English

Standardized but flexible

Modular Tray Systems in ISO and DIN







Reliable functionality through the realization of efficiency potentials will in future become even more important than it is today in hospitals and nursing homes. This means that it will also become increasingly important to optimize storage and logistics systems. The H+H SYSTEM can make a valuable contribution to meeting these demands. With our MODULAR TRAY SYSTEM in **ISO** and **DIN** formats for use in cupboards and trolleys, space savings may be achieved in storage and logistical processes may be simplified.

As the optimum supplement, we recommend the tried-and-tested H+H sliding dividers for storing drugs and small parts.











Various modular tray heights

DIN and ISO standard modular trays in various heights.





Partitions adapted to the stored items

Optimum use of space with cross-recess dividers (adjustable by 10 and 20 mm) with flexible sliding dividers.



Enhanced stability with "ClipOn"-effect

The ClipOn-effect creates a secure connection between the dividers and the modules that may be disengaged at any time. This also quarantees absolute stability.



Card holders (from mini to cheque-card sizes)

Card holders are available as integrated or ClipOn versions. Cards are used for locating and ordering items (double-card system).



Modular tray stoppers

Prevents the modular trays from falling out when they are drawn out.

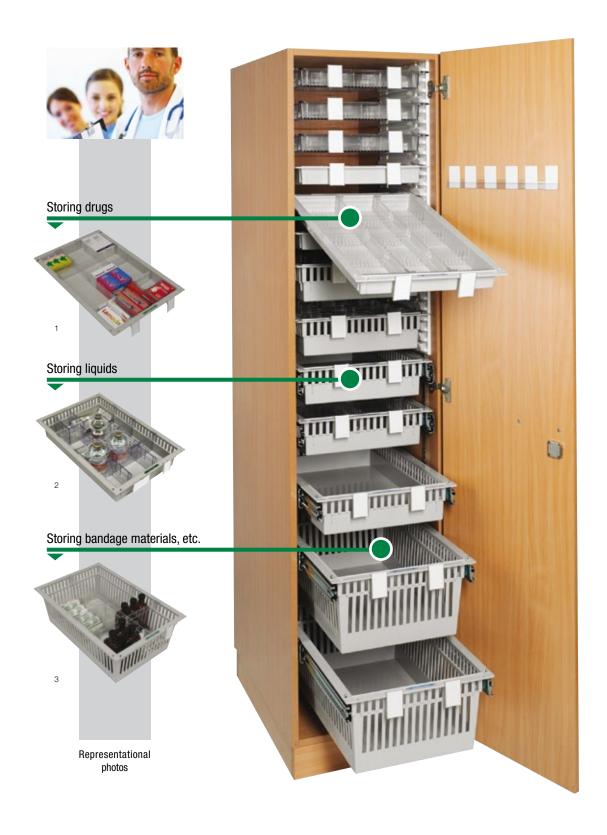






The modular tray system for greater efficiency

30% space saving through flexible dividing





Solutions from the innovation leader

H+H SYSTEM has been concerned with intelligent solutions for storing all kinds of drugs, bandage materials, storage accessories and small components in a space-saving and clear manner for more than three decades.

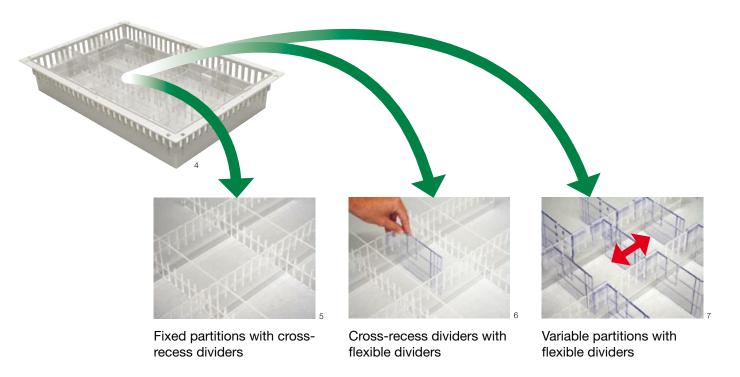
The consistent development of all systems has generated experience and know-how that naturally may also be found in the new modular system.

- Simple and rapid repositioning of all dividers
- Quick response to changing space requirements
- High stability through ClipOn-effect
- Optimization of available space through the combination of flexible sliding dividers and cross-recess dividers.

Space savings



ONE MODULAR TRAY - many possibilities



Why a modular tray system?

The great benefit of this modular tray concept lies in the fact that it may be used both as a storage and logistics system. The modular trays may be freely combined with each other and thus may be used in "Exchange Tray Systems". Other advantages include easy cleaning and sterilization and easy modular tray partitioning and labelling. Modular tray systems may also be simply and quickly transported to different places of use.

Universal application

H+H SYSTEM's modular tray system may be used universally. Everywhere where optimized space usage and tidiness is required in cabinets and shelving. In other words, in hospitals, nursing homes, doctors' practices and pharmacies where the system may also of course be used in transport.

The difference between ISO and DIN

The difference between the two industrial standards lies in the sizes. DIN demands cabinet sizes of 600×600 mm, ISO requires 660×460 mm. The module sizes have been adapted accordingly: 538×500 mm for DIN, 600×400 mm for ISO.

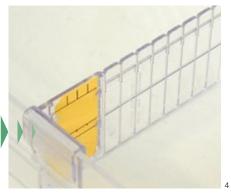
Either PC transparent or ABS

H+H SYSTEM provides two concrete answers to the material question. Either the visually pleasing PC transparent, which is also extremely durable and quick to sterilize. Or the low-cost and easy-to-wash ABS grey.

What can be stored?

Basically anything that fits can be stored in a module. The H+H FlexModul® is particularly suitable for tidily storing drugs, bandage materials and supplies, hygiene articles, laundry and liquids (e.g. infusion bottles).













The ISO-format FlexModul®

ISO standard but flexible

H+H SYSTEM's ISO-format FlexModul® is the product of choice where highest demands are placed on flexibility, efficiency and quality. This module is the result of intensive development work aimed at achieving maximum variability in storage. By combining trays and baskets into one, H+H SYSTEM has not only achieved this objective but has also created the best possible variability. The effect: low weight, optimum overview and leak-proof bases.

New! The marketed cross-recess dividers may be secured to the modules using the ClipOn-effect. They may be secured so firmly that the partitions will withstand highest lateral loads without them being forced out of their positions. The added benefit: simple and quick adjustment by 10 and 20 mm.

In combination with the tried-and-tested sliding dividers, this produces the greatest possible space savings and highest efficiencies.



Advantages

- Smooth walls for greater hygiene
- Fixed tray and divider positioning (ClipOn-effect)
- Partitions may be adapted to storage articles
- Bay width may be adjusted every 10 mm and 20 mm
- Additional lettering or company logo possible
- Low weight
- Stackable
- Single-part stop system

Quick Info

SIZES

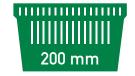
600 x 400 mm 300 x 400 mm



пеіапіз

50 mm

100 mm





MATERIALS

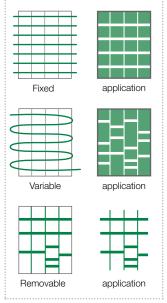




WEIGHT ALLOWANCE



DIVISIONS









with cross-recess dividers

Variable partitions

with flexible dividers

Removable partition

dividers may be removed quickly for easier cleaning



The DIN-format Klinotec

DIN standard but flexible

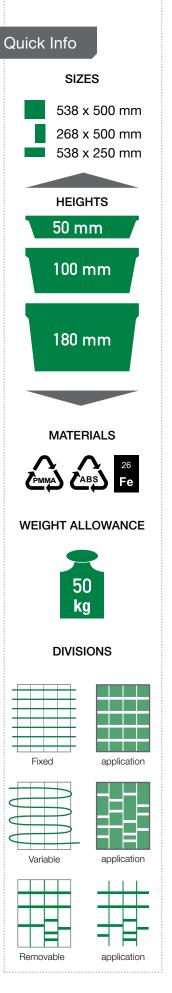
H+H SYSTEM's Klinotec brand stands for modular flexibility. This high-quality module delivers absolute tidy storage in cabinets sized 600 x 600 mm (external dimensions) and simplifies supply material logistics in a very decisive way.

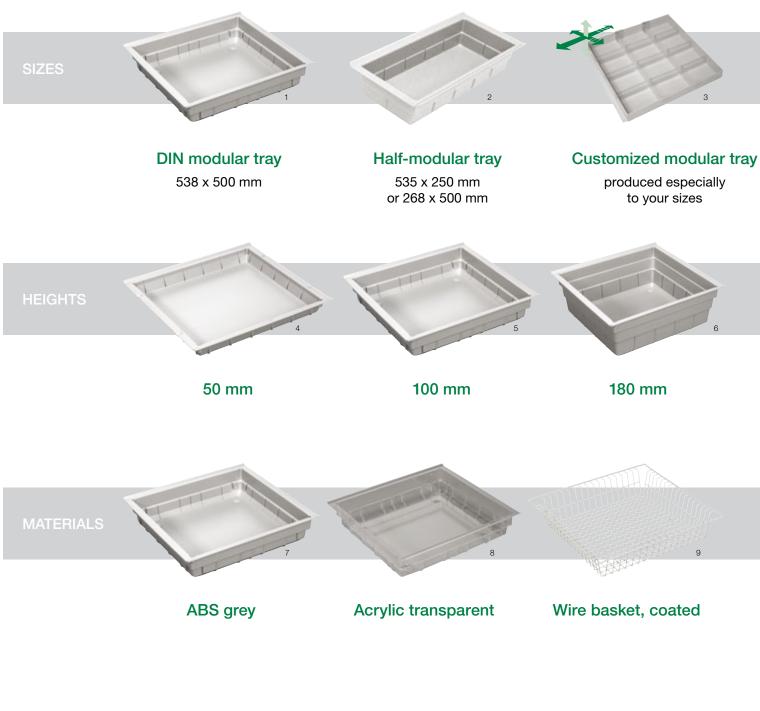
The fact that Klinotec modules have been on the market for more than 20 years proves their functional superiority in hospitals, practices and nursing homes. In conjunction with H+H sliding dividers they create perfect sorting systems that save time and decisively reduce the possibility of mistakes.



Advantages

- Partitions may be adapted to storage articles
- Moulded-on drawer stops
- Leak proof
- Low weight
- ABS plastic, scratchproof and shockproof
- Temperature-resistant from -40 °C to +70 °C
- Several dividing versions







Fixed partition

with cross-recess dividers

Variable partition

with flexible dividers

Removable partition

dividers may be removed quickly for easier cleaning



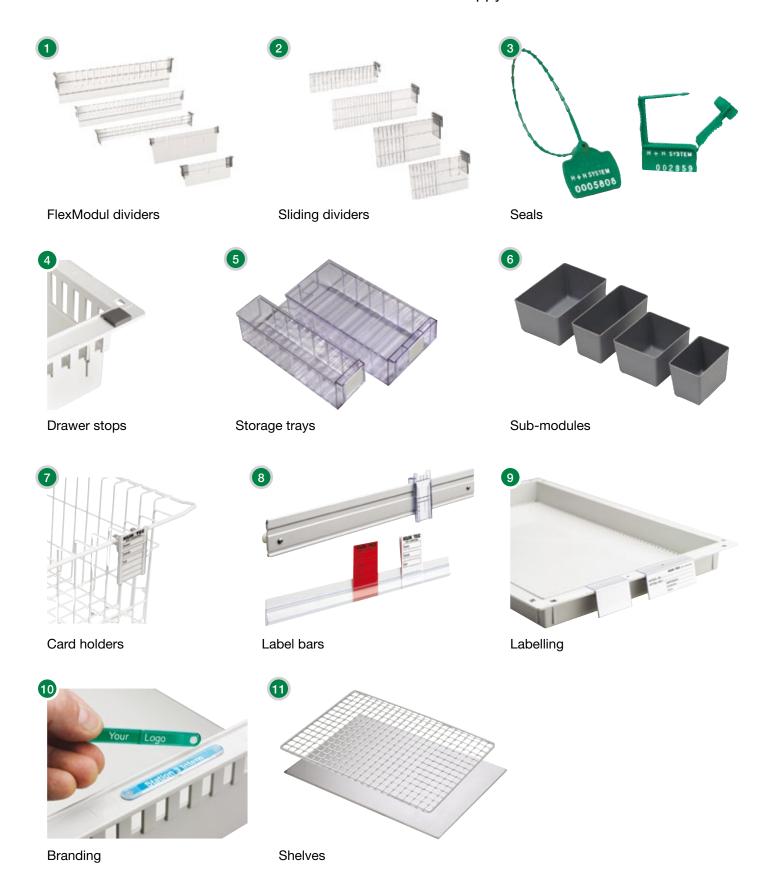
Choose between two robust supporting systems!

Side panels or heavy-duty telescopic runners





Additionals for even greater efficiency All additionals are available in different versions. We will be happy to assist!





H+H SYSTEM, your partner for individual solutions. Just ask!

Ready to install drawers
Card holders/labels
Cooling of medication
Medication distribution systems
Modular tray systems
Organisation
Competitive pricing
Drawer sections
Tea packaging
Dividers for shelves
Dividers for drawers
Product presentation/displays



Organisation everywhere

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