

Lockers

With good design comes appropriate storage, and in our current context of remote, distributed work, locker storage is a key player.

The HotLocker family provides an optimal experience for personal storage. As we transition into this new distributed work model, the locker has become more important than ever. Modular, customizable, and with wide-ranging locking strategies, lockers can become an extension of the brand throughout the workspace. Our most high-tech, future-proof formula allows employees to select self-service lockers dynamically, or for lockers to be permanently assigned to an employee as needed. Manager software can be installed physically or virtually, fully integrated with your organisation's existing IT platform enabling hassle-free admin accessability and control.

No keys necessary: uses existing access control





Supports both assigned and agile working styles







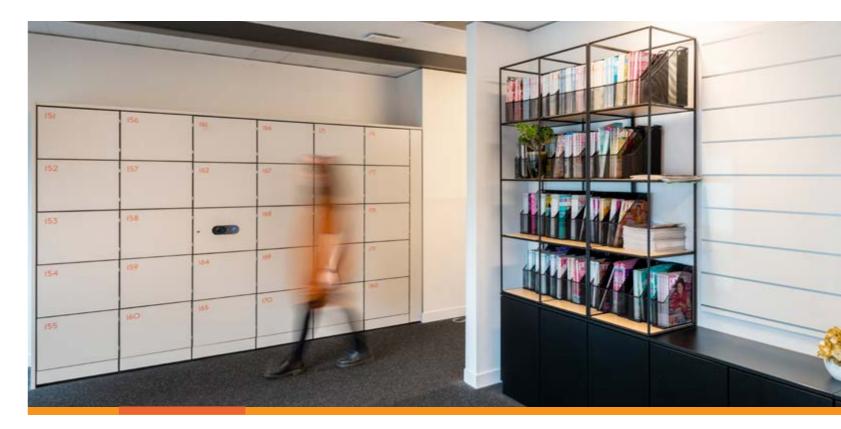
Lockers can be admin-assigned through server software

Or user-dynamic via the Touchscreen or Smart Locker mobile app



The Effects of a Global Pandemic

The COVID-19 pandemic forced us all to retire to our home offices, and a key concern is how to get our people to return to the office safely as its effects subside. Employee health and safety will become a critical priority, and for talent to be attracted back they must have a certain trust in their organization to be confident that they will be welcomed back into a safe environment. There are many strategies being developed to create a safe and supportive workplace, managing hygiene and density concerns. Lockers can contribute to such strategies with their touchless element, answering concerns related to common touchpoints.



World-Leading Magazine Publisher, UK

Smart Lockers Can Support the Return

Lockers provide a safe, secure, personal space for employees to keep their belongings. This avoids a build up of clutter in the main workspace which helps to reduce the potential risk of viral transmission, instilling a sense of safety into your people. With a higher specification, using a locker can be a seamlessly touchless experience through an app-controlled reservation system. The facilities team can use this system to have maximum control over locker allocation or choose to make lockers user-dynamic, setting up a personalized system, unique to your organization. The management software has the flexibility to alter how lockers are assigned and allocated at any point in the future, as workplace needs change and evolve.

Key Features & Benefits



Free address to assigned desking - lockers become assigned



Easily integrated with existing access control - compatible with most RFID cards on the market - minimal admin cost



Frees up clutter elsewhere in office - increases hygiene



Change management - facilitate move to free address desking by giving users their own personal space to store desk items



Store personal equipment when not in office



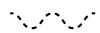
Real-time data - utilisation data to monitor the return + patterns of movement



Socialisation - create social areas which, in turn, can help create moments of serendipity



Advanced security with codeless entry that requires no admin support or key intervention



No battery to change - offer an up-to-the-minute audit trail



Wired and unwired locks can be managed remotely, further supporting distributed working model



Smart Locker mobile app flexible reservation system, fully touchless experience



Uniquely modular system - we can work with you over time to grow, scale or extend your system



Space-saving, therefore costsaving. Uses minimum floor area.



Environmentally friendly - wired locks mean there are no batteries to dispose of



Impact individual experience for the better



Future-proof - ability to adapt and change should future disruptions of this nature occur again



High customization - key design tool to reflect the brand, keeping aesthetics + approach harmoniously aligned

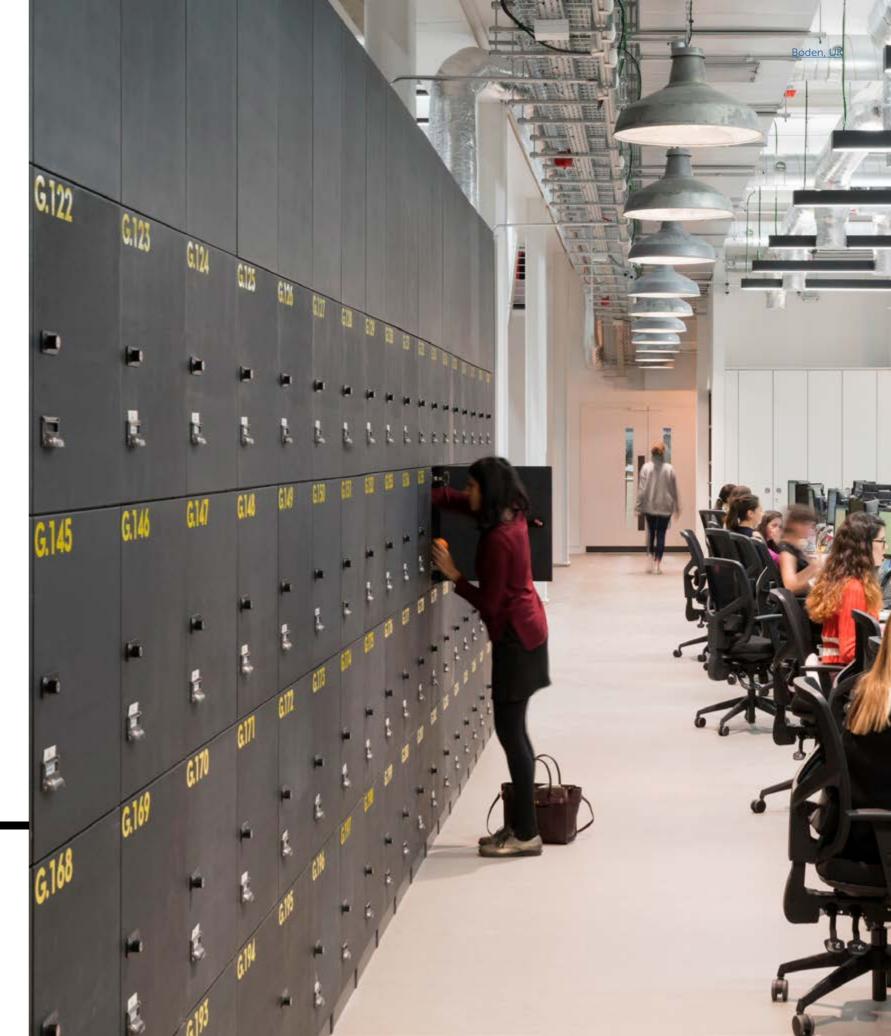


Minimal design aesthetic - small indicator light



of people say having a locker in their workplace would enhance their employee experience

Spacestor User Research, 2019



Spacestor