

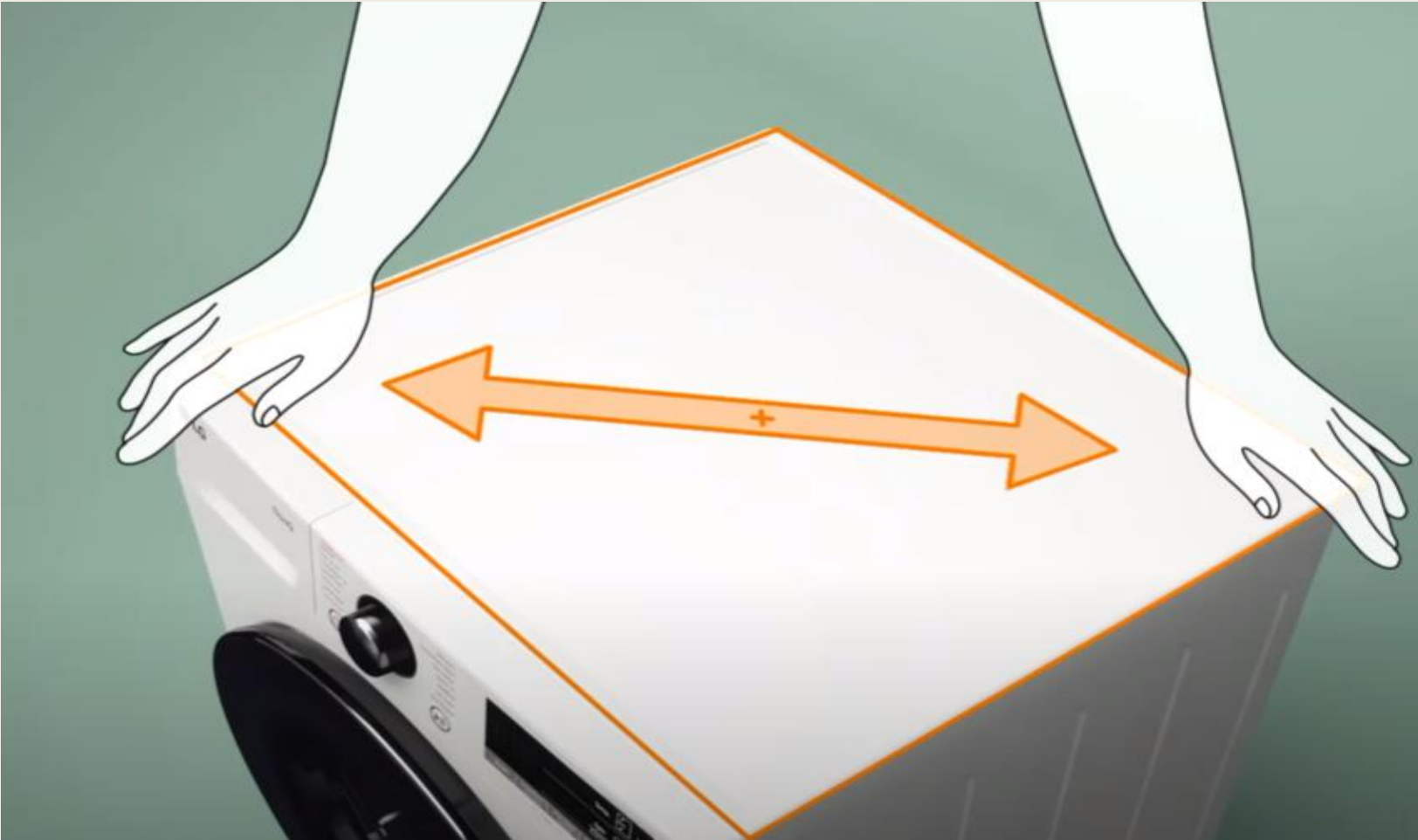
Troubleshooting Your LG Washer Dryer Combo Unit for Improved Drying Performance

If you're experiencing issues with your LG Washer Dryer Combo unit, particularly with drying times, this step-by-step guide will help you troubleshoot and potentially resolve the problem. Follow these instructions carefully to ensure your unit operates efficiently.

Try this:

Step 1: Understand the Combo Unit's Drying Capacity

- **Why**: Washer/dryer combo units are ventless and use a different drying system that is more energy-efficient but may take longer to dry clothes.
- **How**: Reduce your load size to about half of what you would use in a standard washer and dryer. Consider using a time dry setting for drier clothes.



Step 2: Inspect and Clean the Drain Pump Filter

- **Why**: The washer/dryer combo uses condense drying to dry clothing. If the filter is clogged, this will cause poor draining and causing clothing to remain wet affecting drying efficiency.
- **How**: Remove the lint filter and check for dirt both on the filter and underneath it. Clean the filter after every load. Once a month, ensure water can run through the filter. If not, gently rinse it with warm water and dish soap to remove any residue.



Step 5: Clean the Humidity Sensor Bar

- **Why**: The humidity sensor bar detects if clothes are still wet and needs to be clean to function correctly.
- **How**: Ensure the unit is off and cool, then locate the sensor bar inside the drum, near the lint filter. Clean the sensor bar once per month.



Step 6: Run Test Cycles

- **Why**: To confirm that the maintenance and adjustments have resolved the issue.
- **How**: After completing the above steps, run a few cycles to see if the drying performance has improved.

