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NOOTO 97007893

NOOTO 97007893 Aluminum Range Hood Filter Instruction Manual

Model: 97007893

1. Introduction

This instruction manual provides essential information for the installation, maintenance, and compatibility of your NOOTO 97007893 Aluminum Range Hood Filter. This product is designed to replace existing grease filters in compatible range hood models, ensuring efficient air filtration and proper operation of your appliance.
Regular replacement and maintenance of your range hood filter are crucial for maintaining optimal performance, preventing grease buildup, and ensuring a clean kitchen environment.

2. Product Specifications

- **Part Number:** 97007893
- **Material:** Aluminum
- **Dimensions:** 6-5/8 inches (width) x 11-5/8 inches (length) x 3/8 inches (thickness)
- **Quantity:** 2 filters per pack
- **Type:** Grease Filter



Image 1: Two NOOTO 97007893 aluminum range hood filters, packaged. This image displays the product as it is received, showing two filters stacked on top of a cardboard box.

3. Compatibility

The NOOTO 97007893 Aluminum Range Hood Filter is designed to be compatible with various range hood models from the following brands:

- Broan
- Roper
- Sears
- Jenn Air

Specifically, this filter is compatible with the following range hood models:

- 75000
- 76000
- 76000-B
- 76000-C
- 76000-D
- 76000-E
- 76000-F
- 76000-G

Always verify the dimensions of your existing filter and your range hood's requirements before purchasing to ensure proper fit.

4. Installation (Filter Replacement)

Replacing your range hood filter is a straightforward process. Follow these steps for proper installation:

1. **Safety First:** Before beginning, ensure your range hood is turned off and disconnected from the power supply to prevent accidental operation.
2. **Locate Existing Filter:** Identify the current grease filter(s) in your range hood. They are typically located on the underside of the hood, above the cooking surface.
3. **Remove Old Filter:** Most filters have a small tab or spring-loaded latch. Gently push or pull this tab to release the filter and carefully slide it out of its housing. Be prepared for potential grease drips.
4. **Clean Housing (Optional but Recommended):** While the filter is out, you may wish to wipe down the filter housing and surrounding areas to remove any accumulated grease.
5. **Insert New Filter:** Take your new NOOTO 97007893 filter. Align it with the filter housing. The filter should slide smoothly into the grooves or slots.
6. **Secure New Filter:** Push the filter firmly until it clicks into place or the tab/latch engages, securing it within the range hood. Ensure it is seated properly and does not wobble.
7. **Restore Power:** Reconnect the range hood to the power supply and test its operation.

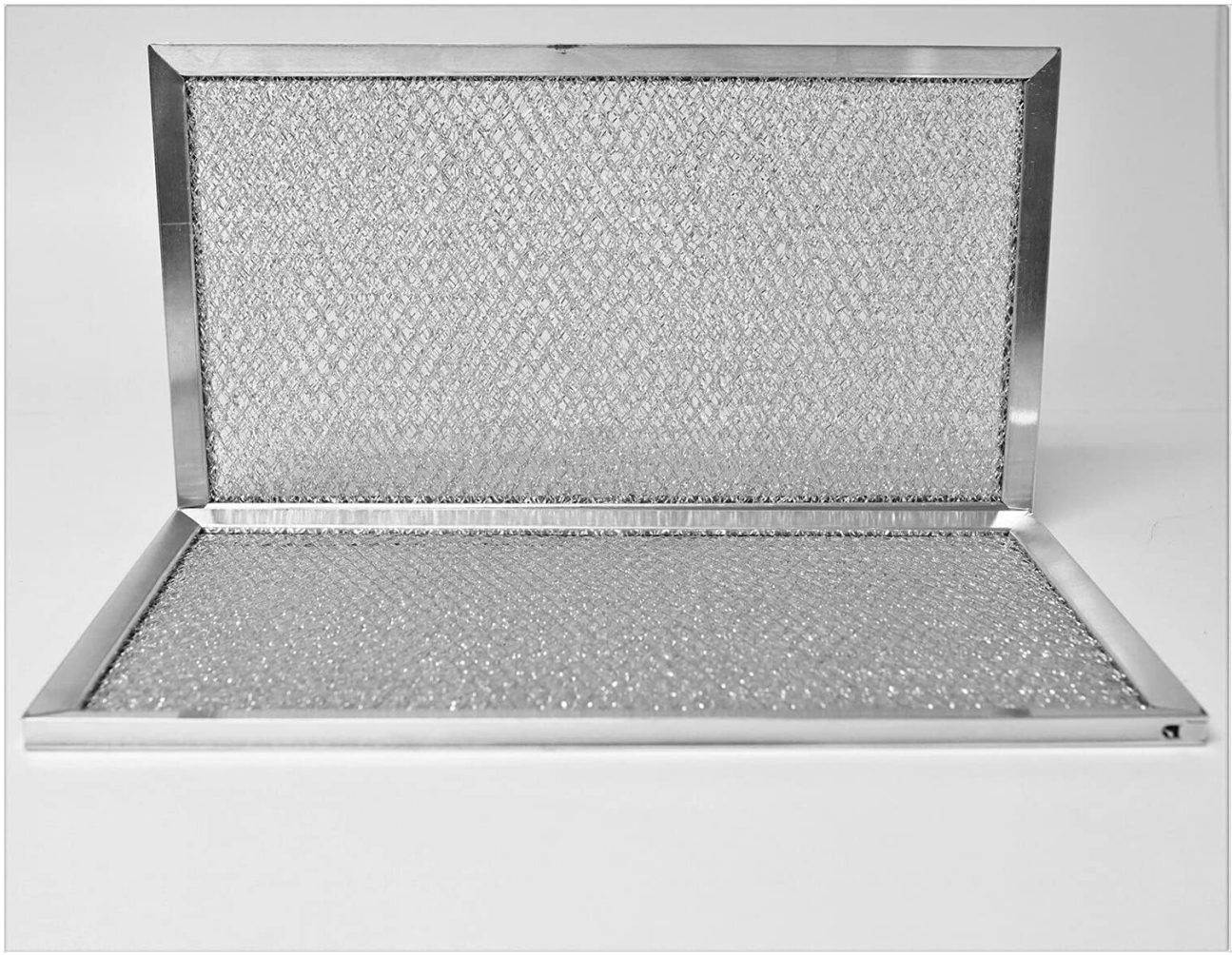

Image 2: A single NOOTO 97007893 aluminum range hood filter, shown unfolded. This image highlights the mesh construction and the metal frame of the filter.

5. Maintenance

To ensure the longevity and effectiveness of your range hood and filter, regular maintenance is recommended:

- **Cleaning:** Aluminum grease filters can often be cleaned. Depending on your range hood manufacturer's recommendations, you may be able to wash the filter by hand with hot, soapy water or place it in a dishwasher. Allow the filter to dry completely before re-installing.
- **Replacement Frequency:** The frequency of filter replacement depends on your cooking habits. For average use, it is recommended to clean or replace your filter every 3 to 6 months. If you cook frequently or prepare greasy foods, more frequent cleaning or replacement may be necessary.
- **Inspection:** Periodically inspect your filter for signs of heavy grease buildup, damage, or tears in the mesh. A heavily clogged or damaged filter will reduce airflow and the efficiency of your range hood.

6. Troubleshooting

If you experience issues with your range hood's performance after filter replacement, consider the following:

- **Reduced Airflow:** If the range hood's suction seems weak, ensure the new filter is correctly seated and not obstructed. If the filter is new, check other components of the range hood system, such as the fan or ductwork.
- **Filter Not Fitting:** Double-check the dimensions of the filter against your range hood's requirements. Ensure you have the correct model number.
- **Unusual Noises:** A properly installed filter should not cause unusual noises. If you hear rattling, ensure the filter is securely latched and not vibrating against the housing.

For persistent issues not related to the filter, consult your range hood's specific instruction manual or contact a qualified appliance technician.

7. Warranty and Support

For information regarding product warranty, returns, or technical support, please refer to the retailer's policy where the product was purchased or contact NOOTO customer service directly. Keep your purchase receipt as proof of purchase.
For general inquiries or further assistance, you may visit the NOOTO brand page or contact their support channels as listed on their official website.

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Model number, symptoms, what you tried, or the section of the manual you are using.

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