

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

- › [Bradley](#) /
- › [Bradley 3251-000000 Recessed Waste Receptacle Instruction Manual](#)

Bradley 3251-000000

Bradley 3251-000000 Recessed Waste Receptacle

Instruction Manual

PRODUCT OVERVIEW

The Bradley 3251-000000 Recessed Waste Receptacle is designed for commercial restroom facilities, offering a discreet and secure waste disposal solution. It features durable stainless steel construction and a leak-proof plastic insert. The unit is designed to be recessed into a wall, keeping waste out of sight and preventing tampering.

- **Durable Stainless Steel Construction:** Made from stainless steel for long-lasting use and easy cleaning.
- **Leakproof Design:** Features a leakproof opening mechanism to prevent spills and messes.
- **Convenient Pull-Out Lid:** Pull-out lid allows for easy access and disposal of waste.
- **Spacious 2.8 Gallon Capacity:** Provides ample space to hold waste for commercial use.
- **Indoor Use:** Suitable for indoor use in homes, offices, restaurants, and other commercial settings.



Image: Bradley 3251-000000 Recessed Waste Receptacle. This image shows the front view of the recessed waste receptacle, highlighting its satin finish stainless steel construction and the 'PUSH' embossed flap door.

SAFETY INFORMATION

Please read and understand all instructions before installing or operating this unit. Failure to follow these instructions may result in property damage or injury.

- Ensure all local and national accessibility codes are consulted and followed for proper installation guidelines.
- Always use appropriate personal protective equipment (PPE) during installation.
- Verify that the mounting surface is structurally sound and capable of supporting the unit's weight when full.
- Keep the tumbler lock key secure and out of reach of unauthorized personnel.

INSTALLATION INSTRUCTIONS

The Bradley 3251-000000 waste receptacle is designed for recessed installation. Professional installation is recommended to ensure proper fit and function.

1. **Prepare Rough Opening:** A rough opening measuring **12-1/2 inches in width** by **26-1/2 inches in height** by **4 inches in depth** is required for proper installation.
2. **Mount Cabinet:** Insert the heavy gauge stainless steel cabinet into the prepared rough opening. Secure the cabinet using appropriate fasteners (not included) through the pre-drilled holes in the cabinet flange.
3. **Ensure Flush Fit:** The 22 gauge stainless steel flange, with its 1-inch wide and 1/4-inch return, should sit flush against the finished wall surface.
4. **Verify Door Operation:** After securing, ensure the waste container door, joined by a stainless steel full-length piano hinge, opens and closes smoothly.
5. **Test Lock:** Confirm the tumbler lock functions correctly with the provided key.

OPERATION

Using the Bradley 3251-000000 Recessed Waste Receptacle is straightforward:

- **Waste Disposal:** To dispose of waste, gently push the rectangular push flap door, which is embossed with 'PUSH'. The door is self-closing to maintain a clean appearance and contain odors.
- **Emptying Waste:** To empty the waste container, use the provided key to unlock the waste container door. Open the door to access the leak-proof molded plastic insert. Remove the insert, empty its contents, and then replace it securely. Close and lock the waste container door.

MAINTENANCE

Regular maintenance will ensure the longevity and hygienic operation of your Bradley waste receptacle.

- **Cleaning Stainless Steel Surfaces:** Clean exposed stainless steel surfaces regularly with a soft cloth and a mild, non-abrasive cleaner specifically designed for stainless steel. Avoid using harsh chemicals or abrasive pads, which can scratch the satin finish.
- **Cleaning Plastic Insert:** The leak-proof molded plastic insert should be cleaned as needed with soap and water or a mild disinfectant. Ensure it is dry before reinserting.
- **Hinge and Lock Inspection:** Periodically inspect the full-length piano hinge and tumbler lock for any signs of wear or damage. Lubricate hinges if necessary with a silicone-based lubricant.
- **General Inspection:** Check for any loose fasteners or components and tighten them as required.

TROUBLESHOOTING

If you encounter issues with your Bradley 3251-000000 Recessed Waste Receptacle, consider the following:

- **Door Not Closing Properly:** Check for any obstructions in the door's path or debris around the hinge. Ensure the unit is installed level and plumb.
- **Waste Insert Difficult to Remove/Insert:** Verify that the waste container door is fully open and that the insert is aligned correctly. Ensure no waste is jammed around the edges.
- **Lock Malfunction:** If the tumbler lock is stiff or not engaging, try applying a small amount of graphite lubricant to the keyhole. If the issue persists, contact a qualified technician.
- **General Issues:** For problems not covered here, review the installation instructions to ensure all steps were followed correctly. If issues persist, contact the manufacturer or seller for further assistance.

SPECIFICATIONS

Feature	Detail
Brand	Bradley
Model Number	3251-000000
Capacity	2.8 Gallons (0.37 cu. ft.)
Opening Mechanism	Push-Flap Door
Material	Stainless Steel (22 gauge flange, heavy gauge cabinet, 18 gauge waste container door)
Finish Type	Satin Finish
Recommended Uses	Indoor
Special Feature	Leakproof (plastic insert)
Shape	Rectangular
Product Dimensions (Overall)	14"L x 4"W x 28"H
Rough Opening Dimensions	12-1/2"W x 26-1/2"H x 4"D
Waste Container Insert	Leak-proof molded plastic, removable
Lock Type	Tumbler lock, keyed like other Bradley units
ADA Compliant	Consult local and national accessibility codes for proper installation guidelines.

WARRANTY AND SUPPORT

Specific warranty details and direct customer support contact information are not provided within this instruction manual. For warranty claims, technical support, or replacement parts, please refer to the original purchase documentation or contact the seller or manufacturer directly. You may also visit the official Bradley website for further assistance.