The account @alex_glassreflections has carried Alex's repair clips since 2014. A buyer checking Glass Reflections Dent Repair on Maps can also scroll through a long record of finished panels. The trick is knowing what to look for, so here is a short guide to reading the footage.

## What a clip shows that a still cannot

One lucky angle can hide *paintless dent repair sacramento* a flaw, while a clip that pans across the panel gives it nowhere to hide. When the camera moves, the reflections slide across the metal, and any leftover ripple appears as a wobble in the line. That is the same test a tech uses on the job.

## The line that tells the truth

On a finished panel, a straight edge such as a roof line or a lamp should reflect without a kink. A wobble in that line marks metal that is still not level. Strong footage lets the reflection do the talking.

## Look at the before, too

A clip that starts and ends from the same angle is easier to trust. Be careful with a before that is shot in shade and an after shot in sun, because *Glass Reflections Dent Repair paintless dent removal sacramento* lighting alone can change how a panel looks. Seeing the dent in daylight at the start tells you how deep it really was.

## What the hands are doing

You will often see a rod going in through a door gap, a glue puller seated on a tab, or a board held next to the dent. A tech working slowly, checking the board between pushes, is a good sign. Quick jabs and hard pressure are what to be wary of.

## Variety of work across the feed

A long feed usually shows door dings, creases, hail marks and bumper dents, not only the easy ones. A tech who posts a mix, including aluminum panels and the occasional job where the result is a soft line instead of a perfect finish, is showing you what is real. Dates matter as well, and a record that runs back to 2014 shows steady work and not a single burst of posts.

## The final check

When the work is right, the spot where the dent sat looks like the rest of the panel. You should not see a halo, a dull patch or a ring where the metal was worked. Because the original finish is never touched, there is no colour mismatch to find.





## Clips that should make you cautious

A clip that cuts from the dent to the result with no middle is hiding the part you most want to see. If the camera stays dead straight on the panel, ripples have no chance to show. Filters and heavy colour grading can also soften the reflection, so plain footage in natural light is more useful.

## What range tells you

Look for the same careful method across small cars, trucks, dark paint and light paint. Dark paint shows every flaw, so a clean finish on a black door says a lot. Aluminum hoods and electric vehicle panels in the mix are a

further sign that the method is not limited to simple steel dings.

## Using footage to decide before you call

A few minutes of scrolling tells you a lot about habits and standards. Your own photo gets you a straight reply on range, paint and time. The price is set before the visit, and the Maps listing carries 149 Google reviews at 5.0 stars.

Send a photo by text to (916) 585-2554 and Glass Reflections Dent Repair will tell you what the repair looks like for your car.

**Glass Reflections Dent Repair** 5816 Roseville Rd, Sacramento, CA 95842 Phone or text: (916) 585-2554 Hours: Mon-Sat 10am-9pm, Sunday closed Google Maps: https://maps.google.com/?cid=4638970291881753125 Paintless dent repair at your home or work around Sacramento. Send a photo by text and get a price before Alex drives out.