

**ATTENTION INSTALLER:
Please leave this information with owner**

Product Care Required

**Congratulations on your purchase
of Real Wood Product with High Tech Finish!**

After removing from packaging, this item *requires*
28 days of Curing Time to reach final hardness!
PLEASE HANDLE WITH CARE!!

Please refer to the "Solid Color Finishes" on the reverse side for care and handling instruction of your wood products with high tech finish.

In order for you to receive this package in the quickest time frame, we package and ship as soon as possible. The moment you open this package, the curing process continues. The product will not reach its' final hardness until 28 days from the date of opening.

At all times, we aim for complete customer satisfaction. We want to provide you with solid wood cabinet doors that are the best QUALITY, with the QUICKEST delivery at the most reasonable price. Your installer has taken every precaution handling these pieces during the installation process. When installation is complete, please handle with care and do not use any cleaning products for at least 30 days.

**Please see our Wood
Product Care and
Handling Instructions
on the reverse.**

GLAZE



WOOD PRODUCT CARE & HANDLING

CLEANING

As with all wood products, avoid excessive moisture on your newly installed wood products. Simply wipe with a clean cloth; do not spray on water. Use a damp 100% cotton cloth. A small amount of mild dish detergent may be used if required. Wipe dry immediately with a dry, soft cloth. This process may be repeated as often as necessary. It is recommended that you complete small areas at a time so that the moisture from the damp cloth will not remain on the wood for an extended period of time. For best results, wipe in the same direction as the wood grain, rather than across the grain or in a circular motion.

Please do not use products containing ammonia, bleach, wax, or silicone, as these types of products may damage the finish on your wood products. Warm water and clean, cotton cloths are best for cleaning wood products.

Everyday spills should be wiped dry immediately to avoid standing water or moisture on the wood. Do not allow wet cloths to hang against any wood product, as this could result in eventual damage to the wood or the finish.

ENVIRONMENT

Solid wood does expand in warm, humid conditions which are common in spring and summer, and contracts in cold, dry conditions found in fall and winter. Homes with solid wood products should maintain a constant **humidity level of 35-50%** to avoid expansion and contraction damage.



SOLID COLOR FINISHES

The high quality top coat used has a multilayer finish application adhesion which requires a curing time of 28 days AFTER the door has been unpacked and installed.

- **DO NOT** Use any abrasive material (including your fingernails) to dust off the product.
- **DO NOT SPRAY** on any liquid to clean the door, simply wipe with a clean cotton cloth, dampened with warm water only. Make sure to wipe dry right away to avoid damage to the product.
- **DO NOT** under any circumstance use multipurpose cleaner of **ANY KIND** as the chemicals found in them will compromise the beautiful finish of this high quality product.
- **DO NOT** apply **ANY** mechanical force to the Glaze on the product (if applicable). The Glaze is an esthetic component, not a structural component and is therefore **NOT** meant to be scratched.

Over time and during the normal use of doors and drawer fronts with a colored lacquer (painted) finish, a non-structural hairline crack in the finish may appear on the joints of the doors & drawer fronts. This type of crack in no way jeopardizes the structural soundness of the product; it is merely an aesthetic characteristic which is considered normal in a colored lacquer finish and is not covered by warranty.



RTF & DLV PRODUCT CARE & HANDLING

RTF products can be kept looking like new, but proper cleaning materials need to be used. Such as: Methyl Hydrate, non-abrasive soap and water, or denatured alcohol and water. Do not use lacquer thinners or any other product containing acetone, or any abrasive rubbing material or cleaner. Due to extremely high temperatures vented from self-cleaning ovens, it is recommended that a filler be installed between any door & drawer front and a self-cleaning oven. Customers are also advised to open all doors and drawer fronts near the self-cleaning oven when the oven is in self-cleaning mode. Exposure to temperatures above 85°C (185°F) is not covered by warranty. High Gloss RTF products come with a protective film not to be stored in direct sunlight which can make it hard to remove later.

ACRYLIC PRODUCT CARE & HANDLING

All high gloss acrylic doors come with a protective film which should not be removed until project is complete. Ensure finished items with protective coating are not stored in direct sunlight as the film could be affected and become difficult to remove. Optimum scratch resistance will be achieved by lightly polishing with a plastic polish, like Vuplex, Ovus I, or Plexux Plastic Polish with a clean micro-fiber cloth. Minor scratches and scuffing can be removed by hand using a liquid polish and soft micro-fiber cloths. Best results for cleaning acrylic products will be achieved using a damp micro-fiber cloth or chamois with nonabrasive soap or detergent. Avoid using paper towel, brushes, scourers, scrapers and dry wiping the finish. Applying Ultra Gloss Superpolish and DGS on a weekly basis will maintain the finish in an optimum condition.