KEMMLIT® | locker systems



Locker Systems contents



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Locker systems stylish, durable and bespoke

Bespoke system solutions for Personnel Lockers, Wardrobe Lockers, Deposit Box Lockers and Lockers for Valuables featuring outstanding design and excellent quality.

KEMMLIT locker systems are a perfect combination of high quality and durable materials with each product being specifically designed for the area of use. Whether for industrial, leisure, educational or commercial applications they are resistant to water, corrosive substances, chemicals and foodstuffs being both strong and easy to clean.

KEMMLIT possesses decades of experience in the building sector and is both market leader in Germany and renowned throughout the world for its innovative range of products.

KEMMLIT locker systems are designed to meet the needs of demanding customer requirements in terms of design and quality. This has been confirmed by regular surveys, which we conduct to ensure we meet and exceed customer expectations.

KEMMLIT locker systems also surpass current technical requirements regarding safety, durability and function, being confirmed by the German technical inspection association TÜV.

KEMMLIT locker systems, as with all products, are supplied with expert advice, site measurement, project management, rapid production, speedy delivery and professional installation. KEMMLIT also provides a total design service for unique product commissions. Please speak to our KEMMLIT representatives or project engineers.







Wolfram Wöhr / Jörg Mieslinger, architects wwa Munich / wma Stuttgart



Engraved number plates made of aluminium with flush-mounted special screw fittings and a smooth external hinge cover plate



IXOS® L The ultimative design solution with HPL locker carcass and glass door

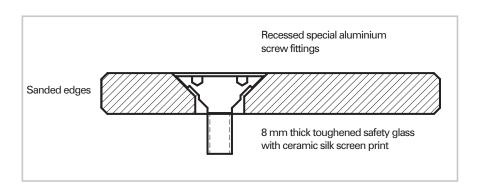
IXOS L – The high quality locker system for exclusive environments – ideally suited to complement and combine with the NOXX Cubicle System.

The exclusive linear design, being both elegant and stylish, is the result of extensive design and development work between KEMMLIT engineers and renowned architects.

Projecting rectangular door profiles, flush-mounted hinges and special recessed glass screw fittings guarantee smooth surfaces and an attractive design solution.

The locker carcass consists of melamine-resin coated solid grade laminate (HPL) panels, connected by means of aluminium profiles ensuring maximum durability.

The doors are made of 8 mm toughened safety glass with sanded edges and a high quality ceramic silk screen print finish. The IXOS L can therefore be offered in 11 attractive glass decors with special colours available to order.





IXOS® P the flexible premium solution with HPL locker carcass

IXOS P – the bespoke locker solution for all kinds of applications. Robust, durable and flexible with $T\ddot{U}V$ approval.

The locker carcass consists of melamine-resin coated solid grade laminate panels, connected by means of special aluminium profiles, which can be easily constructed on site due to an innovative plug-in construction.

The IXOS P also offers water resistance and ease of cleaning as well as resistance to impact damage, breakage and scratching.

Two different door options are available. 8 mm toughened safety glass finished with a ceramic screen print in a selection of 11 decors, or alternatively 13 mm solid grade laminate is available in 15 decors as standard (additional decors are available on request).

The glass doors are attached with a satin anodised clamping profile. The hinges have recessed screw fittings.

The solid grade laminate (HPL) door can either be fitted with smooth surfaced projecting door profiles or with stylish recessed door profiles.

KEMMLIT project engineers assist with design and construction requirements in conjunction with architects and customers.

All measurements, configurations and decor selection can be individually detailed as part of the bespoke service for each customer.

Reliable function and performance under even the most arduous of conditions is ensured by the use of high quality components. Stainless steel hinges and door restraints and tough and durable solid grade laminate (HPL) combine to ensure discerning standards for quality are met and surpassed.

Bench seating, special ventilation and sloping tops are just some of the additional features of the IXOS P.



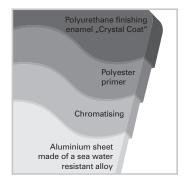












Type R the wet room solution with aluminium carcass

The Type R construction features environmentally friendly, easy to clean seawater resistant aluminium. This high quality material is 100 % corrosion resistant, even on cut edges, and is used extensively in the shipbuilding industry.

Type R is ideally suited for all configurations including Personnel Lockers, Wardrobe Lockers, Deposit Box Lockers and Lockers for Valuables. Revolutionary intelligent compression jointing techniques, again familiar within shipbuilding and aircraft construction, produce a closed-form connection with a high transverse tensile strength, created without welding. Type R lockers are TÜV approved.

There is a choice between two high quality door options including 13 mm solid grade laminate (HPL) with rounded edges for safety, finished in a special overlay for protection against scratching and damage. 15 standard decors are available.

There is also a 15 mm double-shelled aluminium door, which is seawater and scratch resistant due to the "Crystal Coat" paint surface, available in 8 decors. This stove enamelled finish ensures long life and hygienic cleaning and can be placed outdoors due to its inherent ultra-violet resistance.



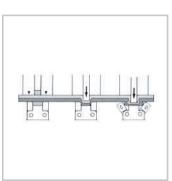
Type S the competitive solution with hot galvanised steel carcass

Type S is supplied as a bespoke solution. Manufactured from sheet steel with a scratch and abrasion resistant stove enamelled finish, the lockers offer increased corrosion resistance due to galvanisation with an aluminium component. Intelligent compressed joint processes preserve the protective layer ensuring the locker is protected from corrosion. Type S is also TÜV approved.

Two door options are available. The sheet steel door is hot galvanised, double-shelled and 15 mm thick. Offering impact and warp resistance and manufactured with safety rounded corners, the doors are available in 7 standard decors but can be matched to RAL colours if required.

13 mm solid grade laminate (HPL) is also available with a special overlay that is both scratch and damage resistant. Again with safety rounded corners the door is offered in 15 standard decors.

Type S is an ideal competitive solution for all types of configurations and is provided, as usual with KEMMLIT's complete customer service. This includes advice, site measurement, quality production, as well as quick and efficient delivery and installation on time and in budget! The highest quality and perfect design at reasonable prices. Just ask our technicians for advice.









Personnel Lockers | a compartment for each person

Whether in the chemical, pharmaceutical, food or car industry, requirements are diverse and demanding, hence bespoke solutions are essential.

Personnel lockers are normally allocated to individual employees, with personal keys and labelled name plates, providing a secure private area.

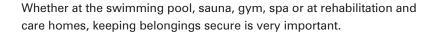
Separation of home and work clothes is also important or even demanded in industries, where soiling or odour is prevalent.

KEMMLIT provides proven solutions for this type of use. Double lockers with a pair of closing doors, secured with a single lock for the separation of home and work clothes can be provided. Alternatively, lockers with a single door and a movable or fixed partition, or even without a partition are also available.

Specifically developed sloping tops can ensure that nothing can be left on the lockers and with additionally integrated ventilation, moist work clothes can dry efficiently.



Wardrobe Lockers tailor-made



Lockers also need to be tailored to suit the user's requirements as regards height, depth and width.

The system can be fitted as a wall hung construction, or with a supporting stand or on an in-situ plinth. Attached bench seating is also available.



In addition to meeting the requirements for wet area suitability and breaking resistance, additional features include clothes hooks, hat racks and air ventilation systems.

The "Z" Locker configuration is frequently selected to save space and ensure long articles of clothing can be hung effectively.

The version with an 8 mm toughened safety glass door represents a high quality, design-oriented solution. Available in 11 standard decors with further colours obtainable on request.

Deposit Box Lockers under lock and key

Designed for permanent or interim use in leisure parks, fitness centres, sports facilities, schools or universities, the locker is ideal to store a wide variety of belongings securely, including rucksacks, motorcycle helmets and bags.

The stylish systems manufactured by KEMMLIT provide vandal resistance and increased break-in protection due to special securing pins, projecting door profiles and other security features.

Cam locks, electronic locking systems, coin return or retain locks are just a number of the options available.

In-house design by our project engineers allow variable compartment sizes and divisions, dependent on the items stored and the installation location and they also advise on interior equipment and the décor scheme required.

The locker designs are technically unrivalled, requiring little cleaning and maintenance, are easily operated and manufactured to be accident-proof.

This is the result of decades of experience with KEMMLIT's product development being oriented to the practical demands of everyday use.





Lockers for Valuables versatile and space-saving

KEMMLIT's lockers for valuable items such as mobile phones, keys or sunglasses are safe, secure, space-saving and robust whilst maintaining visual impact.

The lockers are designed for a variety of areas including swimming pools and leisure parks and are ideally combined with wardrobe or deposit lockers.

The range of use has developed in recent years. For example, in some camping sites they are used as secure mobile phone charging points with an integrated socket.

With design features including stainless steel hinges and highly robust doors, protection against break-in and damage is assured and again a wide variety of locking systems are available to suit specific installations.





Fittings practical and comprehensive

Interior fittings:



Studded base made of sheet metal, alternatively HPL base without studs



Grated base with aluminium supporting stand



Perforated sheet metal base or alternatively HPL base with drilled holes



Intermediate shelf made of sheet metal, or HPL with a double top hook



Hat shelf made of sheet metal or HPL with double clothes hooks



Hat box with sliding double clothes



End panels made from HPL, aluminium, steel or glass



Sloped top, also available with air ventilation system



Rhombus shaped ventilation perforation



Double shelled door made from steel or aluminium with rounded corners



Stainless steel door restraint (90°)



Stainless steel door restraint (90°)



Stainless steel peg and eyelet to increase the security of the locker



Number plate or engraved number for HPL doors



Attached bench seating with solid HPL seats

Locker Systems doors, lock options and accessories

Doors:



Double shelled steel door (15 mm thick), made of hot galvanised and colourcoated thin sheet metal in compliance with DIN EN 10214

Solid grade HPL (13 mm thick) door with additional overlay as protective coat in accordance with DIN 438

Double shelled aluminium door (15 mm thick), made of seawater resistant aluminium varnished with a three-layer enamelled "Crystal Coat" cover in accordance with DIN 1725



Real glass door made of toughened safety glass (8 mm thick) with a ceramic silk screen print and sanded edges in accordance with DIN 1249 T12

Locking systems:



Swivel latch lock



Cam lock



Self closing latch lock



Coin return lock



Ticket / coin return lock or coin retain lock



Electronic locking system

Accessories



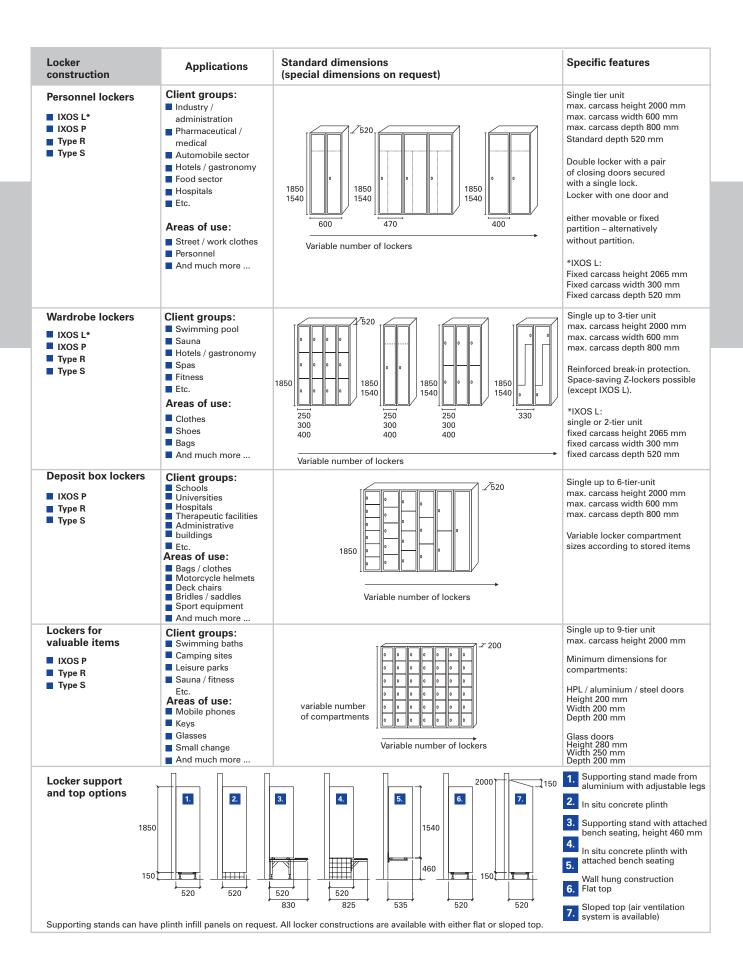
Wardrobe coat hanger made of plastic which includes a nylon net bag



Wrist bands in an assortment of colours and designs

Locker systems technical information and planning

System	Carcass	Doors	Interior equipment	Combination recommendations
IXOS L	4 mm thick HPL side panels 8 mm thick HPL top and base Melamine resin coated surface Colour: white Satin anodised aluminium profiles Flat top Optionally as single or 2-tier unit Height: 2135 mm incl. plinth Closed aluminium plinth, height: 80 mm Width 300 mm Depth 520 mm	8 mm thick toughened safety glass Ceramic silk screen print 11 inorganic colours Recessed screw print Smooth surface, rectangular, projecting satin anodised aluminium profiles Smooth surface appearance Stainless seel hinges Door restraint	Closed carcass base Carcass base and top are recessed from the door for effective air ventilation Single tier unit with hat box made of 3 satin anodised aluminium tubes, with two sliding double clothes hooks 12 tier-unit with intermediate shelf and one double clothes hook for each compartment	■ cubicle system NOXX ■ bench seating type U ■ vanity unit NOVIS ■ shelves made of glass Your KEMMLIT representative will be glad to assist you personally!
IXOS P	Modern plug-in design 4 mm thick HPL side panels 8 mm thick HPL locker base and top Melamine resin coated surface Colour: white Powder-coated or satin anodised aluminium profiles Flat or sloped top Alternatively supporting stand with or without attached bench seating, or wall hung construction Set up on in situ plinth also possible Sizes and measurements are fitted to customer preferences Engraving on end panels (HPL) available	Option 1 8 mm thick toughened safety glass Ceramic silk screen print 11 inorganic colours Recessed satin anodised door profiles Satin anodised aluminium clamping profiles Stainless steel hinges Door restraint Option 2 13 mm thick solid grade laminate (HPL) rectangular profiles either recessed or projecting; powdercoated or satin anodised 15 colours with overlay Stainless steel hinges Door restraint Number plate or engraved number	Optionally with closed, perforated or grated base Locker base and top are recessed from the door for effective air ventilation Interiors can be chosen for every locker construction (personnel / wardrobe / deposit box / or lockers for valuables)	cubicle system cronus cubicle system type F bench seating type U vanity unit type W HPL Your KEMMLIT representative will be glad to assist you personally!
Type R	Aluminium carcass Sea water resistant Recyclable Innovative compression joint procedure Enamelled overlay in a lagoon white colour Flat or sloped top Alternatively supporting stand with or without attached bench seating, or wall hung construction Set up on in situ plinth also possible Sizes and measurements are fitted to customer's preference	Option 1 Aluminium 15 mm thick, double shelled Rounded corner profile "Crystal coat" overlay 8 colours Stainless steel hinges Door restraint Number plate is available Option 2 13 mm thick solid grade laminate (HPL) 15 colours with overlay Stainless steel hinges Door restraint Number plate or engraved number	Optionally with studded, perforated or grated base Air ventilation through perforation available Interiors can be chosen freely for each locker construction (personnel / wardrobe / deposit box/or lockers for valuables)	cubicle system cronus cubicle system variocell bench seating type U vanity unit type W HPL Your KEMMLIT representative will be glad to assist you personally!
Type S	Steel carcass Galvanised Innovative compression joint procedure Enamelled overlay in a lagoon white colour Flat or sloped top Alternatively supporting stand with or without attached bench seating, or wall hung construction Set up on in situ plinth also possible Sizes and measurements are fitted to customer's preference	Rounded corner profile Colours according to RAL Stainless steel hinges Door restraint Number plate is available Option 2	Optionally with studded, perforated or grated base Air ventilation through perforation available Interiors can be chosen freely for each locker construction (personnel / wardrobe / deposit box / or lockers for valuables)	cubicle system cronus cubicle system type F bench seating type U vanity unit type W HPL Your KEMMLIT representative will be glad to assist you personally!



Colour range nearly limitless



For typographic reasons, the colours shown may slightly differ from the original colour. Special colours are available on request.



To fully utilise all design possibilities of our locker systems, please speak with your personal KEMMLIT representative, who will be glad to advise you regarding all technical solutions and details!

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KEMMLIT® ten good reasons

- 1. 125 years of experience and market leadership
- 2. Extensive product range
- 3. Product innovation with top design
- 4. Top quality in terms of material and processing
- 5. Harmonising solutions
- 6. Individual consulting service by professional sales representatives
- 7. Quick quotation processing
- 8. Prompt and on-schedule delivery
- 9. Professional installation on site
- 10. One-stop service

Further informations:











www.kemmlit.com

Individual sanitary fittings by KEMMLIT®

For example:

Changing cubicles
Toilet cubicles
Shower cubicles
Locker systems
Vanity units
Bench seating
Baby changing stations
Accessories

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