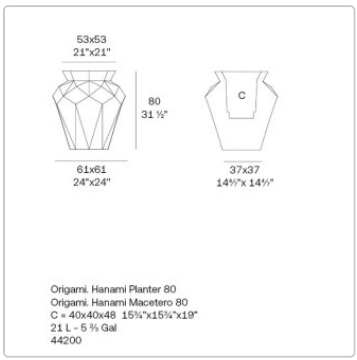
Product information

VONDOM Illuminated planter HANAMI 80 cm LED RGB

Art.Nr.: VON1357 / manufacturer: Vondom





−5% with any payment method

825,00 €

Regular retail price ~~1.110,00 €~~ (you save 285,00 €)

incl. 19% VAT incl. Shipping

Available immediately

1 in stock

Product information



Dimensions / Technical Data:

Approx. dimensions: length 61cm, width 61cm, height 80cm

Plant depth / content approx.: length 40cm, width 40cm, height 48cm

Light source: LED multicolored 6500 Kelvin, 16-72 Watt max. depending on model, power supply IN: 100-240 Volt AC, 50-60 Hz

Lighting: LED RGB lighting with remote control

Protection class: IP65

Cable lead: 3 meters

AVAILABLE IMMEDIATELY!

Special feature:
Suitable for indoor and outdoor use
Very suitable for professional use in restaurants and offices
UVI-resistant. Factor UV8, equal to 8,000 hours of sunshine in Florida
Resistant to temperatures (-60ºC to +80ºC)
Shock and wear resistant. 100% reusable

Please note:
The product photo (black and white) is a rendered image that cannot represent the beauty of the product and the external effect of the lighting. We will be happy to send you image photos on request.

Product description

Studio Vondom's **Origami collection** is enriched by faceted vases inspired by Japanese natural and cultural elements. **Hanami** celebrates the contemplation of cherry blossoms, **Hasu** is inspired by the serene beauty of the lotus, **Hinoki** evokes the nobility of the Japanese cypress, **Kashi** honors the ancient trees of Japan and **Yuri** symbolizes the grace of the lily.

Each vase is a work of art that reflects the harmony between nature and the human hand, bringing a piece of Japanese tranquillity and balance to any environment. Studio Vondom's **Origami collection** celebrates timeless elegance and transforms any space into a work of art, merging functionality and design philosophy to offer moments of unparalleled visual poetry and sophistication.

VONDOM Material & care

Product information

Cleaning:
To clean the furniture, we recommend the occasional use of household grease solvents. Never use abrasives or corrosive solutions!
1- Pulverize the surface with grease remover.
2- Then rub the surface with a cloth moistened with water.
3- Then clean the surface with a high-pressure cleaner, e.g. from KÄRCHER or KRÄNZLE.
4- Then let it dry in the open air.

Lacquered VONDOM products are real eye-catchers! They give surfaces an incomparably high-quality appearance. However, lacquered VONDOM products are only suitable for outdoor use to a limited extent. In regions with large temperature fluctuations, the base material (polyethylene) can expand or contract minimally under thermal stress. This could lead to fine hairline cracks and ultimately to paint chipping. If you still want to use lacquered products outdoors, careful care is essential. Due to their sensitivity, lacquered surfaces should not be cleaned with water pressure. Also avoid using abrasive cleaners or corrosive solutions! Instead, we recommend applying body wax every two to three months to prevent scratches. **Please note that damage to the paint surface caused by thermal stress outdoors is not considered a valid reason for complaint and is therefore not covered. However, the legal warranty remains fully intact when used indoors.**

Protective covers:
Vondom protective covers are water, oil and dirt repellent impregnated and serve to protect the furniture. However, they are not suitable for permanent covering of the cushions, because moisture can accumulate along the seams of the covers, which may lead to the formation of mildew. Before using the protective covers, the furniture and cushions should always be dry. Please note that the slipcovers are specifically designed to fit your furniture and require precise placement. To increase air circulation, the slipcovers are not made floor-length. Never pack or fold up covers that have become wet; allow them to dry in a well-ventilated area. Use a soft cloth to clean the cover. Then rinse with clean water. Solvents are not suitable for cleaning as they may attack and damage or discolor the surface being treated.

Material properties:

Polypropylene:
This is a thermoplastic polymer that is flexible at high temperatures, withstands up to 150 °C without deformation or decomposition, and hardens when cooled sufficiently.

- Material: Polypropylene glass fiber reinforced with UV stabilizer.
- Processing method: Injection molding
- Impact resistant
- Lightweight
- 100% recyclable

Polyethylene:
Polyethylene is one of the most versatile plastics around, offering numerous advantages over other materials.

Material: LLDPE resin, linear low density polyethylene. UL 94 HB
- Processing: Rotational molding - rotational molding process
- UV - resistant, factor: UV8, equivalent to 8 000 hours of Florida sunshine
- Extreme temperature resistant (-60 to -80 degrees Celsius)
- Impact resistant
- Lightweight
- The plant pots can be easily pierced several times for drainage purposes.

Product information

- 100% recyclable

Polycarbonate:
Polycarbonate is a group of thermoplastics that can be easily machined, molded and thermoformed. It has a high resistance to breakage and impact. At Vondom, this material is injection molded with the intention of creating furniture with complex geometric shapes that do not require subsequent painting.

- Material: polycarbonate resin, low viscosity, high strength
- Process: injection molding
- Impact resistant
- Lightweight
- 100% recyclable

Polyurethane:
Polyurethane foam is a highly elastic material used in the furniture industry. It is characterized by the fact that it immediately returns to its original shape after the load is removed. Vondom uses cold spraying technology with flexible polyurethane with metal structure reinforcement inside. The result is trendy outdoor and indoor collections with a variety of colors, textures and upholstery.

PMMA:
PMMA is a highly transparent thermoplastic polymer obtained by polymerizing the monomer methyl methacrylate. Due to its high transparency, aesthetics and scratch resistance, it is an ideal material for integrating interior lighting to make it an enchanting decorative light.

Wood:
Vondom focuses on organic materials such as wood, which give the collections a unique personality. Vondom uses three types of wood: ash, iroko and teak, a material that enhances the beauty of the environment in which they are located, transforming them into wonderful spaces where we want to feel, live and enjoy.

Coverings:
Vondom offers fabrics with exceptional performance, durability and design, designed, tested and approved to withstand the harshest outdoor conditions. Stain resistant treatment, waterproofing, UV resistance, cold break and mildew resistance meet all outdoor requirements.

Aluminum:
Aluminum is a metal that features low density and high corrosion and impact resistance. It is also 100% recyclable. Vondom uses two types of aluminum, AISI12 (EN AC-44100) and 6060 (AlMgSi, 3.3206, A96060). Both aluminum parts are painted with epoxy stove enamel.

Dekton:
Dekton® is a very low-maintenance, durable and extremely resistant material. Properties that perfect key pieces in the Vondom collections, the intricate manufacturing process creates fine, elegant tabletops from a blend of more than 20 natural minerals, including the latest generation porcelain and quartz surfaces.

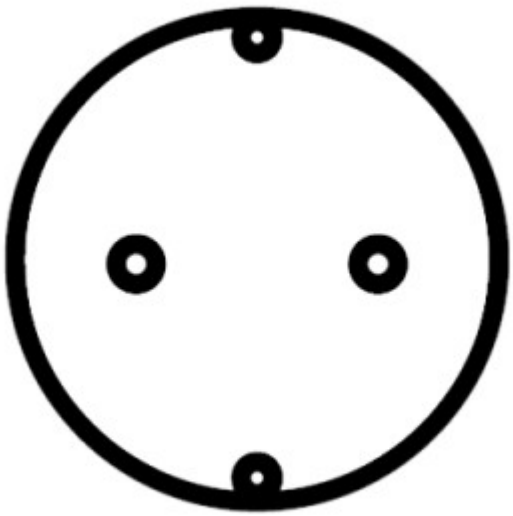
Table tops HPL:
The tops are composed of different layers of pressboard with a thermo-protected resin layer of melanin- formaldehyde on the surface and phenol- formaldehyde in the inner layer. The boards are pressed under high pressure and high temperatures and are suitable for both indoor and outdoor use. The edging (the edge) is generally black. The thickness of the plate is 10mm

Product information

Table tops glass:
- 10mm heat resistant glass.
- Impact resistance of soft bodies 2(B)2
- Resistance to abrupt temperature changes K 40
- Resistance to wind, snow, sustained load mm 10
- Sound insulation against direct aircraft noise dB 34 (-1,-3)

available options

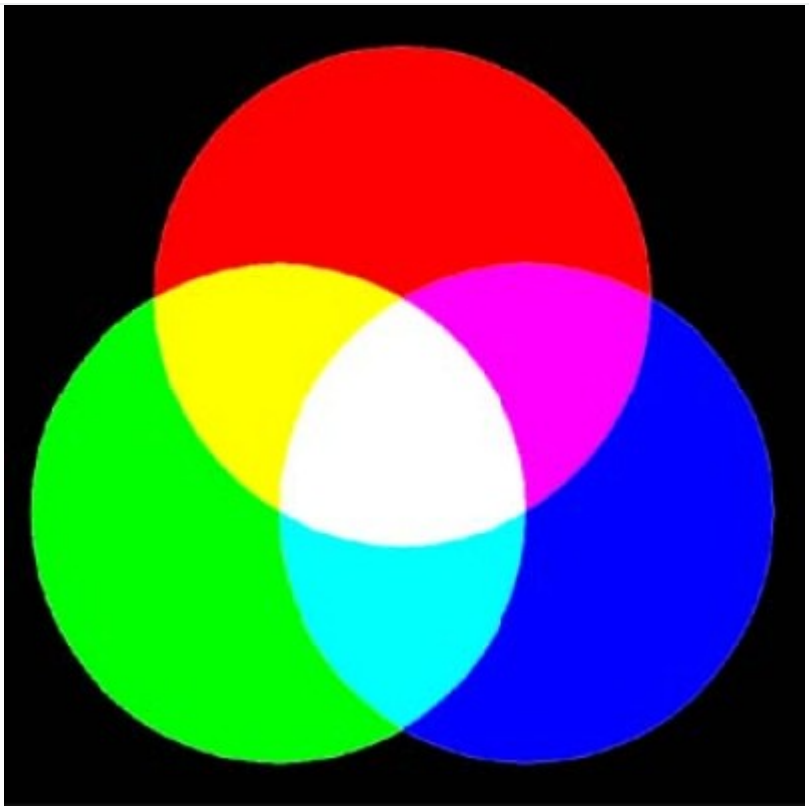
Plug



EU

Lighting

Product information



LED RGB