



CABINETS MAINTENANCE GUIDE

TAG cabinetry is crafted with precision manufacturing, refined materials, and performance-grade finishes suited for residential, commercial, and hospitality environments.

Proper care and environmental stability are essential to preserve structural integrity and aesthetic quality over time. This manual outlines the key maintenance practices required to ensure long-term performance and warranty compliance.

1. ENVIRONMENTAL CONDITIONS

Cabinetry is a precision-built architectural element and must be maintained within stable environmental conditions.

To preserve dimensional stability and finish integrity:

- Maintain indoor humidity levels between 35%–55%.
- Avoid prolonged exposure to excessive moisture, steam, or standing water.
- Prevent direct and continuous exposure to sunlight or heat sources.
- Ensure installation occurs in climate-controlled environments.

Extreme fluctuations in temperature or humidity may result in expansion, contraction, warping, or finish variation.

2. ROUTINE CLEANING & SURFACE CARE

Proper daily maintenance will preserve the clarity, texture, and sheen of factory-applied finishes.

Recommended cleaning protocol:

- Use a soft microfiber cloth with mild soap and warm water.
- Wipe surfaces gently to remove dust, oils, or residue.
- Immediately dry all surfaces after cleaning.
- For isolated stains, use a non-abasive cleaner approved for finished wood or laminate surfaces.

Avoid:

- Abrasive pads or scrubbing materials
- Harsh chemical cleaners or solvents
- Ammonia-based or alcohol-based products
- Allowing liquids to sit on surfaces

Moisture intrusion is one of the primary causes of premature cabinetry damage.

3. SURFACE PROTECTION

To preserve finish quality and prevent premature wear:

- Do not place hot objects directly on cabinetry surfaces.
- Use trivets, heat pads, or protective mats when necessary.
- Avoid dragging sharp or heavy objects across finished surfaces.
- Protect cabinetry during adjacent construction or remodeling activities.

Over time, normal use may result in minor cosmetic changes; these are considered part of natural material aging and are not defects.

4. HARDWARE MAINTENANCE

Hardware components are engineered for performance but require periodic inspection.

- Regularly inspect and tighten screws, pulls, and handles.
- Replace damaged hardware promptly to avoid stress on doors or drawer fronts.
- Avoid over-tightening screws, which may strip internal anchors.

Maintaining hardware integrity ensures proper alignment and long-term structural stability.

5. HINGE & SLIDE PERFORMANCE

Hinges and drawer slides are mechanical systems designed for repeated daily use.

- Periodically inspect hinges and slides for alignment and smooth operation.
- If resistance, binding, or misalignment occurs, adjustment may be required.
- Only qualified professionals should perform mechanical adjustments or replacements.

Improper adjustment may void applicable warranty coverage.

6. PREVENTIVE INSPECTION & PROFESSIONAL SERVICE

Routine inspection is recommended to identify early signs of wear, movement, or environmental impact.

- Address minor issues promptly to prevent escalation.
- Major repairs or refinishing must be performed by qualified professionals.
- Unauthorized alterations, refinishing, or structural modifications may void warranty coverage.

Cabinetry is an integrated architectural element and should be treated as such.

The longevity and performance of TAG cabinetry are the result of both precision manufacturing and responsible stewardship. With proper care, environmental control, and periodic inspection, your cabinetry will maintain its structural performance and refined aesthetic for years to come.



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At TAG, we collaborate with developers, architects, and designers to create spaces that stand the test of time. Our approach focuses on selecting high-quality materials that combine design, functionality, and aesthetics for residential, commercial, and hospitality projects. Every detail matters, and our expertise allows us to provide solutions that elevate the architectural experience in every environment.



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