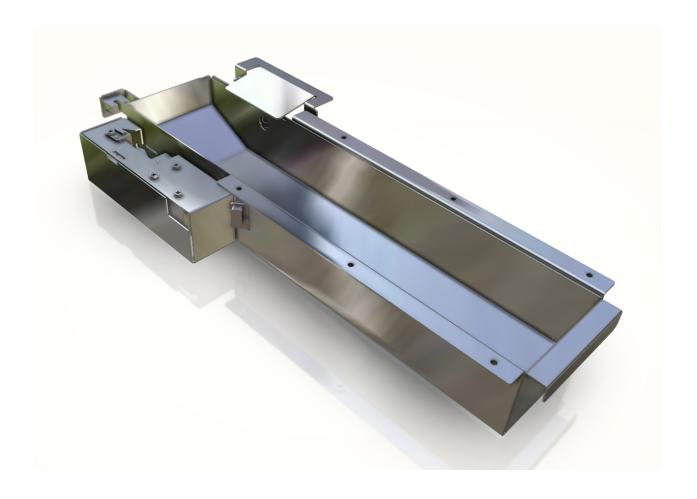
# **Kit Instructions**

Coin Overflow Bin





The product described in this document is a licensed product of NCR Corporation.

NCR is a registered trademark of NCR Corporation. NCR FastLane SelfServ<sup>™</sup> Checkout is a trademark of NCR Corporation in the United States and/or other countries. Other product names mentioned in this publication may be trademarks or registered trademarks of their respective companies and are hereby acknowledged.

Where creation of derivative works, modifications or copies of this NCR copyrighted documentation is permitted under the terms and conditions of an agreement you have with NCR, NCR's copyright notice must be included.

It is the policy of NCR Corporation (NCR) to improve products as new technology, components, software, and firmware become available. NCR, therefore, reserves the right to change specifications without prior notice.

All features, functions, and operations described herein may not be marketed by NCR in all parts of the world. In some instances, photographs are of equipment prototypes. Therefore, before using this document, consult with your NCR representative or NCR office for information that is applicable and current.

To maintain the quality of our publications, we need your comments on the accuracy, clarity, organization, and value of this book. Please use the link below to send your comments.

Email: FD230036@ncr.com

Copyright © 2018 By NCR Corporation 864 Spring St. NW Atlanta, GA 30308 United States

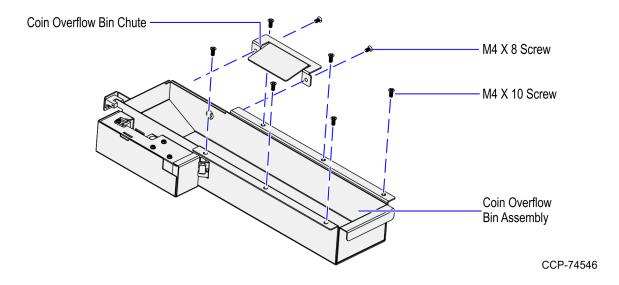
# **Revision Record**

| Issue | Date     | Remarks     |
|-------|----------|-------------|
| А     | Nov 2018 | First Issue |
|       |          |             |
|       |          |             |

# Coin Overflow Bin

This publication provides procedures for installing a Coin Overflow Bin in an NCR FastLane SelfServ $^{\text{TM}}$  Checkout (7364) R6-G unit.

### **Kit Contents**



| Part Number   | Description                        |
|---------------|------------------------------------|
| 497-0523751   | 7364–K355 Coin Overflow Bin        |
| 497-0521947   | Coin Overflow Bin Assembly         |
| 497-0522515   | Coin Overflow Bin Chute            |
| 006-8622623   | M4 x 10 Screw (6pcs)               |
| 006-8624344   | M4 x 8 Screw (2pcs)                |
| * 497-0456989 | Green Stripe Service Label         |
| * 497-0423108 | Kit Instructions (Reference Sheet) |
| * 497–9999609 | Carton Pack                        |
| * 007-9714401 | Plain Strap Tie                    |
|               |                                    |

<sup>\*</sup> Items marked with an asterisk are not called out on the image.

### Installation Procedure

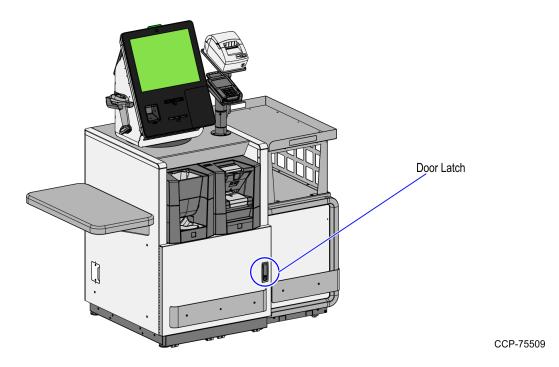
Installing the Coin Overflow Bin in an R6-G unit involves the following procedures:

- A. Removing the existing Coin Recycler (Glory CI-10C). For more information, refer to <u>Removing Coin Recycler (Glory CI-10C)</u> on the facing page.
- B. Installing the Coin Overflow Bin. For more information, refer to *Installing Coin Overflow Bin* on page 6.

#### Removing Coin Recycler (Glory CI-10C)

To remove the Coin Recycler (Glory CI-10C), follow these steps:

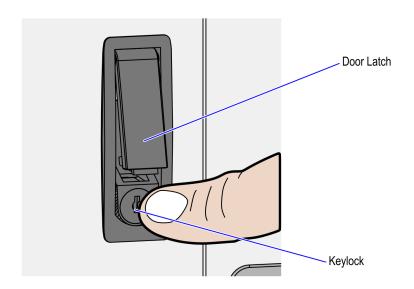
- 1. Turn off the NCR FastLane SelfServ Checkout software and hardware systems.
- 2. Open the Core Door by doing the following:
  - a. Insert key into lock on door latch and turn key clockwise.



b. Remove key and then press the keylock to unlatch the door.

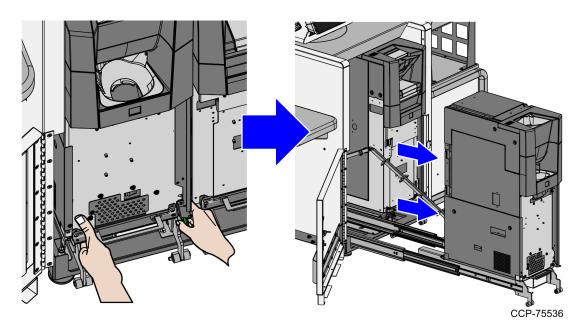


**Caution:** Hold the Core Door down while keylock is pressed because the door will automatically open.

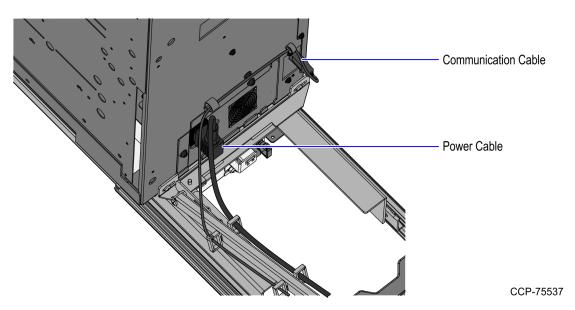


CCP-75510

3. Push the green latch to the right and then rack out Coin Recycler (Glory CI-10C) from the cabinet.

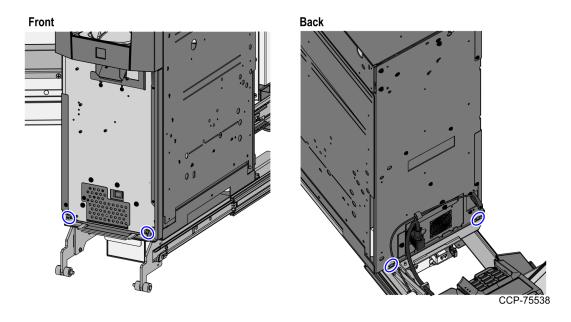


4. Disconnect the power and communication cables from the Coin Recycler (Glory CI-10C).



#### 5. Do the following:

a. Remove four screws securing the Coin Recycler (Glory CI-10C) on the Coin Recycler Tray.



b. Lift and then remove the Coin Recycler (Glory CI-10C) from the Coin Recycler Tray.

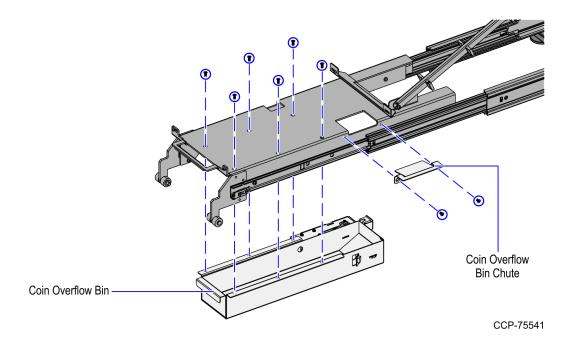


Caution: The Coin Recycler (Glory CI-10C) weighs approximately 45 kgs.

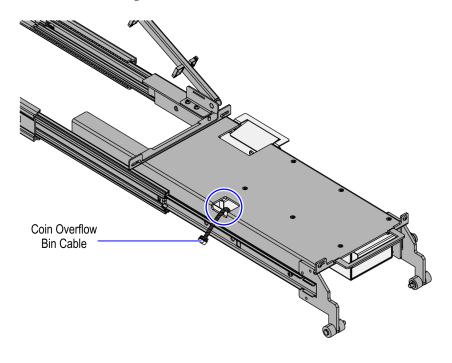
#### Installing Coin Overflow Bin

To install the Coin Overflow Bin, follow these steps:

- 1. Remove the existing Coin Recycler (Glory CI-10C). For more information, refer to *Removing Coin Recycler (Glory CI-10C)* on page 3.
- 2. Do the following:
  - a. Secure the Coin Overflow Bin Chute on the side of the Coin Recycler tray using two M4  $\times$  8 screws.
  - b. Secure the Coin Overflow Bin under the Coin Recycler tray using six M4 x 10 screws.

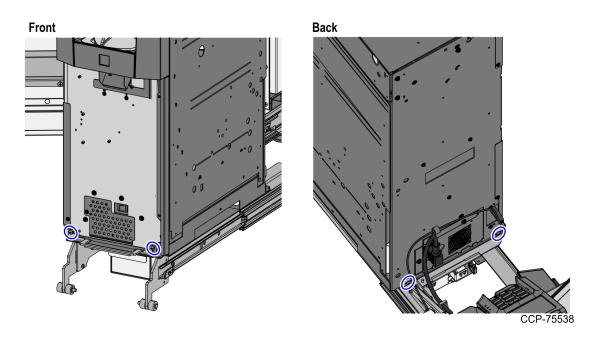


3. Pass the Coin Overflow Bin cable through the hole of the Coin Recycler tray as shown in the image below.

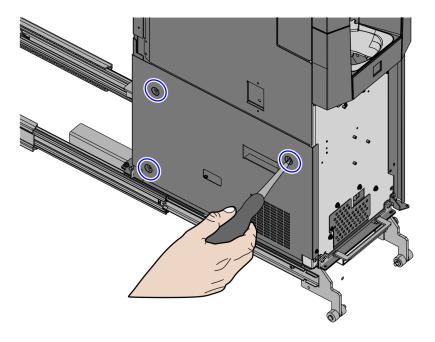


CCP-75542

4. Re-install the Coin Recycler (Glory CI-10C) on the Coin Recycler tray and secure it with four screws.

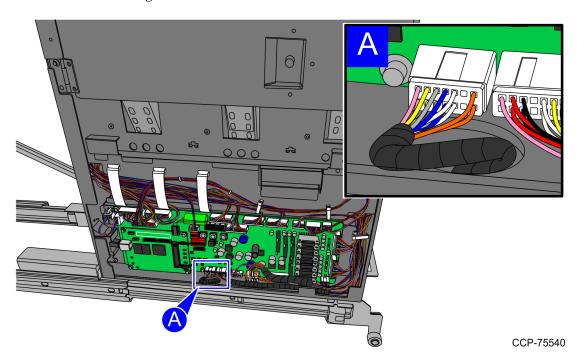


5. Remove three screws from the side of the Coin Recycler (Glory CI-10C) to open the side cover as shown in the image below.

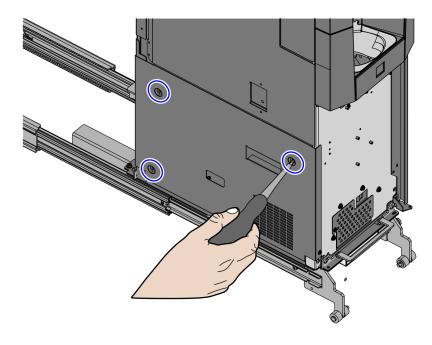


CCP-75539

6. Connect the Coin Overflow Bin cable to the Coin Recycler (Glory CI-10C) connector as shown in the image below.

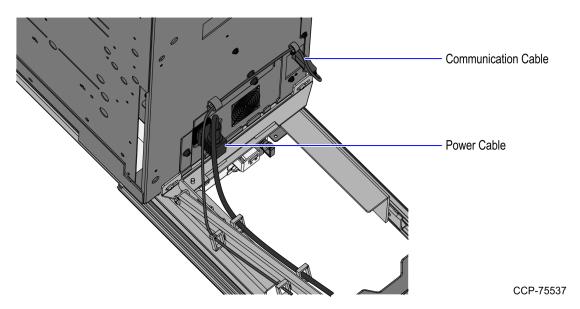


7. Secure the side cover of the Coin Recycler (Glory CI-10C) using three screws.

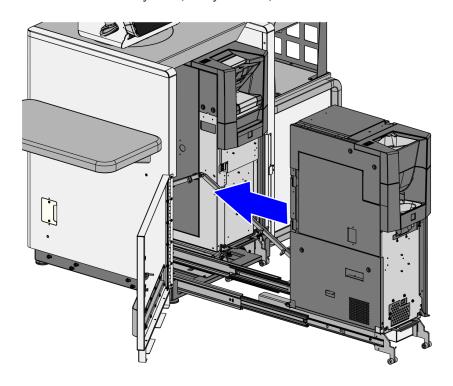


CCP-75539

8. Connect the power and communication cables to the back of the Coin Recycler (Glory CI-10C).



9. Push the Coin Recycler (Glory CI-10C) back into the Core Cabinet.



CCP-74547

10. Close and lock the Core Door.