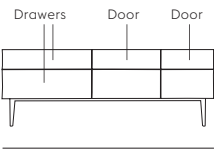


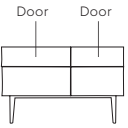
REFLECT SIDEBORD



SØREN ROSE ON THE DESIGN “Reflect owes its stunning and unique looks to the phenomenon under which it was envisioned: The natural light of Scandinavia. The four corners on each front have a unique thickness and curve that contributes to the light reflections of the drawers.”



180 cm / 70.9"



105,4 cm / 41.5"



69,4 cm / 27.3"

43,4 cm / 17.1"

Leg height 27 cm / 10.5"



Natural Oak Black

DESIGNED BY / YEAR OF DESIGN

Søren Rose Studio / 2011 & 2013

ABOUT THE DESIGNER

Søren Rose started Søren Rose Studio in 2008. As an important part of the Danish design scene, he is a permanent jury member in the annual Danish Design Award. Søren Rose's designs are characterized by strong personality and attention to detail and quality. Søren Rose has offices in Copenhagen and New York.

CATEGORY

Sideboard

ENVIRONMENT

Indoor

COUNTRY OF PRODUCTION

Slovenia

PREASSEMBLED

Yes

DESCRIPTION

The design and craftsmanship underlines the warm and natural feeling of the oak wood, as well as giving a salute to the masters of classic Scandinavian furniture making. The design features drawers and shelves as well as a cable outlet.

PRODUCTION PROCESS

Board with oak veneer on top gets cut out and glued together. The fronts are CNC cut with oak veneer on top. Finally, the wood gets treated with oil.

MATERIAL

Board with veneer in oak. Solid oak legs

CLEANING AND CARE

Upon receiving your sideboard, we recommend that the design is treated with special oak wood oil, improving its resistance to stains and fluids. We also recommend that you continue caring for the product by repeating this treatment 2-3 times a year. We recommend using an oil with a small amount of white pigment. Clean often and carefully with a soft and dry cloth following the wood's grain patterns. The product should not be exposed to excessive humidity, heat, or direct sunlight.

TESTS & CERTIFICATIONS

EN 16121:2013 - LI: General use

Non-domestic storage furniture – Requirements for safety, strength, durability and stability.

EN 16122:2012 - LI: General use

Domestic and non-domestic storage furniture – Test method for the determination of strength, durability and stability.