



Safe Relocation Tips: Guidance for Safely Transporting a Safe

A high-quality safe is one of the most secure investments you'll ever make—but when it's time to move it, the process requires planning and precision. Safes are heavy, awkwardly shaped, and built with delicate locking mechanisms. Moving one incorrectly risks damaging the safe, your property, or even causing injury. Whether you're relocating a Gun Safe, Depository Safe, Fire & Burglary Safe, or Utility Safe, knowing the right steps will help you avoid costly mistakes and maintain full security. At Blue Dot Safes, we build safes that last for decades—and we want to ensure they arrive at your new location in perfect working order.

✓ 1. Plan Ahead Before Moving

- Measure and map the path – Check doorways, hallways, and stairwells to ensure your safe will fit through without scraping walls or floors.
- Clear obstacles – Remove rugs, furniture, and any tripping hazards along the moving route.
- Gather the right equipment – At minimum, you'll need a heavy-duty dolly, straps, and protective blankets.

✓ 2. Protect the Locking Mechanism

- Safes have precision locks—whether electronic, dial, or key—that can be damaged by impact.
- Secure the door – Always lock the safe before moving to prevent accidental opening.
 - Avoid jarring movements – Sudden drops or tilts can affect relockers and bolts.
 - Keep liquids away – Never use cleaning sprays or lubricants during relocation.

✓ 3. Safety First: Protect People and Property

- Teamwork is essential – Never attempt to move a heavy safe alone. Even smaller safes can exceed safe lifting limits.
- Use proper lifting techniques – Bend your knees, not your back. Let equipment do the heavy work.
- Protect floors and walls – Use padding or plywood sheets on hardwood or tile to prevent scratches and cracks.

✓ 4. Professional Moving for Large Safes

For High Security Safes, Fire & Burglary Safes, or heavy Depository Safes, professional safe movers are strongly recommended. They have specialized equipment to navigate stairs, narrow entries, and ensure safe transport without damage.

Attempting to move oversized safes without expertise risks injury and can compromise the safe's structure.

✓ 5. After the Move: Inspection and Setup

Once your safe is in its new location:

- Check the door swing – A safe door should never swing open on its own. If it does, it may need re-leveling or hinge adjustment.
- Inspect for visible damage – Look for dents, scratches, or rust caused during the move. Even small issues can affect long-term performance.
- Test the locking system – Ensure the keypad, dial, or key mechanism responds properly.
- Re-anchor the safe – Floor Safes and heavy-duty models should be bolted down again to prevent tipping and improve security.

🛡️ Why Careful Relocation Matters

A safe isn't just another piece of furniture—it's a security system protecting your most valuable assets. Careless moving can:

- Damage locking mechanisms
- Compromise fire or burglary resistance
- Void manufacturer warranties
- Reduce the safe's ability to protect valuables during theft or disaster

By following best practices—or better yet, working with professionals—you preserve both your investment and your peace of mind.

🇺🇸 Proudly Made in America: Strength That Moves With You

Every Blue Dot Safe, from Gun Safes to Depository Safes, is engineered in the U.S.A. to provide unmatched durability and protection. When relocation is handled with the same care we put into building your safe, it will continue safeguarding your valuables for decades to come.

🔍 Final Thoughts: Move Smart, Stay Secure

Relocating a safe requires planning, the right equipment, and a focus on security. Whether you're moving across the room or across the country, treat your safe with the same respect it provides for your valuables.

Need advice on safe relocation, inspection, or upgrading to a new model?

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