

Intelligent Lockers

A Smart, Secure Storage and Chain Of Custody Solution

Exela's Intelligent Lockers are a safe, secure, easy to use automated delivery system. With the addition of our Clean Locker Verification tool and optional antimicrobial surface materials, Intelligent Lockers offer excellent versatility, value and safety as a no contact storage and exchange solution.

Available in both wood and metal, Exela's Intelligent Lockers are highly customizable, with multiple sizes, finishes, and configurations to satisfy a multitude of requirements. With our cloud based locker management software, locker banks can run as standalone kiosks or be connected as an integrated locker network.

Key Uses

Storage

Ideal for facilities that have frequent visitors and students or employees that need short term storage.

Delivery & Exchange

Reliable, secure, trackable, no contact package delivery and item exchange.

Pickup & Return

A safe, convenient option for buyonline pickup instore BOPIS orders and contactless customer returns.

Easy Access

With multiple locker access options, Exela's Intelligent Locker systems are designed to make the storage and retrieval process simple and secure. Lockers can be accessed via Exela's integrated mobile app, embedded RFID chips, or via the onboard touchscreen.

Common Applications

Intelligent Locker solutions streamline mail and package delivery and simplify personal item storage and exchange. Intelligent Lockers can be combined with Exela's accountables tracking technology to create a complete end to end package receiving and asset tracking solution. Intelligent Lockers are also interactive with multiple host systems including package tracking, point of sale, and library management.

Common applications include:

- › Inbound Package Delivery
- › Outbound Package Drop-Off
- › Valuable Item Exchange
- › Employee and Visitor Day Storage
- › Employee Assigned Storage
- › Library Book Exchange and Management

Benefits

Elevated Experience for End Users

- › 24/7/365 accessibility
- › Bluetooth, RFID, and PIN access options
- › Administrative remote unlocking for forgotten passcodes
- › All technology, hardware and software, is Exela Proprietary Technology

Process Improvement

Usage reports for locker management include:

- › Multi use options for under utilized lockers
- › Real time dashboards allow for complete locker management
- › Time used reporting to track how long valuable assets are in a locker

Increased Security

- › End to end automated chain of custody tracking
- › Cameras available to record all transactions
- › Notifications to employees if locker doors are left open

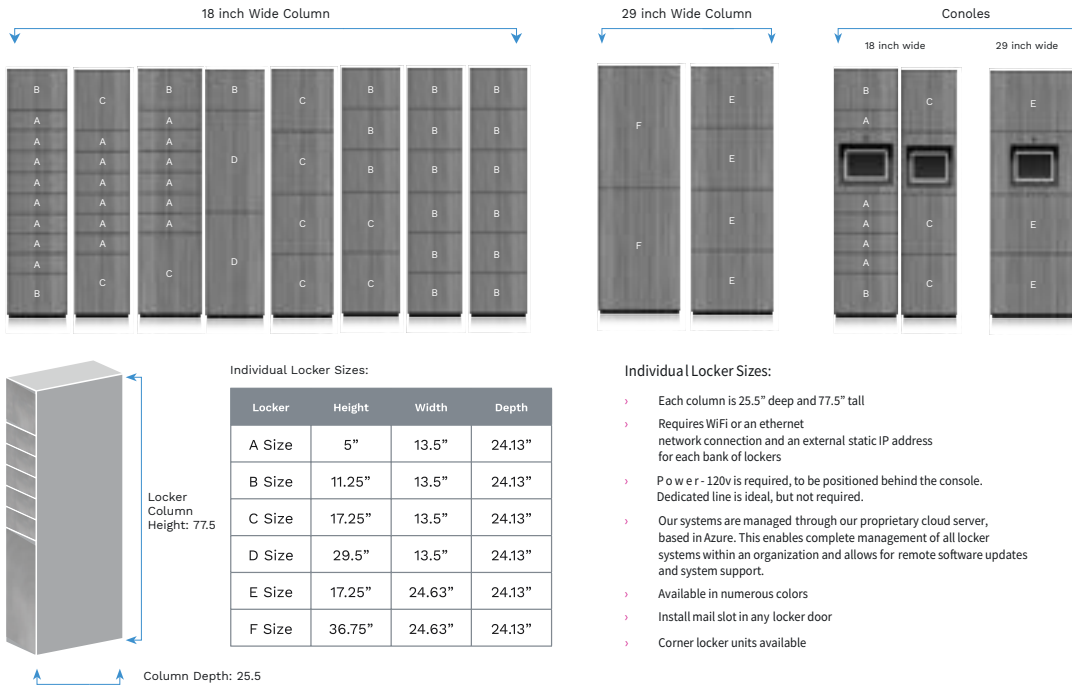
Safety in Today's Environment

- › Contactless delivery and exchange
- › Clean Locker Verification workflow
- › Antimicrobial surface materials available
- › Weather resistant for outdoor use

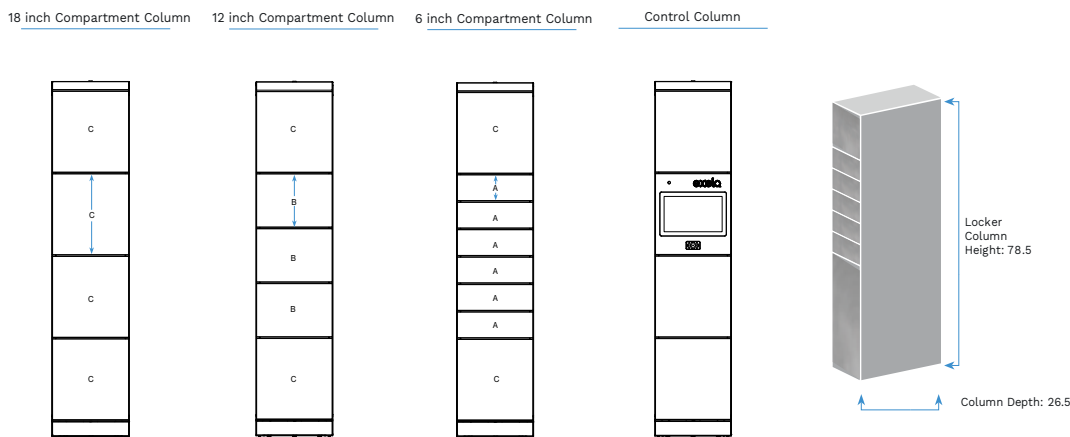
Intelligent Lockers

A Smart, Secure Storage and Chain Of Custody Solution

Intelligent Lockers Specifications (Wood):



Intelligent Lockers Specifications (Metal):



Individual Locker Sizes:

- Each column is 26.5" deep and 78.5" tall
- Requires WiFi or an ethernet network connection and an external static IP address for each bank of lockers
- Power - 120v is required, to be positioned behind the console. Dedicated line is ideal, but not required.
- Our systems are managed through our proprietary cloud server, based in Azure. This enables complete management of all locker systems within an organization and allows for remote software updates and system support.
- Available in numerous colors
- Install mail slot in any locker door

Individual Locker Sizes:

Locker	Height	Width	Depth
A Size	6"	18"	24.13"
B Size	12"	18"	24.13"
C Size	18"	18"	24.13"