

Scanpart 0150120108

Scanpart 0150120108 Washing Machine Dryer Stacking Kit

Instruction Manual

1. INTRODUCTION

This manual provides essential information for the safe and correct installation, operation, and maintenance of your Scanpart 0150120108 Intermediate Frame. This frame allows you to securely stack a dryer on top of a washing machine, optimizing space in your laundry area. Please read these instructions thoroughly before installation and retain them for future reference.

2. SAFETY INSTRUCTIONS

- Ensure both the washing machine and dryer are unplugged from the power supply before installation.
- Always use appropriate lifting techniques or seek assistance when moving heavy appliances.
- Verify that the washing machine is stable and level before placing the intermediate frame and dryer.
- Do not overload the dryer or washing machine beyond their specified capacities.
- Keep children and pets away from the installation area.
- The intermediate frame is designed for standard 60 cm washing machines. Ensure compatibility before installation.
- Regularly check the stability of the stacked appliances.

3. PACKAGE CONTENTS

Carefully unpack the box and ensure all components are present and undamaged. If any parts are missing or damaged, do not proceed with installation and contact customer support.

- 1x Scanpart Intermediate Frame (Model 0150120108)

- Installation hardware (screws, anti-slip pads, etc., as applicable)
- This instruction manual

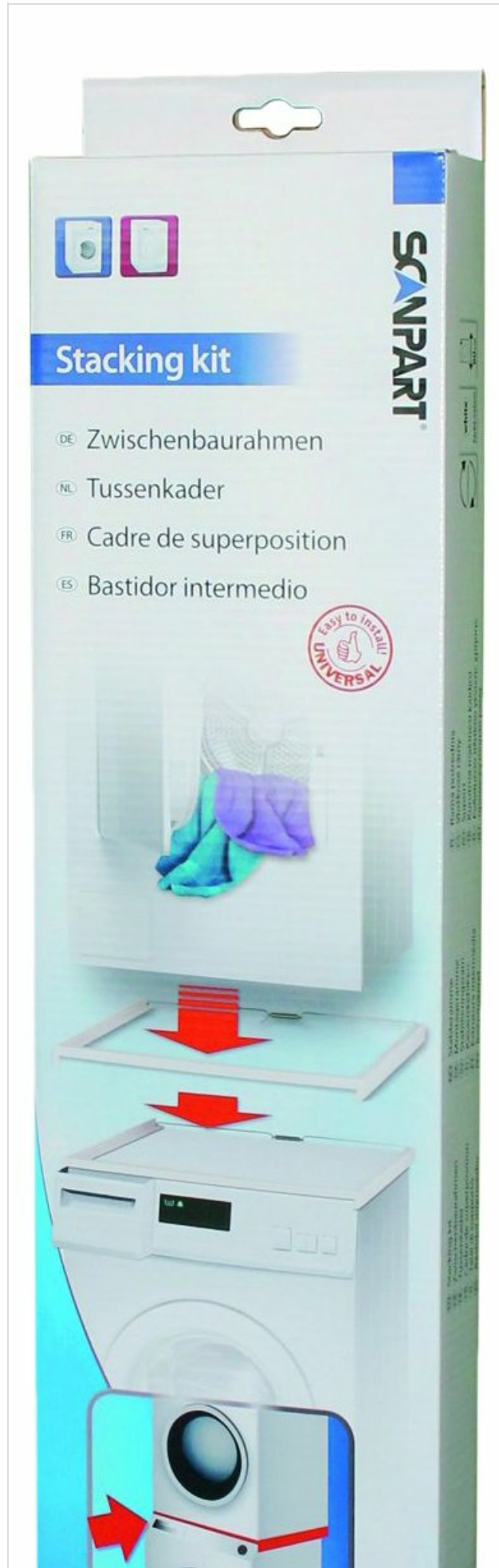




Image 1: The Scanpart 0150120108 Intermediate Frame. This white frame is designed to sit between a washing machine and a dryer, providing a stable platform for stacking.

4. SETUP AND INSTALLATION

Follow these steps to correctly install the intermediate frame and stack your dryer on the washing machine.

1. **Prepare the Washing Machine:** Ensure your washing machine is level and stable. Adjust its feet if necessary. The washing machine should be a standard 60 cm width.
2. **Position the Intermediate Frame:** Carefully place the Scanpart intermediate frame on top of the washing machine. Ensure it is centered and aligned with the edges of the washing machine. The frame is designed to accommodate rounded machine tops for a secure fit.
3. **Secure the Frame (if applicable):** If your frame includes securing mechanisms (e.g., screws, suction cups, or anti-slip pads), install them according to the specific instructions provided with your hardware to prevent movement.
4. **Place the Dryer:** With assistance, carefully lift the dryer and place it on top of the intermediate frame. Ensure the dryer is centered and sits securely within the frame's boundaries.
5. **Check Stability:** Gently push and pull the stacked appliances to confirm they are stable and do not wobble. Adjust as needed.
6. **Connect Power:** Once stable, plug both appliances back into their respective power outlets.

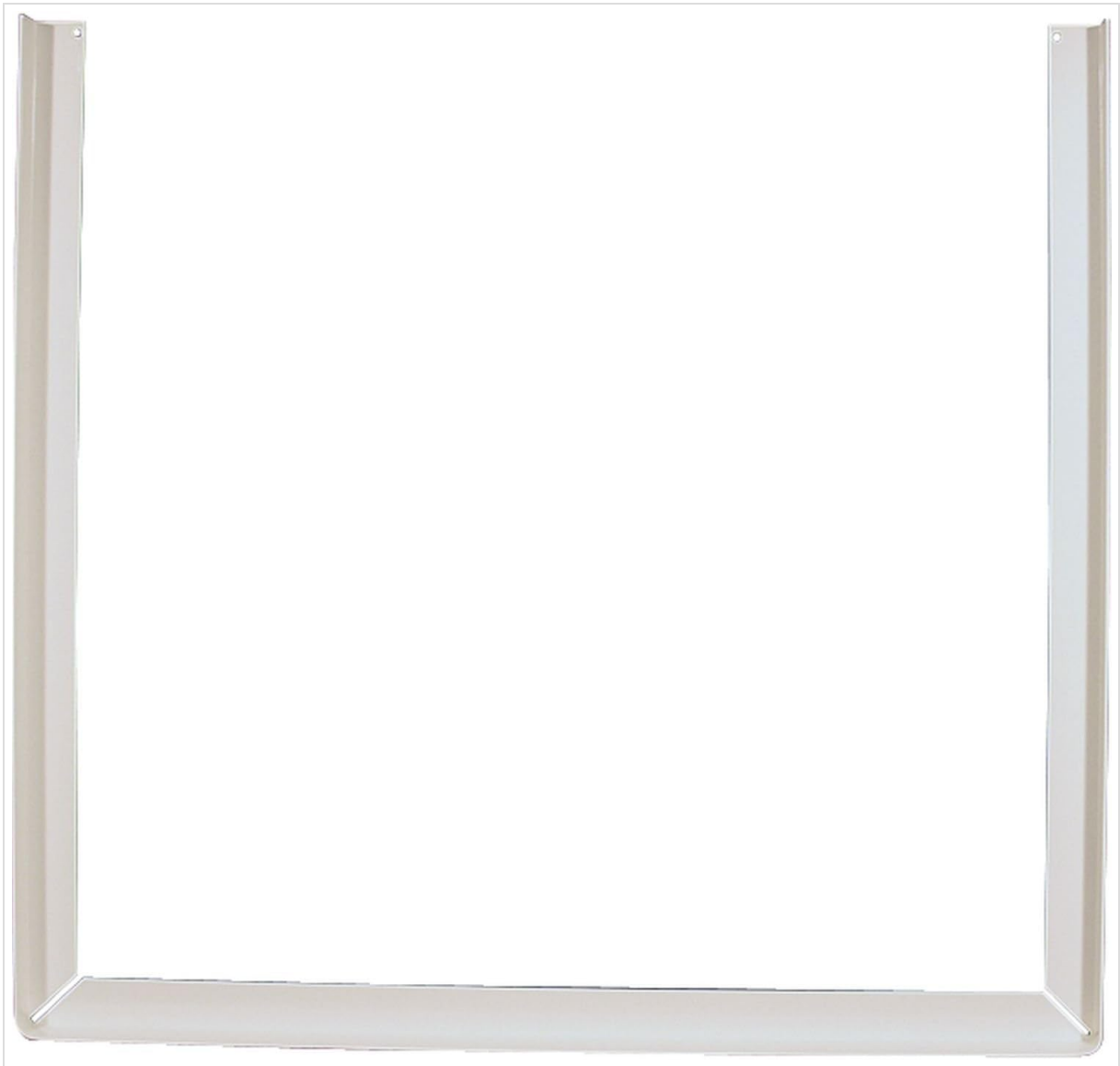


Image 2: A close-up view of a corner of the Scanpart Intermediate Frame, showing its robust construction and design for secure placement on a washing machine.

5. OPERATING INSTRUCTIONS

The Scanpart intermediate frame is a passive accessory. Once installed, operate your washing machine and dryer according to their individual manufacturer's instructions. The frame provides a stable base for stacking but does not alter the operation of the appliances themselves.

- Ensure the dryer's feet are fully within the frame's perimeter.
- Avoid placing excessive weight on the dryer, as this could compromise stability.
- Do not use the frame as a step or climbing surface.

6. MAINTENANCE

The intermediate frame requires minimal maintenance. Regular checks will ensure its continued safety and effectiveness.

- **Cleaning:** Wipe the frame with a damp cloth and mild detergent as needed. Avoid abrasive cleaners.
- **Stability Check:** Periodically check that the frame and both appliances remain stable and level. Re-adjust if any movement or instability is detected.

- **Damage Inspection:** Inspect the frame for any signs of damage, cracks, or deformation. If damage is found, discontinue use and replace the frame.

7. TROUBLESHOOTING

If you encounter issues with the stability of your stacked appliances, refer to the table below.

Problem	Possible Cause	Solution
Stacked appliances wobble or are unstable.	Washing machine not level; dryer not centered on frame; frame not properly secured.	Adjust washing machine feet to level it. Re-center the dryer on the frame. Ensure all securing mechanisms are correctly installed.
Frame does not fit the washing machine.	Washing machine is not a standard 60 cm width.	Verify your washing machine's dimensions. This frame is designed for 60 cm wide machines.
Noise or vibration from stacked appliances.	Appliances are not level or stable; items inside appliances are unbalanced.	Check leveling of both appliances. Ensure laundry loads are balanced.

8. SPECIFICATIONS

- **Model Number:** 0150120108
- **Brand:** Scanpart
- **Compatibility:** Universal for 60 cm wide washing machines
- **Dimensions (L x W x H):** Approximately 57 cm x 60.5 cm x 4 cm
- **Material:** Durable construction (specific material not provided, assumed standard for such frames)
- **Color:** White
- **Features:** Easy installation, suitable for machines with rounded tops