

Gutter Guard Use Guide

1. Before Installation

1.1 Check the Product Package

Ensure that all components are included: 16 pieces of gutter guards (each 41" x 5"), magnetic nut retainers, zip screws, a pair of gloves, and a pair of scissors. Inspect the gutter guards for any damage during transit. If you find any issues, contact our customer service immediately.

1.2 Inspect Your Gutters

Clean your gutters thoroughly to remove existing leaves, debris, and dirt. Check for any signs of damage or leaks in the gutters. Repair any issues before installing the gutter guards to ensure a proper and long - lasting installation. Measure your gutter length and width accurately to confirm that our gutter guards are a suitable fit. Our guards are designed for standard 5" wide rain gutters but can be cut to fit other sizes if needed.

2. Installation Process

2.1 Preparation

Put on the provided gloves to protect your hands during the installation.

Use the scissors to cut the gutter guards to the desired length if necessary. Mark the cutting lines on the guards with a pen or marker for precision.

2.2 Installation Steps

- . Start at one end of the gutter. Align the edge of the gutter guard with the edge of the gutter, ensuring that it covers the entire opening of the gutter.
- . Use the magnetic nut retainers and zip screws to secure the gutter guard in place. Place the magnetic nut retainer on the underside of the gutter guard at the appropriate position, then drive the zip screw through the guard and into the gutter. The magnetic feature helps to hold the nut in place, making the installation process easier and more secure.
- . Continue this process along the length of the gutter, overlapping the gutter guards slightly if needed to ensure complete coverage. Make sure each guard is firmly attached and there are no gaps that could allow debris to enter the gutter.

3. Maintenance

3.1 Regular Checks

Periodically inspect the gutter guards, especially after heavy rain, strong winds, or during fall when there is a lot of leaf fall. Look for any signs of debris accumulation on the surface of the guards. While the unique design of our gutter guards helps to minimize debris buildup, some large debris may still need to be removed.

3.2 Cleaning

If debris does accumulate, gently remove it by hand or use a soft - bristled brush. Avoid using sharp tools that could damage the aluminum surface of the gutter guards. In most cases, dry debris will be blown away by the wind, and wet leaves and debris are carried away by the airflow due to the built - in raised design. However, for more stubborn debris, a light rinse with a garden hose can be effective.

4. Troubleshooting

If you notice water overflowing from the gutters, first check if there is any blockage on the surface of the gutter guards. Clean the guards if necessary. If the problem persists, check the installation to ensure that the guards are properly aligned and securely fastened. If there are any loose screws or misaligned sections, re - tighten or re - position the gutter guards.

By following these steps, you can ensure that your gutter guards provide long - lasting, effective protection for your gutters, reducing the need for frequent gutter cleaning and maintenance.