

FERRIC TABLE

Ferric Table

FE-01 106 21

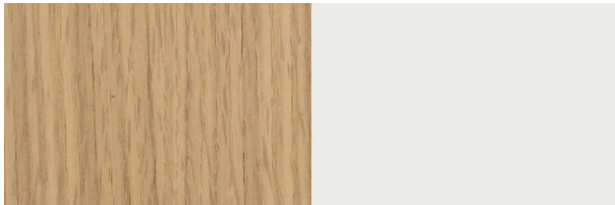
€1876

Please note – prices do not include VAT.

Size	2100x1000
------	-----------

Finish	Natural Oak
--------	-------------

Color	White - RAL 9016
-------	------------------



Specifications

Width: 2100 mm

Depth: 1000 mm

Height: 720 mm

Information

Designer: Chris Martin

Year: 2016



Description

A sturdy table made from solid materials for work, meetings and dining. Tabletops are available in a variety of wood finishes and the bases are in painted steel.

Instructions

For cleaning of wooden surfaces, advantageously use a detergent, or mild pH neutral detergent and lukewarm water in a well wrung cloth. Then wipe off with clean water and wipe dry. To preserve the look and finish you should be aware not to use: – Alkaline or aggressive cleaners, – Solvent – Preparations containing abrasives, – Abrasive tools. Remember not to let the cleaners or other liquids on the surface for long. For furniture and surfaces for use in public spaces, it is also important to remember not to use disinfectants that contain a high concentration of alcohol or alkaline substances, such as 70% alcohol. There are disinfectants that can be advantageously used, but that does not affect the painted / varnished surface appreciably. Note that freshly painted surfaces are susceptible to scratching. Surface final resistance is only achieved after about a month. Tape and other foreign substances such as, for example, adhesive and moisturizers can soften the treated surface and cause peeling / paint drop. For metal surfaces: Rinse with large quantities of water. Clean with wetting agent solution and use a sponge or soft cloth. Post-rinsing and drying. Specific instructions based on type of soiling: Greasy film can be removed with a concentrated wetting agent solution, alcohol or surfactant, after allowing the solution some time to break down the film before removing. Unidentifiable, stubborn dirt can be treated with facade cleaner (e.g., Ambruch2 www.ambruch.de) or Power Wipes www.interflon.net. Note: The specific methods listed here should be tested accordingly for possible damage to the surface.

