

Enwork Care and Maintenance Guide



To help ensure the quality of your Enwork furniture, please read and adhere to the following:

Laminate Surfaces

Use a soft cloth to spot clean with non-abrasive, water-based cleaners such as Simple Green (diluted as per label instructions) or Fantastik.

For darker laminates with streaking issues, use a mixture of baking soda and water.

Markerboard laminate should be cleaned with a clean, non-abrasive, damp cloth. Mild soap and water or mild liquid detergent can be used.

Veneer Surfaces

Spot clean with Murphy's Oil Soap and water solution using slightly damp, soft cloth. Wipe dry as needed to avoid water stains.

Painted Surfaces

Use a soft cloth to spot clean with non-abrasive, water-based cleaners such as Simple Green (diluted as per label instructions) or Fantastik.

Do not use: Solvents, abrasive cleaners, steel wool, powder soap, harsh chemicals, acids or alkaline on laminate, veneer, and painted surfaces.

Cambria® Quartz

Simply wipe with warm water and use mild soap if desired. Due to its nonporous nature, Cambria quartz is stain resistant and greatly reduces the potential for bacterial growth. Unlike granite, quartz does not require regular sealing, polishing or reconditioning.

Wilsonart® Solid Surface

For day to day cleaning, warm soapy water or non-abrasive household cleaners such as glass cleaner, Fantastik, or commercially available solid surface cleaners will remove most residues. Then rinse and towel dry the surface to prevent spotting, especially in areas with hard water.

KrystalCast®

Use a dish soap and water mix — in a spray bottle — with a Green Scotch Brite 3M scrub pad to clean and loosen all dirt and goo (including oil and wine stains, etc.). Then dry with a clean dry towel.

Textiles

Use a vacuum on the textile as needed. For deeper stains, fabric may be cleaned with mild water-free solvents, water-based cleaning agents, or foam. Test cleaner on an inconspicuous section of fabric before use.

For COM textiles, follow the manufacturer's cleaning recommendation.