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TayMac 2602W

TayMac 2602W Revive 2-Gang Duplex Decorator Cover Installation Manual

Model: 2602W | Brand: TayMac

1. Introduction

This manual provides detailed instructions for the safe and proper installation and maintenance of your TayMac 2602W Revive 2-Gang Duplex Decorator Cover. This product is designed to cover existing duplex electrical outlets, offering a refreshed aesthetic without requiring electrical rewiring.

2. Safety Information

WARNING: Always exercise caution when working with electrical outlets. While this product does not require electrical rewiring, it is recommended to turn off power to the outlet at the circuit breaker before beginning installation to prevent accidental contact with live components.

- Ensure hands are dry before handling electrical components.
- Do not attempt to modify the electrical outlet itself.
- If you are unsure about any step, consult a qualified electrician.

3. Package Contents

- 1 x TayMac 2602W Revive 2-Gang Duplex Decorator Cover (White)
- Mounting Screws (matching finish)

4. Specifications

Feature	Detail
Material	Polycarbonate (PC)
Color	White
Product Dimensions (W x H)	5"W x 5"H
Finish Type	Polycarbonate
Installation Type	Screw-In (Cover-Up)

Configuration	2-Gang Duplex

5. Installation Guide

The TayMac Revive Decorator Cover is designed for quick and easy installation over existing duplex outlets, requiring no electrical rewiring.

Tools Required:

- Screwdriver (appropriate for existing wall plate screws)

Step-by-Step Installation:

1. **Prepare the Area:** Ensure the power to the outlet is turned off at the circuit breaker for safety.
2. **Remove Existing Wall Plate:** Carefully unscrew and remove the old wall plate from your duplex electrical outlet.
3. **Position the New Cover:** Place the TayMac 2602W Revive Decorator Cover over the existing duplex outlet. Align the screw holes of the new cover with the existing screw holes on the outlet. The cover is designed to fit over the entire existing outlet, concealing any discoloration or imperfections on the wall around it.
4. **Secure the Cover:** Use the provided matching screws to fasten the new decorator cover securely to the electrical outlet. Do not overtighten.
5. **Restore Power:** Once the cover is firmly in place, restore power to the outlet at the circuit breaker.

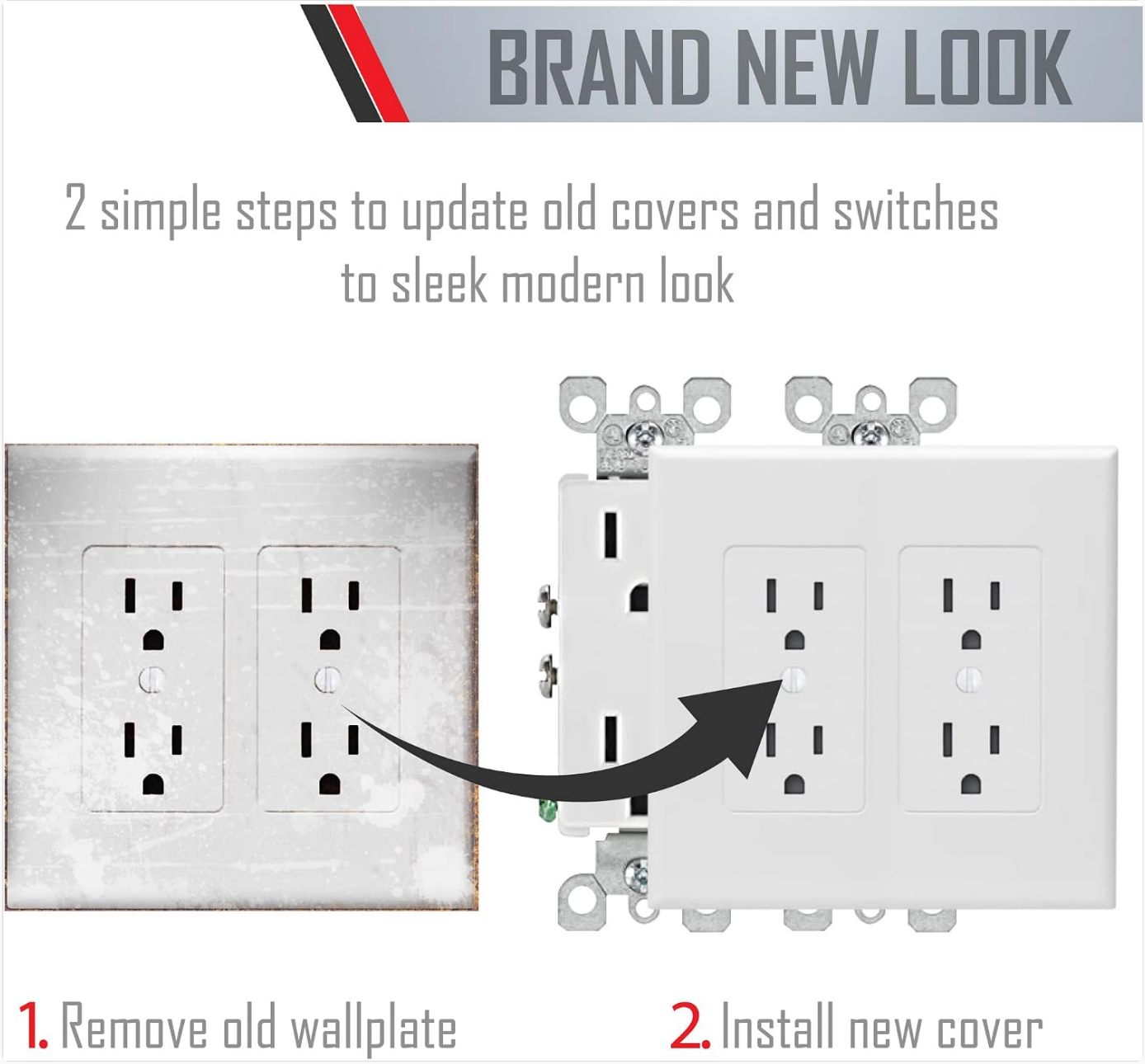


Image: Before and after installation of the TayMac Revive cover, demonstrating how it conceals old outlets.



Image: TayMac 2-Gang Duplex Decorator Cover installed, showing a clean and modern appearance.

Your browser does not support the video tag.

Video: Official product video demonstrating the installation process and various features of Masque wall plates, including the decorator cover series.

6. Operating Instructions

Once installed, the TayMac 2602W Revive Decorator Cover functions identically to a standard wall plate. Simply plug in your devices as usual. The cover is designed to provide a secure and stable connection.

7. Maintenance

To clean your TayMac 2602W Revive Decorator Cover, use a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals, as these may damage the polycarbonate finish. Ensure the power is off at the circuit breaker before cleaning the area around the outlet.



Image: The smooth finish of the cover allows for easy cleaning and maintains a contemporary aesthetic.

8. Troubleshooting

Issue: Cover does not sit flush against the wall.

Solution: Ensure the existing electrical outlet is properly seated within the wall box. If the outlet is recessed or loose, it may require adjustment or the use of spacers (not included) to bring it flush with the wall surface before installing the cover. The TayMac cover is designed to fit over a standard, properly installed outlet.

Issue: Screws do not tighten properly.

Solution: Verify that you are using the correct size screwdriver and that the screws are aligned with the threads on the electrical outlet. Do not force the screws, as this can strip the threads. If the existing threads are damaged, the electrical outlet itself may need to be replaced by a qualified electrician.

9. Warranty

This TayMac product comes with a Limited Warranty. For specific details regarding warranty coverage and claims, please refer to the official TayMac website or contact customer support.

10. Support

For further assistance, technical support, or to view other TayMac products, please visit the official TayMac website:

Visit the TayMac Store

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