Hug

Technical sheet

WENDELBO



Hug /
A gentle hug

Architecturally slender armrests. A tall, linear back. A gentle seat. Elegant, powder-coated steel legs. The Hug design poses as an archetype of well-crafted Scandinavian design, created with aesthetic longevity at its heart.

DESIGNER

365 North

CATEGORY

Chairs

TEST

EN 16139
BIFMA
GB

ASSEMBLY

Assembled upon receipt

LEGS

Black powder-coated steel

STRUCTURE INTERIOR

Frame made of solid wood and MDF with webbing spring system

STRUCTURE PADDING

High-resilience, variable-density, polyurethane foam

SEAT CUSHION

High-resilience, variable-density, polyurethane foam. Wrap of fibre-fill on top.

BACK

High-resilience, variable-density, polyurethane foam. Wrap of fibre-fill on top.

COVER

Fixed

GLIDERS

Wagner QuickClick

Standard: Plastic
Optional: Felt

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

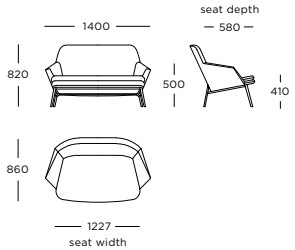
SPARE PARTS

Price on request:

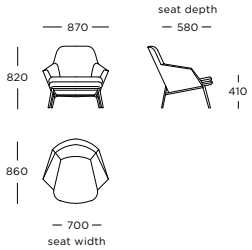
Seat cushion cover, seat cushion filling, legs.

Hug

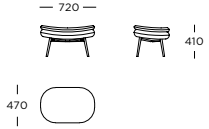
Sofa



Chair



Stool



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 legs	Steel	Not currently certified
Metal legs	Powder-coating	CA Prop 65
Wooden frame	Pine wood	FSC® MIX: DNV-COC-003122
Wooden frame	MDF board	TSCA CARB P2
Wooden frame	Plywood	TSCA CARB P2
Glue for wood	Water-based glue	TSCA REACH and SVHC
Filling	Polyurethan foam	SB1019 TB117
Filling	Fibre-fill, polyester	SB1019 TB117
Glue for foam	Solvent-based glue	TSCA REACH and SVHC

COMPONENT	DESCRIPTION	TEST CERTIFICATES
Bottom cover	Non-woven fabric	SB1019 TB117
Packaging material	Corrugated board	TSCA SVHC
Packaging material	Non-woven fabric	SB1019 TB117
Packaging material	Polyurethan foam	SB1019 TB117
Packaging material	Polyethylene foam	Not currently certified