



## REMOVING THE OLD STICKER:

1. Make note of the existing sticker location. Taking a picture of the existing sticker positioning can be helpful to insure proper location upon replacement. Make notes of nearby features that may help you locate the new sticker.
2. Peel the old sticker. If a fingernail is insufficient, consider using a tool. If the Spectrum product is not powder coated, a single edged razor blade held at a low angle may work well for you. Care must be taken to not scratch the surface. If the product is powder coated, extra care must be taken so that the powder coating is not damaged. A wooden tongue depressor with a beveled/wedge shaped edge sanded on it may be a good option.
3. Clean up any residual adhesive with rubbing alcohol or something like Goo Gone. If the item is powder coated, test the solvent in an inconspicuous area to assure that the powder coated surface will not be damaged.



## TROUBLESHOOTING:

Any questions about your new sticker can be answered by the Spectrum Customer Service at 406.532.6321 or emailing them at [service@spectrumproducts.com](mailto:service@spectrumproducts.com).

## INSTALLING THE NEW STICKER:

1. Determine the desired location for the new sticker. Refer to your notes or picture of the old sticker location.
2. Thoroughly clean the location you intend to place your sticker upon. Rubbing alcohol and a clean, white paper towel can be useful. Change the surface of the paper towel frequently so that you are removing grime rather than spreading it around. If the item is powder coated, test the solvent in an inconspicuous area to assure that the powder coated surface will not be damaged.
3. Peel the backing off the sticker and place it on the surface of the Spectrum product. It can be helpful to start on one edge and progressively apply the sticker taking care to avoid air bubbles, crooked application, and stretching the sticker.
4. If you're satisfied with the sticker application, burnish it down by gently rubbing on it with a fingertip or soft cloth. Do not excessively burnish the sticker as that may result in stretching or damaging the sticker's surface.