



VOL

Stefan Scholten, 2024

A refined and versatile collection of tables and stools, Vol stool originates from a careful and measured use of specific materials: an approach visible in both its structural elements, crafted from solid ash wood, and in its finishes, featuring linoleum, a high-quality, recyclable material made from natural raw resources.

Vol perfectly embodies the pursuit of a harmonious balance between aesthetics, functionality, and environmental impact.



TECHNICAL INFORMATION

STOOL

STRUCTURE

Feet and supporting frame made of varnished ash wood (see table on page 6).

The counter stool features a stainless steel footrest ring.

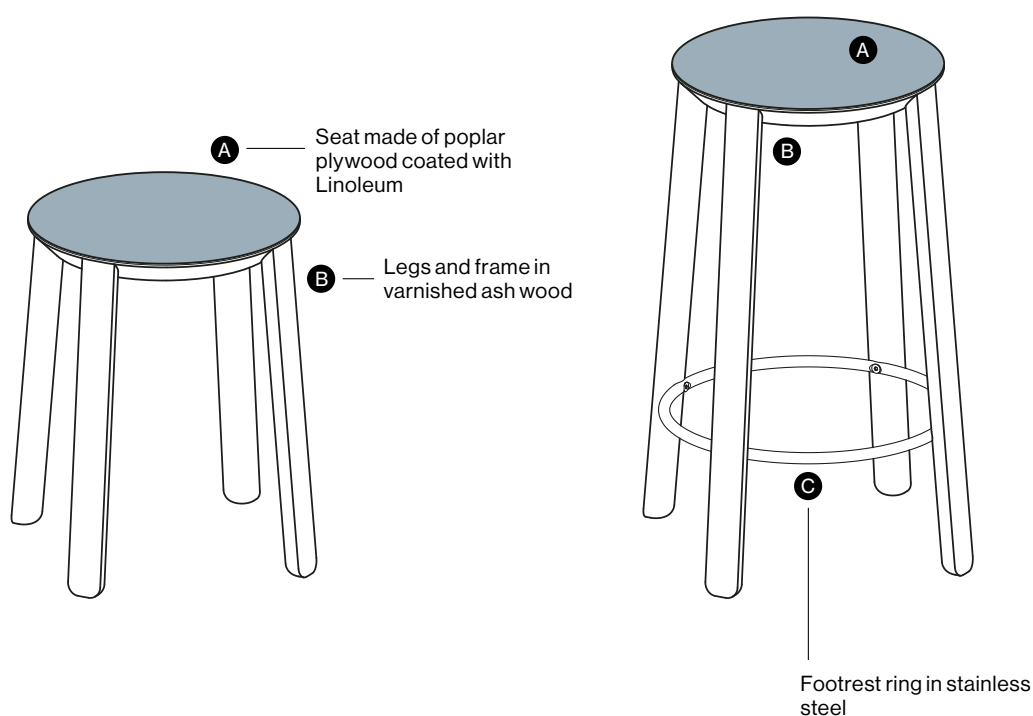
The stools are Not stackable.

SEAT

Poplar plywood covered in Linoleum (see table on page 4).

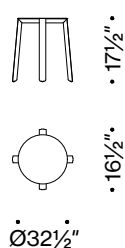
DIMENSIONS

Two height options available: Stool 44 cm, Counter stool 64 cm.



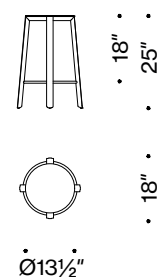
VO10L2

Stool



VO10L1

Counter stool



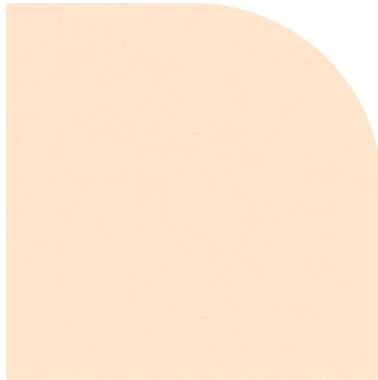
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LINOLEUM SEAT

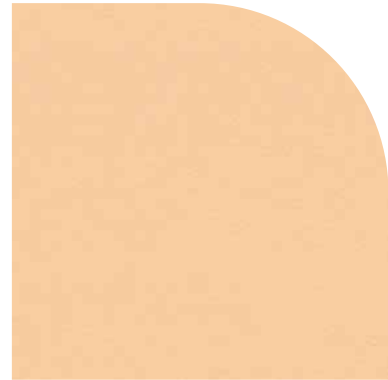
VARIANTS



WALNUT



CLAY



LEATHER

DESCRIPTION

A surface covering material made from natural and renewable components (mainly linseed oil, pine resin, and wood flour), consisting of three layers: a backing layer of impregnated paper to provide the flexibility needed for use on curved surfaces, an intermediate layer for design and color, and a top layer applied to protect the surface.

SUSTAINABILITY

Linoleum is produced through a low-emission process, 100% climate-neutral and eco-sustainable. It is recyclable and compostable (LCA and EPD verified and provided by the manufacturer).



80% RENEWABLE
RAW MATERIALS



MADE WITH 58%
RENEWABLE
ENERGY



CLIMATE
NEUTRAL



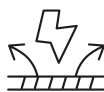
100%
RECYCLABLE



BIODEGRADABLE
AND
COMPOSTABLE

PERFORMANCE

Linoleum is naturally antistatic, actively repelling dust and dirt. It is easy to clean, hypoallergenic, and resistant to visible fingerprints. Shallow scratches can be repaired or diminished with walnut oil.



ANTISTATIC



HYPO-
ALLERGENIC



NON-TOXIC



WARM AND
COMFORTABLE
TO THE TOUCH



FINGERPRINT-
PROOF



HYGIENIC AND
EASY TO CLEAN



SCRATCHES
REPAIRABLE
WITH WALNUT
OIL

CERTIFICATIONS

The production of Linoleum is certified by ISO standards, including quality management, environmental management, energy, and health and safety.



SA 8000



OHSAS 18001



EPD



BREEAM



ISO 50001

FINISHES: for any doubts or further information regarding care and cleaning, please contact your Moroso representative.

DISPOSAL: in order to respect the environment, it is recommended, at the end of the product's life, to separate the various component parts as much as possible and follow the respective recycling, recovery or disposal procedures in accordance with the regulations in force in the countries concerned.

LINOLEUM SEAT**CLEANING**

Regular cleaning: use a damp microfiber cloth and dry with a cotton cloth.

Periodic cleaning: use a microfiber cloth and a neutral cleaner (water and natural soap or waxes), then dry with a cotton cloth. For stubborn stains, apply a mixture of water and natural soap, wait a few moments before cleaning with a clean cotton or microfiber cloth until completely dry.

Unsuitable products: avoid alkaline detergents, alcohol-based cleaners, or cleaning solutions containing solvents such as turpentine, acetone, or nail polish remover, as they may damage the surface. Avoid abrasive cloths and hard water.

Disinfectants may cause stains due to their high solvent content. If it is necessary to disinfect the Linoleum surface, use only a surface disinfectant that is suitable and test it first on a sample or a hidden area.

MAINTENANCE

Linoleum is an extremely durable material and can withstand stains from acidic foods and beverages such as coffee and lemon juice. However, it is advisable to avoid letting acidic liquids sit on the surface for prolonged periods, as this could leave permanent marks.

Prevent contact with abrasive objects to avoid scratches. When placing terracotta, clay, or metal pots on the Linoleum surface, use coasters to protect the furniture from potential discoloration.

To repair or reduce the appearance of shallow scratches, rub the area with walnut oil and a cotton cloth.

DRYING CHAMBER FILM

A yellowish film (known as the “drying chamber film”) may appear on the surface of Linoleum, which cannot be removed through cleaning (this phenomenon is particularly noticeable on light-colored Linoleum).

When the material is exposed to natural light, this film disappears (the time it takes depends on the intensity of the light), and the product returns to its original color.

This natural process can reoccur when, for example, objects like mouse pads, monitors, or books are left on the Linoleum surface for an extended period.

When exposed to natural or sunlight, the “drying chamber film” marks disappear within a few hours; under low light or artificial lighting, it may take several days.

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STRUCTURE IN VARNISHED ASH WOOD

VARIANTS



NATURAL



HONEY



NUT BROWN

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PRODUCT SHEET – MARCH 2025