

ATRIO

PRODUCT DATA SHEET

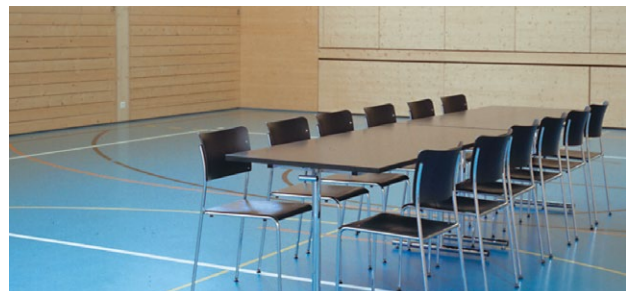


Dietiker
SINCE 1873

ATRIO

DESIGN: CHRISTOPH HINDERMANN, 1998

Atrio chair is a modern classic engineered with today's technologies. A durable, lightweight stackable chair designed for cafeteria interiors, the Atrio also offers optimum seating comfort with a contoured back designed to meet the highest levels of ergonomics. Available in beech with optional seat and back upholstered.



TECHNICAL DATA

CONSTRUCTION

Precision tubular steel frame 18/2 mm welded, round polyethylene end caps on back legs
Moulded plywood seat and back, 6-ply, peeled veneer
Pop rivets for seat and back attachment (configuration without upholstery)
Stacking base, PP black

CONFIGURATIONS

Standard: Moulded plywood seat and back in beech
Option: Upholstered seat
Upholstered seat and back
Flame-retardant foam padding

ARMRESTS

Armrests in metal, plastic covers
EPDM rubber armrest covers, 170 mm long, diameter 19 mm, black non-staining (65 +/-5 Shore)

TYPE OF WOOD

Standard: Beech

METAL SURFACE TREATMENT

Chromed

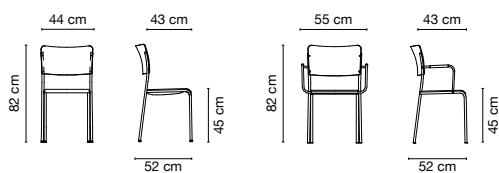
WOOD SURFACE TREATMENT

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).

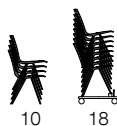
GLIDES

Standard: Plastic
Option: Felt
Metal

DIMENSIONS



Weight	5.5 - 6.5 kg
Fabric need	0.55 - 0.65 lfm.
Leather need	0.38 - 0.97 m ²
Load up to	110 kg
Stapelbar	Yes



ATRIO OVERVIEW



Chair



Details



Transport cart "Multi"



Transport cart