sedus





se:matrix

Modular shelving system with added value

Who we are and what we do



Sedus Stoll AG was founded in 1871 and is one of the leading European manufacturers of office solutions. The product range includes seating furniture, such as swivel and visitor chairs, as well as office, conference and contract furniture – all "Made in Germany".

The company headquarters is located in Dogern on the High Rhine in southern Germany. Another production site is in Geseke, North Rhine-Westphalia. Sedus is a company with a long tradition and 150 years of company history that has repeatedly set standards in terms of ergonomics, manufacturing processes and sustainability. As a synonym for innovation, technology and aesthetics, Sedus constantly enriches the "office world" with new product ideas and contemporary concepts. Sedus puts a strong focus on current trends and changes in the world of work. New organisational structures and forms of work require flexible, aesthetic furnishings and custom-made solutions that enhance collaboration, communication and movement. A particular emphasis is placed on the health and well-being of the users.

For further information, go to www.sedus.com

With our solutions, we support people in expressing their genius at work.



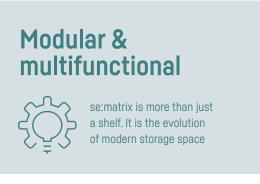




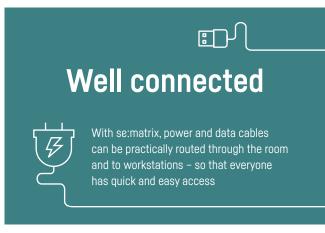




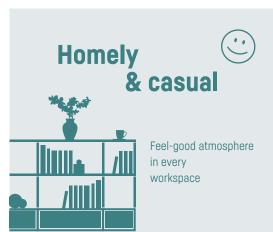
Why se:matrix?















The height of the second shelving level corresponds to the standard desk height (74 cm). This way, the shelf can be used as storage space next to the desk and as an extension of the working area

se:matrix

Focus on zoning

Desk to desk next to a pedestal was yesterday – today, offices are characterised by non-territorial workplaces and open spaces. In this context, efficient use of space and areas designed to meet specific needs are a major focus. Where can collaboration and exchange take place and where can I find a separate space for myself and my office supplies?

Furniture that supports individual design and multifunctional environment is of particular value. se:matrix is a perfect combination of these features – it functions as storage space, as a zoning element and as a design element. The open shelf can be adapted to what is needed in the working environment and also adds a certain informality to the office. As a result, well-being becomes the standard.

More than just a shelf

- Visual and acoustic separation of different areas or teams in Open Space
- Storage space with added value (use of the vertical surface by means of whiteboards or PET panels)
- Smart infrastructure for electrification of the room (using integrated cable management)
- Docking and anchor point for teams as well as collaborative areas



High-quality melamine surfaces with a natural wood look enhance the homely character

se:matrix

Spatial design without limits

Whether zoning individual workstations, designing collaborative areas or setting up library corners – se:matrix is virtually limitless in its applications and allows for individual solutions. As a functional element, the shelving system provides structure to a room and allows for the separation of work areas – all without appearing intrusive.



1. Zoning of multi-user workstations

With its wardrobe rail and lockable compartments for bags or work items, se:matrix ensures that the necessary infrastructure is at hand.

se:matrix configuration

Shelving modules with lockable compartments, connected via linking element with the wardrobe rail

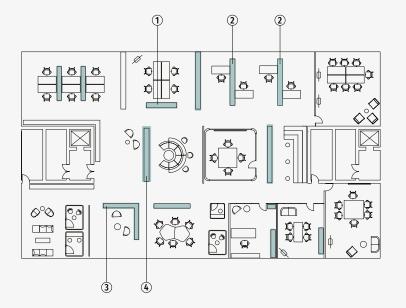


2. Zoning of single workstations

se:matrix creates a balance between focused work (with screening) and collaboration. It also includes storage space close to the desk for shared or personal papers.

se:matrix configuration

Variable heights by combining two cabinet-shelving modules with a shelving module



Examples of use

Zoning of multi-user workstations Zoning of single workstations Library Video lounge



3. Library

Creating and structuring new space: With the corner configuration and with open and closed compartments, se:matrix provides screening and transparency at the same time.

se:matrix configuration

Shelving module extending across the corner and with variable heights



4. Video lounge

se:matrix is a subtle solution for zoning and designing a collaborative area. It has a wide range of uses, due to the homely wall unit with an integrated monitor module.

se:matrix configuration

Combination of monitor module with shelving modules

Modular with plenty of options

Individual design can be so easy, se:matrix is planned in large modules and can be configured in different ways, depending on the available floor area, the required storage space and personal taste. A variety of shapes and configurations are possible: Linear or right-angle, varying in height and flexible in its total length. The system is based on the three standard modules, which can be combined to create different settings via linking elements.

Standard modules

se:matrix is designed in a modular way. The modules are delivered pre-assembled and only need to be joined together to create the whole system.



Shelving module







Monitor module

Linking elements

Various modules can be connected by means of the linking elements. They are also used, for example, for L- or T-shaped configurations as well as for particularly long configurations and shelves of varying heights.







Shelving module (Width: 400-2000 mm)



1. Functional layer

Options: open, with back panel, with flap and back panel, cable tray with numerous electrification options

2. Shelf

Continuous shelves as well as removal of shelves possible



- 3. Back panel
- 4. Side panel
- 5. Door
- 6. Whiteboard with mounting
- 7. Wardrobe
- 8. Compartment dividers

- 9. PET basket
- **10.** Flap (for the functional layer)
- **11.** PET back panel
- **12.** Cable channel
- 13. Height adjustment

CONFIGURATION AND INSTALLATION

The modules in detail

Shelving module

With the open shelving modules, se:matrix provides openness and transparency. The compartments provide space for brochures, books and folders or stylish decorations to create a homely feel. It can be accessed from one or two sides, depending on your preference. The shelving modules form the basis for each configuration. The functional layer for electrification is always integrated at the very bottom and ensures easy access.

Features (standard)

- · Width: 400-2000 mm
- · Depth: 400 mm
- Height: 740–2015 mm
 (min. 2 to max. 5 shelves)
- The lowest level is always the functional layer

Options/accessories

- · Functional layer with cable tray
- · Functional layer with back panel
- · Functional layer with flap and back panel
- · Electrification options
- · Shelf fittings (see next page)
- · Continuous shelves
- · Removal of shelves













The standard open compartments can be individually fitted

Fitting options



Back panel



Intermediate shelf



Side panel



Compartment dividers

Doors (in the shelf)



400 mm segment width

- · Single-door
- Handles: Button knob or push-to-open (without handle)
- Lock options: Without lock, changeable cylinder and folding key, combination lock, digital code lock with RFID



800 mm segment width

- · Two-door
- Handles: Button knob or push-to-open (without handle)
- · Without lock





Cabinet-shelving module

If more screening or lockable storage space is required, we recommend using cabinet-shelving modules. The system is based on cabinet elements that can be extended by adding shelves up to a height of 2015 mm.

Features (standard)

- · Width: 400–2000 mm
- · Depth: 400 mm
- · Unit with plinth height: 2 or 3 binder heights
- · Total height: 740-2015 mm (bottom cabinet incl. shelf layers)
- Unit with plinth front options: Wing door, open compartment or drawer (for 800 mm segment width)

Options/accessories

- · Electrification options
- · Continuous shelves, as removal of shelves (in the shelving layers)
- Lock options: Without lock, changeable cylinder and folding key, combination lock, digital code lock with RFID







Monitor module

Monitors close to the workstation are important for video conferences or visualisations in team meetings. The practical monitor module can be installed individually or combined with shelving or cabinet-shelving modules.

Features (standard)

- Width: 1600 mm (for monitors max. 65 inch) or 2000 mm (for monitors max. 85 inch)
- · Depth: 400 mm
- · Height: 2015 mm
- · Detachable back panel (for easy and concealed electrification)
- · Incl. 3-way socket

Options/accessories

- · Ready to accomodate monitors with or without VESA mount
- Front: PIX socket or 3-way power frame for direct access to power or HDMI connection
- · Whiteboard on back panel
- · Round grommets in the side panels for routing the cables









The colour scheme corresponds to the Sedus Smart Balance colour concept – for more information, see Page 22

ACCESSORIES

Room divider with added value

Storage space is not just storage space. Classic sliding-door cabinets offer space for all kinds of documents, yet their usability is limited. se:matrix shows how the evolution of modern cabinets and shelving works. It allows for collaboration, screening, zoning as well as storage space. Practical additions, such as a monitor module or whiteboards, turn the shelf into a collaborative piece of furniture and offer added value for every workspace.

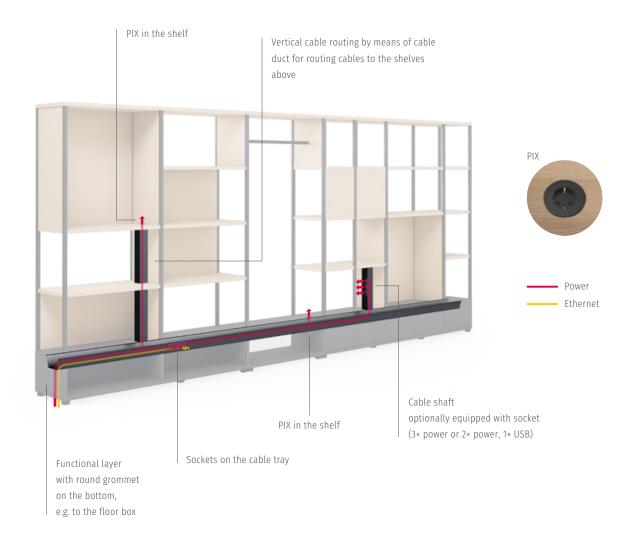
Accessory elements

- · PET panels are pinnable and improve the acoustics in the room
- · Whiteboard mounting for flexible attachment of se:lab whiteboards
- Wardrobe rail (ideal for collaborative zones as well as team and multi-user workstations)
- · PET basket for storing small items



Perfectly connected and networked

The standard built-in functional layer in each shelving unit ensures an optimal power supply. It can accommodate an optional cable tray, which enables independence from floor boxes and power sockets. This way, the electrification can be easily routed through the room and supply workstations nearby. This means that laptops and other devices can be easily connected and charged as required, without any hassle.





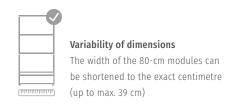




Functional layer with cable tray

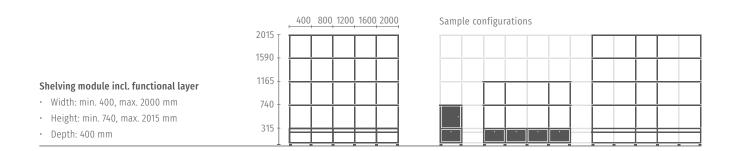
Optional sockets in the side of the cable tray allow users direct access to power or data. The cabling inside the cable tray is still easily accessible via inspection windows.

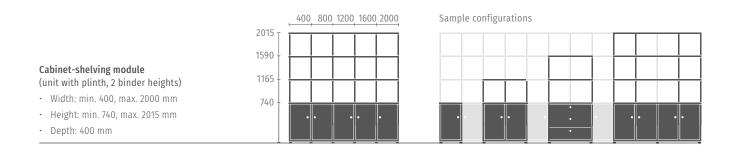
System overview

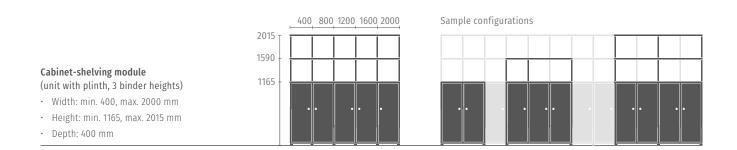


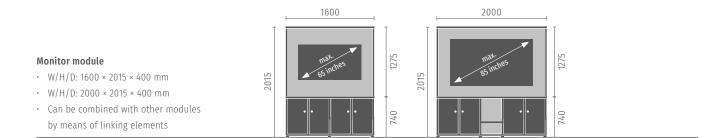
Modules

All modules are available within the basic grid widths of 400 or 800 mm up to a maximum width of 2000 mm. Shelves wider than two metres can be created by linking these modules.



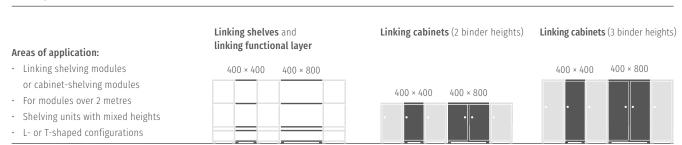




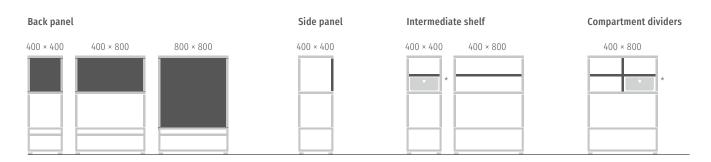


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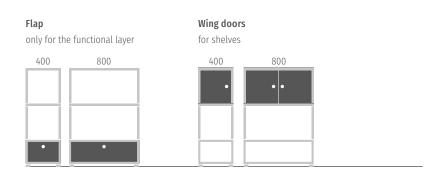
Linking elements



Compartment layouts



Doors/drawers



Handles (for doors and flap)

- · Button knob (black or matt aluminium)
- · Push-to-open (without handle)

Lock options:

- · Without lock
- · Changeable cylinder with folding key
- Combination lock
- · Digital code lock with RFID

Other accessories

- · PET panels
- · Whiteboard mounting
- \cdot Wardrobe rail (for 800 mm linking modules)
- PET basket 345 \times 365 \times 180 mm (suitable for 400 mm segment width or 800 mm compartment divider) *

Individual colour scheme

Whether as a classic storage space, integrated as a room divider or as a creative work tool – se:matrix can be configured according to individual requirements and situations. The profiles, PET panels and melamine surfaces can be selected in a colour that optimally matches the surroundings and conveys a homely character.



Posts (powder-coated)



Top shelves, shelves, side and back panels, carcass for units with plinths

Melamines



Back panel and PET baskets (PET felt)





Back panels and PET baskets made of sustainable PET felt are available in two colours and are 100% recyclable

Anthracite

Light grey

Button knob





Black

Anodised aluminium

The colour of the posts can be matched to the melamine surfaces and make monochrome shelf configurations possible.



Beautifully designed

Sedus colour schemes

A harmonious environment contributes significantly to well-being and productivity. Thoughtfully designed furnishings, pleasant material and surface combinations as well as the choice of colour accents optimally complement the overall appearance. The four colour schemes Smart Balance, Urban Living, Soft Being and Multi Creation can be used to design working environments and suitable se:matrix settings.



Smart Balance

light, reduced, calm, structured, functional, technica





Urban Living

comfortable, respectable, elegant, urban, intense, timeless





Soft Being

gentle, calm, balanced, natural, inviting, regenerative



Do you need support in selection, planning and implementation?

The experts from Sedus Workplace Design Team will make it easy to create the perfect design for your office. From analysing the floor plan and designing the concept to choosing the colours from the suitable colour schemes – everything comes from a single source.



For more information, visit our website: www.sedus.com/en



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Would you like to learn, read and see more about Sedus?

Visit us on our social media channels!

"se:matrix

is a game changer for modern rooms and design spaces due to its numerous configuration options."

Sedus Design Team

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