mauser

intelligent furniture - since 1896

The cabinet system

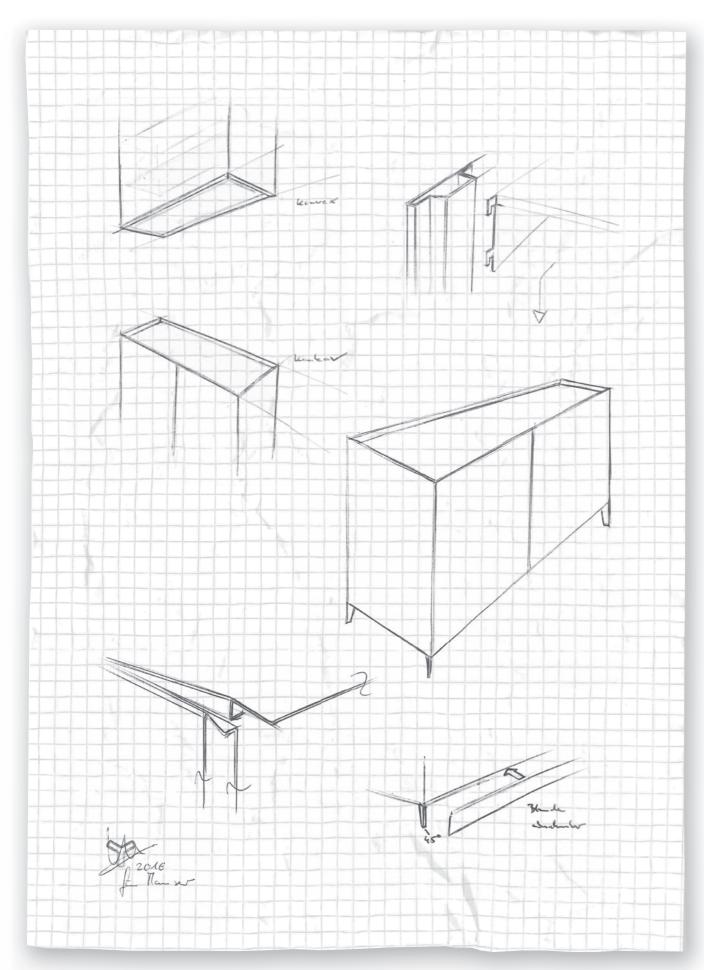
xitan.s



Steel storage architecture.

Workstations that motivate people in all office environments – from mauser of course.

Innovation



xitan.s Idea and concept.

Ease of task.

The modern architecture has delegated tasks to furniture, resulting in higher demands being placed on it. It structures, contributes to acoustic and upgrades space, not only materially but also visually.

xitan.s is the detailing of architecture, with the vertical as well as horizontal alignment clearly defined. Its structured design provides planning security and great creativity. xitan.s makes a dignified and compact first impression. A closer look reveals details, possibilities and precision. An office is defined by people, colours and a variety of objects. By staying formally true, we achieve more in our planning. We deliberately refrained from creating a temporary highlight, but rather chose to develop a piece of furniture that embodies sophistication and long-lasting emotion.

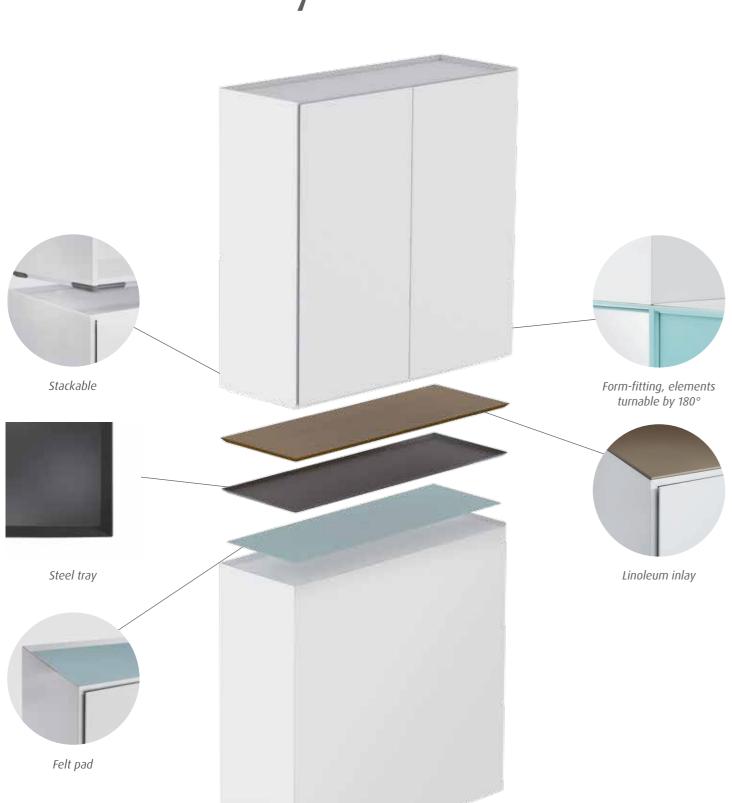
Being a top performer, steel made it possible to implement the necessary functions in an elegant and innovative way – the slim carcass with its concealed series punching, the frame that offers full electrification or even the concave lid geometry, which allows elements to be stacked positively on top of each other.

What is good for the office should be equally good for our homes... xitan.s was primarily designed for office environments, but with the aim to find its place in any space.

Markus Bischof, Designer



System



xitan.s Perfectly combinable.



Cabinet based on glides, 4-leg frame, 4-leg frame with cover.

Configuration through addition.

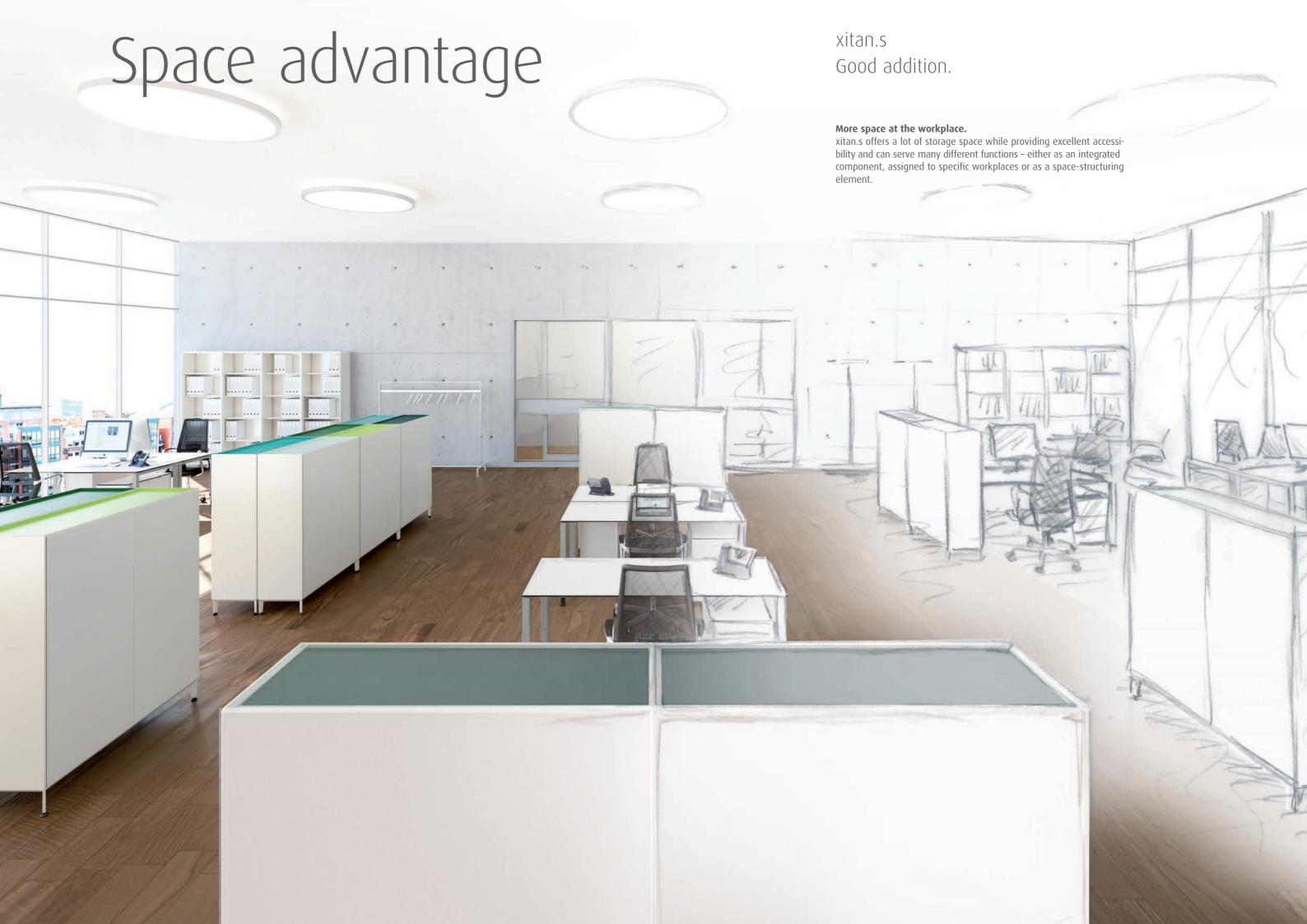
Carcasses of equal width are positively joined and securely stacked on top of each other, thanks to the concave lid geometry and elastic corner brackets. By arranging elements side by side, various configurations can be created.

Elements can be added vertically as well as horizontally and are turnable by 180°. The back of the cabinet can be equipped with magnetically adhering acoustic panels.

The cabinets can either be based on glides, seemingly hovering over the floor, or on a 4-leg frame, placed at a higher distance from the floor. Furthermore, the 4-leg frame is also available with magnetically adhering covers to conceal the actual frame or any electrification.

There are three different alternatives regarding the upper cover for cabinets in counter height: a very convenient, detachable steel tray, an aesthetically, soft-to-the-touch felt pad or an elegant, milled linoleum inlay offering minimal visual edges.







xitan.s Components for a new cabinet design.

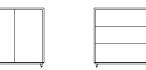
Pure design. Free play of space.

Whether you require no fronts at all, hinged doors with a push-toopen mechanism, sliding doors with embedded handles or tambour doors without visual ribs - all fronts of equal carcass size are identical right down to the last millimetre and are continuously enclosed by an extremely slim edge. Even when combining different elements with each other side by side or stacking elements of equal width on top of each other, the slim edge always shapes the homogeneous overall appearance by acting as an optic frame.

All steel surfaces are available in any RAL colour.

All elements are lockable.

Modular basic elements in different heights and widths.



Hinged doors

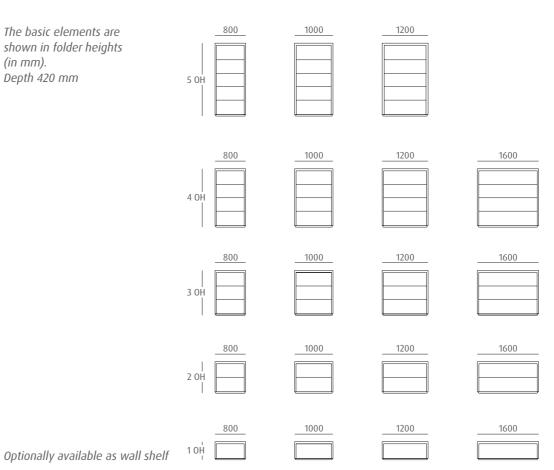


Tambour doors

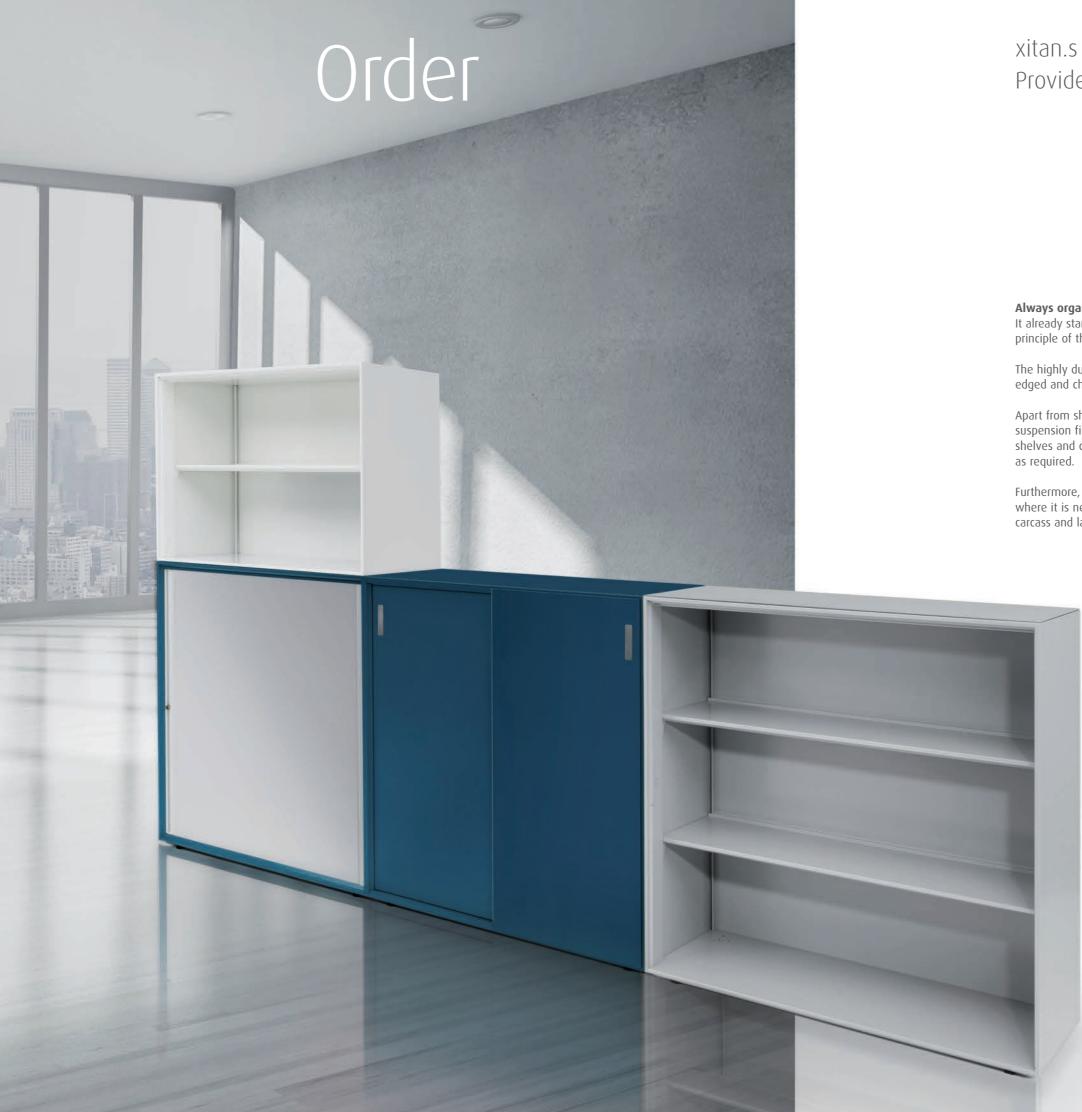
Sliding doors

No fronts

The basic elements are shown in folder heights (in mm). Depth 420 mm







xitan.s Provides order and function.

Always organised even on the inside.

It already starts with the visual appearance. The sophisticated design principle of the shelf supports conceals all series punching.

The highly durable and torsion-resistant shelves are continuously edged and characterised by an extremely slim front edge.

Apart from shelves, xitan.s can also be equipped with drawers, suspension filing frames, pendant rods, built-in coat racks, inclined shelves and catalogue flap doors. It can be retrofitted and adapted as required

Furthermore, xitan.s gives you the opportunity to bring power to where it is needed, as cables are simply led through the frame and carcass and laid inside or on top of the cabinet.



Concealed series punching



Cable management



Magnetic frame cover



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