

# 1. Perform a Perimeter Security Audit

Don't just focus on your front-facing doors. Inspect:

- Shared walls and ceilings
- Rear service doors and loading areas
- Roof access points
- · Adjacent utility closets or crawl spaces
- Bring in a professional security consultant if needed.

## 2. Reinforce Shared Walls and Ceilings

#### Install:

- Steel mesh or rebar within drywall
- Motion detectors along walls that touch vacant units
- Acoustic sensors that detect drilling or cutting
- These low-profile solutions help you catch threats before they become break-ins.

## 3. Coordinate with Property Management

If you're leasing, ask the building owner or management to:

- Board up or monitor vacant units
- Add security lighting and cameras to common hallways or rear access points
- Notify you immediately when adjacent tenants move out

## 4. Use a UL-rated safe with concrete

Thieves often go straight for the safe — make sure yours can hold its own. A Made in USA TL-15 or ATL-30 safe, should be placed away from shared walls, is a strong deterrent.



#### 5. TL-30X6

TL-30X6 safe offers significantly better protection than a TL-30 because it's built to resist attacks on all six sides — the door and all five walls — using torches, drills, and other advanced tools for up to 30 minutes. In contrast, a TL-30 safe is only tested on the door. If thieves attempt to cut through the top, sides, or back, a TL-30 is more vulnerable. The "X6" signifies 360-degree protection, ideal for high-risk environments like jewelry stores and pawn shops.

## 6. Multi-Zone Alarm Systems

If your current alarm system only monitors doors and windows, it's time to upgrade.

#### Look for systems that:

- Cover interior motion near walls and ceilings
- Trigger on vibration or impact
- Include cellular backup in case of power or network outages

#### 8. Real-Time Camera Systems

Modern video surveillance offers remote access and smart alerts. Position cameras:

- Inside the store, aimed at display cases, safes, and side walls
- Outside rear exits and adjacent spaces
- In ceilings, to catch upward entry attempts

# 7. "Supervised communication path" or simply "line supervision."

It means the alarm system constantly checks to make sure the connection to the central monitoring station is active. If the signal is lost — whether due to tampering, power loss, or line cut — the system triggers a trouble alert or alarm event, letting the monitoring center and the user know there's a problem with communication. This is a critical feature for high-security applications.

# **Bonus Tip: Get to Know Your Neighbors**

Whether it's a pawn shop, clothing boutique, or empty office suite, a quick introduction could lead to helpful alliances — or early warnings about suspicious activity.

#### **Final Thoughts**

Break-ins through adjacent vacant buildings are a growing threat in urban areas like Los Angeles, especially for high-value businesses like jewelry stores. With smart planning, strong physical barriers, and modern monitoring, you can protect your store from every angle.

If you need help reviewing your current safe setup or want a quote on a reinforced solution, reach out to us at Socal Safe, Paul Gordon 1-323-203-1615, or via email at <a href="mailto:paulgordon@socalsafe.com">paulgordon@socalsafe.com</a> We specialize in helping jewelry and pawn businesses stay ahead of the next threat, not just react to it.

Ready for a Custom Recommendation?
Call us at (866) 747-7233

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