ZippSpace

The smart locker solution
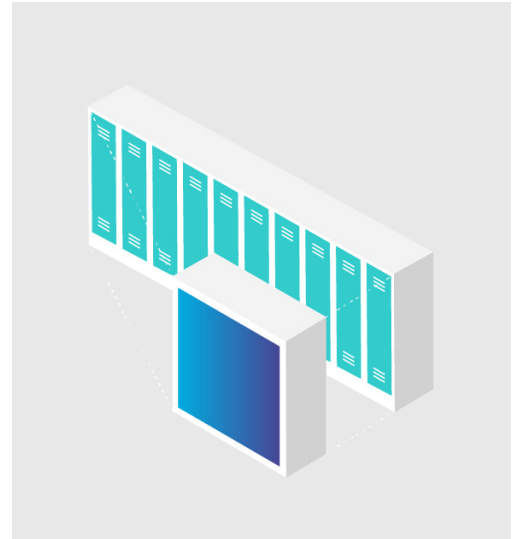for your employees

Space-efficient

ZippSpace is the most space-efficient locker solution worldwide. Instead of hard materials, it consists of flexible locker bags. Zippsafe has **revolutionized the traditional locker** and is setting new standards with its soft locker solutions.

Optimize space utilization in your organization:

- Decrease the locker room area by up to 70 %
- Increase your capacity by up to 3x
- Centralize and free up locker rooms for alternative usage

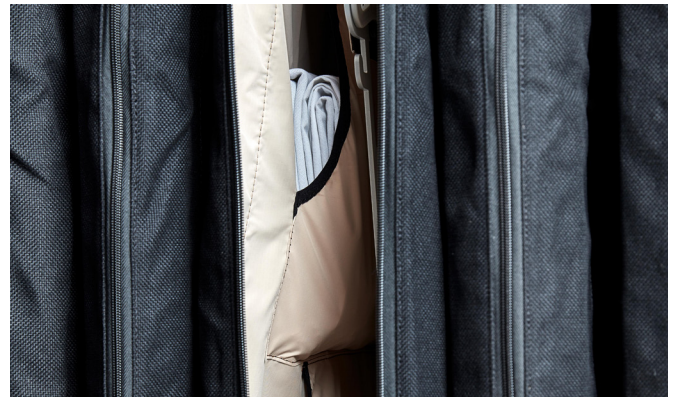*Example: Until now you required 6.458 sq. ft. for 1000 employees. With ZippSpace 2.153 sq. ft. are sufficient*

Changing rooms occupy up to 10 % of total floor space and are used by employees for an average of only 8 minutes a day.

User-friendly

Not only does it provide the highest space efficiency, ZippSpace also offers best-in-class user-experience. It is clearly preferred by employees over alternative space-saving solutions, such as a shared, double or Z-locker.

For ergonomic handling and proper storage of clothes, a retractable hanger is integrated into every locker bag.

Side pockets inside the bag allow for separate storage of clean workwear and personal belongings.

The flexible compartments offer sufficient space for bulky items such as motorcycle helmets, winter jackets and gym bags.

Shoes are stored in a shoe compartment under the bench, separated from clothing. There is space for two pairs of shoes or one pair of boots.

Hygienic

Ventilation & drying system

The built-in ventilation improves the air quality inside the room. The majority of viruses, bacteria and odors are extracted from the locker bags and get caught in the carbon filter. The humidity in the locker bags is minimized, which reduces the potential for bacterial growth.

Black/white/grey separation

Two large side pockets inside the locker bag allow a hygienic separation of work wear and street clothes. This keeps the locker bag organized and reduces work wear contamination.

Zippsafe Smartfabric

The antimicrobial and water repellent polymer fabric ensures an elimination of viruses and bacteria and avoids the absorbtion of excess water. Air holes allow for natural airflow, preventing odors and accelerating the drying process inside the locker bags.

Cleaning

The Smartfabric can be cleaned by hand with water and neutral soap or treated with common disinfectants. In cases of severe soiling, a locker bag can be easily removed and machine washed at 140 °F.

Digital

Zippsafe takes your locker room into the future. The integrated IT architecture enables **process and cost optimization** via digital access management, live monitoring and data analysis. Tedious key management is eliminated.

The **Zippsafe Management System (ZMS)** is the basis for the online management of locker bags. It can be integrated into the existing IT landscape or run as a standalone solution.

The **ZippManager Software** was designed specifically for the management of the Zippsafe solution and additionally facilitates the process of allocating and operating the lockers.

ZippManager

Assignment

Thanks to the intuitive interface, employees can be assigned to personal lockers with just a few clicks.

Overview

It displays which lockers are occupied as well as when and how often they are used

Cleaning

Cleaning is simplified by the software indicating when a bag is no longer being used and needs to be cleaned.

▶ **Video at zippsafe.com**

ZippSpace models

Our two systems are ZippSpace Regular and ZippSpace Pro: meeting the diverse needs of our customers

	Regular	Pro
Shoe compartment & bench A separate shoe compartment provides more order and hygiene. The built-in bench increases comfort. For very tight spaces the shoe compartments can be placed under the bags (without the bench).	◆	◆
Ventilation & drying system An integrated ventilation system prevents the build-up and emission of odors. In order to accelerate the drying of damp clothes, it can be set to a stronger drying mode.	◆	◆
Padlock & upgradeability Our padlocks have 3-digit codes. For an efficient administration there is an emergency opening key. Upon request, an upgrade to electronic locking can be made at a later stage.	◆	
Electronic locking The closing of the locker bag and shoe compartment is digitally controlled via an RFID reader. This eliminates classic key management.		◆
Online management Authorizations can be managed via the Zippsafe Management System or existing access solutions. The online connection enables live monitoring and predictive services.		◆

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