

# GENERAL CARE INSTRUCTIONS

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## Laminate

### Normal/daily cleaning:

For daily cleaning use a slightly damp cloth and wipe dry. For more thorough cleaning, use a damp cloth with water containing a mild cleaning detergent, wipe dry with a dry cloth.

**Note!** Use a minimum amount of water.

### For more difficult stains:

Stains like oil and glue etc. are removed with chemically pure petrol on a cloth. Wipe dry with a clean dry cloth.

## Wood

Wood is a living material and is affected for example by seasons, heat and humidity. Direct sunlight will give surfaces permanent colour and light differences. To avoid colour shifts, all surfaces should be exposed to equal amounts of light.

### Normal/daily cleaning:

Dust dry and clean with mild soap solution or mild hand washing-up liquid. Wipe dry with a dry cloth. Never use strong detergents, solvents or products containing abrasives. Remove all stains as soon as possible and wipe the surface dry after cleaning.

**Note!** Use a minimum amount of water.

## Worktops/Lids

### Normal/daily cleaning:

For a light stain on the lid use a damp cloth together with mild soap or detergent diluted in water. Remove excess detergent and wipe the surface dry with a clean dry cloth.

### For more difficult stains:

Wipe off any loose dirt. Soak a clean cloth in water containing cleaning detergent. Wring out the cloth and wipe to remove all dirt. Soak a clean cloth in clean water, preferably with additional alcohol or glass cleaner. Wipe dry with a clean cloth.

**Note!** ONLY USE alcohol on worktops/lids made with high-pressure laminate.

## Textiles

Treat the stain as quickly as possible - do not rub.

Remove as much of the stain as possible and then wipe (do not rub) with a slightly damp cloth. For tougher stains, use a mild hand dishwashing detergent diluted in lukewarm water. Dry with a dry cloth.

## Metal

Wipe with a slightly damp, soft lint-free cloth and mild detergent. Always wipe dry with a dry cloth. Never use solvents on painted metal nor any abrasive cleaners/materials.