

Coin

Technical sheet

WENDELBO



Coin /

Coining a new language

The Coin Table collection effortlessly fuses circular and conic-shaped components, thereby coining a language of soft geometric minimalism. Available as side tables and dining tables, the design lends itself to a multitude of spaces and uses.

DESIGNER

365 North

CATEGORY

Tables

TEST

EN 15372
GB*

ASSEMBLY

Follow the assembly instructions for mounting of tabletop.

MATERIALS PAIRINGS | SIDE TABLES

Black powder-coated cast aluminium with black laminate or black-stained oak veneer tabletop



Dark brown powder-coated cast aluminium with brown-stained oak veneer tabletop



MATERIALS PAIRINGS | DINING TABLE

Black powder-coated cast aluminium with black laminate or black-stained oak veneer tabletop



Dark brown powder-coated cast aluminium with brown-stained oak veneer tabletop



Black with burnished brass with black laminate tabletop



MAINTENANCE

Clean with 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](https://www.wendelbo.com/care)

WARRANTY

5 years

SPARE PARTS

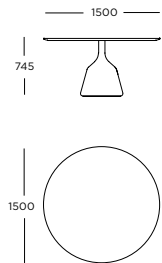
Price on request:

Tabletop

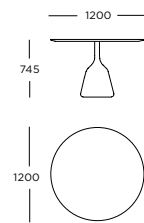
Base

Coin

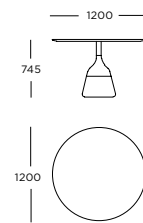
Dining table | Ø 150



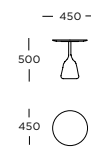
Dining table | Ø 120



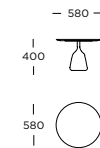
Dining table | Ø 120
Burnished brass base



Side table | High



Side table | Low



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
Table top	MDF with oak veneer	Not currently certified
Table top	NC-based coating	CA Prop 65
Table top	MDF with laminate	Not currently certified
Table base	Cast aluminum	Not currently certified
Table base	Powder-coating	Not currently certified
Packaging material	Polyethylene foam	Not currently certified
Packaging material	Corrugated board	Not currently certified
Packaging material	Honeycomb	CA Prop 65 SVHC
Packaging material	Non-woven fabric	SB1019 TB117
Packaging material	Polyurethan foam	SB1019 TB117
Packaging material	Expanded polystyrene	Not currently certified



COMPONENT	DESCRIPTION	TEST CERTIFICATES
Packaging material	Paper bag for hardware	Not currently certified
Packaging material	Plywood	Not currently certified