



COFFEE TABLE

STURE 695

Sture 695 is a square coffee table in a stylish design, with softly rounded corners. The table's top is made of MDF, with birch legs. The undercarriage is in welded metal.

The Sture series contains triangular and square tables in different heights, which can be used as a set table. All with asymmetrical shapes that can be combined in decorative arrangements.

Sture är ritad av Björn Dahlström.

ADDED VALUE

- Sture always comes stained in black or white as standard

ACCESSORIES

- Any color can be ordered as an addition

DIMENSIONS

Height	54 cm
Width	62 cm
Length	122 cm



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

CERTIFICATIONS



The mark of responsible forestry

VIEWS





METAL

- For regular cleaning, use a lightly moistened cloth with a mild detergent without solvents or abrasives.
- For heavily soiled surfaces, a cloth moistened with alcohol can be used.
- Disinfection can be done with alcohol if the surface is dried afterwards.

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.