

Stainless Steel  
Micro-Mesh

# GUTTER GUARD

DIY Kit



**FREE  
GUTTER  
GUARD  
BRUSH\***

by registering for your  
**25 year warranty!**

*\*Shipping and handling  
not included*

[easyongutterguard.com/registration](http://easyongutterguard.com/registration)

## RECOMMENDED TOOLS

*Not Included*



**GLOVES**



**SAFETY  
GLASSES**



**TIN  
SNIPS**



**DRILL**



**EXTENSION  
LADDER**  
*With Standoff*

**EASYON**  
GUTTER GUARD



Proper installation  
is very important to  
ensuring optimal  
performance from  
your gutter guards.

**We encourage you to  
review the full guide  
prior to installing.**



## INCLUDED

- **Gutter Guard** with 3M™ tape attached
- Self-tapping screws

# INSTALL GUIDE

SCAN HERE



**Start Your  
Installation  
Journey Here!**

[Easyongutterguard.com/how-to-install](http://Easyongutterguard.com/how-to-install)



**NEED HELP?**

[easyongutterguard.com/contact](http://easyongutterguard.com/contact) | 800.831.5108 | M-F 8am-7pm CST

DO IT  
RIGHT.  
DO IT  
ONCE.®

**EASYON**  
GUTTER GUARD

## IMPORTANT INFORMATION

### Before You Begin

**SAFETY IS OUR #1 PRIORITY.**  
During Installation we recommend  
that you...

- Wear gloves & safety glasses.
- Use an extension ladder and ladder  
standoff for stability.
- Make all cuts and bends to the gutter  
guards on the ground.

#### Also make sure to:

- Obey local building codes.
- Check to see if your roofing material  
is adhered to your underlayment.  
Do not pry up your shingles or tear  
your underlayment. Use alternate  
installation method.
- Complete the "Do it Right, Do it Once  
Install Check List". See page 16.

#### FREEZING CONDITIONS

If you live in an area that is prone to  
freezing, the following issues can occur  
with any gutter guard.

#### ICICLES & ICE DAMS

Icicles and ice dams may form on your  
gutter during freezing conditions. Ice  
dams can cause water to leak back into  
your home. Icicles can break and cause  
serious bodily harm and injury. Properly  
installed, operated and maintained  
heating elements on your roof and gutter  
can melt icicles and ice dams. Use a  
local licensed electrical contractor in  
good standing for installing any heating  
element products.

#### SNOW MELTING

Snow melt may result in water runoff  
from your roof which can refreeze on the  
ground below creating a potential slipping  
hazard.

## INSTALL OVERVIEW

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STOP

#### DO NOT RETURN THIS PRODUCT TO THE STORE

Please contact our Customer Experience Team before  
returning any product. If you experience problems with your  
installation, our team will be happy to assist you.

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Gutterglove®  
cares

# THE BASICS



## IN YOUR KIT

### Aluminum Front Rail

Holds mesh in place and offers superior strength and performance.

### Trough

Provides maximum water filtration while vastly improving overall performance.

### Aluminum Rear Rail

*The rear rail is intentionally shorter in length than the front rail.*

This allows room between installed pieces for any shifting/settling of the home over the lifespan of the gutter guards.

### 3M VBH Tape

(Attached)

For an easy, unique, alternative install option.

### Extended Mesh

For overlapping mesh when joining sections.

### Self-Tapping Screws

Use 3 self-tapping screws per 4' section.

**Need Help?** Contact our Customer Experience Team.  
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## 1 PRE-INSTALL

### PREPARING YOUR GUTTERS



#### Clean Your Gutters

Clean all leaves, pine needles, and other debris from your gutters and downspouts.



#### Take Care of Repairs

Complete any repairs to your gutters and downspouts as needed.



## 2 PRE-INSTALL

### DETERMINING ROOF SLOPE/PITCH

Determine the slope/pitch of your roof.

If the roof is **mildly to moderately pitched** (1–6 pitch), you can install the gutter guards at the same slope (5°–25°).

If the roof is **steeply pitched** (7 or greater), you will need to use one of the bending methods shown on page 14 to achieve the recommended installation slope (5°–10° or 1–2 pitch) of the gutter guard.



**Need more information on finding the slope for your installation?**

← Check out this video.

DO IT RIGHT. **DO IT ONCE.**®

LET'S GET STARTED →

More information on determining roof slope on page 4 →

# DETERMINING ROOF SLOPE/PITCH CONTINUED

## MILD/MODERATE ROOF SLOPE/PITCH

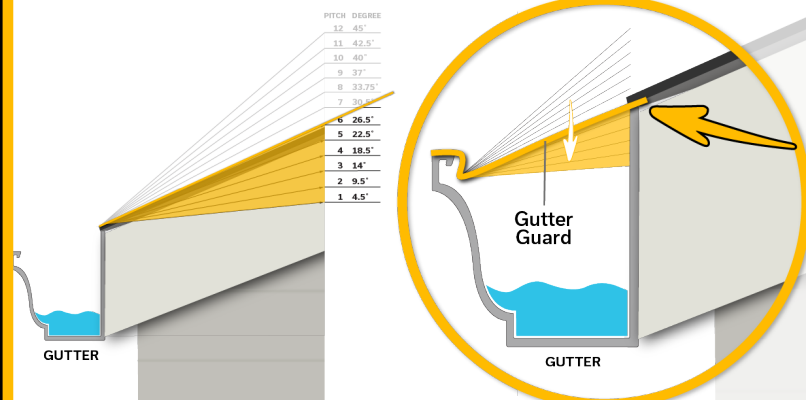
ROOF & GUTTER GUARD

**SLOPE**  
5°-25° or **PITCH**  
1-6

MILD TO MODERATE  
ROOF SLOPE/PITCH



MILD TO MODERATE  
GUTTER GUARD SLOPE/PITCH



## STEEP ROOF SLOPE/PITCH

ROOF

**SLOPE**  
26°-45° or **PITCH**  
6-12

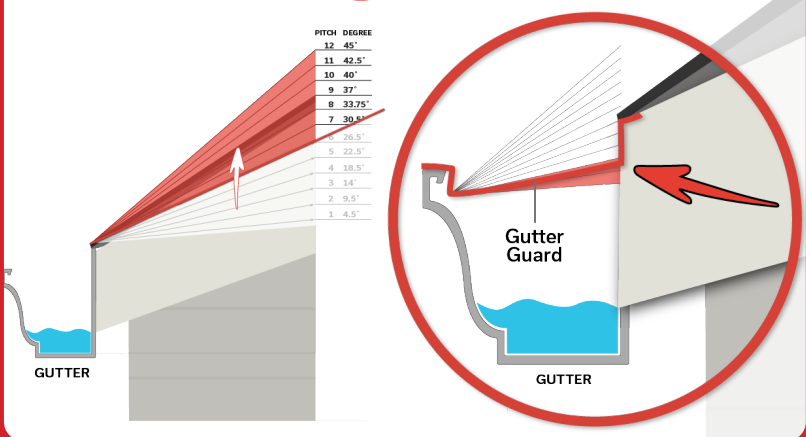
GUTTER GUARD

**SLOPE**  
5°-10° or **PITCH**  
1-2

STEEP  
ROOF SLOPE/PITCH



STEEP  
GUTTER GUARD SLOPE/PITCH



You will need to use one of the bending methods shown on p. 13 to achieve the recommended installation slope.

## 3 PRE-INSTALL

## CHOOSE YOUR INSTALLATION METHOD

Determine the method that works best for your gutter-to-roof configuration.

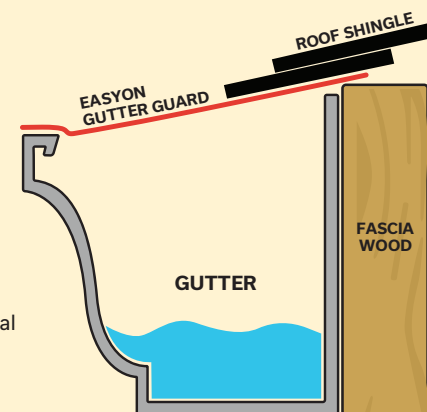
### TRADITIONAL INSTALLATION

#### METHOD A

#### Under the Roof Installation

Slide gutter guard under roof shingles.

**IMPORTANT:** If your roofing material is adhered to your underlayment, do not use this method. Use one of the bending methods instead. (See page 13)

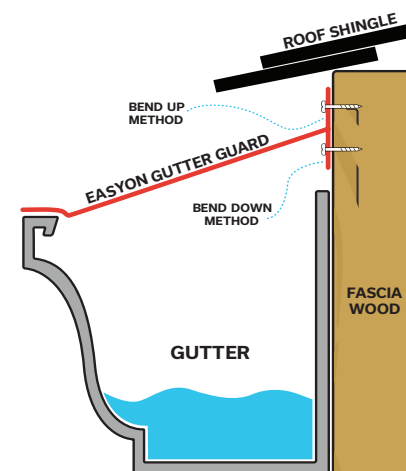


#### METHOD B

#### Below the Roofline Installation

Bend mesh either up or down, then fasten to the gutter, drip edge or fascia with screws. (See page 13)

**NOTE:** This method works on any scenario when you cannot install directly under the shingles, tile, etc.



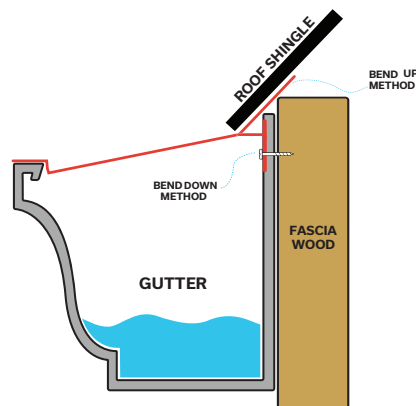
See more install methods on page 6



### METHOD C

#### Steep Roof Installation

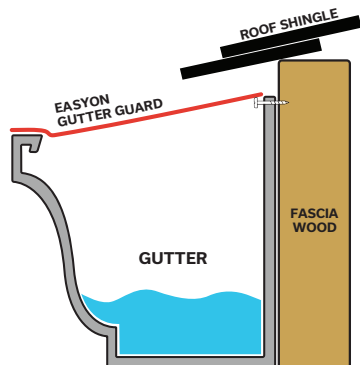
Slide it under the roof shingle, if it causes the roof shingle to ramp up or your roofing material is adhered to your underlayment, see Method B and bend the mesh up or down and fasten to the gutter, drip edge or fascia with screws. (See page 13)



### METHOD D

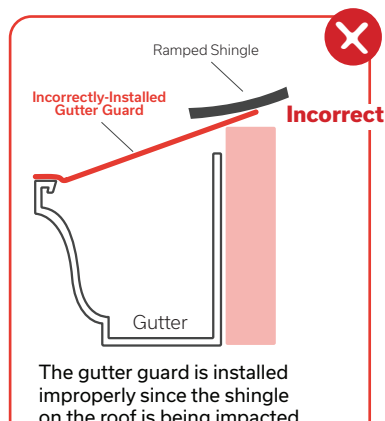
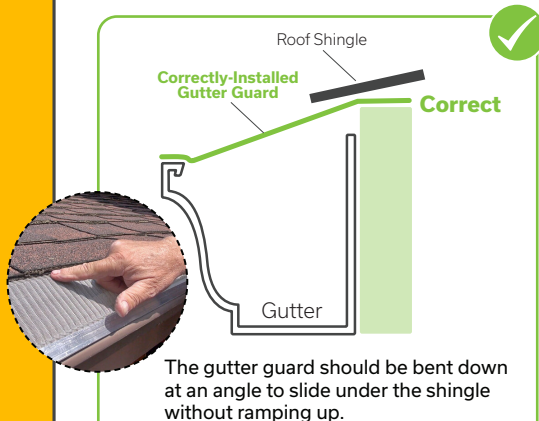
#### Alternative Installation Method

If the gutter guard isn't wide enough to slide under the roof shingles, put 3 screws in the back of the gutter, drip edge or fascia to hold up each section of the gutter guard, then use the tape method to secure the gutter guard to the front lip of the gutter.



### ! IMPORTANT NOTE FOR ALL INSTALL METHODS

#### AVOID ROOF RAMPING



### 4 PRE-INSTALL

## CHOOSE YOUR SECURING METHOD

We've designed EasyOn Gutter Guard® with a simple installation in mind. Manageable 4-foot sections slide right into place. Then, either tape them on with the 3M high-bond tape, or screw them on. Most homes are completed in an afternoon.



#### Tape It On

- ❑ Clean off front lip of gutter with acetone.
- ❑ Install in 65-degree weather or warmer.
- ❑ Allow 12 hours to cure for full bond.

#### Screw It On

- ❑ Use 3 self-tapping screws per 4' section.
- ❑ Pre-drilling not required.



### IMPORTANT: DON'T MISS THESE STEPS!

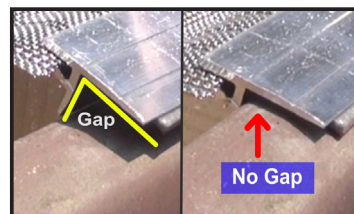
Rainwater may run over the front lip of your gutter if these steps are overlooked.

#### REMOVE THE GAP

Front frame of the gutter guard should be flat against the front lip of your gutter.



**Push down flat to remove gap.**



#### THE TROUGH

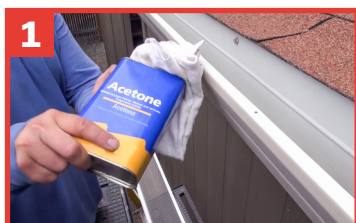
The trough (see page 2) should be at least 1/8<sup>th</sup> of an inch below the lip of the gutter. This adjustment may need to be made on steeply pitched roofs or gutters that are hung 1 inch or lower below the roofline.

Push down firmly with your fingers



## TYPICAL INSTALLATION

This section provides general guidance on getting started and working your way through an install. Remember to check pages 4 – 6 to determine the installation method that will work best with your gutter-to-roof scenario.



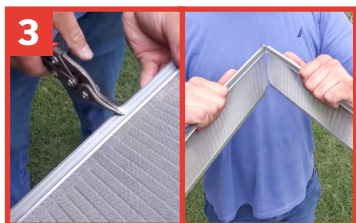
### Follow All Pre-Install Steps

Decide how you will fasten your gutter guards, tape or screws. If you use the tape option, make sure to clean the top front lip of the gutter using acetone.



### Starting Out

We recommend starting at an inside corner. If you do not have one, start by the downspout. Otherwise, start at the end of the gutter.



### For Cutting Sections

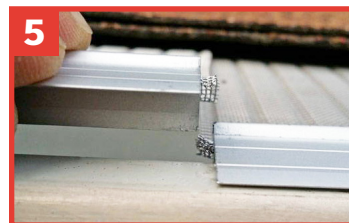
Use a new, or freshly sharpened, pair of tin snips for cutting the aluminum rail. A pair of commercial grade scissors will work for cutting the mesh.



### DID YOU CHOOSE METHOD B OR C? Bending the Mesh (If Necessary)

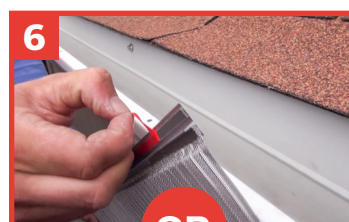
Depending on the install method you chose on pages 5-6, you may need to bend the mesh up or down to achieve the recommended slope of the gutter guard (5°-25°). See page 13 for further instruction on how to bend the mesh.

If you chose method A, you can skip this step.



### For Joining Sections

For joining sections together- lay one end of the mesh so it overlaps directly over the other section.



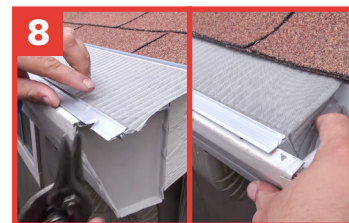
### Tape Instructions

If taping it on, peel back the first couple inches of the red protective layer on the adhesive foam tape. Place the gutter guard and press the top down firmly to seal.



### Screw Instructions

If screwing it down, use the guides on the front rail to place the screw. Fasten with 3 screws for each section of gutter guard.



### For Making The End Cap

For creating an end cap, trim off a few inches from the front and back rail. You will need to expose enough mesh to cover the gap at the end of the gutter. Push the mesh into the gutter end to seal the space.



### For Corners

Refer to pages 11-12 for installing at an inside and/or outside corner.



## Cutting & Joining Sections

### CUTTING SECTIONS

Use a sharp pair of tin snips to cut through the aluminum rail and the mesh. Commercial-grade scissors can also be used to cut the mesh.



#### Having Trouble?

Check out this video to see our recommended method for cutting the rails.

### JOINING SECTIONS

Each section has mesh that extends past the aluminum rail. Lay one end of the mesh so it overlaps directly over the other section.

*Note: The rear rail will have more exposed mesh than the front rail. This is intentional.*



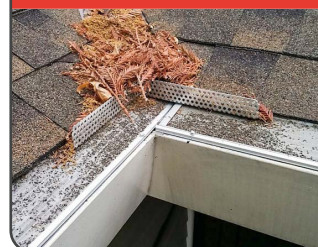
## Inside Corners

### INSIDE CORNERS

Slide one piece so that it is flush with the back corner. On a second piece, trim back the aluminum rails by approximately 1 inch. Tuck the exposed mesh down inside the gutter adjacent to the piece already in place.



### RAINWATER DIVERTERS



Roof valleys can cause excessive rain water and debris build up creating challenges for all gutter guards. Rainwater diverters help hold debris back and away from the gutter guard.

**Get more information and purchasing details at [RainwaterDiverters.com](http://RainwaterDiverters.com).**





DO IT RIGHT. DO IT ONCE.

## End Caps & Outside Corners

### OUTSIDE CORNERS

Let the piece run long to the end of the gutter. Bend down the back aluminum rail into the gutter. Mark the adjoining piece at the same angle as the roof edge, then use tin snips to cut away the outlined piece. Once cut, fit it into the outside edge so that it's aligned with the opposite piece.



### END CAPS

Trim back the aluminum rails and tuck the exposed mesh down into the gutter. Make sure the entire gutter end is sealed.



DO IT RIGHT. DO IT ONCE.

## Bending The Mesh

### BENDING THE MESH

Bending the mesh allows you to fit the gutter guard on any gutter-to-roof scenario.

#### What you'll need:

- ❑ **Two** - 1"x2" boards that are 4.5' long *with square edges*
- ❑ **Two** - 4" clamps
- ❑ Measuring Tape
- ❑ Permanent Marker
- ❑ Gloves



#### 1 Measure & Mark

Once you have all materials gathered, measure and mark where the bend needs to be on the mesh based on your gutter-to-roof scenario.



#### 2 Clamp Mesh

Clamp the gutter guard between two 1"x2" boards to hold it in place.



#### 3 Bend Mesh

Use the leverage from the clamp and/or boards to bend the mesh along the line you've marked.

*Note: Bend the mesh either up or down depending on the type of roof you have.*



#### 4 Install

Making sure the mesh is bent at an angle that aligns with your roof configuration, install the gutter guard per the best installation for your gutter-to-roof scenario. (See pages 5-6.)



DO IT RIGHT. DO IT **ONCE**.

## Removing The Gap



### IMPORTANT: Don't Miss these Steps

Rainwater may run over the front lip of your gutter if these steps are overlooked.

#### REMOVING THE GAP



#### Push Trough Down

Make sure gutter guard sits flat on gutter lip. Mesh trough should be at least 1/8" below gutter lip. Use fingers if necessary to push mesh trough down.

#### Remove the Gap

There should be no space between the front rail and the gutter lip when you install the gutter guards.



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## CUSTOMIZATION OPTIONS

Below are several examples of how to customize an install by bending the mesh or notching the gutter guards.



#### Having Trouble?

Scan this QR code to see our how-to videos for each roof/gutter configuration

Low-Hanging Gutter



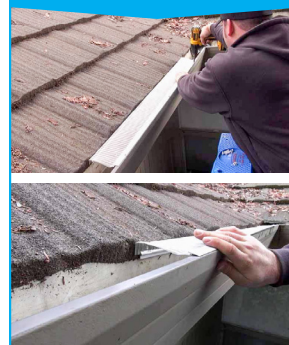
Standing Lock Metal Seam



Flat Roof



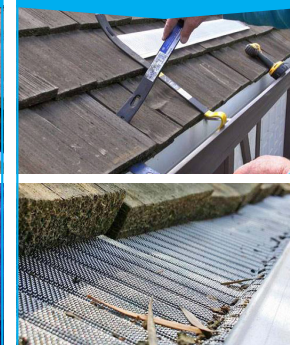
Soft Metal Roof



Vila Tile Roof



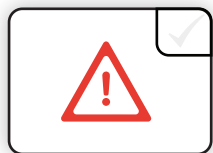
Wood Shake Roof



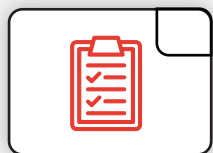
#### More Custom Installs



## DO IT RIGHT. DO IT ONCE. INSTALLATION CHECKLIST

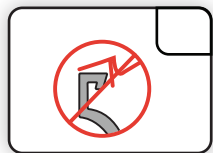


### Follow All Safety Guidelines



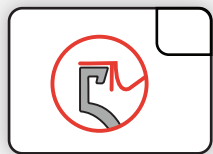
### Complete the Pre-Installation Plan

See pages 3-7.



### Acknowledge Important Install Steps

See page 7.



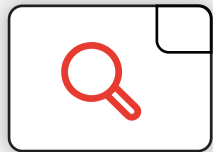
### Install Gutter Guards

See pages 8-14.



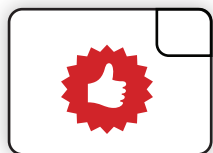
### Register Your Product & Leave a Review

Receive a free "The Gutter Guard Brush" when you register your product. See page 17.



### Learn How To Maintain Your Gutter Guards

See page 17.



### Follow @EasyOnGutterGuard



## MAINTAINING YOUR GUTTER GUARDS

Your new gutter guards are designed to be easy to maintain. Follow the tips below for easy maintenance:



GET YOUR  
**FREE GUTTER  
GUARD BRUSH\***  
by registering for your 25 year warranty!

*\*Shipping & handling not included*

SCAN HERE



### Periodically inspect

Check your gutter guards for any debris that may not have blown off, particularly where two sections of your roof come together (valley) or in areas that are protected from wind.



### Brush off debris

We created "The Gutter Guard Brush" for just this purpose. Screw the brush on the end of an extension pole, then from the ground, reach up and brush off the debris. Be sure to wear protective eye wear.



Get more information at [TheGutterGuardBrush.com](http://TheGutterGuardBrush.com)



**EASYON**  
GUTTER GUARD



## 25 YEAR LIMITED PARTS WARRANTY

**Gutterglove, Inc.** (herein referred to as GGI) warrants to the original purchaser that its specially designed EasyOn Gutter Guard will be free from defects in manufactured parts and agrees that it will, at its option only, either repair the defect or replace the defective part thereof with a new or reconditioned equivalent. This Limited Warranty is valid for 25 (twenty-five) years for parts only and does not include cost of labor for re-installation. In coastal areas, warranty is reduced to 5 (five) years for parts only. "Coastal areas" is defined as anywhere within 5 (five) miles of the coast. Shipping costs will be absorbed by the purchaser of EasyOn Gutter Guard. The above named item is subject to the following terms and conditions. No other warranty is expressed or implied in this Limited Warranty.

**Coverage Exclusions and Limitations:** The above mentioned warranties are void if any of the following conditions occur: Improper installation; Settlement of building structure; Structural shrinkage or distortion of structure (Example: warping of roof or gutter over time, etc.); Vandalism; Hail; Fire; Tornado; Windstorm; Earthquakes; Lightning; Protective liquids or any type of roof preservation product applied to roof tops to extend the life of a roof; Maintenance procedures are not followed properly; Tree sapping on mesh; Insect/bird droppings on mesh; Accidental damage; Acts of God; Misuse or abuse of the gutter guard; Mildew accumulation; Paint overspray; Moss accumulation; Impact of foreign objects; Caustic atmospheric conditions (Example: Acid rain, harmful chemicals, salt spray, etc.) or any other causes beyond the control of GGI. It is the owner's responsibility to unclog the mesh in the event it gets clogged. Icicles can form, and ice can form on top of EasyOn Gutter Guard in extreme cold weather where snow is present.

GGI's obligation under this warranty shall at no time

exceed the original purchase price of this product at time of sale, but not for installation or re-installation costs. This warranty covers only EasyOn Gutter Guard and does not cover the gutter or any part of the building structure.

GGI reserves the right to withdraw this warranty from the market at any time. Any and all warranties in effect at the time of removal will not be affected by the withdrawal and will remain in effect until their expiration. This warranty is non-transferable.

GGI will not be liable to you or any subsequent owner(s) for a breach of any written or oral express warranties, such as those given to you by a contractor, sub-contractor or installer. Any implied warranties imposed by law, such as the implied warranties of merchantability and fitness for a particular purpose are limited in time to the duration of this ex-press warranty. GGI shall not be liable for any consequential damages for breach of any express, written, oral, or implied warranty on any EasyOn Gutter Guard. Your exclusive remedy shall be repair or replacement solely at GGI's option, only on terms stated in the warranties.

**Activation of Warranty:** This warranty becomes effective at time of purchase. Retain this document with original purchase receipt. Failure to do so will render this warranty null and void.

**Claims Procedure:** Any claim made hereunder must be presented to GGI within the warranty period within a reasonable period of time after discovering the defect. The claim should make reference to original date of installation, the purchaser's name, address, phone number and a copy of the original receipt.

**Contact Gutterglove at 800-831-5108 or at Gutterglove, Inc.**



SCAN HERE



### DO NOT RETURN THIS PRODUCT TO THE STORE

Please contact our Customer Experience Team before returning any product. If you experience problems with your installation, our team will be happy to assist you.

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GUTTER GUARD  
NSF PROTOCOL P151  
MH61876  
ALSO CLASSIFIED  
IN ACCORDANCE WITH  
NSF/ANSI 372

## NOTE:

Gutterglove Stainless Steel Micro-Mesh gutter guards carrying the UL Mark are certified through UL Solutions to be compliant as Rainwater Catchment System Components. They have been tested and are classified in accordance with NSF Protocol P151 and NSF/ANSI 372.

Modifications made to any materials or components, including painting, **WILL VOID** the manufacturer's warranty, can nullify the ability of the product to act as a Rainwater Catchment System Component, and may negatively impact the drainage performance of the gutter guard.