

VISU SLEDBASE CHAIR

FURNITURE / LIGHTING / ACCESSORIES

MIKA TOLVANEN ON THE DESIGN "The task was to create a personal interpretation of the ever-relevant plywood chair. I wanted my chair to have an unobtrusive and timeless nature that is familiar but never boring and without sacrificing function or ergonomics. Designing a family of chairs, visually related but for different functions, was an interactive and thorough process lasting nearly two years. In the end, I think every detail is exactly as it is supposed to be."

PRODUCT FACT SHEET

PROCESS

Shell is formpressed from wood veneer, then lacquered. If specified, then padded with fire-resitant foam and fully upholstered with textile. Steel sled base is CNC-bent and powder-coated (coloured versions) or in brushed steel finish. Upholstered versions with textiles from Kvadrat.

DESIGNED BY / YEAR OF DESIGN

Mika Tolvanen / 2012

TYPE

Chair

DESCRIPTION

Stackable chair for private or professional interiors available in a range of colours and upholsteries. Also available with wood base and tube base.

ENVIRONMENT

Indoor

DIMENSIONS (CM)

Height: 78	Seat height: 45,5
Width: 53	Seat width: 42,5
Depth: 48	Seat depth: 40

MATERIAL

Textile: Grey/Steelcut Trio 133, Black/Steelcut 190

CLEANING INSTRUCTIONS

Use moist cloth first, then wipe off excess liquid with dry cloth. For upholstery versions, please find specific cleaning instructions for your chosen textile at kvadrat.dk or for leather at ca-mo.com

TESTS & CERTIFICATES

Danish Technological Institute - EN 15373 L2. Tested to withstand level 2: Extreme use. Tested to withstand use in areas where the furniture is occasionally or repeatedly subject to extremely high loads. i.e. Nightclubs, railway stations, transport terminals.

SPARE PARTS

Comes with standard glides. Optional glides with felt can be purchased separately.

ABOUT THE DESIGNER

Mika Tolvanen is part of the Finnish Rehti Design group. After graduating from the Royal College of Art with a Master in design in 2001, Mika established his own design office in Helsinki. He has since worked with some of the world's top designers and manufacturers.

