

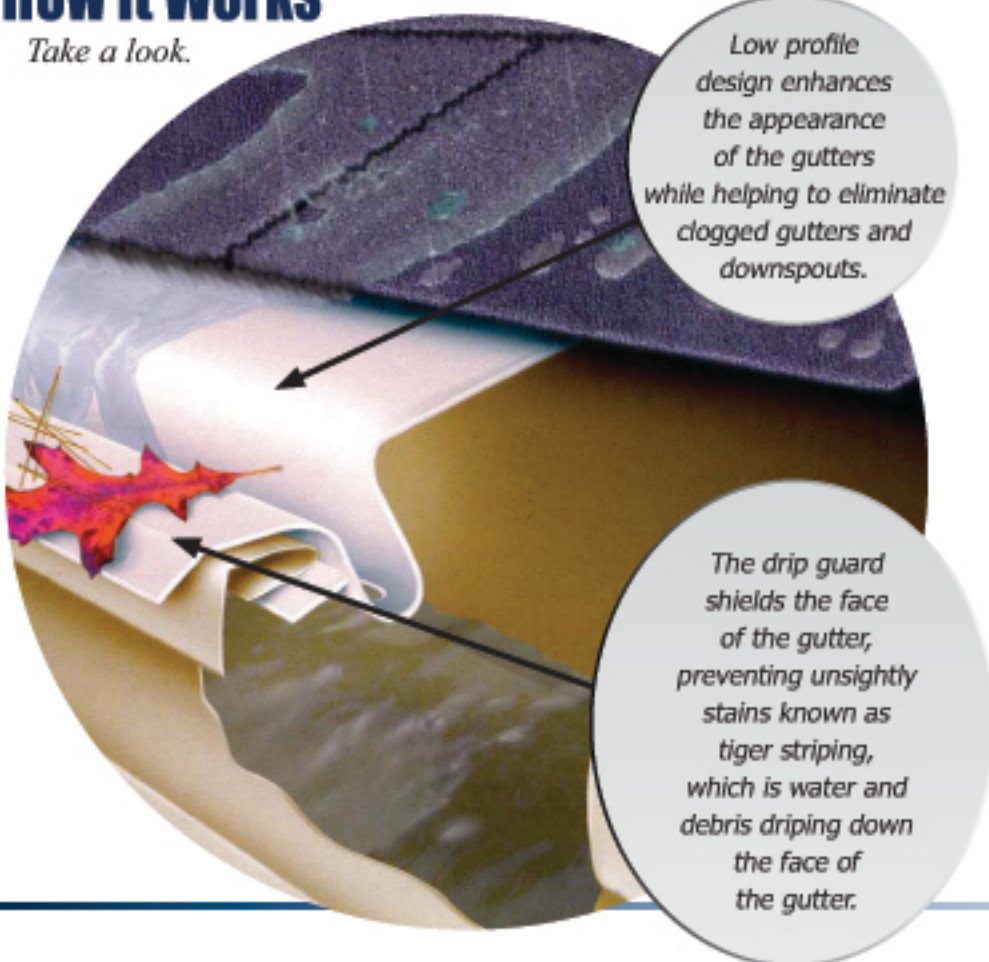
# Solid Gutter Cover

*Helps Keep Leaves and Debris Out of*

- Works on the principle of surface tension.
- Water flows around the nose of the SOLID GUTTER COVER and into the gutter through the slotted channel.
- Will handle the heaviest of rainfall.
- Helps keep leaves, pine needles, and other debris out of the gutter.
- Less debris accumulation. Leaves and debris are carried away by wind and rain.
- Easy to install 4 & 8 foot sections fit standard 4", 5" and 6" metal gutters.
- Gutter cover simply slides under the shingles and hooks to the front edge of the gutter. No special tools required.
- Flex design accommodates many different pitched roofs.
- Made of rigid PVC.

## How It Works

*Take a look.*



## Gutter guards

are installed on rain gutters to help prevent leaves, twigs and other debris from falling into the gutters and clogging both the gutters and downspouts.

Obstructed gutters and downspouts will prevent rain water and melting snow from flowing through the gutter system.

Water that cannot flow freely can back-up and overflow the gutter causing damage to the landscaping and the foundation.

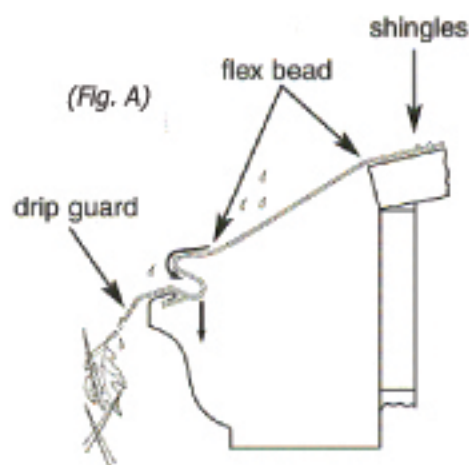
Damage to the roof line and the fascia board may also occur if water gets behind the gutter.

# Solid Gutter Cover Installation

Simple.

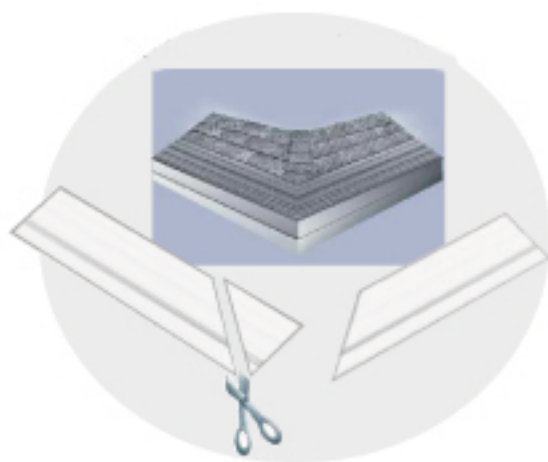
The Gutter Cover is designed with two flexible beads that bend to fit up to a 14-12 pitch roof. Starting at one end of the gutter, slightly lift the shingles and slide the back edge of the gutter cover under the shingles, then pull the front edge over the lip of the gutter. The flexible back edge bends to match the pitch of the roof while the flexible front edge angles slightly forward to allow proper water flow.

**Note:** Before installation, bend the flexible front edge upward slightly at the score on the underside of the gutter cover. Make sure that the nose of the cover is lower than the back edge (**Fig. A**).



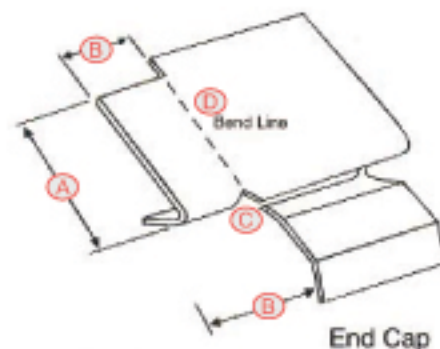
For an outside or inside corner, miter cut opposite ends of two adjoining pieces to form a corner joint.

**Note:** A splash guard may be required on outside corners, inside corners and where a downspout from an upper roof diverts water to the lower roof. You can also eliminate the heavy flow of water on the roof by connecting the upper roof downspout into the lower roof gutter.



Capping the Gutter Cover at the end of a run is recommended. This will help prevent birds from nesting in the gutter (**Fig. B**).

- (A) With a pair of snips cut the inside width of the gutter.
- (B) This dimension is based on the pitch of the roof. Cut approx. 2"
- (C) Notch a "V" at the bend line.
- (D) Bend the section down 90° to form the end cap.



(Fig. B)