



## Ceramics

Ceramic is a mixture of porcelain, clay, dyes and ceramic binders. The mixture is then pressed and hard-fired, creating a strong material. This makes a ceramic tabletop resistant to shocks, knocks and scratches so ideal for everyday family use.

### Characteristics

With a ceramic top, the pattern is never the same. You only choose the colour and the shape. So the pattern may differ from the top in the showroom.

The big advantage of ceramic is that it is colourfast.

Ceramic is scratch-, water- and stain-resistant. Ceramic is very hygienic. You can also put or cut food on it as it is odourless and tasteless.

You may also place a hot dish on a ceramic table because a ceramic top can withstand temperatures of up to 450 °C

### Maintenance

It is enough to clean ceramic tops with a wet cloth.

### Stains

Table tops are cut to size via a water jet. These waterjet machines use a high-pressure water flow to erode and remove a very narrow strip of material. Using a water jet, almost any material can be cut with high accuracy.

- After cutting, all tabletops are surface-cleaned. But sometimes lime or residues may remain on the tabletop. These can sometimes be clearly visible because the table blades are brought from the cutting machine to packaging area with suction cups. The stains are on the blade and not in the material itself.

## Ceramics

### Stains

We recommend cleaning them (sometimes repeatedly) before use:

- Clean the blade with warm water and a splash of vinegar.
- If this does not help, try using an abrasive e.g. CIF + a dishwashing sponge.
- If the stains still do not disappear, you can remove them with a sticker remover.

## Metal

### Care instructions

To maintain the quality and appearance of your metal furniture, we recommend cleaning it regularly with a soft cloth and mild, non-abrasive detergent. Avoid using harsh chemicals or scouring pads, as these can damage the surface.

This product is not suitable for outdoor use. Exposure to rain, humidity or direct sunlight may cause discoloration, corrosion or structural damage.

Additional care tips:

- Always wipe spills immediately to prevent staining.
- Use felt pads to avoid scratches from movement.
- Keep the metal away from heat sources and prolonged moisture.