

Formal

Technical sheet

WENDELBO



Formal /

Redefining spatial settings

Guided by its simplicity in form and function, the Formal Shelving system is constructed with only two materials. Choose one of the 17 pre-arranged configurations and elevate the design and functionality further with well-considered complements in the form of trays, magazine stands, and book supports.

DESIGNER

Jonas Wagell

CATEGORY

Shelving

ASSEMBLY

Follow assembly instructions.
Levelling feet and bracket for wall mounting included.

SHELF

Dark brown-stained oak
Solid oak edging and oak veneered MDF



FRAME

Black powder-coated steel



TRAY

Black powder-coated aluminium
Treviso leather col. Dark brown



BOOK SUPPORT / MAGAZINE STAND

Black powder-coated aluminium



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

WARRANTY

5 years

SPARE PARTS

Price on request:

Shelves

Frame



Technical drawing of a rectangular frame. The top view shows a length of 3300 and a width of 425. The side view shows a height of 515. The front view shows a height of 400. A small detail of a corner joint is shown on the right.

Technical drawing of the 'Ergonomics' shelving unit. The drawing includes three views: a front view, a side view, and a top view. The front view shows a unit with three shelves and a height of 915. The side view shows a unit with a depth of 425. The top view shows a unit with a width of 3300 and a depth of 400.

Technical drawings of the 'Ergonomics' table showing dimensions in centimeters:

- Top View:** A rectangle with a width of 1500 cm and a depth of 425 cm.
- Side View:** A rectangle with a height of 1315 cm.
- Front View:** A rectangle with a height of 400 cm.

Technical drawings of a rectangular building facade. The main elevation shows a width of 1500 and a height of 1715. A side elevation shows a width of 425. A floor plan shows a width of 400.

Technical drawing of a rectangular building. The drawing includes three views: a front elevation, a side elevation, and a floor plan. The front elevation shows a building with a width of 2400 and a height of 1715. The side elevation shows a building with a depth of 425. The floor plan shows a rectangle with a width of 2400 and a depth of 400. The drawing is labeled with dimensions: 2400, 425, 1715, and 400.

Technical drawing of a rectangular structure, likely a wall or partition. The drawing shows a perspective view of a grid of horizontal and vertical lines. Dimensions are indicated: 3300 (width), 425 (height of a single section), 1715 (total height), and 400 (width of a single section). The drawing is composed of black lines on a white background.

Technical drawing of a staircase showing side and front elevations with dimensions.

Side Elevation (Top):

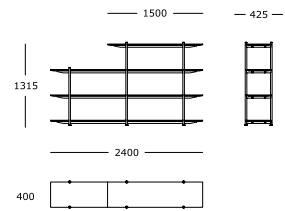
- Overall width: 1500
- Overall height: 425
- Height from ground to first landing: 915
- Overall length: 3300

Front Elevation (Bottom):

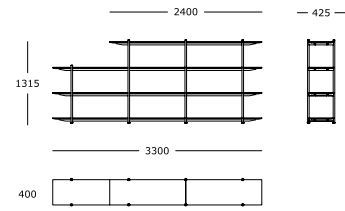
- Overall width: 3300
- Overall height: 400

Technical drawing of a building facade and floor plan. The facade drawing shows a three-story building with a total height of 915 units and a total width of 2400 units. The floor plan drawing shows a rectangular building with a total width of 3300 units and a total depth of 400 units. The facade drawing includes a central entrance and two side entrances, each with a set of stairs. The floor plan drawing shows a central corridor and two side corridors, each with a set of stairs.

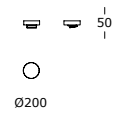
Configuration 16



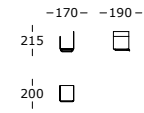
Configuration 17



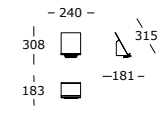
Tray



Book support



Magazine stand



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
Shelves	MDF with oak veneer	Not currently certified
Shelves	NC-based coating	CA Prop 65
Frame	Steel	Not currently certified
Frame	Powder-coating	CA Prop 65
Tray, book support, magazine stand	Aluminum	Not currently certified
Tray, book support, megazine stand	Powder-coating	CA Prop 65
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	Expanded polystyrene	Not currently certified



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