



StudioCraft Warranty

We, SC Custom Display, supplier of Custom Millwork, do hereby warrant that all labor and materials furnished, and work performed are in accord with the contract documents and authorized modifications thereto, and will be free from defects due to defective materials or workmanship for a period of (3) years from when product is shipped. Should any defect develop during the warranty period due to improper materials or workmanship, the same shall be good at no expense to the Client. Damages due to non-standard use or excessive wear and tear are not included in this warranty.

If a product arrives with visible damage, the freight must be signed for "as damaged" on the shipment paperwork to be able to submit a claim to StudioCraft; that claim must then be submitted within 48 hours of product receipt. For a concealed damage claim/missing item claim, StudioCraft must receive notification within 48 hours of product receipt with photos and written documentation.



1/1/2024

Paul Knust, Vice President



Material Care & Cleaning Information

Cleaning Laminate

In most cases, you only need to use a clean, damp, nonabrasive cotton cloth and a mild liquid detergent or household cleaner.

Rinse with clean water, using a clean, non-abrasive cotton cloth.

Do not flood the laminate, especially near seams, since water can penetrate and cause the substrate to swell.

Dry the surface with a soft, clean, non-abrasive cotton cloth.

Cleaning Corian

Although liquids cannot penetrate Corian®, it is best to wipe up spills as they occur. Generally, a damp microfiber cloth used with a standard household kitchen spray should remove most stains.

For most residues, all you need to clean your Corian® tops is warm soapy water, ammonia-based household cleaner, or a dedicated countertop cleaner. Do avoid window cleaners, however, as they can leave a waxy build-up that dulls the surface. Always clean using a circular motion.

Film will build up on countertops if water is left to dry on the surface. This film will dull the countertop surface, making the finish appear blotchy and uneven. To prevent film build-up, it is very important to wipe the countertop completely dry immediately after spills and cleaning.

Some colors of Corian® may require more frequent cleaning to maintain a uniform finish. Darker colors tend to require more attention than lighter colors. Over time, even with proper care, your countertop will acquire a sheen. Dark colors may show light scratches more readily. But rest assured — restoring your countertops to their original glory is an easy process.

Cleaning Glass

Glass can be cleaned with everyday glass cleaner and a non-abrasive cloth.



Cleaning 3form

3form Varia, like all thermoplastic resin materials, should be cleaned periodically. A regular, seasonal cleaning program will help to maintain the aesthetics and life of the material.

Rinse the sheets with lukewarm water. Remove dust and dirt from varia with a soft cloth or sponge and a solution of mild soap and/or liquid detergent in water.

A 50:50 solution of isopropyl alcohol and water also works well. Rinse thoroughly with lukewarm water.

Always use a soft, damp cloth to blot dry. Rubbing with a dry cloth can scratch the material and Create a static charge.

Never use scrapers or squeegees on varia. Also avoid scouring compounds, gasoline, benzene, acetone, carbon tetrachloride, certain deicing fluids, gasoline, lacquer thinner or other strong solvents.

DONT:

Use squeegees or scrapers as they may scratch the sheet.

Use scouring compounds or solvents such as: acetone, gasoline, benzene, carbon tetrachloride, or lacquer thinner to clean sheet.

Clean in hot sun or elevated temperatures.

Use a dry cloth or a cloth of synthetic fiber such as rayon or polyester as they may scratch the sheet.

DO:

Use a heat gun to remove minor scratches or abrasions from varia.

Use warm water, mild detergent and a soft cloth or chamois.

Blot dry with a slightly damp soft cloth or chamois.

Note: If a cleaning material is found to be incompatible in a short-term test, it will usually be found to be incompatible in the field. The converse, however, is not always true. Favorable performance is no guarantee that actual end-use conditions have been duplicated. Therefore, these results should be used as a guide only and it is recommended that the user test the products under actual end-use conditions.