Swimming pools and wellness facilities





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BEFORE WE
EXPECT TRUST FROM
OUR CUSTOMERS,
WE PROVIDE EVIDENCE
that's us!

ENVIRONMENT & SUSTAINABILITY that's us!

Sustainable management and careful use of resources are a matter of course for us and part of our corporate philosophy. This basic idea is consistently integrated and lived in our work processes.

We are proud to be the first certified manufacturer of partition systems and lockers in Germany to operate according to the FSCTM and PEFC guidelines.

PEFC - registered

We pay attention to a sustainable supply chain in which our products are procured under ecological, economic and socially just aspects.

FSC[™] - certified

As the first certified manufacturer in the area of partition systems and lockers in Germany, we make an active contribution to the protection of our earth with this future-oriented procurement method. We supply almost our entire range from sustainable wood in accordance with the specifications of the FSCTM.





On request the products are available with FSCTM certification

MADE IN GERMANY that's us!

Our products are manufactured for you at the company site in Horhausen, Rhineland-Palatinate. This is the only way we can guarantee the high quality standards we set for our products.



PREQUALIFIED that's us!

We are registered in the list of prequalified construction companies with the number 010.049740, proving that we are qualified for the products and services we offer.



INNOVATIVE & DESIGN-ORIENTED that's us!

With our design-oriented and innovative products, we convince not only our customers, but also national and international committees.

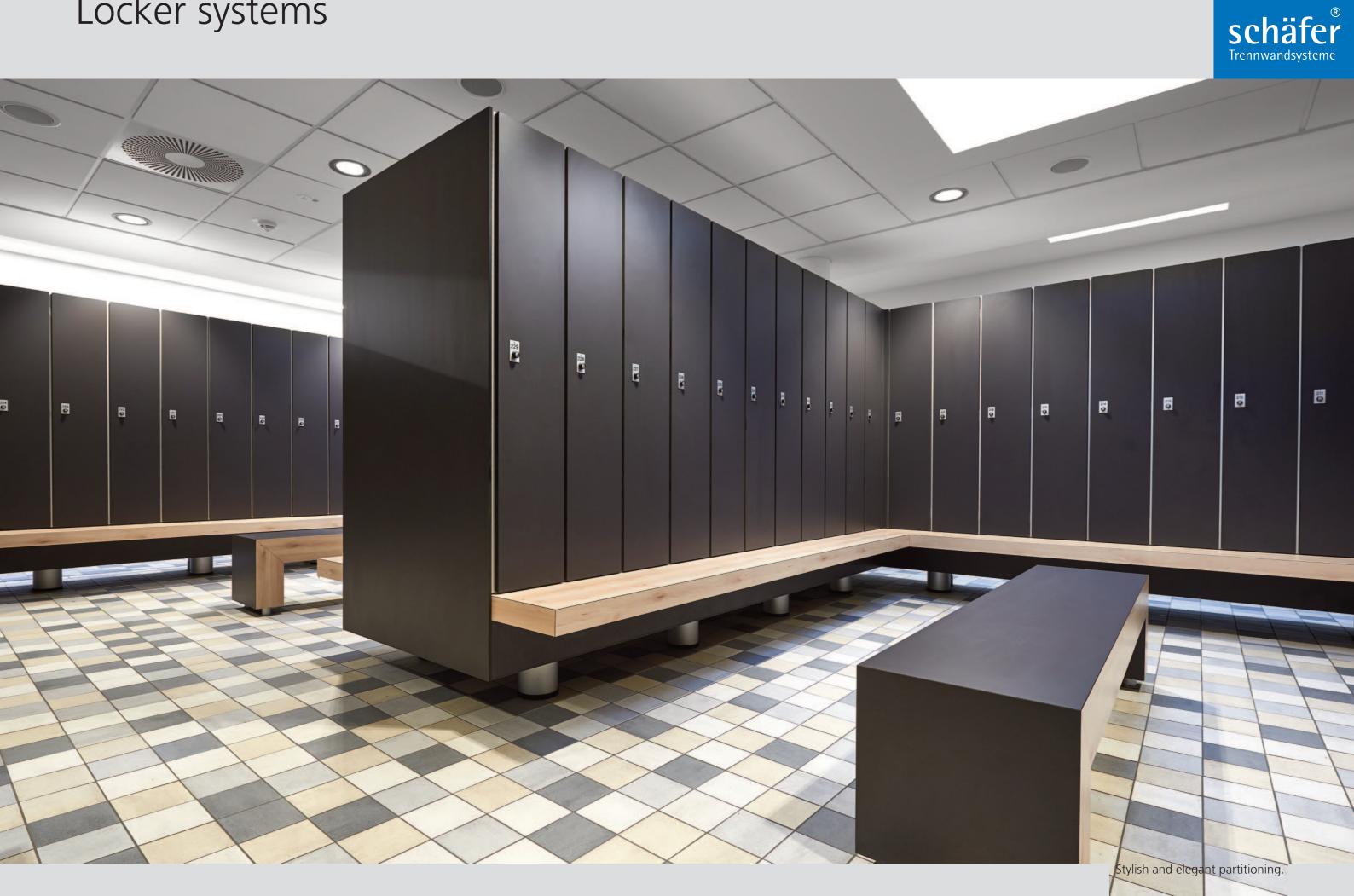


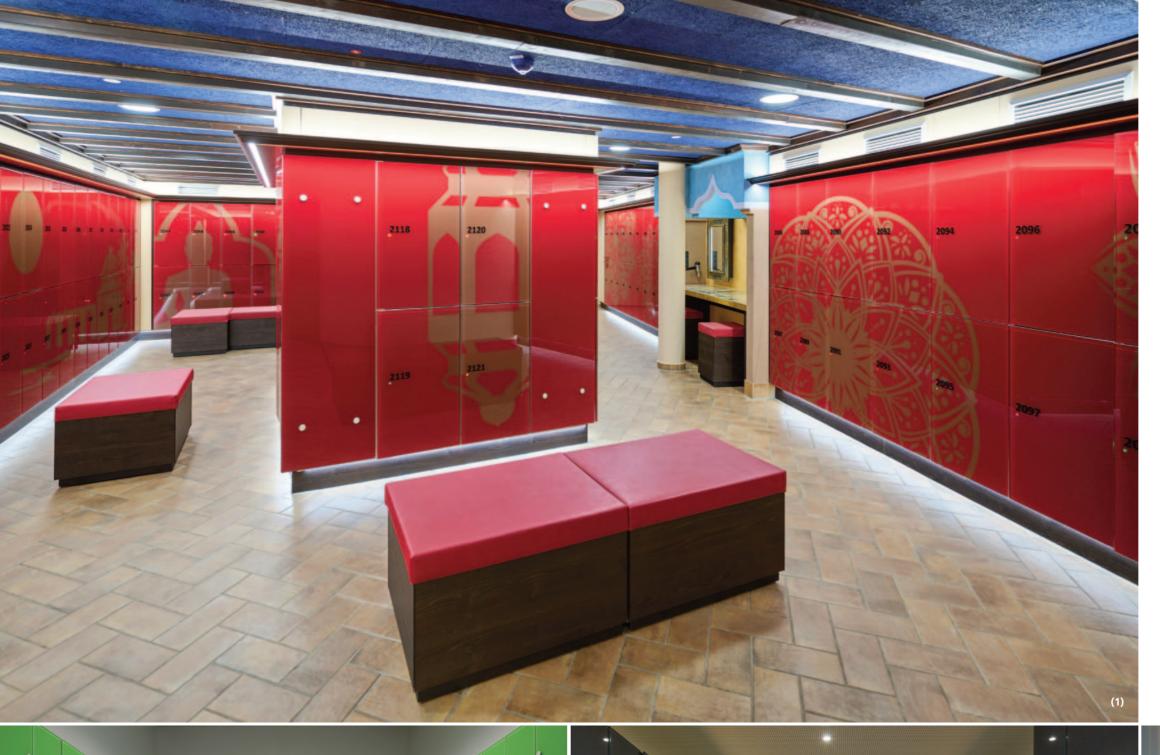






Locker systems





Lockers type VITRUM GS

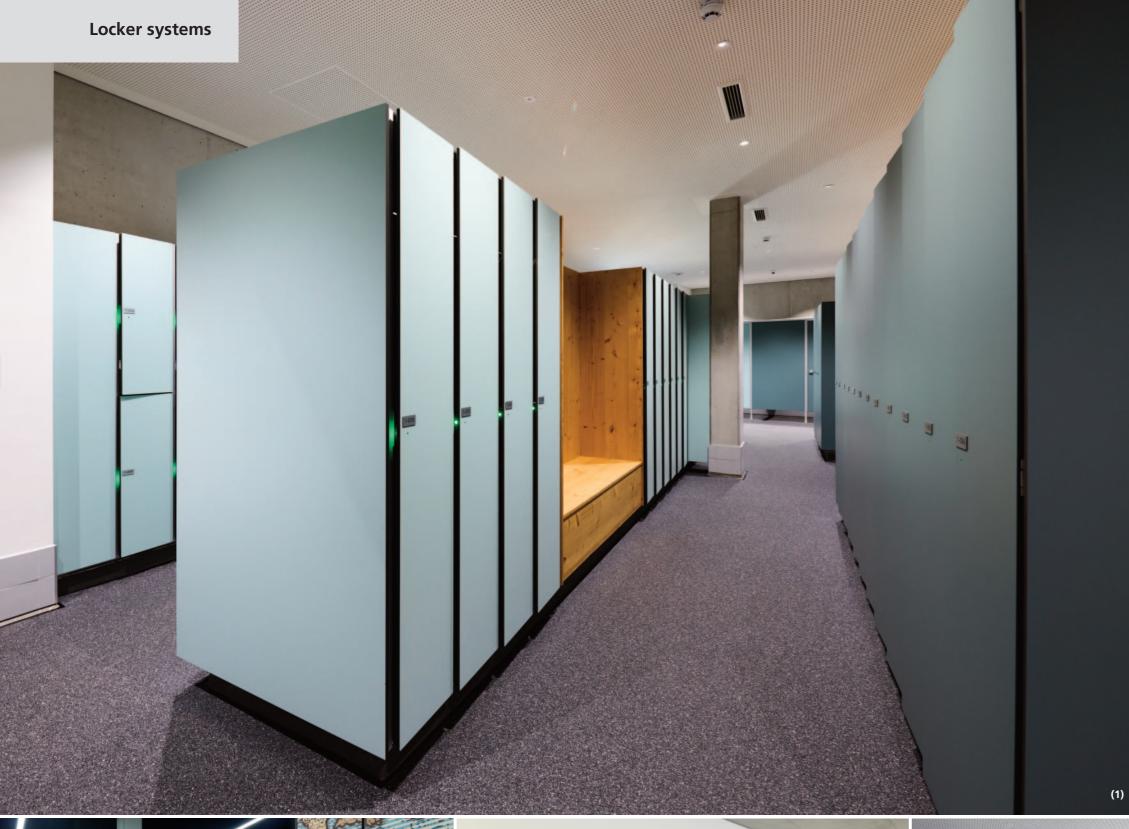
(1) + (2) + (3) + (4)

- Locker body made of white HPL
- Doors made of 10 mm coloured enamelled toughened safety glass (ESG-H)
- Here installed on a tiled concrete base on site
- One of many different installation options

There are many advantages of glass lockers:

- Infinite colour varieties
- Easy to clean
- Significantly reduced risk of breaking in
- Elegant design
- Perfect impression even after many years of use
- Glass ensures more careful handling and thus prevents vandalism





228

Advantages of motif printing in public swimming pools:

- Visually appealing design
- Prevents vandalism
- Useful for orientation purposes
- Choice of motif according to customer requirements

Locker systems type GVKF13

(1

- Locker construction with integrated seating area
- LED vacant/occupied indicator for optimal visitor guidance
- Complete corpus made of waterproof HPL

(2)

- Lockers with a customer-specific motif
- Flush-fitting, easy-to-clean fronts
- Visually very appealing
- Locker numbering using riveted plastic plate

(3

- Motifs are made individually according to customer requirements
- Cloakroom locker systems thus become a design element of the overall architecture

(4

- Various designs for divisions inside the locker
- Many different numbering options
- With this variant: engraving on the HPL plate (optional)



Locker system type GVKF13

- Wardrobe lockers made from extremely robust HPL
- Energy-saving LED vacant/occupied indicator for optimal visitor guidance
- Integrated seating niches with coat hooks

(2

Cloakroom locker system type GVKF13

- On customer base with pre-built bench
- Comfortable and elegant solution
- User comfort and easy to clean
- Various color combinations and motifs add individual accents

(3)

Lockers type GVKF13

- Mounted on central support feet
- Easy to clean
- Permanently hygienic

(4)

Locker system type GVKF13

- On a tiled base provided by the customer
- With a built-in bench
- Special accents thanks to variations in the color design of the cabinet doors

5)

Locker system type GVKF13

- Completely flush fronts
- Calm optic
- Variable locker body construction
- Locker dimensions and individual divisions according to construction project
- Choice of different locking systems
- Wide range of numbering options

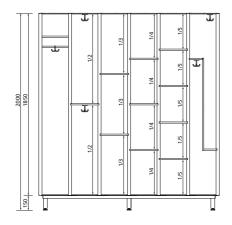






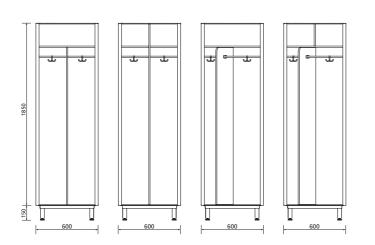






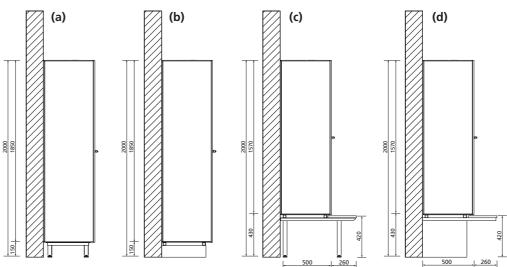
Lockers

- Many different types of locker dividers
- Single or double locker
- Multiple locker
- Z lockers
- Helmet and safe deposit boxes
- Sizes and arrangements are individually adapted to the premises



Staff cabinets as black and white lockers

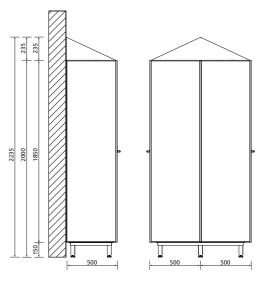
- Available in different versions
- Centre partition in the locker separates street and work clothes, for example
- Centre partition also possible as a movable version



Installation options

The installation options also depend entirely on the structural situations:

- (a) Installation on an aluminum subframe
- **(b)** Installation on a concrete base tiled on site
- **(c)** Installation on an aluminium subframe with an integrated pre-built bench
- **(d)** Ilnstallation on a concrete base tiled on site with an integrated pre-built bench



Different types of locker tops

Sloping tops prevent bags or other objects from being placed on top of the lockers. An important criterion, especially in a hygiene area.

Equipment and Accessories

Very stable door stop made of stainless steel for type GVKF13 lockers

- Installed in single, double and Z lockers
- Limited 95° opening angle to
- Damping reduces noise
- Doors are equipped with concealed, maintenance-free stainless steelhinges

Opening limiter for lockers of type SGVK13/AGVK13

- Noise dampened
- Guide passes through the body

(3)

Interior fittings for a simple locker type GVKF13

- Hat shelf
- Clothes rail
- Sliding double hooks
- Other interior fittings on customer request

Interior fittings of a simple locker type SGVK13/AGVK13

- Hat shelf
- Clothes rail
- Two sliding hooks
- Optional perforation of the locker according to customer requirements

Shelf, wardrobe lockers type GVKF13

- Completely closed
- Practical solid core material
- Rounded body corners
- Sturdy and easy to clean

- Optional locker bottom made of aluminium tubes
- Water can drip down

• Perforation or slitting of the locker bottom as an option

Locking solutions

- E.g. coin locks
- Additional protection against door theft
- Anti-theft bolts for single, double and Z lockers

(9)

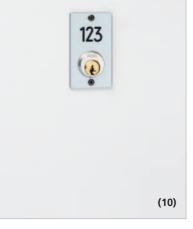
Cylinder lever locks

as the main locking system for staff lockers























(8)



(9)





(17)



(16)

Standard numbering for all locker types

- Silver-coloured plastic number plates with black engraving
- Optionally available in aluminium or stainless steel

(11)

• Engraving completely milled

(12) + (13) + (14)

Key bracelets

- Made of different materials
- Key plates and other locker accessories can be designed individually according to customer requirements

(15)

Hangers

- Made of break-proof nylon
- Matched to the standard sizes of the wardrobes

(16)

• Additional clothing net increases the comfort for visitors

(17)

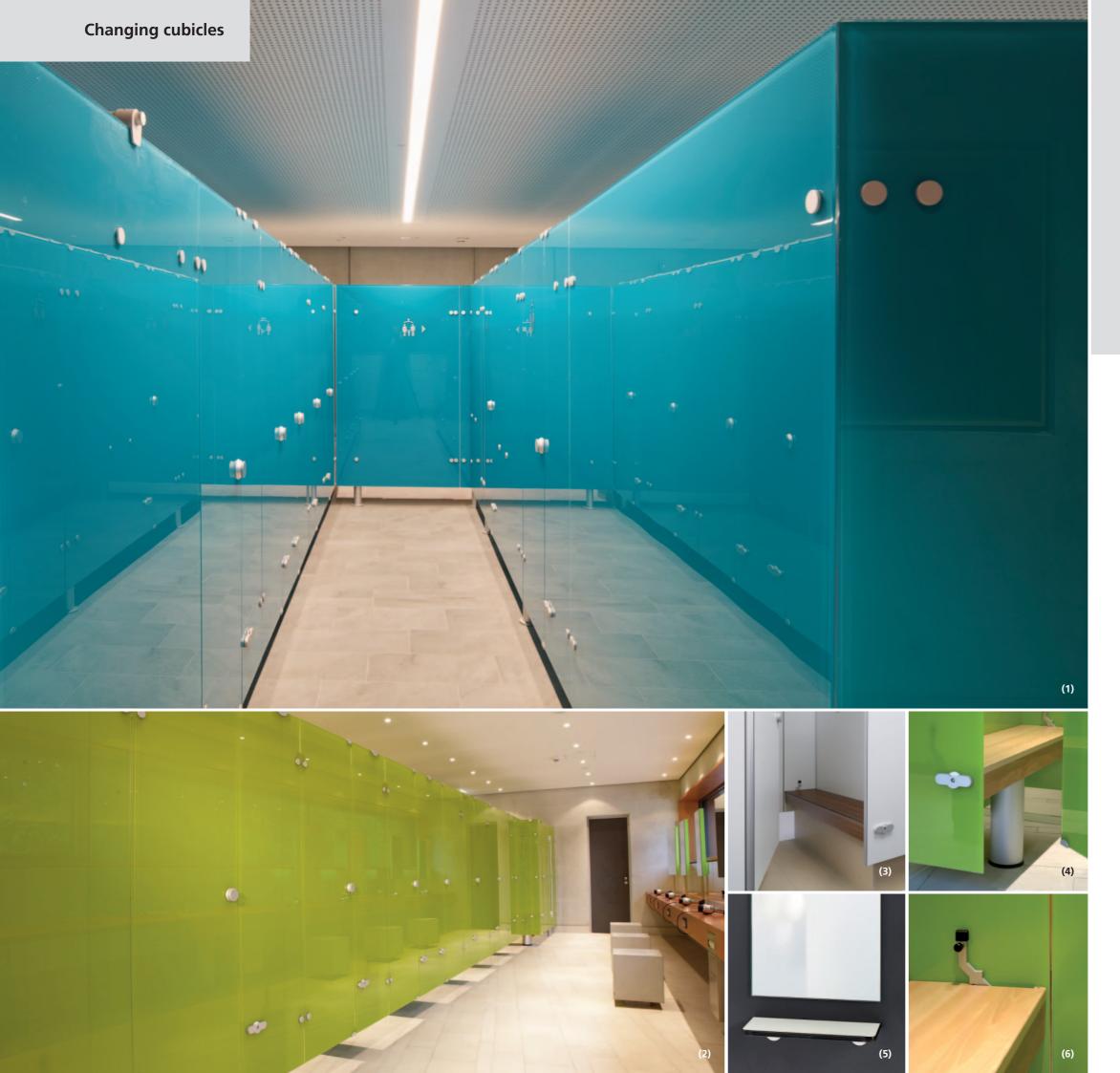
• Coat hanger with additional shoe hook

• Hanger with shoe hook and net

Changing cubicles







Advantages for the use of glass in swimming pools:

- 100% recyclable
- Aesthetic design
- Colours can be reordered
- Easy to clean
- Durable
- Economical

(1)

Changing cubicles type VITRUM WK

- Changing cubicles made of safety glass (ESG-H)
- Optimal visitor guidance by separating the aisles with passage barriers

(2)

Changing cubicle system type VITRUM WK and hair drying stations

- Foot-free front
- Hair drying stations with real wood surface
- Wall claddings made of mirror glass

(3)

Cubicle benches

- On a base tiled by the customer
- Benches support the entire construction
- No additional support feet required

(4)

Central middle foot

- Installation under the cubicle bench
- Support feet in the front therefore largely unnecessary

(5)

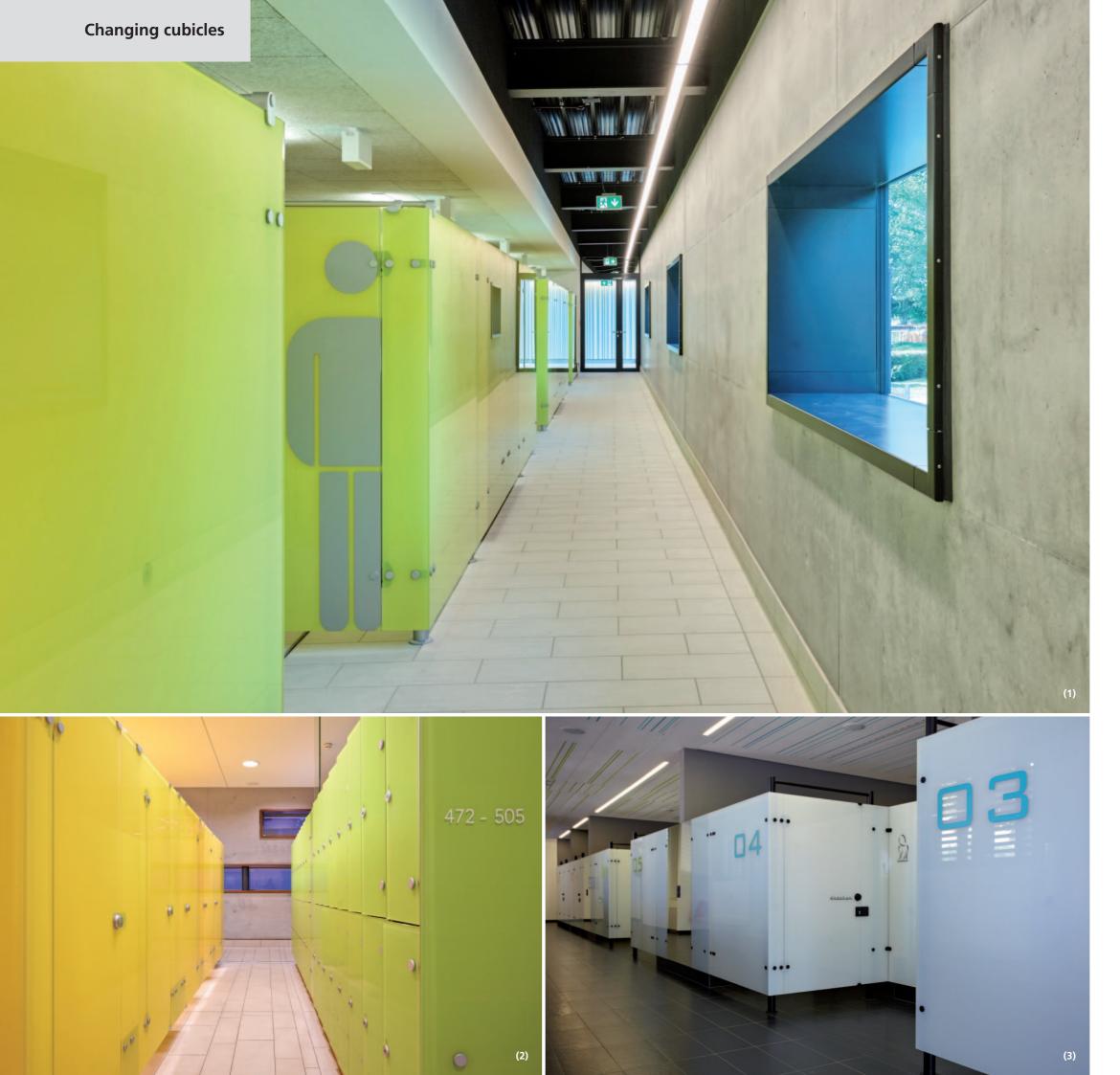
Storage for changing cubicles

• Milled rubber lip serves as a door buffer

(6)

Central locking device incl. bench

- Simultaneous locking of the cubicle door
- Emergency unlocking possible from the outside



Changing cubicles type VITRUM WK • Constructed in safety glass (ESG-H)

- Particularly easy to clean
- Very elegant variant

Changing cubicles with VITRUM GS lockers positioned directly opposite

- High quality safety glass (ESG-H)
- Comply with the strict test criteria of the TÜV

Communal changing area type VITRUM II WK

- Infinite variety of glass colours
- Easy cleaning
- High resistance to mechanical damage
- Elegant design
- Perfect look even after many years of use
- Generously designed lettering serves as a design element and aid to orientation



Family and individual changing cubicles type EF-3 WK

- Ideal for high-quality changing areas
- Excellent design
- Very stable
- Completely water resistant

(2)

Changing cubicle systems type EF-3 WK

- On-site concrete bases under the cubicle bench
- Complete construction is supported by the benches
- This eliminates the need for support feet in the front
- Calm optic
- Very stable
- Made visually more attractive by adding a glass end wall with a motif print and integrated safe deposit boxes

(3)

Changing cubicle system type VK13

- Spacious family changing cubicle offers sufficient space for bathers
- Convenient sliding doors with generous passage area
- Waterproof construction
- Motif prints available according to customer requirements







Communal changing area type VK13

- Waterproof entry-level model for the swimming pool area
- Very stable and easy to clean
- Sturdy and durable construction
- Numbered circles stuck on the doors serve for easy and quick orientation
- Additional pictograms with the cabin lettering including Braille on the partition wall

2)

Changing cubicles type VK13 WK

- The colour selection is entirely according to customer requirements
- Colour combinations are a design element and an aid to orientation
- Countless possible colour combinations allow the greatest possible scope for design

3)

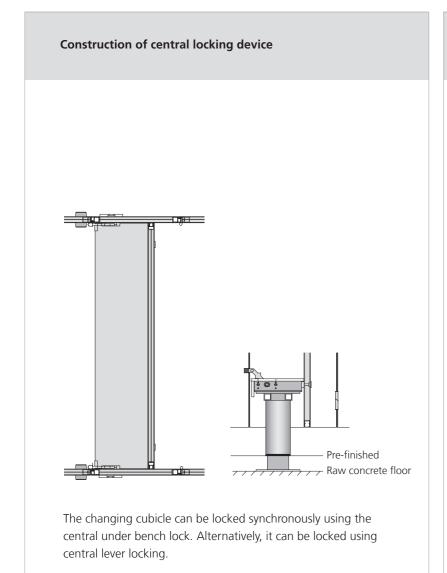
Central locking device

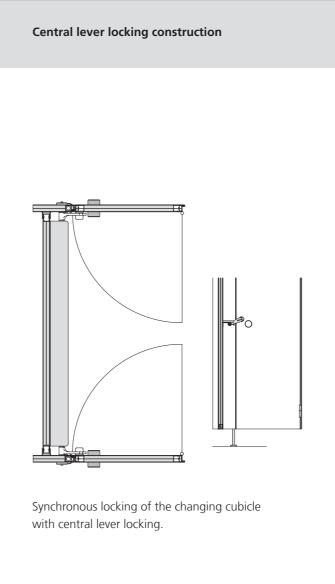
- Central locking under the cubicle bench seat
- Simultaneous locking and opening of the cabin doors
- Emergency unlocking from outside possible

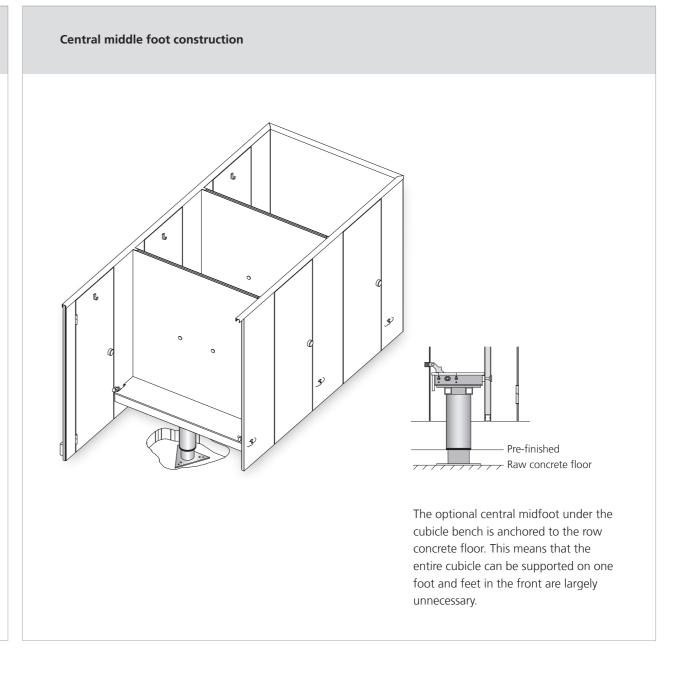












We reserve the right to make technical alterations.

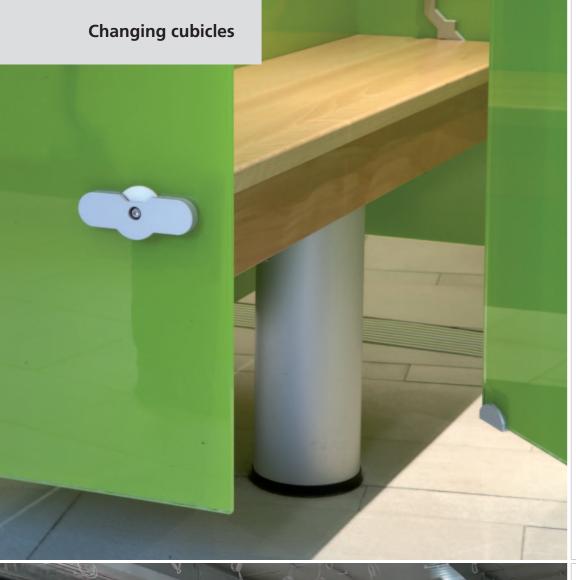


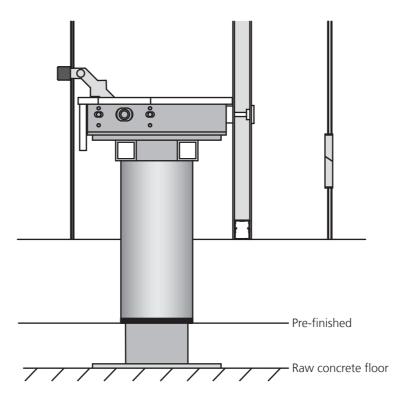
Changing cubicles with a central middle foot: good looking and money saving at the same time!

- Up to 75% less feet
- Less cleaning effort
- Lower cleaning costs
- Less damage from cleaning machines
- Floating look improves appearance



For comparison: changing cubicle with support feet in the front

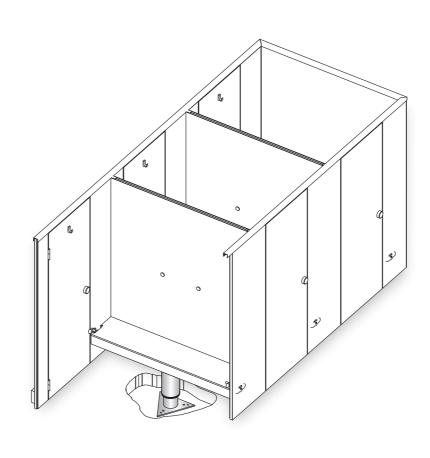




The central middle foot: the load-bearing structure with a long-term perspective.

- Central feet under the cubicle benches are anchored to the bare floor and support the entire cubicle system
- Feet in the front are largely unnecessary
- This has advantages for long cubicle life:
- more hygienic
- lower cleaning costs
- less damage from cleaning machines
- top class look





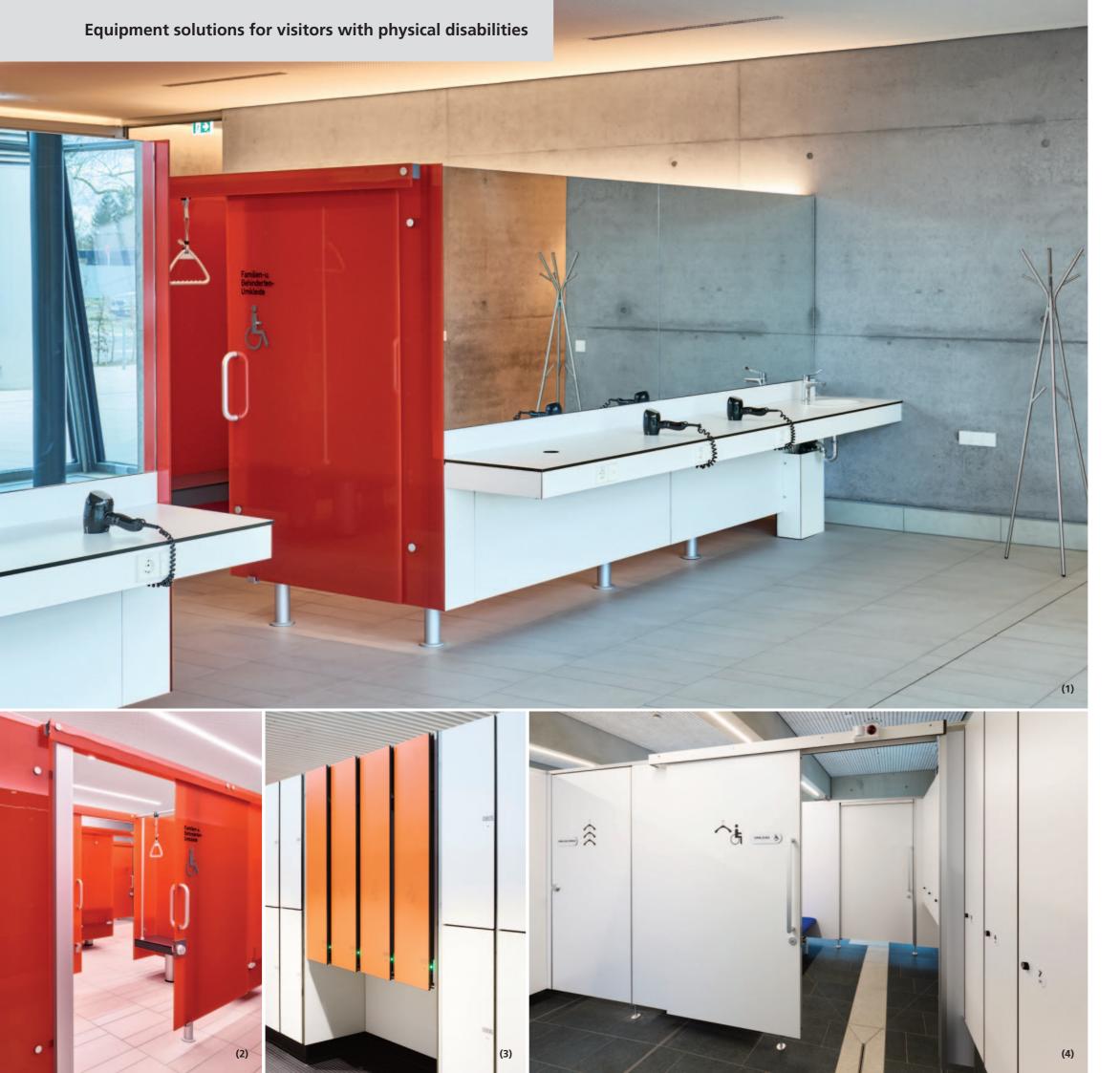
Example of the cost savings with 40 changing cubicles

Example changing cubicles	with supports	with central support
Qty of changing cubicles	40	40
Supports per cubicle	4	1
Hourly wages of a cleaning person	23,00€	23,00 €
Cleaning effort per support	15 sec.	10 sec.
Cleaning effort per day	40 min.	6,7 min.
Cleaning effort per year	244 Std.	41 Std.
Cleaning costs of supports per year	5.612,00€	943,00 €
Costs savings per year		4.669,00 €
Est. costs of the central supports at the changing cubicles		18.000,00€

Equipment solutions for visitors with physical disabilities







(1) + (2)

Glass changing cubicle type VITRUM WK with hair drying station and wash basin

- Made of safety glass (ESG-H)
- Generously designed cubicle with sliding doors.
 The sliding doors are offset so that you can easily switch from a street wheelchair to a swimming pool wheelchair in the cubicle. The sliding handle in the changing area is helpful here
- Directly connected hair drying station made of HPL solid core panels with a built-in, accessible and height-optimised wash basin
- Height-optimised door handles
- Pictograms on the doors make the cubicle use clear
- Completely water-resistant construction
- Cubicle offers generous space for moving around
- The seat has a side support bar and an additional comfort handle on the cross support

(3)

Lockers type GVKF13

- Wheelchair-accessible lockers made of HPL
- Lockers can be customized in width, depth and height
- Very easy to adapt to structural conditions
- Energy-saving LED vacant/occupied indicator
- Numbering can optionally be provided in Braille

(4)

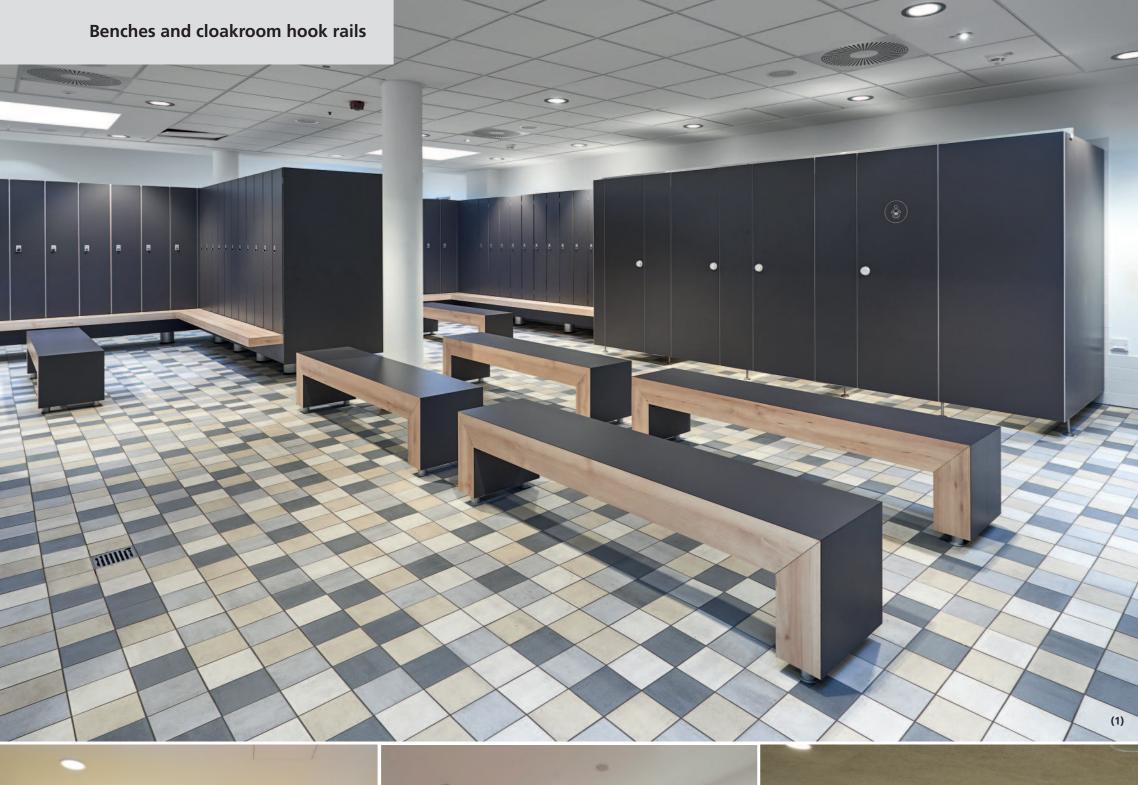
Changing cubicle type EF-3

- Smooth-running sliding doors with comfortable grab bar
- Spacious changing area with generous bench and wheelchair-accessible lockers
- Numbering can be provided in Braille as an option

Benches and cloakroom hook rails













Spacious changing area

- Freestanding benches for the changing room area
- Made to order
- Comfortable seat height and width
- Easy to clean and hygienic surfaces
- Sturdy aluminium base frame clad with 13 mm thick HPL panels
- The combination of different colours creates accents

(2)

The exclusive variant

- Cloakroom lockers made of glass
- Bench supports made of lacquered solid wood

(3)

Large amount of space

- Large seating area in the middle with wooden slats on customer base
- Additional benches at the locker

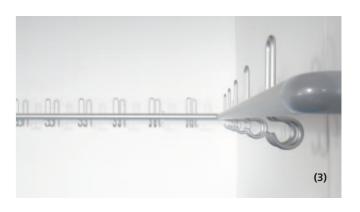
(4)

Functional changing area

- Benches made of sturdy, easy-care HPL and additional hook rail
- Particularly easy to clean







Hook rails with glass support plate

- 10 mm safety glass
- Satin, clear or coloured glass available
- Special hooks made of stainless steel
- Flush-fitting wall mounting done by stainless steel rosettes

Hook rack with shelf made of HPL

- Made from solid HPL core boards
- Completely water-resistant, scratch-proof and impact-resistant
- Special stainless steel hooks
- Wide range of colors available
- Flexible dimensions and compartment layout offering complete design freedom and customization

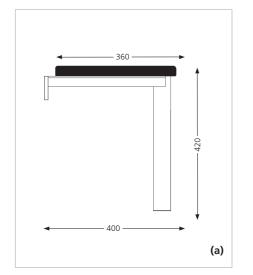
Hook rail made of aluminium tubes

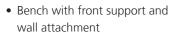
- Triple safety hooks
- Hooks located behind the hook rails provide safety
- No protruding parts
- Risk of accidents is significantly reduced

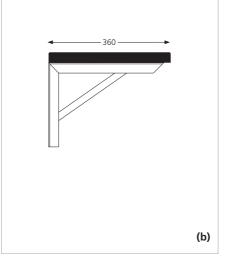
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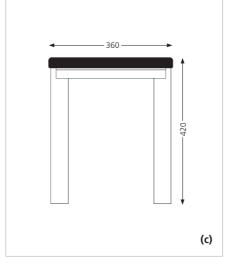
Variants of benches:



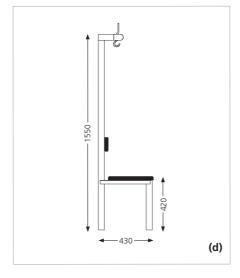




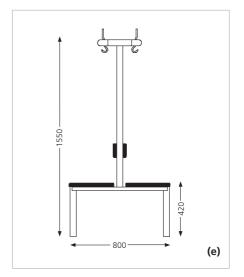
• Foot free bench with wall attachment (masonry must be sufficiently stable for this attachment)



• Bench as a free standing bench construction



• Single-sided bench with hook rail and backrest



 Double-sided bench with hook rail and backrest

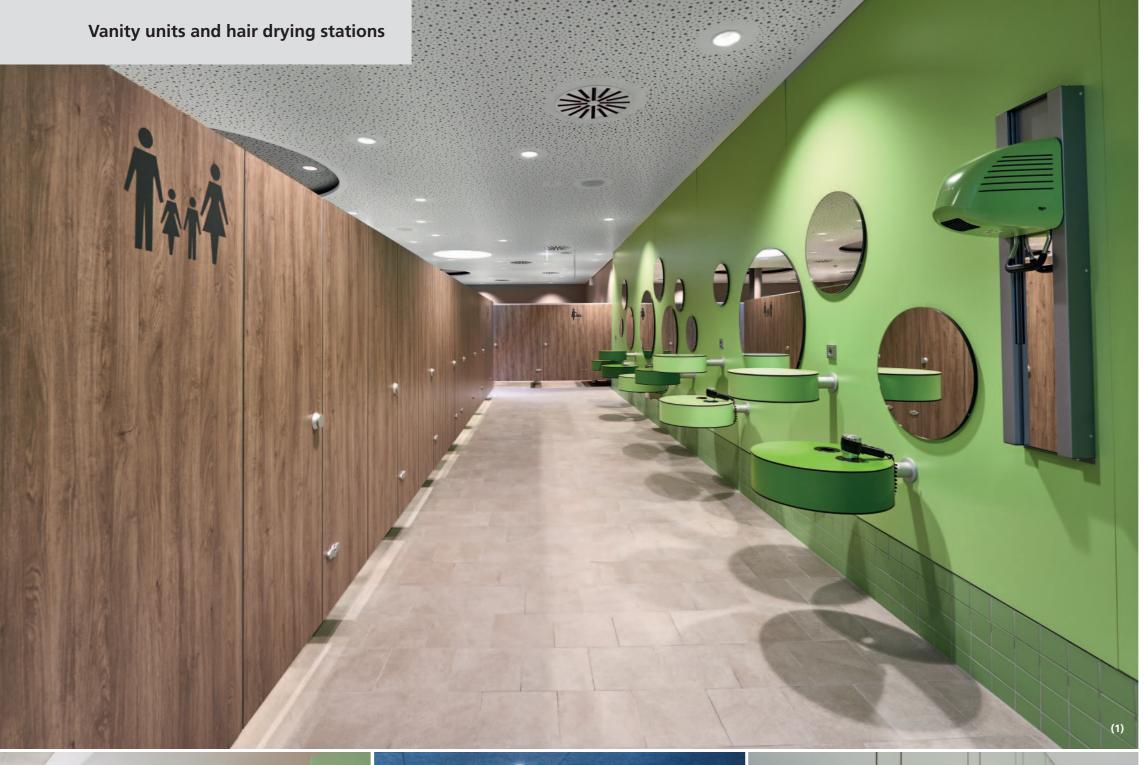


 Bench with shoe rack, available for all types
 Subject to technical alteration.

Vanity units and hair drying stations













Hair drying stations and storage places made of solid grade laminate

- Round elements, wall-mounted
- Outstanding interior design and high light of this area
- Excellent implementation of uniquely themed environments are possible

(2)

Vanity unit and base locker made of glass

- System as a niche solution
- Mirrors on the rear wall, side wall and ceiling

(3

HPL hair dryer stations

- Water-resistant, scratch- and impact-resistant construction
- Wide range of colors available
- Dimensions and design tailored to customer requirements

(4)

Vanity units and shelves made of mineral solid material

- Seamless construction up to rear wiping edge
- Very easy to clean
- Very pleasant to the touch
- Shape and dimensions according to customer requirements
- Different wash basins can be built-in







Hair dryer station with integrated sink

- Hair dryer area made of waterproof HPL
- Easy-to-clean surfaces
- Particularly scratch- and impact-resistant material
- Dimensions and color selection are customized to the customer's requirements

(2)

Multifunctional vanity unit system

- Waterproof, robust and easy to clean system with generous storage space, can also be used as a changing table
- Washbasin also serves as a baby bath tub
- Shelves and base lockers offer additional storage space

(3)

Attractive glass design

• The washbasin system and changing room made of high-quality (ESG-H) safety glass are easy to clean and perfectly integrated into the overall concept



Rear wall vanity unit. This can be equipped with a rabbet for the elegant and flush mounting of a mirror if desired.



Vanity unit door with round opening. Doors are equipped either with handles or with a cylinder lock.

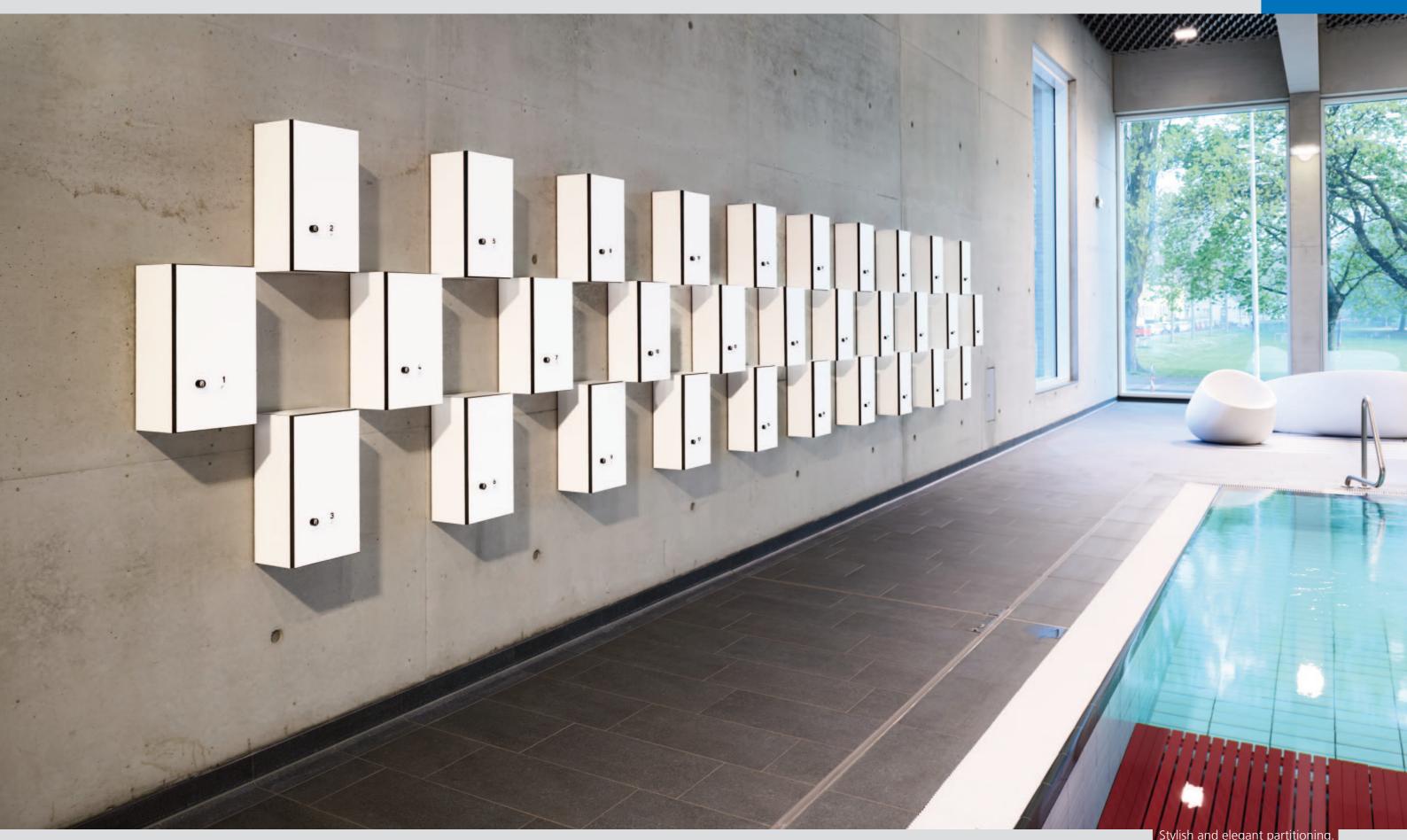


Vanity unit door with access flap for paper towels. Just one of many design options.



Safe deposit systems, shelves and storage spaces







GVKF13 safe deposit box system

- Safe deposit boxes made from solid HPL core panels
- Energy-saving LED vacant/occupied indicator
- Color, shape, and dimensions are customized to customer specifications

(2)

VITRUM GS safe deposit box system

- Safety glass doors
- Customized design
- Highly functional and exclusive complete solution
- Safe deposit boxes integrated flush into the glass front

3)

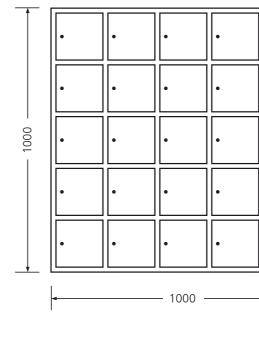
Safe deposit system type VITRUM GS

- Doors and panels made of safety glass
- Body made of HPL
- Integrated finger pinch protection

(4)

Glass helmet compartments

- Recessed flush into a niche
- Particularly space-saving variant





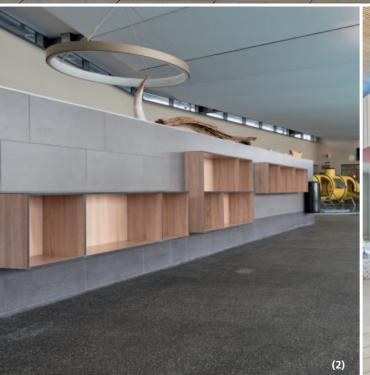


(1) + (2) + (3)

Glass shelves and storage spaces made of satinised glass

- Custom design in shape, colour and size
 Other types of glass: float glass, ornamental glass, white glass
- Brackets and connection made of anodised aluminium fittings









Wall-mounted shelf system

- Made from 13 mm solid grade panels
- Asymmetrical compartment division
- Special design effect and very user friendly

(2)

Shelf systems, type VK13

- Completely waterproof, sturdy and durable
- Easy to clean

(3) + (4)

Combined storage space and safe deposit boxes type VK13

- Indirect lighting on site as a design element
- Shelves are partially recessed into a niche

Shower partitions







More privacy in the shower area with shower partitions by Schäfer Trennwandsysteme.

1)

VITRUM. The elegant glass variant

- Made of high-quality and robust (ESG-H) safety glass
- Completely waterproof construction
- Extremely easy to clean
- Design, colour, and size to customer requirements

(2)

Shower partition wall type EF-3

- More privacy in the shower area
- Ideal splash protection
- Large variety of decors and colours

(3)

Shower cubicle Typ VK13

- Single shower cubicle with integrated changing area for dry storage of clothing
- Maximum privacy while showering and changing
- Made of high quality 13 mm thick HPL solid grade panels
- Effective and durable finger pinch protection optionally available
- High-quality anodised aluminium hardware system
- Very robust and waterproof construction
- Wide range of decors and colours

Wet room doors







Wet room doors type NT 40

- Completely waterproof
- Element thickness 40 mm
- Element filling over the entire area using polystyrene rigid foam
- Cover layers made of 3 mm HPL solid core panels, permanently glued to an all-round plastic frame
- Frame reinforced by internal PUR rigid foam frame
- Very stable, yet lightweight construction
- Installed as flush or rebated version depending on customer requirements
- Optionally also available as a fire door (T30) with 50 mm element thickness

(2)

High-quality aluminium frames

- Suitable for wet rooms and swimming pools
- Frames available in various finishes and design variants

(3)

Mortice locks

- Made of brass and stainless steel
- Ensure permanent functionality
- A wide variety of fittings to choose from: e.g. toilet locks, panic fittings or push-button combinations

(4)

High-quality stainless steel hinges

• Their stability ensures long-term functioning of the door

(5)

- Hinges flush with the door
- Optimally matched to the frame construction

(6)

• Aluminium handle set with toilet lock.

Just one of many fitting options

(7)

• Stainless steel handle set with toilet lock

(8)

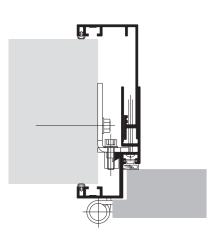
• Glass cut-outs and portholes can be built in according to customer requirements

(9)

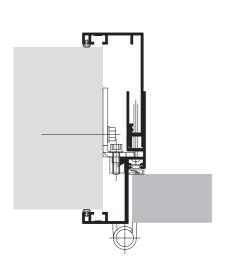
• Door closer with slide rail and optional lock



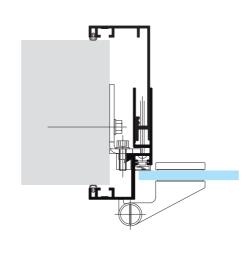
Aluminium frame type Hardline for rabbeted doors



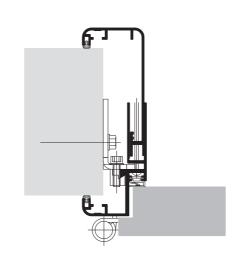
Aluminium frame type Hardline for dulled doors



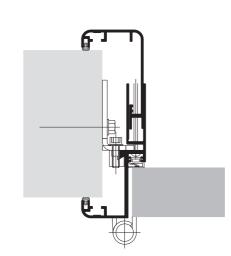
Aluminium frame type Hardline for glass doors



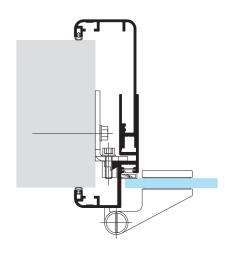
Aluminium frame type Modernline for rabbeted doors



Aluminium frame type Modernline for dulled doors



Aluminium frame type Modernline for glass doors



This is just a choice of possible frames from our partner Küffner. There are more alternative frames on **www.kueffner.de**

Toilet partitions and privacy screens







(1) + (2)

EF-3 JUMP toilet partitions with a floating look

- Recessed feet and recessed top profile
- Construction looks like a foating optic
- Robust sandwich construction with 3 mm HPL layer
- Completely waterproof
- Optimal partition system for heavily frequented areas
- Exclusive, durable and easy to clean

(2)

Trendy black color

• Panels, fittings, and accessories in an elegant black color scheme

(3)

VITRUM II glass toilet partition with matching glass privacy screen

- Corner cubicle made from 10 mm safety glass (ESG-H)
- Anodized aluminum fittings
- Wide range of colors available according to RAL color chart
- Custom motif prints possible
- Privacy screens also made of ESG-H
- Wall-mounted construction
- Fastened using four discreet aluminum or stainless steel brackets
- Hygienic and easy to clean
- Waterproof construction
- Easy floor cleaning thanks to the construction
- Toilet partition and privacy screens are made to measure

4)

Privacy screens type VK13

- Wall-mounted privacy screens
- Made of 13 mm solid grade laminate
- Revolving edge is always black
- Installed with durable aluminium holders
- Waterproof
- Wall-mounted structures without bottom support feet are particularly hygienic, since floor cleaning can then be faster and more efficient
- Wide range of colours available
- Motif prints are optionally available
- Privacy screens will be produced acc. to the building site dimension



Aluminium

Toilet roll
Schäfer AL7001
Spare roll holder
Schäfer AL7002
Toilet brush unit
Schäfer AL7003
Hook
Schäfer AL7011
Hook
Schäfer AL7010
Hook with buffer
Schäfer AL7007
Buffer
Schäfer AL7015









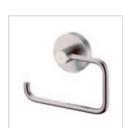






Stainless steel

Toilet roll
Schäfer ES6001
Spare roll holder
Schäfer ES6002
Toilet brush unit
Schäfer ES6003
Hook
Schäfer ES6011
Hook
Schäfer ES6010
Hook with buffer
Schäfer ES6007
Buffer
Schäfer ES6015















Nylon

Toilet roll
Schäfer N8001
Spare roll holder
Schäfer N8002
Toilet brush unit
Schäfer N8003
Hook
Schäfer N8010
Hook with buffer
Schäfer N8007
Buffer

Schäfer N8015















Aluminium BLACKLINE (available from November 2025)

Toilet roll Schäfer ALB5001 Spare roll holder Schäfer ALB5002 Toilet brush unit Schäfer ALB5003 Hook Schäfer ALB5011 Hook

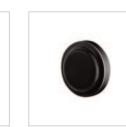












Changing tables and child seats

(1)

Changing table Gänseblümchen made of multiplex board with HPL coating, white 575 x 735 mm. Schäfer ZB1009



Changing table
Gänseblümchen made
of multiplex board with
HPL coating, anthracite
575 x 735 mm.
Schäfer ZB1010



Changing table Sonnenblume from SGL, white 605 x 805 mm. Schäfer WITSB



Changing table from polyethylene, 460 x 870 mm. Schäfer ZB1001

(5)

Changing table from polyethylene, 500 x 880 mm. Schäfer ZB1002











We reserve the right to make technical alterations.

Hardware Type VENTO



Aluminium door handle Schäfer AL7050



Stainless steel door handle Schäfer ES6050



Stainless steel cubicle outside



Stainless steel one-hand door knob one-hand door knob cubicle inside

Hardware Type VITRUM II



Aluminium cubicle outside



Aluminium one-hand door knob one-hand door knob cubicle inside

Hardware Type VITRUM III



Stainless steel one-hand door knob cubicle outside



Stainless steel one-hand door knob cubicle inside

Hardware Type EF-3



Aluminium door handle Schäfer AL7050



Stainless steel door handle Schäfer ES6050



Nylon door handle



Stainless steel one hand door knob



Aluminium one hand door knob INSAFE



Aluminium push handle SLIDESAFE

Hardware Type SVFG40 / SVF30



Aluminium door handle Schäfer AL7050



Stainless steel door handle Schäfer ES6050



Nylon door handle Schäfer N8051



Aluminium one hand door knob INSAFE



Aluminium push handle SLIDESAFE

Hardware Type SV30



Aluminium door handle Schäfer AL7050



Stainless steel door handle Schäfer ES6050



Nylon door handle Schäfer N8051



Aluminium one hand door knob INSAFE



Aluminium push handle SLIDESAFE

Hardware Type VK13



Aluminium INSAFE



Stainless steel one hand door knob one hand door knob one hand door knob



Nylon

Aluminium handrail for the product types EF-3 / SVFG40 / SVF30



Aluminium handrail 55 x 500 mm Schäfer ALGS1



handrail with LED strip 55 x 500 mm Schäfer ALGS1 LED



Aluminium handrail 55 x 1.150 mm Schäfer ALGS2



handrail with LED strip 55 x 1.150 mm Schäfer ALGS2 LED



handrail, adapted to the door length, edge of the door Schäfer ALGSV



handrail with LED strip, always until the top adapted to the door length, always until the top edge of the door Schäfer ALGSV LED

To the handrail configuration online tool >

To the push handle SLIDESAFE >

To the one hand door knob INSAFE >

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