Train Coffee Table

Product Description

Elevate your office space with our cutting-edge Coffee Table , designed to cater to the needs of the modern professional. This stunning Coffee Table combines style, functionality, and convenience, making it the perfect addition to any office environment.

- Available over all dimension
- -W 600mm L 600 mm-H 349 mm

Materials

1- wood

Option 1

Melamine MDF-E1 According to European standard EN 13986 Density EN 323 780 ± 5% Kg/m3 or chipboard Truciolare S5 (CARB FASE 2) Density EN 323 700 ± 7% Kg/m3 According to Italian national standards UNI U41101400, 18 mm thick, with PVC lipping (Medium Density Fiberboard).

All wood used have a quality certificate for low formaldehyde emission according to CATAS laboratories and FSC certificate.

Option 2

• Medium-Density Fiberboard (MDF) - Raw / Melamine:

MDF Thickness tolerances: Here the thickness expresses the total thickness of the raw Chip board and the coatings of both surfaces of the board. Resistance to scratching: Does not include the pearlescent surface treatment. Color matching and surface texture: A slight deviation of color and / or surface texture according to Rating4 EN14323 between the test sample and Kastamonu reference sample. TOLERANCES ON NOMINAL DIMENSIONS*1-THICKNESS COMPARED TO RATED VALUES-THICKNESS t RELATIVE TO NOMINAL VALUE EN 14323 mm tmax - tmin \leq 0,6 LENGTH AND WIDTH EN 14323 mm \pm 5 EDGE DAMAGE EN 14323 mm \leq 10 SURFACE DEFECTS EN 14323 mm²/m² points \leq 2 SURFACE DEFECTS EN 14323 mm/m² line \leq 20 RESISTANCE TO SCRATCHING*2 EN 14323 N \geq 1,5 RESISTANCE TO CRACKING EN 14323 Rating \geq 3 RESISTANCE TO STAINING EN 14323 Rating \geq 3 RESISTANCE TO ABRASION EN 14323 Revolution Pattern Class 1 < 50

Plain Class $3A \ge 150 \text{ EN } 12460-3 \text{ mg}/\text{m}^2\text{h} \text{ E1 for} \le 3,5 \text{ E2 for} 3,5 < \text{release} \le 8$ FORMALDEHYDE RELEASE EN 717-1 mg/m³ air E1 for $\le 0,124 \text{ E2 for} \ge 0,124$

2-* Base *:

- Main Legs: 20 mm x 30 mm x 1.5 mm cold-rolled steel According to European standard EN 10204, welded construction.

Coating

- All metal parts coated with epoxy polyester, hybrid system for indoor applications.

Standards for powder coating according to:

Gloss capacity EN-ISO 2813

Impact test EN-ISO 6272

Bend test EN-ISO 1519

Cross cut test EN-ISO 2409

PSD: EN-ISO-13320

Film thickness EN-ISO 2360

All according to European and world standards. Or Nikel chrome

Assembly

The coffee table comes assembled.

Warranty

This product has a one-year limited warranty against manufacturer defects.

Certifications

ISO 9001:2015

Quality management systems — Requirements



1 Environmental management systems — Requirements with guidance for use

ISO 45001:2018

Occupational health and safety management systems — Requirements with guidance for use

