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GarveeTech 24*24-No Hole

GarveeTech 24" x 24" Stainless Steel Washing Machine Pan User Manual

Model: 24*24-No Hole

1. Introduction

This manual provides instructions for the proper installation, operation, and maintenance of your GarveeTech 24" x 24" Heavy Duty 304 Stainless Steel Washing Machine Pan. This product is designed to protect your floors from water damage caused by leaks, overflows, or condensation from washing machines and other appliances.

2. Package Contents

Verify that all components are present in the package:

- 1 x GarveeTech 24" x 24" Stainless Steel Washing Machine Pan
- 4 x Anti-Vibration Washing Machine Feet
- 1 x Roll of Thread Seal Tape



Image 1: Contents of the GarveeTech Washing Machine Pan package, including the stainless steel pan, four anti-vibration feet, and a roll of thread seal tape.

3. Product Specifications

Model	24*24-No Hole
Material	304 Stainless Steel
Product Dimensions	24 x 24 x 2 inches (609.6 x 609.6 x 63.5 mm)
Item Weight	10.48 pounds (4.75 kg)
Manufacturer Model Number	f0Pei1tloVJHHiwUiGmgbgRxOJcX

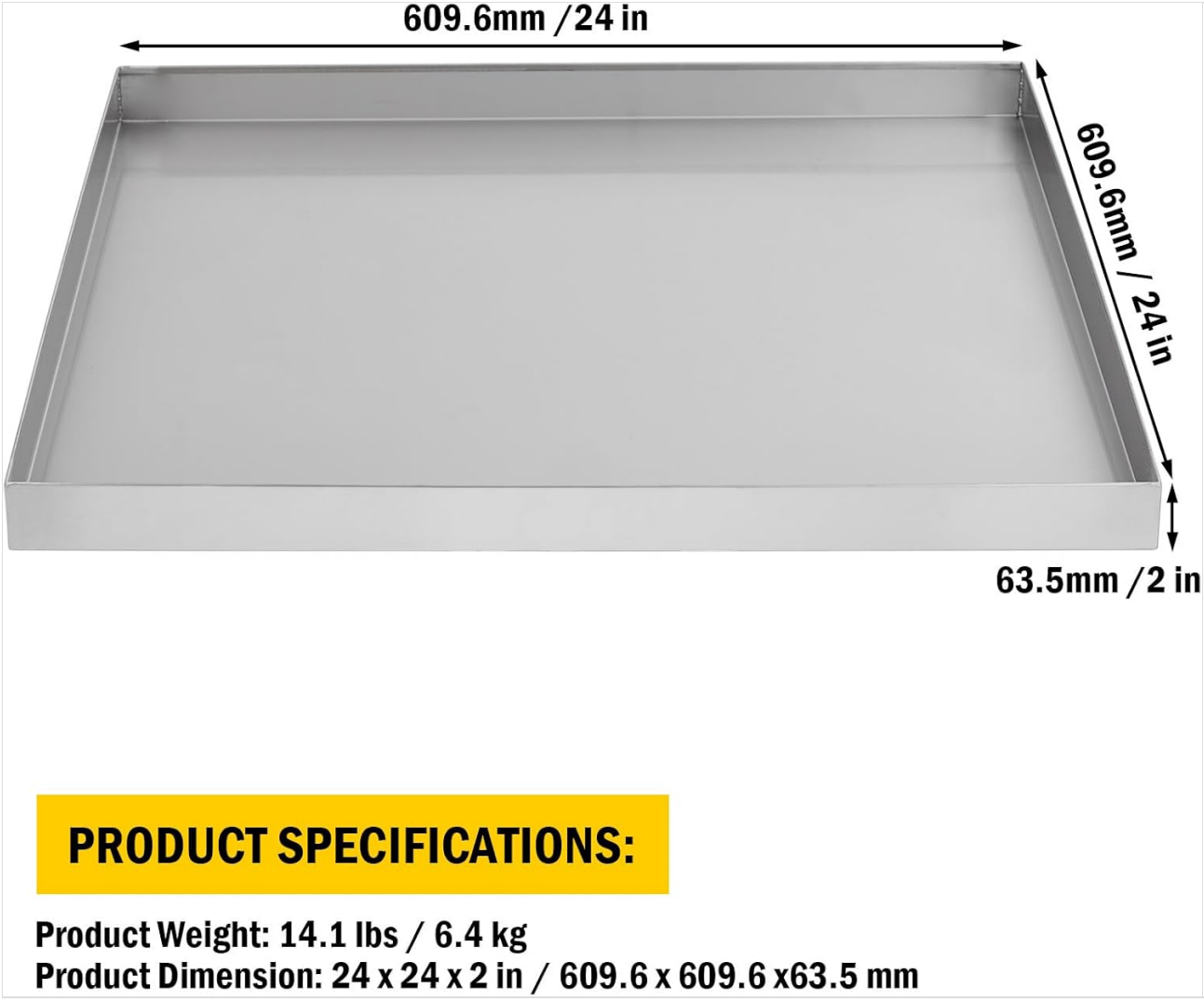

Image 2: Detailed dimensions of the washing machine pan, showing 24 inches (609.6mm) length and width, and 2 inches (63.5mm) height.

4. Setup and Installation

Follow these steps to properly install your washing machine pan and anti-vibration feet:

1. **Measure Your Appliance:** Before installation, ensure the pan size (24" x 24") is appropriate for your washing machine or other appliance. The pan should be large enough to fully contain the appliance's footprint.
2. **Prepare the Installation Area:** Clean the floor area where the pan will be placed. Ensure it is level and free of debris.
3. **Position the Pan:** Carefully slide the GarveeTech washing machine pan into the desired location.
4. **Install Anti-Vibration Feet:** Place one anti-vibration foot under each corner or leg of your washing machine. These feet are designed to lift the appliance slightly, promote air circulation, and reduce vibration and noise.
5. **Place the Appliance:** With assistance, carefully lift and place your washing machine onto the pan, ensuring that each leg rests securely on an anti-vibration foot within the pan.
6. **Check for Stability:** Gently push on the washing machine to ensure it is stable and does not wobble. Adjust the position of the anti-vibration feet if necessary.

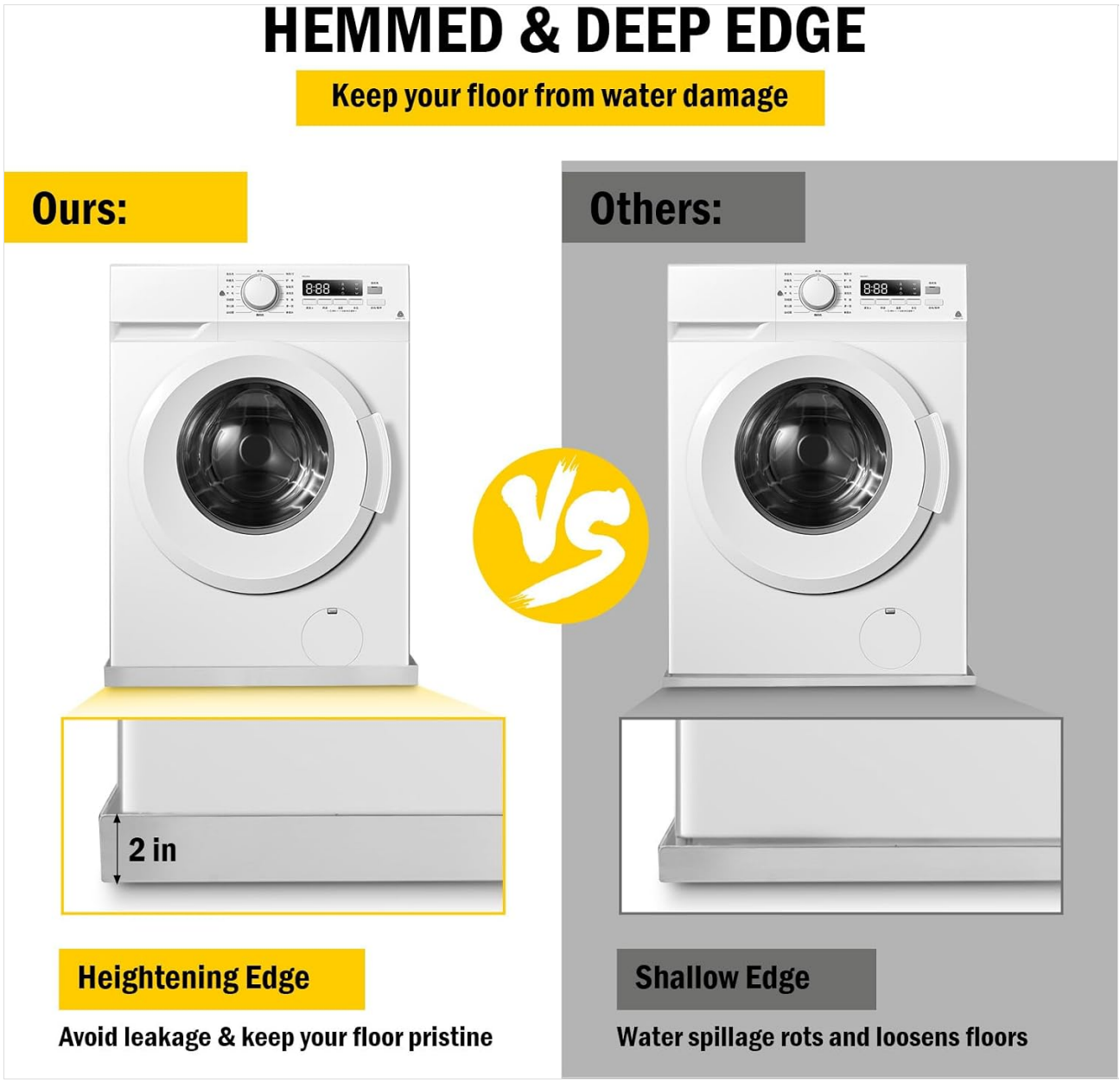

Image 3: A washing machine positioned within the stainless steel pan, illustrating proper placement for floor protection.



Image 4: Visual comparison highlighting the 2-inch heightened edge of the GarveeTech pan, designed to prevent water leakage and protect floors.

5. Operating Instructions

The GarveeTech Washing Machine Pan operates passively to collect water. No active operation is required from the user beyond proper installation.

- The pan is designed to catch water from leaks, overflows, or condensation, preventing it from reaching your floor.
- The 2-inch deep edge ensures containment of a significant volume of water.
- The anti-vibration feet reduce noise and movement of the appliance during operation.



Image 5: The washing machine pan installed under an appliance, demonstrating its function in keeping the floor dry and clean.

6. Maintenance

Regular maintenance ensures the longevity and effectiveness of your washing machine pan:

- **Regular Inspection:** Periodically check the pan for any accumulated water, debris, or signs of corrosion.
- **Cleaning:** If water collects in the pan, carefully remove the appliance (if possible) and clean the pan with a mild detergent and water. Rinse thoroughly and dry completely before replacing the appliance. The 304 stainless steel material is resistant to rust and corrosion, making it easy to clean.
- **Corner Inspection:** Although the pan features bent blunt corners for structural rigidity, inspect them occasionally for any signs of wear or damage.



Image 6: A person wearing yellow gloves cleaning the stainless steel pan with a sponge, highlighting its ease of cleaning and robust construction.

7. Troubleshooting

- **Water Accumulation:** If water is consistently accumulating in the pan, investigate the source of the leak from your appliance. The pan is a containment device, not a solution for appliance leaks.
- **Pan Movement:** Ensure the anti-vibration feet are correctly positioned under the appliance's legs. If the pan itself is moving, verify it is placed on a level surface.
- **Corrosion/Stains:** While 304 stainless steel is highly resistant, prolonged exposure to certain chemicals or standing water can cause stains. Clean promptly as per maintenance instructions.

8. Wide Applications

Beyond washing machines, this pan can be used under various other household appliances to protect flooring:

- Dryers
- Dishwashers

- Refrigerators
- Other similar appliances prone to leaks or condensation

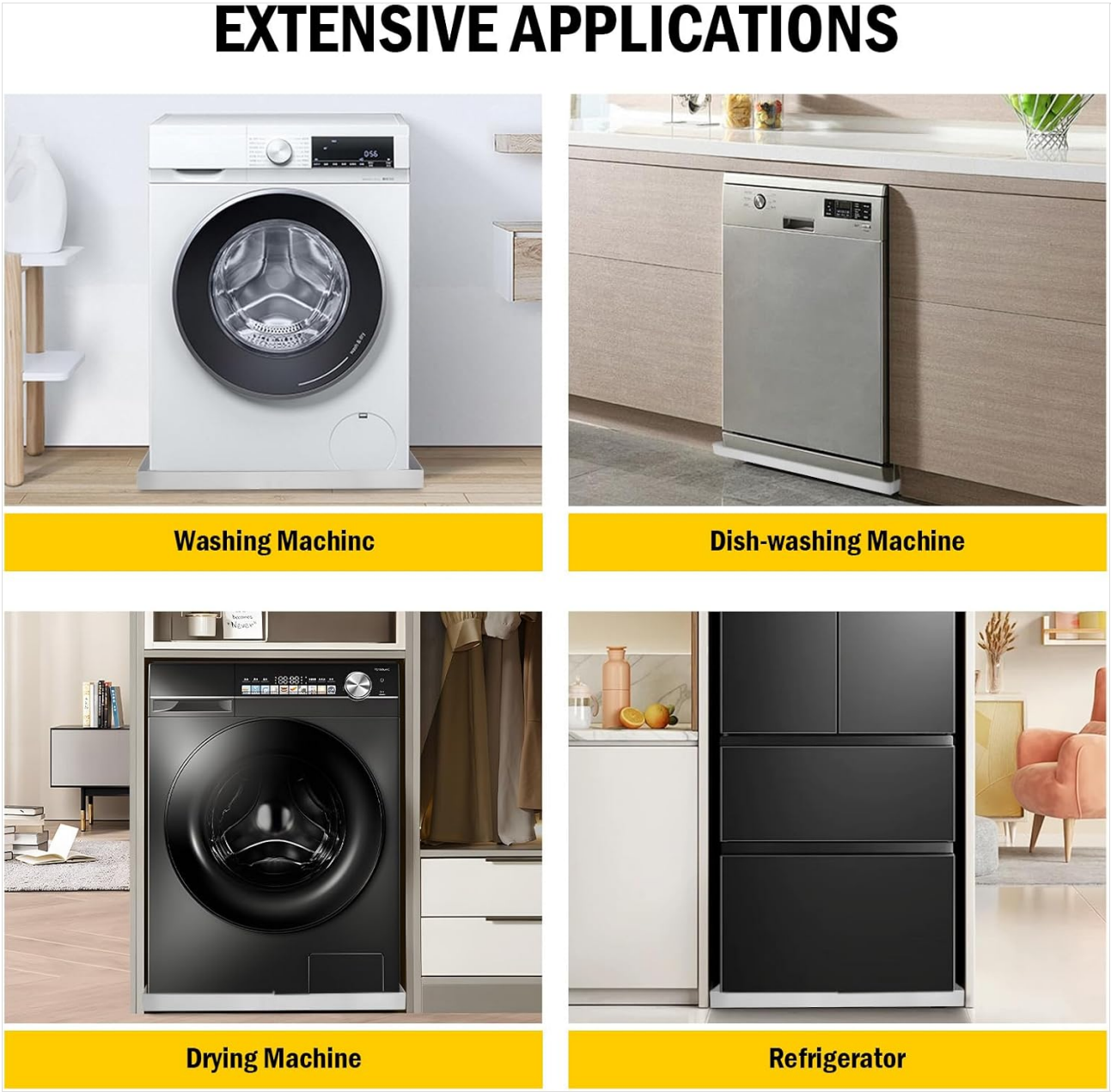

Image 7: Illustrations showing the versatility of the GarveeTech pan, installed under a washing machine, dishwasher, drying machine, and refrigerator.

9. Warranty and Support

The GarveeTech Washing Machine Pan comes with a**1-year manufacturer's warranty**.
For warranty claims, technical support, or any inquiries regarding your product, please contact GarveeTech customer service through the retailer where the product was purchased or visit the official GarveeTech store page:

Visit the GarveeTech Store

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