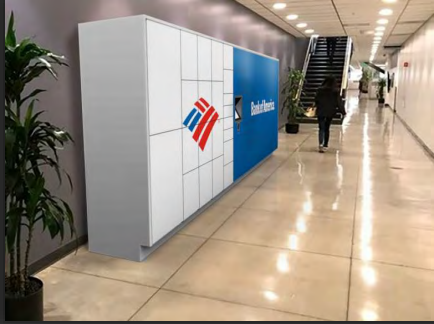




Smart Locker Overview

Our Portfolio



Office

Consolidation of Mail & Parcels at the Mail Center or throughout the Campus. Simple organization of Mail & Parcels with Secure Pickup and Deliveries, 24 x 7.

Education

Process Hundreds or Thousands of Mail & Parcels for Students and Staff for Simple, Organized, Controlled Collection 24 x 7.

Asset Management

Dropoff Broken IT Assets or Update Assets at a Locker 24 x 7. Control High Valued Assets such as: Tools, Parts and Supplies easily.

Send Notices to IT Team for Collection, Repairs and Returns with Controlled Access 24 x 7. Integrate with Service Now or other 3rd Party Applications.

Hospitality

Dropoff Bags, Backpacks, Purses or other items for Temporary and Secure Storage.

Pickup & Dropoff

Allow for Simple Buy Online and Pickup from a Locker. Integrate with Retail Systems to Manage and Update Transactions.

Our Portfolio



Pharmacy

Dispense Refills and Prescriptions with Controlled Access and Audit Trail.

Residential

Manage Parcels Easily with a Modular Smart Locker System. Send Automated Email, SMS and Mobile App Notifications and Reminders.

Integrate with your Current Property Management Software.

Click and Collect

Give 24 x 7 Access to Parts and Supplies to your Vendors and Customers with an Outdoor Smart Locker System.

Library

Allow Simply Access 24 x 7 for Patrons to Pickup Library Books and Materials at the Locker. Integrate with your Library Software Systems.

Refrigerated, Frozen & Ambient

Provide Controlled Access to Items Requiring; Ambient, Chilled or Frozen Items for Deposit and Collection such as; Grub Hub, Groceries, Door Dash, Prescriptions, Lab Samples and More.

Use Any Kind of Authentication...



Integrate with Any 3rd Party Application | API's.



Honeywell

 GoBright



 smartspaces

CBRE | *host*

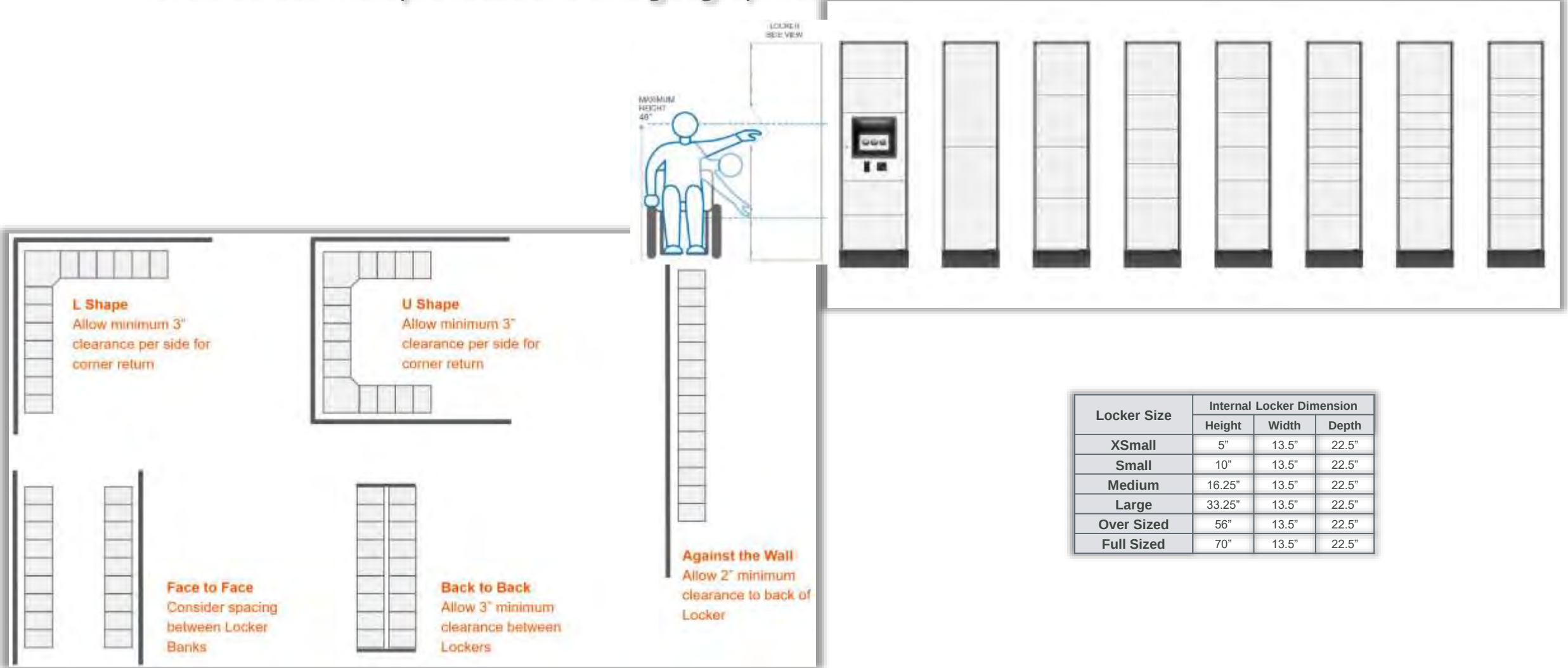
 SCLogic

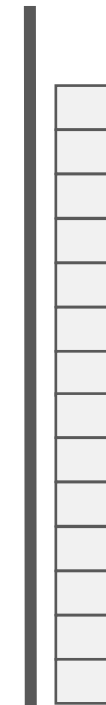
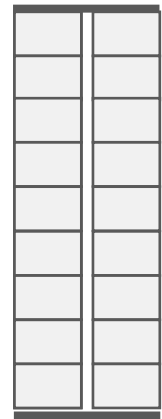
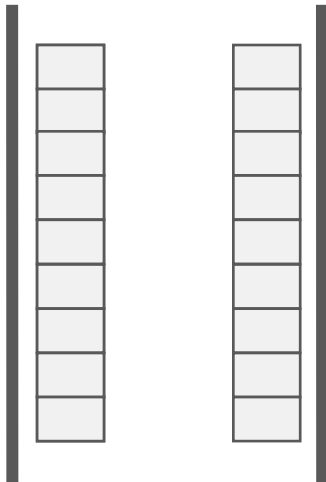
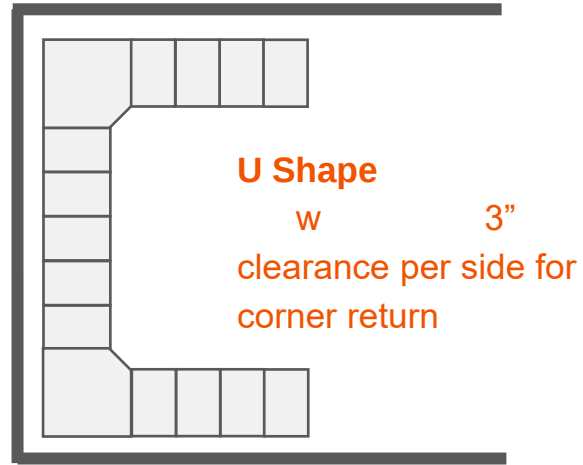
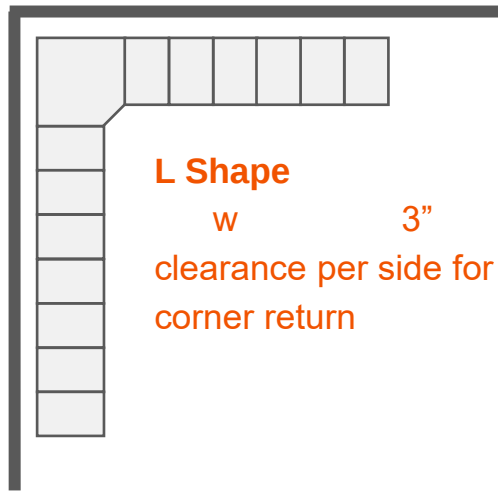
Freespace.

Smart Locker Configurations

Operational Features:

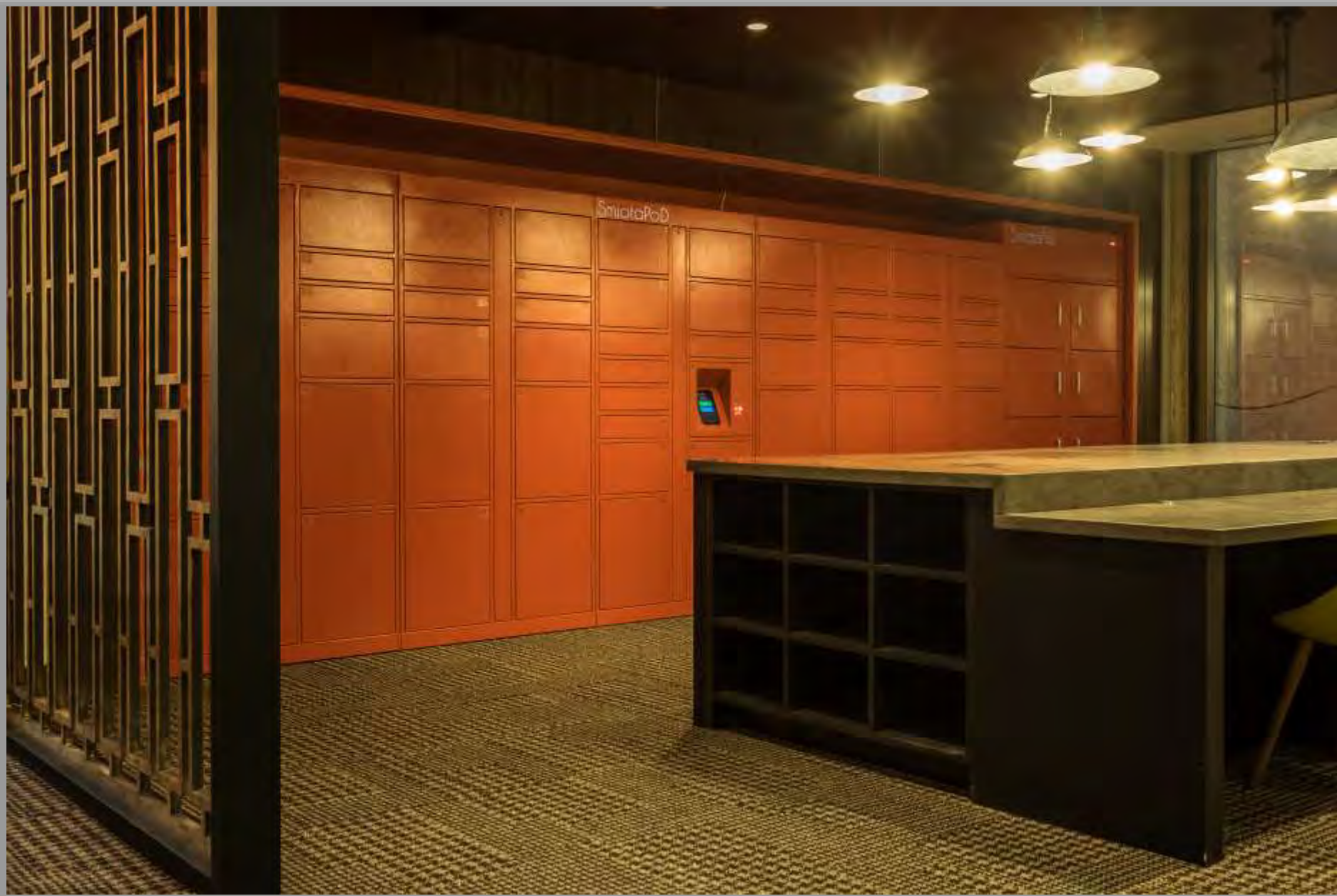
- **Flexible and Modular:**
 - Cost effective solutions for small single deployments to large workforces with high transaction levels across multiple locations and geographies.



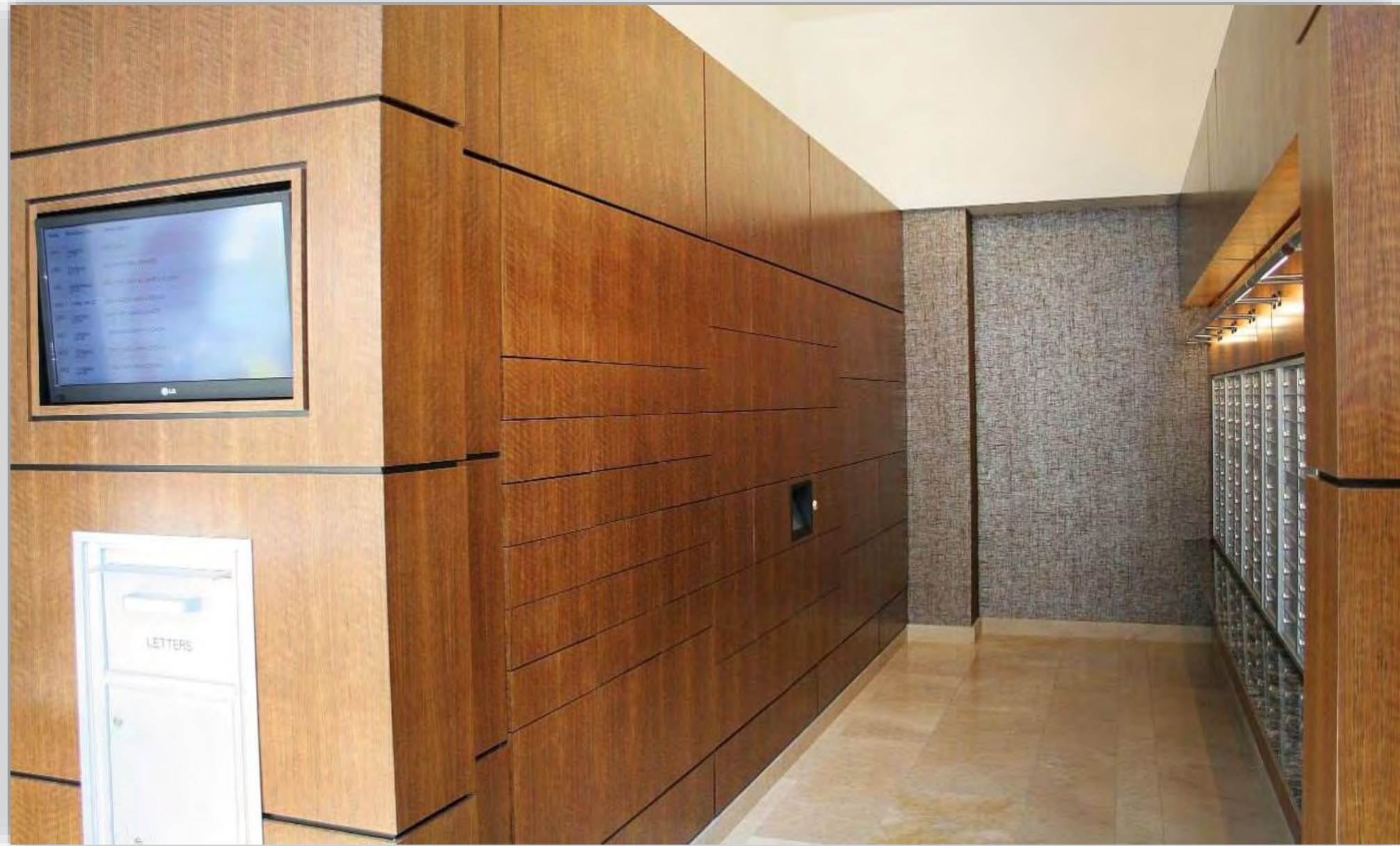


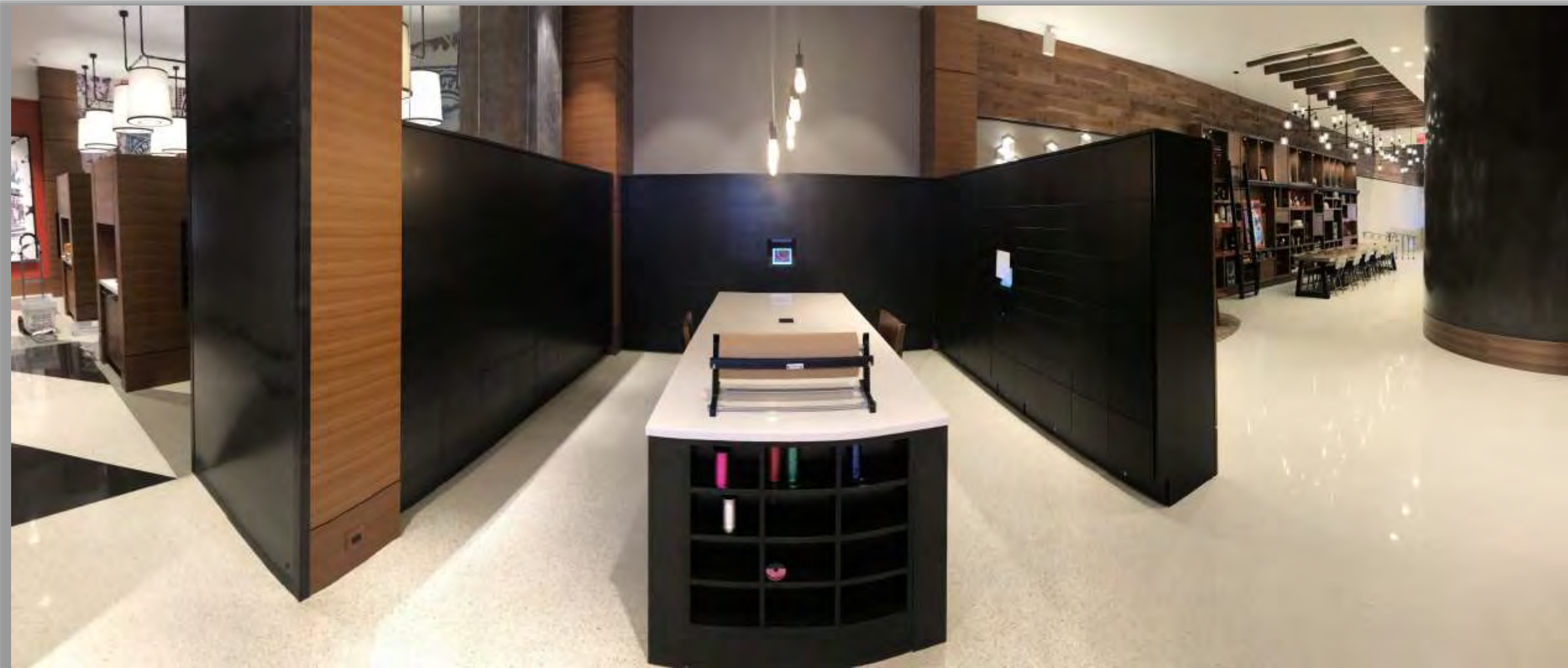
Against the Wall
w 2"
clearance to back of
Locker

Residential











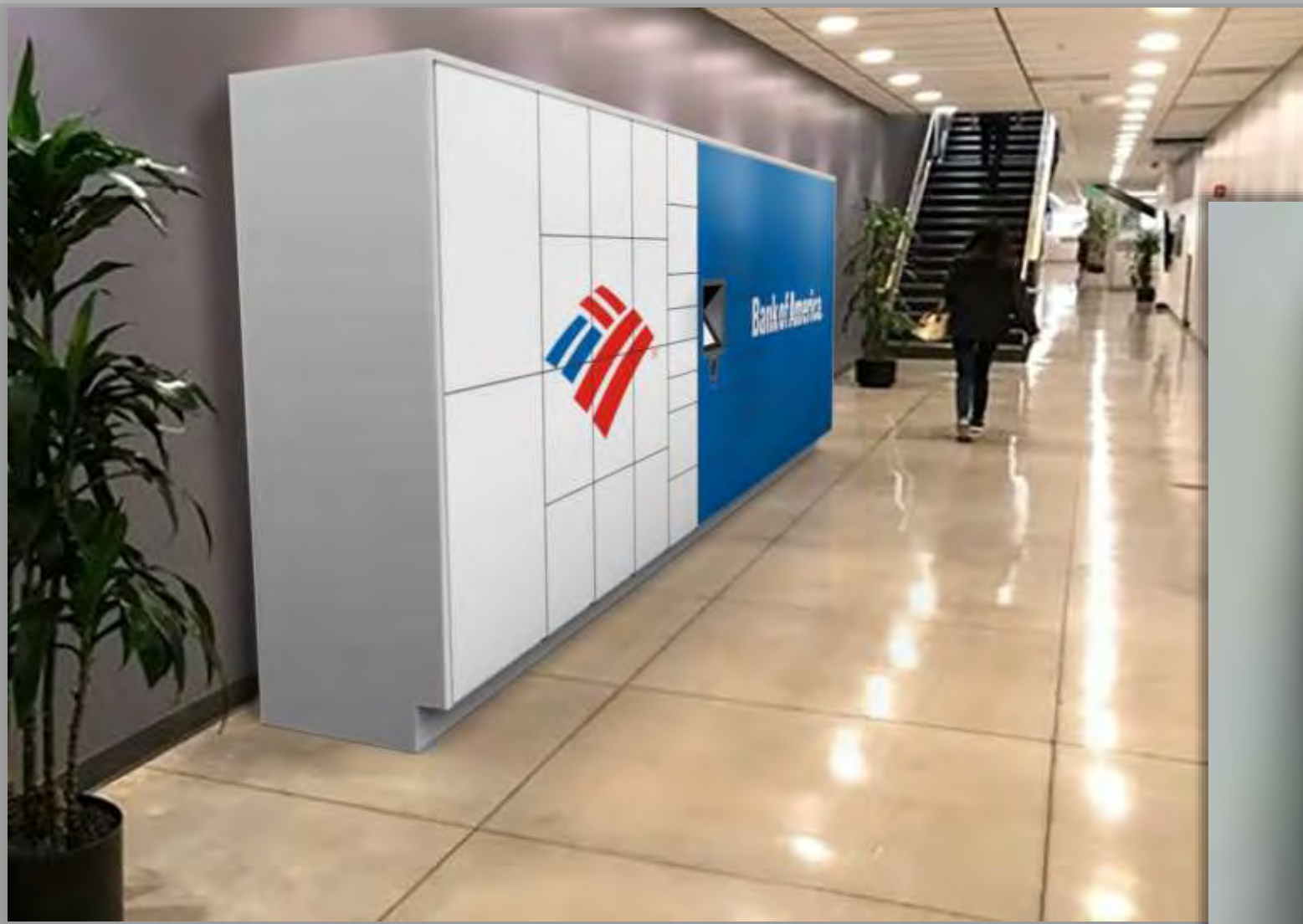


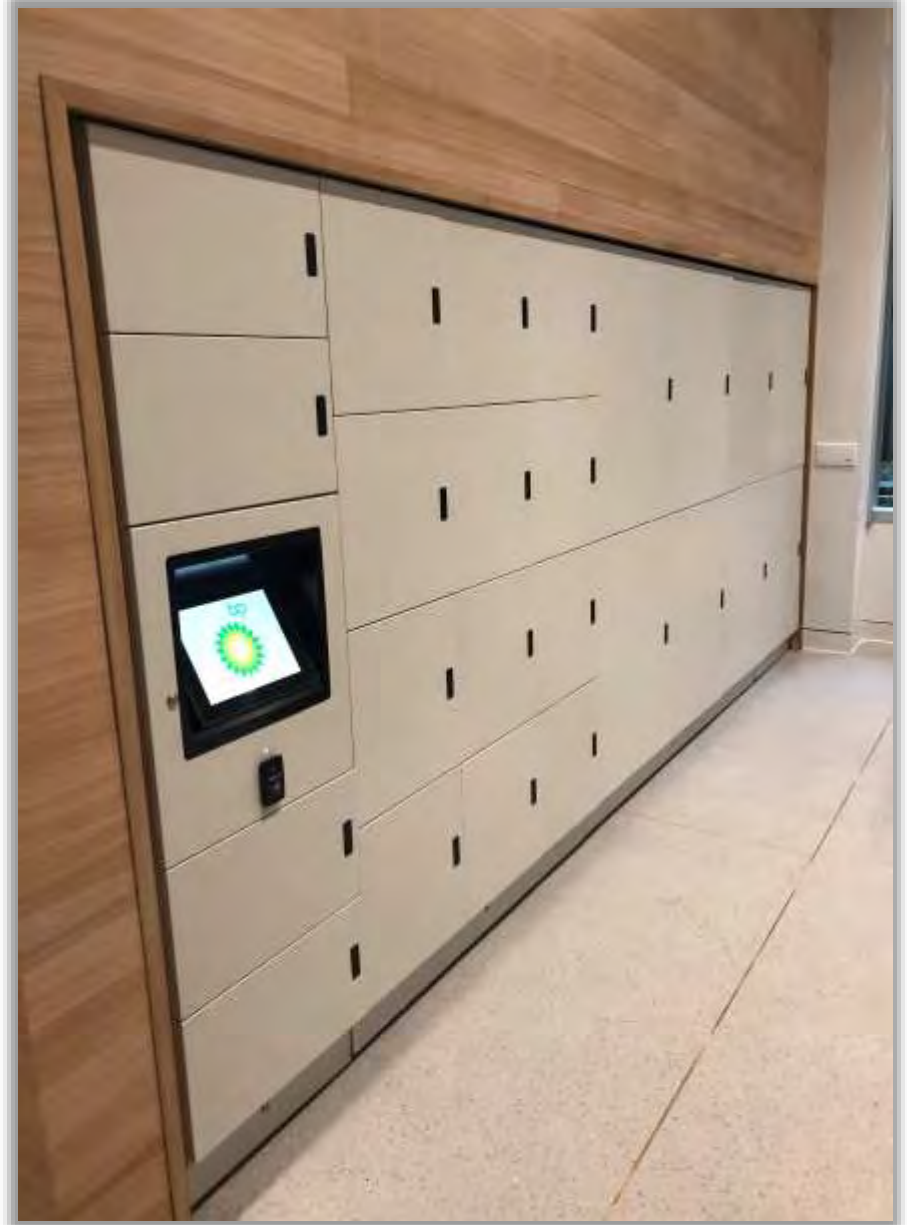
Temperature Controlled





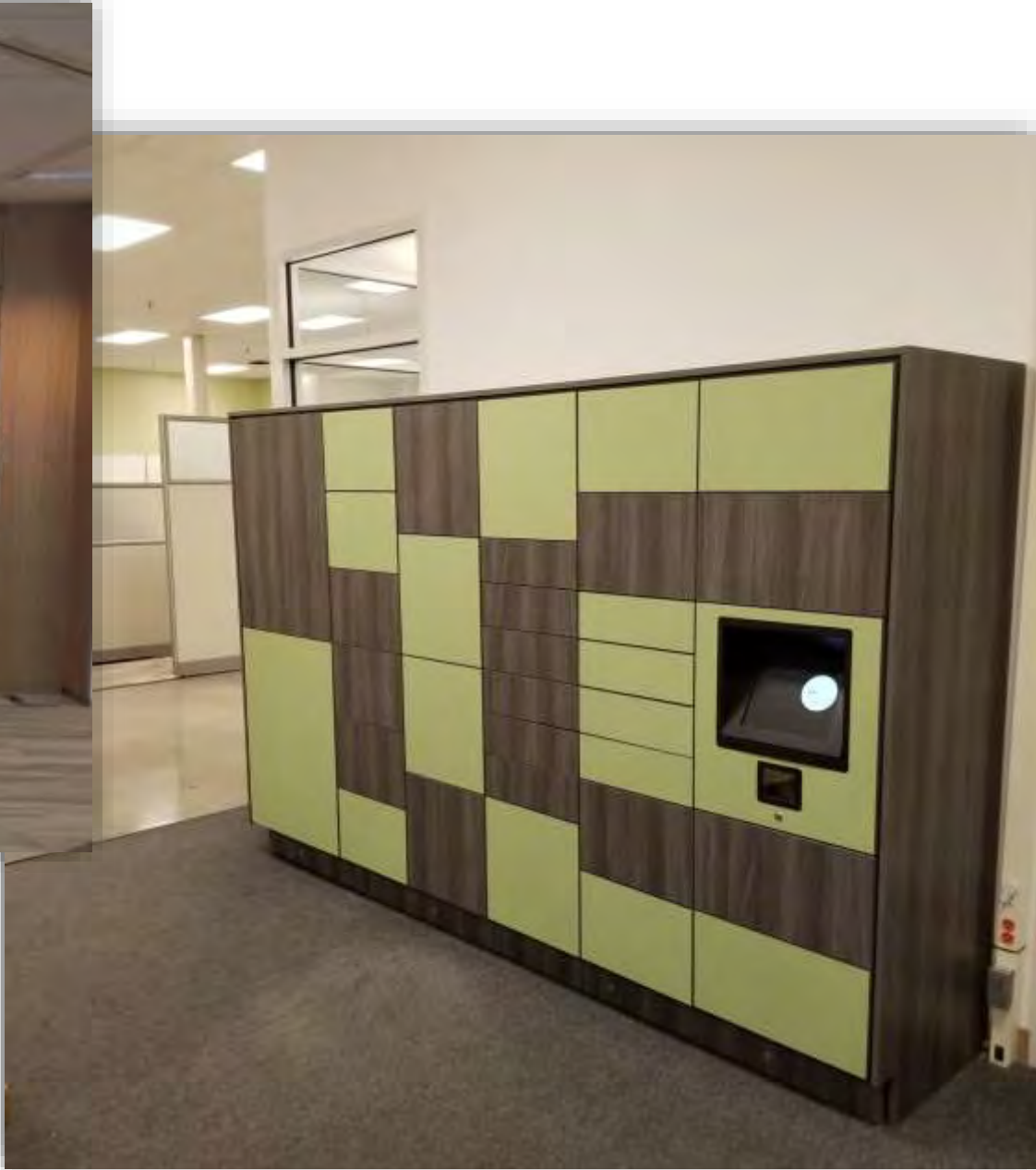
Corporate







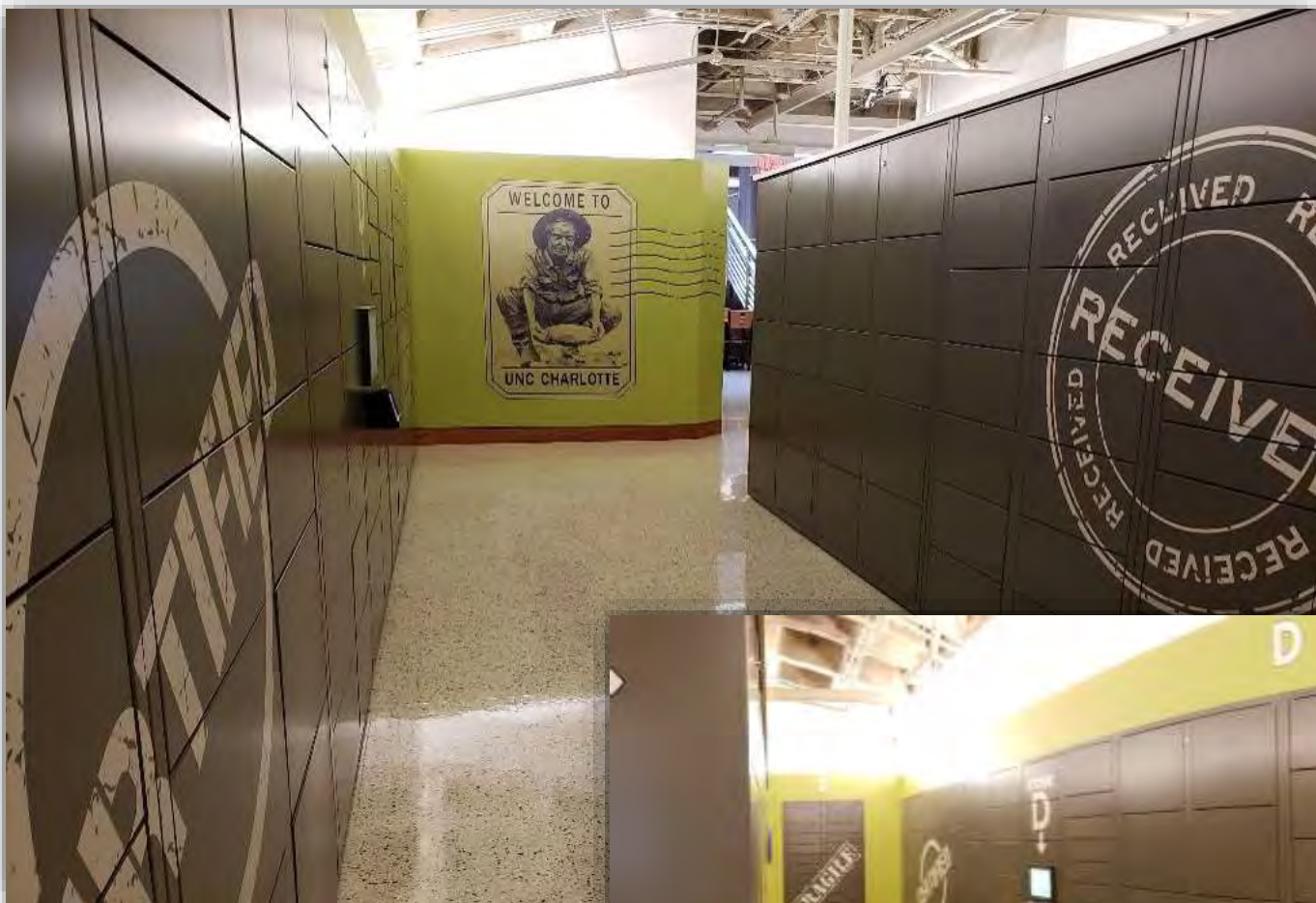








University









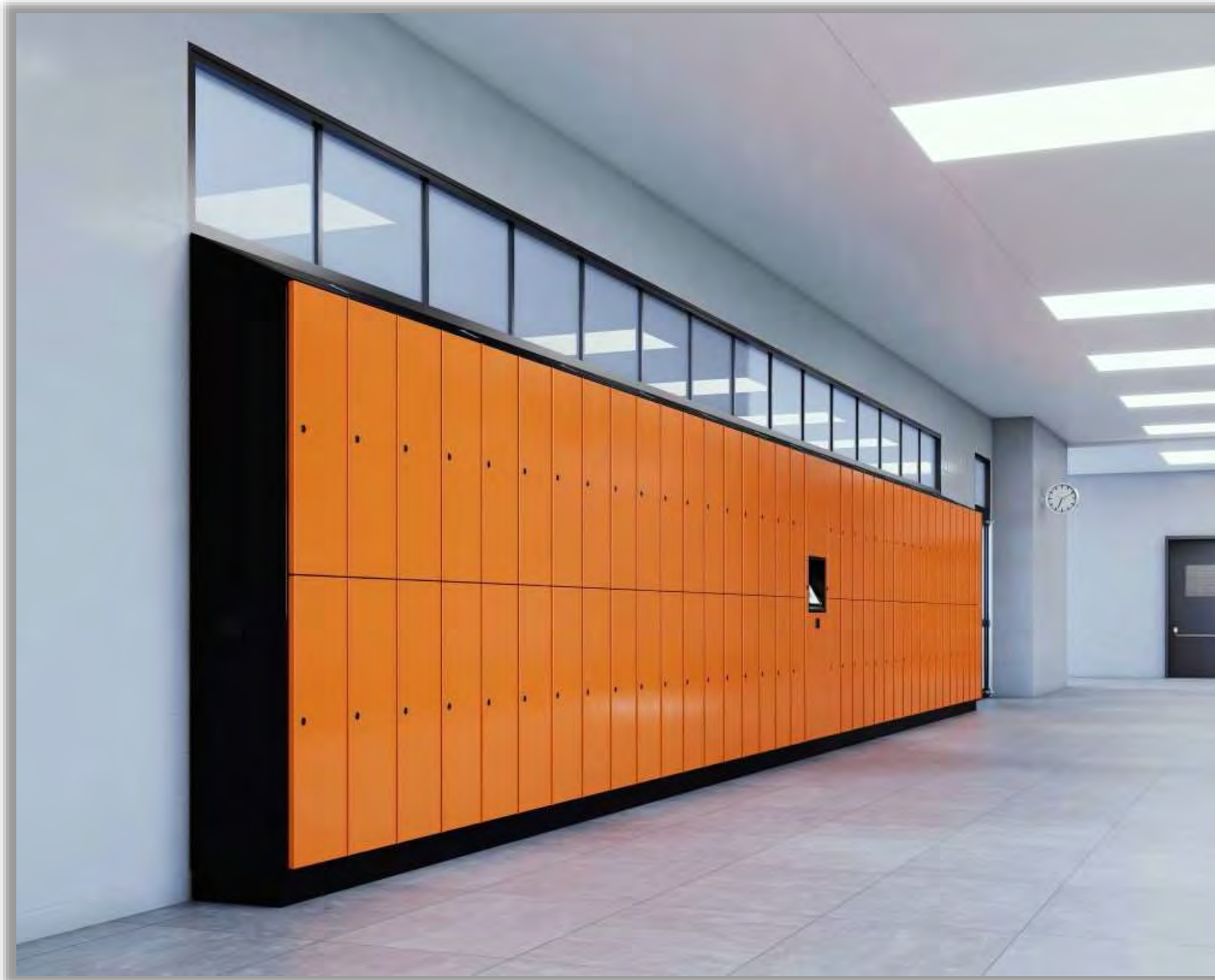




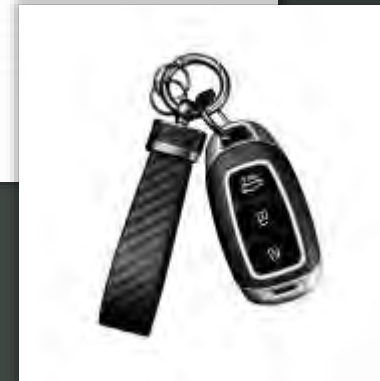












Item Management











Medical



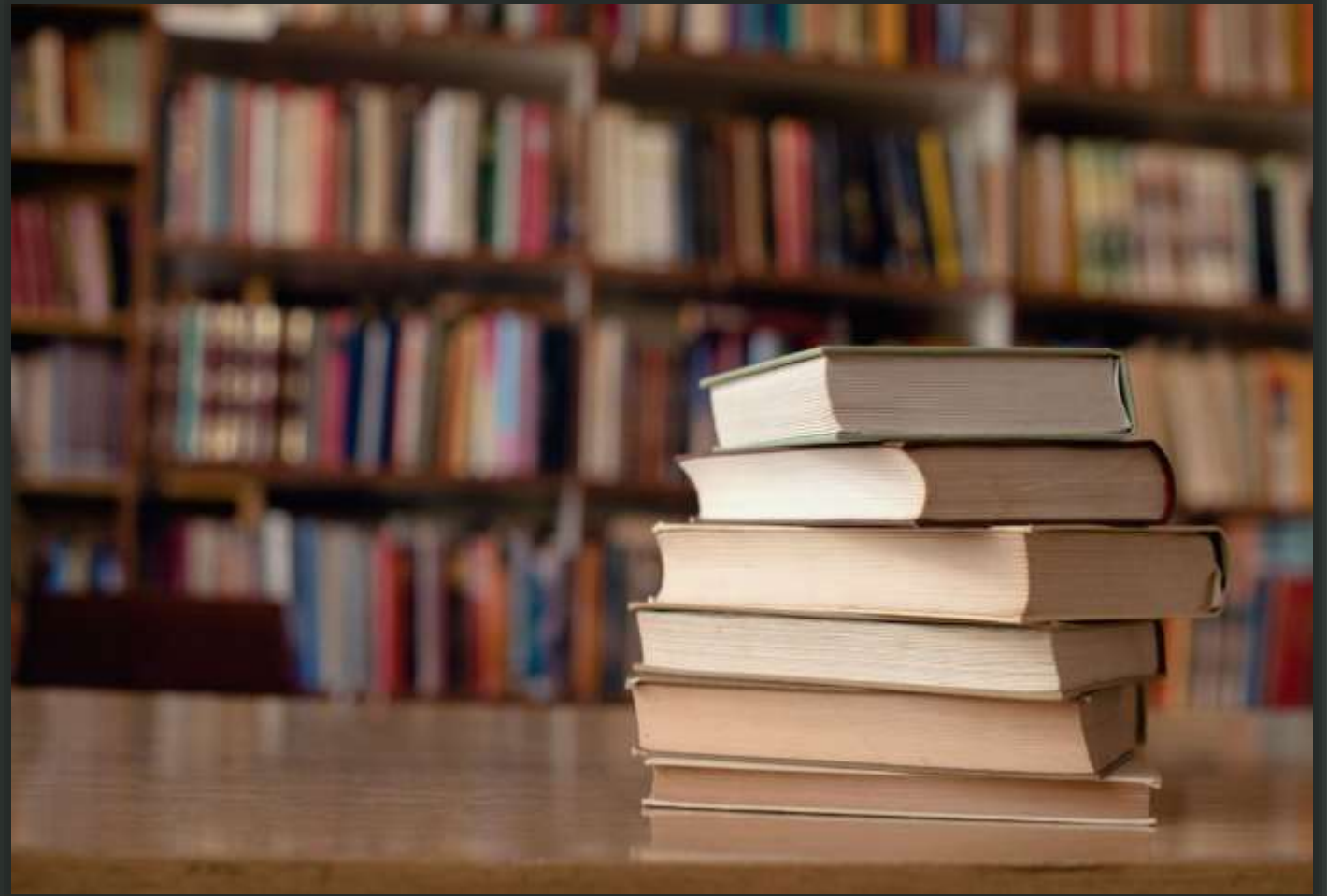








Library







JEFFERSON COUNTY LIBRARY DISTRICT

University of Missouri Libraries

UNC CHARLOTTE

GLENCOE PUBLIC LIBRARY

OAK PARK PUBLIC LIBRARY

Wilmington Public Library District

Mokena Public Library

Stickney-Forest View Public Library District

BROWNELL LIBRARY

SPRING CITY PUBLIC LIBRARY
Read • Connect • Discover

MIDDLETOWN TOWNSHIP LIBRARY

NORTH RIVERSIDE PUBLIC LIBRARY
NORTH RIVERSIDE, IL

Douglas County Libraries

Alpena County George N. Fletcher Public Library
Building a Reading Community

BURLINGTON Public Library
Connect, Discover, Enjoy

BARTOW COUNTY LIBRARY SYSTEM

Proprietary & Confidential 2023



BOPIS













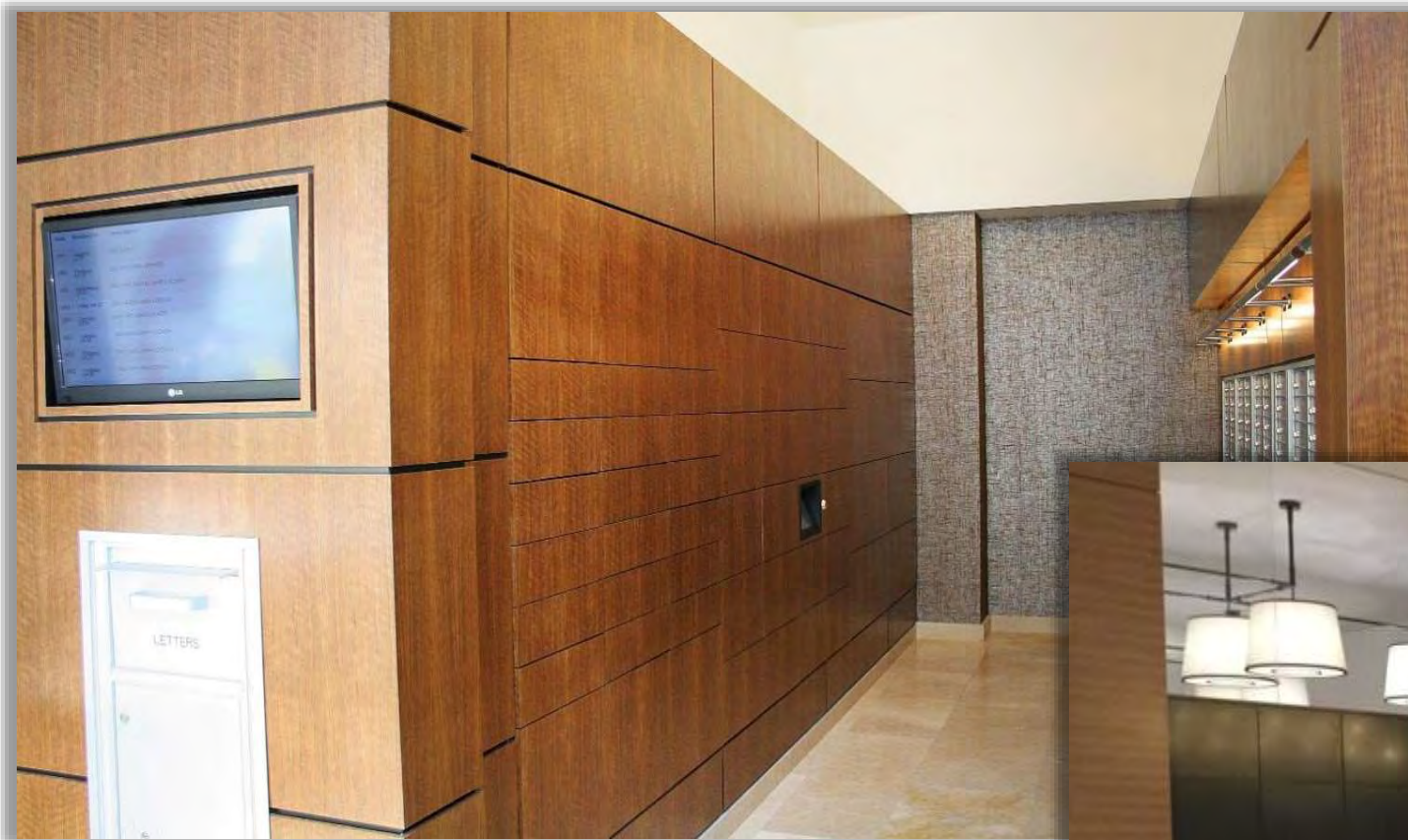
Military



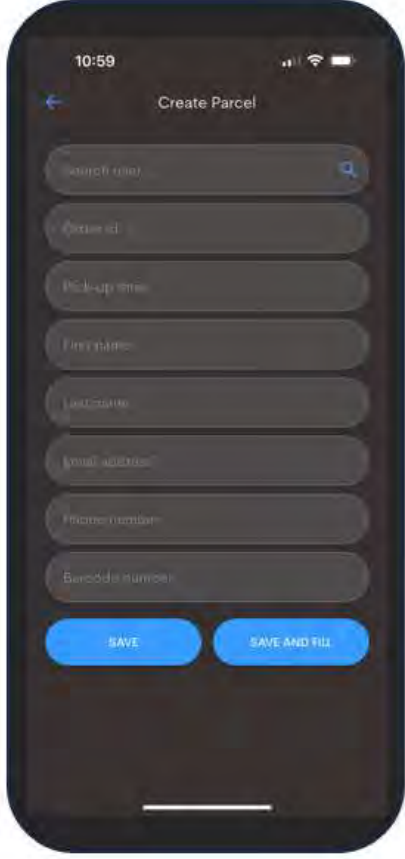
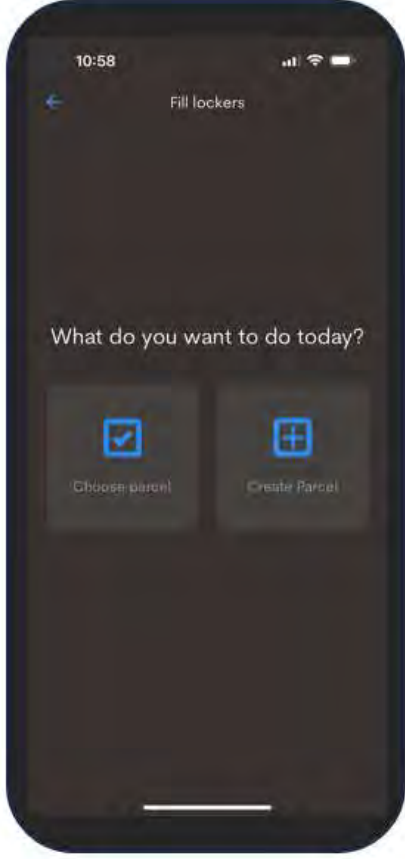
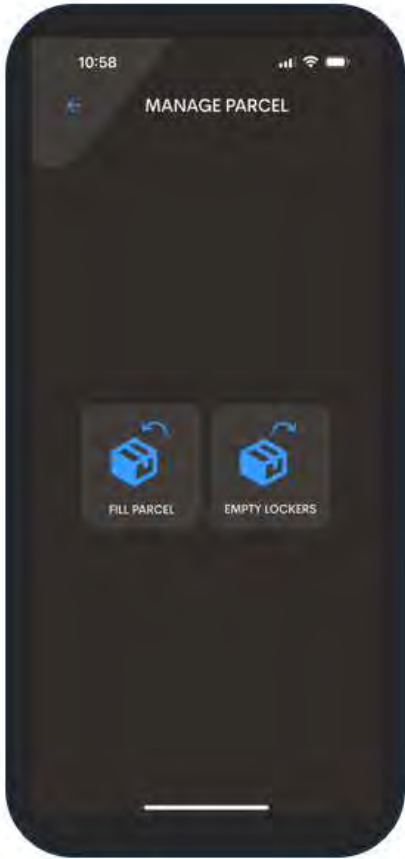
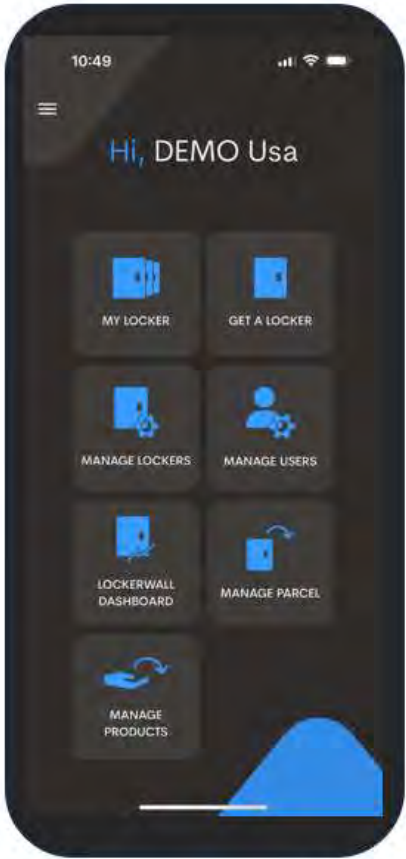


Workflow

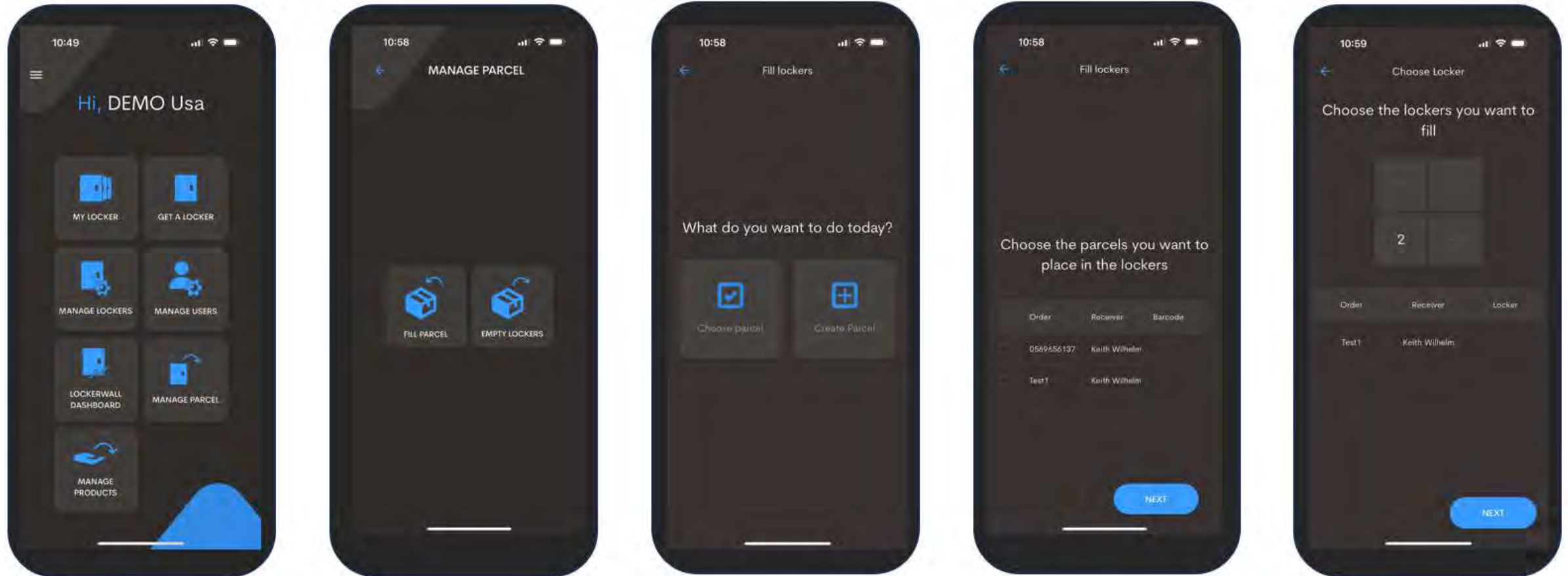
Parcel Management



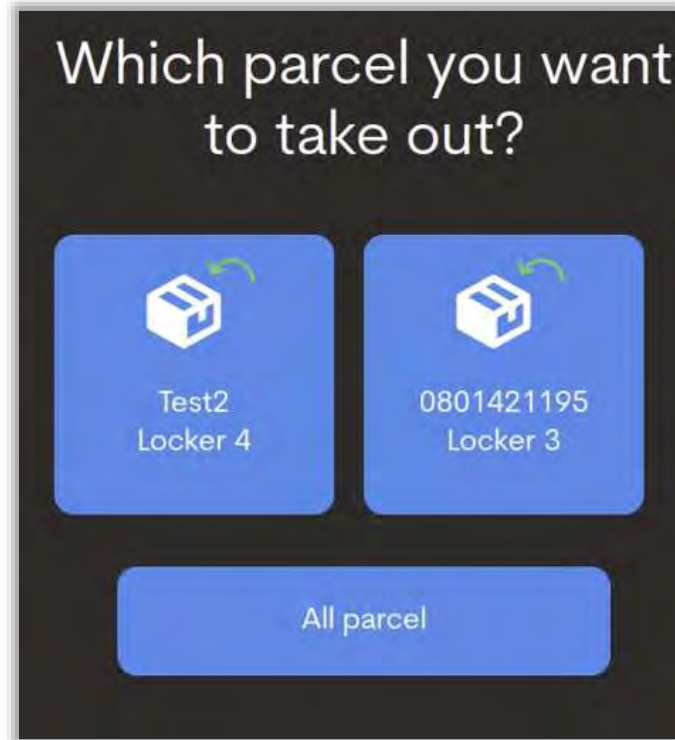
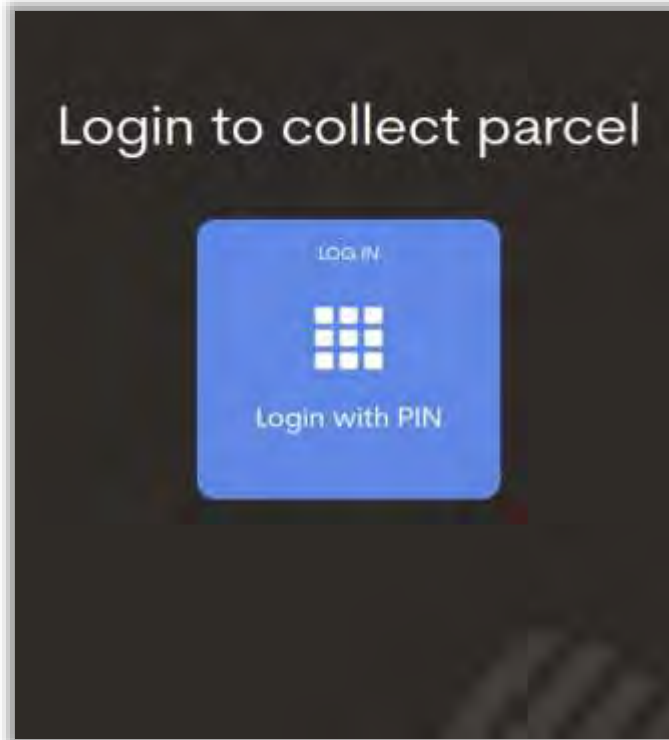
Simple Parcel Drop-off



Simple Parcel Drop-off with Reservation



Simple Pick-up



Note: Users can authenticate at the locker via QR Code, Barcode, PIN, RFID, Magstripe, Mobile Application or Fingerprint.



Workflow

Asset Management



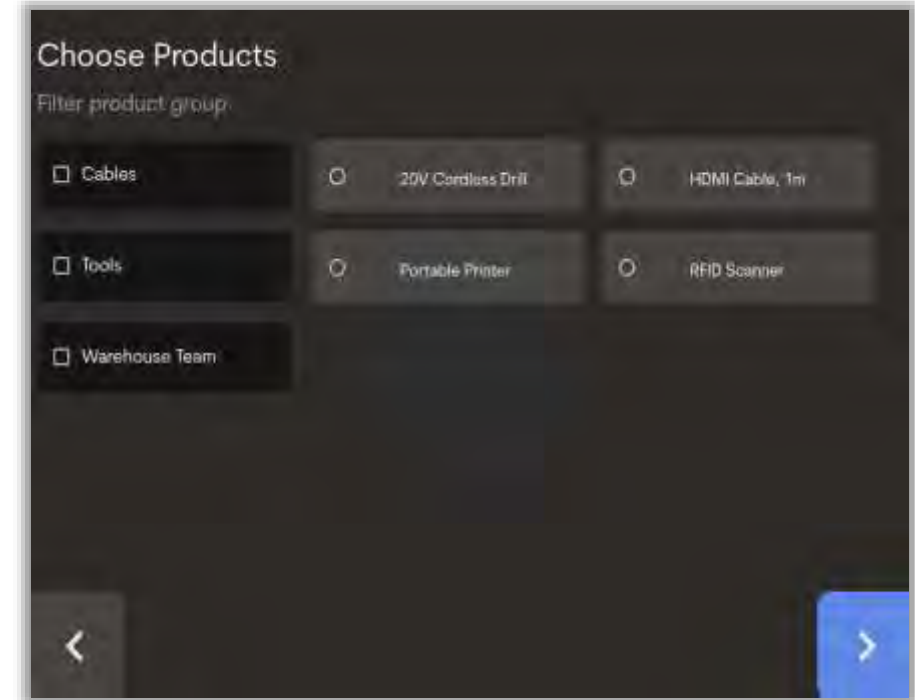
Simple Asset Pick-up



Scan ID



Select Pick-up

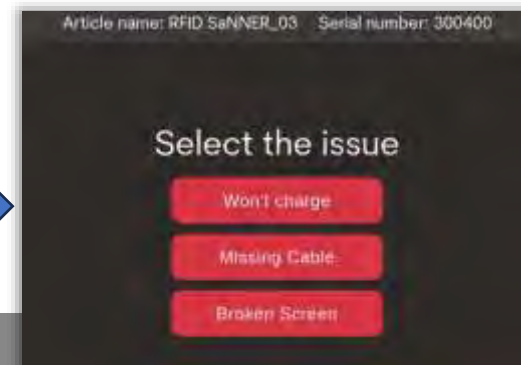


**Choose &
Retrieve**

Simple Asset Return



Scan ID



Return

Maximize the User Experience.



Workflow

Day Use

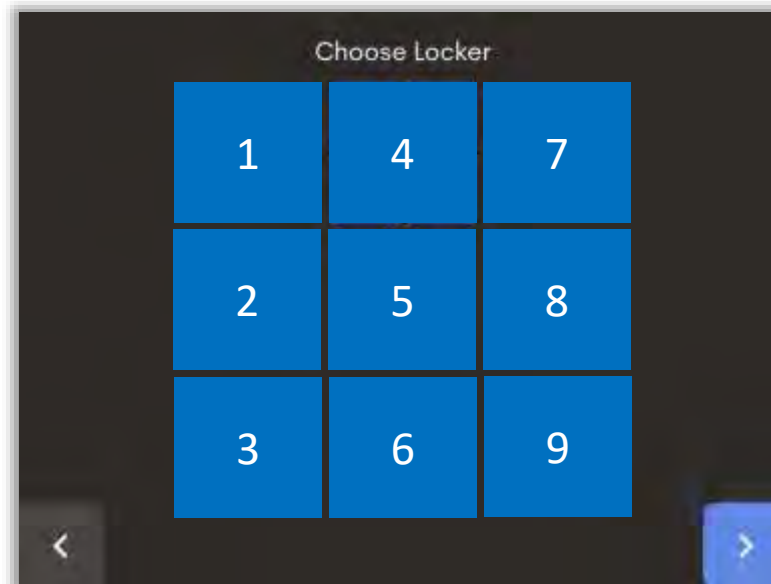


Request a locker for use.



Login via PIN, RFID, Barcode etc.

Note: Anonymous or “choose your own PIN” options are available when configured via the Admin Portal.



Locker layout is shown, and user selects a desirable locker.



Rules are set via the web portal by an Admin. These include duration, expiry times, grace periods etc.

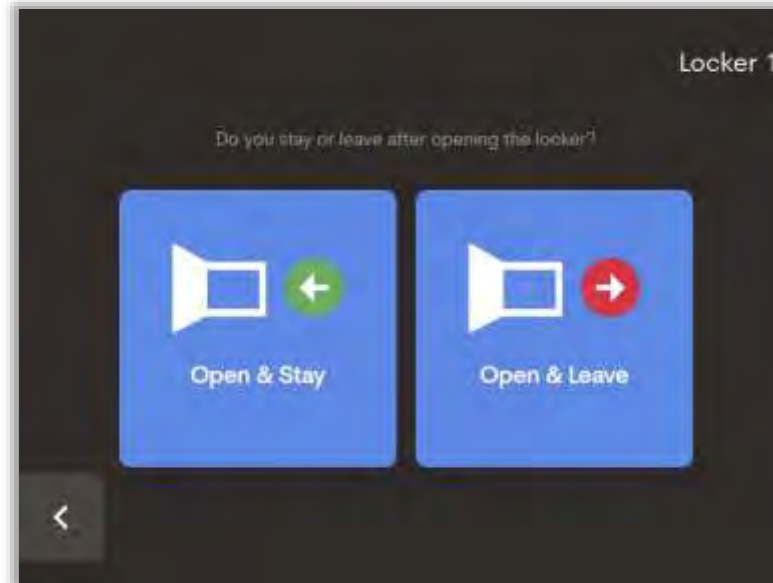
Note: Users are only shown lockers and locker banks they are authorized for. Reservations can be made for “now” or in the future depending on configuration.



Returning to locker to end use.



Login via PIN, RFID, Barcode etc.

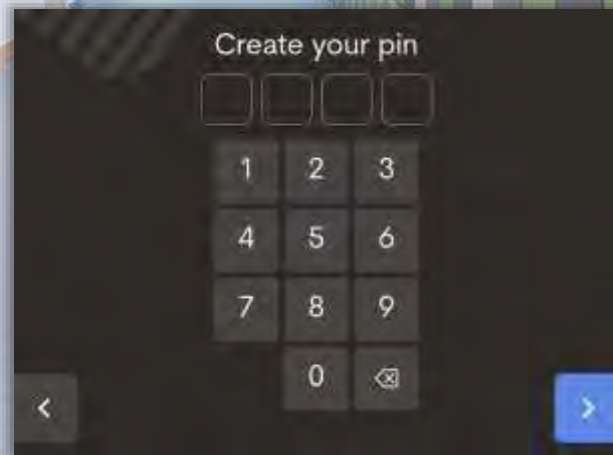


You can configure the system to allow the user to have the option to "open and stay" or to "leave" which will end the reservation immediately.



Screen will return to home automatically

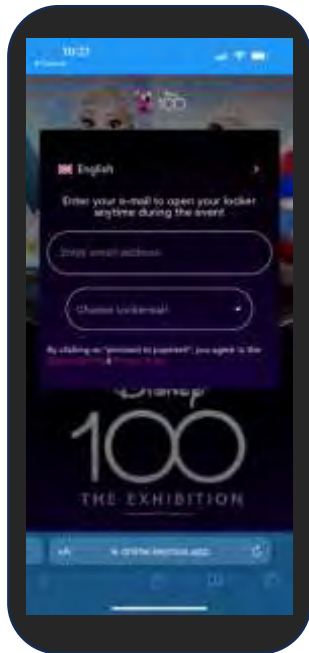
Locker use through mobile app..



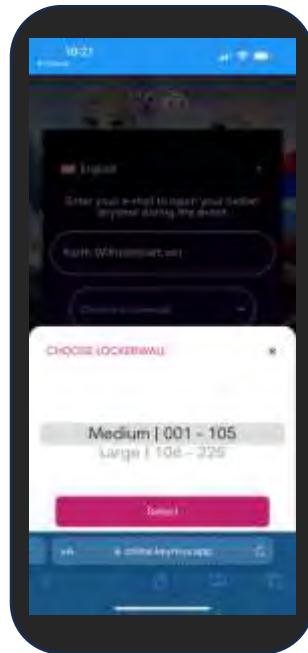
Maximize the User Experience.



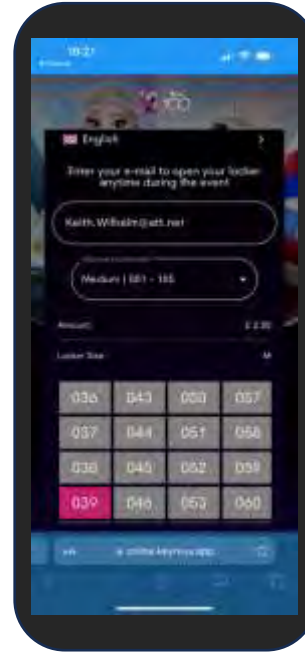
Scan QR code and Rent a Locker



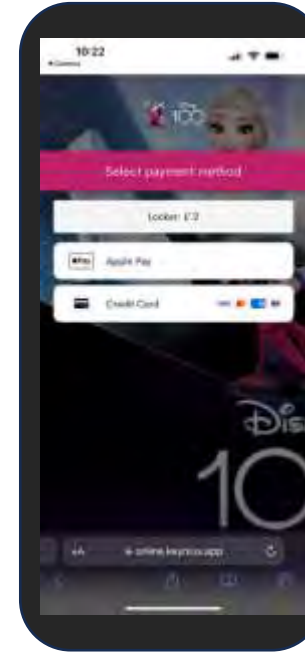
Enter your E-mail address and select a locker bank



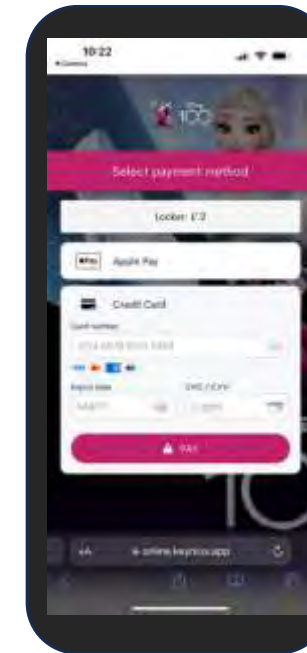
Choose an available locker size



Choose an available locker



Select a payment method



Enter payment information



Open your locker using your mobile device. Share a link with others

Note: The Rental Locker user experience is driven entirely by a web application with nothing for the user to download to their device. Payment terminals can be added to locker banks to assist those without mobile device

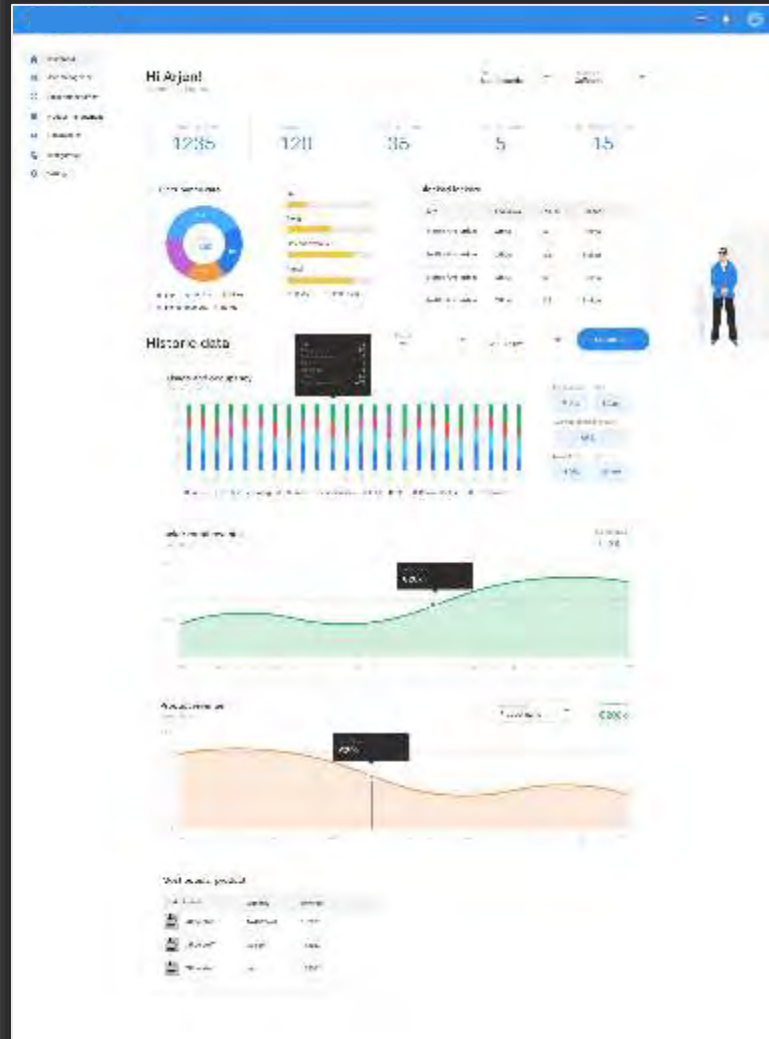


Administrative Web Portal

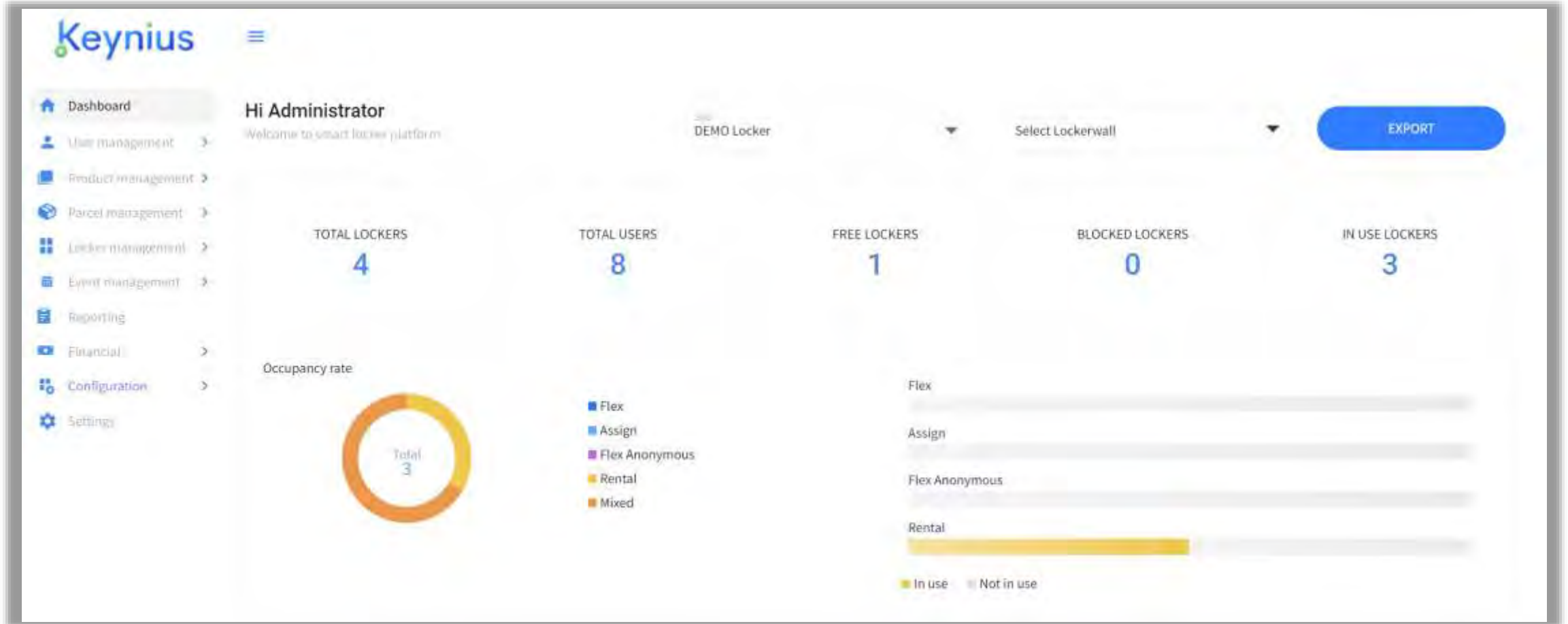
Simple **Locker Management** from any browser.

Flexible Reporting & Administration

- Users, groups and role-based locker management
- Username & password authorisation
- Secure HTTPS communications
- Interactive display of locker usage
- Simple allocation of personnel lockers
- Usage reports
- Add-ons with Parcel Delivery, Vending and Asset management
- Notifications (email / app)



Web Portal – Locker Overview



Parcel Management – Locker Status

Details

The screenshot displays the 'Parcel management' section of a software interface. On the left is a sidebar with navigation links: Dashboard, User management, Product management, Parcel management (selected), Recipient parcels, Archived parcel, Locker management, Event management, Reporting, Financial, Configuration, and Settings. The main area is titled 'Parcel management' and 'Outgoing parcels'. It features a search bar and several filter buttons: 'EXPORT', '+ ADD NEW PARCEL', 'RESET PARCEL', and 'CLEAR ALL'. Below these are filters for 'State', 'Start date', 'End date', 'Site', and 'Choose lockerwall'. A table lists four parcels with columns for checkboxes, State, Parcel Id, Receiver, Drop-off date, Size, Site, Lockerwall, and Locker. The first two parcels are in 'In Locker' status (green), while the last two are in 'Out of Locker' status (yellow). The interface also includes a pagination control showing page 1 of 1 and a '10 results per page' dropdown.

☐	State	Parcel Id	Receiver	Drop-off date	Size	Site	Lockerwall	Locker
☐	In Locker	Test2	Keith Wilhelm	20.03.2024. 13:19		DEMO Locker	1 - 4	4
☐	Out of Locker	Test1	Keith Wilhelm	12.02.2024. 13:39				
☐	In Locker	0801421195	Keith Wilhelm	20.03.2024. 13:20		DEMO Locker	1 - 4	3
☐	Out of Locker	0569656137	Keith Wilhelm	13.09.2023. 16:42				

Asset Management – Asset Status Detail

The screenshot displays the Keynius Asset Management web application. The left sidebar contains a navigation menu with the following items: Dashboard, User management, Product management (expanded), Products, Product groups, Overview all articles, Overview in use, Parcel management (expanded), Outgoing parcels, Return parcels, Archived parcel, Locker management (expanded), Per 10-interval, All lockers, Event management, Reporting, Financial, Configuration, and Settings. The main content area is titled 'Products list' and features a search bar and several filter dropdowns: 'Product type', 'Locker size', 'Locker model', 'Bring back', and 'Product group'. An 'EXPORT' button is located to the right of the filters. Below the filters is a table with the following columns: Product name, Locker size, Locker model, Bring back, and Product group. The table contains four rows of data: 20V Cordless Drill, HDMI Cable, 1m, Portable Printer, and RFID Scanner. At the bottom of the table, there is a pagination control showing '1' and a '10 results per page' dropdown.

Keynius

Products list

+ ADD PRODUCT

Search keyword...

Product type: All product types

Locker size: All locker sizes

Locker model: All locker models

Bring back: All bring back

Product group: All product groups

EXPORT

Product name	Locker size	Locker model	Bring back	Product group
20V Cordless Drill	M (45x45)	Light	Yes	Tools
HDMI Cable, 1m	M (45x45)		Yes	Cables
Portable Printer	M (45x45)		Yes	Warehouse Team
RFID Scanner	M (45x45)		Yes	Warehouse Team

1

10 results per page

Asset Management – Asset Status Detail

The screenshot displays the Keynius web application interface. On the left is a sidebar menu with icons and labels for various functions: Dashboard, User management, Product management, Parcel management, Locker management, Event management, Reporting (highlighted), Financial, Configuration, and Settings. The main content area is titled 'Reporting' and contains two sub-sections: 'Asset management' and 'Asset activity' (which is selected and highlighted). To the right of the 'Asset activity' section, there is a list of fields included in the report: Article name, Serial number, Lockerwall, Locker, Date and time, Action, User email, User RFID number, Time out of locker (in hours), Product group, Product name, Maintenance reason, and Maintenance reason yes/no. Below this list, there is an 'Export' section with the instruction 'Select a start date and period, then click download'. It features two date pickers: the first is set to '26.02.2024' and the second is set to '26.03.2024'. A blue 'DOWNLOAD' button with a download icon is positioned to the right of the date pickers.

Keynius

Reporting

Asset management

Asset activity

Asset activity
This report contains:

- Article name
- Serial number
- Lockerwall
- Locker
- Date and time
- Action
- User email
- User RFID number
- Time out of locker (in hours)
- Product group
- Product name
- Maintenance reason
- Maintenance reason yes/no

Export
Select a start date and period, then click download

26.02.2024 26.03.2024

DOWNLOAD

Multi-Functional Locker Assignment

The screenshot displays the Keynius application interface for managing lockers. The left sidebar contains navigation links: Dashboard, User management, Product management, Parcel management, Locker management (selected), Per lockerwall, All lockers, Event management, Reporting, Financial, Configuration, and Settings.

The main content area is titled "All lockers (DEMO Locker)" with a breadcrumb "Locker management > Location (DEMO Locker)". It includes an "EXPORT" button and a "CLEAR ALL" button. Below these are filters for Locker size, Select scenario, Select status, Select locker model, and date range (From/Until).

A search bar labeled "Search term..." is present. The table below lists locker assignments with columns: Locker, Lockerwall name, Size, Scenario, Status, Locker model, User, and Blocked. The "Blocked" column has a checkbox and a "Block" button. A "Deassign" button is visible next to the first row, and a "Manage" button is next to the second row.

Locker	Lockerwall name	Size	Scenario	Status	Locker model	User	Blocked
1	1 - 4	M	Rental	In use		Keith Wilhelm	☐ Block
2	1 - 4	M	Shared	Not in use			☐ Block
3	1 - 4	M	Shared	In use		Keith Wilhelm	☐ Block
4	1 - 4	M	DropOffPickUp	In use		Keith Wilhelm	☐ Block

At the bottom, there is a pagination control showing "1" and a "10 results per page" dropdown.

Administrator Configurable

Flex

1. Standard usage time for lockers: Yes ☒ No ☐ 100 100

1b. Set standard usage time to unlimited: Yes ☒ No ☐

2. Lockers may be used up to end time: Yes ☒ No ☐ 5:00 PM

3. Maximum usage time for lockers: Yes ☒ No ☐ 00 00

4. Set custom duration for flex: Yes ☒ No ☐

5. Maximum number of lockers per user: 1

6. Grey time: 0

7. Default time at which all locker assignments are lifted: Yes ☒ No ☐ 3:00 PM

8. Action to be taken on expired lockers: Leave empty

9. Show user option to open or leave the locker: Yes ☒ No ☐

10. Should users get to view locker details before opening the locker? Yes ☒ No ☐

Flex anonymous

General configuration

1. Standard usage time for lockers: Yes ☒ No ☐ 100 100

2. Lockers may be used up to end time: Yes ☒ No ☐ 5:00 PM

3. Maximum usage time for lockers: Yes ☒ No ☐ 00 00

4. Set custom duration for flex: Yes ☒ No ☐

5. Reservation margin period: 0

6. Grey time: 0

7. Default time at which all locker assignments are lifted: Yes ☒ No ☐ 3:00 PM

8. Action to be taken on expired lockers: Leave empty

9. Show user option to open or leave the locker: Yes ☒ No ☐

10. Should users have to repeat their pin? Yes ☒ No ☐

11. Should users get to view locker details before opening the locker? Yes ☒ No ☐

12. Should users claim an anonymous locker with email and PIN? Yes ☒ No ☐

13. Allow new anonymous users to immediately claim a locker by skipping the ETA process? Yes ☒ No ☐

Flex

Reservations

1. Reservation margin period: 0

2. Reserve a locker by Mobile App: Yes ☒ No ☐

3. Reserve a locker on Smarty: Yes ☒ No ☐



Choose Functionality and User Mode

Maximize Overall Functionality
by Assigning a Workflow to a
Locker On-The-Fly.

Integrated smart locks and
powerful cloud software puts
you in complete control.



Multi-Functional Locker Assignment

The screenshot displays the Keynius application interface for managing lockers. The left sidebar contains navigation links: Dashboard, User management, Product management, Parcel management, Locker management (selected), Per lockerwall, All lockers, Event management, Reporting, Financial, Configuration, and Settings.

The main content area is titled "All lockers (DEMO Locker)" with a breadcrumb "Locker management > Location (DEMO Locker)". It includes an "EXPORT" button and a "CLEAR ALL" button. Below these are filters for Locker size, Select scenario, Select status, Select locker model, and date range (From/Until).

A search bar labeled "Search term..." is present. Below the filters is a table with the following columns: Locker, Lockerwall name, Size, Scenario, Status, Locker model, User, and Blocked. The table contains four rows of data.

Locker	Lockerwall name	Size	Scenario	Status	Locker model	User	Blocked
1	1 - 4	M	Rental	In use		Keith Wilhelm	☐ Block Deassign
2	1 - 4	M	Shared	Not in use			☐ Block Manage
3	1 - 4	M	Shared	In use		Keith Wilhelm	☐ Block
4	1 - 4	M	DropOffPickUp	In use		Keith Wilhelm	☐ Block

At the bottom, there is a pagination control showing "1" and a "10 results per page" dropdown.

Key Management



THE CONTROL YOU WANT **THE SECURITY YOU NEED**

A new generation of secured
key control systems



1 Identify

Biometric / RFID Tag Pin code



2 Select item

According to personal authorizations



3 Receive access

To the requested item only



Key Management

- *Up to 1,782 keys*
- *Sealed compartments*
- *Video records*
- *Real time alerts*
- *Easy to use*
- *Voice guidance*
- *Remote connection*
- *DMS integration*





- *Up to 384 keys*
- *Sealed compartments*
- *Video records*
- *Real time alerts*
- *Easy to use*
- *Voice guidance*
- *Remote connection*
- *DMS integration*



- Regular Reports**
 - Items details report
 - Report by date
 - Users details report
 - Checked out items report
 - Due date items report
 - Report by user
 - Report by item
 - Fixed location items report
 - Log report
- Advanced Reports**
 - Items Reports
 - Item List
 - Users Reports
 - Transactions Reports
 - Out Items Reports
 - Checked out items

Tools & Icons Icons Icons Out of cabinet Group By --- Second Field Arrange columns Schedule Export				
*	Item Name	Manufacture Year	Location	Transaction Time
1	DAVES Z28		SysAdmin ---	3/19/2024 8:36:01 AM
2	Test 01		SysAdmin ---	12/14/2022 10:38:37 AM
3	TestCar02		SysAdmin ---	3/26/2024 10:06:51 AM
4	TestRoom02		SysAdmin ---	12/28/2023 12:52:22 PM
5	TestRoom02		SysAdmin ---	3/14/2024 9:41:08 AM

- Limit system access to working hours only
- Limit the number of items that a user can hold at the same time
- Require users to report check out reason
- Determine due date of each item
- Send alerts when item wasn't returned on time (user + manager)
- Document every transaction by video camera (optional)
- Send alerts when a drawer was forced open and start the camera
- Control from a remote location

- *Up to 1,024 keys*
- *Sealed compartments*
- *Differential Weight Option*
- *Real time alerts*
- *Easy to use*
- *Scaleable*

