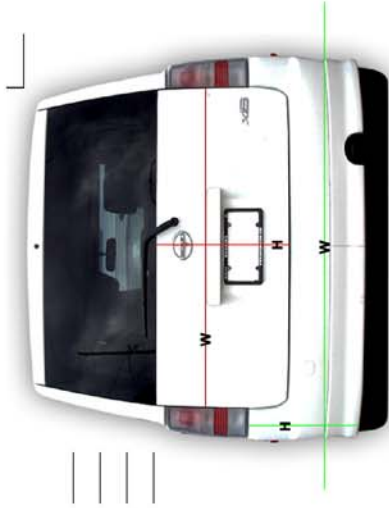


GUIDE



Vehicle Measurement Guide

A) Take square & level photographs of the desired vehicle your working with. A good distance to stand would be anywhere from 15'-20'ft. away from vehicle. The closer you are to the vehicle the less accurate the photo is due to the dome of the camera lens.

B) Key Point Measurements:

- 1) Measure the front door height & width
- 2) Measure your overall width from front headlight to the rear taillight
- 3) When your measuring the front & rear bumpers, measure the entire width; all the way around of each bumper (see GREEN measurements) and then measure the height of the bumper at its largest point (see GREEN measurements)
- 4) To make sure your measurements and photos are accurate, we like to take the measurement from the rear wheel well to the roof line or closest straight line.
- 5) Measure any other desired parts of vehicle that will be wrapped (Hood, Roof, Etc.) Try to be detailed as possible.

NOTE: a photograph will never be exact. If your within a .25" to .5" of full scale you should be ok.

Notes:



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