as shown in the image below.

Y-cable to Secondary Display (XL-15)

Y-cable to KIO Board (USB Type A Port D)

40 W Power Supply Cable

CCP-84333

3. Access the KIO Board. For more information, refer to **"Accessing the Kiosk I/O (KIO) Board"** on page 10.

4. Route the USB cable of the Y-cable up to the upper cabinet and then connect to the **USB Type A Port D** of the KIO Board, as shown in the image below.

12V Display Power Cable (going to Secondary Display XL-15)

40W PSU Power Cable

40W PSU Power Supply

CCP-84334

5. Connect the AC Power Supply to an AC outlet.