



CABINET CARE

Your cabinetry is designed to withstand the daily use associated with normal household activities and should be treated like fine furniture. Follow these simple recommendations to care for your cabinetry.

Clean Wood, Melamine, Aluminum and Thermofoil cabinet exteriors and interiors using a soft, damp cloth (not paper towel) and a mild, non-detergent soap (we recommend 100 parts water and 1 part liquid dish soap). Dry immediately. Do not use abrasive soap pads, abrasive cleansers, steel wool, bottled spray cleaners, solvent-based cleaners or cleaners containing bleach. Wax or polish is not necessary and is not recommended. Excessive moisture can damage the finish. Do not spray cleaner directly on cabinet or allow moisture to seep into seams or joints. Do not leave damp cloths draped over cabinet doors or drawer fronts.

Woods - The tough, catalyzed varnish protecting your cabinetry is designed to resist foods, beverages and household agents normally found in today's homes.

Stainless Steel - Stainless Steel cabinet doors should be cleaned using a soft cloth and any stainless steel cleaner, available at your local supermarket.

Thermofoils - Thermofoils, while very durable, can be damaged by excessive heat. Properly installed Heat Shields protect cabinets adjacent to ovens, ranges and dishwashers. As a precaution, you may wish to open doors and drawers away from oven during high-temperature, self-cleaning cycles. Also, pull countertop appliances, such as toasters, ovens, grilles or coffee-makers, out from under the cabinetry before use. Damage caused by excessive heat is not covered under warranty.

Acrylics - The high-gloss acrylic surface is covered with a protective film from the manufacturer which should be removed after cabinet installation. The surface becomes more scratch-resistant over the

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first few days after the protective film is removed. To accelerate the process, lightly polish the surface immediately with Ultra-Gloss Superpolish + DGS, Novus 1 Polish or Plexus Plastic Cleaner. Weekly polishing recommended. Only use a clean, micro-fiber cloth, chamois or other very soft cloth to polish or clean the surface. Do not use paper towels, brushes, scourers or scrapers. To clean, use a wet cloth with mild soap and water. Never dry wipe. Avoid harsh household cleaners and abrasives such as: acetone, chloroform benzene, ammonia, thinners, caustic soda, toluene, xylene, dichloromethane, amyl acetate, glacial acetate acid, butyl alcohol, butyl acetate, cellusolve, cresols/phenols, ethyl acetate, chlorinated solvents, halogenated solvents, methyl alcohol, methyl ethyl ketone and sink and toilet bowl cleaners. Safely remove any adhesive near the edges with mineral spirits.

REPAIR KIT - Small nicks and scratches that occur during daily use can be repaired using the products in the touch-up kit. Follow all instructions printed on each product. Keep all touch-up products out of the reach of children. The repair kit may contain one or more of the following:

MARKER: Capillary markers are ready to use; just remove the cap. Valve Markers require shaking to mix the contents. Depress the valve to start flow of contents. Do not over-flood the felt tip.

FILL STICK: Fill damages with the stick and remove excess material by rubbing with a clean, dry, lint-free cloth. Be careful not to remove Fill Stick material from the repaired area.

CLEAR TOP COAT: Follow instructions on bottle.

COLORED TOUCH-UP: Use to replace color. Shake well and apply.

WAX/POLISH BUFFING COMPOUND: Use to clean and restore finish to its original luster. Shake well and apply.

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