

Product Information

PEPPER

Design Uwe Sommerlade



PEPPER | Model 2470 without armrests | Model 2475 + Model 2478 with armrests

The noble design is impressive thanks to its clarity and grace. PEPPER captivates due to discreet elegance and timeless modernity. With its ergonomic shape, high degree of material quality and perfect finishing, PEPPER guarantees relaxed sitting in every situation.

Areas of use

HEALTHCARE SERVICES | SEMINARS | MEETINGS | RESTAURANTS + FINE DINING | CAFETERIAS + STAFF CANTEENS | CHURCH | LIVING |

Frame

Frame made of solid beech, with round cross-sectional area ca. 22-37 mm tapered, frame solid beech in rectangular profile ca. 28 x 63 mm. Front and rear panels made from curved beech, cleats und frame completely dowelled, mortised and bonded.

Frame surfaces

Wooden elements made from beech wood, with natural varnish (low-solvent water varnish) in the standard version. Optionally stained according to the BRUNE® collection.

Seat shell

Ergonomically shaped solid shell made from beech plywood, 10 mm thick, multi-bonded, back area slightly tapered out at the top. Attachment of the plywood shell on the base frame cap screws and threaded sockets M6. Optionally fully upholstered, with partial upholstery on the seat or continuous partial upholstery shell, no visible screws.

Upholstery – seat shell with seat padding

Seat cushion foam: RG/SH 35/50 ca. 20 mm thick

SG = specific gravity, weight per m³. CH = compression hardness (e.g.: 50 \triangleq approx. 50 g/cm² at a compression level of 40 %)

Upholstery – seat shell with front side padding

Seat cushion foam: RG/SH 35/50 ca. 20 mm thick

Back cushion foam: RG/SH 35/50 ca. 15 mm thick

SG = specific gravity, weight per m³. CH = compression hardness (e.g.: 50 \triangleq approx. 50 g/cm² at a compression level of 40 %)

Upholstery – seat shell fully upholstered

Seat cushion foam: RG/SH 35/50 ca. 25 mm thick

Back cushion foam (front): RG/SH 35/50 ca. 20 mm thick

Back cushion foam (back): RG/SH 35/50 ca. 5 mm thick

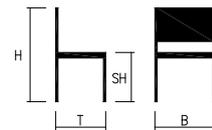
SG = specific gravity, weight per m³. CH = compression hardness (e.g.: 50 \triangleq approx. 50 g/cm² at a compression level of 40 %)

Gliders

Standard version:	plastic gliders
Optionally:	felt gliders
Optionally:	metal gliders

Dimensions | 2470 without armrests, stackable

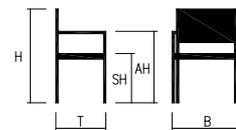
Dimensions:	B	53 cm
	T	56 cm
	H	89 cm
	SH	45 cm



Weights:	5,5 kg
	6 kg (seat padding)
	6,5 kg (front side padding)
	6 kg (fully upholstered)

Dimensions | 2475 with armrests, stackable

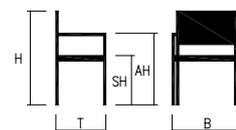
Dimensions:	B	65 cm
	T	56 cm
	AH	67 cm
	H	89 cm
	SH	45 cm



Weights:	7 kg
	7,5 kg (seat padding)
	8 kg (front side padding)
	7,5 kg (fully upholstered)

Dimensions | 2478 with armrests, non stackable

Dimensions:	B	57 cm
	T	56 cm
	AH	67 cm
	H	89 cm
	SH	45 cm



Weights:	7 kg
	7,5 kg (seat padding)
	8 kg (front side padding)
	7,5 kg (fully upholstered)

Stackability

Stacking type:	front stapling, stackable	5 chairs
	On transport carriage for oblique stacking 1997	10 chairs
Required floor space:	Length:	82 cm
	Width:	59 cm
	Height:	134 cm
On transport carriage 1997	Length:	98 cm
	Width:	59 cm
	Height:	155 cm



Accessories

Chair trolley:	Model 1996 for the transport of stacked chairs
Transport carriage for oblique stacking:	Model 1997 for the transport of stacked chairs

Certificates

ISO 9001:2015



Quality management in accordance with
DIN EN ISO 9001

ISO 14001:2015



Environmental management system in accordance with
DIN EN ISO 14001

Awards



**GERMAN
DESIGN
AWARD
WINNER
2018**



**GERMAN
DESIGN
AWARD
NOMINEE
2017**