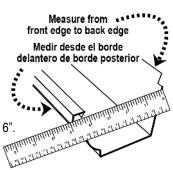
GUTTER COVER ASSEMBLY

Measuring Your Gutter:

The correct measuring method to make sure you have the correct Flow Guard size.

 Measure from the front edge to the back edge. Should be approx. 5" or 6".



Installation:

Gutter Fit - 3 simple steps.

 Fit/position Flow Guard into the gutter system.
Flow Guard's position is determined by the type and height of the existing gutter mounting system used. The rear mounting tab of Flow Guard may be flush with the back of the gutter system or elevated to sit directly on or clear gutter mounting brackets.

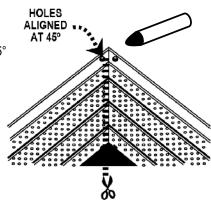
NOTE: A flat position or a forward slope to the gutters is acceptable. Do **NOT** mount Flow Guard with a rearward slope to the back of the gutter system/fascia.

- Using a drill with a quarter inch (1/4") hex head, screw screws into the predrilled holes in the front first. Then screw screws into the predrilled holes in the back.
- 3. Overlap the Flow Guard at the cut off end so that the front of Flow Guard butts up against the other and repeat Steps 1 and 2.



Fit/position Flow Guard into the gutter system. Mark where to cut along the 45° angle of the predrilled drain holes. Cut along the predrilled drain holes and refit/position Flow Guard into the gutter system. Install a screw in each corner.

NOTE: A flat position or a forward slope to the gutters is acceptable. Do **NOT** mount Flow Guard with a rearward slope to the back of the gutter system/fascia.

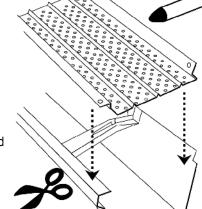


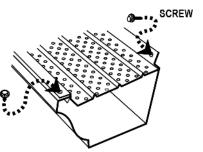
If You Have High Profile Mounting Brackets

and do not have the clearance to elevate the rear of the cover

to clear the existing brackets:

- Fit Flow Guard onto the gutter system. Mark where to cut for brackets with a marker.
- 2. Using snips, cut two slots to the appropriate "point." Follow the holes for a straight cut. Bend piece back and forth until it breaks away.





Attach Flow Guard to gutter following the instructions at left.



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