

Material Pendant

The Material Pendant highlights the power of simplicity in form. Through this simplicity, it can become a standout piece within a room, or be used to complement those around it. From the warmth of oak and cork, to the roughness of concrete and marble, the richness of terracotta, and the radiance of yellow steel, the Material Pendant offers a versatile addition to any space.

Product highlights

- Part of the Material family, which includes a table lamp, floor lamp, wall lamp, and pen dant light.
- Compliant with CE and ETL standards, making it suitable for use in both EU and US markets.
- Available in a variety of materials and finishes to complement different environments.
- Ideal for use in both public and private settings.



Product Type Pendant, Lighting

Designer Nørgaard & Kechayas, 2019

About the Designer

The no-nonsense design duo argues that great original design has nothing to do with price, but everything to do with the ability of its

creator. That spirit of craft, combined with Nørgaard's reflective mind and Kechayas' "just do it" attitude, has made them a well-known name on

the Danish design scene.

Environment Indoor

Country of Origin PRC

Assembly Requirements The shade should be positioned on the inner fitting.

Material The Material Pendant is a simple fixture featuring several interchangeable shades made from a variety of materials, including steel, concrete, marble, cork, and more.

Light Source included No

Cleaning & Care

Use a soft, dry cloth to remove the dust from the lamp. For deaper cleaning, dampen a cloth gently wipe the surface. If needed, use a mild detergent. Always test a small area first to ensure it does not damage the finish. After cleaning, use a dry cloth to wipe away moisture, since moisture can damage the material. Pay extra attention to the marble

moisture can damage the material. Pay extra attention to the marble shades while cleaning - Marble is a natural material, it is sensitive to liquids. If the liquid is not removed immediately, spilled liquids can leave

a permanent stain.



Dimensions

140 mm / 5.5" 130 mm / 5.1" 130 mm / 5.1" Height: Width: Depth:

Cord Length:

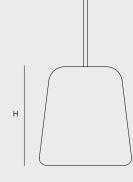
2900 mm / 114.2"

Packaging Dimensions

180 mm / 7.1" Heiaht: Width: 180 mm / 7.1" Depth: 290 mm / 11.4"

Weight

1.6 kg / 3.5 lbs 1.6 kg / 3.5 lbs Natural Cork: Mixed Cork: Natural Oak: 2.7 kg / 6 lbs Smoked Oak: 2.7 kg / 6 lbs Light Grey Concrete: 4.9 kg / 10.8 lbs4.9 kg / 10.8 lbs 7.2 kg / 15.9 lbs 7.2 kg / 15.9 lbs 5.2 kg / 11.5 lbs Dark Grey Concrete: Black Marble: White Marble: Terracotta: Yellow Steel: 4.8 kg / 10.6 lbs The Black Sheep: 7.2 kg / 15.9 lbs Opal Glass: 3.6 kg / 7.9 lbs Stainless Steel: 4.4 kg / 9.7 lbs





Weight Incl Packaging

Natural Cork: 2.7 kg / 6 lbs Mixed Cork: 2.7 kg / 6 lbs Natural Oak: 3.8 kg / 8.4 lbs Smoked Oak: $3.8 \, kg \, / \, 8.4 \, lbs$ 5.9 kg / 13 lbs 5.9 kg / 13 lbs Light Grey Concrete:
Dark Grey Concrete: Black Marble: 8.3 kg / 18.3 lbs White Marble: 8.3 kg / 18.3 lbs Terracotta: 6.3 kg / 13.9 lbs Yellow Steel: 5.8 kg / 12.8 lbs The Black Sheep: 8.3 kg / 18.3 lbs 4.5 kg / 9.9 lbs 5.3 kg / 11.7 lbs Opal Glass: Stainless Steel:

Versions





20118 / 20118US Black Marble



20117 / 20117US Dark Grey Concrete

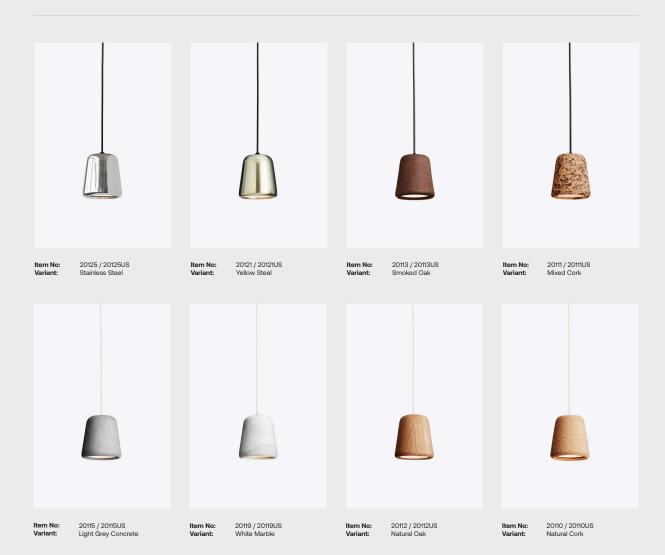


20124 / 20124US White Opal Glass





20123 / 20123US The Black Sheep (White Marble)



Lamp Rating

Voltage Frequency IP-Rating Classification CE: 220-240 V, ETL: 110-120 V

~ 50/60 Hz IP20 Class II

Light Source Recommendation

Lamp Base Type Max Voltage CE: E14, ETL: E12 LED

7 W

Tests & Certificates

Lighting Certifications CE, ETL

High res images and 2D/3D files available for download at newworks,presscloud.com