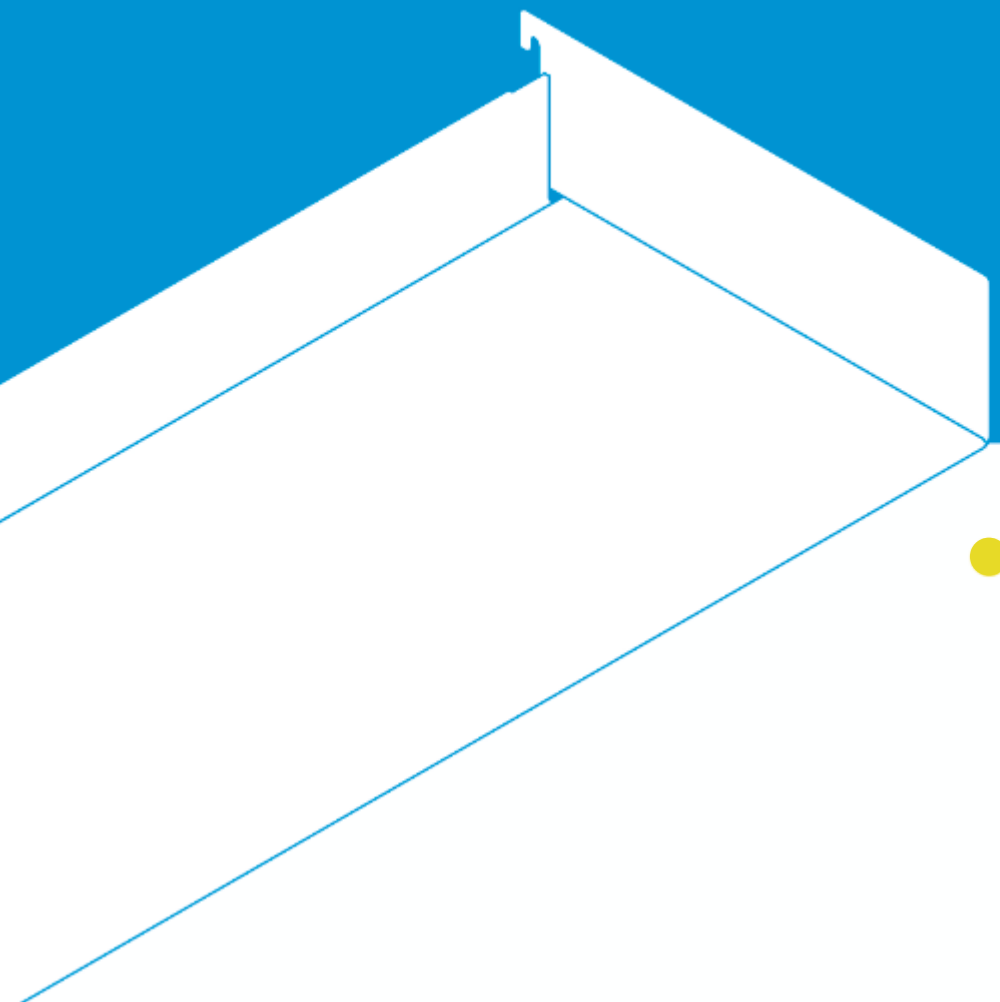
Photo book

System M Shelf
System M Wallboard
System M Sideboard
Table M04
Lotus Table
Side Table M05
Side Table Kaiser
Side Table Kanji
Nitō



Interactive document

Whenever you see this symbol on an image, you can open and edit the displayed piece of furniture in our online configurators.

Systemmöbel

What do we expect from furniture?

A living space grows around people. Things are constantly being added. Useful and decorative. Important and unimportant. Beautiful and trivial. Everything gathers around us.

Wouldn't it be nice if some things could take a back seat so that others could get more attention? If there were a basis, a foundation on which we could build?

Our furniture is just that: the basis, the foundation for living space. Our furniture leaves space for people; it creates space for things.

Because our furniture always goes where something already is and it should not displace, but integrate. In order to exist as a basis, there should be many possibilities. Our furniture is flexible. It is ready to change - together with the living space it supports.

Our design is consistent. Consistent through the details in its design, consistent through its flexibility, consistent through its longevity and through its adaptability.

The word fashion is foreign to us. We speak of validity.

System M

Our home, the office, the chambers, the agency, the library - spaces that surround us. They are familiar to us and they are connected to the people we share them with and the many things we fill them with.

Not everything is always perfect, but everything is part of it. A place that changes. We don't really need many things, but we keep them because we associate them with something. And some things we no longer notice because they are so familiar to us.

System M integrates itself into these spaces, even if each room is different. This is due to its functionality, its clear forms and the idea behind it.

Systems offer the advantage that you can individually put together combinations of elements that can be changed and added to. In this way, you put together exactly what you really need. And it always turns into something of its own.

The many variants make it possible to always plan the right configuration. And if necessary, we adapt System M, for example with a special colour.

System M Shelf

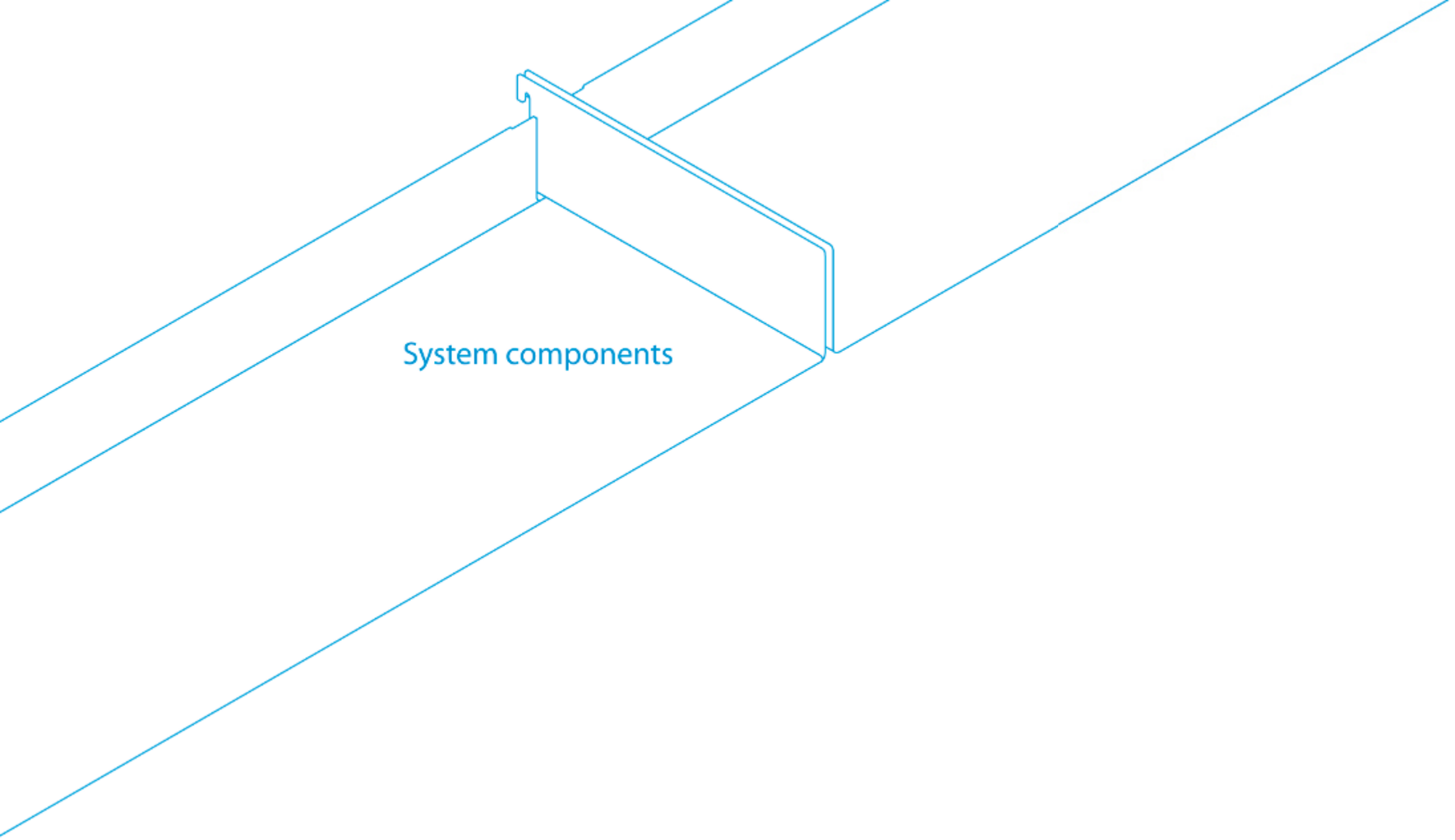
System M shelving is a modular system of vertical wall profiles in various lengths that allow shelves, corpora, panels and tables to be hung in any order.

The grid widths are 80 and 120 cm. Suspension is by means of a shelf support that can be inserted into the profile from the front and placed in a 4 cm grid. The grid lies inside the profiles and is therefore almost invisible. Numerous elements are available for suspension to enable configuration according to individual requirements and in different depths.

The interior of the corpora can be fitted with various inserts for private use as well as for office use. All accessories can also be easily added at a later date.

In addition to the possibility of mounting the vertical wall profiles directly on the wall, the shelving can also be mounted in front of the wall supported on the floor. In this case, most of the loads are transferred to the floor.

Design: Thomas Merkel, 2011



Material:
Steel powder-coated RAL fine structure
Standard colours:
Traffic white RAL 9016
Traffic grey A RAL 7042
Traffic grey B RAL 7043
Traffic Black RAL 9017
Special colours according to RAL
Additional finish for corpora fronts:
Brushed oak, black lacquered

Articles:	
Vertical wall profile	length 44, 64, 84, 104, 124, 144, 164, 184, 204, 224 cm
C-profile for ground-based wall mounting	length 204, 224 a. 244 cm
Panel and panel perforated	width 80 a. 120 cm, height 8, 20 a. 40 cm
Hook, Console and Brochure box	
Shelf	width 80 a. 120 cm, depth 16, 24 a. 32 cm
Shelf 0.5 file level	width 80 a. 120 cm, depth 24, 32 a. 40 cm
Ending and writing shelf	width 80 a. 120 cm, depth 24, 32 a. 40 cm
Sloping shelf 0.5 file level	width 80 a. 120 cm, depth 32 cm
Shelf for coat-hangers	width 80 a. 120 cm, depth 32 a. 40 cm
Drawer shelf	width 80 a. 120 cm, depth 32 a. 40 cm
Drawer shelf 0.5 file level	width 80 a. 120 cm, depth 40 cm
Corpus open 1 file	width 80 a. 120 cm, depth 40 cm, height 40 cm
Corpus with hinged door 1 file level	width 80 a. 120 cm, depth 40 cm, height 40 cm
Corpus with drawer 1 file level	width 80 a. 120 cm, depth 40 cm, height 40 cm
Corpus with 2 drawers 0.5 file level	width 80 a. 120 cm, depth 40 cm, height 40 cm
Table	width 80 a. 120 cm, depth 80 cm, height 72 cm

Accessories:
Spacer (ground-based wall mounting)
Lock right
Rear wall with cutout
Inner drawer
Adjustable intermediate floor
Attachment for drawer 1 file level
Insert for drawer for hanging files
Insert for drawer for 25 CDs
Insert for drawer for 17 DVDs
Insert for drawer for DIN A4
Insert for drawer with angled paper trays
Bookend
Inscription field
Attachment for shelf for DIN A4

System M Shelf

Vertical wall profile 64 cm
Shelf 80 x 24 / 32 cm
Ending and writing shelf 80 x 24 / 32 cm

Vertical wall profile 204 cm
Shelf 80 / 120 x 16 cm

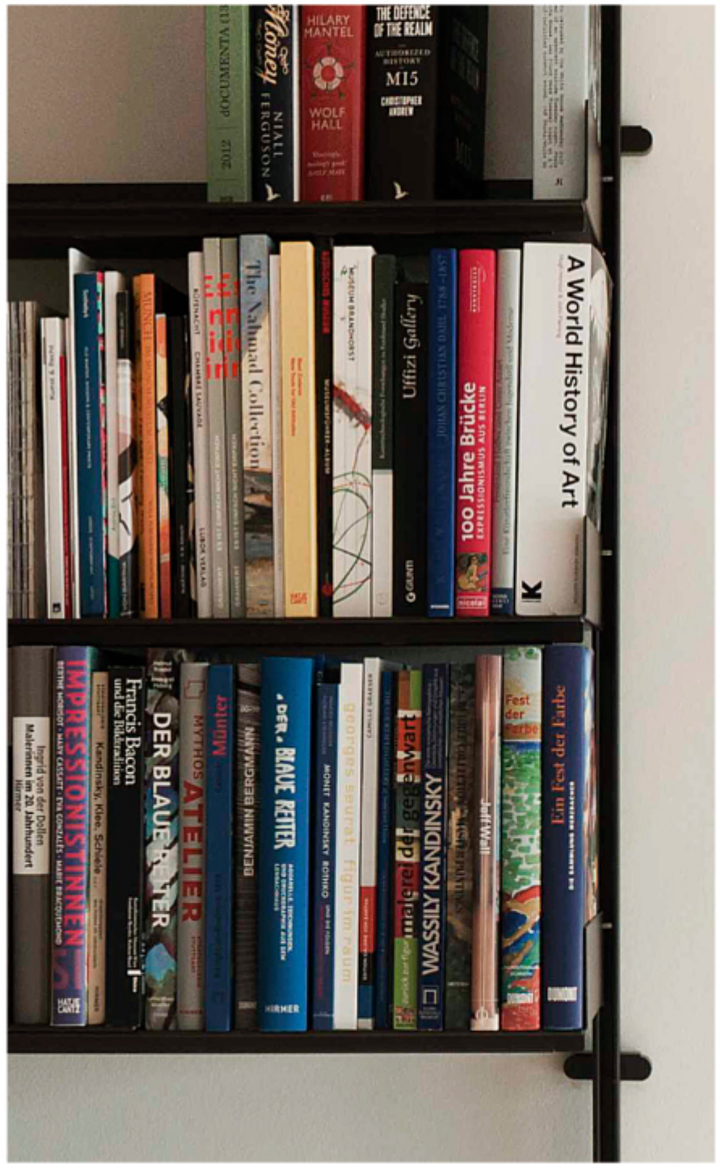
Vertical wall profile 224 cm
Shelf 120 x 24 cm

Ground-based wall mounting

C-profile for ground-based wall mounting 224 cm
Vertical wall profile 204 cm
Shelf 80 / 120 x 32 cm
Ending and writing shelf 120 x 32 cm
Table 80 x 80 cm

C-profile for ground-based wall mounting 224 cm
Vertical wall profile 204 cm
Shelf 80 x 32 cm

C-profile for ground-based wall mounting 224 cm
Vertical wall profile 204 cm
Shelf 120 x 24 / 32 cm
Ending and writing shelf 120 x 24 / 32 cm



Vertical wall profile 44 cm
Ending and writing shelf 80 / 120 x 40 cm
Shelf for coat-hangers 80 / 120 x 40 cm

Vertical wall profile 204 cm
Shelf 80 x 32 cm
Ending and writing shelf 80 x 32 cm
Table 80 x 120 cm

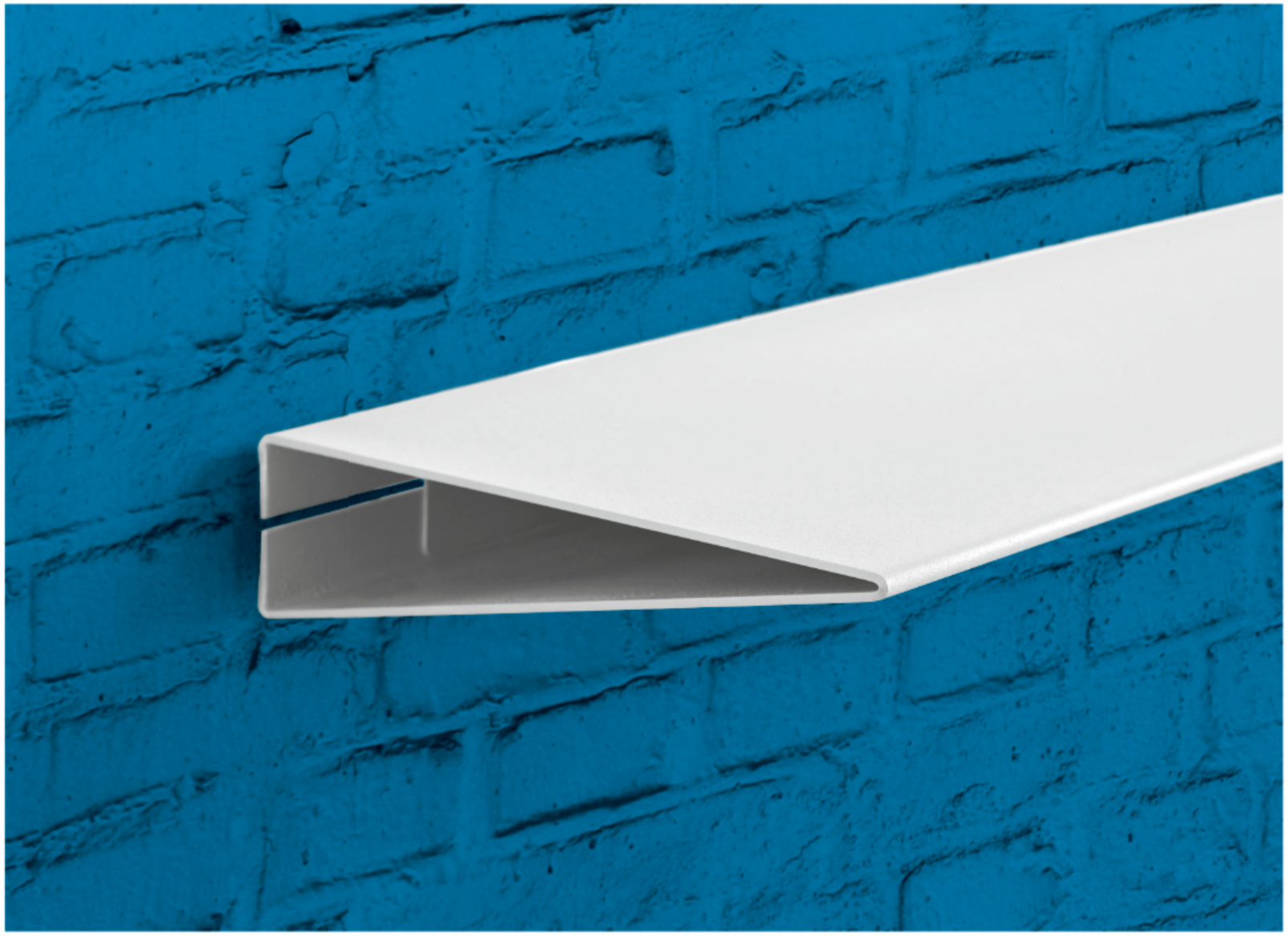
Vertical wall profile special lengths
Sloping shelf special design 80 cm

System M Wallboard

The wall board is a single shelf for System M.

The shape is familiar, but the materiality is new: sheet steel bent from one piece. Elegant shape, high functionality, can be used both as a single piece and in combination with the System M Sideboard.

Design: Thomas Merkel, 2013



System components

Material:
Steel powder-coated RAL fine structure
Standard colours:
Traffic white RAL 9016
Traffic grey A RAL 7042
Traffic grey B RAL 7043
Traffic Black RAL 9017
Special colours according to RAL

Articles:

Horizontal profile for wallboard	length 80 a. 120 cm
Wallboard	width 80 a. 120 cm, depth 18 a. 24 cm, height 5 cm

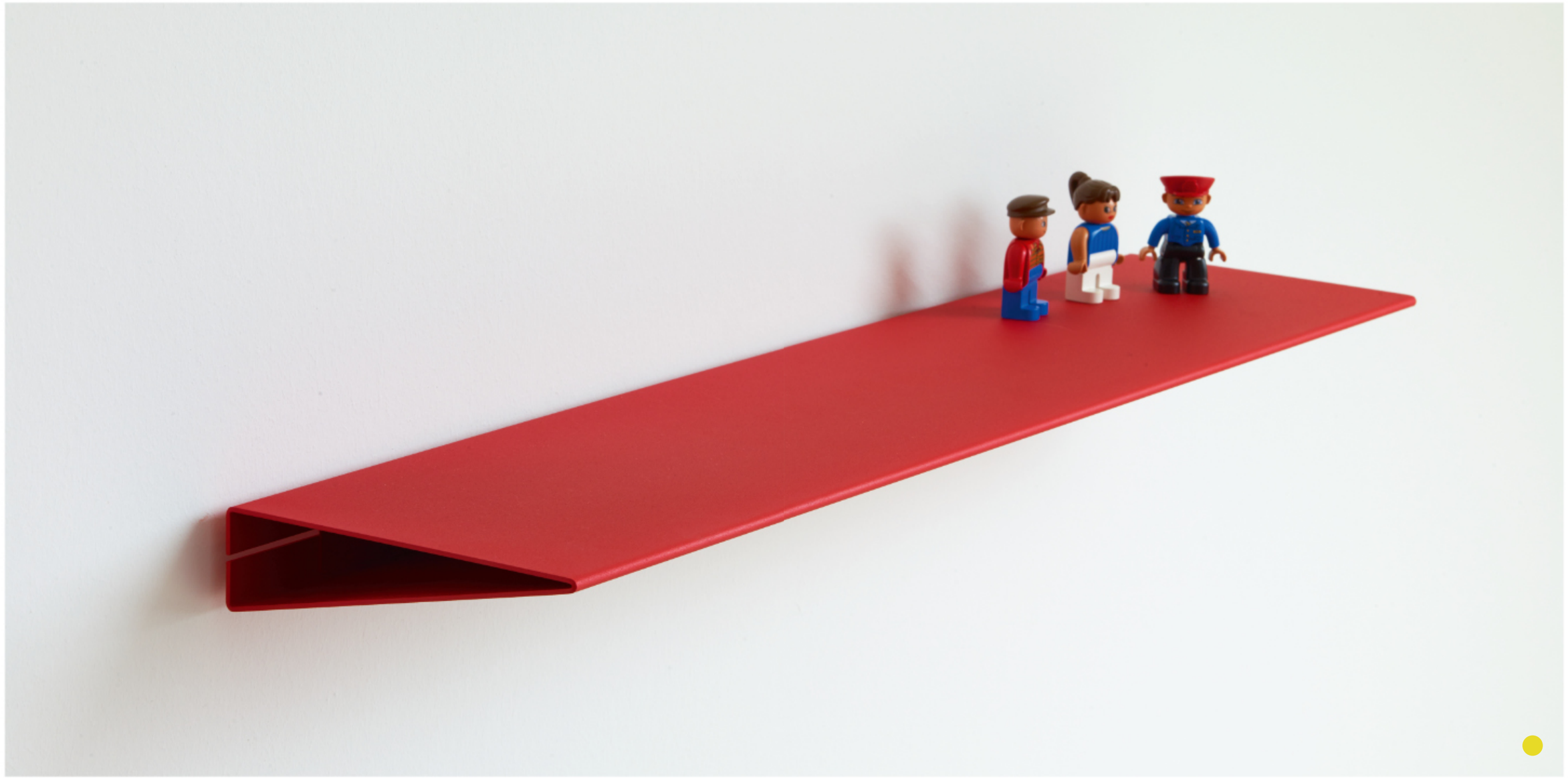
Accessories:
Pair of inner covers for wallboard

System M Wallboard

Wallboard 80 / 120 x 24 cm

Wallboard 80 / 120 x 24 cm

Wallboard 80 x 18 cm



System M Sideboard

The System M Sideboard is a modular system of corpora in different heights that can be hung invisibly next to each other on horizontal wall profiles or combined free-standing next to each other.

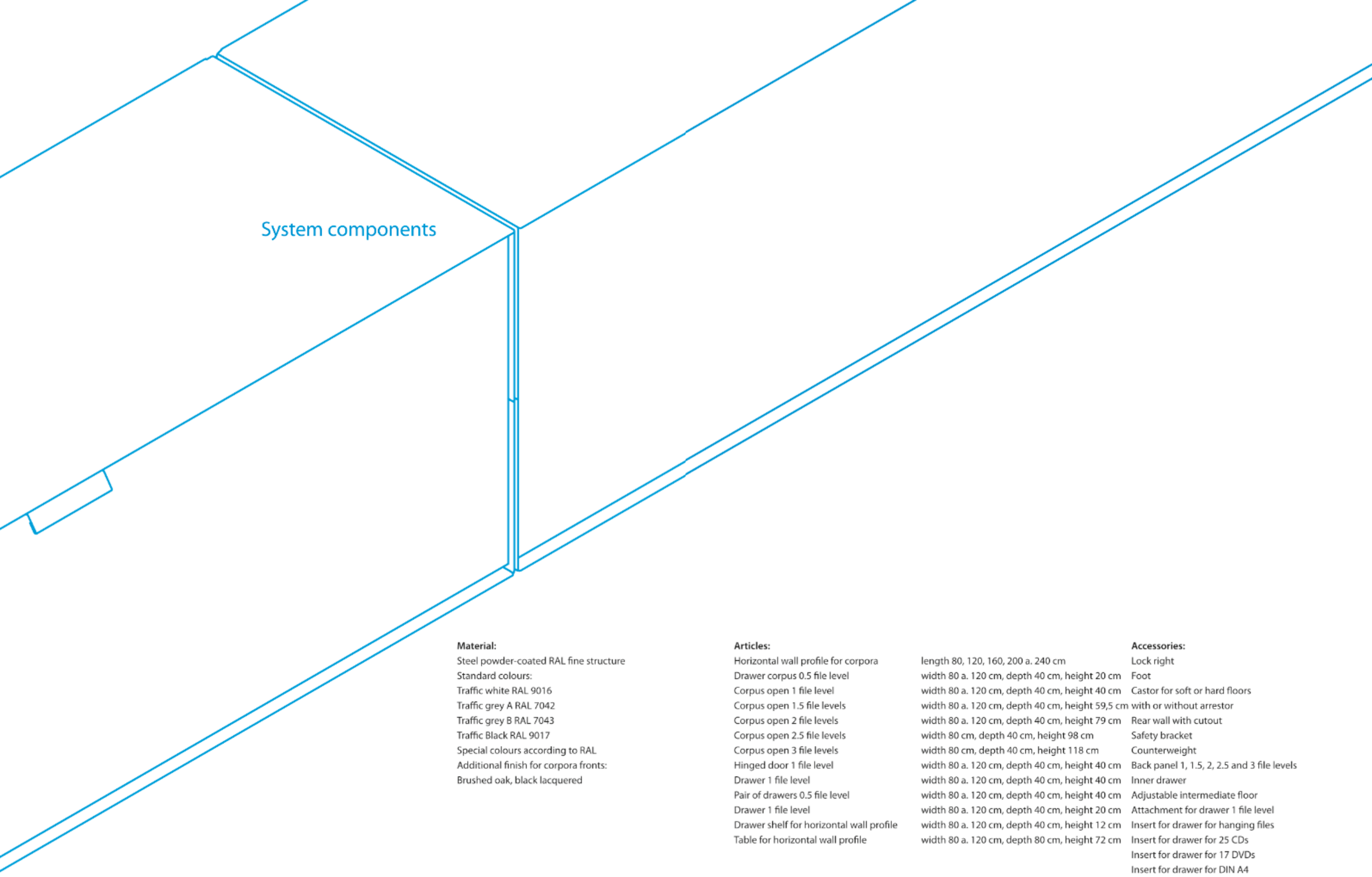
The grid widths are 80 and 120 cm. The units in heights from 0.5 to 2 file levels can be combined with each other as wall units and all units can be placed on feet or, up to a height of 1.5 file levels, on castors.

The units can be fitted out individually: open, with hinged doors or drawers. The interior can be fitted with a wide variety of inserts for private use as well as for office use.

All accessories can also be easily added at a later date. The sideboard can be rearranged or fundamentally changed: for example, hanging on the wall and then standing on the floor.

Design: Thomas Merkel, 2011

System components



Material:
Steel powder-coated RAL fine structure
Standard colours:
Traffic white RAL 9016
Traffic grey A RAL 7042
Traffic grey B RAL 7043
Traffic Black RAL 9017
Special colours according to RAL
Additional finish for corpora fronts:
Brushed oak, black lacquered

Articles:	
Horizontal wall profile for corpora	length 80, 120, 160, 200 a. 240 cm
Drawer corpus 0.5 file level	width 80 a. 120 cm, depth 40 cm, height 20 cm
Corpus open 1 file level	width 80 a. 120 cm, depth 40 cm, height 40 cm
Corpus open 1.5 file levels	width 80 a. 120 cm, depth 40 cm, height 59,5 cm
Corpus open 2 file levels	width 80 a. 120 cm, depth 40 cm, height 79 cm
Corpus open 2.5 file levels	width 80 cm, depth 40 cm, height 98 cm
Corpus open 3 file levels	width 80 cm, depth 40 cm, height 118 cm
Hinged door 1 file level	width 80 a. 120 cm, depth 40 cm, height 40 cm
Drawer 1 file level	width 80 a. 120 cm, depth 40 cm, height 40 cm
Pair of drawers 0.5 file level	width 80 a. 120 cm, depth 40 cm, height 40 cm
Drawer 1 file level	width 80 a. 120 cm, depth 40 cm, height 20 cm
Drawer shelf for horizontal wall profile	width 80 a. 120 cm, depth 40 cm, height 12 cm
Table for horizontal wall profile	width 80 a. 120 cm, depth 80 cm, height 72 cm

Accessories:
Lock right
Foot
Castor for soft or hard floors
with or without arrestor
Rear wall with cutout
Safety bracket
Counterweight
Back panel 1, 1.5, 2, 2.5 and 3 file levels
Inner drawer
Adjustable intermediate floor
Attachment for drawer 1 file level
Insert for drawer for hanging files
Insert for drawer for 25 CDs
Insert for drawer for 17 DVDs
Insert for drawer for DIN A4
Insert for drawer with angled paper **trays**

System M Sideboard

Corpus open 2 file levels 80 / 120 cm
Hinged door 1 file level 80 / 120 cm
Drawer 1 file level 80 / 120 cm
Foot

System M Sideboard wall-mounted

The System M Sideboard looks particularly elegant when mounted on the wall. The supporting profiles become almost invisible behind the hanging corpora, so that the sideboard seems to float.
When wall-mounted, the corpora in the heights 0.5 to 2 file levels can be combined with each other as desired.

The wall-mounted sideboard can also be placed on the floor with feet or castors if the furnishings change.

Design: Thomas Merkel, 2011

Horizontal wall profile
Corpus open 1 file level 80 cm
Hinged door 1 file level 80 cm
Pair of drawers 0.5 file level 80 cm

Corpus open 1.5 file levels 80 cm
Drawer 0.5 file level 80 cm
Hinged door 1 file level 80 cm
Castor

System M Sideboard free-standing

The System M Sideboard has a more classic, free-standing look and is versatile. The sideboard can be positioned freely in the room either on legs or, even more flexibly, on castors.
Corpora in the heights 0.5 to 3 file levels can be placed on feet or, up to a height of 1.5 file levels, on castors.

To compensate for the use of drawers, securing brackets can be used to secure them to the wall or weighting plates can be used as counterweights. Rear panels are available for free positioning in the room.

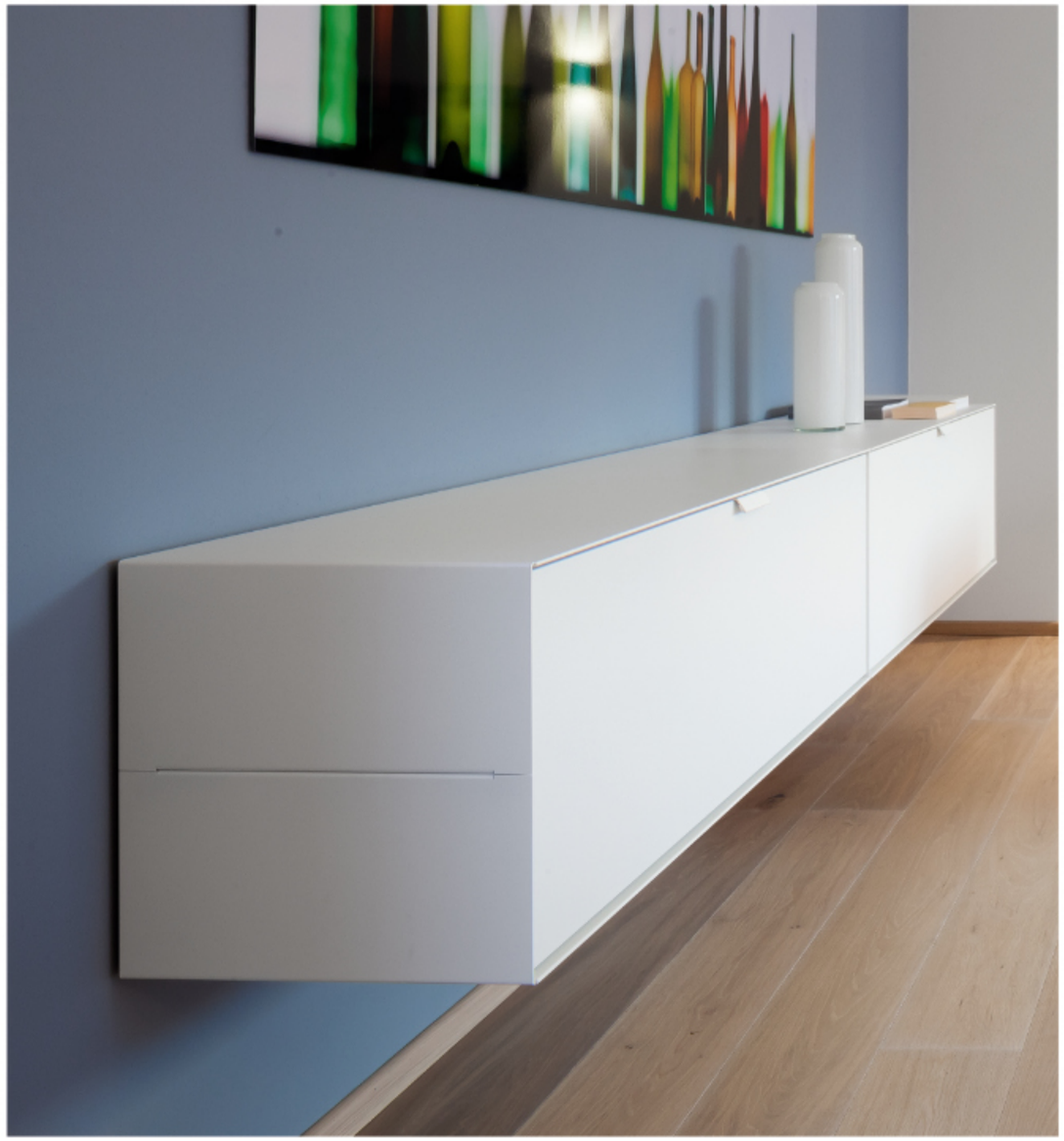
The free-standing sideboard can be mounted on the wall with a profile if the furnishings change.

Design: Thomas Merkel, 2011

Horizontal wall profile
Corpus open 1 file level 80 cm
Hinged door 1 file level 80 cm

Horizontal wall profile
Corpus open 1 file level 120 cm
Pair of drawers 0.5 file level 120 cm

Horizontal wall profile
Corpus open 1 file level 120 cm
Hinged door 1 file level 120 cm



Corpus open 1.5 file levels 80 / 120 cm
Hinged door 1 file level 80 / 120 cm
Drawer 1 file level 80 cm
Drawer 0.5 file level 80 cm
Foot

Horizontal wall profile
Corpus open 1 file level 80 cm
Drawer 1 file level 80 cm
Pair of drawers 0.5 file level 80 cm

Horizontal wall profile
Corpus open 1 file level 120 cm
Hinged door 1 file level 120 cm
Pair of drawers 0.5 file level 120 cm

Corpus open 2 file levels 120 cm
Hinged door 1 file level 120 cm with lock
Foot

Corpus open 3 file levels 80 cm
Hinged door 1 file level 80 cm with lock
Foot

Table M04

The tables by Thomas Merkel convince with visual and constructive lightness.

The material thicknesses are extremely reduced and the construction is completely embedded in the tabletop. The special feature is in the detail: adapters that serve to integrate the legs into the top also connect them visually.

Design: Thomas Merkel, 2004

System components

Material:
Surface:
Laminate
Table top:
Plywood
Edge:
Bamboo or plywood
Table legs and adapter:
Powder-coated steel
Standard colours:
Traffic white RAL 9016
Traffic grey A RAL 7042
Traffic black RAL 9017

Accessories:
Cable trough
Cable trough with screen
Cable chain
Drawer
CPU holder

Bar table M04 round
Ø 60 cm

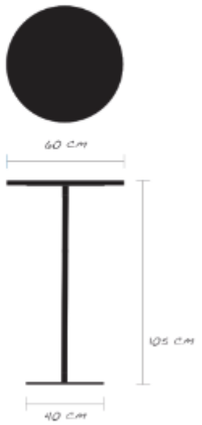


Table M04 square
75 x 75 cm
80 x 80 cm
90 x 90 cm

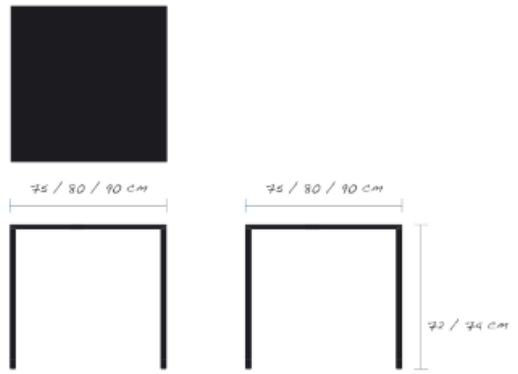


Table M04 rectangular
150 x 75 cm
160 x 80 cm
180 x 90 cm
270 x 90 cm (mit 6 Tischbeinen)

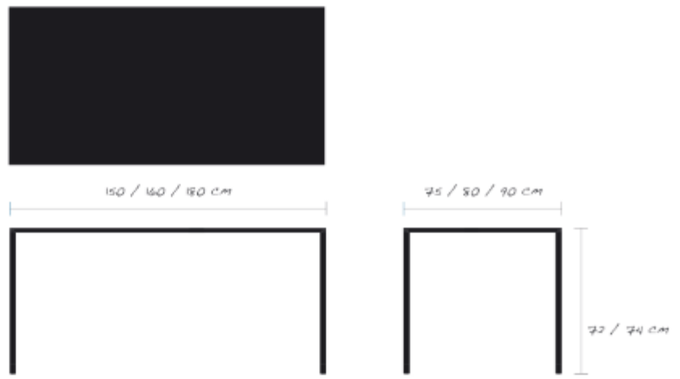


Table M04 round
Ø 80 cm
Ø 90 cm
Ø 120 cm

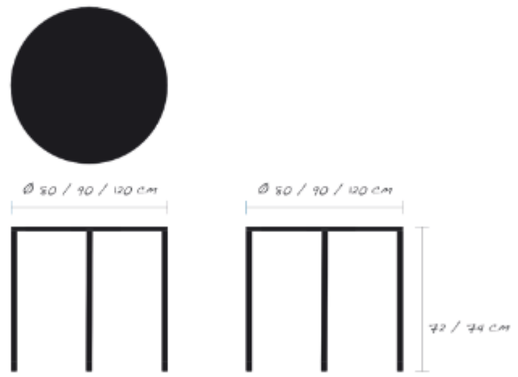


Table M04

Table rectangular 160 x 80 cm
Cable trough with screen

Table rectangular 160 x 80 cm

Table rectangular 160 x 80 cm

Table round Ø 120 cm

Table rectangular 180 x 90 cm

Table square 90 x 90 cm

Edge Bamboo

Edge Plywood

Table rectangular 270 x 90 cm

Table rectangular180 x 90 cm
Cable trough
Drawer

Drawer

Cable trough
Cable chain

Lotus Table

The Lotus Table seems to be folded from one element. The legs merge with the top - and yet the legs can be removed for transport.

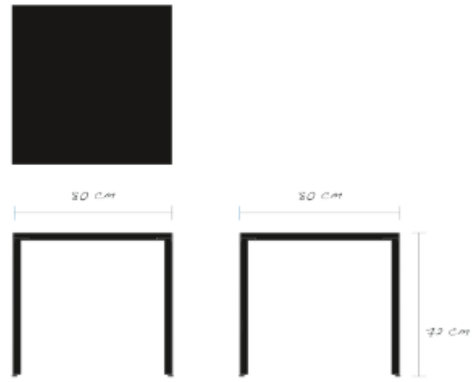
Due to its reduced design language, the Lotus Table can be combined with many different chairs and furnishings.

The Lotus Table is available in an indoor and an outdoor version. In the outdoor version, the table is made of stainless steel.

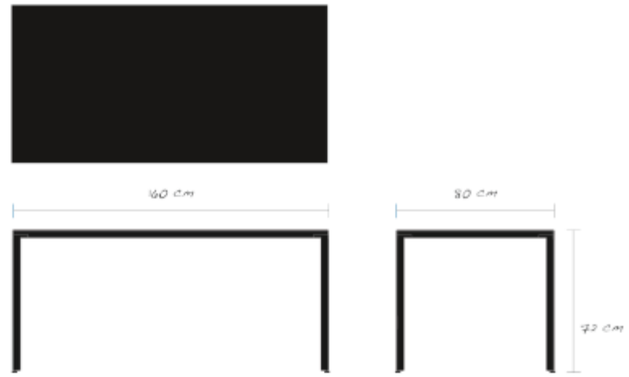
Design: Thomas Merkel, 2014

System components

Lotus Table
80 x 80 cm



Lotus Table
160 x 80 cm



Material:
Indoor:
Powder-coated steel RAL fine structure
Standard colours:
Traffic white RAL 9016
Traffic grey A RAL 7042
Traffic grey B RAL 7043
Traffic Black RAL 9017
Special colours according to RAL
Outdoor:
Stainless steel powder-coated RAL fine structure
Silk grey RAL 7044
Special colours according to RAL

Lotus Table
200 x 80 cm

Lotus Table

Lotus Table Outdoor 80 x 80 cm

Lotus Table Outdoor 160 x 80 cm

Side Table M05 and M05 Edition

The M05 Side Tables with removable tray can be used in any living room thanks to their clear form.

The tables can be used classically in front of and next to the sofa, the armchair or freely in the room. Thanks to the different heights, they can be pushed together like set tables.

In addition to the standard colours, they are also available in many different special colours.

In the M05 Edition, the round side table of the series is available in three elegant material and colour combinations: Natural aluminium with an iron glimmer frame, copper with a rust-coloured frame and brass with a bronze grey frame.

Design: Thomas Merkel, 2009 / 2014

System components

Material:
Indoor tray:
Aluminium or steel powder-coated or birch
Indoor frame:
Powder-coated steel
Special colours according to RAL
Outdoor tray:
Stainless steel powder-coated RAL fine structure
Silk grey RAL 7044
Outdoor frame:
Precious grey
Special colours according to RAL

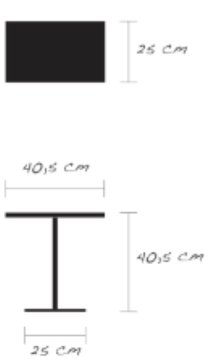


Table rectangular
Tray:
Traffic grey A RAL 7042
Frame:
Mouse grey RAL 7005

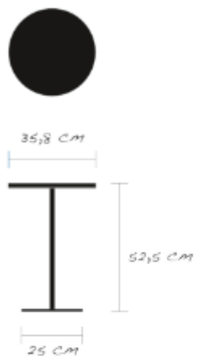


Table round
Tray:
Traffic white RAL 9016
Frame:
Mouse grey RAL 7005

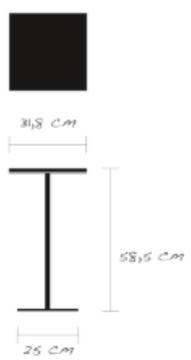


Table square
Tray:
Agate grey RAL 7038
Frame:
Mouse grey RAL 7005

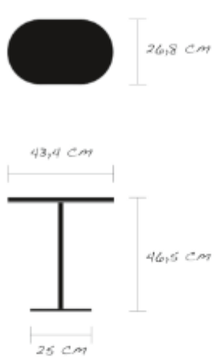


Table oval
Tray:
Birch
Frame:
Mouse grey RAL 7005

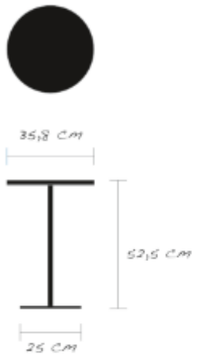
Side Table M05

Table square
Table round
Table rectangular

Table square
Table round

Table round

System components



Material:
Tray:
Aluminium anodised or copper or brass
Frame:
Powder-coated steel

Table round
Tray:
Aluminium anodised
Frame:
Ironglimmer

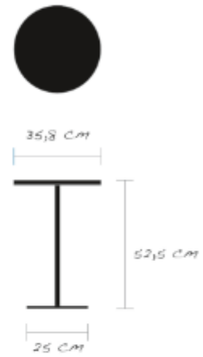


Table round
Tray:
Copper sanded, untreated
Frame:
Rust

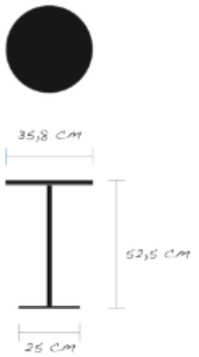


Table round
Tray:
Brass sanded, untreated
Frame:
Bronze grey

Side Table M05 Edition

Table round

Table round

Table round

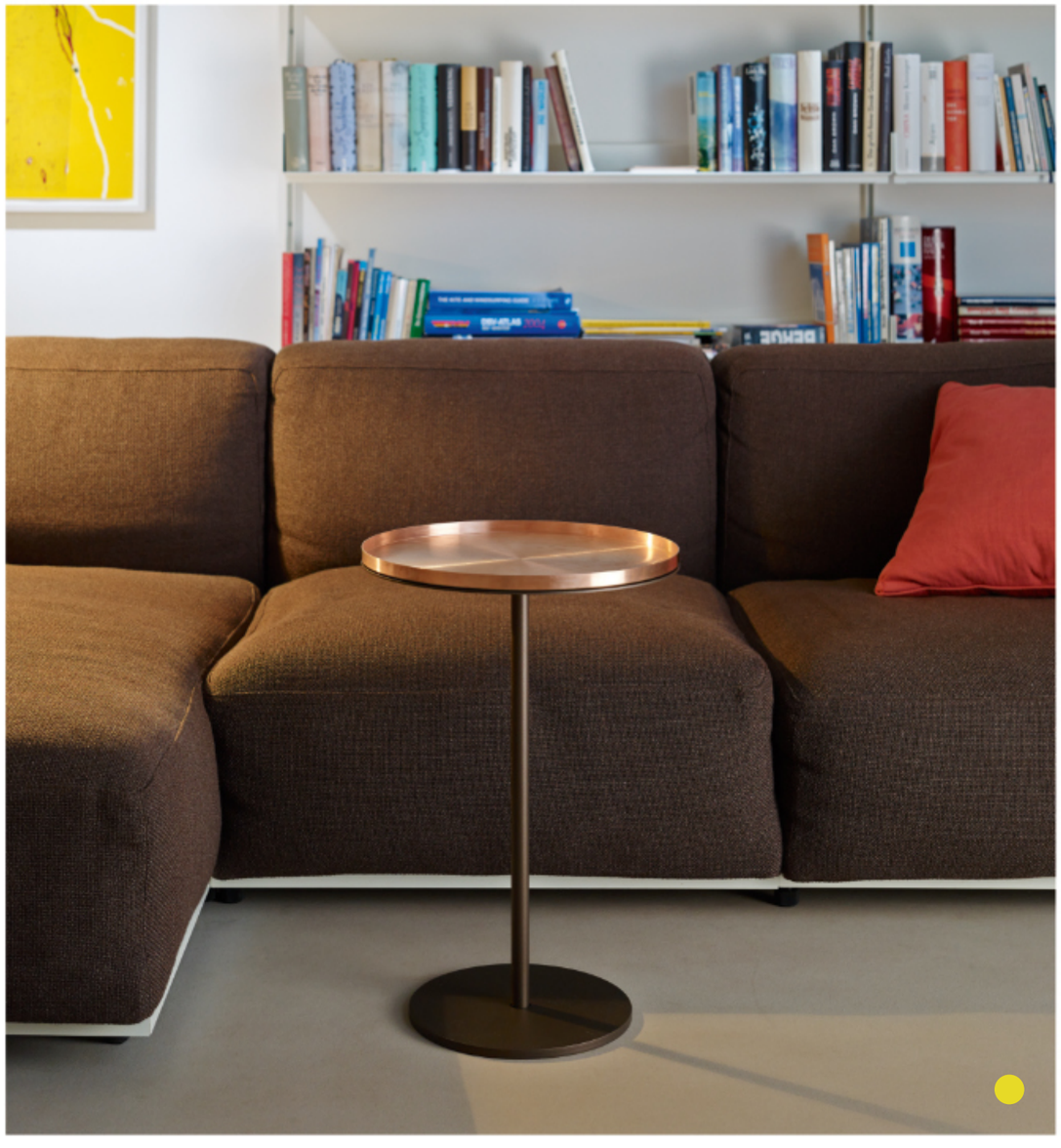


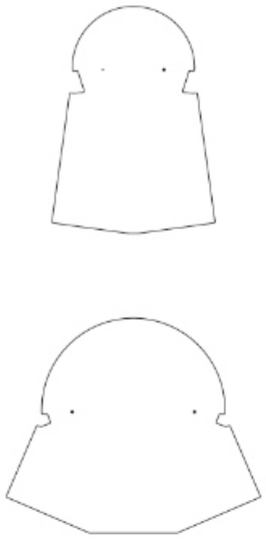
Table round

Side Table Kaiser

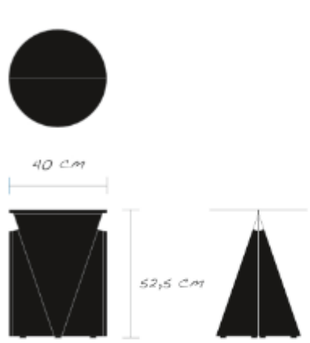
The Side Table Kaiser is composed of two identical shapes, each folded from a single sheet of steel.
Simple form and thin material are used to create sculptural geometric side tables with a voluminous base and light tabletop.

The Kaiser is available in two versions: Kaiser large, slightly taller and narrower, and Kaiser small, slightly deeper and wider.

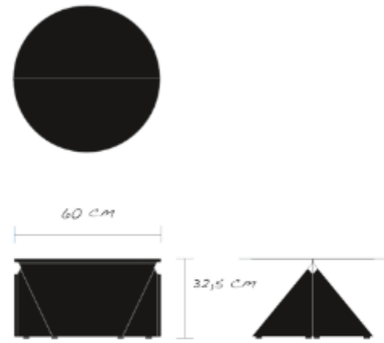
Design: Thomas Merkel, 2015



System components



Large Kaiser



Small Kaiser

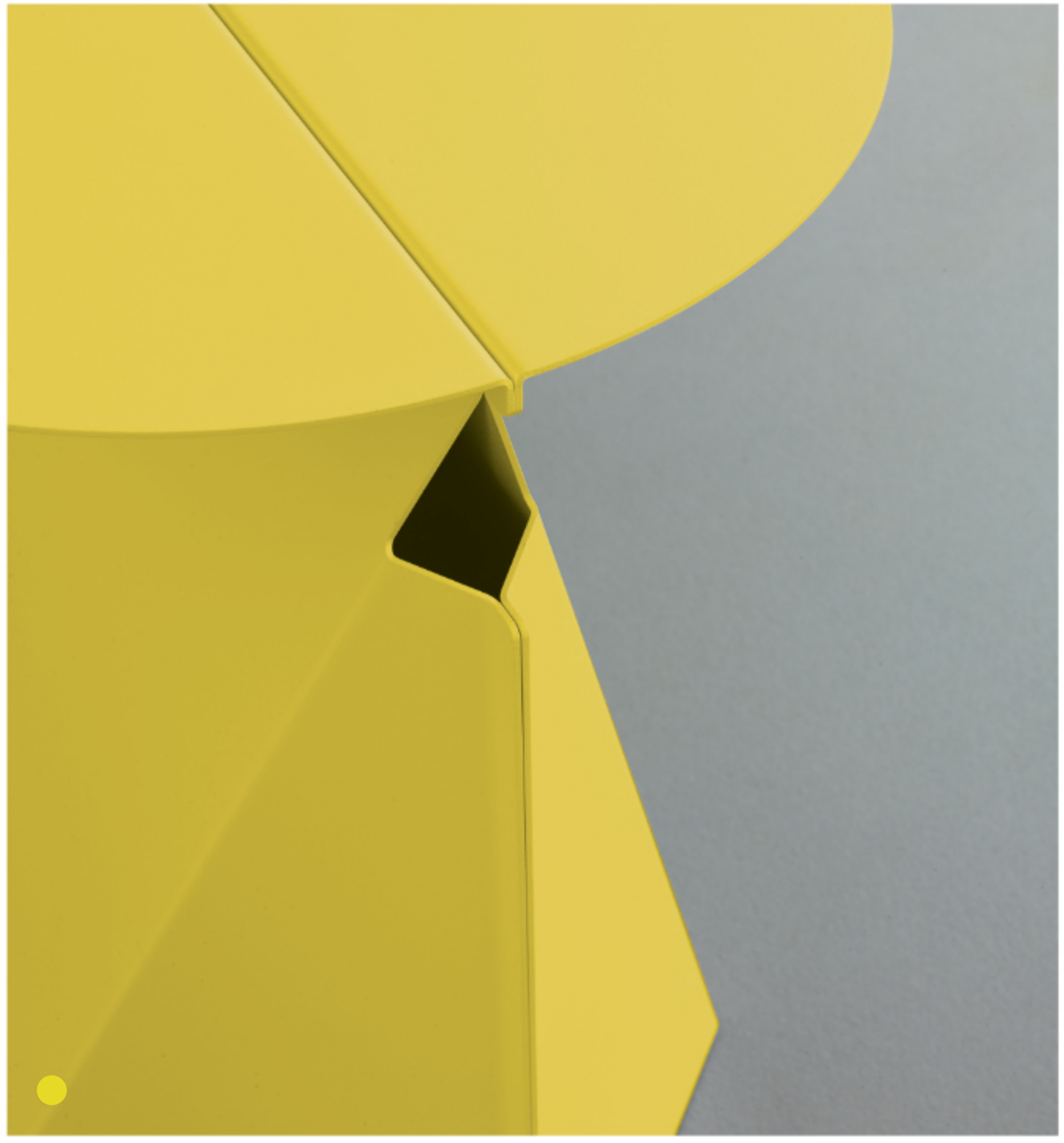
Material:
Steel powder-coated RAL fine structure
Standard colours:
Traffic white RAL 9016
Traffic black RAL 9017
Special colours according to RAL

Side Table Kaiser

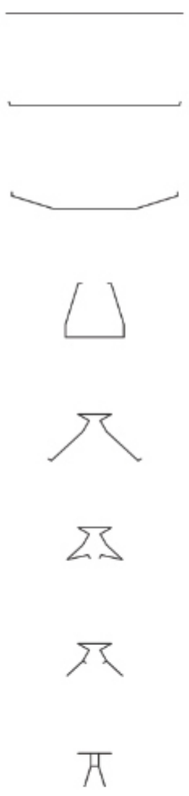
Large Kaiser

Small Kaiser
Large Kaiser

Large Kaiser



Small Kaiser
Large Kaiser



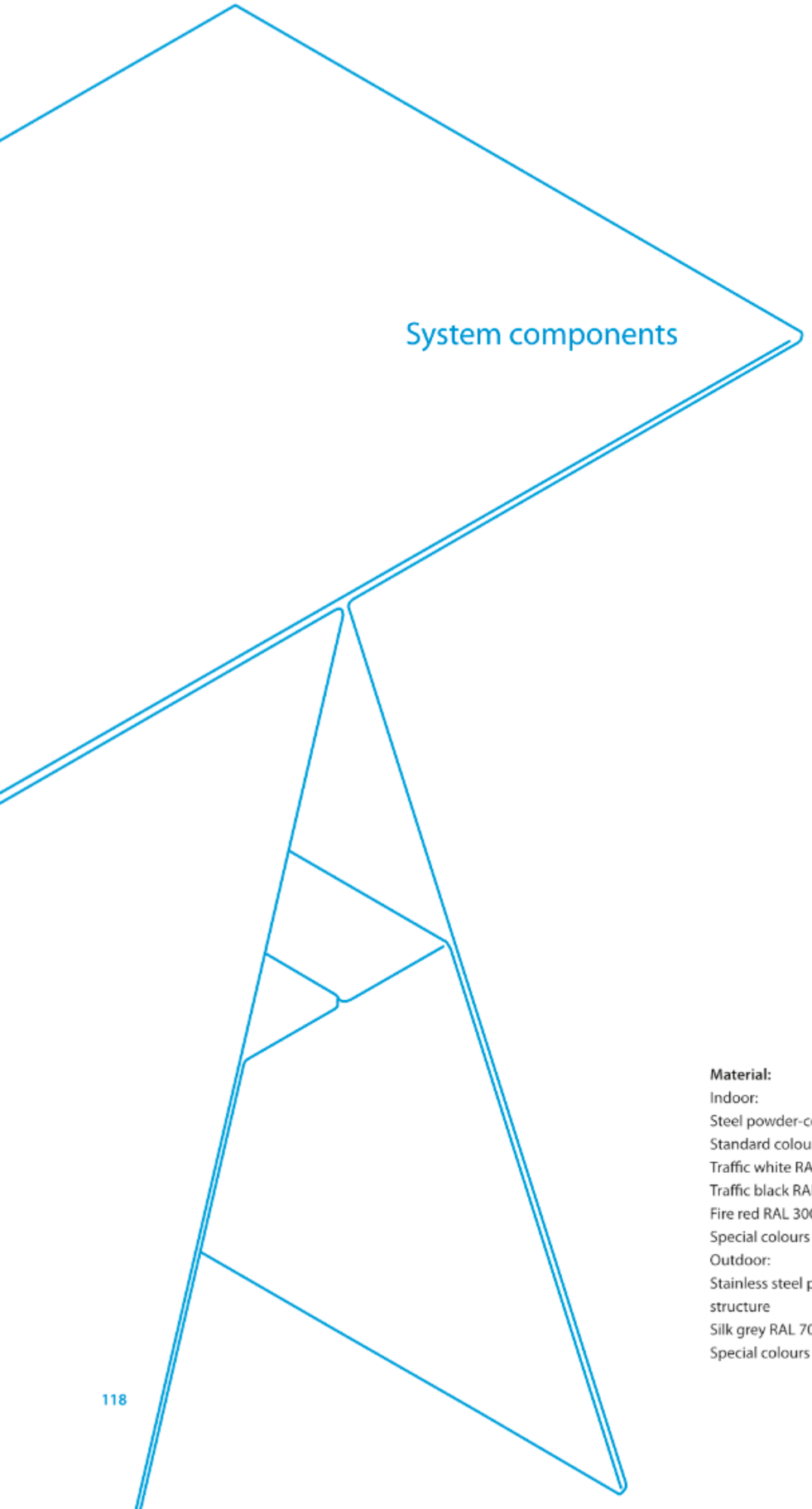
Side Table Kanji

The design of the Side Table Kanji was inspired by the characters of the Japanese language. Just as the thickness of the strokes varies in calligraphy with a bamboo nib, Kanji changes when viewed spatially: its shape appears linear or two-dimensional depending on the angle of view.

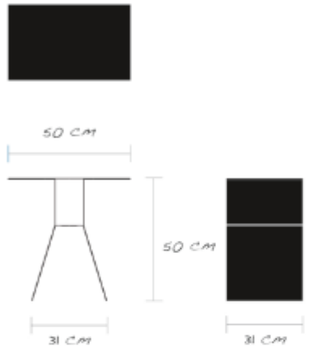
Kanji is based on a complex manufacturing process, because the tables are each made of a single folded sheet metal strip whose ends only almost touch.

Kanji is available in an indoor and an outdoor version. In the outdoor version, the side table is made of stainless steel.

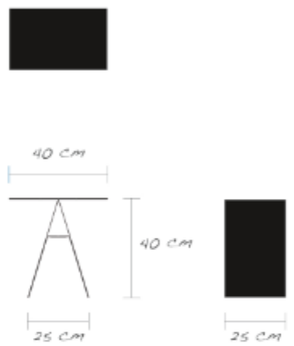
Design: Thomas Merkel, 2014



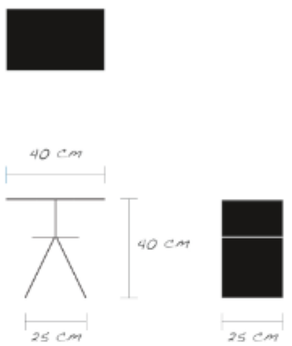
Material:
Indoor:
Steel powder-coated RAL fine structure
Standard colours:
Traffic white RAL 9016
Traffic black RAL 9017
Fire red RAL 3000
Special colours according to RAL
Outdoor:
Stainless steel powder-coated RAL fine structure
Silk grey RAL 7044
Special colours according to RAL



Kanji H



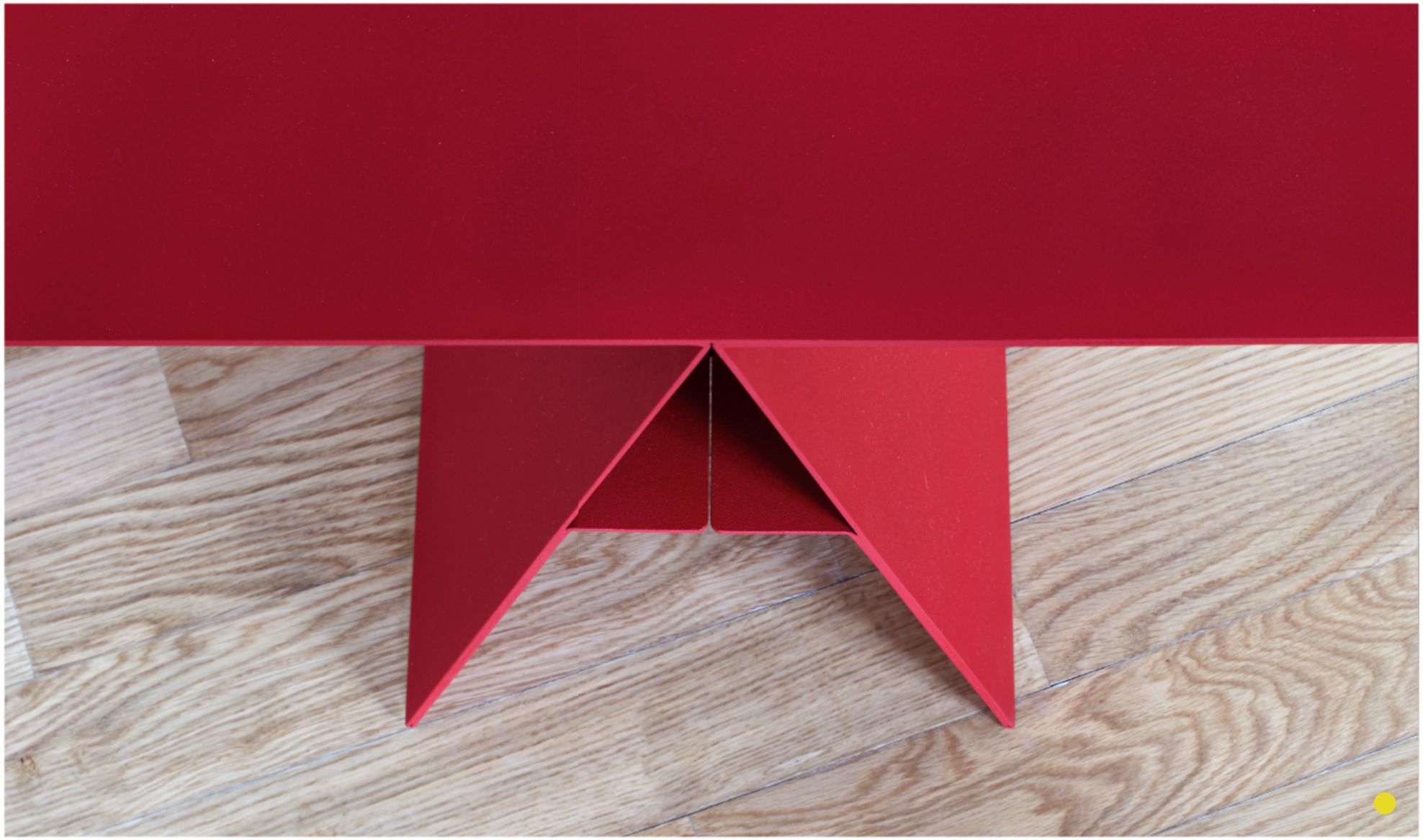
Kanji A



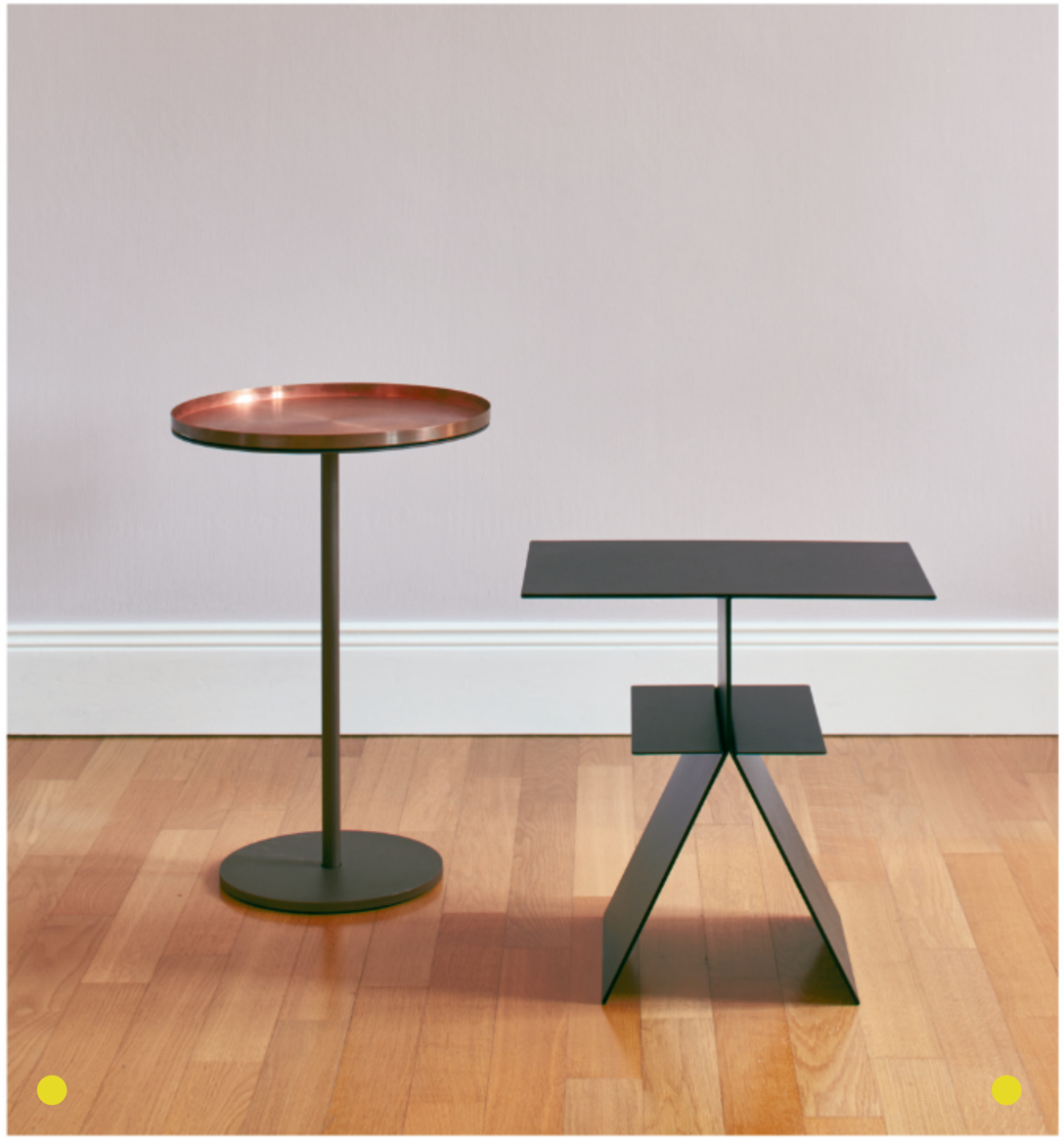
Kanji F

Side Table Kanji

Kanji A



Kanji F



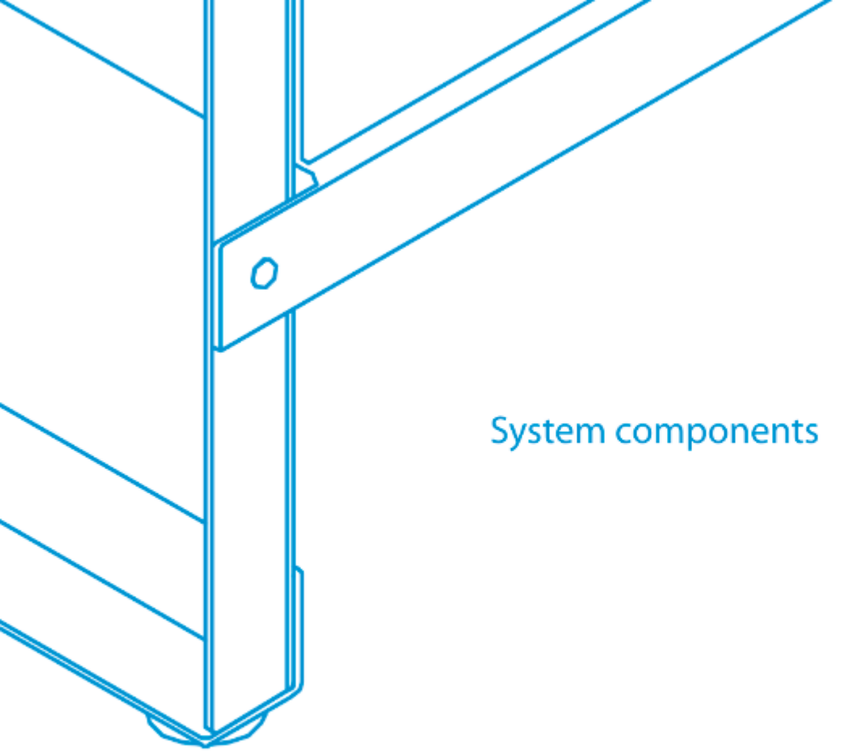
Kanji H

Nitō

Nitō is simple, light, stands freely in the room and comes home fully assembled. Like a bridge, Nitō is firmly riveted and functionally complemented by various accessories.

It is easy to plan, no assembly is required and it can be supplemented with accessories.

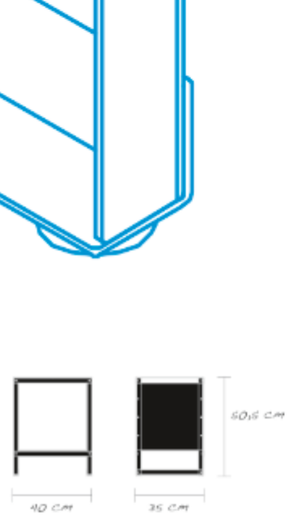
Design: Thomas Merkel, 1993/2018



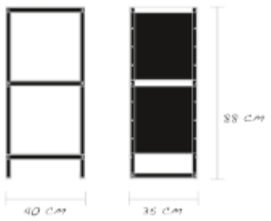
System components

Material:
Aluminium powder coated RAL
Standard colours:
Zinc yellow RAL 1018
Oxide red RAL 3009
Pastel blue RAL 5024
Reseda green RAL 6011
Light grey RAL 7035
Traffic white RAL 9016
Traffic black RAL 9017
Special colours according to RAL

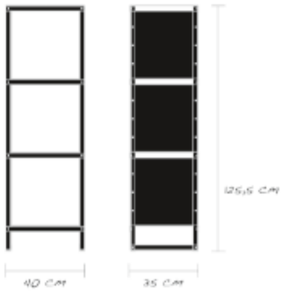
Accessories:
Intermediate shelf
Drawer
Sliding door
Back panel
Shelf connectors
Wall mounting



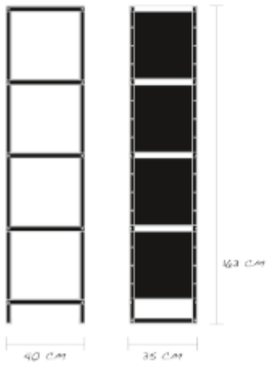
Nitö - 1/1



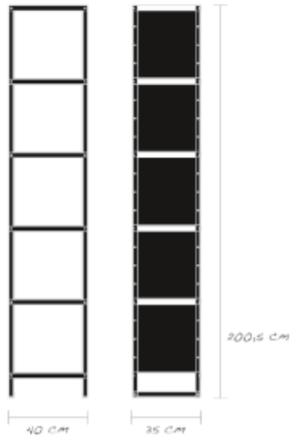
Nitö - 1/2



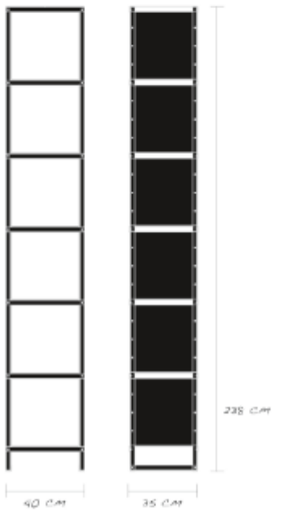
Nitö - 1/3



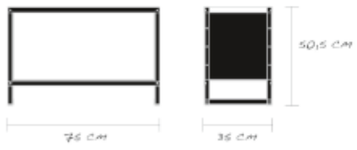
Nitö - 1/4



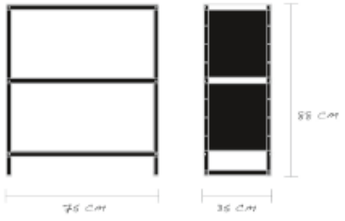
Nitö - 1/5



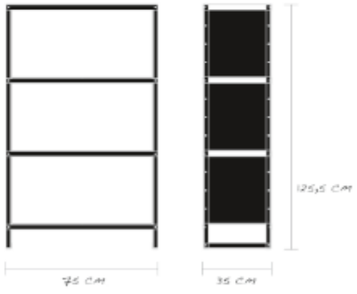
Nitö - 1/6



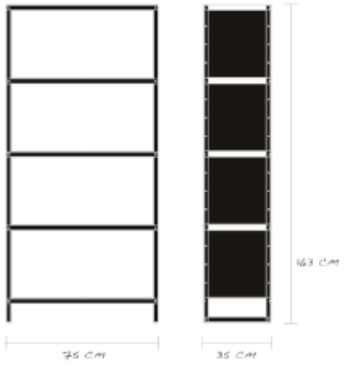
Nitö - 2/1



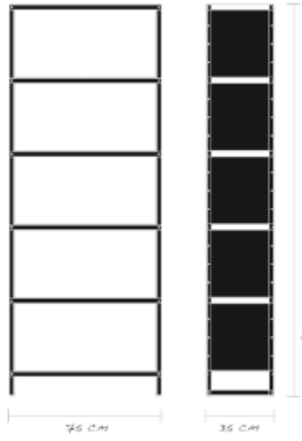
Nitö - 2/2



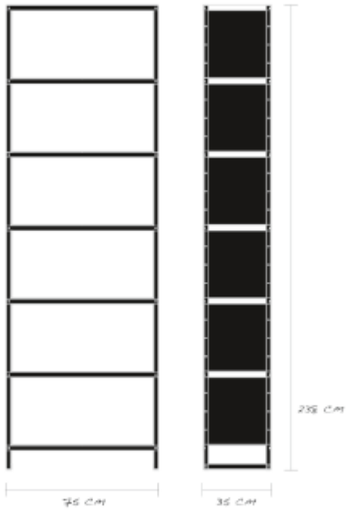
Nitö - 2/3



Nitö - 2/4



Nitö - 2/5



Nitö - 2/6

Nitō

Imprint

S+ Systemmöbel manufactures shelves, sideboards, tables and side tables that are characterised by a reduced design language and adaptability. They are well thought-out, unobtrusive and offer suitable variants for every situation in which they are used.

Please note that the products in the configurator may differ slightly from the images shown here.

Photography
Constantin Meyer (pages 4-5, 6-7, 10, 11, 13, 15, 20, 21, 26-27, 30-31, 32-33, 34-35, 36-37, 42-43, 44-45, 46, 47, 48, 49, 50, 51, 56-57, 60-61, 64-65, 72, 73, 80-81, 86, 87, 88-89, 100, 101, 102, 103, 104, 105, 106-107, 112-113, 114, 115, 127, 132-133, 134, 135, 136, 137)
Uwe Spoering (pages 40-41, 66, 84-85, 92-93, 94, 98-99, 110-111, 120-121, 122-123, 124-125, 126)
Jürgen Schmidt (pages 67, 68, 69, 70-71, 74-75, 78, 79, 95)
Ingo Rasp (pages 22, 23, 54-55, 76-77)
Jürg Zimmermann (pages 14, 16-17)
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