



**CLOSE OUT
BRACKET
INSTALLATION**

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PURPOSE

This guide covers the steps for installing the Closeout bracket over access openings. This procedure includes a list of all tools and hardware necessary for the replacement as well as the steps involved.

SCOPE

These procedures apply to all VERIFIED TRITON TRAINED service personnel involved in the process of maintaining or converting Triton ATMs.

APPLICATION

This conversion kit applies to Triton RL5000 and RL2000 model ATMs. Inspect your particular cabinet for the presence of the access openings. If you have any questions contact Triton Technical Support.

NOTE:

REROUTING OF THE EXISTING CABLE HARNESS MAY BE REQUIRED. DO NOT ATTEMPT TO INSTALL THE COVER PLATES WITH CABLES IN THE ACCESS OPENINGS, AS DAMAGE TO THE CABLES WILL OCCUR.

REQUIRED PARTS AND TOOLS

One kit is required to cover each opening.

TOOLS REQUIRED	Any combination of adjustable wrench, 1/4 inch wrenches, or 1/4 inch sockets.
KIT 06200-08211	Hole Closeout Plate kit

Part #	Description	Qty
03011-52351	Bracket - Closeout	2
02302-00064	1/4-20 X 1.25 Carriage Bolt 18-8 S/Steel	6
02301-00027	1/4-20 Locknut, Steel	6

INSTALLATION PROCEDURE

The Closeout Bracket kit with bolts and nuts, is used to cover the access openings shown between the upper cabinet and lower dispenser area. Both brackets and the 6 (six) bolts and nuts will be used to cover **one** opening. Do not be tempted to use any less than the 6 (six) fasteners provided. Inspect your cabinet for the presence of these access openings.



Representative Openings

1. Open the upper cabinet fascia.
2. Open the lower fascia and dispenser access door.
3. Place one of the brackets over the opening in the top cabinet.
4. Place two bolts down through two of the holes in the bracket.
5. From inside the dispenser area, place the second plate over the ends of the bolts. It may take an additional person to steady the plate and bolts from above, as the bottom plate and nuts are installed. The two plates will create a "sandwich" with the cabinet.
6. Screw two nuts onto the bolts, but do not tighten completely.
7. Install the other 4 (four) bolts into the top plate, through the bottom plate and secure with the nuts from the bottom.
8. Tighten all 6 (six) nuts and bolts evenly.
9. Repeat for any additional openings.