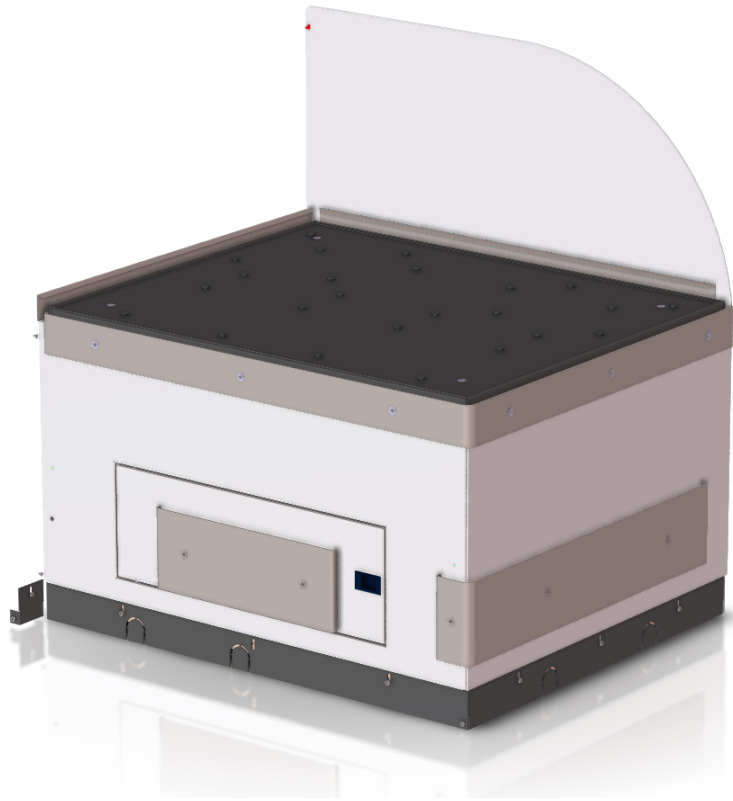


Kit Instructions

2-Bag Bagwell Upgrade



7358-K112/K114/K115
Issue B



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Revision Record

| Issue | Date | Remarks |
|-------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| A | Oct 2019 | First Issue |
| B | Nov 2021 | <ul style="list-style-type: none">Added 7358-K114 2-Bag Bagwell Upgrade (Coles Silver) on page 5 and 7358-K115 2-Bag Bagwell Upgrade (Anodic Charcoal) on page 8.Updated Kit Contents |
| | | |

2-Bag Bagwell Upgrade

This publication provides procedures for upgrading an NCR FastLane SelfServ™ Checkout (7358), either a No-Bag unit or a unit with an existing Bagwell, with a 2-Bag Bagwell.

The NCR FastLane SelfServ™ Checkout with a Bagging Area (Bagwell) Module or Large Basket (Large Basket) Module can be configured for either Left-hand (LH) orientation or Right-hand (RH) orientation, which refers to the direction customers scan and bag items.

- **Left-hand (LH) orientation**—Customers scan from left to right.
- **Right-hand (RH) orientation**—Customers scan from right to left.



Note: The orientation of the unit is determined by the position of the Lower Core (Cabinet) Module in relation to the Bagwell or Large Basket.

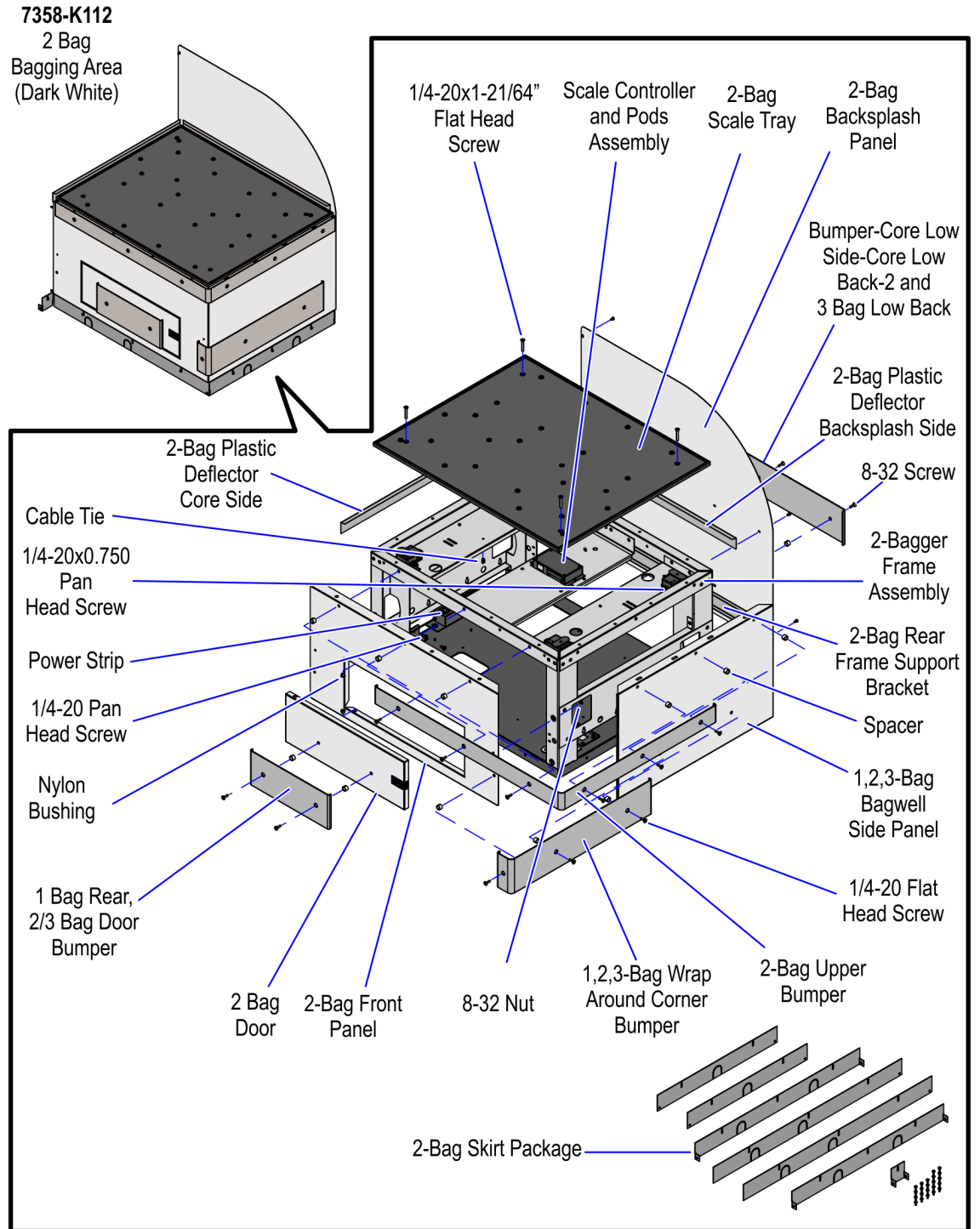
Example: The Left-hand (LH) unit has the Cabinet positioned on the left side of the Bagwell or Large Basket.

Kit Contents

Depending on the color variant of the Bagwell, refer to the following sections for information about kit contents:

- [7358-K112 2-Bag Bagwell Upgrade \(Dark White\)](#) on the next page.
- [7358-K114 2-Bag Bagwell Upgrade \(Coles Silver\)](#) on page 5.
- [7358-K115 2-Bag Bagwell Upgrade \(Anodic Charcoal\)](#) on page 8.

7358-K112 2-Bag Bagwell Upgrade (Dark White)



CCP-77728

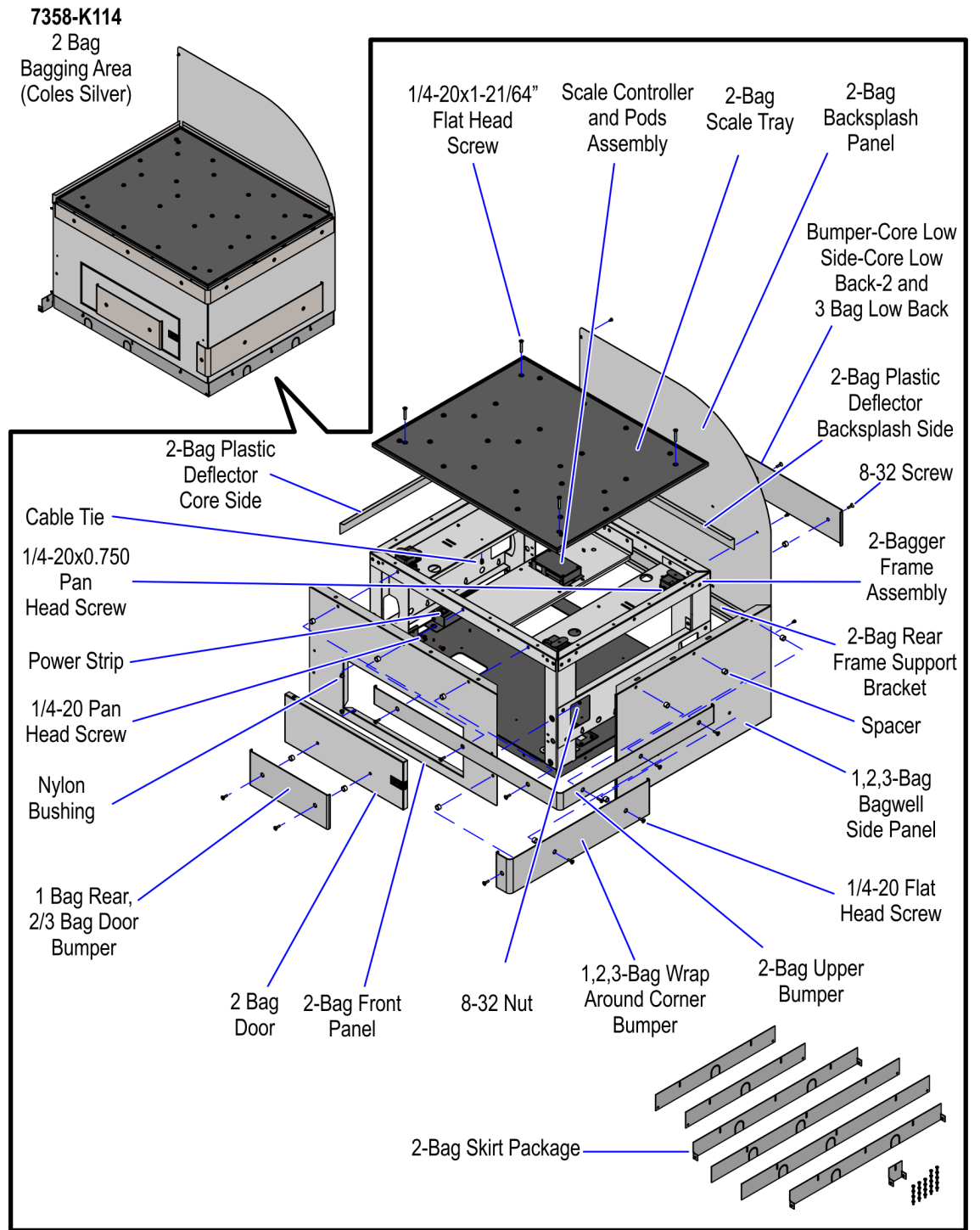
| Part Number | Description |
|-------------|------------------------------------------------------------------------|
| 497-0526493 | Kit - 2 Bagwell Module, Bumpers, Skirts (Dark White) - Preferred Offer |

| Part Number | Description |
|-------------|-----------------------------------------------------------------------------------------------------|
| 795-0283631 | Assembly - 2 and 3 Bagger Door (NCR Dark White) |
| 795-0134231 | Panel - 2-Bag Backsplash (NCR Dark White) |
| 795-0134131 | Panel - 2-Bag front (NCR Dark White) |
| 795-0133331 | Panel - 1/2/3 Bagwell Side (NCR Dark White) |
| 006-8604541 | Screw, ¼-20 x ½, Pan Head, Phillips (4 pcs) |
| 497-0472268 | 2-Bag Scale Tray with Bag Rack Hardware |
| 497-0526950 | Skirt - 2-Bag BOM Package |
| 497-0528668 | Assembly - 2-Bag Frame with Leveling Feet and Casters |
| 497-0467814 | Assembly - Scale Controller and Pods |
| 497-0457054 | Black Nylon Spacer 15 mm OD x 10.4 mm ID x 10 mm L (13 pcs) |
| 497-0518273 | Bumper - 2 Bagger Upper |
| 497-0455521 | Plastic Deflector - Bagwell Backsplash - 2 Bagger |
| 497-0455519 | Plastic Deflector - Core Side |
| 006-8611143 | Nut Keps, 8-32, Steel, Blue Zinc (9 pcs) |
| 006-8611505 | Bushing, Nylon (2 pcs) |
| 009-0005930 | Cable Tie-Snap in Mounting (3 pcs) |
| 006-8623998 | Screw - ¼-20 x 1-21/64 in, Phillips Flat Head, 82 Degree, Machine Thread, Zinc-Plated Steel (4 pcs) |
| 006-8612492 | Screw - ¼-20 x 0.750 in, Phillips Flat Head, 82 Degree, Machine Thread, Zinc-Plated Steel (13 pcs) |
| 006-8612446 | Screw - 8-32 x 0.375 in Phil Pan, Self Tapping - Type F (10 pcs) |
| 006-8616060 | Screw - ¼-20 x 0.75 in, Pan Head, Phillips, Zinc Plated Steel (8 pcs) |
| 795-0281601 | Hole Cover Label - (NCR Dark White) |
| 497-0445077 | Cable: (Black) 4M USB +Power (12V) to 2x4 Latch-N-Lok |
| 497-0426042 | Bag - 2 and 3.5 Bagger, LHC and RHC, Input Belt |
| 497-0421485 | Power Strip, IEC 4-POS, Plastic Case |
| 497-0513382 | Label - Multiple Power Sources/ Disconnect Power Caution |
| 007-9714414 | Tiestrap Plain 5.60 LG (2 pcs) |

| Part Number | Description |
|---------------|---------------------------------------------------------|
| 497-0518274 | Bumper - 1-Bag Rear, 2/3 Bag Door |
| 497-0518277 | Bumper - 1, 2, 3 Bag Side, Wrap Around Corner |
| 497-0518276 | Bumper-Core Low Side-Core Low Back-2 and 3 Bag Low Back |
| 497-0455678 | Bracket - rear frame support - 2 bagger |
| * 497-0423108 | Instructions - Kit (Reference Sheet) |

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

7358-K114 2-Bag Bagwell Upgrade (Coles Silver)



CCP-81628

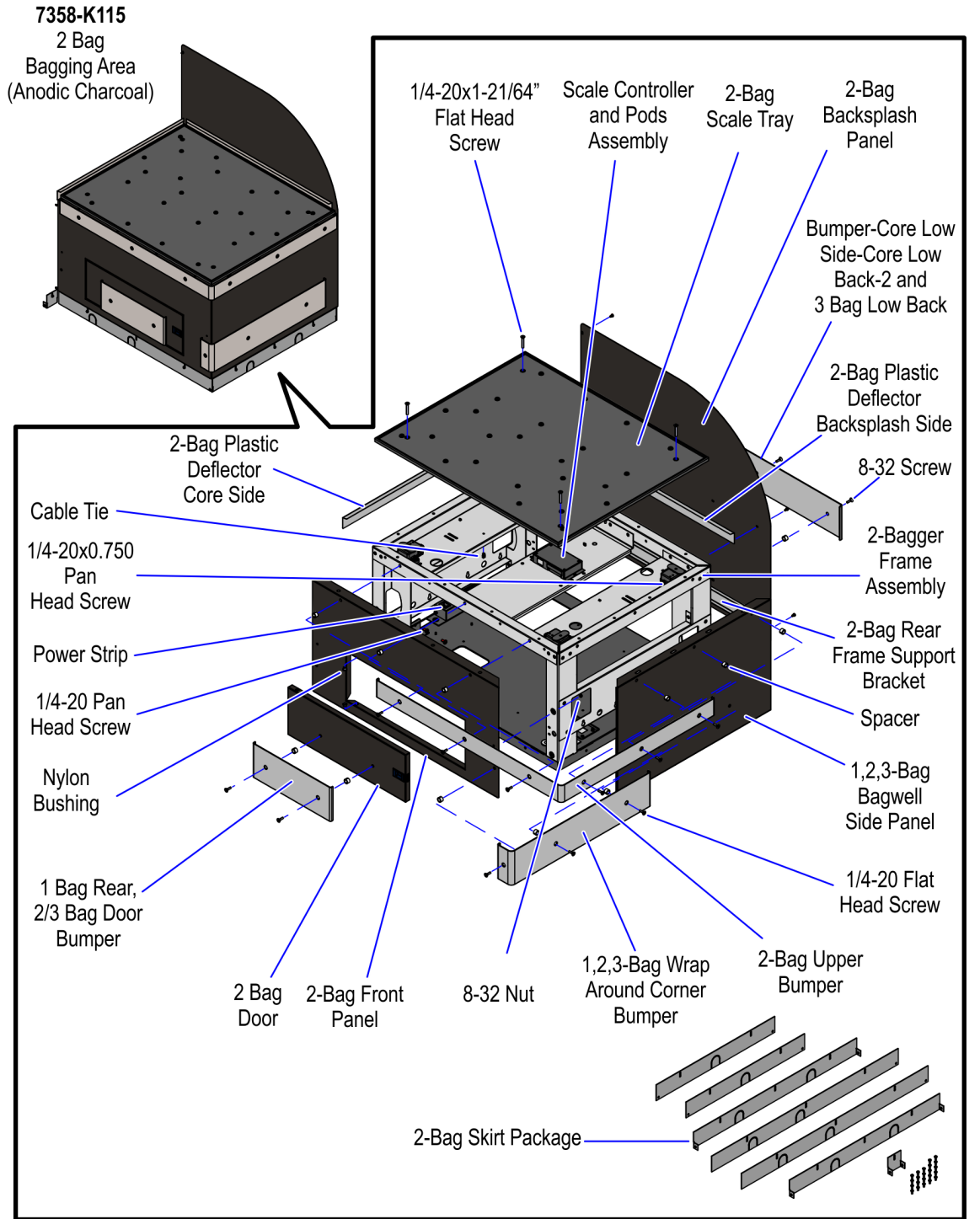
| Part Number | Description |
|-------------|--------------------------------------------------------|
| 497-0531156 | Kit - 2 Bagwell Module, Bumpers, Skirts (Coles Silver) |

| Part Number | Description |
|-------------|-----------------------------------------------------------------------------------------------------|
| 795-0283613 | Assembly - 2 and 3 Bagger Door (Coles Silver) |
| 795-0134213 | Panel - 2-Bag Backsplash (Coles Silver) |
| 795-0134113 | Panel - 2-Bag Front (Coles Silver) |
| 795-0133313 | Panel - 1/2/3 Bagwell Side (Coles Silver) |
| 006-8604541 | Screw, ¼-20 x ½, Pan Head, Phillips (4 pcs) |
| 497-0472268 | 2-Bag Scale Tray with Bag Rack Hardware |
| 497-0526950 | Skirt - 2-Bag BOM Package |
| 497-0528668 | Assembly - 2-Bag Frame with Leveling Feet and Casters |
| 497-0467814 | Assembly - Scale Controller and Pods |
| 497-0457054 | Black Nylon Spacer 15 mm OD x 10.4 mm ID x 10 mm L (13 pcs) |
| 497-0518273 | Bumper - 2 Bagger Upper |
| 497-0455521 | Plastic Deflector - Bagwell Backsplash - 2-Bagger |
| 497-0455519 | Plastic Deflector - Core Side |
| 006-8611143 | Nut Keps, 8-32, Steel, Blue Zinc (9 pcs) |
| 006-8611505 | Bushing, Nylon (2 pcs) |
| 009-0005930 | Cable Tie-Snap in Mounting (3 pcs) |
| 006-8623998 | Screw - ¼-20 x 1-21/64 in, Phillips Flat Head, 82 Degree, Machine Thread, Zinc-Plated Steel (4 pcs) |
| 006-8612492 | Screw - ¼-20 x 0.750 in, Phillips Flat Head, 82 Degree, Machine Thread, Zinc-Plated Steel (13 pcs) |
| 006-8612446 | Screw - 8-32 x 0.375 in Phil Pan, Self Tapping - Type F (10 pcs) |
| 006-8616060 | Screw - ¼-20 x 0.75 in, Pan Head, Phillips, Zinc Plated Steel (8 pcs) |
| 795-0281613 | Hole Cover Label - (Coles Silver) |
| 497-0445077 | Cable: (Black) 4M USB +Power (12V) to 2x4 Latch-N-Lok |
| 497-0426042 | Bag - 2 and 3.5 Bagger, LHC and RHC, Input Belt |
| 497-0421485 | Power Strip, IEC 4-POS, Plastic Case |
| 007-9714414 | Tiestrap Plain 5.60 LG (2 pcs) |
| 497-0518274 | Bumper - 1-Bag Rear, 2/3 Bag Door |

| Part Number | Description |
|---------------|---------------------------------------------------------|
| 497-0518277 | Bumper - 1, 2, 3 Bag Side, Wrap Around Corner |
| 497-0518276 | Bumper-Core Low Side-Core Low Back-2 and 3 Bag Low Back |
| 497-0455678 | Bracket - rear frame support - 2 bagger |
| * 497-0423108 | Instructions - Kit (Reference Sheet) |

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

7358-K115 2-Bag Bagwell Upgrade (Anodic Charcoal)



CCP-80396

| Part Number | Description |
|-------------|-----------------------------------------------------------|
| 497-0531399 | Kit - 2 Bagwell Module, Bumpers, Skirts (Anodic Charcoal) |

| Part Number | Description |
|-------------|-----------------------------------------------------------------------------------------------------|
| 795-0283611 | Assembly - 2 and 3 Bagger Door (Anodic Charcoal) |
| 795-0134211 | Panel - 2-Bag Backsplash (Anodic Charcoal) |
| 795-0134111 | Panel - 2-Bag Front (Anodic Charcoal) |
| 795-0133311 | Panel - 1/2/3 Bagwell Side (Anodic Charcoal) |
| 006-8604541 | Screw, ¼-20 x ½, Pan Head, Phillips (4 pcs) |
| 497-0472268 | 2-Bag Scale Tray with Bag Rack Hardware |
| 497-0526950 | Skirt - 2-Bag BOM Package |
| 497-0528668 | Assembly - 2-Bag Frame with Leveling Feet and Casters |
| 497-0467814 | Assembly - Scale Controller and Pods |
| 497-0457054 | Black Nylon Spacer 15 mm OD x 10.4 mm ID x 10 mm L (13 pcs) |
| 497-0518273 | Bumper - 2 Bagger Upper |
| 497-0455521 | Plastic Deflector - Bagwell Backsplash - 2-Bagger |
| 497-0455519 | Plastic Deflector - Core Side |
| 006-8611143 | Nut Keps, 8-32, Steel, Blue Zinc (9 pcs) |
| 006-8611505 | Bushing, Nylon (2 pcs) |
| 009-0005930 | Cable Tie-Snap in Mounting (3 pcs) |
| 006-8623998 | Screw - ¼-20 x 1-21/64 in, Phillips Flat Head, 82 Degree, Machine Thread, Zinc-Plated Steel (4 pcs) |
| 006-8612492 | Screw - ¼-20 x 0.750 in, Phillips Flat Head, 82 Degree, Machine Thread, Zinc-Plated Steel (13 pcs) |
| 006-8612446 | Screw - 8-32 x 0.375 in Phil Pan, Self Tapping - Type F (10 pcs) |
| 006-8616060 | Screw - ¼-20 x 0.75 in, Pan Head, Phillips, Zinc Plated Steel (8 pcs) |
| 795-0281611 | Hole Cover Label - (Anodic Charcoal) |
| 497-0445077 | Cable: (Black) 4M USB +Power (12V) to 2x4 Latch-N-Lok |
| 497-0426042 | Bag - 2 and 3.5 Bagger, LHC and RHC, Input Belt |
| 497-0421485 | Power Strip, IEC 4-POS, Plastic Case |
| 007-9714414 | Tiestrap Plain 5.60 LG (2 pcs) |
| 497-0518274 | Bumper - 1-Bag Rear, 2/3 Bag Door |

| Part Number | Description |
|---------------|---------------------------------------------------------|
| 497-0518277 | Bumper - 1, 2, 3 Bag Side, Wrap Around Corner |
| 497-0518276 | Bumper-Core Low Side-Core Low Back-2 and 3 Bag Low Back |
| 497-0455678 | Bracket - rear frame support - 2 bagger |
| * 497-0423108 | Instructions - Kit (Reference Sheet) |

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

Installation Procedures

Installing the Bagwell upgrade involves the following procedures:

- [Removing Existing Bagwell](#) on the next page.
- [Changing Bagwell Orientation](#) on page 18.



Note: This procedure may be optional.

- [Installing New Bagwell](#) on page 25.
- [Installing Bagwell Skirt Panels](#) on page 33.
- [Routing Cables](#) on page 35.

Removing Existing Bagwell

To remove an existing 2-Bag Bagwell, follow these steps:

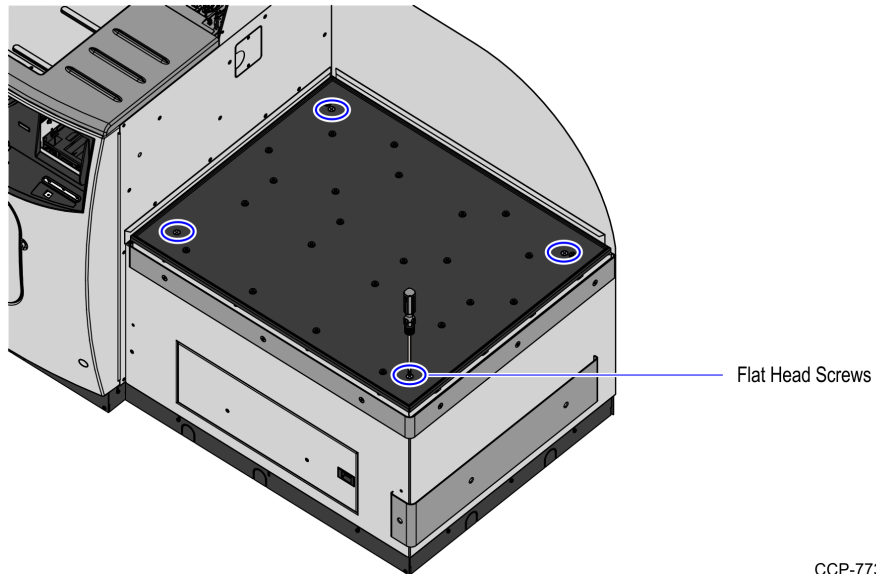


Note: To remove a 1-Bag Bagwell, refer to 7358-K111 1-Bag Bagwell Upgrade. To remove a 3-Bag Bagwell, refer to 7358-K113 3-Bag Bagwell Upgrade.

1. Detach the Scale Tray from the Bagwell by removing four (4) flat head screws.



Note: Remove bag racks if present.

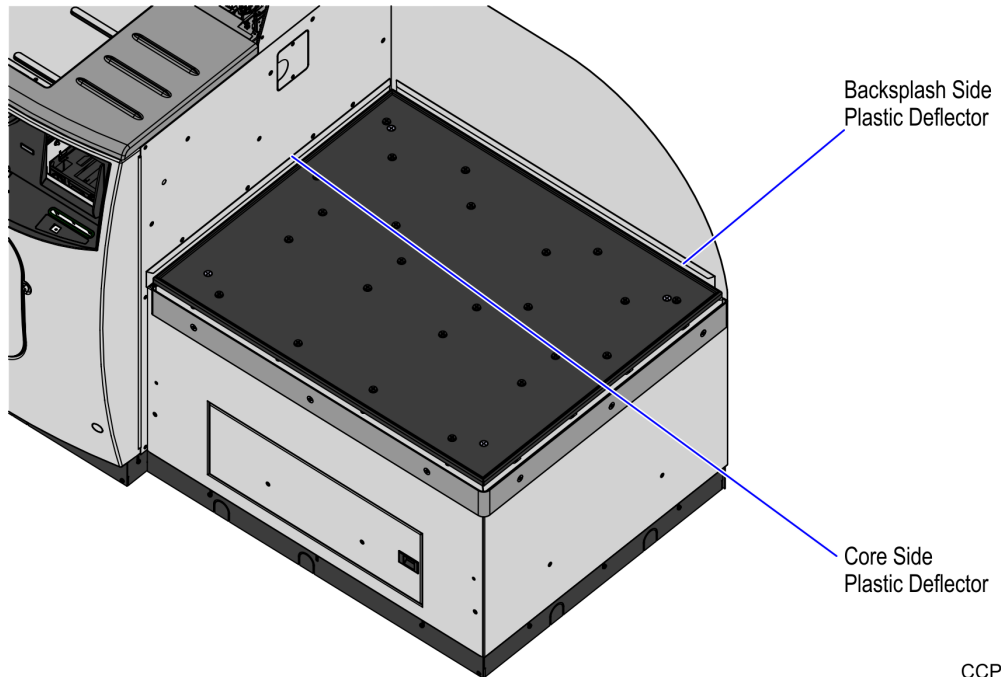


CCP-77365

2. Remove the clear plastic deflectors from the Backsplash and side of the Core.



Note: Leave the Core side deflector in its place if the new Bagwell is attached on the same side.



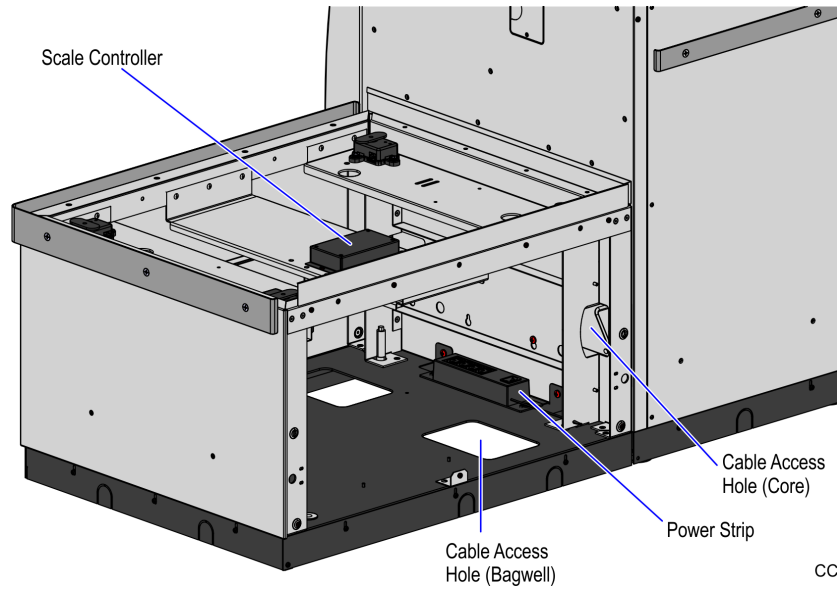
CCP-77366

3. Disconnect the following cables:

- USB Power Cable from the Scale Controller
- Local Area Network (LAN) Cable from the Customer Interface
- AC Power Out Cables from the Power Strip
- AC Power In Cable from the Power Strip



Note: Remove cables from any routing clips or tie wraps if needed.



CCP-77367

4. Route the following cables through the cable access hole:

Bagwell Cable Access Hole

- AC Power In Cable

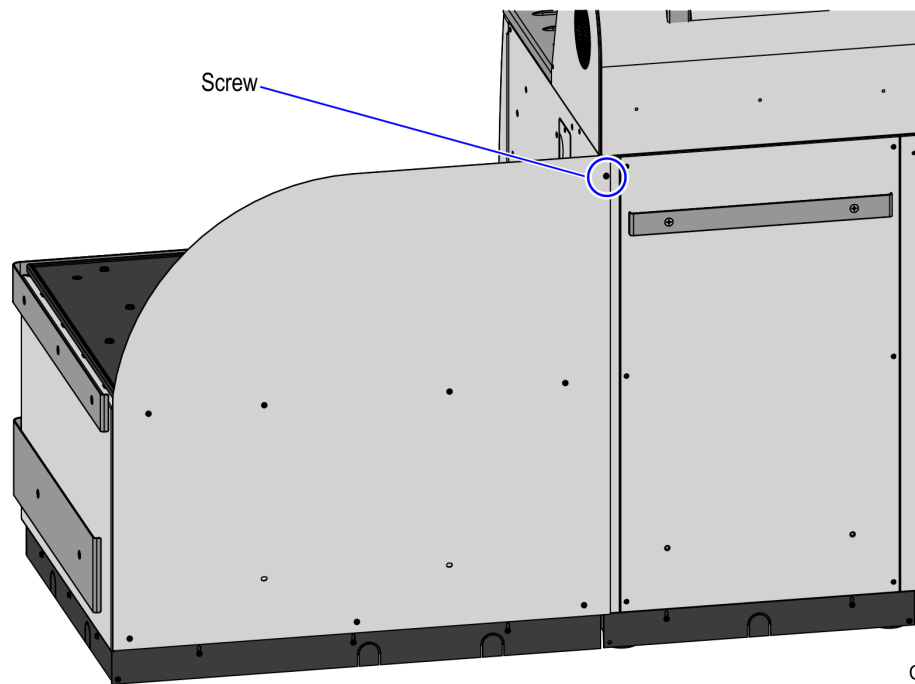
Core Cable Access Hole

- USB Power Cable
- Local Area Network (LAN) Cable
- AC Power Out Cables



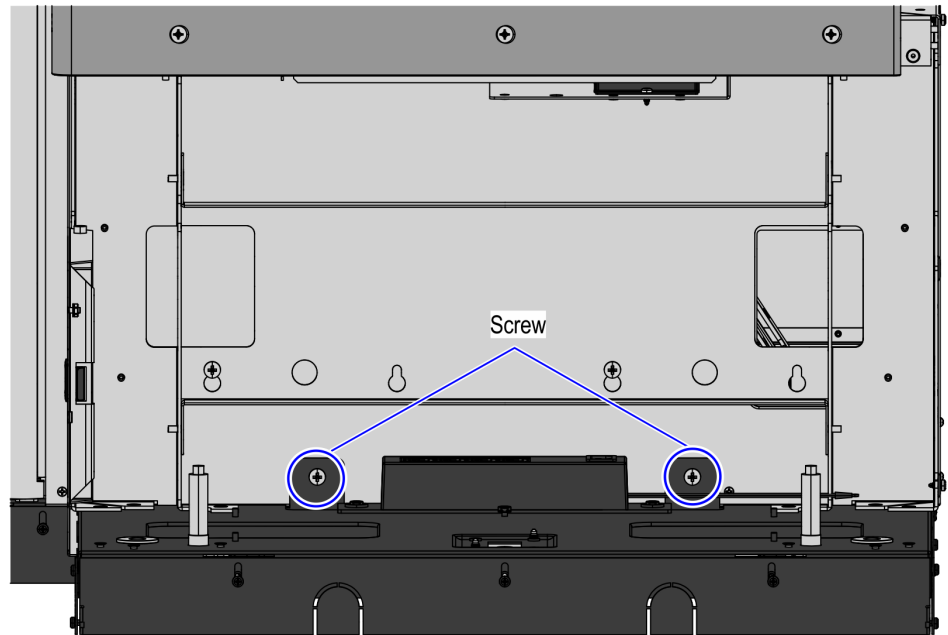
Note: The Local Area Network (LAN) Cable and AC Power In Cable may be routed differently depending on the installation conditions.

5. Remove the upper rear screw attaching the Backsplash to the Core.



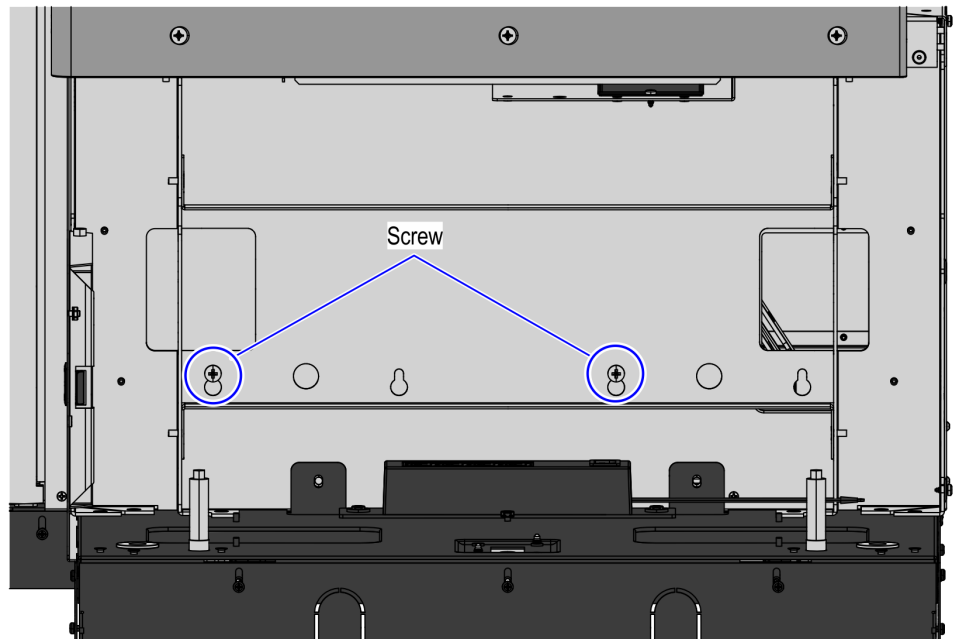
CCP-77368

6. Remove the Bagwell by doing the following:
 - a. Remove the two (2) bottom screws attaching the Bagwell to the Core. Screws are located on either side of power strip.



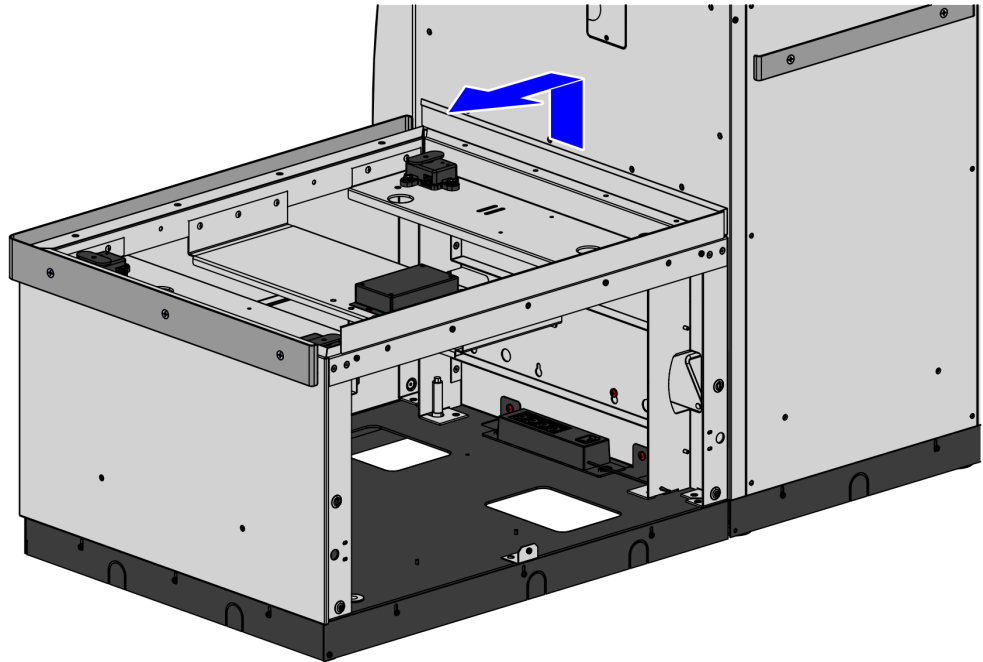
CCP-77315

- b. Loosen the two (2) upper screws, but do not remove.



CCP-77316

- c. Lift Bagwell up and away from the Core Cabinet. The upper screw heads will pass through the key holes in the Bagwell side support.



CCP-77369



Note: The two (2) upper screws may be left in place if a new Bagwell will be installed in the same orientation. Otherwise, remove the screws from the side of the Core.

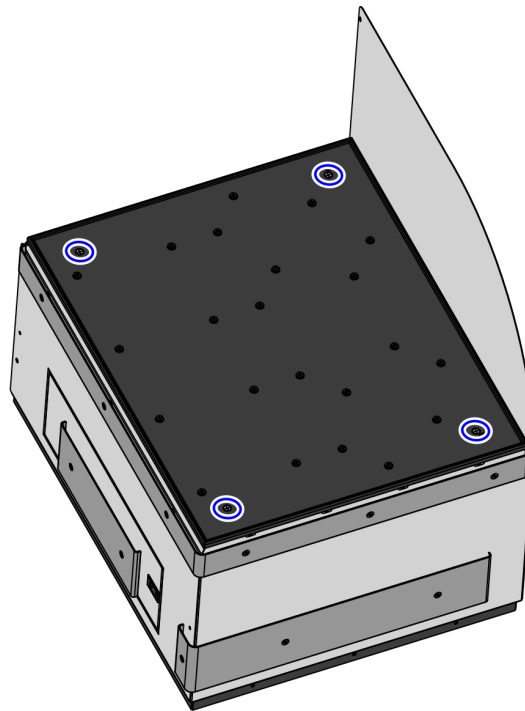
Changing Bagwell Orientation

To change the Bagwell orientation, follow these steps:



Note: These steps should be done before attaching the Bagwell to the Core. For the purpose of illustration only, this procedure shows images using Left-hand (LH) orientation.

1. Detach the Scale Tray from the Bagwell by removing four (4) flat head screws.



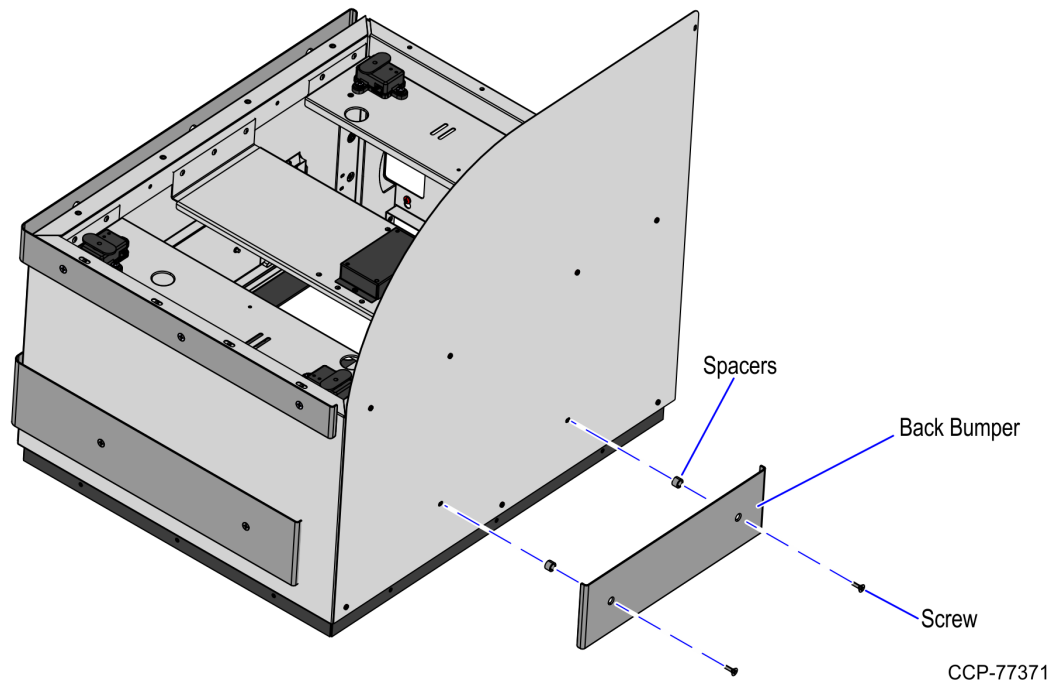
CCP-77370

2. Remove the bumpers by doing the following:

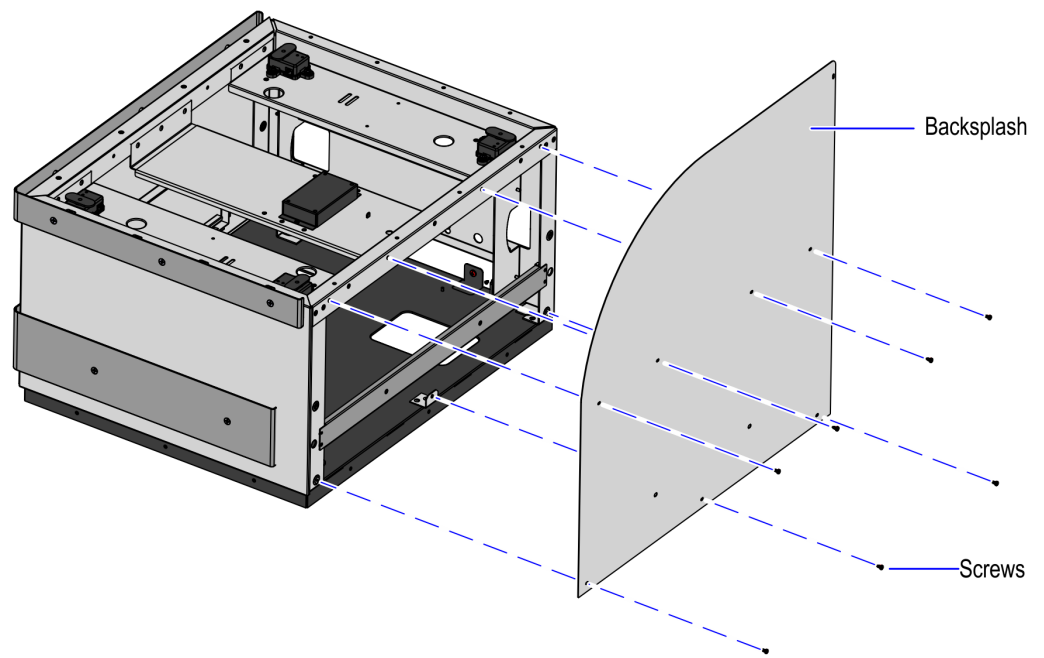


Note: Do not remove the front access door bumper

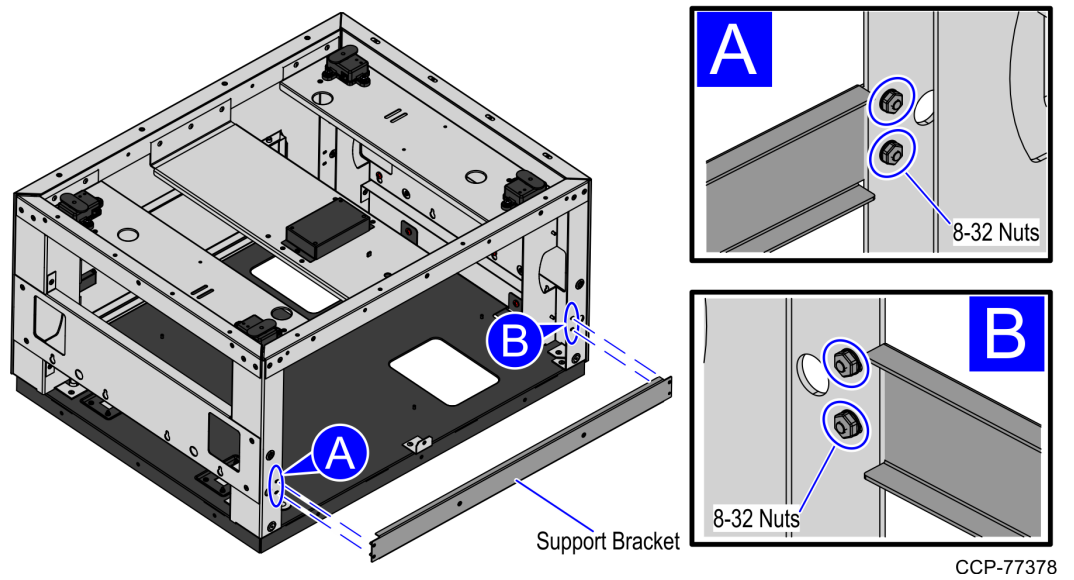
a. Detach the lower-rear bumper from the Bagwell by removing two (2) flat head screws.



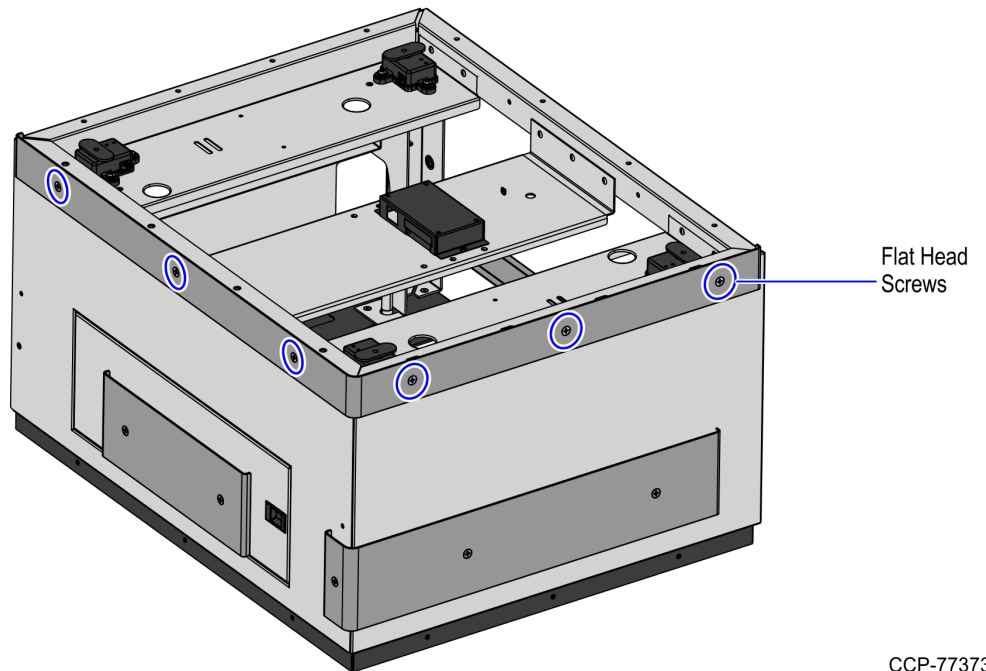
b. Detach the Backsplash the Bagwell by removing seven (7) screws.



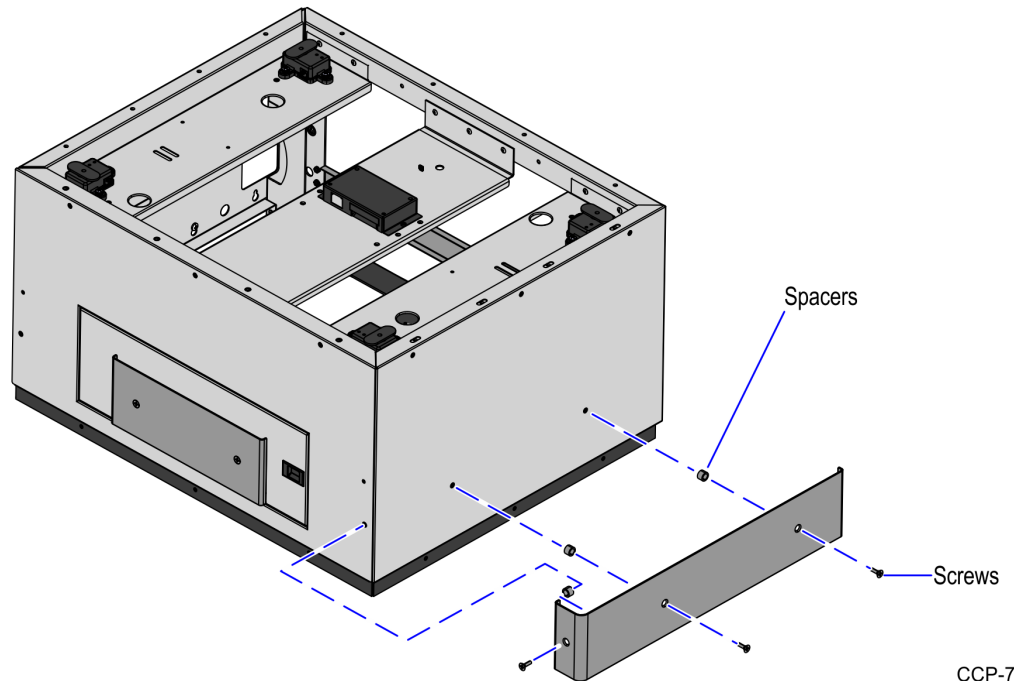
- c. Detach rear support frame from the Bagwell by removing four (4) nuts.



- d. Detach the upper bumper from the Bagwell by removing six (6) flat head screws and spacers, as shown in the image below.

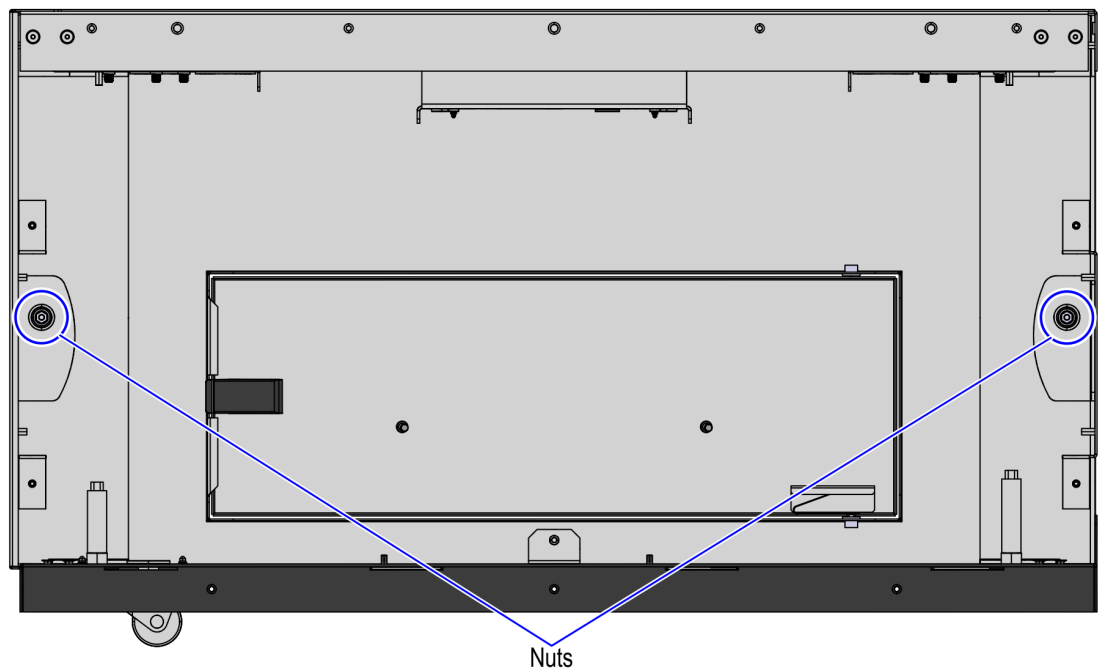


- e. Detach the wrap-around side bumper by removing three (3) flat head screws and spacers, as shown in the image below.



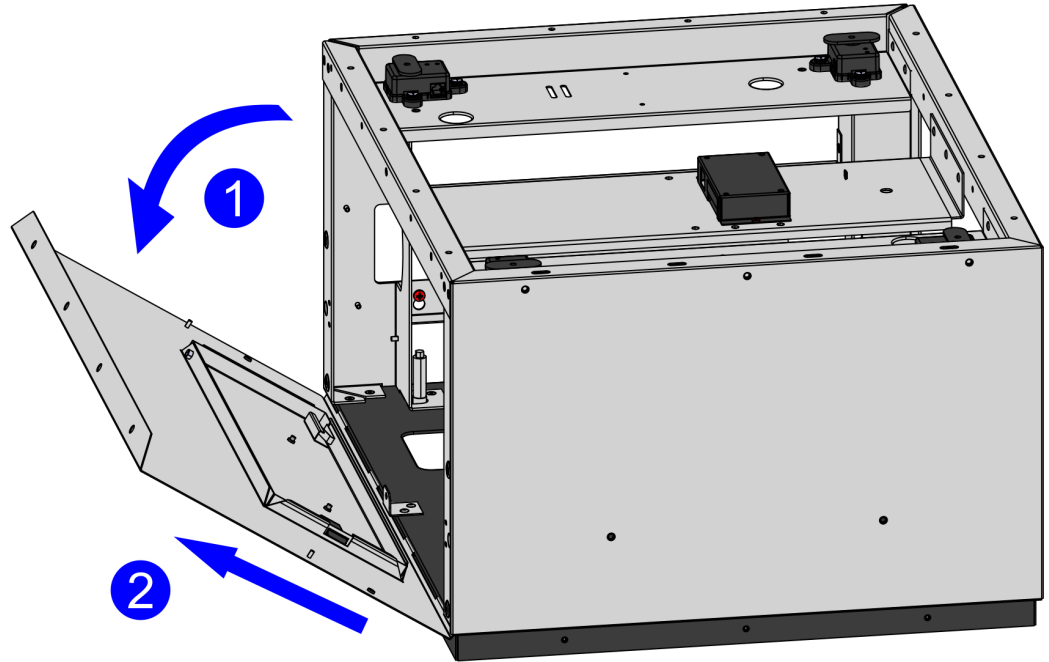
CCP-77374

- 3. Remove two (2) nuts securing the front panel to the Bagwell frame located at the inside corner posts.



CCP-77375

4. Pull down the front panel and then pull out to disengage from the slots in the Bagwell frame base, as shown in the image below.

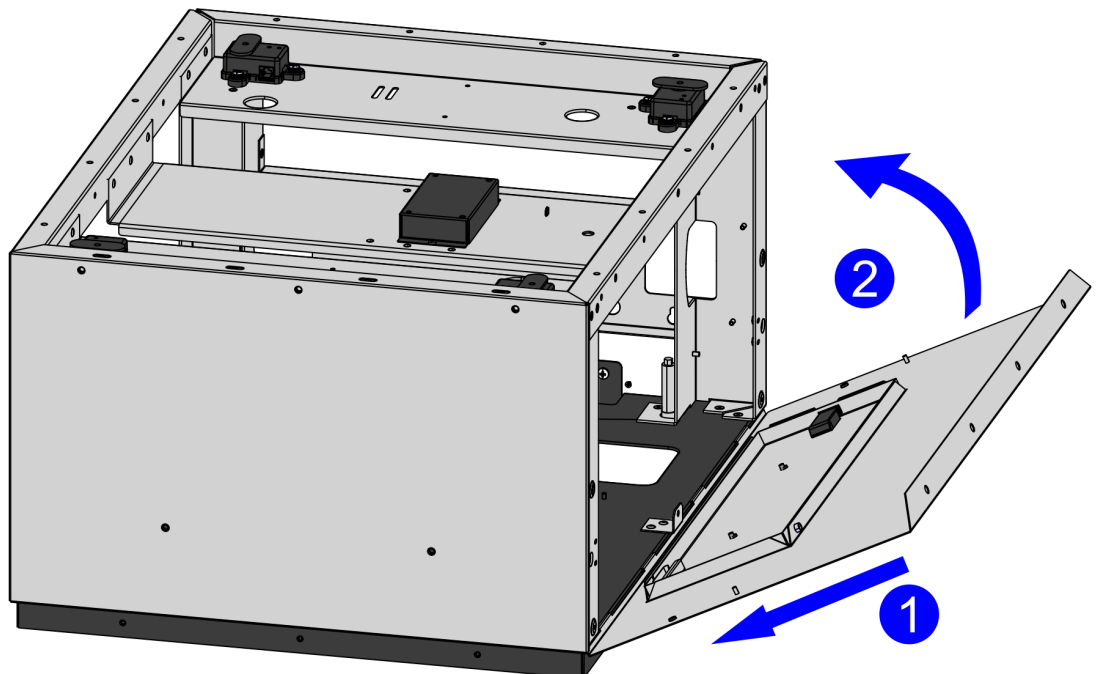


CCP-77376

5. Install the front panel on the opposite side of the Bagwell and secure it with two (2) nuts.



Note: Ensure that the the lower hook features are properly aligned with the slots in the Bagwell frame base.



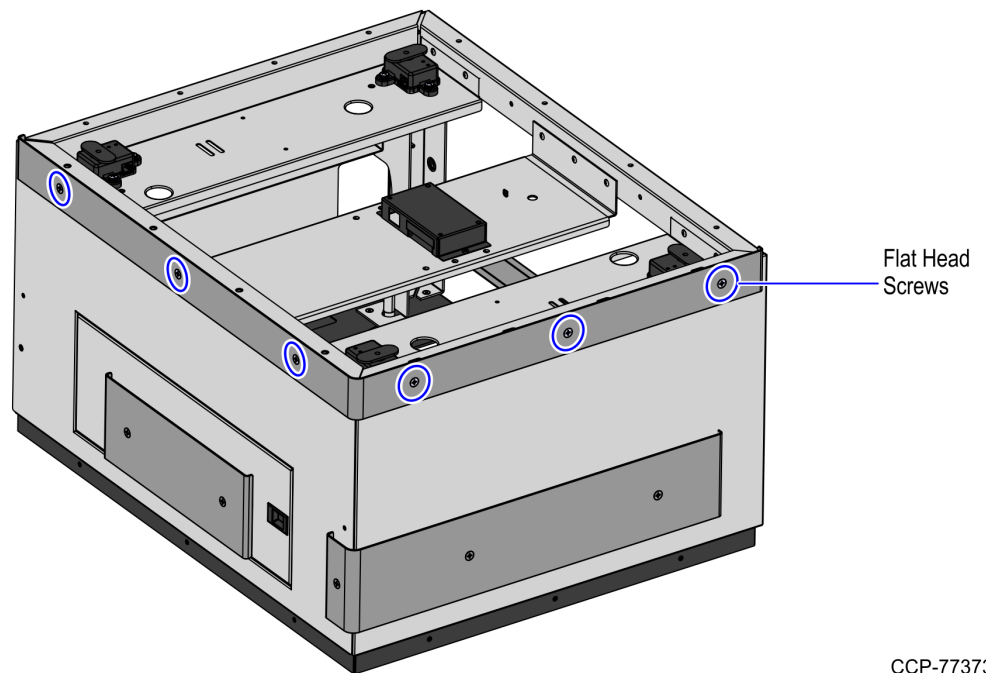
CCP-77377

6. Install the bumpers to the Bagwell by doing the following:

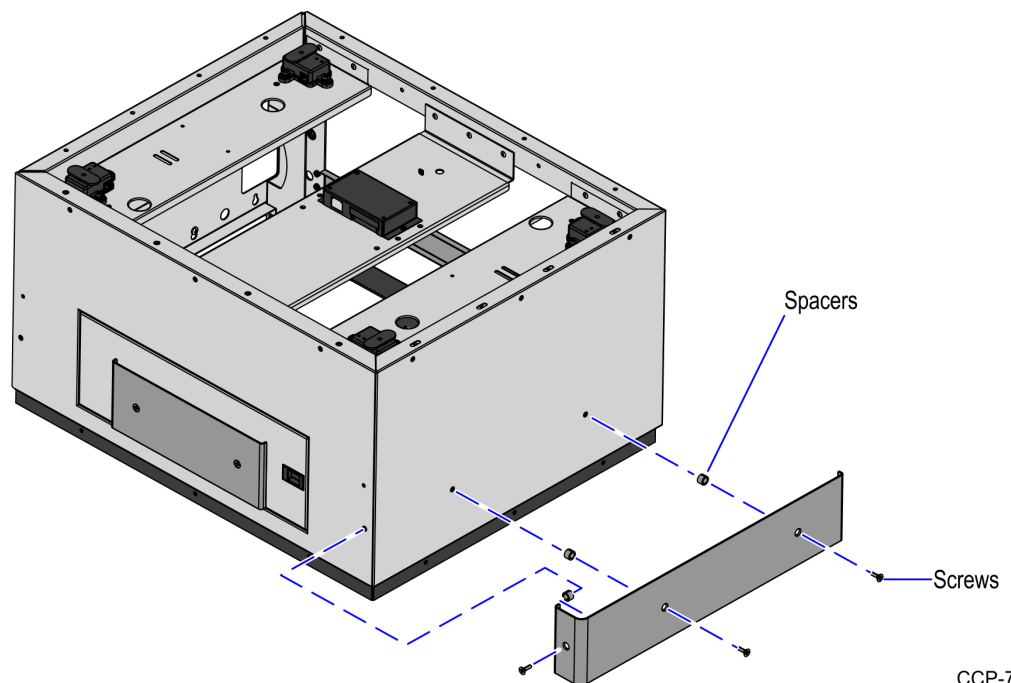


Note: Do not reinstall Scale Tray, Backsplash panel, and rear lower bumper (if present). For more information, refer to [Installing New Bagwell](#) on page 25.

- a. Attach the rear frame support by using four (4) nuts.
- b. Attach the upper stainless steel bumper to the Bagwell by using six (6) flat head screws and spacers.



- c. Attach the wrap-around bumper to the Bagwell by using three (3) flat head screws and spacers.



Installing New Bagwell

To install the new Bagwell, follow these steps:



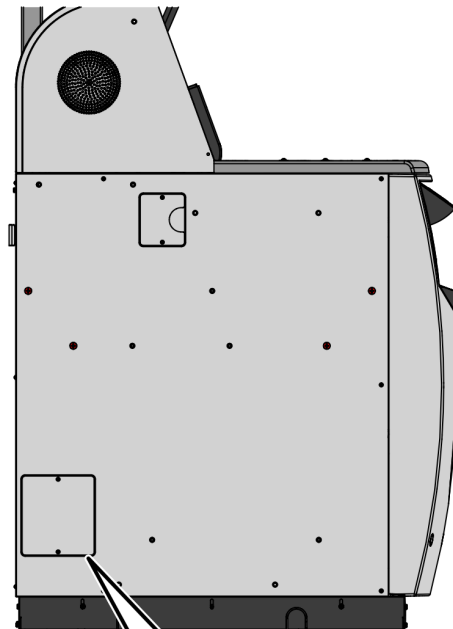
Note: If changing the Bagwell orientation (Left-Hand or Right-Hand), ensure that the orientation is changed before installing the new Bagwell to the Core. For the purpose of illustration only, this procedure shows images using a Left-hand (LH) orientation unit.

1. Remove the Scale Tray from the Bagwell.
2. Remove the lower access panel from the Core side where the new Bagwell will be attached. Reinstall the access panel on the opposite side of the Core.

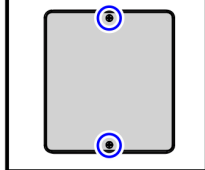


Note: This panel does not need to be reinstalled when attaching a Bagwell to a No-Bag Unit.

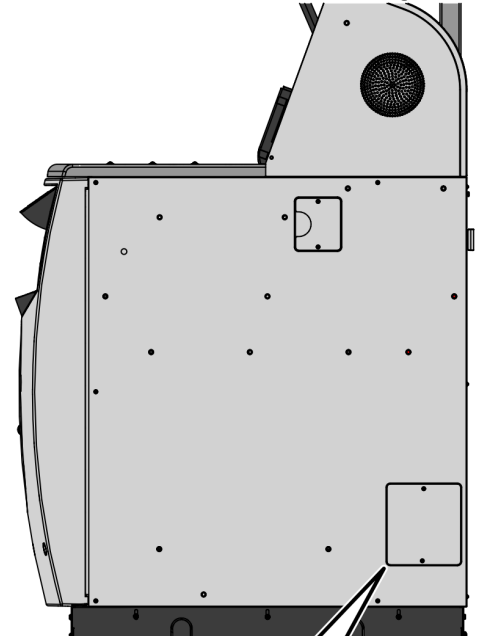
Right-hand Configuration



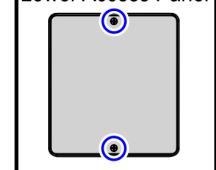
Lower Access Panel



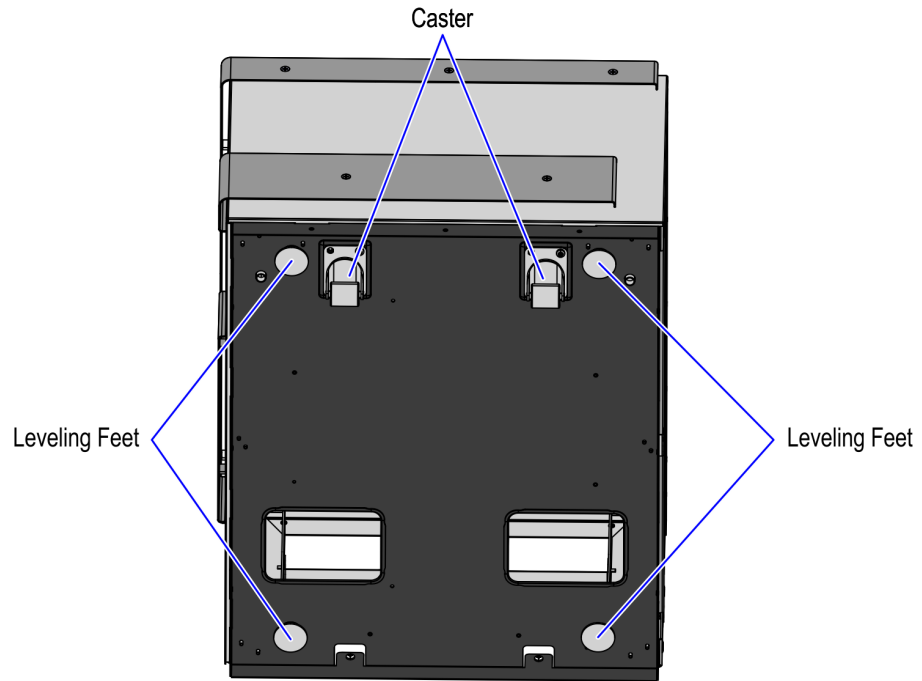
Left-hand Configuration



Lower Access Panel

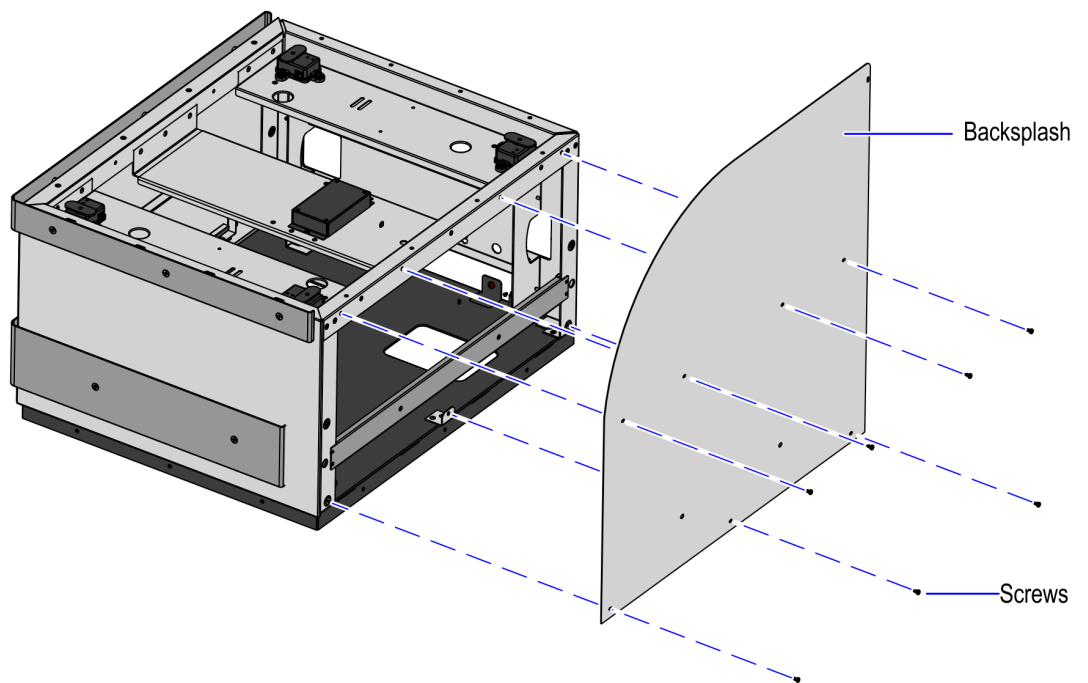


3. Lower all the leveling feet of the Bagwell slightly beyond the height of the casters to assist in lining up the Core and the Bagwell mounting holes.



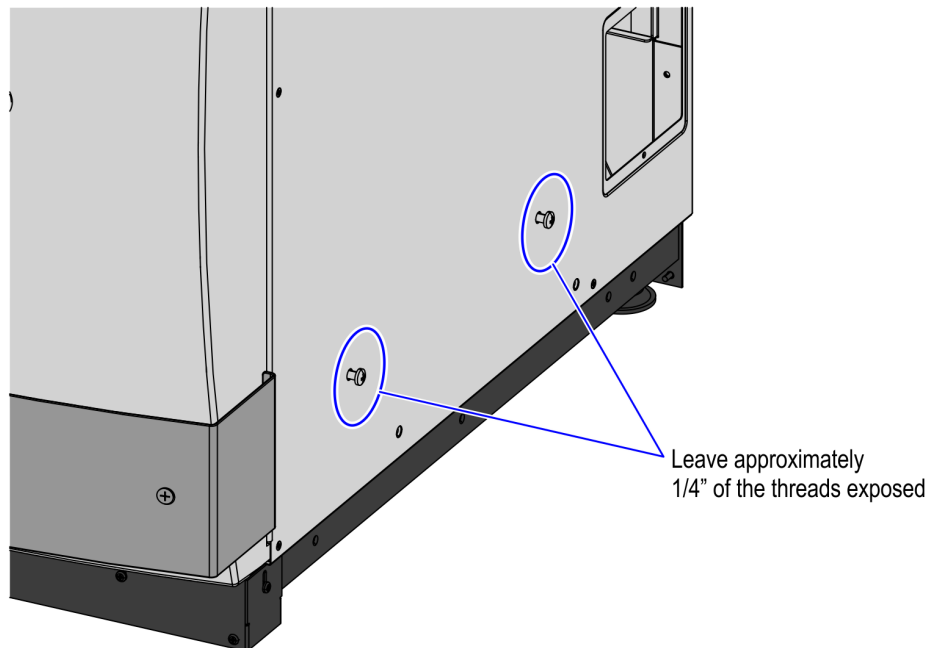
CCP-77379

4. Install the new Backsplash panel using seven (7) screws.



CCP-77372

5. If not already present, partially thread the two (2) upper screws on the Bagwell side of the Core. Leave approximately $\frac{1}{4}$ inch of the threads exposed.

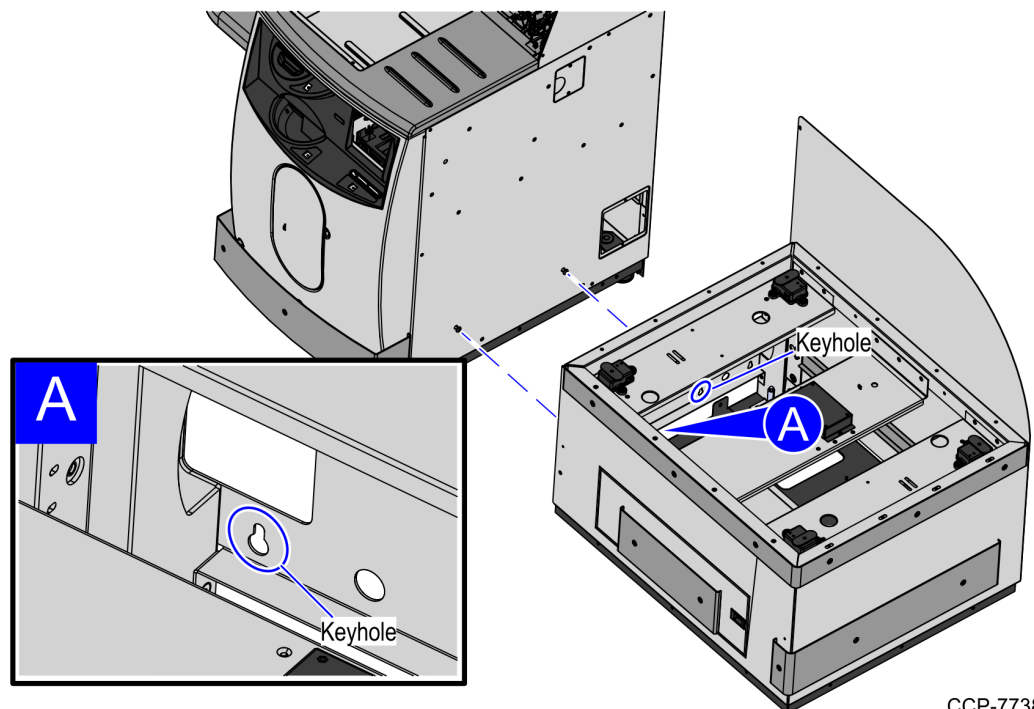


CCP-77329

6. Mate the new Bagwell to the Core by lifting the frame up and over the partially threaded screws.

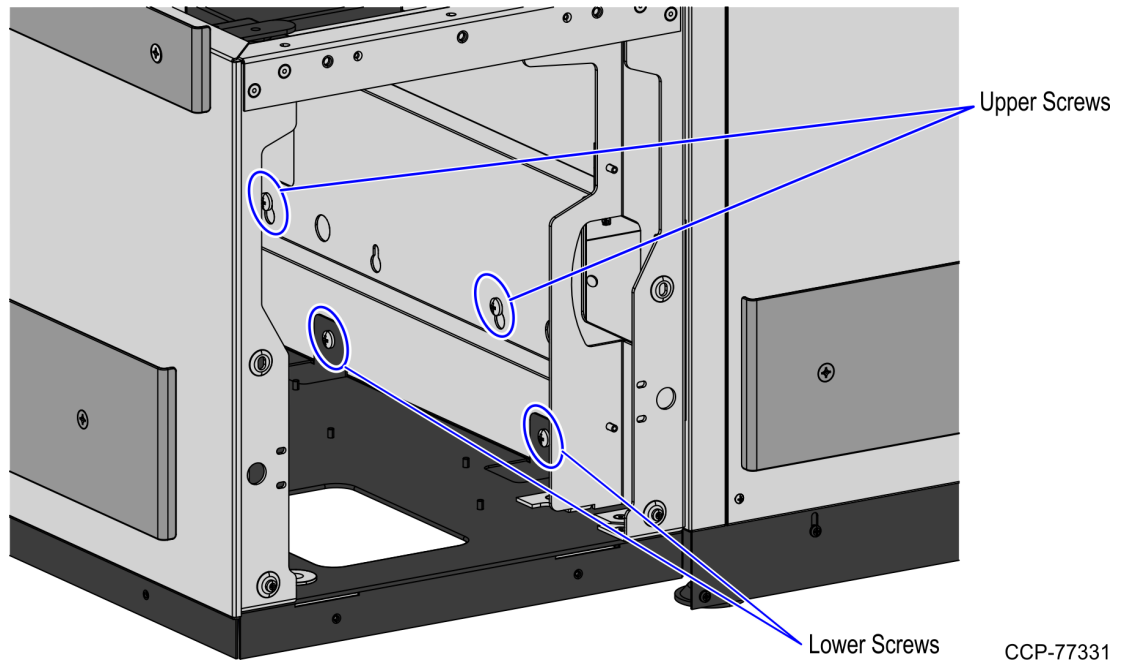


Note: Ensure that the two frontmost key holes on the Bagwell are used.



CCP-77380

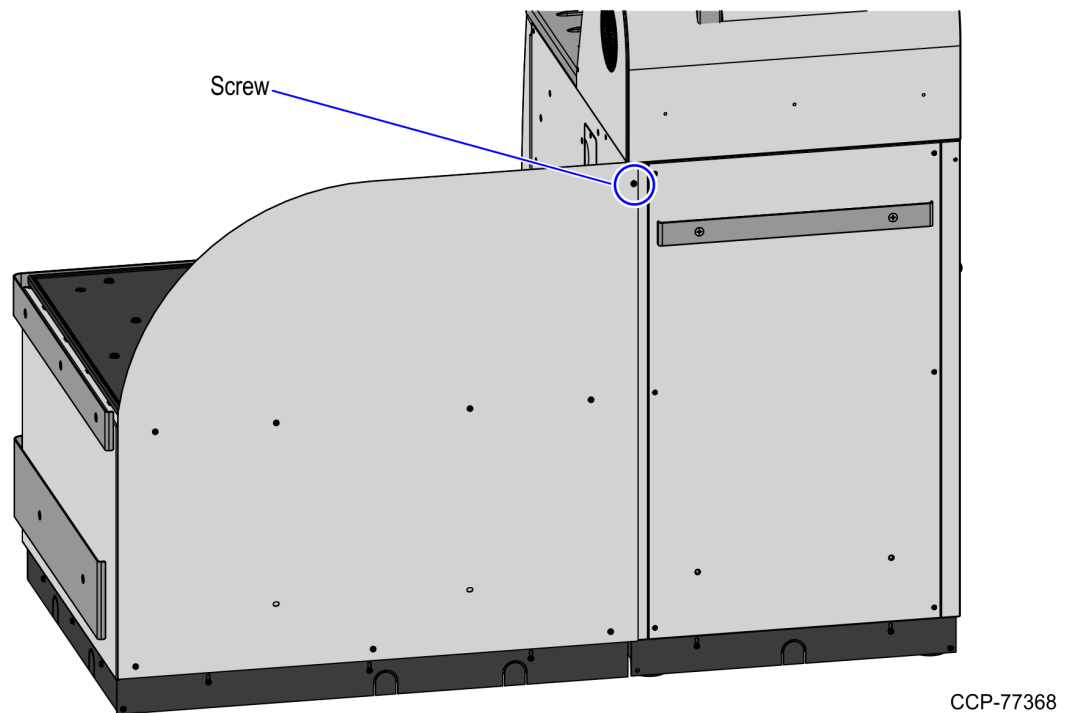
7. Tighten the two (2) screws and install the two (2) lower screws that connect the Bagwell and the Core.



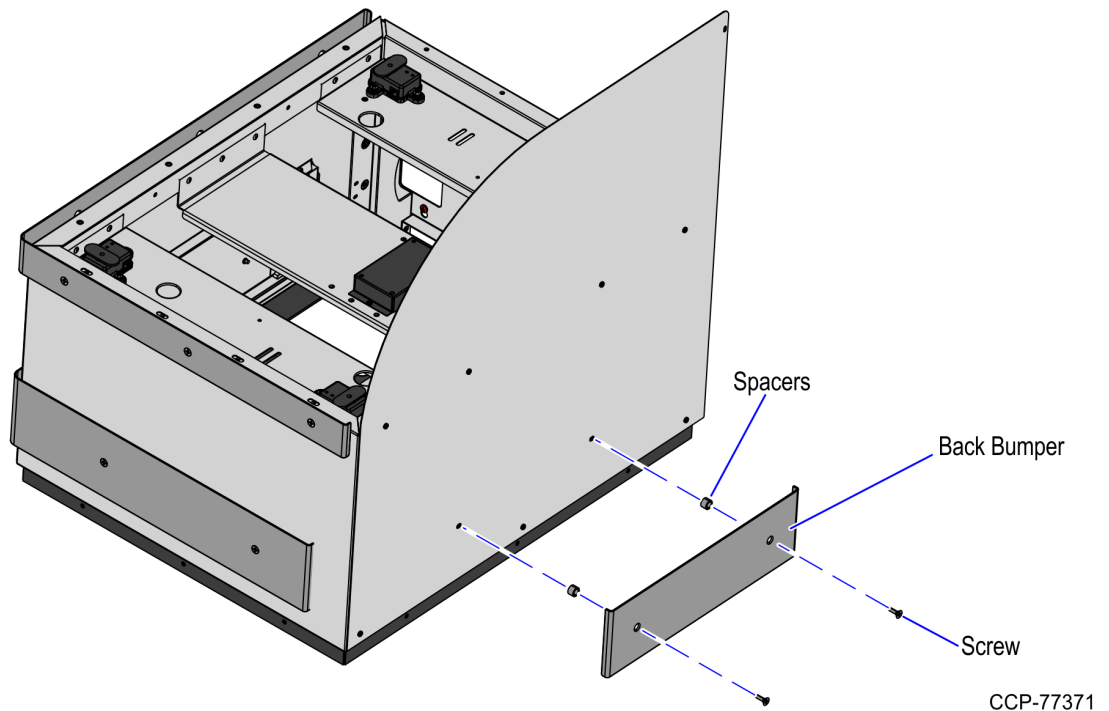
8. Install the upper rear screw attaching the Backsplash panel to the Core.



Note: Adjust the leveling feet if the slot does not line up well.



9. If present, install rear lower bumper using two (2) plastic spacers and two (2) flat head screws on the Backsplash.



10. Route the following cables through the cable access hole:

Bagwell Cable Access Hole

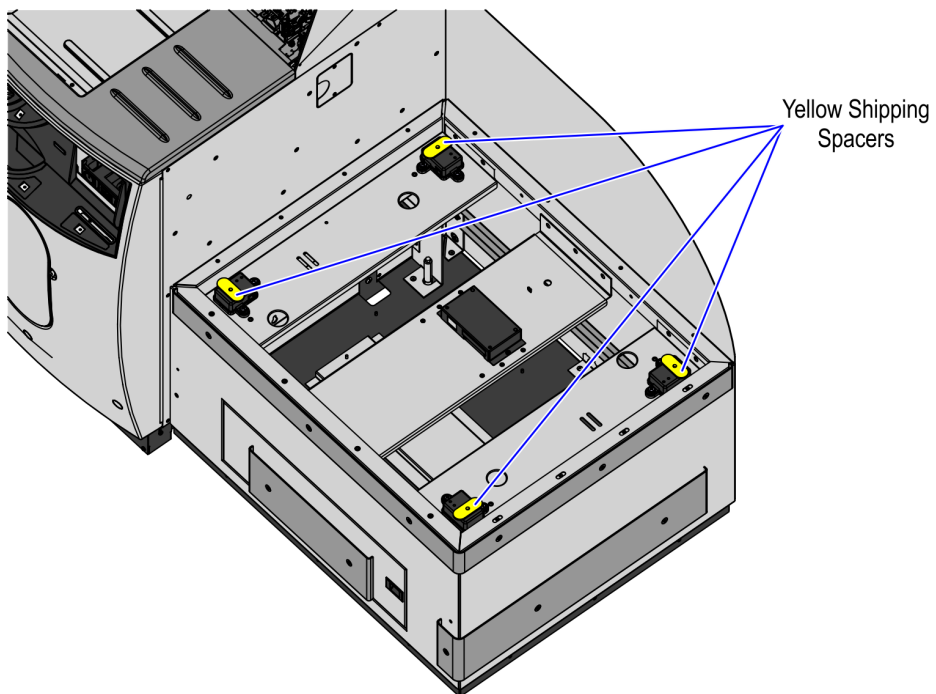
- AC Power In Cable

Core Cable Access Hole

- USB Power Cable
- Local Area Network (LAN) Cable
- AC Power Out Cables

For more information, refer to [Routing Cables](#) on page 35.

11. Remove four (4) yellow shipping spacers from the scale pods before installing the Scale Tray.



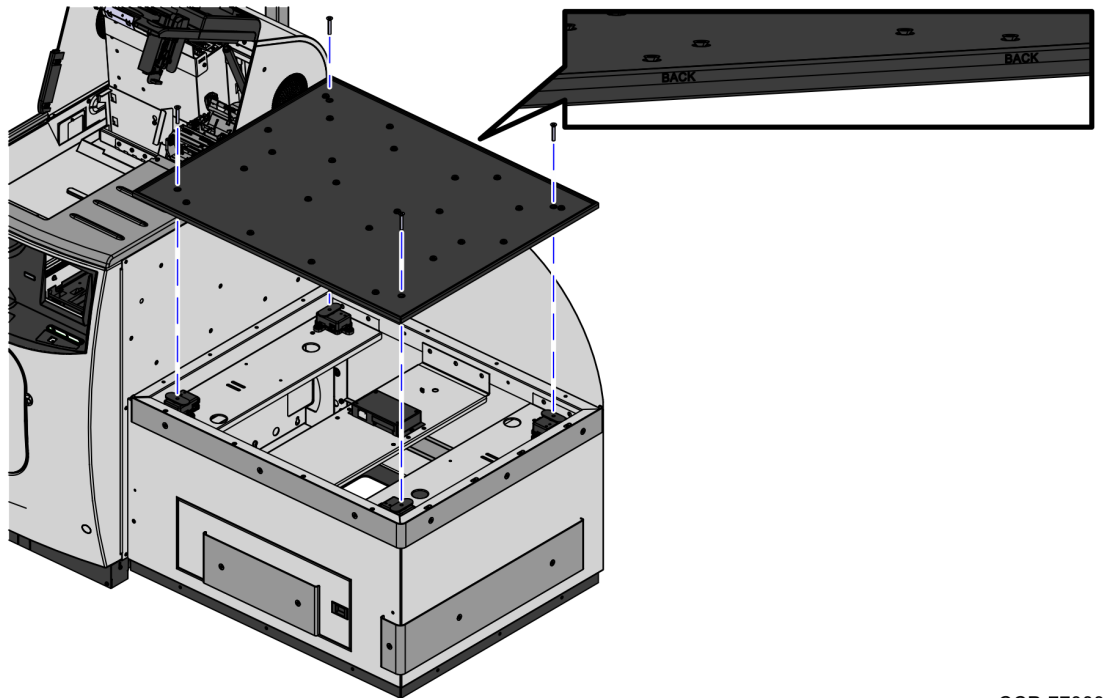
CCP-77382

12. Install the Scale Tray on the Bagwell using four (4) flat head screws.



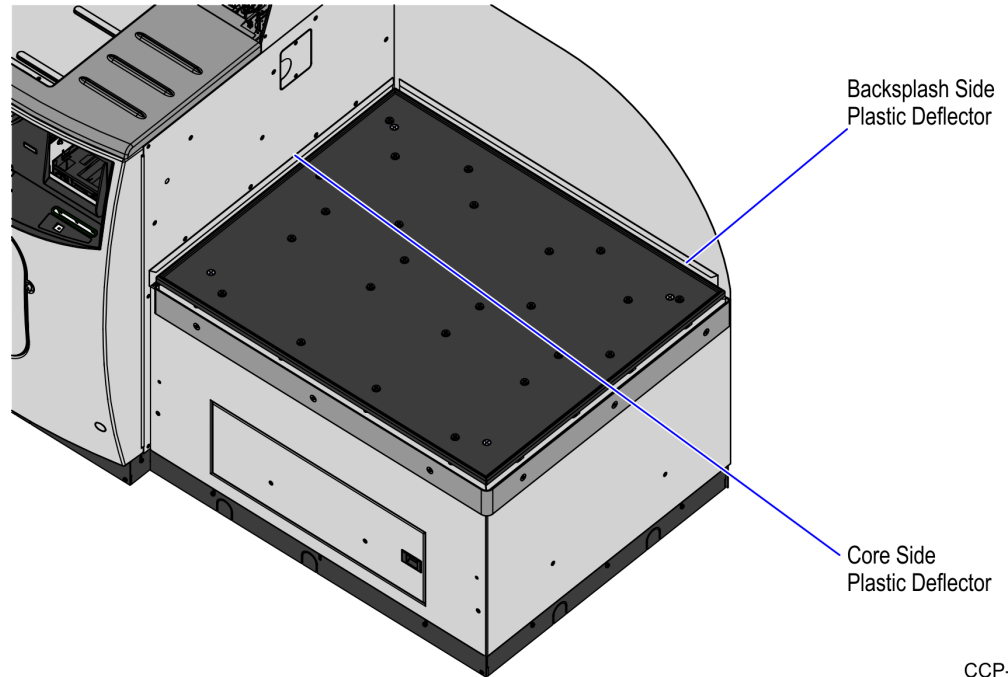
Note: Ensure that the surface marked **BACK** is facing towards the back of the unit.

! Important: Use the correct screw length. Tighten the screws from six to eight pounds. Do not overtighten the screws to prevent inaccurate scale readings.



13. Install clear plastic deflectors to the Core side and rear side of the Bagwell. Ensure that the deflectors meet at the rear and Core side corners, and should rest against the Bagwell frame.

! Important: Plastic deflectors must **not** touch the Scale Tray surface to avoid scale errors.



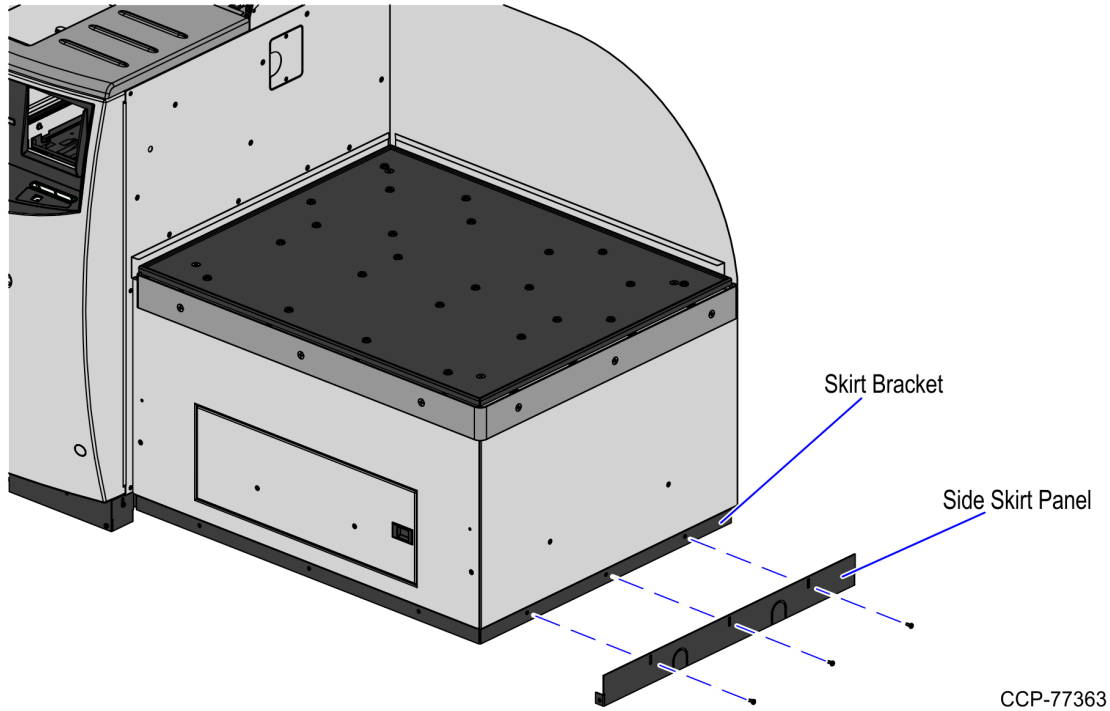
CCP-77366

14. Attach the Bagwell Skirt Panels. For more information, refer to [Installing Bagwell Skirt Panels](#) on the facing page.
15. Do the following:
 - Level the unit and attach the bag racks, if necessary. For more information, refer to the 7350 NCR SelfServ™ Checkout (7350) Hardware Installation Guide (B005-0000-1826).
 - Test scale operation in PML. For more information, refer to the NCR FastLane SelfServ™ Checkout Profile Manager Lite (PML) User Guide for ADD 3.X (B005-0000-2279).

Installing Bagwell Skirt Panels

To install Bagwell skirt panels, follow these steps:

1. On the side of the Bagwell, do the following:

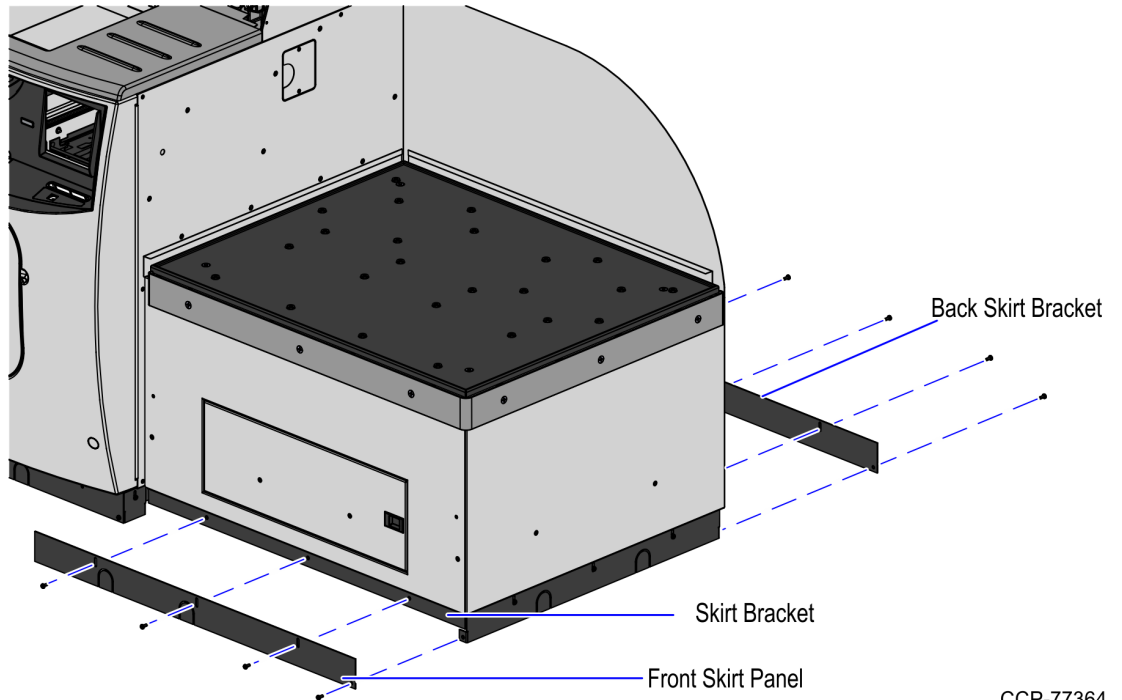


- a. Attach the skirt panel to the skirt brackets by aligning the open slots in the skirt panel with the screw holes in the skirt bracket.
- b. Secure the skirt panel to the bracket using three (3) screws.
- c. Adjust the skirt panel so that it is flush with the floor.
- d. Tighten the screws to secure the skirt in place.

2. On the front and back of the Bagwell, do the following:



Note: The front and back skirt panels of the Bagwell must be installed after the side skirt panel of the Bagwell.



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- a. Attach the front and back skirt panels to the skirt brackets by aligning the open slots of both skirt panels with the screw holes in the skirt bracket.
- b. Secure both skirt panels to the bracket using eight (8) screws.
- c. Adjust the skirt panel so that it is flush with the floor.
- d. Tighten the screws to secure the skirt in place.

Routing Cables

To route cables when installing a new Bagwell, follow these steps:

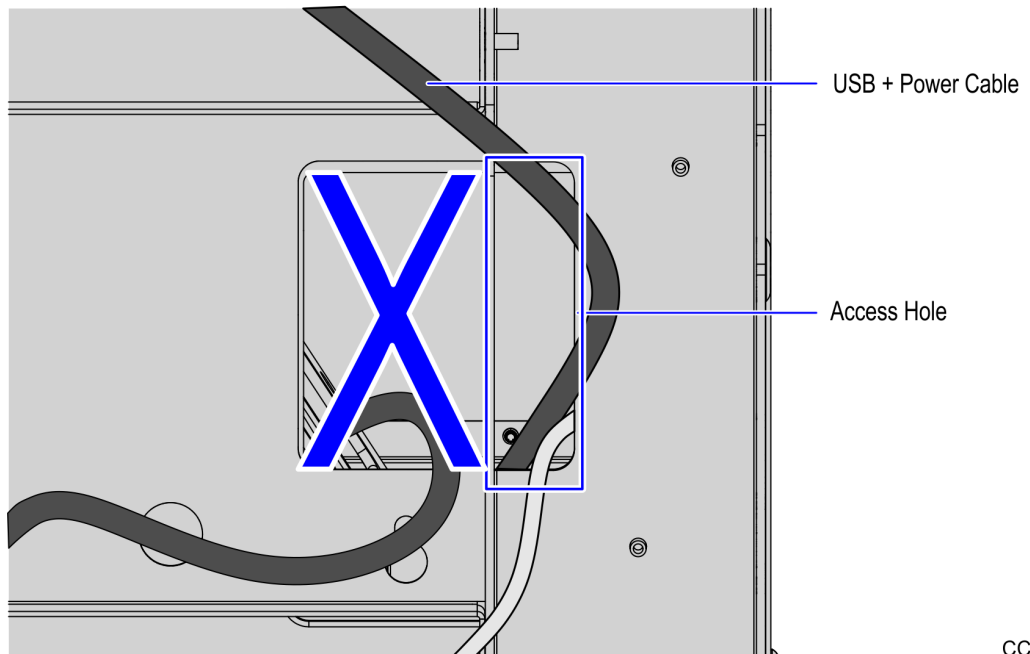


Note: If a new Bagwell is installed to a No-Bag unit, refer to [Routing Cables for No-Bag unit](#) on page 38.

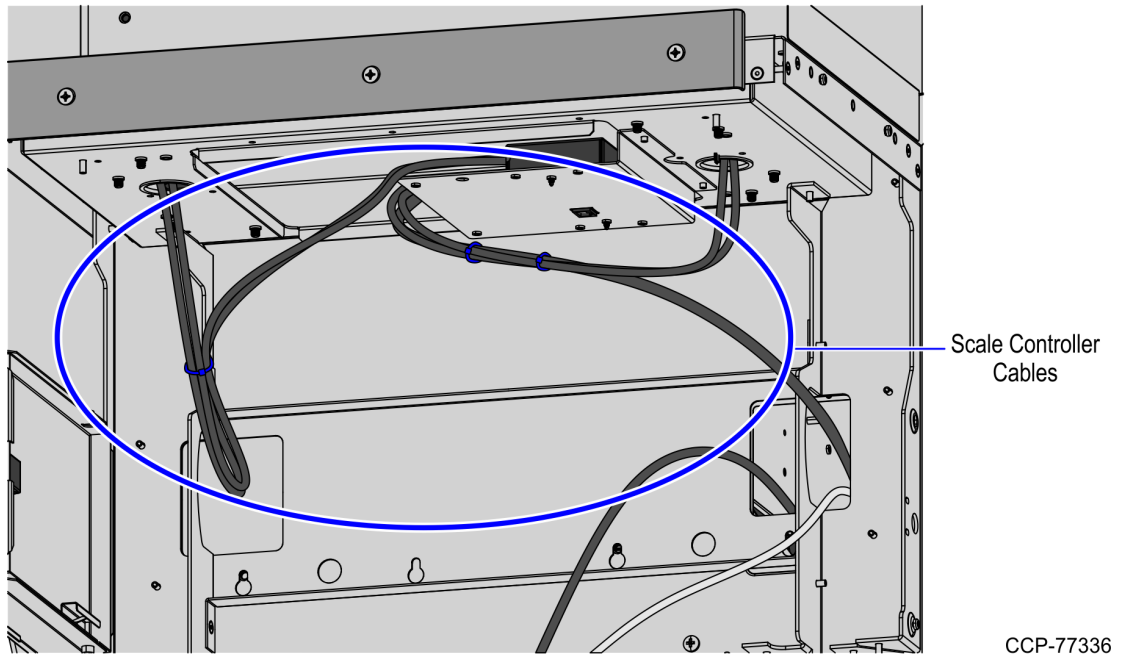


Note: Use the new pre-installed USB Power Cable only when installing a new Bagwell to a No-Bag unit. If not, reuse the existing USB Power Cable of the previous Bagwell.

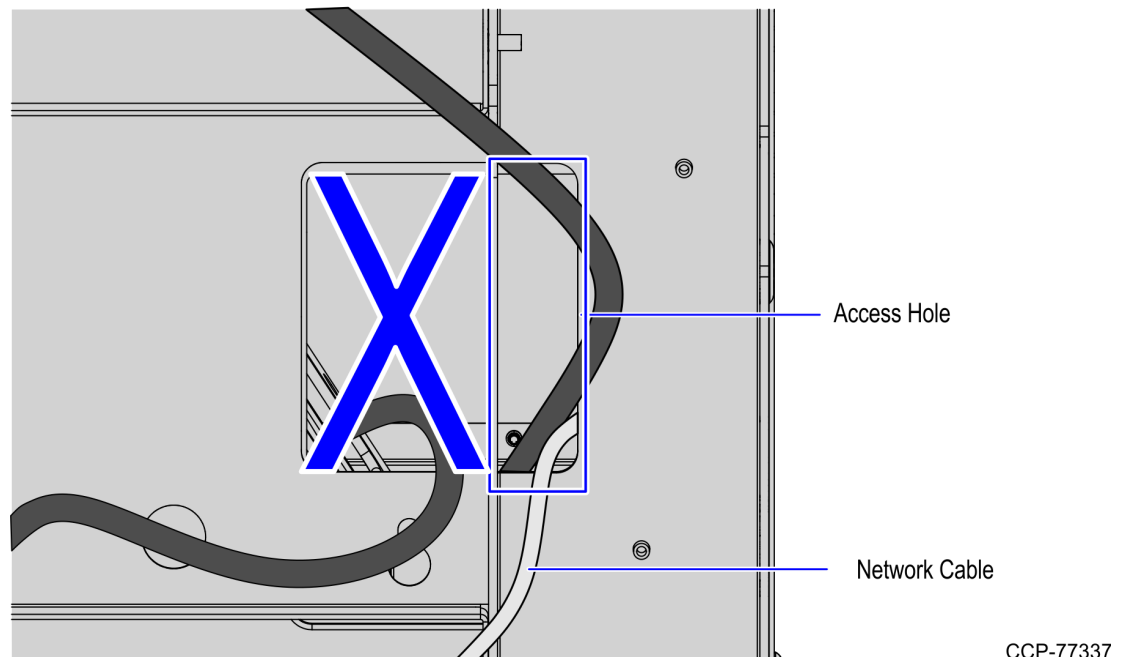
1. Retrieve the USB Power Cable from the Core and route to the Scale Controller through the smaller opening of the Bagwell frame as shown in the image below.



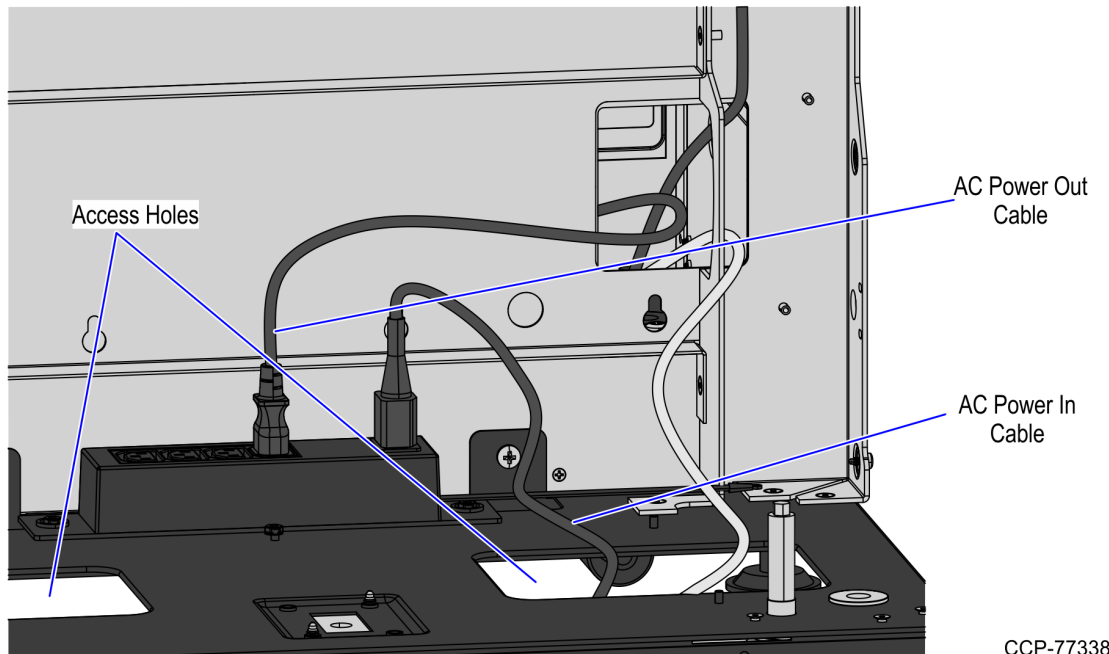
2. Tie the USB Power Cable with cable ties to hold it in place.



3. Route the Local Access Network (LAN) Cable from the Core to the Customer Interface through the smaller opening of the Bagwell frame as shown in the image below.



4. Route the AC Power Out and AC Power In cables and then connect to the Power Strip, as shown in the image below.



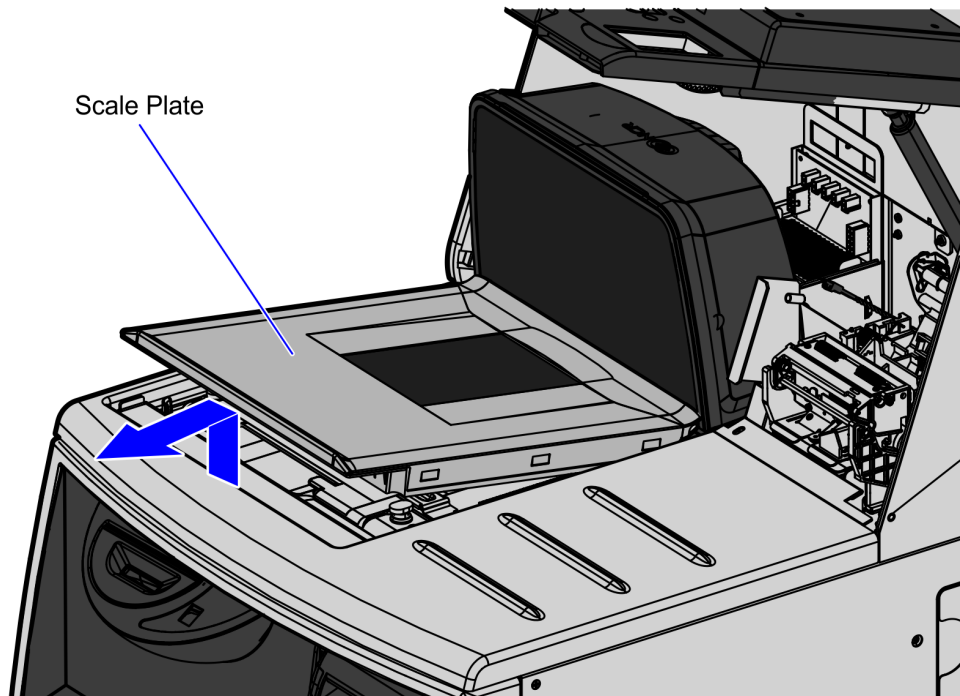
Routing Cables for No-Bag unit

These are additional steps in routing cables when upgrading a No-Bag unit to a 2-Bag unit:



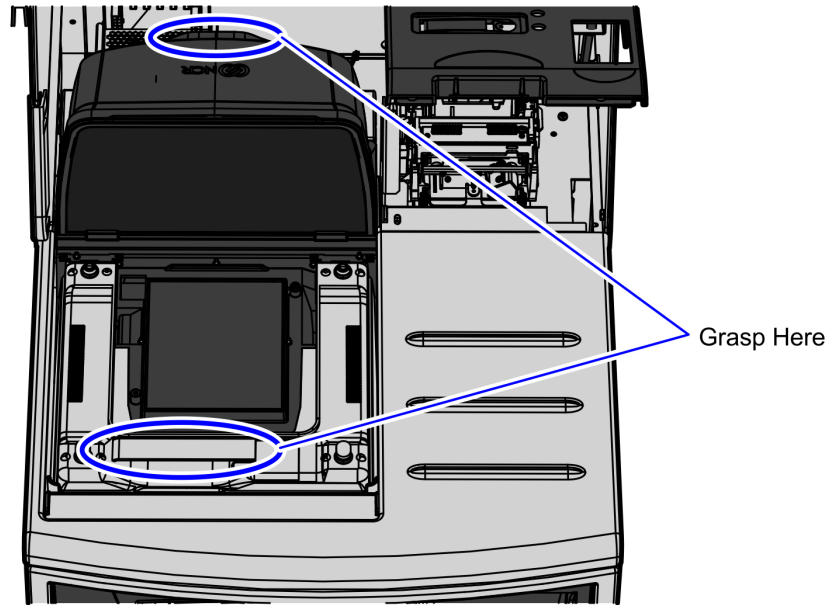
Note: Use the new USB Power Cable. Route the USB Power Cable to the I/O Box first before installing new Bagwell.

1. Unlock and open the upper Cabinet Door.
2. Lift the Scale Plate from the Scanner.



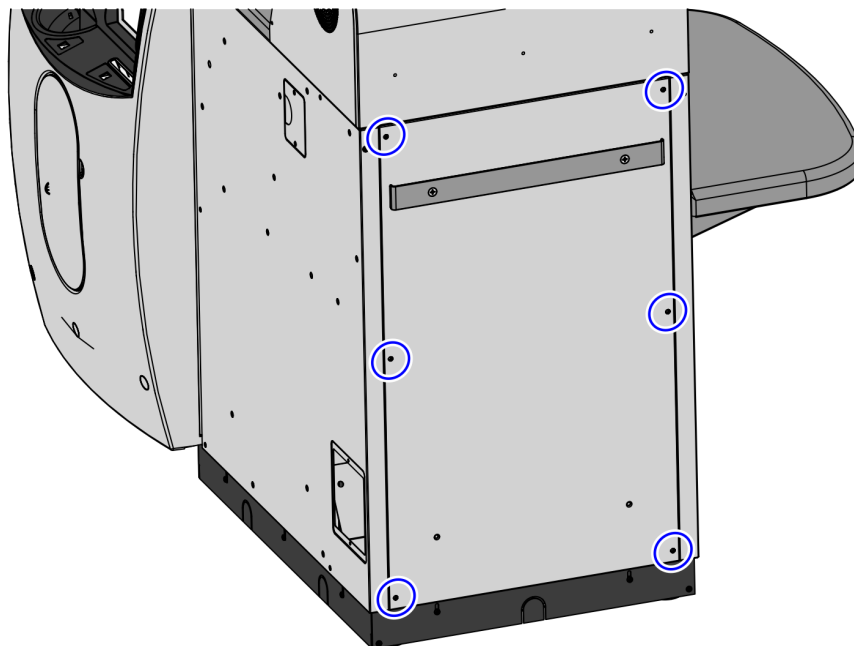
CCP-72727

3. Remove the Scanner/Scale by doing the following:
 - a. Grasp the front of the Scanner and lift up.
 - b. Grasp the back of the Scanner and slide the scanner out of the bucket area.



CCP-72728

4. Detach the rear Core panel by removing six (6) screws to access the main cable bundle and Power Strip.

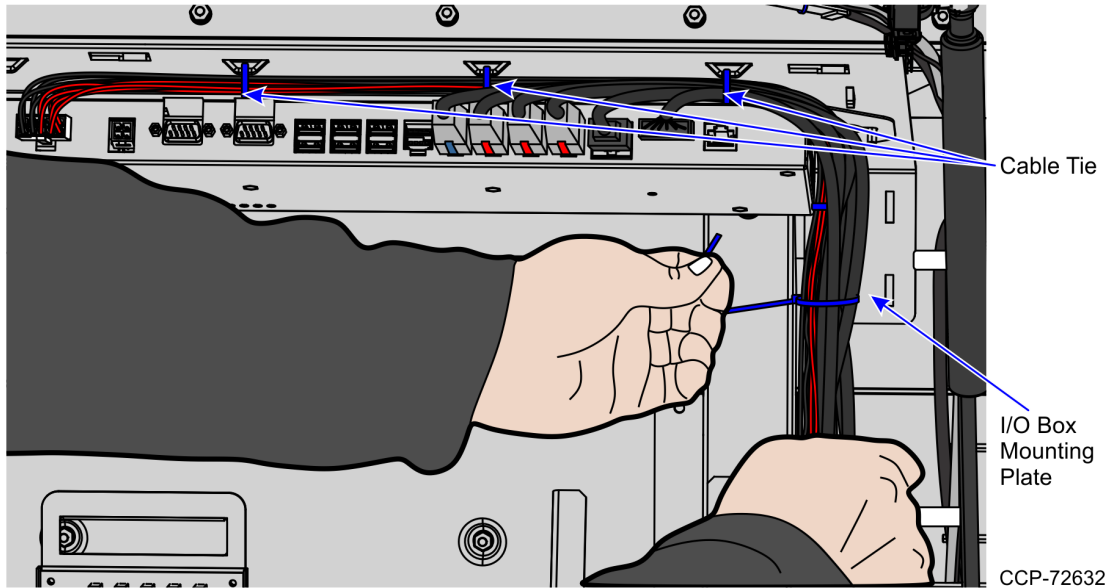


CCP-77769

5. Open the Tower Cabinet to access the I/O Box .
6. Unplug the pre-installed USB Power Cable from the Scale Controller in the new Bagwell and plug the host connector to USB G port of the I/O Box.
7. Route the cables along the cable guides, as shown in the image below. Ensure that the cable bundle is not in contact with the Tri-Light Pole Bracket.



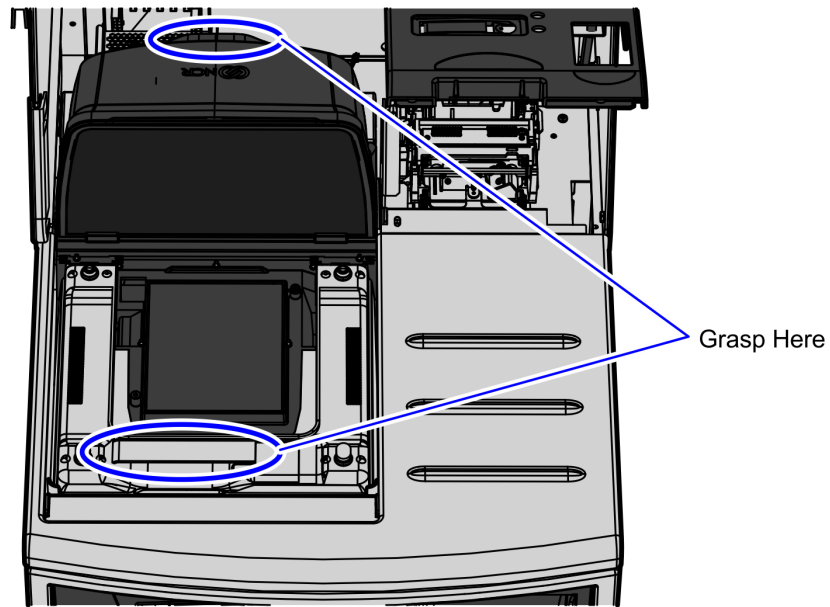
Note: For more information about routing cables, refer to SCO Release 6 Lite Plus Cable Routing Instructions (497-0521474).



8. Install the Scanner/Scale by doing the following:
 - a. Grasp the Scanner/Scale by its handles and then lower it into the checkstand cutout.



Caution: Be careful not to damage any of the cables.



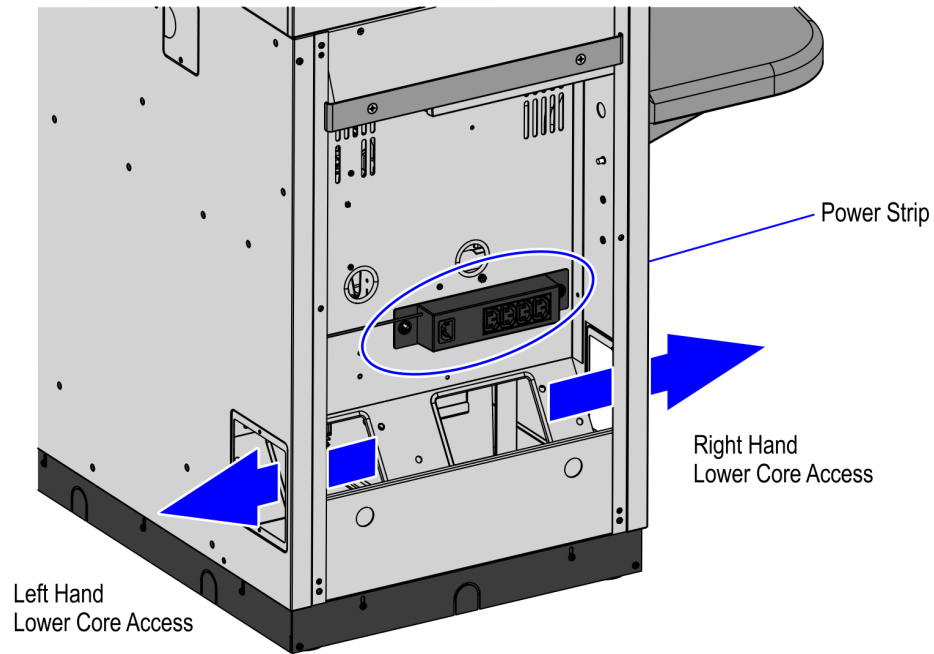
CCP-72728

- b. Lower the Scanner/Scale unto the scanner bucket area.
 - c. Install the Scale Plate by placing it on top of the load cells.

- Unplug the AC Power Out and AC Power In cables from the Power Strip. AC Power In Cable will be reused in the new Bagwell. AC Power Out Cable should be routed either through the left-hand or right-hand lower Core access cutout into the new Bagwell.



Note: The Power Strip remains on the rear Core wall but not reused.



CCP-77348

- Finish routing the cables into the Bagwell. For more information, refer to [Routing Cables](#) on page 35.