

A 3D perspective illustration of a wooden beam with a dovetail joint. The beam is shown in two pieces joined together. The top surface is a light brown color, while the sides and bottom are a darker brown. The joint is a classic dovetail, with the 'Kortsida' (short side) labeled at the bottom left and the 'Longsida' (long side) labeled at the top right.

Technical drawing of a cross-section of a composite material. The drawing shows a layered structure with dimensions in millimeters.

- Paintcutter yta**: The top surface layer.
- Rillad yta**: The bottom surface layer.
- Hyvild yta**: The middle layer.

Dimensions and features:

- Top layer thickness**: 16 mm.
- Top layer angle**: 54°.
- Middle layer thickness**: 11 mm.
- Bottom layer thickness**: 5,5 mm.
- Right side thickness**: 2 mm.
- Right side width**: 15 mm.
- Total width**: 145 mm.
- Total height**: 22 mm.

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