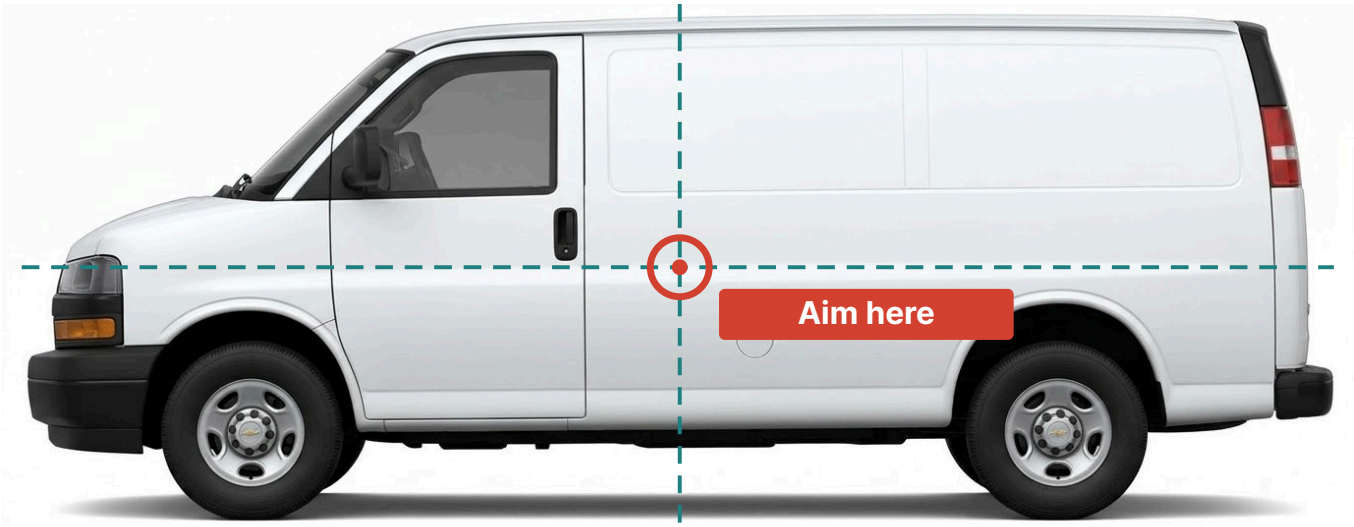
PHOTO & MEASUREMENT GUIDE

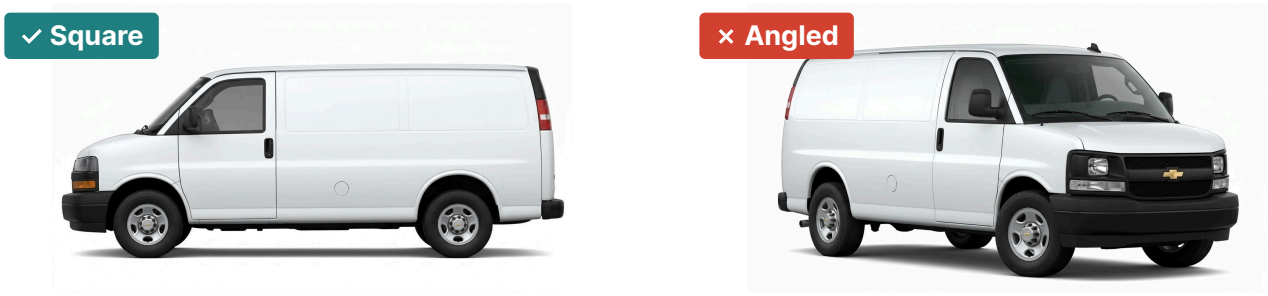
We scale your graphics from your photos and measurements. If they're off, the graphics are off. Use this guide when your team is doing the survey, and fill out one survey sheet for each vehicle.

TAKING THE PHOTOS

- **Shoot every side straight on.** Driver side and passenger side, plus the front and back if they're getting graphics.
- **Aim at the center.** Picture a line through the halfway point of the vehicle from front to back, and another from top to bottom. Point the camera right where they cross.
- **Get down to it.** The center is often lower than you think. A lot of the time that means kneeling down.
- **Get the whole vehicle in the frame,** with nothing cut off.
- **Step back instead of going wide.** Don't use the phone's 0.5x wide-angle lens. Up close it bends straight lines and throws off the scale.
- **Good light.** No heavy shadows, no glare, no blur.
- **Clear the view.** No other vehicles, people or equipment in front of it.
- **Close-ups too.** Dents, rust, repairs and anything odd.



Halfway front to back, halfway top to bottom. Hold the camera at that height, not eye level, and kneel if you have to.

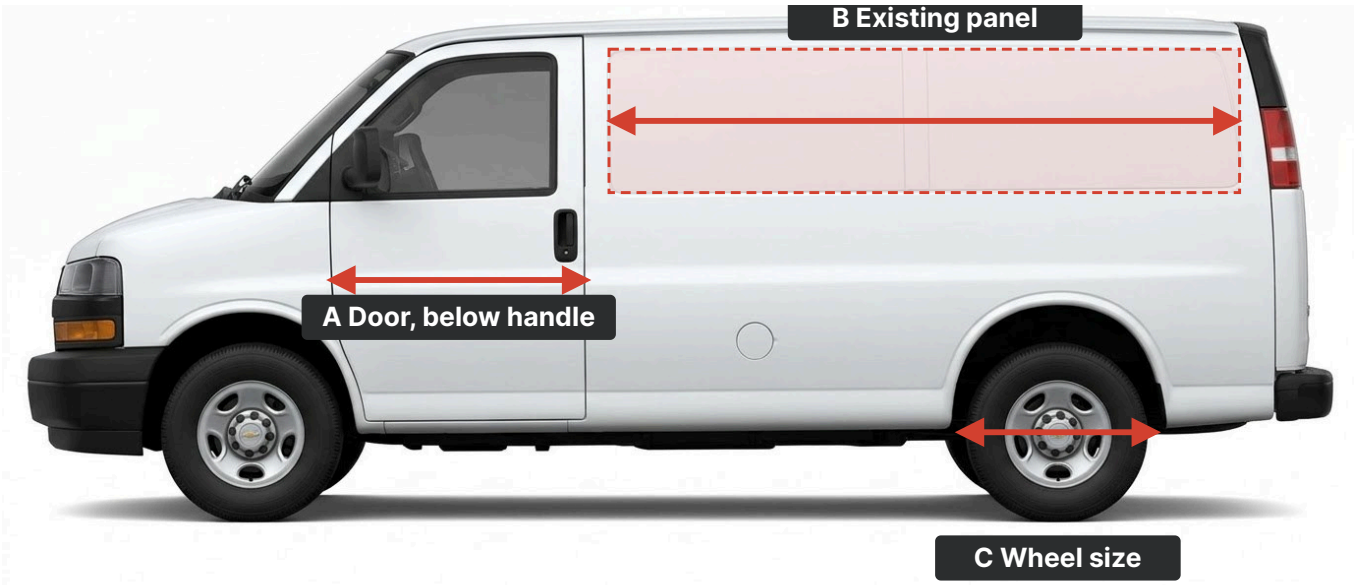


Square photos can be scaled. Angled photos can't, because one end looks bigger than the other.

TAKING THE MEASUREMENTS

Measure things we can see and check in your photos. We use them to set the scale, then check the scale against the other measurements.

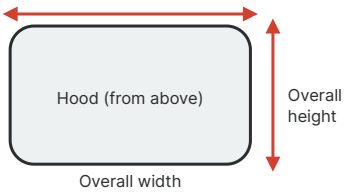
- **Good things to measure:** across a door panel right below the handle, the width of an outrigger, an existing door panel, logo or decal, or anything else clearly visible in the photo.
- **Measure straight across,** edge to edge, from defined edges, seams or welds.
- **Wheel size helps.** It's on the tire sidewall: a tire marked 245/75R17 is on a 17" wheel. We can check the scale against a 16", 17", 20" wheel and so on.
- **Measure both sides.** Driver and passenger sides often aren't the same.
- **Write down what each number is from,** not just the number, and double-check every one before you send it.



A: across the door panel, right below the handle. B: an existing panel, logo or decal. C: wheel size, read off the tire. On heavy equipment, the width of an outrigger works the same way.

HOODS, ROOFS AND FLAT TOPS

For a hood, roof or anything else horizontal, get up on a ladder. Take a photo looking straight down at it, and give us the overall width and overall height (front to back).



NOTES

Write down anything that could affect the layout or the install: dents or rust, past body repairs, odd features or obstructions, and any design requests. If it's not written down, we can't plan for it.

> **Sending it in:** one set per vehicle. The survey sheet and all of that vehicle's photos, labeled with the unit number. Questions while you're out there? Call us at 983.900.7785.

VEHICLE SURVEY SHEET

One sheet per vehicle. See the Photo & Measurement Guide for how to take the photos and what to measure.

COMPANY _____ UNIT # _____ LAST 8 OF VIN _____

YEAR _____ MAKE _____ MODEL _____ WHEEL SIZE _____

SURVEYED BY _____ PHONE _____ DATE _____

SIDE MEASUREMENTS

WHAT YOU MEASURED (FROM WHAT TO WHAT)	DRIVER SIDE	PASSENGER SIDE
Example: door panel, right below the handle	*34 1/2"*	*34 1/2"*

FRONT, BACK AND TOP

AREA	OVERALL WIDTH	OVERALL HEIGHT / FRONT TO BACK
Front		
Back		
Hood		
Roof		
Other:		

PHOTOS TAKEN

- ☐ Driver side
- ☐ Passenger side
- ☐ Front
- ☐ Back
- ☐ Hood / roof from above
- ☐ Close-ups of problem areas

NOTES

Dents, rust, repairs, obstructions, parts that come off, design requests.