

Supergrid™ Frame
[Care and assembly instructions]

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[1. introduction]

In the following, the handling of the individual elements of the Supergrid™ frames is described.

The Supergrid™ Frames were developed as a complement to the space-creating Supergrid™ furniture system and form the matching mobile room divider with vertical work surface in one, which fits seamlessly into the furniture system.

On the one hand, it can serve as an acoustic barrier to other work areas, on the other hand, it can be used as a work surface on both sides.

In addition, whiteboards and monitor holders can be attached.

These care and assembly instructions are intended to ensure safe handling of the furniture on the one hand and stability in the finished state on the other. In addition, the care instructions noted here serve to protect the material of the whiteboards and show various possible uses.

[2nd Frame]

Structure of the frame

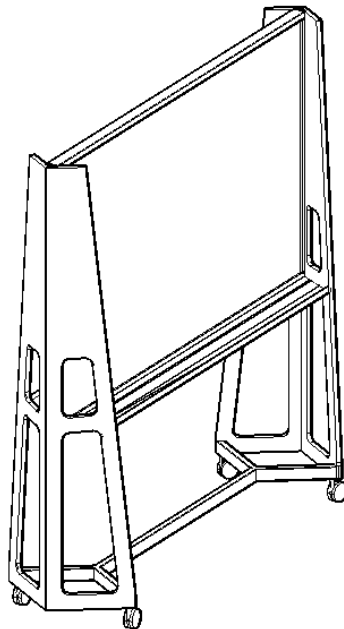


[Fig.: Frame with back panel_small disc].

[2.1 Overview of the frames]

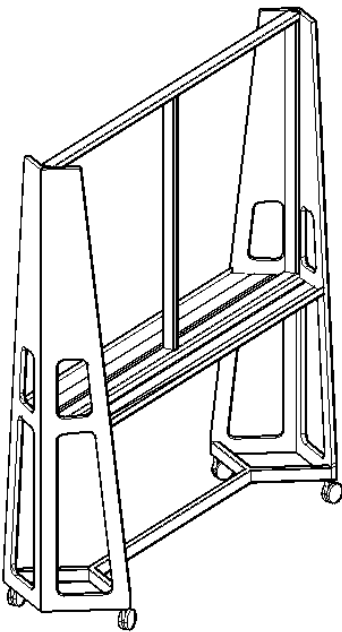
Frame

With top back panel



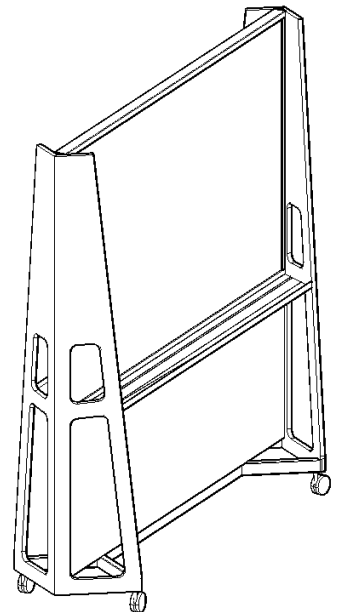
Frame

Without back wall



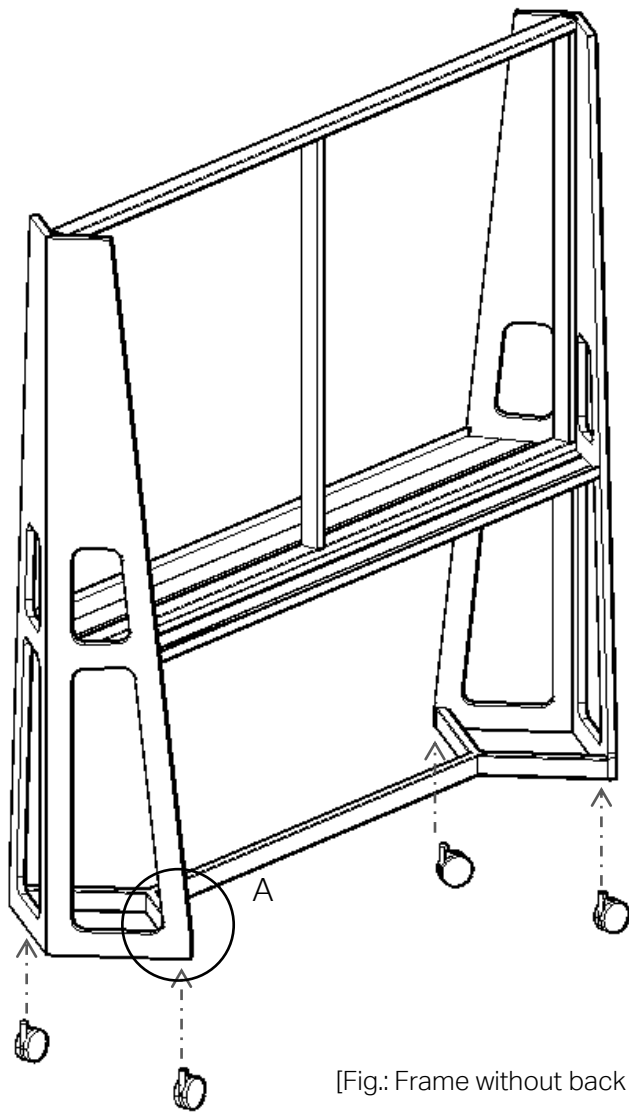
Frame

With back wall above
and below



All modules listed here have the following dimensions: [L 1987 mm x W 567 mm x H 1953 mm].

[2.2 Structure of the Frame]



[Fig.: Frame without back panel]

The frame is delivered and set up completely assembled. On site, only the movable castors have to be attached to the frame from below via a metric thread.

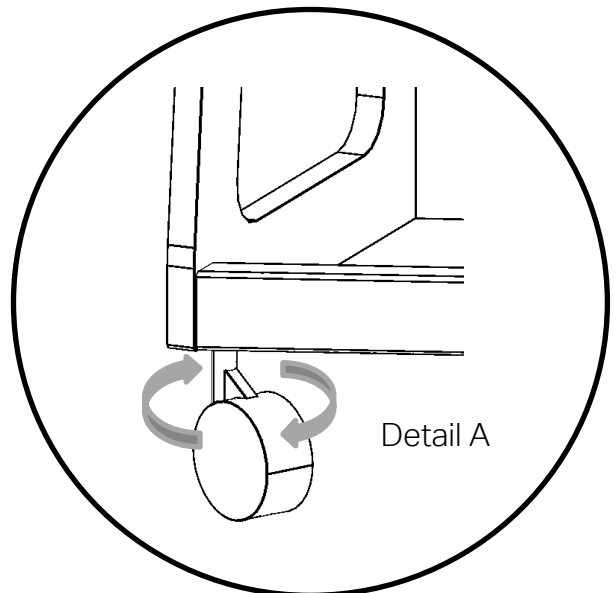
The castors are designed in such a way that they can run smoothly on a wide variety of surfaces.

A locking button on the side allows each castor to be fixed individually to place the frame at a specific point in the room.

In addition, these castors can be rotated 360 degrees around their vertical axis, making the frame very easy to move in any direction (detail A).

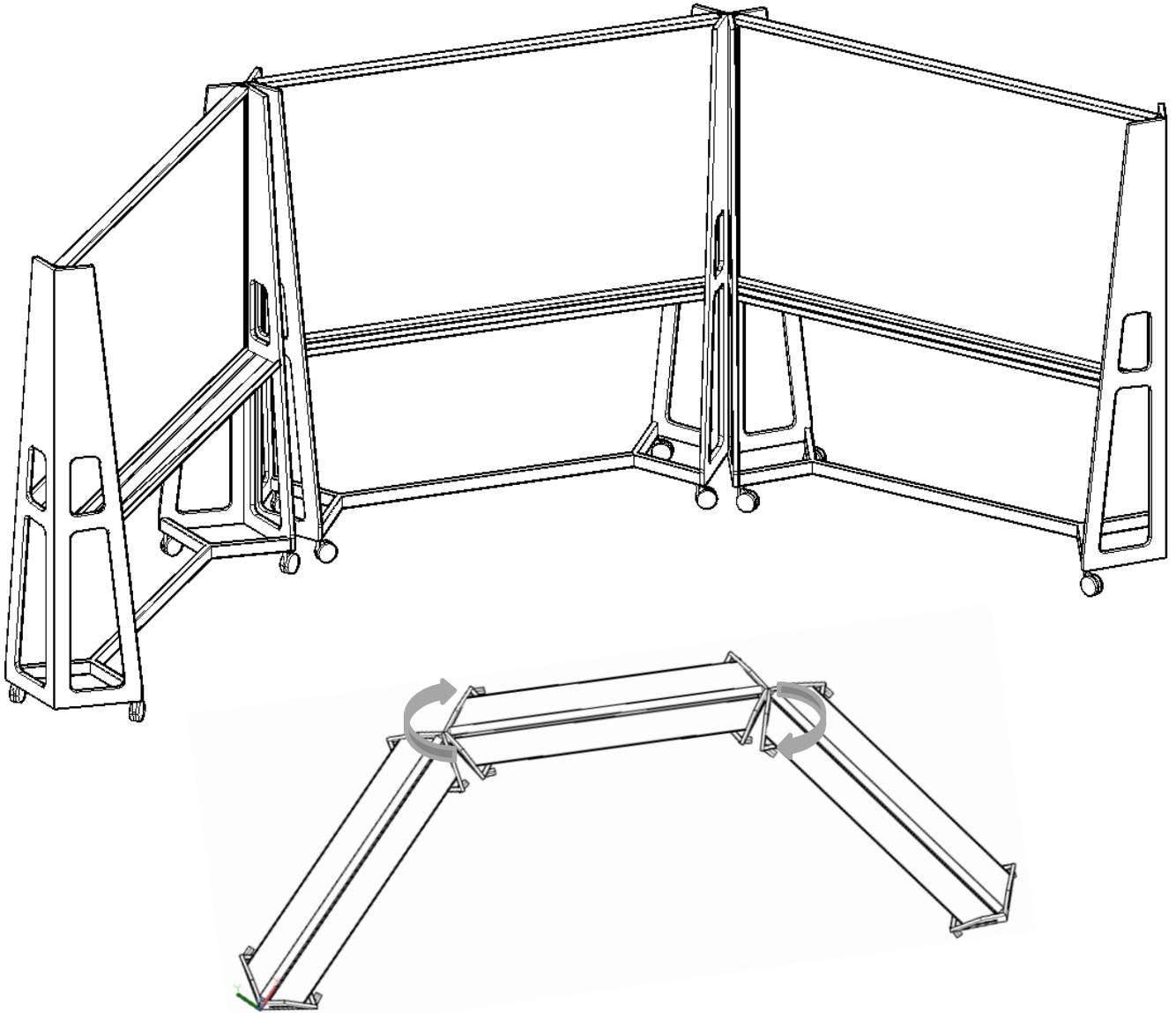


Occasionally, the rollers should be cleaned of dirt such as long hair to ensure smooth operation.



[2.2 Structure of the Frame]

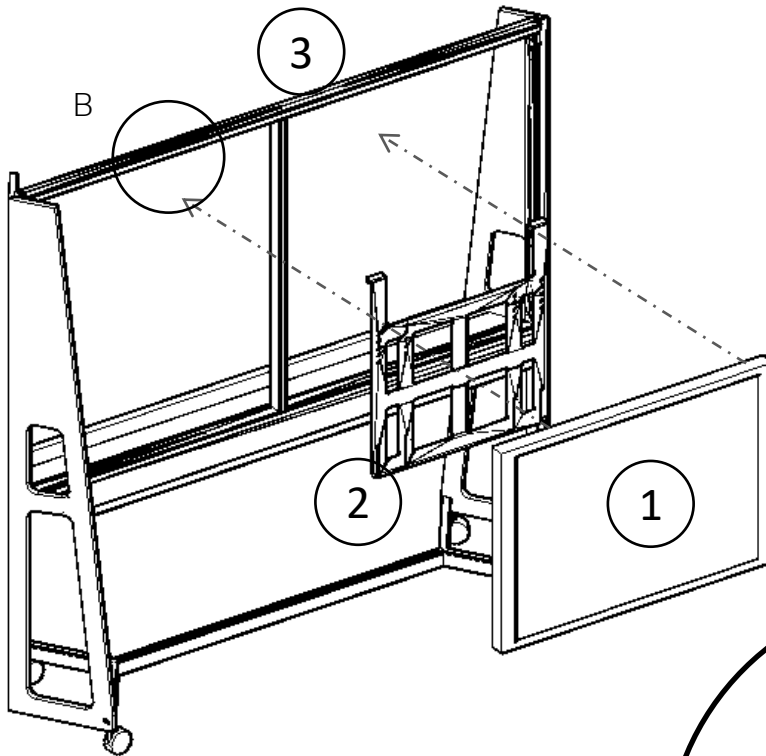
Setting up multiple frames



[Fig.: Frames with back panel on top].

The special shape and geometry of the frame's basic construction allows several frames to be set up at different angles to each other. In this way, larger work surfaces can be created, work spaces can be created and areas can be acoustically shielded.

[2.3 Monitor bracket]



As an add-on, a monitor holder can be flexibly attached to the frame. This can be done on one side only or on both sides. The cable snake included in the scope of delivery guides the cables running to the monitor to the floor in a protected manner.

After the monitor (1) has been firmly mounted on the monitor holder (2) using the various holes (VESA standard), the monitor (1) can be suspended from the centre of the frame (3).

For this purpose, as shown in detail B, a groove is provided in the upper cross member (4) of the frame into which the tab of the monitor holder can be threaded. Finally, the cable snake is to be installed by means of magnets under the holes provided in the sheet metal tray for the cables and the monitor (1) is to be connected.



However, care should be taken to disconnect the cables from the power source before moving the frame again and to stow them together with the cable snake in the frame to prevent any accidents. In addition, the maximum permissible load of the monitor mount of 25 kg must be observed.

[3rd disk]

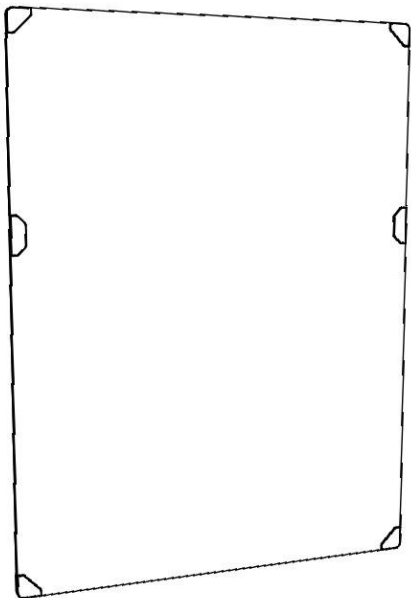
Use of the floppy disks



[Fig.: Disk_large on frame]

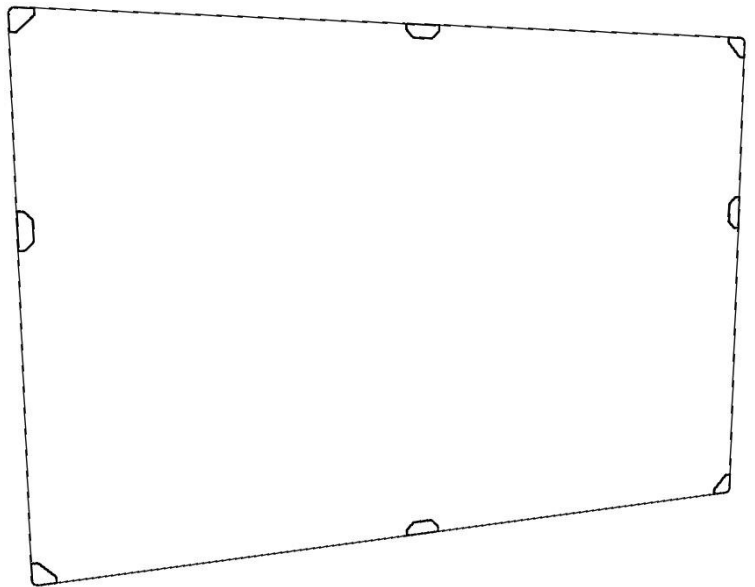
[3.1 Overview of the floppy disks]

Diskette
small



[L 1105 mm x W 825 mm x D 13.4 mm]

Diskette
large



[L 1625 mm x W 1105 mm x D 13.4 mm]

[3.2 Care instructions]

The matt whiteboard foil of the discs is ideal for frequently changing lettering in seminar and work rooms. This scratch-resistant white surface can be written on as often as desired with whiteboard markers without leaving shadows or ghost writing. The work surface can always be cleaned of its writings with a dry microfibre cloth. Because the surface of the film is low-reflection and matt, it is equally suitable as a projection surface.



Important notes!

Application:

In case of accidental use of unsuitable pens, such as permanent markers, the film can be cleaned with alcohol or benzine without leaving any residue.

Other liquids such as washing-up liquid should be avoided at all costs.

In addition, no sharp objects should be used on the whiteboard, otherwise long-term damage can occur.

The whiteboard foil must not be covered with adhesive tape of any kind or tape tape. recommend. By peeling off the tape, the writable surface of the foil can be damaged and thus the removability of the writing can no longer be guaranteed. If the use of the same products is nevertheless necessary, a tape with low adhesive strength and a peeling of the tape from the centre of the material towards the edge are recommended. However, the use of Post-Its is possible without any problems.

Storage:

To avoid possible pressure marks, care should be taken when storing the disks that they are always stored upright or hanging. The patented magnetic connector makes it easy to store several discs one after the other, stapled together. The frame serves as an optimal storage place.

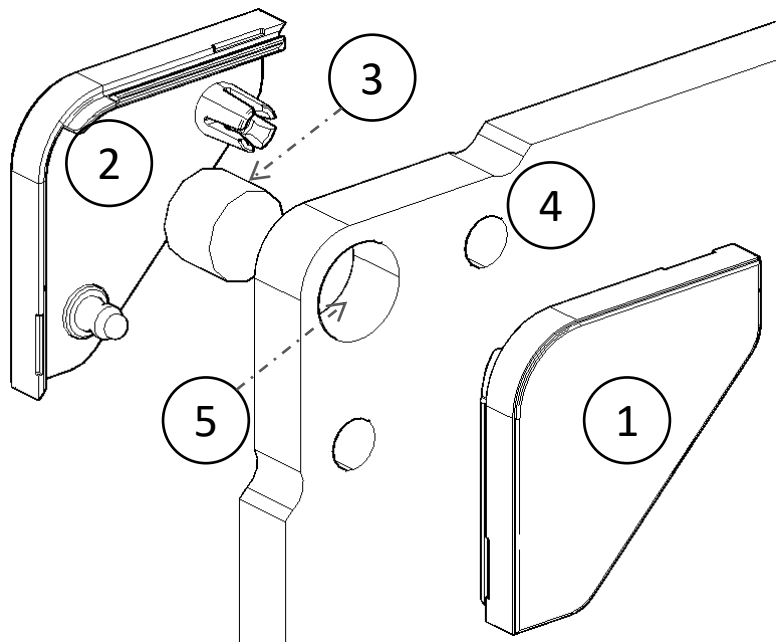
[3.3 Patented magnetic connector]

The discs have the patented magnetic connector at all four corners, which realises the various possible uses.

These are specially made plastic corners that carry a strong magnet inside.

In addition to the many possible applications, these also serve to protect the floppy disks.

The two-part plastic corners (1, 2) are plugged onto the corners of the disc (4) from both sides via a click connection. The magnet (3) is placed in the holes (5) provided in the disc before it is plugged together.



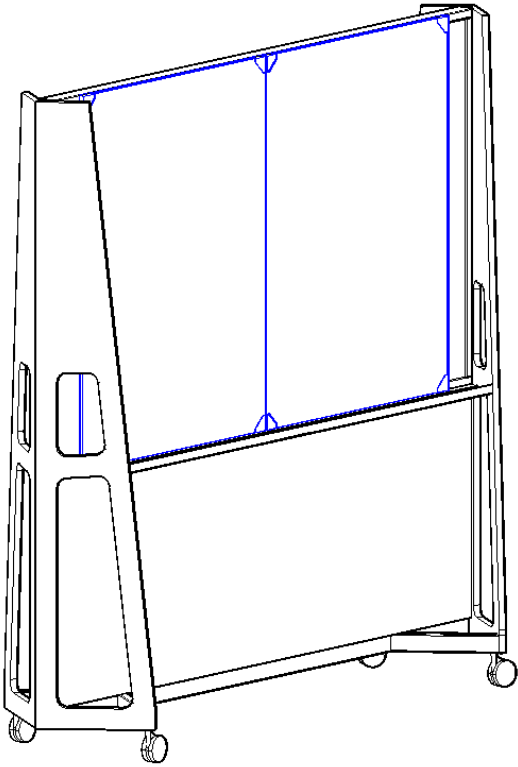
The plastic corners offer a further advantage: if the magnet is damaged or its function is impaired, each corner can be replaced independently of the others. This means that the entire disc does not have to be replaced.

As the magnets have a relatively strong effect and can cause injuries, they should always be replaced individually and not placed together on an object such as a table.

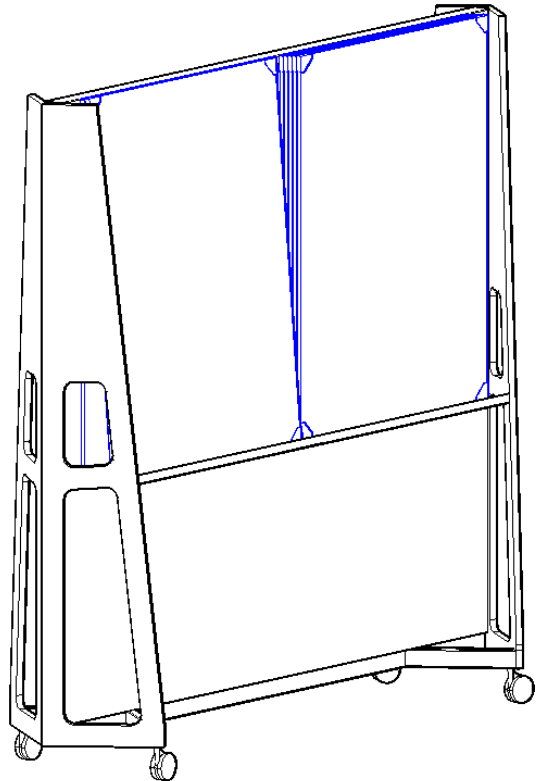


Also, always avoid changing a magnetic connector in the vicinity of any electrical appliances.

[3.4 Attachment to the frame]



[Fig.: Disk_small on frame].



[Fig.: Disk_small on frame].

The individual discs can be stapled to the upper and lower crossbars of the frame via their magnetic connectors and placed on the metal tray.

Either two small diskettes can be placed next to each other or one large diskette. In addition, several floppy disks can be placed one behind the other.

These two different attachment variants are possible on both sides of the frame. The frame thus serves not only as a storage space but also as a place to put things.



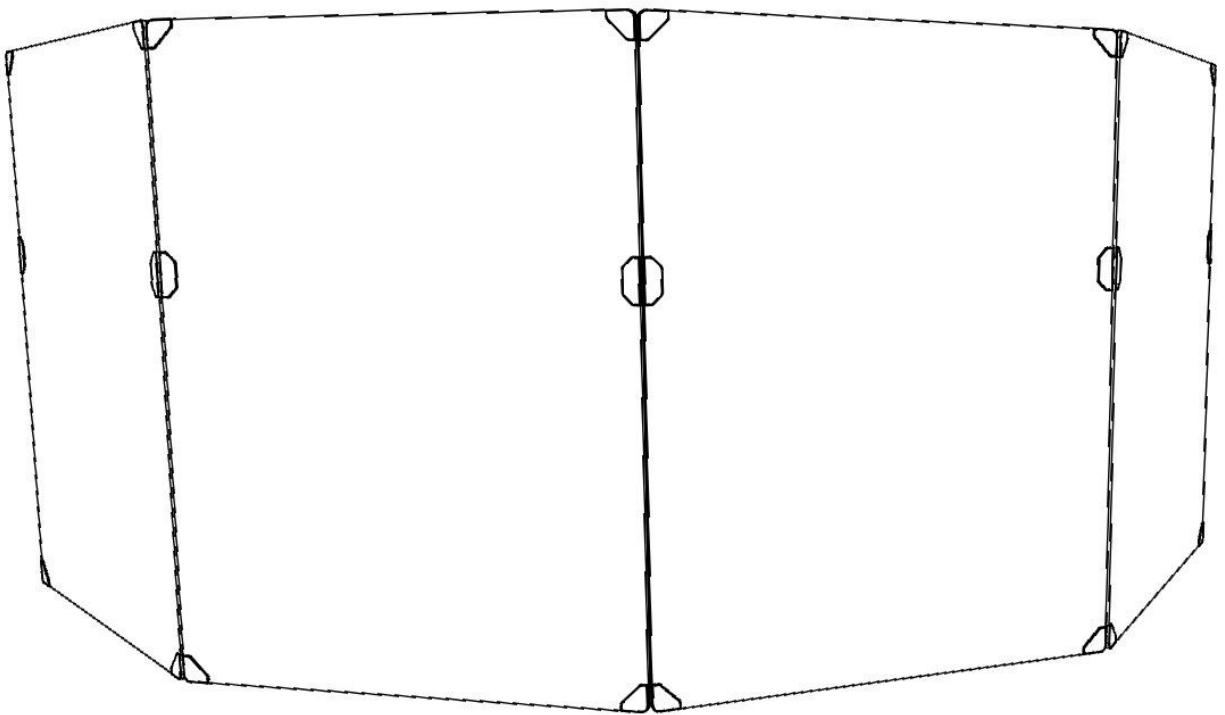
Please note the maximum permissible load of 63 kg on the metal shelf. This corresponds to the weight of 34 small diskettes.

[3.5 Use without frame]

In addition, it is possible to place the disks on the floor with their patented magnetic connectors.

To do this, several disks are placed vertically on the floor and connected to each other laterally via the magnetic connectors. When positioned in a semicircle or circle, the disks support each other.

This creates further possibilities for flexibly designing workspaces and workrooms.



[Fig.: Diskette_small]



Thanks to the patented magnetic connector, the Supergrid™ disks can also be attached to any surface suitable for magnets beyond the Supergrid™ frame. Their format is also perfectly adapted to the Supergrid™ system.

[As of: August 2023]

This document is updated on an ongoing basis.

Should you nevertheless miss any information or have any queries, we would be pleased to receive feedback from you at: hello@mysupergrid.com