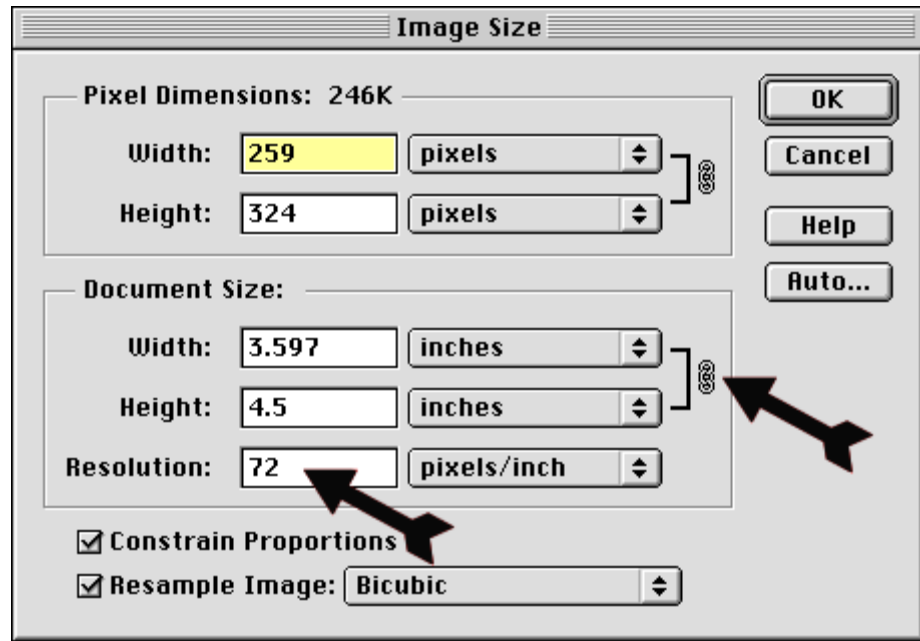


Saving Images for the Web with Photoshop Elements Getting the Right Image Size and The Right File Size

All images posted on the web take time to load onto a web page. The larger the file size of the image the longer it will take to download. The goal is to get an image that still looks good and has the smallest possible file size.

1. Open the image you would like to post on the web.
2. Go to the Image menu and select Resize - Image Size.
3. You will get a dialog box that looks like the one on the right.
4. You can adjust the image's width and height in the



- Document Size area where width and height are listed. Images larger than 4.5 inches high may be too high to display in the average web browser window.
5. Computer screens only display 72 pixels/inch so be sure to set the Resolution to 72. If the resolution is set higher the file size will be larger and take longer to download.
 6. The arrow pointing at the chain links show that the Constrain Proportions box is checked, it is just below the lower arrow. This means that if you change the width, the height will automatically change so that the image has the same proportions.
 7. The Resample Image box is checked. This allows you to change the image's resolution without effecting the image's size.
 8. After you have made the above changes click OK.
 9. The image size, height and width, has now been changed along with the resolution of the image, 72 pixels/inch. The file size is now smaller and the image will load faster.