

TFL Fixtures

CLEANING & CARE

ALL FRANKLIN DISPLAY FIXTURES IN STANDARD COLORS ARE MADE FROM THERMALLY FUSED LAMINATE (TFL) PANELS.

TFL panels may be easily cleaned using a mild, non-abrasive, all-purpose cleaner and a soft cloth.

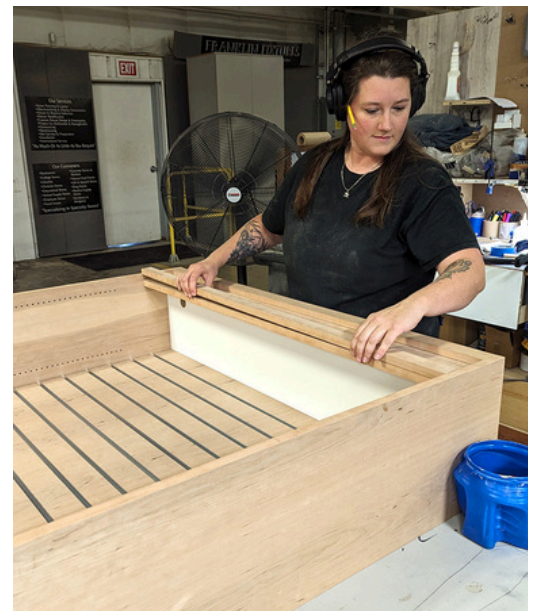
Coffee, tea or other difficult stains may be removed using a mild household detergent or a paste of baking soda and water (*note: 10-20 strokes should remove most stains, excessive force or scrubbing may damage the surface*)

Harsh chemicals or abrasive materials should not be used.

Should the surface come in contact with drain, toilet or oven cleaner immediately remove the chemical, rinse thoroughly and wipe dry. Abrasives such as scouring pads or gritty cleansers may permanently dull and/or scratch the surface and result in future staining.

Protect the surface from hot or sharp objects.

Do not place hot cookware, dishes or objects onto the surface. Knives and other sharp objects used directly on the surface can also be damaging. Protect surfaces from heat with an insulating pad or trivet, and from sharp objects with a chopping block or counter protector.



DISINFECTING

TFL SURFACE DISINFECTANT RECOMMENDATIONS

These products can be occasionally used to disinfect a fully intact TFL surface (i.e./ free of surface cracks, excessive wear or exposed edges).

Please ensure to follow an apply and wipe process. Do not saturate/soak the panel with cleaner/disinfectant. Wipe with a damp soft cloth using fresh water after cleaning to eliminate residue.



Disinfecting:

- Clorox®2 / Lysol®2 Wipes & Spray
 - Safe for use on TFL surfaces as purchased in consumer packaging.
- Isopropyl Alcohol
 - Recommended dilution for liquid: 3 to 1 (Alcohol –Water) for 70% concentration.
 - Spray Bottle: Full strength is safe for use on TFL surfaces.
- Sodium Hypochlorite (Bleach)
 - Recommended dilution: 1 cup per gallon of water.
- Hydrogen Peroxide
 - Do Not use full strength, must be diluted
 - Recommended dilution: maximum 1%