



SHELF

JULIA 765

Julia is a furniture family consisting of tray tables, serving trolleys and shelves with Scandinavian design and rounded shapes.

Julia shelf is a stylish and versatile piece of furniture, suitable for example as a sideboard, window table and room divider in offices and dining rooms. The shelf comes with generous shelves where binders and other taller books can be accommodated at height.

Hyllan tillverkas i ek och björk och är märkt med FSC®-Mix. Julia är ritad av Eva Schildt.

DIMENSIONS

Height	87 cm
Width	110 cm
Depth	38 cm

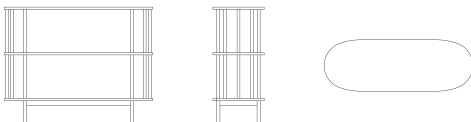


Any NCS-color available as an option on this product.

CERTIFICATIONS



VIEWES



ADDED VALUE

- Stylish and versatile
- Available in oak and birch
- Any color
- Tested for public use and meets the requirements for durability & safety, set forth in the following standard, EN 16121

ACCESSORIES

- Frame in birch or oak
- Frame in any color

REUSE

- Solid wood (leg stand)



WOOD

Wood is a living material whose grain from the very beginning has a natural variation in pattern, color tone and luster. The wood is affected by, among other things, the season, heat and humidity. That wood is a living material means:

- Screws need to be re-tightened regularly, at least once a year.
- Solid table tops can naturally warp by up to 0.5%.
- Light from the sun and lighting can cause permanent color and light differences in the surface, so allow the entire wooden surface to be exposed to the same amount of light.

Out of concern for the environment, we paint a large part of our range with water-based surface treatments. This means:

- Spills of coffee and other liquids need to be wiped up immediately.
- For cleaning, hand washing detergent or pH-neutral detergents and lukewarm water are recommended. Wipe off with clean water and wipe dry. Do not use cleaning agents that are alkaline, aggressive, contain abrasives or solvents.
- For disinfection, non-alcohol-based agents are recommended, e.g. Virkon or DAX Alco Free. Alcohol-based agents must not be used.