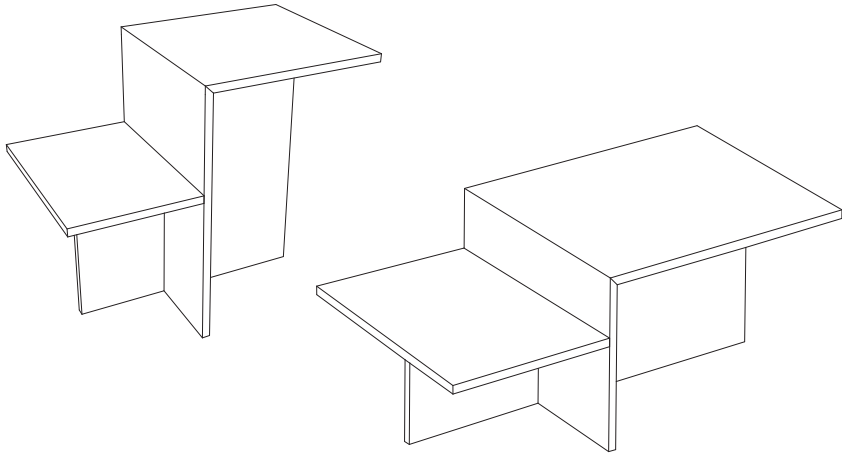


CARE INSTRUCTIONS

DISTINCT SIDE TABLE - TRAVERTINE
DISTINCT COFFEE TABLE - TRAVERTINE



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CARE INSTRUCTIONS

TRAVERTINE

The travertine table is delivered assembled and must be handled with the utmost care when unpacking to avoid breaking or cracking as travertine is a delicate and porous material.

Travertine is a soft stone material and is formed by nature; thus, there are variations in the tonal qualities of the stone. The surface is impregnated with a special stone sealer, but it may develop scratches over time due to everyday use. We also recommend you to handle the table with care, keep the surface clean and avoid residues or foodstuffs, spices and cleaning agents:

WIPE UP SPILLS IMMEDIATELY

Travertine is sensitive to acidic solvents such as coffee, orange juice, tomato sauce, ketchup, wine, carbonated beverages etc. For that reason, it is best to clean up spills quickly with a damp cloth and a stone cleaning product. The longer a spill sits, the more likely it is to cause a stain, so it is imperative to be vigilant when it comes to spills. Even solvents such as water should be immediately blotted with a tissue paper or dry cloth as the water can seep through the pores in the table, thus resulting in discolouration.

PROTECT AND COVER THE SURFACE

Prevention is always the best remedy for maintaining the natural stone. If you are using ceramic crockery with edges that may damage the stone or glasses that may leave ring marks, please use coasters as a preventive measure. Also, be careful with hard objects that might scratch the surface during cleaning or regular use.

REGULAR CLEANING

We recommend that cleaning is as gentle as possible. Dust off the surface regularly and wash the travertine with a damp cloth when needed. If necessary, you can add a bit of mild dishwashing detergent. Remove the soap with a clean damp cloth.

Never use dusting sprays or abrasive cleaners on your travertine, as well as vinegar, lemon, or orange cleaning agents, bleach, ammonia, or store-bought products that contain acids, alkalis, or other potentially harmful chemicals. If unsure, always test spot in an area out of sight.

ferm LIVING shall not be responsible for any damages caused by improper handling or treatment.