Mono

Technical sheet

WENDELBO



Mono /
Chairs for any purpose

Available with three different bases, all adding lightness to the spacious design of the shell, there truly is a Mono Chair for any purpose. A slight tilt in the front and back of the shell provides pleasant seating comfort, while the armrests, with a soft curve, gracefully embrace any table style.

DESIGNER

365 North

CATEGORY

Dining chairs

TEST

BIFMA*
EN 16139
GB

ASSEMBLY

Assembled upon receipt

LEGS

V1 and V2
Black powder-coated steel

V3
Black-stained oak

SHELL

PP-plast / Fibreglass

GLIDERS

V2 and V3: Wagner QuickClick

Standard: Plastic
Optional: Felt

MAINTENANCE

Clean with a soft damp cloth. To ensure the longevity of your product, please follow our care and maintenance guides. All guides can be downloaded at wendelbo.com/care

WARRANTY

5 years

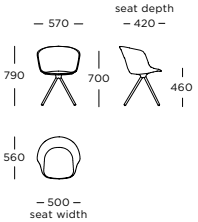
SPARE PARTS

Price on request: Legs

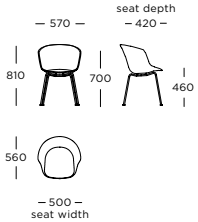
* Mono V3

Mono

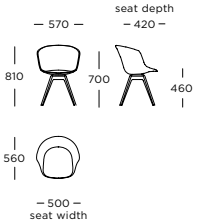
Mono V1



Mono V2



Mono V3



Component declaration

Through this component declaration, we outline the main materials of our products and packaging, reflecting our commitment to transparency and to making responsible choices throughout the design process.

COMPONENT	DESCRIPTION	TEST CERTIFICATES
Shell	PP-plast / Fibreglass	Not currently certified
Base for Mono V1	Aluminum	Not currently certified
Base for Mono V1	Powder-coating	Not currently certified
Base for Mono V2	Steel	Not currently certified
Base for Mono V2	Powder-coating	Not currently certified
Base for Mono V3	Steel plate	Not currently certified
Base for Mono V3	Powder-coating	CA Prop 65
Base for Mono V3	Oak wood	Not currently certified
Base for Mono V3	NC-based coating	CA Prop 65
Foam	Polyurethan foam	SB1019 TB117
Fibres	Fibre-fill, polyester	SB1019 TB117
Glue for foam	Solvent-based glue	TSCA REACH and SVHC

COMPONENT	DESCRIPTION	TEST CERTIFICATES
Packaging material	Polyethylene foam	Not currently certified
Packaging material	Corrugated board	Not currently certified
Packaging material	Non-woven fabric	SB1019 TB117
Packaging material	Polyurethan foam	SB1019 TB117
Packaging material	MDF board	TSCA CARB P2