

LOGIN

Studio Eurolinea Design, 2019



COLLECTION

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FRAME FINISHES

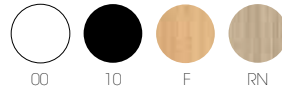


Table with co-injected metal frame with techno polymer, wooden legs, Laminated tops made of chipboard support material and laminate surface, ABS edged.

LAMINATED TOP FINISHES

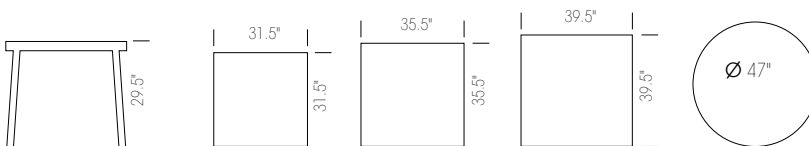


SPECIAL FINISHES

Laminated

Special Laminated Surfaces Wood Effect 25, available on demand.
Special Laminated Surfaces Fenix 25, available on demand.

AVAILABLE DIMENSION



QUALITY IN THE NATURAL RESPECT

100% Demountable product
100% Recyclable material
100% Made in Italy

TABLE TOPS

No specific maintenance other than normal cleaning is required for Compactop and Laminated tops. The tops can easily be cleaned and disinfected with hot water, steam and any common non-abrasive household detergents and disinfectants, as long as these are not highly alkaline. Just a couple of precautions are necessary: avoid using strong acids and bases and avoid wiping with highly abrasive substances or equipment.

TECHNOPOLYMER

Gaber production employs exclusively high-tech thermoplastic materials, which are 100% recyclable. Gaber produces plastic injected materials without added chemicals. These materials are purchased within the European Union, so Gaber is exempted from registration with ECHA agency (European Agency for Chemicals Substances), in the complete respect of "Reach Regulation".

METAL

Gaber metal structures, in the full respect of our Natural Environment, are available with "trivalent" chroming and painted finishes. Prime-quality special Epoxy powder coating used on Gaber frames enhance color stability from batch to batch and over time, increasing its corrosion-resistance and achieving excellent resistance to atmospheric agents.

WOOD

Our wooden articles are produced in accordance with the European Regulations in force regarding formaldehyde emissions from wood-based products.

CARTON BOXES

Corrugated paperboard carton boxes, printed with environmentally friendly inks, are made of 90% recycled and recyclable materials. Packaging is sized in order to optimize storage and transport requirements, both helping the environment and saving on transport costs.