SOMA

PRODUCT DATA SHEET

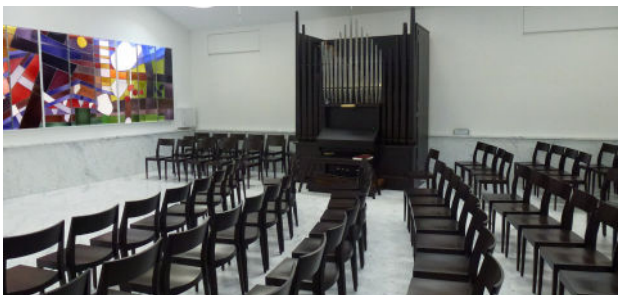
Dietiker

SINCE 1873

SOMA

DESIGN: THOMAS ALBRECHT, 2004

The wooden chair family Soma is based on a clear design and offers an ideal seating solution for cafeterias and dining rooms. The stackable chair is also available as an armchair. Optional upholstered seat and moisture protection. Available in beech.



TECHNICAL DATA

CONSTRUCTION

Traditional chair frame, back in moulded plywood or solid beech (spindles)
Chromed steel parts
Upholstered seat, screwed, back attached using hidden fasteners

CONFIGURATIONS

Standard: Seat and back in beech, stained according to standard stain collection
Option: Back with three bars
Seat with inlaid upholstery
Flame retardant foam padding

ARMRESTS

Wooden armrests rounded, solid beech, screwed

TYPE OF WOOD

Standard: Beech

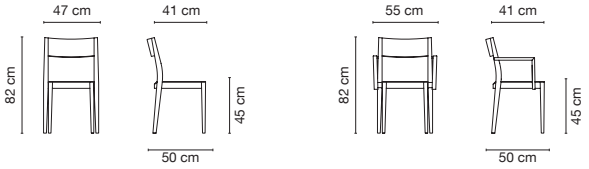
WOOD SURFACE TREATMENT

Stained with highly light-fast, water-based stain (dye/pigment) on request.
Coated with 2-component, water-based polyurethane lacquer that has excellent light-fast properties and acts as a UV filter.
Meets highest standards according to DIN 68861 and complies with increased fire safety requirements (flame-retardant).

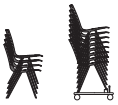
GLIDES

Standard: Plastic
Option: Felt
Plastic silent
Teflon

DIMENSIONS



Weight	5.8 - 7.05 kg
Fabric need	0.5 lfm.
Leather need	0.375 m^2
Load up to	110 kg
Stackable	Yes



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Technical specificatios are subject to change / 04-2017

SOMA OVERVIEW

Chair

Details

Transport cart “Multi”

Transport cart

Dietiker AG

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