

Sinum

Technical sheet

WENDELBO



Sinum /

Support for all seating positions

Designed by Hoffmann Kahleyss Design, the Sinum Chair unites a generously upholstered shell with refined proportions and versatile functionality. Balancing softness with structure, the chair is offered with a selection of crafted bases in steel or oak, making it adaptable to a wide range of settings across residential and professional interiors.

DESIGNER

Hoffmann Kahleyss Design

CATEGORY

Dining chairs

ASSEMBLY

Assembled upon receipt

NOTES

We do not recommend upholstering Sinum in synthetic leather

LEGS

Tube base:
Black powder-coated steel



Swivel base / Swivel base with castors:
Black powder-coated aluminium
and steel post



Wooden base:
Black-stained, dark brown-stained
or light oak



STRUCTURE INTERIOR

Frame made of metal and plywood

STRUCTURE PADDING

High-resilience polyurethane foam

SEAT

High-resilience, variable-density,
polyurethane foam

BACK

High-resilience, variable-density,
polyurethane foam with Dacron padding

COVER

Fixed

MAINTENANCE

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

GLIDERS FOR TUBE BASE

Wagner QuickClick

Standard: Plastic

Optional: Felt

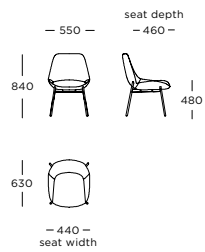
SPARE PARTS

Price on request: Legs

Sinum

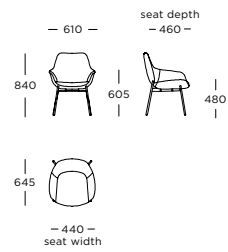
Dining chair

Tube base



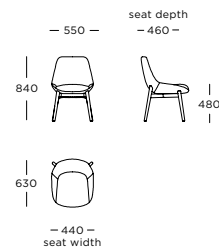
Dining chair with armrest

Tube base



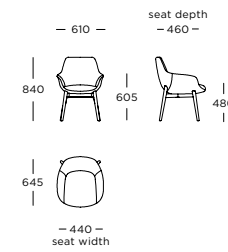
Dining chair

Wooden base



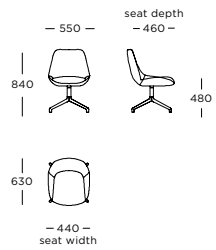
Dining chair with armrest

Wooden base



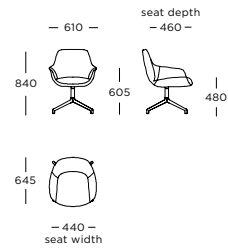
Dining chair

Swivel base / Swivel base with return



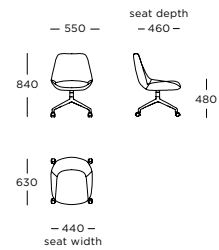
Dining chair with armrest

Swivel base / Swivel base with return



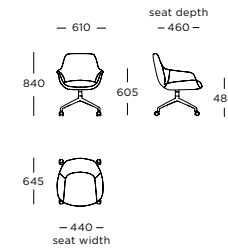
Dining chair

Swivel base with castors



Dining chair with armrest

Swivel base with castors



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
Metal base	Steel	Not currently certified
Metal base	Powder-coating	CA Prop 65
Metal base	Aluminum	Not currently certified
Metal base	Powder-coating	Not currently certified
Metal base	Steel	Not currently certified
Metal base	Powder-coating	CA Prop 65
Metal base	Plastic	Not currently certified
Frame	Steel	Not currently certified
Frame	Powder-coating	CA Prop 65
Frame	Plywood	Not currently certified
Frame	Cardboard paper	Not currently certified
Glue for wood	Water-based glue	TSCA REACH and SVHC
Inner lining	Linen	Not currently certified

COMPONENT	DESCRIPTION	TEST CERTIFICATES
Foam	Polyurethan foam	SB1019 TB117
Glue for foam	Solvent-based glue	TSCA REACH and SVHC
Bottom cover	Non-woven fabric	SB1019 TB117
Fibres	Fibre-fill, polyester	SB1019 TB117
Packaging material	Corrugated board	TSCA SVHC
Packaging material	Polyethylene foam	Not currently certified
Packaging material	Polyurethan foam	SB1019 TB117
Packaging material	Non-woven fabric	SB1019 TB117