

Recamania CA7A001A2

Recamania Oven Door Gasket Instruction Manual

For Fagor, Edesa, and Aspes Ovens (Part Number CA7A001A2)

1. INTRODUCTION

This manual provides detailed instructions for the installation, maintenance, and troubleshooting of the Recamania oven door gasket, part number CA7A001A2. This gasket is designed to ensure a proper seal for your oven door, maintaining optimal cooking performance and energy efficiency. Please read these instructions carefully before proceeding with installation or maintenance.

2. PRODUCT COMPATIBILITY

The Recamania oven door gasket (CA7A001A2) is compatible with a wide range of Fagor, Edesa, and Aspes oven models. Please verify your oven's model number against the list below to ensure proper fitment. If your model is not listed, please consult your oven's original documentation or contact Recamania support for assistance.

Compatible Fagor Oven Models:

- 1H-111 B, 1H-111 N, 1H-112 B, 1H-112 N, 1H-113 B, 1H-113 N, 1H-114 B, 1H-114 N, 1H-114D B, 1H-115D I, 1H-125 B, 1H-125 I, 1H-125 N, 1H-125B EPOCA, 1H-125N EPOCA, 1H-126 B, 1H-126 I, 1H-126 N, 1H-132 B, 1H-132 N, 1H-135 B, 1H-135 N, 1H-136 B, 1H-136 I, 1H-136 N
- 1H-411 B, 1H-411 N, 1H-412 B, 1H-412 N, 1H-413 B, 1H-413 N, 1H-414 B, 1H-414 N, 1H-414D B, 1H-415D I, 1H-425 B, 1H-425 I, 1H-425 N, 1H-425B EPOCA, 1H-425N EPOCA, 1H-426 B, 1H-426 N, 1H-432 B, 1H-432 N, 1H-435 B, 1H-435 N, 1H-436 B, 1H-436 I, 1H-436 N
- 2H-111 B, 2H-111 IX, 2H-111 N, 2H-112 B, 2H-112 N, 2H-113 B, 2H-113 I, 2H-113 IX, 2H-113 N, 2H-113 X, 2H-114 DG, 2H-114 I, 2H-114 IX, 2H-114B, 2H-114D B, 2H-114N, 2H-114X, 2H-125 B, 2H-125 B EPO, 2H-125 DB, 2H-125 DG, 2H-125 DG EPO, 2H-125 I, 2H-125 N, 2H-125 N EPO, 2H-126 B, 2H-126 N, 2H-126 X, 2H-126I, 2H-132 B, 2H-132 N, 2H-134 I, 2H-135 B, 2H-135 N, 2H-136 B, 2H-136 I, 2H-136 N, 2H-136 X, 2H-200 B, 2H-200 I,

2H-200 N, 2H-200 X

- 2H-411 B, 2H-411 IX, 2H-411 N, 2H-412 B, 2H-412 N, 2H-413 B, 2H-413 I, 2H-413 IX, 2H-413 N, 2H-413 X, 2H-414 B, 2H-414 I, 2H-414 IX, 2H-414 N, 2H-414 X, 2H-425 B, 2H-425 B EPO, 2H-425 DB, 2H-425 DG, 2H-425 DG EPO, 2H-425 I, 2H-425 N, 2H-425 N EPO, 2H-425 YL, 2H-425 YO, 2H-426 B, 2H-426 N, 2H-426 X, 2H-432 B, 2H-432 N, 2H-435 B, 2H-435 N, 2H-436 B, 2H-436 I, 2H-436 N, 2H-436 X
- 3H-125 DB, 3H-125 YL, 3H-125B, 3H-125N, 3H-125X, 3H-135 B, 3H-135 N, 3H-135 X, 3H-425 B, 3H-425 DB, 3H-425 N, 3H-425 X, 3H-425 YL, 3H-435 B, 3H-435 N, 3H-435 X
- 5H-126 X, 6H-113 B, 6H-113 N, 6H-113X, 6H-114B, 6H-114N, 6H-114X
- H-110 B, H-110 B/1, H-110 M, H-110 M/1, H-111 B, H-111 B/1, H-111 M, H-111 M/1, H-113 B, H-113 B/1, H-113 M, H-113 M/1, H-114 B, H-114 B/1, H-114 M, H-114 M/1, H-125 B, H-125 M, H-126 B, H-126 B/1, H-126 I, H-126 M, H-126 M/1, H-132 B, H-132 M, H-134 I, H-163 X, H-174 X, H-185B, H-185N, H-185X, H-196AL, H-196B, H-196N, H-196X, H-198 X, H-225 B, H-225 M, H-410 B, H-410 B/1, H-410 M

Note: This list is not exhaustive. If your oven model is not listed but matches the part number CA7A001A2, the gasket should be compatible.

3. SAFETY INFORMATION

Always prioritize safety when working with appliances. Failure to follow these safety guidelines may result in injury or damage to the appliance.

- **Disconnect Power:** Before beginning any repair or maintenance, ensure the oven is completely disconnected from the main power supply. Turn off the circuit breaker or unplug the appliance.
- **Allow Cooling:** Ensure the oven is completely cool before handling any internal components.
- **Wear Protective Gear:** Use appropriate personal protective equipment, such as gloves, to prevent cuts or burns.
- **Handle with Care:** Oven doors can be heavy. Exercise caution when removing or reattaching the door.
- **Professional Assistance:** If you are unsure about any step or uncomfortable performing the repair, seek assistance from a qualified technician.

4. INSTALLATION INSTRUCTIONS (GASKET REPLACEMENT)

This section outlines the steps to replace your oven door gasket. The process may vary slightly depending on your specific oven model.

Tools Required:

- Flathead screwdriver (optional, for prying old clips)
- Gloves

Step-by-Step Guide:

1. **Preparation:** Ensure the oven is cool and disconnected from the power supply. Open the oven door fully.
2. **Remove Old Gasket:** The old gasket is typically held in place by small metal clips or hooks around the oven frame. Carefully pull the old gasket away from these clips. Some gaskets

may be slightly adhered or tucked into a channel. Take note of how the old gasket was installed, especially the corners and attachment points, as this will guide the installation of the new one.



Image 1: Illustration of an oven door gasket, similar to the one being replaced. Note the attachment points.

3. **Clean the Gasket Channel:** Once the old gasket is removed, thoroughly clean the area where the new gasket will be installed. Remove any food debris, grease, or residue that might prevent a proper seal.
4. **Inspect New Gasket:** Unpack the new Recamania oven door gasket (CA7A001A2). Inspect it for any damage or manufacturing defects. Ensure it matches the shape and size of the old gasket.



Image 2: The new Recamania oven door gasket, showing its flexible material and overall shape.

5. **Install New Gasket:** Begin by attaching the corners of the new gasket first. Carefully push the gasket's clips or hooks onto the corresponding attachment points on the oven frame. Work your way around the entire perimeter of the oven door opening, ensuring the gasket is securely seated and evenly stretched without being pulled too tightly or left too loose.

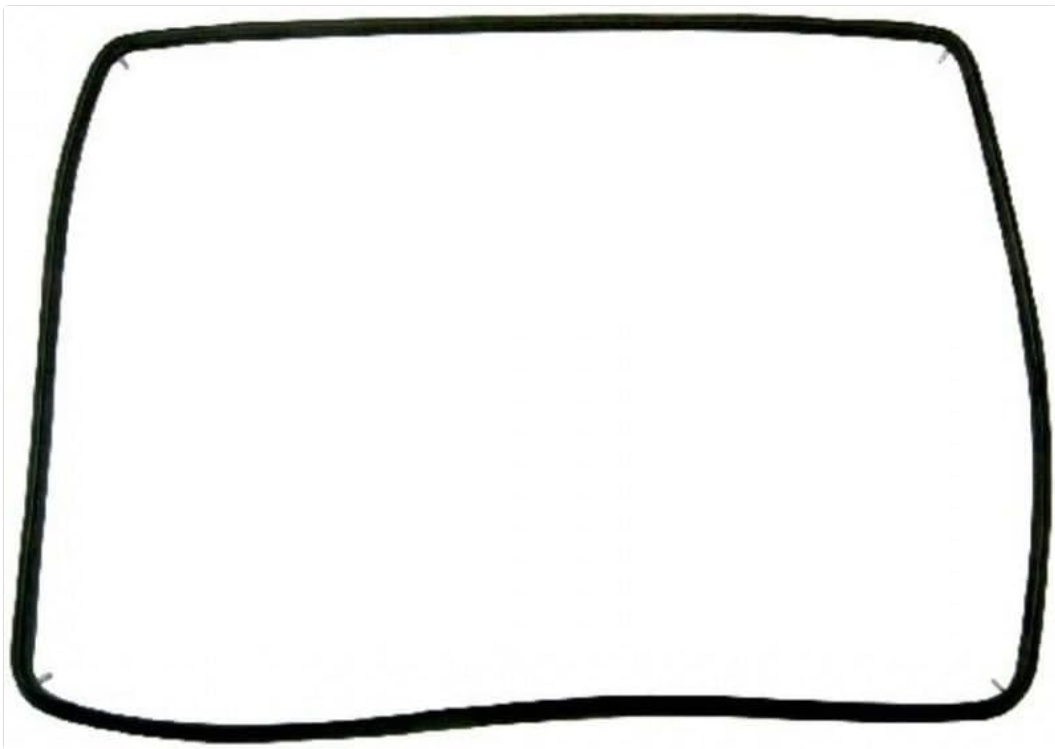


Image 3: The Recamania oven door gasket in its rectangular form, ready for installation or already installed.

6. **Test the Seal:** Once installed, gently close the oven door. The gasket should compress evenly, creating a tight seal. You can perform a "paper test" by placing a piece of paper between the door and the oven frame, then closing the door. If you can easily pull the paper out, the seal may not be adequate, and you may need to adjust the gasket's position.
7. **Reconnect Power:** Reconnect the oven to the power supply. It is recommended to run the oven at a moderate temperature for a short period (e.g., 15-20 minutes at 150°C / 300°F) to allow the new gasket to settle and conform to the oven frame. Monitor for any unusual smells during this initial heating.

5. MAINTENANCE

Proper maintenance extends the life of your oven door gasket and ensures continued optimal performance.

- **Regular Cleaning:** Clean the gasket regularly with a damp cloth and mild detergent. Avoid abrasive cleaners or harsh chemicals, as these can damage the gasket material.
- **Inspect for Damage:** Periodically inspect the gasket for signs of wear, tears, cracks, or hardening. A damaged gasket can lead to heat loss and inefficient oven operation.
- **Avoid Pinching:** Ensure no objects are caught in the oven door when closing, as this can pinch and damage the gasket.

6. TROUBLESHOOTING

If you experience issues after replacing your oven door gasket, consider the following common problems and solutions:

Problem	Possible Cause	Solution
Oven not heating properly / Heat escaping	Gasket not seated correctly or damaged.	Re-check gasket installation, ensure it's securely attached at all points. Inspect for damage and replace if necessary.
Door not closing tightly	Gasket is too thick, improperly installed, or door hinges are faulty.	Verify gasket compatibility. Ensure gasket is not twisted or bunched. Check oven door hinges for proper function.
Unusual smell during initial use	New gasket material settling.	This is often normal for new gaskets. Ensure good ventilation. If smell persists after several uses, contact support.

7. SPECIFICATIONS

- **Part Number:** CA7A001A2
- **Brand:** Recamania
- **Compatibility:** Fagor, Edesa, Aspes Ovens (refer to Section 2 for specific models)
- **Material:** High-temperature resistant rubber/silicone (typical for oven gaskets)
- **Origin:** Spain
- **First Available:** February 28, 2017

8. WARRANTY AND SUPPORT

For any questions regarding the Recamania oven door gasket (CA7A001A2), or for assistance with installation and troubleshooting, please contact Recamania customer support. Information regarding specific warranty terms may be available through your point of purchase or on the official Recamania website.

You can visit the Recamania Store on Amazon for more products and information.