



FITNESS AND SPA FACILITIES

FURNITURE SOLUTIONS FOR CHANGING AREAS



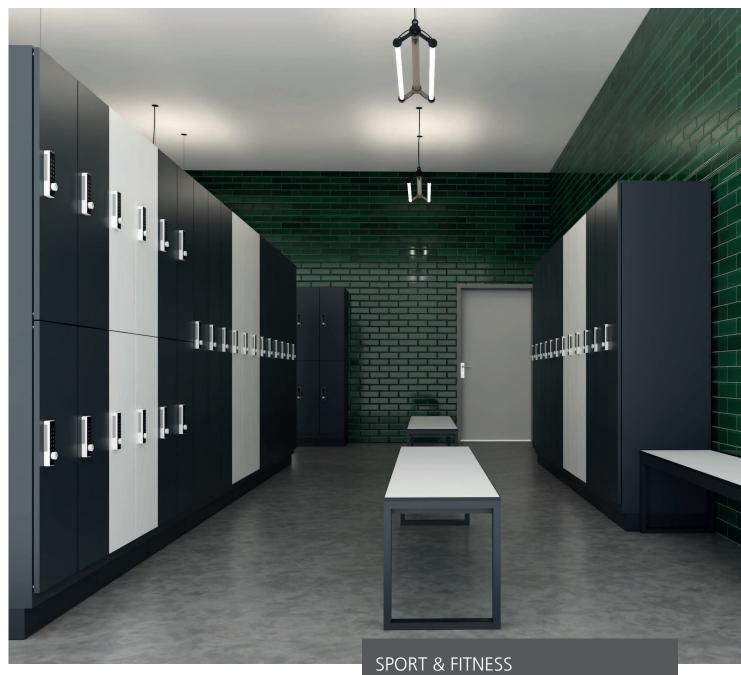
SAFELY STORE CLOTHES AND MORE BESIDES

Changing room lockers are used wherever people change clothes regularly. The areas of use are as diverse as the specific needs of the different user groups.

Since locker requirements can vary a great deal, C+P offers a comprehensive product portfolio.

Everything is possible – from a simple locker designed to meet basic requirements, to a particularly high-quality changing room solution for high technology and design demands. The sheer variety of complementary products means that individual customer requirements can be met.





SPA FACILITIES RELAX FROM START TO FINISH

People who go to spa facilities want to get three things out of their visit – rest, relaxation and the opportunity to switch off from their everyday lives.

Whether they're going to a sauna, getting a massage, playing sports or meditating, they're looking to relax both their body and their mind. The best way to succeed on this journey is to set everyday life aside in the changing room. And that's why it's important to create the right atmosphere there.

SPORT & FITNESS CHANGING ROOMS FOR REAL PERFORMERS

Whether you call it the "gym", "studio", "muscle factory" or simply "fitness center", every mecca for sports enthusiasts is faced with the challenge of catering to the tastes and needs of an extremely diverse clientèle.

And we don't just mean in the training area. It's also about the front desk, the fresh food counter, the service, the price packages and, of course, the changing rooms. Especially in sports facilities, the changing rooms are the most important spaces in the establishment after the actual training area. They are where you can prepare for your workout or talk to other fitness fanatics.



FITNESS. WELLNESS. C+P.

A relaxing session at a spa or fitness facility starts in the changing room. You don't get a second chance to make a first impression. That's why a special atmosphere is required here, regardless of the size of the establishment.

High-quality design that creates a feel-good ambiance through an extremely wide variety of shapes, materials and colors. Functional accessories and sophisticated technology for smooth and convenient operation, all tailored to the facility's specific requirements.

Choose the furnishing to suit your facility from the extensive C+P product range. Our furniture solutions don't just fit in perfectly with the entire interior design – they can even help to shape it, and therefore provide an incomparable space experience. C+P offers you practical solutions for creative space planning – from easy-to-use planning tools to animated 3D visualization.

We're more than happy to advise you.

EVOLO rises to every challenge

Fronts

Steel fronts	•	
Wood-decor fronts	MDF/HPL	
Glass fronts	_	

Ventilation concept

Self-ventilation	EVL*
Forced ventilation	FVL**
Forced ventilation with drying	_

Internal walls

Smooth	internal walls	_

Slanted roofs

Slanted roof	•	
Slanted installation roof		

^{**}See page 13 for the SVL, FVL and FVLD concepts



CAMBIO capable of more than others



PREFINO for maximum requirements

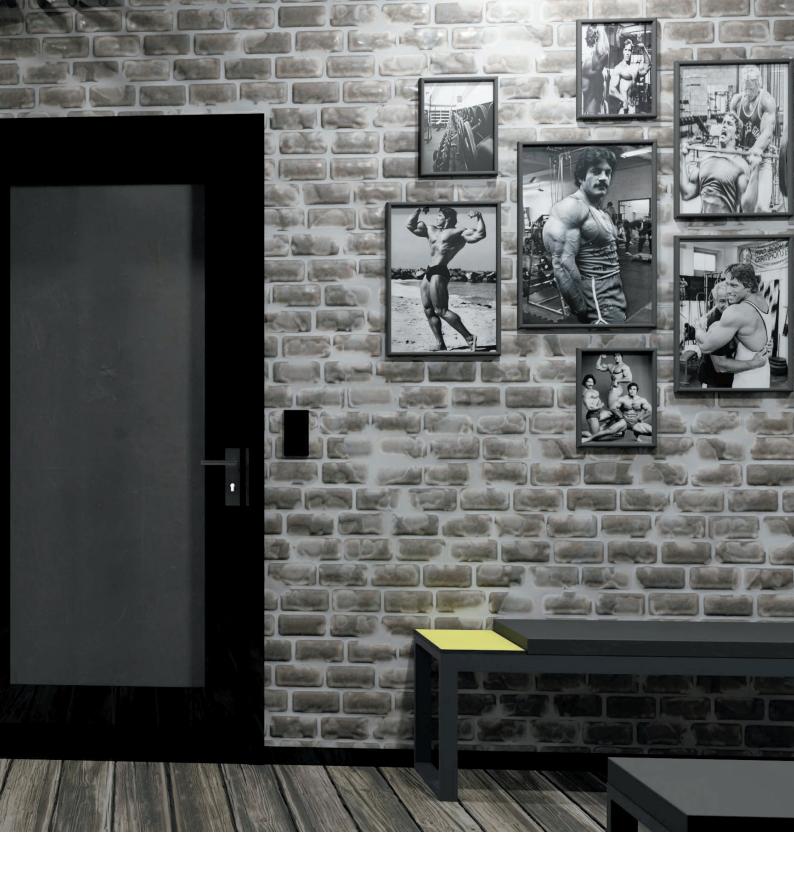
•	Silenced
HPL	HPL
_	
SVL**	SVL**
FVL**	FVL**
FVLD**	FVLD**
_	•
•	•
•	•



RISES TO EVERY CHALLENGE

Locker systems designed to carry out specific tasks are more common than you might think. EVOLO adapts to the requirements at hand. With the likes of the innovative exchangeable door front concept, which allows both steel and MDF or HPL decor doors. Or a variety of compartment sizes, sub-frame and useful add-on modules, not to mention sector-specific and custom solutions. You'll also find the right response to your requirements in the complete Evolo range.

Wall-mounted lockers, various color combinations, different compartment sizes, open locker solutions, numerous locking and labeling options and much more besides. Evolo opens up all your options.





Steel doors

The standard Evolo steel doors with doorstop silencers are highly torsion resistant and have an enhanced burglar-proof design thanks to the closed, side profiles.



HPL or **MDF** decor doors

As an option:

HPL (high-pressure laminate) or MDF (medium-density fiberboard) doors, equipped with a doorstop silencer and a surrounding, black gray-colored edge.



EVOLO

- Sturdy steel construction, steel fronts, lots of locker variants
- 2 compartment widths: 300 and 400 mm
- Doors hinged on the right
- Easy-to-clean ventilation hole pattern: thanks to the smooth outer front (no protruding vent slots)
- Compartment bottoms smooth, easy to sweep out (with bench in front with cleaning slots)



EQUIPMENT SOLUTIONS ...

... on the door



Mirror

Can be supplied in two sizes (90 x 110 or 180 x 300 mm).



Towel/shower gel holder:

Made of stainless steel, can be supplied for the inside of steel and decor doors.



Flip-flop/shoe holder:

Made of stainless steel, can be supplied for the inside of steel and decor doors.

... in the locker



Partition below the hat shelf:

Made of steel, available with a swiveling design or fixed too.

Alternatively made of transparent plastic, movable and swivel design, low-maintenance.



Slot-in cover shelf:

Made of steel, coated in black gray, can be easily retrofitted by the user (installation height 250 mm), e.g. as a storage shelf or to protect clothes from dirty outdoor shoes.



Valuables compartment inside:

Instead of the hat shelf. With cylinder lock. Can be supplied for compartment widths of 300 and 400 mm.

SYSTEMATIC VENTILATION

The Evolo ventilation concept provides effective ventilation and clothes drying. The flow pattern means it works without additional ventilation equipment. Uniform ventilation of the entire interior is guaranteed, even in lockers with a base.



The principle:

The large air passage to the rear of the base ensures very good ventilation and drying in the compartment. The hole pattern in the front also improves the efficiency of this process. Air circulates in plinth lockers via openings above the recessed base.



ADDITIONAL FEATURES

Sub-frames



Sub-frame with legs

The plastic legs consistently underpin the linear design and feature a protective sleeve that covers the adjustment screw when the standard height adjustment is used. What an ingenious idea!



Sub-frame with base

Base height adjustable from the inside to make aligning individual lockers and rows of lockers an absolute breeze.



Bench in front



Bench built underneath the locker





CAPABLE OF MORE THAN OTHERS

CAMBIO from C+P is suitable for special requirements. Given how changeable and versatile it is, you can give your rooms a dazzling design and create a distinctive ambiance. The multi-function step system allows you to change the compartment sizes at a later date – e.g. when gym member numbers increase.

One of the range's USPs is its unlimited suitability for all areas of use and industries. This allows custom facilities that not only blend well into their surroundings, but also leave their mark on them at

the same time, can be created in each location. Cambio from C+P is the right choice wherever attractive design is to be combined with optimum function.





Steel or decor doors

Steel doors are either single-walled with closed side profiles, or double-walled with convenient body sound absorption. For maximum stability and the best burglar-proof design.

With HPL (high-pressure laminate) doors as an option.



90° door opening limiter:

Made of heavy-duty, plastic-coated stainless steel special rope. Standard design for all steel and decor doors.



CAMBIO

- Innovative ventilation and drying due to the SVL, FVL and FVLD concepts
- Optimum use of space and interior design thanks to corner, niche and end solutions
- Sub-frame solutions designed to meet your needs for adaptation to any room situation
- Choice of many materials and colors to suit every taste and every requirement
- Body and steel doors electrolytically zinc-platedas standard
- Plenty of space inside due to 1850 mm pure body height plus sub-frame (legs or base)



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... on the door



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Flip-flop/shoe holder:

Made of stainless steel, can be supplied for the inside of steel and decor doors.

... in the locker



Slot-in cover shelf:

Made of steel, coated in black gray, can be easily retrofitted by the user (installation height 250 mm), e.g. as a storage shelf.



54° profile in the body:

The profile makes the locker even more sturdy and burglar-proof. The compartment is also easier to clean, and clothes removal is both easier and more convenient.



C+P double coat hooks:

Oval special changing room rail with twist-proof double sliding hooks. Can support a large load and is very easy to use, with system holder, e.g. for coat hangers or a movable partition.

SYSTEMATIC VENTILATION AND DRYING

$\mathsf{SVL}\;\mathsf{concept}^{\textstyle{\circledR}}$

Self-ventilation concept (SVL) = effective drying without additional ventilation equipment!

(standard design)



FVL concept

Forced ventilation concept (FVL) means elimination of odors through high air exchange rates and improved drying – thanks to connection to an on-site ventilation system.

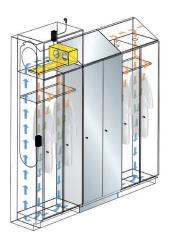
(additional equipment)



FVLD concept

Forced ventilation concept with drying (FVLD) means effective air exchange with an electric dryer and additional ventilation equipment!

(additional equipment)



ADDITIONAL FEATURES

Space orientation and labeling



Door numbering:

As a combination of foil digits, with three characters each. In white aluminum or black gray.



Series numbering and pictograms:

As a combination of foil digits, with seven characters each, and as a complete pictogram incl. text. In white aluminum or black gray.

Sub-frames



Sub-frame with legs

The Cambio's corrosion-free plastic legs are height adjustable from both the inside and the outside.



Sub-frame with base

Base height adjustable from the inside to make aligning individual lockers and rows of lockers easier.



Sub-frame with bench

Practical, integrated seat in the changing room. Makes cleaning under the rows of lockers easy.



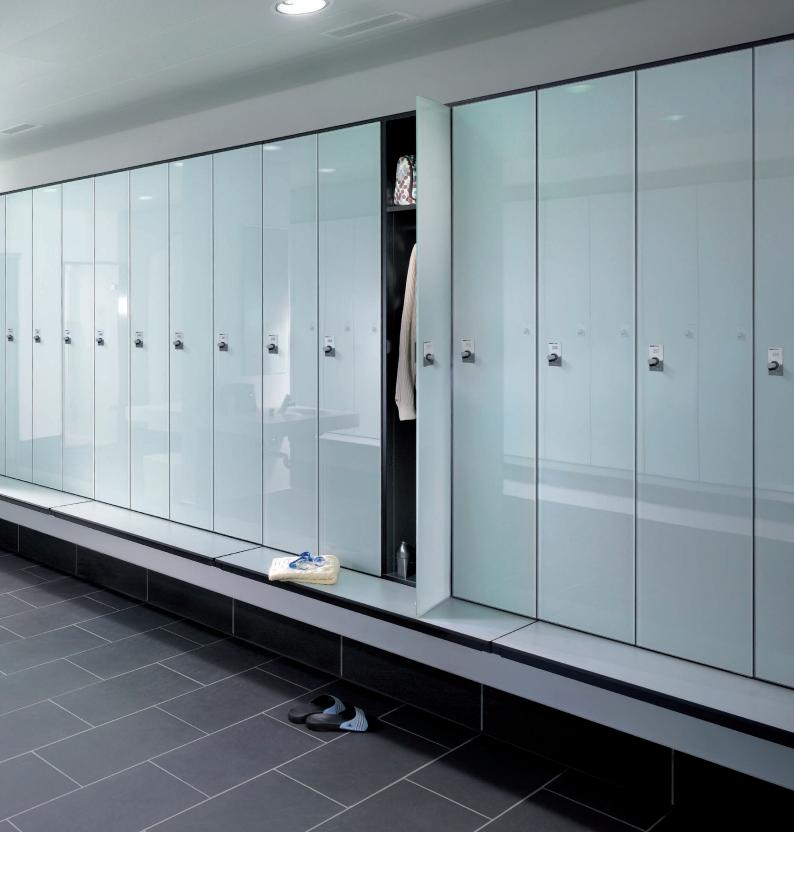


FOR MAXIMUM REQUIREMENTS

PREFINO meets the highest demands when it comes to comfort, design and technology integration. The large locker volume covers even extensive storage requirements

Do you set high demands? Do you value versatility and the option to redesign? Is hygiene especially important in your rooms? Do you need online locking systems that are managed securely and linked neatly? Do you dream of creative room lighting solutions?

Then PREFINO from C+P – the changing room and locker solutions specialist – is the right system for you.





Steel doors

Doors double-walled with insulation in sandwich construction with convenient body sound absorption.



HPL or glass doors

As an option: HPL (high-pressure laminate) doors, also with doorstop silencer, or doors made of 8 mm thick, colored enameled safety glass.

PREFINO

- Extra-large locker capacity for more storage space
- Special interior fittings for practical and tidy lockers
- Totally hygienic thanks to smooth internal walls and bases
- Optimum use of space and interior design thanks to versatility and reconfigurability
- Double-walled design for interior lighting, safe and clean online locking systems and much more besides
- Body and steel doors electrolytically zinc-plated as standard



EQUIPMENT SOLUTIONS ...

... on the door



Towel holder:

For compartment width of 300 mm, made of stainless steel, can be supplied for the door inside of steel and decor doors.



Towel/shower gel holder:

For compartment width of 400 mm, made of stainless steel, can be supplied for the inside of steel and decor doors.



Flip-flop/shoe holder:

Made of stainless steel, can be supplied for the inside of steel and decor doors.



Mirror:

Mirror can be supplied in two sizes (90x110 or 180x300 mm).

Door designs



Steel doors:Double-walled and insulated, with the classic elegance of an unrivaled material.



HPL doors: Made of high-pressure laminate, 13 mm thick and available in a variety of appealing decors.



Doors with real-wood veneer:The right choice for a sophisticated ambiance.



Glass doors:Classy door design made of 8 mm-thick, color-enameled safety glass.

ADDITIONAL FEATURES

Classy appearance - easy cleaning



Smooth outer door surfaces: Clean locker appearance due to internal hinges – even on glass doors.



Valuables compartment: Instead of the hat shelf. Can be supplied for compartment widths of 300 and 400 mm.



Smooth internal walls: Clean and hygienic – for easy cleaning and decontamination.



Safe with PIN code lock: The sturdy safe is permanently installed and provides safe protection for all valuables.





Sub-frame with legs



underneath:
The seat serves as a lid that
can be opened only by the user
of the locker. It ensures that
bags, helmets, and other items
can be stored comfortably and
removed easily.

Bench with storage box



Sub-frame with base:Base instead of the legs,
steel version, height adjustable



Benches in front with HPL seat: This version as well as the variant with storage box underneath can also be retrofitted on request.

LOCKING SYSTEMS

Mechanical locking systems



Cylinder lock: As a plate cylinder, pin cylinder

or dimple lock. Also available with master key function license plate on request.



Safety turning bolt:

The locking mechanism cannot be destroyed by overwinding, since the locking cylinder only engages once the padlock has been removed.



Coin-operated lock:

As a deposit or token-operated lock with practical twin coin function, plus as a ticketoperated lock.



Electronic offline locking systems



PIN code lock:

The simple solution with freely selectable PIN code. Ideal wherever keys or data carriers are not desirable.



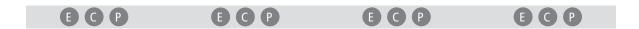
PIN/RFID/NFC lock:

Variable locking system with several operating variants from PIN code, to transponder and even NFC technology.



RFID lock:

Electronic locking system with print function and various forms of data carrier integration.



Electronic online locking systems





Locking system with central info terminal: While the compartment is opened with the data carrier directly at



Locking system with central control unit:

The compartment is opened centrally - either with the data carrier or using a PIN code.















the locker, the central display provides details of the compartment

assignment and the free compartments available.

HOLISTIC SERVICE



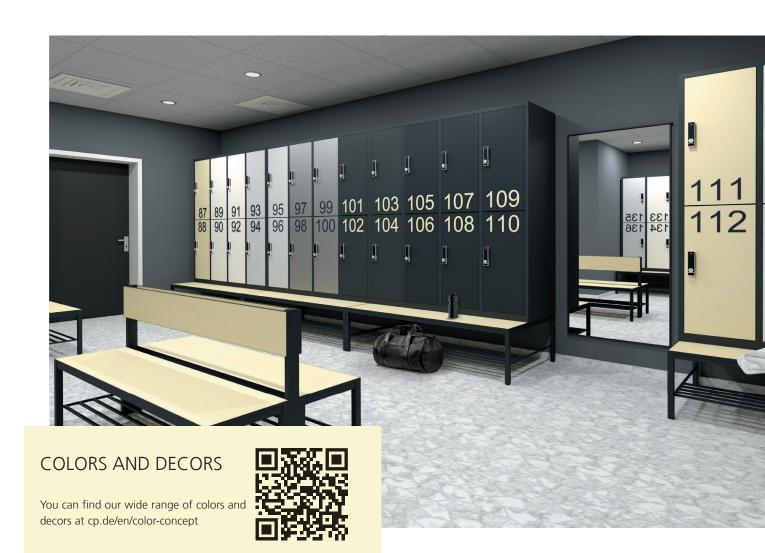


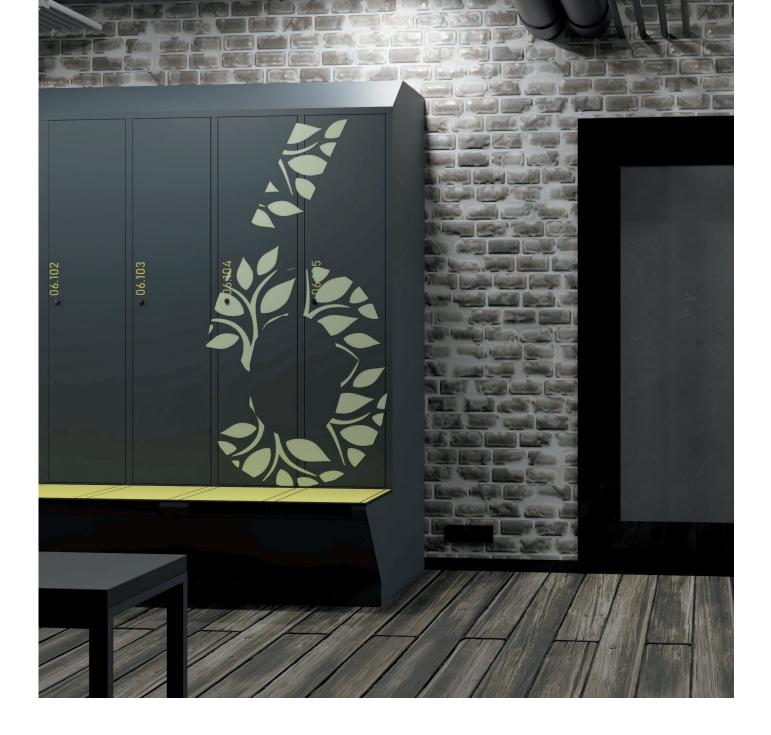


















C+P is a pioneer in sustainability and quality!

Our quality, environmental and energy management systems have been certified to ISO 9001, 14001 and 50001 by the German Management System Certification Company (Deutsche Managementsystem Zertifizierungsgesellschaft, or "DMSZ" for short).



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