

ONO

PRODUCT DATA SHEET



Dietiker
SINCE 1873

ONO

DESIGN: THIS WEBER, 2008

The Ono family is where tradition and know-how meet contemporary design at the highest quality standards. The iconic Ono chair is an ideal solution for cafeterias and eating scenarios. It is available as a stackable chair or armchair, with optional seat upholstered. It is available in beech, oak or walnut on request. The Ono range also consists of a bar stool and table range.



TECHNICAL DATA

CONSTRUCTION

Frame construction with glued-in moulded plywood seat
Armrests connected to back and front legs by mortise and tenon joints
Upholstered seat: ergonomic seat assembly with inlaid upholstery and PUR foam padding in seat frame
Bar stool: Chromed footrests with lateral wooden frames

CONFIGURATIONS

Standard: Moulded plywood seat and back in solid beech
Option: Seat with inlaid upholstery
 Flame-retardant foam padding

STACKING PROTECTION

Seat and back without upholstery: Felt stacking buffer
Seat and back with inlaid upholstery: Plastic stacking base, PP copolymer black

TYPE OF WOOD

Standard: Beech
Option: Oak
On request: American walnut (minimum order quantity 50 pieces)

WOOD SURFACE TREATMENT

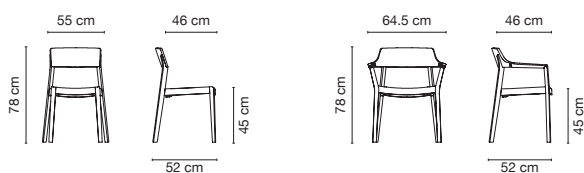
Stained with highly light-fast, water-based stain (dye/pigment) on request.
Coated with 2-component, water-based polyurethane lacquer that has excellent light-fast properties and acts as a UV filter.
Meets highest standards according to DIN 68861 and complies with increased fire safety requirements (flame-retardant).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

GLIDES

Standard: Plastic
Option: Felt
 Plastic silent
 Teflon

DIMENSIONS

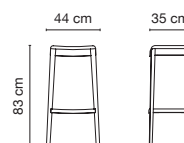
Chair



Weight 4.5 - 5.7 kg
Fabric need 0.5 lfm.
Leather need 0.38 m²
Load up to 110 kg
Stackable Yes



Barstool



Weight 5.7 kg
Fabric need 0.45 lfm.
Leather need 0.38 m²

ONO OVERVIEW



Chair · Bar stool



Details



Transport cart