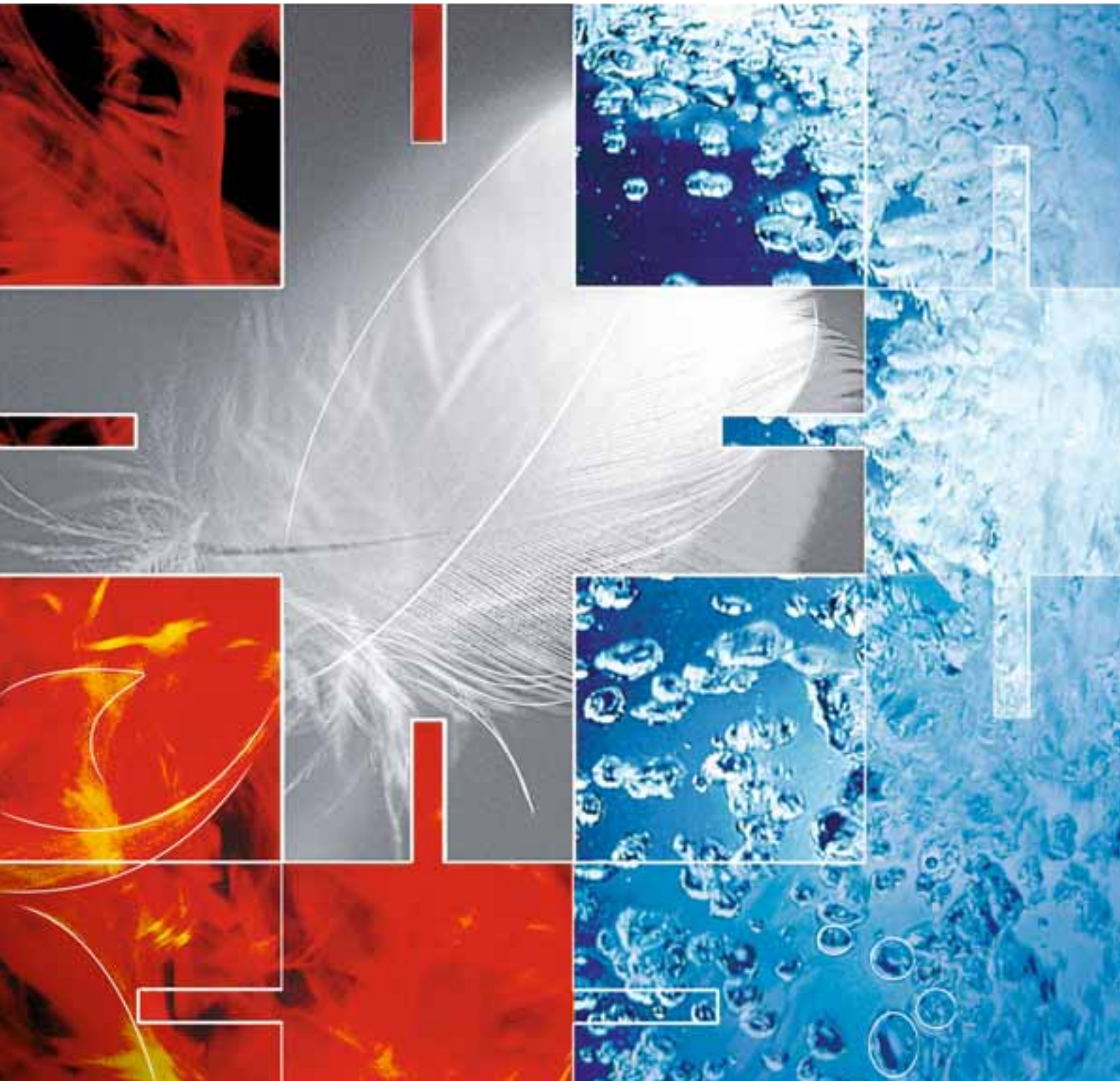


 Praxis



Praxis is a modular technical system designed for use in the health care sphere. Usual standards have been further improved, in particular with the use of Levian, an innovative, ultra-lightweight material that is resistant to water, fire and mechanical stress

The Praxis range has been enlarged with new accessories, such as the practical trays that can be divided up as desired, while various modules may be put together and the whole assembly mounted on castors for mobility, making work easier. The entire Praxis system is designed so that logistics may be well organized for managing stocks of materials.



XM

Version with bilaminate carcass and MDF doors.

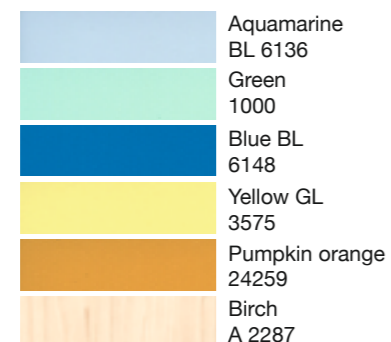
Carcass in bilaminate with dust-seal trim in plastic.

Doors made in medium-density fibreboard (MDF) coated with a plastic film. Choice of handles.

Carcass



Door



XB

Version with bilaminate carcass and moulded doors in Baydur.

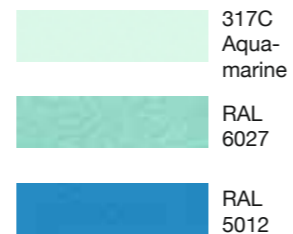
Carcass in bilaminate with dust-seal trim in plastic.

Doors moulded in Baydur treated with scratchproof paint, integral handles.

Carcass



Door



XA

Carcass in Aisi 304 stainless steel and moulded doors in Baydur.

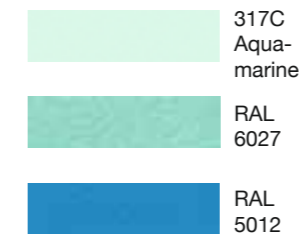
Carcass in satin-finish Aisi 304 stainless steel with dustproof edge trim in plastic.

Moulded doors in Baydur with scratchproof paint finish, integral handles.

Carcass



Door



XX

Carcass in Levian and moulded doors in Baydur.

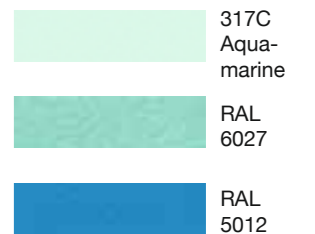
Carcass in Levian – innovative ultra-light material resistant to water, fire and mechanical stress. Dustproof edge trim in aluminium.

Moulded doors in Baydur with scratchproof paint finish, integral handles.

Carcass



Door





Surgical unit

Example of how to use the Praxis system in the "Preparation and awakening" area..

The Praxis XM range is made with bilaminate carcasses. The doors are made with medium-density fibreboard (MDF): panels obtained from wood fibres and pulp subjected to high temperature under pressure. The panels are then coated with a plastic film.

Detail of handle applied to the XM door



Example of storage wall system in the Praxis XM version.





Praxis is a modular technical system that blends perfectly into existing spaces.

Handles (length 25 cm)

The Praxis XM range may be customized with four types of handles, including a plastic one in various colours with a grip that is soft to the touch as well as an all-steel one.

Various colours are available plus a light coloured wood finish, which is particularly appreciated in the more modern hospital units where care and attention have gone into choosing furnishings with “warm” colours and materials that make the environments more welcoming.



Mod. Sara Mod. Anna Mod. Elisa Mod. Sonia

Door colours



Aquamarine BL 6136 Green 1000 Blue BL 6148 Yellow GL 3575 Pumpkin orange 24259 Birch A 2287



Thanks to the possibility of having coloured front panels with scratchproof RAL paint finishes, in more demanding and detailed interior design projects alternative colours may be studied to meet customer requirements.



Catheter containers in various lengths



Pull-out catheter rack



Pull-out modular trays with safety catch and telescopic runners



Reinforced narcotics lockbox



Rack with endoscope hooks



Suture holder accessory for elements, depth 67 cm



Suture holder accessory for elements, depth 46 cm



Shelf with clothes rail



Cabinet trays on telescopic runners, capacity 100 Kg for saline solutions



Drawer unit trays on telescopic runners, capacity 100 Kg for saline solutions

Plastic tray to ISO 60x40x5 cm



Plastic tray to ISO 60x40x10 cm



Plastic tray to ISO 60x40x20 cm



Label holder



Label bar



Transparent cover

The trays come in 3 depths (5, 10, 20 cm) and may be fitted with a series of dividers of varying depth to allow many possible storage arrangements of healthcare items.
Available on request: in class 1 fire-retardant material, or washable in an autoclave at 150°.

Hospital Logistics



Nurses work area:
Storage and preparation of drugs



Materials storage area:
Drugs, devices, saline solutions

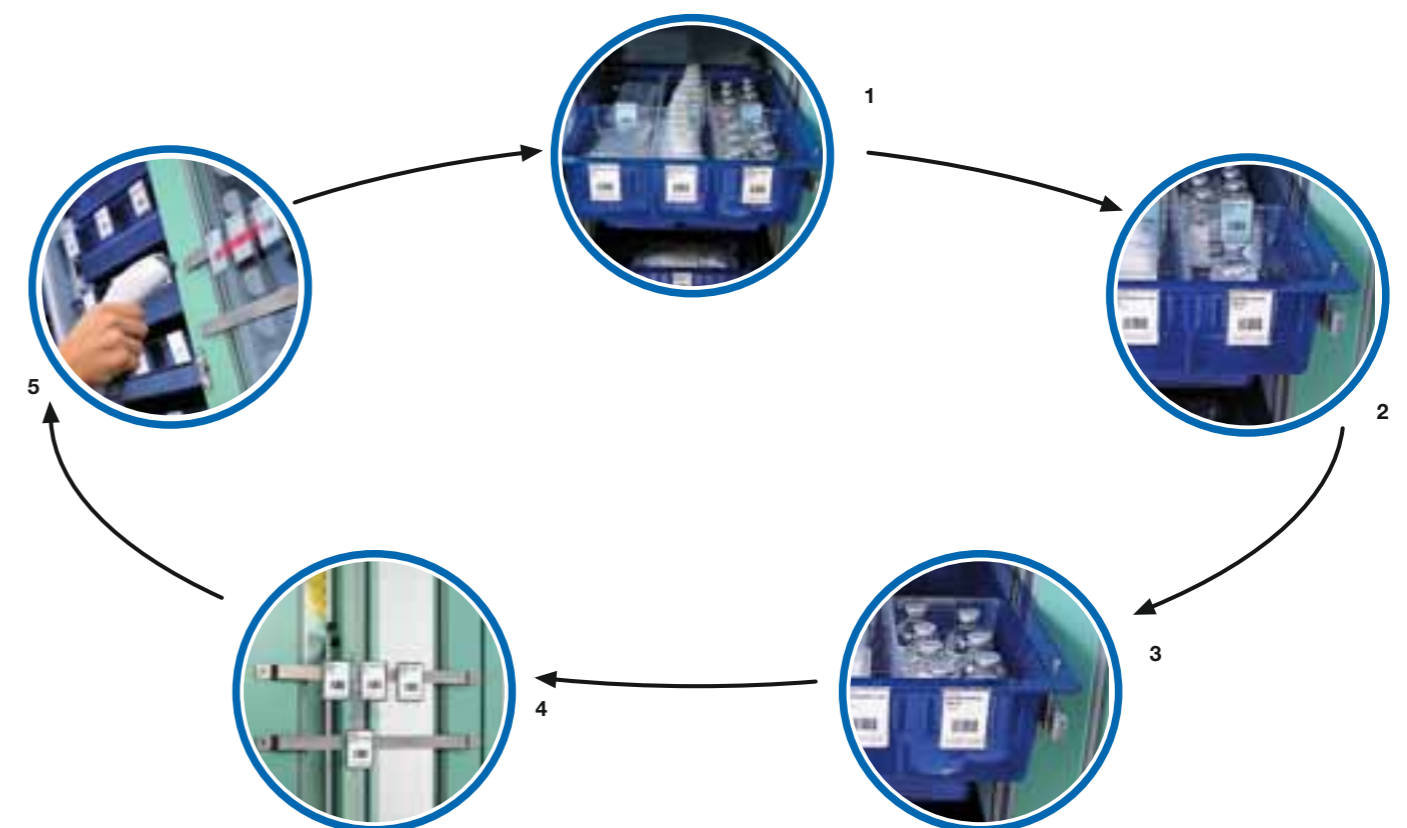




Re-stocking cycle

The FocusPlan Hospital Logistics operating system is based on the use of especially strong plastic trays in varying depths. Moveable dividers allow the spaces to be organised for the products within the trays, offering a logical division between products for immediate use and stocks. Products are easily identified thanks to a system of coloured labels. The white label placed on the tray front indicates the useable product, while the coloured label applied to the divider indicates the reserve product.

- 1 At the beginning the tray is full both in the front part for immediate use and in the rear stock part. During normal activity in the unit, operators should only take products from the front part of the tray.
- 2 The operator who takes out the last piece must perform two key operations for the system to work correctly.
- 3 Transfer of all the products from the stock area to the consumption area.
- 4 Shifting of the coloured label to be found on the bottom of the immediate use or consumption area onto the label bar.
- 5 On the days when the new order should be issued, whoever is assigned to do the ordering should read the labels on the bar with the light pen. The order is sent directly to the general warehouse.
- 6 Upon delivery of the ordered material from the warehouse, the cycle is completed by restocking the tray as it was at the start.





Filter area for operating theatres and intensive care units



Filter area: storage and distribution of white coats, caps, masks and clogs





Container holder



Optimisation of space in the storage area through compactable elements



Operating theatre store

Technical desks fitted with painted stainless steel structures. Reception desks on wheels also available in order to move and clean them easily.



Microscope station



Worktop in 10 mm class 1 fire-retardant and soak-resistant contoured stratified laminate that may be easily disinfected



Analysis laboratory



Detail of tap with elbow operated control



Detail of AISI 304 stainless steel top with retaining edge and integrated upstand



Detail of sink in Corian



Detail of sink in Corian

Service area

Praxis modular technical system with stainless steel frame, Corian worktop with integrated moulded sinks, moulded doors and drawer fronts in Baydur. Fully FIRE-RETARDANT.



The "Favero Health Projects" reception desks resolve all working problems in treatment and reception areas with brilliant technical solutions.
This modular system offers many possible layouts.

The reception desks may be fitted with a glazed partition; the compartment that contains the document filing shelves in the standard version may be equipped to house service system elements.
Thanks to a magnetic fixing system, the external panelling may be easily removed to carry out wiring operations or any subsequent technical work or upgrading.



Thermostatic nappy changing unit with light and computerized temperature selection system. A special protected very low-voltage heating element inside the mat provides the heating. The microprocessor also interacts with two sensors that measure the effective temperature. The device is completed by an audible and visual alarm system. The anatomical bath has an anti-trauma design.



Detail of mat



Thermostatic tap



Detail of control panel



Art. ES 270
270-litre drug storage fridge

Art. ES 130
130-litre drug storage fridge



Graphic recorder

Optional for working and effective temperature chart record.

Refrigerators

Ward ventilated refrigerators, capacity 270l and 130l, with electronic thermostat; temperature reading and digital control. May be integrated with the Praxis modules in the storage wall systems.

The Praxis storage wall systems can resolve problems concerned with storing medical products and are adaptable in terms of size to any space. They may also be extended upwards by adding top cupboards and ladder rails that facilitate use.



Praxis



Consulting room



Ward



Nurses room



Art. VP5D
Plastic tray 60x40x5 cm to ISO, complete with one longitudinal divider and two cross dividers in semi-transparent plastic

Art. VP10D
Plastic tray 60x40x10 cm to ISO, complete with one longitudinal divider and two cross dividers in semi-transparent plastic



Art. ETB
Strong, washable plastic label holder for stick-on labels



Art. CET
Removable transparent cover for changeable labels



Art. VP20D
Plastic tray 60x40x20 cm to ISO, complete with one longitudinal divider and two cross dividers in semi-transparent plastic



Telescopic runners for trays



Art. APE
Label bar



Art. RA60
Compartment shelf



Containers on telescopic runners for drugs and saline solutions



Open shelves on rack



Art. RID4
Inclined shelf for module width 66 cm and depth 46 cm



Art. RID3
Inclined shelf for module width 46 cm and depth 67 cm



Art. BAR40 Art. BAR60
Endoscope hooks



Art. SPV40 Art. SPV60
Catheter hooks



Art. CS1
Filing rack



Art. SC1 (Ladder) Art.CRS1 (Ladder moving rail)
Ladder and ladder moving rail



Catheter-holder accessory



Art. SPP
Bedpan-support grid



Art. RA60A
Shelf with clothes rail



Art. PF4667
Suture holder for elements, width 46 cm and depth 67 cm



Art. VP10S
Tray for forms



Art. VP20C
Chart holder



Art. PF6646
Suture holder for elements, width 46 cm and depth 67 cm



Art. MSA
Reinforced narcotics lockbox

All cabinets may be sealed to the wall using aluminium and Levian filler elements, thus ensuring maximum hygiene.



360° hinge



Shelf rack



ABS side panel and shelf-support with stop



Lock



Baydur flush handle



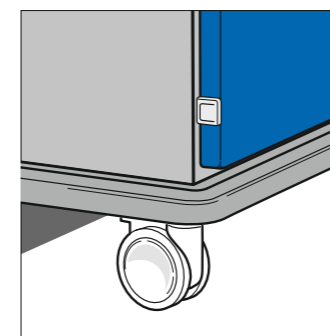
Aluminium rounded edge with soft dustproof edge trim



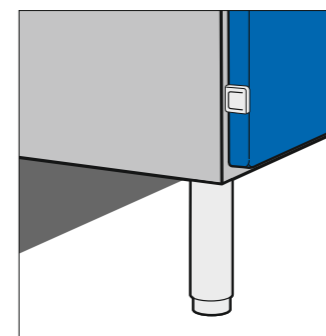
Telescopic runner



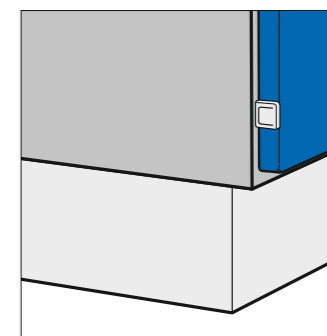
Support elements



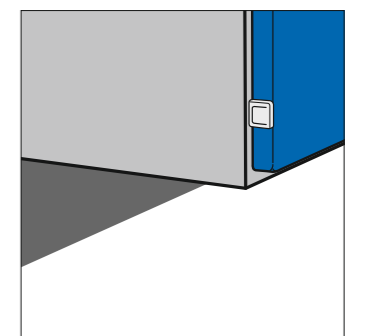
Castors



Feet



Stainless steel base

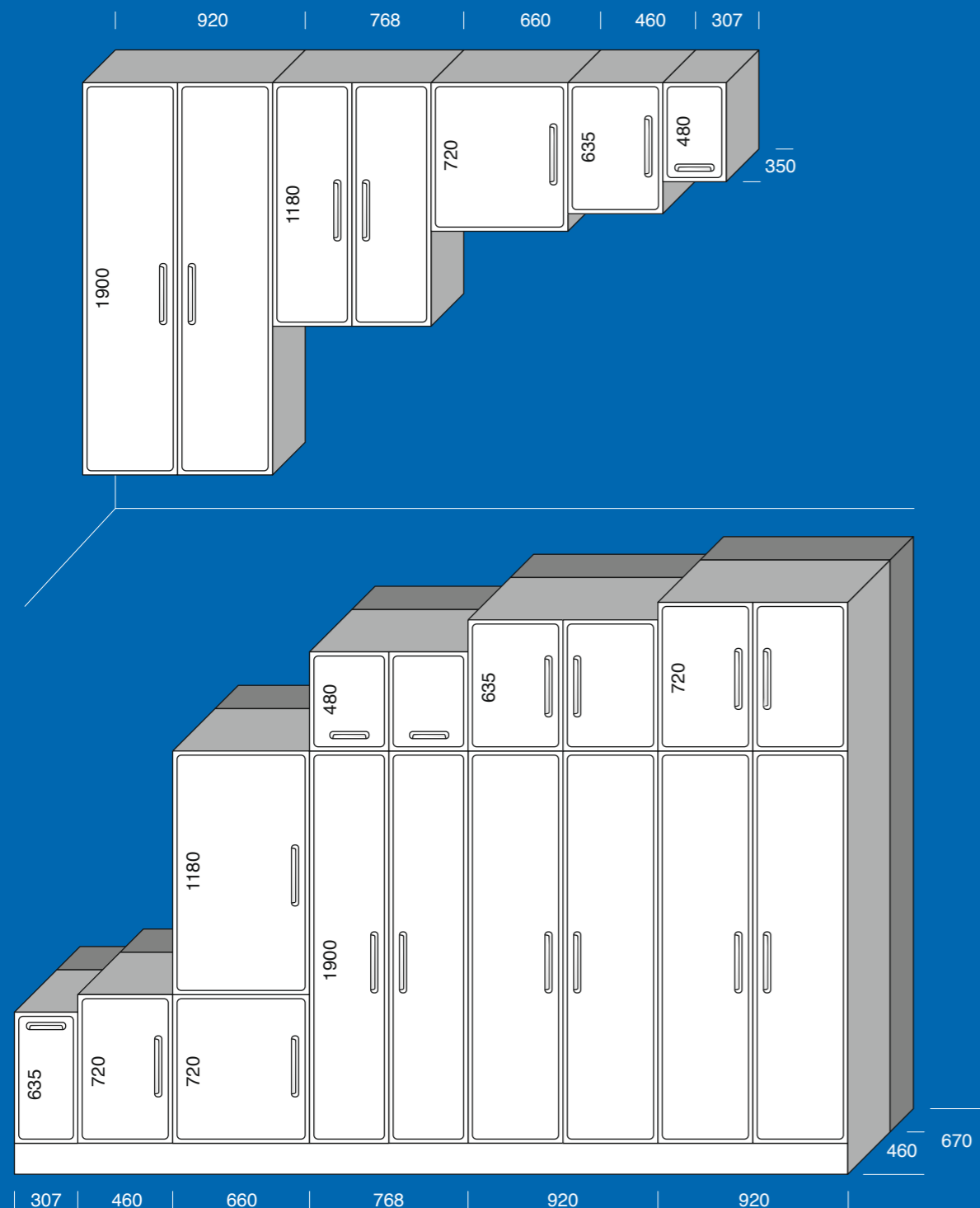


Suspended version

Praxis
 Modular Technical system
 Size and dimensions



Open module

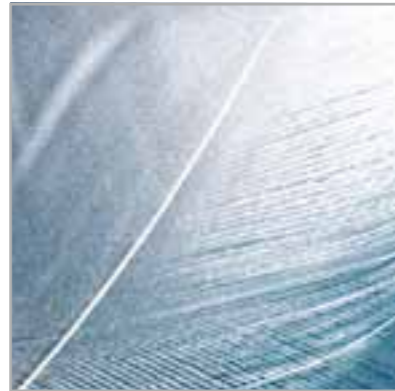
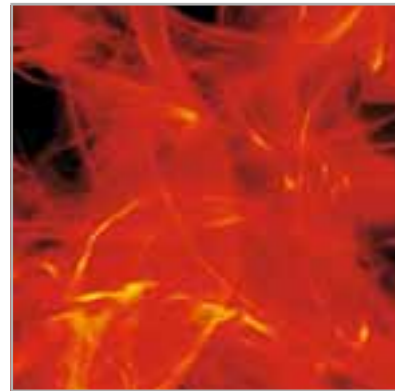


Hinged solid door



Hinged glass door

Levian®



By utilising our research and experience in the health care sector, we aim to improve the working conditions for the health care professionals. Our new patented Levian holds huge advantages over other materials commonly used in the market.


Stainless steel has the following features: mechanical strength, good resistance to chemical agents, and aesthetically pleasing. Over the years however this material loses its shine/finish, tends to retain marks and becomes difficult to keep totally hygienic. Furthermore, steel can rust if using chlorine or hydrochloric acid disinfectants that exceed 5% solution.

Sheet metal shares many of these problems i.e. if it is **galvanised** it often creates voltaic cells and spots of rust when the surface is exposed to liquids or if **painted** it offers poor resistance to disinfectants. On the other hand, it reacts well to mechanical stress and it has a high resistance to fire.

Levian is lightweight, having a density of less than 120 kg per cubic metre. It is in class 1 for fire resistance, and ageing tests show an extraordinarily high resistance to water over time. It also resists mechanical stress thanks to its high capacity to absorb impact. Its low density makes it a good insulating material, forming an internal micro-climate that helps maintain optimal conditions for the storage of medical products.

Levian may be cleaned with disinfectants commonly used in the health sector. As part of our design all corners are rounded to assist hygiene.

Levian is made in the form of modular panels and has a multitude of user possibilities and layouts

- 
WATER-REPELLENT
- 
FIRE-RESISTANT
- 
LIGHTWEIGHT AND VERSATILE
- 
FULLY MOBILE
- 
ECOLOGICALLY FRIENDLY RECYCLABLE
- 
HIGH IMPACT RESISTANCE
- 
THERMAL INSULATION
- 
DURABLE



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- | | | |
|---|---|--|
| 1. Letti fissi
<i>Fixed beds</i> | 30. Tavoli e tavoli servitori
<i>Tables and overbed tables</i> | 64. CarLo Carrelli Logistica
<i>CarLo Logistics carts</i> |
| 2. Letti oleodinamici
<i>Hydraulic beds</i> | 40. Sedute linea ospedaliera
<i>Hospital seating</i> | 65. Carrelli Allibert
<i>Allibert carts</i> |
| 3. Letti elettrici
<i>Electrically operated beds</i> | 41. Poltrone relax
<i>Relax armchairs</i> | 70. Over-tour carrello monodose
<i>Over-tour multi-purpose cart</i> |
| 4. Letti EUROFUTURA
<i>EUROFUTURA beds</i> | 42. Poltrone prelievi
<i>Specimen-collection chairs</i> | 72. Fasciatoi - Culle e lettini
<i>Nappy changing mats - Cradles and cots</i> |
| 5. Letto cardiologico
<i>Bed for cardiac patients</i> | 43. Sedute ufficio
<i>Office Seating</i> | 73. Fasciatoio
<i>Nappy changing units</i> |
| 6. Degenza 3002
<i>General hospital bed 3002</i> | 50. Ambulatori
<i>Consulting rooms</i> | 80. Accessori attesa
<i>Waiting room accessories</i> |
| 7. Letti a colonna
<i>Column-mounted beds</i> | 51. Lettini visita H.V.
<i>Ht. Adj. Examination tables</i> | 81. Uffici
<i>Offices</i> |
| 8. Accessori Ortopedia
<i>Orthopaedic accessories</i> | 52. Letto rianimazione con pesatura
<i>ICU bed with weighing device</i> | 83. Cartella colori
<i>Colour chart</i> |
| 9. Accessori letti
<i>Bed accessories</i> | 53. Accessori sale operatorie
<i>Operating theatre accessories</i> | 90. Case di soggiorno PERSEUS
<i>Rest homes PERSEUS</i> |
| 10. Comodini - Tavoli servitori
<i>Bedside cabinets - Overbed tables</i> | 54. Barelle
<i>Stretcher trolleys</i> | 91. Case di soggiorno SOCRATES
<i>Rest homes SOCRATES</i> |
| 17. Banconi
<i>Reception desks</i> | 55. Letto rianimazione pediatrica
<i>Paediatric intensive care bed</i> | 94. Case di soggiorno CHORUS
<i>Rest homes CHORUS</i> |
| 20. PRAXIS
PRAXIS | 56. Letto rianimazione elettrico
<i>Electrically operated intensive care bed</i> | 97. Nontikiamo
<i>Nontikiamo</i> |
| 21. Armadi degenza
<i>Patient lockers</i> | 57. Letti rianimazione
<i>Intensive care beds</i> | |
| 22. Armadi porta medicinali
<i>Medicine cupboards</i> | 58. Barelle rianimazione
<i>Resuscitation stretcher trolley</i> | |
| 23. Armadi vetrina
<i>Glass-fronted cupboards</i> | 59. Barella emergenza
<i>Emergency stretcher trolley</i> | |
| 24. Armadi guardaroba
<i>Wardrobes</i> | 60. Carrelli
<i>Carts and Trolleys</i> | |
| 26. Cucinette piano
<i>Floor kitchnettes</i> | 61. Carrelli BAYDUR
<i>BAYDUR carts</i> | |

La ditta si riserva di apportare quelle modifiche tecniche ed estetiche che ritiene più opportune, anche senza preavviso.

The firm reserves the right to make any technical and aesthetical modifications it deems necessary, without prior notice.