

9600 T-HANDLE BUSHING REPLACEMENT KIT 9600-6052

I. Purpose

To remove and replace the T-Handle Bushing and the Lock Pivot Bracket on Triton Model 9600 and 9615 ATMs.

II. Tools and Equipment needed

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| 1. Replacement T-Handle Bushing (supplied) | 6. Hammer |
| 2. Replacement Lock Pivot Bracket (supplied) | 7. 1/2" Steel Rod |
| 3. #8-32 x 3/8" Pan Head Screws (2 supplied) | 8. Small Flat Head Screwdriver |
| 4. Assembly Drawing (supplied) | 9. Phillips Screwdriver |
| 5. 9/16" Wrench | |

III. Replacement Procedure

**Refer to the supplied drawing when removing and installing any lock components. For questions concerning the installation of these components, contact the Triton Technical Services Department.*

1. Open the security container door and remove the door panel from the door.
2. With the 9/16" wrench, remove the T-Handle jam nut from the T-Handle shaft.
3. Remove the lock pivot from the T-Handle shaft.
4. With a small, flat head screwdriver, remove the press washer from the lock pivot tube.
5. Remove the two screws that attach the angle link and the straight link to the lock pivot. Remove the link washers.
6. Slide the lock pivot off the lock pivot tube.
7. Remove the T-Handle screws and remove the T-Handle from the door. If the T-Handle has a small, bent bracket installed under its base, remove the bracket and discard.
8. Insert the steel rod into the large hole on the front of the door and gently hammer out the defective T-Handle Bushing.
9. Once the bushing is removed, install the T-Handle back onto the door using the shorter T-Handle mounting screws provided in the kit.
10. Slide the T-Handle bushing supplied with the kit onto the T-Handle shaft.
11. Slide the Lock Pivot back onto the Lock Pivot Tube and install the angle and straight links and washers back onto the lock pivot.
12. Install the press washer back onto the lock pivot tube to hold the lock pivot in place.
13. Install the replacement lock pivot bracket onto the T-Handle shaft and replace the T-Handle jam nut. Tighten the nut securely.
14. Check the operation of the linkage before shutting the cabinet door. Turn the handle to make sure the linkage operates smoothly.
15. Replace the door panel on the back of the door and shut the door.

