

New windows add comfort and efficiency, but a hard hailstorm can still leave them dented, cracked, or leaking. That is especially true in Dallas County, where severe spring and summer weather can move in fast and leave window damage behind before homeowners even get a chance to inspect it.

Why Hail Is So Hard On New Windows

The first impact can be obvious, but many of the most expensive problems start as small flaws that are easy to miss. Glass can chip or crack, screens can tear, weatherstripping can pull loose, and the frame can take a hit that throws off alignment.

Upper-story openings and large picture windows often take more punishment because they are more exposed and cover more surface area. A newer window can still suffer cosmetic damage, seal failure, or frame distortion if the storm [Coppell window services](#) is strong enough.

An experienced window replacement company can confirm the cause with a quick inspection.

What To Look For Right After A Hailstorm

Once the hail stops, take a slow look at every side of the house before water spots, glare, or evening light hide the damage. Look at the glass from several angles, because small chips and cracks often show up only when light hits them just right.

Watch for visible chips, star cracks, shattered corners, dented aluminum cladding, bent screens, and gaps around the sash. If the seal failed, the insulating gas may have escaped and moisture may have started to creep into the unit.

You should also check for secondary damage around the opening. If you are not sure whether the damage is surface-level or structural, a window replacement pro can tell the difference quickly.

How To Protect Windows Before The Next Storm

The best protection starts with the right window package, not just with after-the-fact repairs. They are built to better absorb impacts, and in some cases they can reduce the chance of shattered glass and failed seals.

In hotter climates, frame quality also matters because heat can amplify existing weaknesses around the sash and seal. If a home has large west-facing openings, the conversation should include glare, heat gain, and storm exposure together.

A few practical steps can lower the chance of hail damage:

- Keep trees trimmed back so branches do not whip into the glass during a storm.
- Replace brittle caulk and worn weatherstripping before storm season starts.
- Temporary shielding can make a real difference on vulnerable elevations.
- Make sure exterior drains and gutters move water away from the wall openings.

Thicker glass, better laminates, stronger frames, and correct installation all work together.

When Repair Makes Sense And When Replacement Is The Better Call

Not every hail mark means the window needs to come out. Once hail damage affects how the window performs, patching it may only delay the next problem.

This is also where insurance questions come up. Keep in mind that insurers often distinguish between sudden storm damage and long-term wear.

When several problems are stacking up, a full replacement can be more cost-effective than a series of small repairs. Homeowners who want a lasting fix often compare replacement windows near DFW International Airport and other exposed parts of the metro area with models designed for stronger weather and better sealing.

If you are weighing next steps after a storm, focus on damage, performance, and the age of the window together.