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## Senco FC0075

# Senco FC0075 N12-N17 Back Plate

Instruction Manual

Model: FC0075 | Brand: Senco

## INTRODUCTION

This manual provides essential information for the proper installation, maintenance, and care of your Senco FC0075 N12-N17 Back Plate. The FC0075 is an Original Equipment Manufacturer (OEM) authorized replacement part designed to fit various Senco models, ensuring compatibility and reliable performance. This component is crucial for the correct function of the associated Senco tool.

Please read this manual thoroughly before attempting any installation or maintenance procedures to ensure safety and optimal product longevity.

## PRODUCT OVERVIEW



**Figure 1:** Senco FC0075 N12-N17 Back Plate. A close-up view of the Senco FC0075 N12-N17 Back Plate, showing its dark metallic finish and structural details, including mounting points and internal channels.

The Senco FC0075 N12-N17 Back Plate is a precision-engineered component designed for specific Senco tools. It serves as a critical structural element, often involved in the housing or guiding mechanism of the tool. Its robust construction ensures durability and proper alignment within the tool assembly.

## INSTALLATION (SETUP)

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**Safety First:** Before beginning any installation, ensure the power tool is disconnected from its power source (unplugged or battery removed). Wear appropriate personal protective equipment (PPE), such as safety glasses and gloves.

- 1. Identify the Component:** Locate the existing back plate on your Senco tool that requires replacement. Refer to your tool's specific service manual for detailed diagrams if necessary.
- 2. Remove Old Part:** Carefully remove any fasteners (screws, bolts, clips) securing the old back plate. Keep track of all hardware for reassembly.
- 3. Clean Area:** Clean the area where the new back plate will be installed, removing any debris, dust, or old lubricant.
- 4. Position New Part:** Align the Senco FC0075 N12-N17 Back Plate with the mounting points on the tool. Ensure it seats correctly without force.
- 5. Secure Fasteners:** Reinstall all fasteners, tightening them securely but do not overtighten. Refer to your tool's manual for specific torque specifications if available.
- 6. Functionality Check:** After installation, perform a manual check of any moving parts or mechanisms associated with the back plate to ensure smooth operation and proper alignment before reconnecting power.

## OPERATION

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The Senco FC0075 N12-N17 Back Plate is a static component that supports the overall structure and function of your Senco tool. It does not have active operational controls. Its proper installation ensures the tool operates as designed, maintaining internal component alignment and structural integrity.

Any operational issues related to the back plate would typically manifest as mechanical misalignment, excessive vibration, or unusual noises from the tool, indicating an improper fit or damage to the plate itself.

## MAINTENANCE

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Regular inspection and basic maintenance can extend the life of your Senco FC0075 N12-N17 Back Plate and the tool it supports.

- Visual Inspection:** Periodically inspect the back plate for signs of wear, cracks, deformation, or corrosion. Check that all fasteners are tight.
- Cleaning:** Keep the back plate and surrounding areas clean from dust, debris, and excessive grease. Use a dry cloth or a soft brush. Avoid harsh chemicals that could damage the material.
- Lubrication:** The back plate itself typically does not require lubrication. However, if it interacts with moving parts, refer to your tool's specific manual for lubrication requirements of those associated components.

## TROUBLESHOOTING

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If you experience issues that you suspect are related to the back plate, consider the following:

- Loose Fit or Rattling:**
  - Check all mounting screws/fasteners for proper tightness.

- Ensure the back plate is correctly seated in its designated position.
- Inspect the back plate for any deformation or damage that prevents a snug fit.

• **Tool Malfunction After Replacement:**

- Verify that the correct part (FC0075) was installed for your specific Senco tool model.
- Re-check all connections and ensure no internal components were dislodged during installation.
- Ensure no wires or hoses are pinched by the newly installed back plate.

• **Visible Damage (Cracks, Bends):**

- If the back plate shows signs of physical damage, it must be replaced immediately to prevent further tool damage or unsafe operation.

If troubleshooting steps do not resolve the issue, contact Senco customer support or a qualified service technician.

## SPECIFICATIONS

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Attribute	Detail
<b>Manufacturer</b>	Senco
<b>Part Number</b>	FC0075
<b>Item Model Number</b>	FC0075
<b>Item Weight</b>	1.01 pounds
<b>Product Dimensions</b>	1 x 1 x 1 inches
<b>Item Package Quantity</b>	1
<b>Batteries Included?</b>	No
<b>Batteries Required?</b>	No
<b>ASIN</b>	B00ZZGCASE
<b>Date First Available</b>	June 12, 2015

## WARRANTY INFORMATION

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As an OEM replacement part, the Senco FC0075 N12-N17 Back Plate's warranty coverage may vary. Please refer to the original Senco tool's warranty documentation or contact Senco directly for specific warranty details pertaining to replacement parts.

## CUSTOMER SUPPORT

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For technical assistance, parts inquiries, or further information regarding the Senco FC0075 N12-N17 Back Plate or your Senco tool, please contact Senco customer service. Visit the official Senco website for contact details and support resources.

You can also visit the [Senco Store on Amazon](#) for additional product information.

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