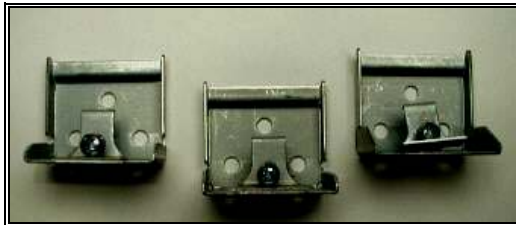


Inside Mount:

The brackets need to be in line with each other. These brackets below are 1/4 inch off, 1/16 can cause trouble.

The end two brackets will keep the middle one from reaching the headrail. There are many variations of misalignments

This Will Cause Plastic Brackets To Twist & Break From Tension



Wall Mount Installation:

Over a 5-foot span, your wall can create the same problem.

We use spacer blocks & shims to project them a 1/16 inch or more.



To avoid obstructions, use projection brackets.



Large or Heavy Shades:

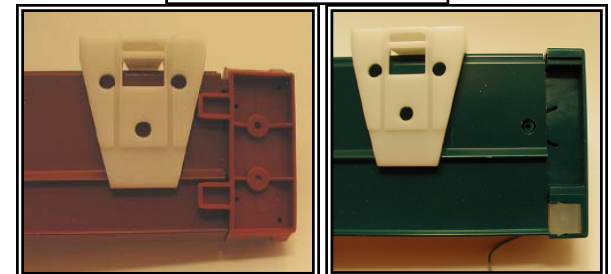
The bracket should be within a 1/2 inch of the cord lock; On some Shades we mount 2 brackets Close to Cord Lock.

There are many more installation Tips for all the different Application & Mounting Surfaces. They each require different fasteners, screws & additional hardware. All of these can affect the final outcome of your installation. Please be patience as that is the first thing professional Installers Must Learn.

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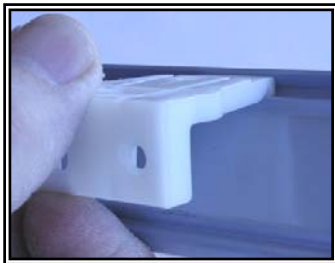


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Installing Any Plastic Brackets Incorrectly Can Cause Them to Break

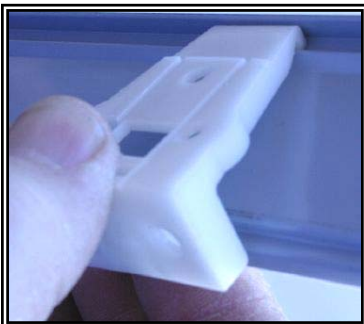


Before Installation, Practice putting the brackets on the shade

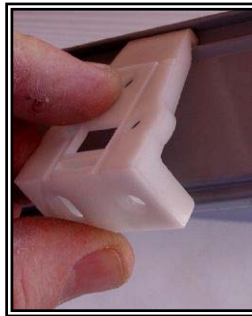


Make sure the Front Inside Metal Edge Of Headrail is in Bracket Groove

Brackets Will Snap onto the Headrail Easily, When Installed Correctly



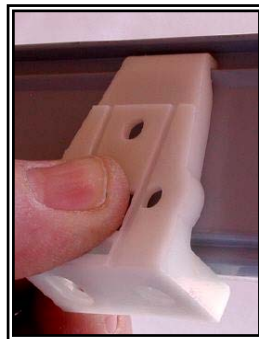
You will not be able to see what you are doing when Brackets are mounted



You have to visualize & feel them snap onto the Headrail.

Do Not Force Any Part of the

installation. Brackets will Break from Tension Do not over tighten the Installation screws they will crack the plastic



Do Not Install Screws Crooked, Or Skewed they will bump up against the Headrail Creating Stress & Tension in the Brackets Causing them to Crack

When installing your shade, make



sure the bottom clip does not catch the fabric.



Installation Tips

Do not duplicate any original Installation mistakes. The original screw holes may be loose or in the wrong place. Install Screws Straight, Flush & Snug, do not over tighten.

Inside Mount should be measured from the front of the casement towards the back of the window. You cannot make a crooked casement disappear, just where it shows. Best is behind the shade.